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7. Abstract

Historical Tank Content Estimate of the Southeast Quadrant provides historical evaluations on a tank by tank basis of the radioactive mixed wastes stored in the underground double-shell tanks of the Hanford 200 East and West Areas. This report summarizes historical information such as waste history, temperature profiles, psychrometric data, tank integrity, inventory estimates and tank level history on a tank by tank basis. Tank Farm aerial photos and in-tank photos of each tank are provided. A brief description of instrumentation methods used for waste tank surveillance are included. Components of the data management effort, such as Waste Status and Transaction Record Summary, Tank Layer Model, Supernatant Mixing Model, Defined Waste Types, and Inventory Estimates which generate these tank content estimates, are also given in this report.

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HISTORICAL TANK CONTENT
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AN TANK FARM

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Prepared for

Westinghouse Hanford Company

September 1995

Prepared by

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Richland, Washington**

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HISTORICAL TANK CONTENT ESTIMATE**

FOR

AN TANK FARM

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Prepared by

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Richland, Washington**

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1.0 Introduction

1.1 Purpose

The purpose of this historical characterization document is to present the synthesized summaries and evaluations of the historical records concerning the physical, radiological, and chemical composition of mixed wastes stored in underground double-shell tanks and the physical conditions of these tanks. The double-shell tanks are located on the Department of Energy Hanford Site, approximately 25 miles northwest of Richland, Washington. The document will be used to assist in characterizing the waste in the tanks after the current program of sampling and analyzing the tank wastes is completed. A historical review of the tanks may reveal anomalies or unusual contents that could be critical to characterization and post characterization activities.

This report was developed by reviewing the operating plant process histories, waste transfer data, and available physical and chemical data from numerous resources. These resources were generated by numerous contractors from 1945 to the present.

Waste characterization, the process of describing the character or quality of a waste, is required by Federal law (Resource Conservation and Recovery Act) and state law (Washington Administrative Code (WAC) 173-303, Dangerous Waste Regulations). Characterizing the waste is necessary for determining methods to safely retrieve, transport, and/or treat the wastes.

This document is not intended to be used as a total design basis document. Further field investigations of the information may be required before using this data for design purposes or safety analysis.

1.2 Scope

The scope of this document covers available information about the wastes contained in the double-shell tanks in the AN Tank Farm. Waste transfer and level data, tank physical information, temperature data, and sampling data have been compiled for this report. A summary of this information is contained in the "Historical Tank Content Estimate for the Southeast Quadrant of the Hanford 200 Areas" (WHC-SD-WM-ER-350). The southeast quadrant document contains all six of the double-shell tank farms. Five tank farms, AN, AP, AW, AY, and AZ, are located in the 200-East Area and are shown on the map in Figure 1. SY Tank Farm, located in the 200-West Area shown in Figure 2, was included in the southeast quadrant because of its double-shell tank construction.

The six tank farms in the southeast quadrant contain 28 tanks: AN Tank Farm (seven 1,160,000-gallon tanks), AP Tank Farm (eight 1,160,000-gallon tanks), AW Tank Farm (six 1,160,000-gallon tanks), AY Tank Farm (two 1,000,000-gallon tanks), AZ Tank Farm (two 1,000,000-gallon tanks), and SY Tank Farm (three 1,160,000-gallon tanks). Double-shell tanks are constructed of a primary carbon steel

cylinder and base inside a secondary carbon steel liner. The secondary liner is encased in a reinforced concrete shell and both liners are covered by a reinforced concrete dome. Depending on the farm, the tops of the tanks are buried between six and eight feet below grade.

1.3 Approach

This report was compiled from work performed by ICF Kaiser Hanford Company, Los Alamos National Laboratory, and Westinghouse Hanford Company.

ICF Kaiser Hanford Company reviewed the historical records of the tanks in each of the four quadrants and incorporated the inventory estimates and models of tank layers being developed by Los Alamos National Laboratory into the report.

1.3.1 Surveillance Techniques for the Hanford Mixed Waste Storage Tanks

Surveillance information (e.g., temperatures, waste surface levels, psychrometric data) is used to determine the physical condition of the tanks and the waste. Tank integrity (i.e., whether assumed as sound, assumed leaker, assumed re-leaker) is investigated by monitoring waste levels and the leak detection pits. Waste temperatures can be used to calculate the heat load of heat-generating radionuclides such as cesium 137 (^{137}Cs) and strontium 91 (^{91}Sr). The instrumentation and methods used for tank surveillance are described in the following sections.

■ Waste Surface Levels

Four types of liquid level devices are used to monitor liquid levels in the primary tank of a double-shell tank: a level indicating transmitter or Food Instrument Corporation gauge, a level indicator assembly or manual tape, a high-level detector (an FIC gauge in intrusion mode), and the ENRAF® 854 ATG liquid level indicator/transmitter. A level indicator assembly or manual tape is used to measure liquid levels in the annulus.

The Food Instrument Corporation gauge is used as the primary liquid level monitoring device with the manual tape as a backup in the primary tank. The high-level detector is used to detect intrusions (i.e., any unexplained addition to the tank like rainwater) within the primary tank. The Food Instrument Corporation gauge consists of an electrode and steel tape that detects liquid on contact. The instruments are scanned hourly on the computer automated surveillance system (CASS). Daily at 7:00 a.m., the automatic FIC reading is loaded on the Surveillance Automated Computer System (SACS). Manual FIC readings are taken at any time of day and are manually entered into the SACS.

200 East Area

Legend	
Tanks	○
Boundaries	—
Railroad	—
Single Shell Tank - SST	○
Double Shell Tank - DST	⊙

FIGURE 1

200 West Area

Legend	
Tanks	○
Boundaries	—
Railroad	—
Single Shell Tank - SST	
Double Shell Tank - DST	

FIGURE 2

The manual tape flake boxes are used as an access point for measuring liquid levels manually if the automatic system fails or does not exist in the primary tank. A hand crank on the flake box is used to lower the tape probe until liquid is contacted and a liquid level measurement can be obtained (this is similar to the FIC gauge). The flake boxes located over the annulus can be used to lower manual tapes into the annulus to measure any liquid (condensate or leakage from the primary tank) if present.

The ENRAF® 854 Liquid Level Indicator/Transmitter has been installed on several tanks and will eventually replace the old level measurement devices. The ENRAF® 854 ATG is a microprocessor controlled surface level gauge. Level detection is based on the principle of buoyancy of a non-floating polyethylene displacer. The displacer is attached to a stainless steel measuring wire. The measuring wire is attached to a measuring drum which is fixed to a riser of known elevation. The weight of the displacer is entered into the memory of a force transducer. A second weight of about 10-15 grams less than the actual weight of the displacer is entered into the transducer as the control point. An electronic servomechanism turns the measuring drum causing the displacer to move. As the displacer is put in contact with the surface in question, the displacer will exert a smaller force on the transducer due to buoyancy. The displacer is continually lowered until the force exerted on the transducer is equal to the control point. By knowing the elevations of the riser and tank bottom, and the distance from the riser to the surface of the waste, the surface level of the waste can be determined. If the surface level changes, the displacer will be raised or lowered by the measuring drum depending on the force exerted on the transducer relative to the control point. The measurements are recorded by the Tank Monitoring and Control System (TMACS). Daily at 12:00 a.m., the ENRAF® reading is loaded on the SACS.

Sludge levels are determined with a sludge measurement device which consists of a "doughnut" shaped weight attached to a steel tape. The sludge measurement device is lowered into the tank until it stops. Several risers are used to determine the approximate levels of the sludge below the liquid waste.

■ Interstitial Liquid Level (Liquid Observation Wells)

The interstitial liquid is the liquid within and underneath the solid waste. Wells to monitor the levels of interstitial liquid were installed only in Tanks 241-SY-102 and 241-AW-103. Gamma, neutron, and acoustic probes may be lowered into the wells to determine the interstitial liquid levels.

■ Temperatures

The temperatures of the double-shell tanks are monitored with thermocouples. A typical double-shell tank contains approximately 100 thermocouples at a variety of locations including the structural concrete of the tank foundation, walls, and dome; the tank knuckle region; the insulating concrete in the base; the primary steel liner; and the tank waste and vapor space. The aging waste tanks (AY and AZ Tank Farms) have thermocouples in their airlift circulators.

Thermocouples in the waste are attached to a fabricated assembly called a thermocouple tree. The number of thermocouples on a tree varies between tanks with 18 being the most prevalent. The thermocouples are spaced along the tree so that a temperature profile can be developed. Recently, multi-functional instrument trees (MIT) have been installed into a few of the watch list tanks (Tanks 241-SY-101 and 241-SY-103). These trees measure other properties, such as gas pressure and hydrogen concentration in the vapor space, in addition to the temperature. An MIT contains 22 thermocouples. Details on the status of the thermocouples as of April 1993 can be found in the "Thermocouple Status, Single Shell and Double Shell Waste Tanks" (Tran 1993).

The temperatures are recorded either manually on data sheets using a portable potentiometer or by one of several computer-automated systems. These systems include the computer automated surveillance system (CASS), the tank monitor and control system (TMACS), and the data acquisition and control system (DACS). These systems record other data besides temperatures. The surveillance analysis computer system (SACS) is the primary database for storing tank temperature data. The CASS and TMACS record temperatures on some single-shell tanks and double-shell tanks. The DACS only records temperatures in Tank 241-SY-101. In the past, the CASS has recorded temperatures of all double-shell tanks, but it presently records temperatures for the AP Tank farm only. The CASS stores temperature data on magnetic tape. The TMACS presently records temperatures for the AN and SY Tank Farms; but it is planned to operate for all tank farms by September 1996. The TMACS transfers its daily temperature readings to the SACS. Operators manually record temperatures on data sheets for the AP, AW, AY, and AZ Tank Farms. For the AP and AW Tank Farms, the temperatures from data sheets are manually entered into the SACS. The SACS database does not presently store temperature data for the AY and AZ Tank Farms.

■ Annulus

The double-shell tanks are designed so that if a leak develops in the primary tank shell, the leak can be detected in the annulus, the space between the steel liners. The annulus monitoring equipment includes a conductivity probe to detect the presence of liquids, a continuous air monitor (CAM) to monitor the level of radiation, and thermocouples to detect an increase in temperature. Either the conductivity probe or the CAM can be inoperable for up to ten days. There is a forced ventilation system for each annulus to aid in heat transfer from the primary tank and containment of waste should a leak in the primary tank occur. A grid of drain channels in the basal concrete collect any leakage and direct it to the leak detection pit. Photographs were taken inside the annulus for inspection purposes.

■ Leak Detection Pits

Leak detection pits are located next to the tank. Three instruments are used in these pits: a liquid level detector, a thermocouple, and a radiation monitor. The liquid level detector used is a specific gravity dip tube. The dip tubes need to be checked for accuracy periodically; therefore, a 6-inch water level is maintained in the bottom of the 24-inch leak detection pit to allow

for continuous checking. A thermocouple is placed at the bottom of the pit to detect an increase in temperature from any leaking heat generating radionuclides. A drywell next to the leak detection pit contains a radiation monitoring device to determine background radiation levels and detect leaks.

■ Ventilation

The ventilation for the primary tank and the annulus is filtered through high-efficiency particulate air (HEPA) filters and monitored continuously for anomalies. All the double-shell tanks are actively ventilated to prevent radioactive releases to the environment. Because the ventilation creates negative pressure in the primary tank, the negative pressure is monitored in the primary tank to prevent the tank bottom from buckling. The annulus vacuum or negative pressure is also monitored for changes that indicate a tank leak or system problems.

Since differential pressure is related to air flow in the tank, differential pressure readings are taken at the exhaust fans, filters, and deentrainers. The vapor space and atmospheric pressures are monitored and compared. High differential pressures are caused by filter plugging or wet filters, while low differential pressure can be caused by filter seal problems or tank pressurization. Continuous monitoring exists for radiation levels at various locations along the ventilation system.

■ Interior Tank Pressures

The double shell tanks have certain limiting factors to maintain each tank for its full design life. One limiting factor is tank pressure. The safety limits for pressures vary with the design of the tank, but all double-shell tanks have an operating pressure between -4 and 0 inches of water gauge (-0.14 psig or -1 kPa gauge and 0 psig or 0 kPa gauge). The pressure is recorded on continuous strip charts. Refer to the occurrence sections on tank farms and tanks in this document for details on the frequency and duration of the tanks pressurizing.

■ Evaporation Rate (Psychrometrics)

Psychrometric data are collected on all the double-shell tanks and high-heat load single-shell tanks. The data are obtained from air moving through the inside of each tank and the annulus. The schedule for obtaining psychrometric data is determined by Westinghouse Hanford Company Process Engineering. Presently, data are recorded about once a month.

The main reason for recording psychrometric data is to determine the rate of evaporation in the tanks. The evaporation rates can be used to account for loss of liquid from the tanks. The data collected in the annulus are used to quantify the moisture content of the air in the annulus. The psychrometric data can also be used to estimate the instantaneous rate of heat transfer into the ventilation systems of the tank and the annulus.

Five pieces of information are required to calculate the evaporation rates and heat exchange in the tank: the wet-bulb and

dry-bulb temperatures of air entering the tank, the wet-bulb and dry-bulb temperatures of air leaving the tank, and the volumetric flow rate of air moving through the tank.

Dry-bulb temperatures are obtained using a standard thermometer. Wet-bulb temperatures are measured by a thermometer having the bulb covered by a cotton wick saturated with water. When the wet wick is placed in the air stream, some of the water in the wick is evaporated. As a result, the temperature of the water decreases. The heat loss from the water by evaporation equals the heat gain from the air, and the water temperature stabilizes. This stabilized temperature is the wet-bulb temperature.

Once the wet-bulb and dry-bulb temperatures are known, the properties (enthalpy, relative humidity, specific volume, and humidity ratio) of air at the tank entrance and exit can be determined. By comparing the properties of air at these points, the amount of water added and heat transferred to or from the air stream can be determined.

The raw data have always been measured and recorded in the field. However, methods of calculating the evaporation rate and heat transfer rate have differed. Evaporation rates and heat transfer rates were calculated using a program on a Hewlett Packard Calculator from the time data were first recorded (1977) to 1989. From 1989 until the present, the raw data were entered into a computer spreadsheet (Microsoft® Excel) and the evaporation rate and heat transfer rate were automatically calculated. The program was modified to represent more accurately the calculations made by the American Society of Heating, Refrigerating and Air-Conditioning Engineers, Inc. The main difference is that the density of water is now fit to a curve as a function of temperature to approximate a mass to volume conversion. These calculations have been documented and checked (Wood 1993).

■ In-Tank Photography

In-tank photography is another method used to determine the volume of waste. Photographs are used to resolve anomalous measurements inside the tanks and to assist in determining tank integrity. Photographs can also be used to determine sludge and liquid levels, provide a degree of corroboration with other waste monitoring techniques, and be a source of information about foreign objects contained in the tanks. The photographs can be compared to see if wastes in tanks with similar histories have similar characteristics. Currently, photographs are not used to determine waste levels in double-shell tanks because none are leaking.

1.3.2 Approach and Development of Supporting Information Contained in the Historical Tank Content Estimate and Supporting Documents

Extensive historical information was gathered for each tank. This document contains a comprehensive data set on each tank. The data are summarized in the Historical Tank Content Estimate.

■ Tank Level Histories

The tank level histories graphically represent waste levels over the lifetime of a tank. They include information such as waste types, in-tank photograph dates, transfer data, and physical data. Information was gathered from various documents and the resulting data, commentary, and dates were delineated on each drawing.

The liquid and solids levels on the tank level history graphs are based on waste volumes. The levels are calculated from the volumes and depicted in height above the bottom of the tank (see Appendix C). The sources of waste volume information include the "Tank Farm Surveillance and Waste Status Summary Reports" (Hanlon 1989 to 1993) and "A History of the 200 Areas Tank Farms" (Anderson 1990). The following formula was used to convert the waste volumes (total gallons) to the respective waste surface levels (total inches) for all tanks in the double-shell tank farms:

FORMULA

$$\frac{\text{Total Gallons}}{2750 \frac{\text{Gallons}}{\text{Inch}}} = \text{Total Inches} \quad (1)$$

■ Temperature Data

The sources of the historical temperatures presented here are the computer automated surveillance system (CASS), the surveillance analysis computer system (SACS), and manually recorded data sheets. The data from these sources span from July 1981 to June 1995 for all double-shell tanks. The CASS stored daily temperature readings for all double-shell tank farms on magnetic tapes. This system stored temperatures for most tank thermocouples (e.g., those in the foundation, walls, primary liner, etc.); however, only data from thermocouples inside the tank are presented in this report. The CASS occasionally stored an error code in place of a daily temperature for any errors that the system was programmed to recognize. These codes were removed from the data set before any data were processed. The SACS stored internal temperature readings for all farms except the AY and AZ Tank Farms. This system stored temperature readings for some subset of the internal thermocouples for a given double-shell tank. The temperature data from the SACS are available through the PC SACS software on the Hanford Local Area Network. Daily temperature readings for the AZ Tank Farm were obtained from data sheets in late 1989 and early 1990.

The data from the CASS, the SACS, and the data sheets were imported into Microsoft® Excel spreadsheets, then reviewed for suspect data points. Each data set was divided for this review into subsets of suspect and non-suspect temperatures. Because the full temperature data set was extremely large for each tank farm, each non-suspect subset was further reduced by extracting the weekly maximum temperature from the set. However, the full data set was presented for the two tanks in the AZ Tank Farm due to the large

temperature fluctuations measured in these tanks. The integration of the weekly maximum temperature set and the suspect temperature set is tabulated in Appendix D. For thermocouples with large amounts of suspect data, weekly temperatures were extracted in the same manner. Temperature history plots were developed for most of the thermocouples. A plot was not created for a thermocouple with five or less data points available. A discontinuity in the temperature plot represents a hiatus of greater than three years between two sequential data points. A straight line is used to connect sequential data points spanning less than three years. Linear regressions were performed on the temperature plots within Microsoft® Excel to quantify the temperature trend within an individual tank. Other statistics such as the mean, maximum, and minimum temperatures were also determined for each tank (see individual tank sections). The statistics are a function of the non-suspect temperature subset before being reduced to a set of weekly maximums.

The naming convention used for the thermocouples in this report follows that used by the thermocouple status report (Tran 1993). For example, according to Tran, the name of the topmost thermocouple on the tree in Tank 241-AP-101 is TE-101-AP-36. The computer automated surveillance system (CASS) generally uses this naming convention. The CASS excludes the name of the tank farm from the thermocouple name (e.g., TE-101-36) for some tank farms. The surveillance analysis computer system (SACS) uses a positive integer to identify the in-tank thermocouples (typically, 1 through 18 for an 18-element thermocouple tree). Tran also identifies thermocouples with a positive integer (e.g., TE-101-AP-36 is thermocouple 1). Using the two sets of thermocouple names provided by Tran, the data from the CASS were matched with the data from the SACS for each thermocouple.

■ Surface Level Plots

The data recorded from January 1, 1991 to June 30, 1995 for the waste surface levels were obtained from the Westinghouse Hanford Company surveillance analysis computer system (SACS). PC SACS is the user interface to the SACS database on a personal computer. The information was parsed in a spreadsheet (Microsoft® Excel) and graphed to show waste level versus time. There is a separate graph for the data from each type of measuring instrument. However, data from the manual FIC and automatic FIC gauges are shown together on the graphs with the heading FIC. Current information on the waste surface levels is in Appendix E.

■ Tank Profiles and Other Drawings

The drawings in this report were compiled from several sources including as-built drawings and the "Double-Shell Underground Waste Storage Tanks Riser Survey" (Anderson 1992). The risers and other penetrations through the tank dome serve several purposes including points of access for monitoring equipment and sampling the waste.

■ Photographs

The latest tank interior and tank farm aerial photographs were obtained from Pacific Northwest Laboratory and are in Appendix I. The tank farm aerial photographs were labeled to indicate the relative position of each tank in the farm. Larger equipment was

labeled in the photographs. Photographs of tank interiors have been arranged to show the contents of each tank. The auxiliary equipment shown on each photographic montage was identified if possible and labeled.

■ Historical Sample Analysis Data

The sampling data were obtained from the Westinghouse Hanford Company Tank Waste and Retrieval Group. Tables of analytical data were made for samples taken prior to September 1989. The information was compiled in the Microsoft® Excel computer program to present the data as similarly as possible. The tables include physical data, chemical analysis data by component, and radiological analysis data by component. Other data included with the sample references are summarized as text. Tank historical sample analysis data are in Appendix H.

■ Psychrometric Plots

The psychrometric data were obtained from both the manually recorded and electronic records of the Westinghouse Hanford Company Tank Farm Surveillance Group. All the data were entered into computer spreadsheets (Microsoft® Excel) and the latest program (Wood 1993) was used to calculate evaporation rates and heat transfer rates. These quantities have been plotted against time on separate graphs (see Appendix F). Evaporation rate versus time was plotted in both gallons per week and inches per week for the tanks. Evaporation rate is used to show the amount of water removed from the tank. Heat transfer rates were plotted in Btu/hr.

The heat generated in the waste is dispersed into the environment through the ventilation systems of the tank and annulus, through the tank walls into the soil, and through other types of heat loss. The major portion of the heat exchanged with the environment occurs through the ventilation systems. By plotting the rate of heat exchange between the waste and the ventilation systems and reviewing the respective trends in conjunction with the flow rates and ambient temperatures, trends were calculated for the heat generation rate of the waste.

1.3.3 Approach and Development of the Process-Based Historical Tank Content Estimate

The historical characterization inventory estimates of tank contents using process-based historical data, presented in this report, were developed by Los Alamos National Laboratory (S.F. Agnew et al.). The historical estimates are the primary sources of data to characterize tank contents until the tank characterization reports are completed. These reports will incorporate the results of current core sampling and analyses with the historical inventory estimates to present the most current evaluation of waste constituents.

Generating tank content estimates based on historical information involves managing and evaluating large quantities of data. The system of generating the estimates is composed of several parts that are described in the following sections.

■ Waste Status and Transaction Record Summary

The waste status and transaction record summary (i.e., transaction summary) contains all known waste transfer records. Historically, when waste was pumped from plant (process) to tank or tank to tank, a record was kept of the volume and type of waste that was pumped. The transaction summary contains the recorded levels of the solids and supernatant.

The transaction summary is partitioned into four separate sections (i.e., quadrants). The development method of the database, the strategies of subsequent data sets, and the data for the southeast quadrant are in the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995).

■ Defined Waste Types

Early in the development of the historical tank content estimates, a need to compile the chemical compositions of all known waste types into one reference document was recognized. The information was compiled by Los Alamos National Laboratory. The Hanford defined wastes document was developed independently of the waste status and transaction record summary and the tank layer model. However, the Hanford defined waste list was used with the model to obtain the tank waste inventory estimates described below.

The Hanford defined wastes document contains the compositions and physical properties for all known types of Hanford waste that were sent to the double-shell and single-shell tanks. For more details on the methods used to develop these waste types, refer to "Hanford Defined Wastes: Chemical and Radionuclide Compositions" (Agnew 1994).

■ Tank Layer Model

The tank layer model is derived from the waste status and transaction record summary. The purpose of the model is to predict the waste types and solids volumes in each tank. The model is generated by reconciling the reported levels of solids from each tank in the transaction summary with the volume percent of solids expected for the primary additions of waste. The transaction summary contains records of the types of waste that entered each tank and the corresponding increase in the solids volume from each waste entry. Not all transactions that occurred were recorded in the transaction summary because records were lost and transfers were unrecorded or mis-recorded. However, the tank layer model is representative of the waste because two crucial pieces of information required for the inventory estimates are well represented; the primary waste additions and measurements of solids levels.

The tank layer model associates a solids volume percent with each waste type. The solids volume percent was derived by comparing the observed change in the solids volume with the primary additions recorded in the waste status and transaction record summary. In waste types that lacked an adequate number of solids measurements to develop a solids volume percent, a nominal value was assigned based on similarity to other waste types that had adequate data. If the predicted volume percent solids was different from the measured

volume, the difference was indicated as an unknown gain or loss of solids for the tank. The unknown losses and gains were designated unknown layers and were assigned to a best estimate defined waste type when possible for the composite inventory estimates. Layers that were not assigned a best estimate waste type were not included in the composite tank estimates. The unknown layers were depicted on the tank layer model graphs but the volume of the unknown layers was assigned to the supernatant volume and not included as a volume in the solids inventory estimate.

A layer "set" in the tank is assumed not to move or change volume. The layers are presented in chronological order from the bottom of the tank to the top. Lateral variations were not accounted for and only average layer thickness can be derived from the model.

There are two main sources for variations in the solids volume percent in a single waste type. First, there is an inherent variability in the process stream as the process evolves. Second, solids can be added to or removed from a tank by inadvertent entrainment during supernatant transfers. In addition to these sources of variation, there are a number of other minor sources of solids changes such as compaction, subsidence, and dissolution of soluble salts by later additions.

Diatomaceous earth and cement were added to immobilize residual supernatant in tanks where pumping the liquid was not feasible. The conversion factor in the tank layer model is 160 gal/ton for diatomaceous earth and 120 gal/ton for cement. Cement and diatomaceous earth are not included in the composite inventory estimates.

It was assumed that any solids that accumulated were saltcake or salt slurry from the time a tank became a "bottoms" receiver to the end of the evaporator campaign. Saltcake can be any one of seven different types depending on which evaporator campaign created it. For saltcake accumulation, it was assumed that all of the solids reported were saltcake. The results of the model are presented graphically with the inventory estimate in Appendix K.

■ Supernatant Mixing Model

Los Alamos National Laboratory developed the supernatant mixing model that describes a "supernatant" portion of each tank as a combination of Hanford defined waste supernatants that have been concentrated by some factor (see Appendix K). The following fundamental criteria were used for this model:

- 1) Ideal mixing of the total volume of each tank throughout its history was assumed (i.e., no excluded volume for remaining solids layers).
- 2) Transactions were added to the waste status and transaction record summary to resolve unknown transactions for each quarter according to a set of rules. Therefore, an updated transaction summary was used that will be published later.

3) Not all of the saltwell liquid sources for 1978 through 1995 are known. All unknown saltwell liquid is now assigned to water for this estimate.

■ Inventory Estimates

The end result of combining the information from the tank layer model, the supernatant mixing model, and the Hanford defined wastes document is the tank inventory estimate (see Figure 3). When the volumes and compositions of each waste type in a particular tank are determined from the various sources of information, the total chemical inventory in the tank is calculated.

Figure 3. Schematic of Inventory Estimate Strategy.

The tank inventories used data from the Tank Farm Surveillance and Waste Status Summary Reports (Hanlon 1993). The inventories represent the estimated contents of the tanks as of January 1, 1994. The results for individual tanks are presented in tabular form and tanks that have unassigned waste layers are indicated.

The inventory estimates developed by Los Alamos National Laboratory were checked for accuracy against existing data from current sample analyses, thermal and physical models, and historical records. When the checking process reveals discrepancies between the estimates and the existing data, the models may be reevaluated. Thus, the process of generating estimates will be iterated and the associated errors will be reduced over time as knowledge of the tank waste operations increases.

1.3.4 Assumptions

The quality of the historical information available for the tanks often requires assumptions and judgements on the applicability and validity of the data. Some assumptions were used to interpret the data.

■ Temperature Data

All the temperature data obtained by ICF Kaiser Hanford Company were reviewed for suspect data points. Data that deviated from expected trends were marked as suspect and comments added accordingly. Suspect data points satisfied one of the following criteria: 1) a temperature less than 20°F, 2) a large scatter in temperatures from one day to the next over a continuous period of time, 3) an individual temperature reading not following the trend of other temperatures recorded during the same period, 4) disagreement between an individual thermocouple reading and the reading of thermocouples located above and below it on the tree, or 5) disagreement between data recorded at the same time from the CASS, the SACS, and/or manually recorded data sheets. All temperatures less than 20°F were removed from the data set and do not appear in the tables in Appendix D. Temperatures that deviated more than 15 percent from the data trend were assumed to be suspect from criterion 3 above. A clear indication that the data acquisition system recording the temperatures was in error was that the suspect data points were repeated concurrently for other tanks in the same farm. This behavior occurred in data from the CASS.

The instrumentation allowing manual recording of temperatures on data sheets is assumed to be calibrated the same as the instrumentation used by the CASS and the tank monitor and control system.

■ Sampling Data

When the sampling data were compiled, a sample was considered to be a solids sample if it contained greater than 30% solids.

■ Psychrometric Plots

Psychrometric data are collected randomly once a month. The data from air entering the tank would not always be collected at the

same time as the data from air exiting the tank. Therefore, the calculated evaporation rate and heat transfer rates may not truly represent the monthly, weekly, or daily average. The data represent only one point per month. By combining all these points, a trend is assumed to exist for each tank.

The program used to calculate evaporation rates contains some assumptions. The liquid waste temperature is assumed to be the same temperature as the outlet dry-bulb temperature in order to convert the mass of liquid in the air stream into a volume equivalent (gallons/week). Standing liquid is assumed to exist in order to convert the volume equivalent evaporation rate into a liquid level evaporation rate (inches/week).

■ Inventory Estimates

The result of combining the information from the tank layer model, the supernatant mixing model, and the Hanford defined wastes document is the tank inventory estimate. Waste stream compositions (Hanford defined wastes) were based on process flowsheet information and previous analytical data. The assumptions for the other precursors to the inventory estimates are described below.

Tank Layer Model

The formation of solids in the wastes varied by type and was determined individually by examination of the historical fill records. The volume of solids determined must conform to physically attainable systems (e.g., waste volumes contained in the tanks do not exceed the tank capacity and negative void fractions are not possible).

The solids were assumed to be evenly distributed throughout the slurry during their transfer. In the tank layer model, the distribution of solids is chronological and volumetric, but does not attempt to predict the solids stratigraphy (configuration of layers). Localized mounding and pocketing in various areas of the tank may have occurred due to phenomena around the inlets and outlets (e.g., transfers through pumps removing or depositing sludge). These phenomena would have affected only a small fraction of the tank area and do not impact the overall results of this study. However, spatial variability within the physical configuration and process history is acknowledged. No method is currently available that would adequately model this discrepancy. An effort is underway to develop this concept further and incorporate it into the tank characterization process, but it is incomplete at this time.

Solids from a specifically designated waste type are assumed to be homogeneous. Variation and layering of the sludge due to differences in component concentration between batches, precipitate particle size, and particle density were quite likely. The effect of these factors on the distribution of components within the solids is unknown. However, the effect was assumed to be small and not detectable with the present sample collection and analysis process.

Solids were not assumed to be compacted; therefore, compaction was not accounted for in the study. Although compaction probably

occurred in the history of the tanks because additional layers of solids formed atop each other, the degree of compression is unknown and, therefore, was not incorporated.

Density and other physical characteristics of the solids were determined from individual waste types using available information (e.g., process flowsheets), or were based on approximate physical analogues.

The capacity of each tank was assumed to never have been exceeded during transfers. Tank capacity is dependent on fill status, fill order, and tank type.

Tank transfers were assumed to be normally free of particulates. Therefore, the majority of solids were confined to their initial receiver tanks and were not sent to cribs or transferred extensively between tanks. This assumption was based on the following assumptions. The pumping equipment typically was not designed to transfer substantial quantities of solids (except when sluicing or specifically transferring solids). Monitors on the crib discharge lines would have indicated significant solids contamination, and the tank farm operating procedures would have prevented discharging solids to the ground.

Supernatant Mixing Model

Los Alamos National Laboratory developed the supernatant mixing model that describes a "supernatant" portion of each tank as a combination of Hanford defined waste supernatants that have been concentrated by some factor (see Appendix K). The following assumptions were used for this model:

- 1) Ideal mixing of the total volume of each tank throughout its history was assumed (i.e., no excluded volume for remaining solids layers).
- 2) Transactions were added to the waste status and transaction record summary to resolve unknown transactions for each quarter according to a set of rules. Therefore, an updated transaction summary was used that will be published later.
- 3) Not all of the saltwell liquid sources for 1978 through 1995 are known. All unknown saltwell liquid is now assigned to water for this estimate.

1.4 Historical Information Quality

The quality of information compiled for this report varied greatly. Some data came from published documentation. Other data were retrieved electronically from various Westinghouse Hanford Company databases. The quality of data used in the estimates is described in the following section.

■ Waste (Level) Histories

The waste history narrative contains a general description of the waste types contained in a specific tank from receipt of the

first waste transferred to the present. The current status of the tank is also presented. The history is not designed to be a detailed summary of every waste type and transaction for a tank. The waste types are general and are usually given only for transactions of sufficient volume to significantly impact the total volume of the tank (e.g., a transaction that increased the waste volume by 3,000 gallons in a tank originally containing a waste volume of 6,000 gallons would be considered significant. The same amount added to a tank containing 600,000 gallons of waste would not be considered significant.). For a more complete record of transactions and types of wastes involved, refer to the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995).

The accuracy of the tank waste histories relies on the completeness of the Westinghouse Hanford Company document "A History of the 200 Area Tank Farms" (Anderson 1990); the monthly Westinghouse Hanford Company, Atlantic Richfield Hanford Company, and Rockwell Hanford Operations waste summary reports; and the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995).

Surface level readings may be affected by plummet (e.g., manual tape) error, flushing water accumulation, waste surface irregularities, and gas generation. Crystalline wastes (i.e., saltcake) can build up on the end of the plummet gradually and contact the waste which indicates a false surface level increase. Significant level discrepancies occur when the buildup breaks off or when the measuring instrument plummet is flushed to remove the saltcake buildups. Flushing the Food Instrument Corporation gauge, manual tapes, or any other equipment may cause accumulated wash water to collect under the plummet which indicates a false increase in the overall volume of waste within the tank. Surface level readings are often difficult to obtain from tanks with a relatively dry saltcake surface. Some tanks have crystalline buildup on internal tank equipment (i.e., pumps, thermocouples, and other protruding equipment). As the supernatant is pumped from the tanks, the crystalline structure may remain attached to the equipment and be suspended above the liquid. Therefore, an accurate surface level measurement would be difficult if the breakup of the crystalline structure was inconsistent and a nonuniform waste surface was created. Steel tapes that are bent or warped from operation or those discarded on the waste surface are other sources of altered surface level readings.

■ Temperature Data

The quality of data from the computer automated surveillance system (CASS), surveillance analysis computer system (SACS), and manually recorded data sheets has not been verified. One exception is the subset of data from the SACS that had been reviewed. Engineering judgement formed the basis of removing suspect data from the original data set to produce a set of non-suspect data.

In the temperature tables of Appendix D, suspect data are labeled S, transcribed data are labeled T, and good data are labeled G. This quality indicator is used by the custodians of the SACS. The labels S and G both indicate that a review has taken place

(either by the SACS custodians or during creation of this report). Only data already labeled transcribed (T) and good (G) were retrieved from SACS. If interpreted as suspect during the compilation of this report, the data from SACS that originally were labeled T or G were relabeled with an S or S (G in SACS), respectively. Otherwise, the data retained the original label. Data from the CASS or the data sheets were labeled with a T when retrieved for this report, assuming such data had never been reviewed previously. If interpreted as suspect during the compilation of this report, the data from the CASS and data sheets were relabeled with an S; otherwise, the label remained T.

■ Surface Level Data

Data from the surveillance analysis computer system (SACS) were obtained electronically from the Westinghouse Hanford Company surveillance group and were plotted. The data are actual surface levels recorded from the surveillance equipment. If the surveillance equipment in a particular tank riser was removed from service, the readings may show a level change when a new instrument and/or riser is used, especially if the waste surface shows severe heterogeneity.

The data used to produce the plots and the data obtained from the surveillance group have been verified as identical. However, errors in the data prior to the exchange of information could still exist. The SACS data were understood to be unverified prior to the exchange. Westinghouse Hanford Company qualified the data with G, S, T for good, suspect, and transcribed, respectively. The criteria for determining these qualities are unknown.

■ Riser Configuration

The riser configurations are based on the design drawings and engineering change notices dated before August 3, 1995. The riser configuration document (WHC-SD-RE-TI-093, Rev. 3) was used as a guide; however, the design drawings and engineering change notices take precedence. The tables in Appendix G contain a riser number, diameter, and description of each riser and nozzle. A brief explanation and date of the pertaining engineering change notice, if applicable, is in parentheses under the description and comments heading for each riser. Available risers are labeled spare and do not have any attached equipment; this includes observation ports.

■ Photographs

The photographic montages were made from the latest available photographs of the tank interiors and are in Appendix I. In some tanks, photographs have not been taken since the early 1970's. Some tanks had fogging problems in the vapor space which prevented use of the latest photographs. Sometimes, reviewing the older photographs was useful to determine changes in waste volume or equipment. Montages made from older photographs may not be indicative of current tank contents, especially if the tank had been pumped since the last time a photograph was taken.

■ Psychrometric Data

The psychrometric data obtained from Westinghouse Hanford Company came from sheets of manually recorded data before 1989 and

computer files after 1989. Agreement between the raw data obtained from Westinghouse Hanford Company and the psychrometric plots has been checked. However, errors in the data prior to the exchange of information may still exist.

The raw data could contain errors. The inlet (ambient) conditions could have been measured when the operators first entered the farm and not immediately before the outlet measurements of each tank were taken. The volumetric flow rate is measured using a pitot tube. As the flow rate decreases, the pitot tube measurements become less accurate. Minter (1994) demonstrated a high degree of uncertainty in determining changes in moisture content as air passed through a primary tank and annulus. Even though Minter (1994) discusses uncertainties with Tank 241-C-106 (a single-shell tank), some of the same principles and errors exist in the data obtained from the double-shell tanks. Dodd (1994) suggested that collecting psychrometric data should cease for tank annuli until more rigorous examinations determined whether collecting the data was worthwhile.

Other limitations, besides the fact that the calculated data represent only one recorded data point per month, should be considered before drawing any conclusions about the data. The heat transfer rate only expresses heat transferred to or from the air stream; it does not include other methods of heat transfer such as conduction through the soil or radiant heat transfer. Floating objects or a surface crust could exist in the tank which would change the surface area available for evaporation and possibly change the temperature of the liquid.

When the raw data varied from certain physical laws, the data were labeled suspect and were not included in the graphs. The data point was labeled suspect if the wet-bulb temperature was greater than the corresponding dry-bulb temperature or if the flow rate was extremely high compared to the rest of the data. A brief explanation of why the data point was labeled suspect is in the comment column of Appendix F. Data labeled as suspect may vary between the originally labeled data from Westinghouse Hanford Company and the data after review during the creation of the supporting documents.

■ Historical Sample Analysis Data

The historical sample analysis data refer only to information obtained before September 1989 (see Appendix H). The data (results from analyzing the samples and details about the samples) have not been validated by the characterization program. When validated, the data will be reissued in a later revision of the Historical Tank Content Estimate report and supporting documentation. The sample data often were retrieved from memoranda indicating the results of the sample analysis. The analytical methods, holding times, quality control information, and location at which the sample was taken were not provided. The scope of analysis frequently was quite narrow which limited the available data set. However, the data sets are the only available historical information on chemical characterization.

The data obtained from the sample analysis records vary widely in type, quality, and scope. The data range from a process control

analysis (e.g., checking the plutonium separation process by analyzing a grab sample for a few selected components) to a total characterization suite performed on a core sample. There are no specific criteria for determining quantitative data quality for the information incorporated into the Supporting Document. The information sources were assessed to determine if the samples were from the waste in the tank. The available data were assessed for suitability and consistency with this report and selected information was incorporated.

1.5 Southeast Quadrant Background

The double-shell tanks were built between 1968 and 1986 to provide interim storage for high-level nuclear wastes. Processes such as plutonium separation from spent nuclear fuel and uranium metal recovery generated the millions of gallons of mixed (radioactive and hazardous) waste stored within these tanks.

The most common waste stored in the tanks in the southeast quadrant is dilute waste. However, many tanks in the quadrant currently store wastes from the Plutonium Finishing Plant process and other onsite separation processes. Much of the waste is scheduled for concentration in the 242-A Evaporator.

1.5.1 Waste Generating Plants and Processes

Although not all of the processes listed below contributed waste directly to tanks in the southeast quadrant, the waste they generated could have been transferred indirectly tank-to-tank. The plants and processes that generated waste now contained in the single-shell and double-shell tanks are presented in chronological order. Typically, the name of the plant and the process are synonymous.

■ T Plant

T Plant was the first full-scale separations plant at Hanford. It was constructed between June 1943 and October 1944 and was used as a separations facility for irradiated production reactor fuel until 1956. T Plant was designed to separate plutonium from uranium and the bulk of fission products in irradiated fuel through the bismuth phosphate separations process. The 224 (Concentration) Building, adjacent to T Plant, was part of this process. Since 1957, T Plant has been used as a facility for repair and decontamination of equipment. The facility was modified in 1978 to store pressurized water reactor (PWR) core II fuel assemblies. T Plant facilities have been used for repairing, testing, shipping, decontaminating, decommissioning, and storing contaminated tools and equipment from locations both onsite and offsite.

The following wastes were sent to the tank farms: metal waste (MW), decontamination waste (DW), first-cycle decontamination waste (1C), second-cycle decontamination waste (2C), and 224 waste.

■ B Plant

B Plant was constructed between August 1943 and February 1945 and was used for the bismuth phosphate process until 1952. B Plant

was designed to use the same bismuth phosphate separations process that was used at T Plant. This process used both bismuth phosphate and lanthanum fluoride. The 224 (Concentration) Building, adjacent to B Plant, was part of this process. In 1968, B Plant became a waste fractionation plant after it was modified to remove ^{137}Cs and ^{90}Sr from PUREX acid waste, high-level supernatant, and sludge from self-boiling liquid wastes.

The following B Plant wastes were sent to the tanks: B Plant high-level waste (B), B Plant flush waste water (BFSH), B Plant low-level waste (BL), complexant concentrate (CC or CCPL), complexed waste (CPLX), fission product waste (FP), metal waste (MW), REDOX ion exchange waste processed at B Plant (RIX), ion exchange waste (IX), strontium sludge (SRS), cell 5 tank 6 waste (5-6), first-cycle decontamination waste (1C), second-cycle decontamination waste (2C), and 224 waste.

■ Bismuth Phosphate Process

B Plant and T Plant used the bismuth phosphate extraction process to remove plutonium from uranium fuel elements. The 224 Buildings were also part of this process. The waste that resulted was a metal waste (MW) that still contained 90% of the fission products and 99% of the original uranium. The MW was sent to specific tank cascades in the 200-East and 200-West Areas. First-cycle decontamination waste (1C), second-cycle decontamination waste (2C), and 224 waste were also stored in other underground waste tanks in the 200 Areas.

■ Plutonium Finishing Plant

The Plutonium Finishing Plant (PFP) or Z Plant, previously called Plutonium Recovery and Finishing Operations, began operating in late 1949 to process plutonium and prepare plutonium products. The PFP operations included plutonium handling, plutonium reclamation, plutonium conversion, decontamination, and decommissioning.

Waste from the Plutonium Reclamation Facility (near PFP) and Z waste from the remote mechanical "C" line process were sent to tanks.

■ Uranium Oxide Plant

The 224-U Building was completed in 1944 as part of the U Plant complex. The building was converted to a uranium oxide (UO_3) plant in 1951. The 224-UA Building was constructed in 1957 with six installed calciners. The UO_3 plant was capable of handling the uranyl nitrate hexahydrate (UNH) stream from REDOX, U Plant, and PUREX. The UO_3 plant was shut down in 1972 but restarted in 1984 with the feed lines from REDOX and the U Plant canyon disconnected. Since 1984, there have been 17 campaigns at the plant averaging eight days each. The plant can calcine UNH much faster than it is produced by the PUREX plant. Final deactivation was ordered for the plants in 1992. In April 1993, the UO_3 plant resumed operations to convert 200,000 gallons of remaining UNH to uranium oxide powder. A final deactivation plan for the facility was prepared in the summer of 1993 and will be carried out in the next few years.

■ REDOX

The Reduction and Oxidation extraction (REDOX) plant was built between May 1950 and August 1951 and operated until July 1967. Uranium and plutonium were extracted from solid uranium metal slugs that were irradiated in the Hanford reactors or piles. Uranium and plutonium were extracted with methyl isobutyl ketone (hexone) solvent in a continuous solvent extraction process. The REDOX process was the first at Hanford to recover both plutonium and uranium.

The following wastes were sent to the tank farms: REDOX process waste resulting from the dissolution of aluminum and zircaloy fuel element cladding, REDOX coating waste (CWR), REDOX waste (R), the supernatant portion of waste generated by the REDOX process, and REDOX supernatant (RSN). RSN is found above the sludge in the underground storage tanks that received waste from REDOX.

■ U Plant

U Plant (221-U) was built as one of three original bismuth phosphate process facilities, but it was not used for that purpose. U Plant was modified extensively and used for the uranium recovery process, operating from 1952 to 1958. The main canyon at U Plant currently stores failed equipment.

Uranium in waste from the BiPO_4 process initially was stored in the single-shell tanks. Later, the waste was sluiced, dissolved in nitric acid, and processed through a solvent extraction process to recover the uranium. The process yielded approximately 1.4 gallons of UR waste for every gallon of metal waste originally stored. The increase in waste volume made developing technology to reduce the volume of stored waste a priority. This need resulted in developing and implementing the ferrocyanide scavenging process.

The waste sent to the tanks from U Plant was called tributyl phosphate (TBP) even though it contained very little TBP. Therefore, to eliminate confusion, the waste will be referred to as uranium recovery (UR) waste in this report.

■ Strontium Semiworks

The Strontium or Hot Semiworks facility (i.e., C Plant) was built in 1949 as a hot pilot plant for the REDOX process but was converted to a pilot plant for the PUREX process. In 1960, the plant was reactivated and used as a process demonstration for the conversion of B Plant to a waste fractionation facility. The plant was used to recover ^{90}Sr , promethium 147 (^{147}Pm), and ^{144}Cs from PUREX waste. The building and the site have been decontaminated and decommissioned.

Waste sent from the Strontium Semiworks to the tank farms was known as hot semiworks (HS), strontium semiworks (SSW), and fission product waste (FP).

■ PUREX

The process used in the Plutonium Uranium Extraction (PUREX) plant (i.e., A Plant) was an advanced solvent extraction method using tributyl phosphate in a paraffin hydrocarbon solvent to recover

uranium and plutonium from nitric acid solutions of irradiated uranium. The PUREX plant, built between April 1953 and April 1955, operated until 1972 when it was closed for 11 years. Two thorium campaigns were conducted between 1966 and 1971. The irradiated waste was similar to the PUREX waste, but it contained thorium and uranium 233 rather than uranium and plutonium found in typical PUREX waste. The PUREX plant was restarted in November 1983 but was shut down in 1988 after a safety violation. It was shut down several times between 1988 and 1990 for various reasons. In October 1990, the plant was put on standby and was identified for closure in December 1992 by Secretary of Energy James Watkins.

The following PUREX wastes were sent to the tank farms: cladding (coating) waste (CW or CWP), organic wash waste (OWW), neutralized PUREX acid waste (P), low-level waste from PUREX (PL), PUREX sludge supernatant liquid (PSS), organic wash waste (CARB), cesium feed (CF), and inorganic wash waste (IWW).

1.5.2 Waste Management Operations

This section describes the different methods used to concentrate waste in the 200 Area. Evaporating, concentrating, and scavenging are all methods used to reduce liquid volumes or precipitate solids out of supernatant. The operations are presented in chronological order.

■ 242-T Evaporator

The 242-T Evaporator was built in the early 1950's to reclaim nonboiling waste storage capacity in existing tanks. The evaporator was shut down in the summer of 1955 and modified for tributyl phosphate scavenging, although scavenging was never performed in this evaporator. The evaporator was restarted in 1965 and operated until 1976. Tank 241-TX-118 was the feed tank for this evaporator.

The following wastes were sent from the 242-T Evaporator to the tanks: slurry product from the evaporator bottoms (EB), evaporator feed (EF), and terminal liquor (TL).

■ 242-B Evaporator

The 242-B Evaporator, south of the B Tank Farm, started operating in December 1951. It received feed waste until November 1954, was shutdown in September 1955, and was never reactivated. Tanks 241-B-106 and -105 were used as the feed tank and bottoms tank, respectively. The evaporator operated at atmospheric pressure.

■ Ferrocyanide Scavenging

Ferrocyanide scavenging was developed to reduce waste volumes. The ferrocyanide flowsheet was first tested in U Plant in October 1953, and in-farm scavenging was completed in March 1956 and December 1957 for the 200-West and 200-East Areas, respectively. The ferrocyanide scavenging program was designed to remove fission products such as ^{137}Cs (half life = 28.6 yr) and ^{90}Sr (half life = 30.2 yr) from the uranium recovery and IC wastes as a precipitate. After the ^{137}Cs and ^{90}Sr precipitates settled, the clarified supernatant was sampled and disposed of in cribs.

■ In-Tank Solidification

The primary function of the in-tank solidification systems was to concentrate the nonboiling waste directly inside of specially designed tanks. These tanks produced a saltcake slurry. Each system included a heat exchanger for water evaporation and a series of bottoms tanks. The first in-tank solidification unit (ITS #1) operated with an airlift circulator through Tank 241-BY-102, and the second in-tank solidification unit (ITS #2) operated with a similar circulator through Tank 241-BY-112. Tank 241-BY-112 also contained a 4,000 kW electric immersion heater. Tank 241-BY-101 contained an in-tank solidification prototype that was used for demonstration purposes only. In-tank solidification units 1 and 2 began operating in 1965 and 1968, respectively. In 1971, ITS #1 became the cooler for ITS #2. Both units were shut down in 1974.

■ REDOX Concentrator

The REDOX concentrator was used to reduce the volume of dilute 200-West Area tank farm wastes by removing water. The concentrator received tank farm wastes from July 28, 1967 until June 30, 1972. Cell D in the REDOX process was the concentration and neutralization section of the plant.

■ 242-S Evaporator-Crystallizer

The 242-S Evaporator-Crystallizer began operating in November 1973 and was shut down in 1981. It was designed as a reduced pressure (i.e., partial vacuum) evaporator-crystallizer. Aqueous salt wastes were converted in the evaporator to salt crystals for storage in underground tanks in the S and SX Tank Farms.

The following waste types were sent to the tanks from the 242-S Evaporator: noncomplexed waste concentrated until the solution was nearly saturated with sodium aluminate known as double-shell slurry feed (DSSF), slurry product from the evaporator bottoms (EB), evaporator feed (EF), Hanford defense residual liquor (HDRL), partially neutralized feed waste (PNF), and terminal liquor (TL).

■ 242-A Evaporator-Crystallizer

The 242-A Evaporator-Crystallizer was constructed in 1976 and began operating in March 1977 with a design life of ten years. In 1987, design changes were developed to extend the facility's operating life by ten years. The evaporator was shut down in April 1989 because of regulatory issues, but was restarted in May 1994 after extensive modifications.

The following wastes were sent to the tanks: B Plant low-level evaporator bottoms (BLEB), double-shell slurry feed (DSSF), evaporator feed (EF or EVAP), evaporator bottoms (EB), and terminal liquor (TL).

1.5.3 Miscellaneous Waste Sources and Equipment

Wastes from various other sources on the Hanford Site have been added to the tanks. Some wastes are from the 300 Area, 100 Area production reactors, various laboratories, and catch tanks. Unique contents added to single-shell tanks included laboratory wastes;

diatomaceous earth; Portland cement; shroud tubes; ceramic balls; experimental fuel elements; and relatively small amounts of enriched uranium, plutonium, cobalt, and natural uranium.

The following wastes were added to the tanks: Hanford defense residual liquor (HDRL), Hanford laboratory operations waste (HLO), water (H₂O), N Reactor waste (N) from phosphate decontamination process, and noncomplexed waste (NCPL).

■ Critical Mass Lab

The critical mass lab was used to develop data on the factors necessary to make a criticality or self-sustained nuclear reaction occur. Because plutonium was the key radioactive element on the Hanford Site, the research was based on plutonium criticality safety in various fuel cycles. The facility was located next to the Strontium Semiworks and ran from the early 1950's to the early 1980's. The plutonium used in the lab was reprocessed in PUREX.

■ 244-AR, -BXR, and -CR Process Vaults

The three process vaults in the northeast quadrant are the 244-AR Vault, the 244-BXR Vault, and the 244-CR Vault. These vaults were composed of several process vessels or tanks used to prepare the waste for treatment or storage. Specific wastes from tanks can be pumped temporarily to the vaults and later sent directly to desired tanks or processing facilities.

The AR Vault was designed and constructed between 1964 and 1968 and is located next to the A and AX Tank Farms. The AR Vault has been on standby since 1978.

The 244-BXR Vault is located south of the BX Tank Farm and was constructed between 1950 and 1951. The BXR Vault began operating in 1952 and became inactive in 1956. The waste in the vault was difficult to handle, so the vault was jetted with high-pressure steam in 1976. The vault was interrimly isolated after 1976 and interrimly stabilized in March 1985. Tank BXR-004 was removed in 1963.

The 244-CR Vault was constructed in 1952 and is located next to the C Tank Farm. Saltwell waste from the C Tank Farm is interrimly stored in the CR Vault. The 244-BXR and -CR Vaults were originally constructed to aid in the recovery of uranium from bismuth phosphate metal waste. The CR Vault received waste from the Strontium Semiworks Plant en route to the C Tank Farm.

■ 204-AR and 204-S Railroad Car Facilities

The 204-AR rail car unloading facility was built in 1981 and replaced the 204-S rail car unloading facility. The facilities were built for unloading tank cars containing radioactive liquid waste. Liquids or slurries from the 1314-N Building in the 100 Area and the 340 Building in the 300 Area are unloaded at the 204-AR unloading facility.

1.5.4 Timelines

Timelines are presented on the following pages that represent the different events that occurred during the lifetime of major Hanford plants and tank farms in the 200-East and 200-West Areas. The plants and associated processes were the main contributors to the waste currently contained in the tanks. The following is a list of abbreviations used in the timelines [Figures 4 (A and B) and 5 (A-C)] and their corresponding meanings. Abbreviations in parentheses are wastes that are listed in Appendix A.

PUREX: Plutonium uranium extraction process
UO₃: Uranium trioxide
PFP: Plutonium Finishing Plant
RG-RB: Rubber glove - remote button line
RMA: Remote mechanical "A" line
RSE: Recuplex solvent extraction
RMC: Remote mechanical "C" line
PRF: Plutonium Reclamation Facility
PCB: Polychlorinated biphenyls
WESF: Waste Encapsulation and Storage Facility
ITS: In-tank solidification (units #1 and #2)
PWR: Pressurized water reactor
REDOX: Reduction oxidation process

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PLANTS / PROCESS - TIMELINE

FIGURE 4A

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SE QUADRANT TANK FARMS - TIMELINE

LEGEND:

△ INTO SERVICE

FIGURE 5A

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NW/SW QUADRANTS TANK FARMS - TIMELINE

LEGEND:

- △ INTO SERVICE
- ▲ REMOVED FROM SERVICE

FIGURE 5C

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1.6 Safety Issues

The safety issues that affect the tanks can be divided into two groups: watch list and non-watch list. The watch lists are a listing of all tanks that are believed to pose potential safety hazards to the environment and the public. Non-watch list issues are of concern because they may impact the environment.

1.6.1 Watch List Safety Issues

Safety issues for these tanks were identified as "issues/situations that contain most necessary conditions that could lead to worker (onsite) or offsite radiation exposure through an uncontrolled release of fission products" under Public Law 101-510, Section 3137, of the National Defense Authorization Act of Fiscal Year 1991 (i.e., the Wyden Amendment). As of November 1993, 45 single-shell tanks and 6 double-shell tanks are on a watch list. All 6 of the double-shell tanks are on the watch list for hydrogen or other flammable gas. The four watch list designations described in this report are ferrocyanide, hydrogen or other flammable gas, organic salts, and high-heat load. The following sections provide a general description and criteria of the different watch lists. For a more complete explanation, refer to the Hanford Site Tank Farm Facilities Interim Safety Basis (WHC 1993).

■ Ferrocyanide

A tank containing or believed to contain greater than 1,000 gram moles of ferrocyanide (dry basis) is on the ferrocyanide watch list. Tanks containing ferrocyanide are potentially explosive if ferrocyanide and nitrates combine.

■ Hydrogen or Other Flammable Gas

Tanks were placed on this watch list due to the potential of containing flammable gas rather than the verified presence of hazardous concentrations. Tanks on the watch list for hydrogen or other flammable gas have been identified as an unreviewed safety question due to the concern that burning flammable gas could result in a radiological release.

■ Organic Salts

Tanks containing or believed to contain more than the equivalent of 10% by weight of sodium acetate or 3 wt% total organic carbon (TOC) on a dry basis received a watch list designation as in the "Tank Farm Surveillance and Waste Status Summary Report" (Hanlon 1993). Tanks containing organic salts could release waste if an uncontrolled increase in temperature or pressure results from oxidation by nitrates and nitrites.

■ High-Heat Load

Tanks with a heat load greater than 40,000 Btu/hr are designated as high-heat load tanks. Tank 241-C-106 is the only high-heat load tank on the high-heat load watch list.

Any tank not listed on the high-heat load tank list or the high-heat load watch list with a heat load less than 40,000 Btu/hr is considered a low-heat load tank by default.

The following table lists the tanks in the southeast quadrant that appeared on the watch list as of June 1995. A current listing is published monthly in the "Tank Farm Surveillance and Waste Status Summary Report".

Southeast Quadrant Double-Shell Watch List Tanks

DST Tank	Category
241-AN-103	Hydrogen
241-AN-104	Hydrogen
241-AN-105	Hydrogen
241-AW-101	Hydrogen
241-SY-101	Hydrogen
241-SY-103	Hydrogen

1.6.2 Non-Watch List Safety Issues

Tank leaks are a safety hazard because of the potential to release chemicals and radioactive liquids to the ground. Corrosion is the main cause of tank leaks. Three other safety issues that do not require a watch list and continual monitoring under the Wyden Amendment include criticality, tank bumps, and toxic vapor releases.

■ Corrosion

Corrosion is a localized or general reduction in the thickness of the carbon steel liner. Localized reduction in the liner thickness is one of three types of corrosion: pitting corrosion, stress corrosion cracking, and crevice corrosion. General reduction in liner thickness may be uniform corrosion.

The tanks are equipped with corrosion (cathodic) protection. None of the double-shell tanks are assumed or confirmed leaking.

■ Criticality

Criticality is a self-sustained, nuclear chain reaction. Studies have concluded that a nuclear criticality accident in the tank farms is probably not an imminent risk. However, knowledge of the inventory of fissile material and its distribution within the tanks is incomplete. Therefore, criticality remains a safety issue. The key radionuclide on the Hanford Site that would be involved in a criticality accident is plutonium. To prevent a criticality, a maximum content of 125 kg of fissile material has been specified for the tanks. An unusual occurrence report involving nuclear criticality was filed in June 1991 for Tank 241-C-104. Later, an inventory of 56 kg was calculated which indicated a low probability

for criticality. Criticality is considered an unreviewed safety question, but is not affected by the Wyden Amendment according to the Hanford Site Tank Farm Facilities Interim Safety Basis (WHC 1993).

■ Tank Bumps

Tank bumps have been an issue at Hanford since 1953 with the last bump occurring in 1968. Tank bumps occur when heat from the hotter solid waste in the lower portion of the tank is suddenly transferred to a near boiling supernatant. Mixing can be achieved by "roll over" or sudden restart of airlift circulators which results in rapid fluid vaporization and a sudden internal tank pressurization that causes a bump. The three documented bumps that have occurred were due to airlift circulator failure followed by rapid startup of the airlift circulators which causes rapid mixing. Two key factors have been identified to control bumping: liquid and solid temperatures must be maintained as far away from the local boiling point as possible, and airlift circulators and ventilation systems must be operated as designed. A tank bump is extremely unlikely if airlift circulators and vent flowrates are maintained at 500 to 1,000 ft³/min per tank and 50 ft³/min to the airlift circulators according to the Hanford Site Tank Farm Facilities Interim Safety Basis (WHC 1993).

■ Toxic Vapor Releases

Toxic vapor releases are a recently analyzed safety concern at Hanford. Odors have been released from the C Tank Farm in the northeast quadrant and from Tank 241-SY-101 in the southeast quadrant. The entire issue of toxic gas releases at the tank farms has just begun to be understood according to the Hanford Site Tank Farm Facilities Interim Safety Basis (WHC 1993).

1.7 Occurrences

Over the years, unusual events that occurred at the Hanford Site have been documented by various reporting methods. Some of these reports include unusual occurrences reports, off normal reports, event fact sheets and occurrence reports. According to these reports, four unusual events affected all of the tank farms included in the southeastern quadrant. Occurrence reports RL--WHC-Tank Farm-1993-0072, RL--WHC-Tank Farm-1992-0028, RL--WHC-Tank Farm-1991-1031, and RL--WHC-Tank Farm-1991-1026 were written due to loss of power in the area. For more information on occurrences, refer to the Farm Information section for the specific tank.

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FARM INFORMATION

1. Name of Farm: _____ 2. Address: _____ 3. Telephone: _____ 4. E-mail: _____

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2.0 AN Tank Farm

2.0.1 AN Tank Farm History

The AN Tank Farm is located north of 4th Street and east of Buffalo Avenue on the eastern side of the 200-East Area. The farm contains seven 75-foot diameter, 1,160,000 gallon capacity (1,140,000 operating limit) double-shell tanks. The tanks are described as double-shell because of their two steel liners. The tanks were constructed with a primary steel liner (stress-relieved carbon steel), a secondary steel liner, and a reinforced concrete shell with an insulating concrete foundation between the primary and secondary liners (see tank cross-section in Appendix G). These tanks were designed to hold concentrated supernatant. The maximum design temperature for liquid storage is 350°F. The tanks are at the same elevation with no cascade lines between the tanks.

A color aerial photograph taken in 1993 of the AN Tank Farm shows the orientation of the tanks, leak detection pits, annulus ventilation equipment, instrument house, and valve pits (see Appendix I).

2.0.1.1 AN Tank Farm Waste History

All tanks in the AN Tank Farm began receiving non-complexed waste in September 1981. Tank 241-AN-101 received waste from PUREX. Tanks 241-AN-102 and -103 received waste from Tank 241-SY-102. Tank 241-AN-104 received waste from Tank 241-AW-102. Tanks 241-AN-105 and -106 received waste from site sources. Tank 241-AN-107 received waste from Tank 241-AN-102. The sources of waste have varied since then. Tanks 241-AW-102 and 241-AN-104 supplied double-shell slurry waste to Tank 241-AN-105 from December 1982 to the second quarter of 1985. Tanks 241-AN-101 and -103 received low-level waste from B Plant. Tanks 241-AN-102 and -104 received low-level waste from PUREX. Currently, all of the tanks, except Tank 241-AN-101, are inactive.

2.0.1.2 AN Tank Farm Temperature History

The seven tanks within the AN Tank Farm each contain one thermocouple tree with 18 thermocouples attached at known elevations. Each tree was installed in riser 4A during construction of the tanks. A tree is constructed from a capped 2-inch schedule 40 carbon steel pipe with thermocouples welded to the pipe wall. It appears that all trees are operating normally; none have needed repair or replacement.

All of the AN tanks have a requirement for temperatures to be recorded weekly. Data for the tanks in AN Tank Farm were obtained from the computer automated surveillance system (CASS) and the surveillance analysis computer system (SACS). The CASS is still recording temperatures in the AN Tank Farm, but none of the temperatures are valid. Temperatures recorded by the tank monitor and control system (TMACS) are automatically entered daily by computer into the SACS database. The TMACS has been recording temperatures for all interior tank thermocouples in the AN Tank Farm

since August 1994. See Appendix D for tables and graphs of temperature data.

2.0.1.3 AN Tank Farm Occurrences

Fifteen unusual events affected AN Tank Farm with two events specific to Tank 241-AN-101, one specific to Tank 241-AN-102, four specific to Tank 241-AN-103, and two specific to Tank 241-AN-107. Since 1980 when the tanks began operating, the following six occurrences affected all seven tanks. Four reports were written due to tanks pressurizing from equipment failures (occurrence reports RL--WHC-Tank Farm-1993-0070, RL--WHC-Tank Farm-1993-0009, RL--WHC-Tank Farm-1991-1077, and RL--WHC-Tank Farm-1991-1058). Two reports were written concerning electrical problems (occurrence reports RL--WHC-Tank Farm-1990-0102 and RL--WHC-Tank Farm-1991-1016).

2.0.1.4 AN Tank Farm Ventilation

Each tank is designed to have 85.7 standard cubic feet per minute of air travel through it and 800 cubic feet per minute of air travel through the annulus. Air enters each tank by infiltrating around the pit cover blocks and leaves via riser 7A. The air ducts for all of the tanks are joined to allow the service of one fan to send air into the primary exhaust system. Before the tank air is released to the atmosphere, the air is heated and passed through a prefilter and two high-efficiency particulate air (HEPA) filters.

In the annulus system, outside air passes through a 35% prefilter and a HEPA filter before it enters the annulus. Then the air is drawn through an electric heater and two more HEPA filters before it is exhausted to the atmosphere. Both the tank and annulus systems have a primary and a backup system. For more information, refer to drawing H-2-71935, sheets 1 and 2.

The tanks in AW Tank Farm have a minimum and maximum safety limit pressure of -6 inches of water gauge (-0.22 psig or 1.49 kPa gauge) and 60 inches of water gauge (2.17 psig or 14.93 kPa gauge), respectively. The operating pressure is between -4 and 0 inches of water gauge (-0.14 psig or -1 kPa gauge and 0 psig or 0 kPa gauge). Each tanks exhaust ventilation system may be inoperable (potentially pressurizing to 0 inches of water gauge) for less than 2 hours continuously or 40 hours in 12 months. These limits can be found in document WHC-SD-WM-OSR-016, Rev. 0B (Heubach 1994).

The psychrometric data were prepared in two parts, the tank data and the annulus data. Positive numbers represent moisture and heat leaving the tank and annulus, and negative numbers represent moisture and heat entering the tank and annulus. Three plots were made for each of the tanks: evaporation in inches per week versus time, heat transfer rate to the ventilation system in BTU per hour versus time, and evaporation in gallons per week versus time. Two plots were made for each tank's annulus: heat transfer rate to the ventilation system versus time and evaporation in gallons per week versus time. Evaporation in inches per week, though calculated, was not plotted because this data is significant only if standing water is present in

the annulus. If there were insufficient raw data or the data point was labeled suspect, the point was not plotted on the graph. See Appendix F for the tables and plots.

2.0.1.5 AN Tank Farm Historical Sample Analysis Data

Samples were drawn from the seven tanks within the AN Tank Farm and analyzed from October 1980 to February 1991. The samples were similar in composition, containing primarily aluminum and sodium cations. The anions within the tanks were primarily hydroxide, nitrate, and nitrite. Cesium and strontium were the primary radionuclides. Colors of the drawn samples were mainly clear yellow liquids with no solids. Some samples were yellow-green and others contained some suspended solids. Samples were also reported as amber in color in Tank 241-AN-106. No information on sampling procedures and methods were available for the tanks.

2.0.2 Current Status of AN Tank Farm

Tanks 241-AN-103, -104, and -105 were officially added to the Hydrogen Watch List in January 1991. The three tanks were identified as having unreviewed safety questions due to the concern that burning flammable gas could result in a radiological release. All tanks are actively ventilated and categorized as sound. The waste volume currently totals 6,637,000 gallons (Hanlon, June 1995).

Engineering Change Notice (ECN) 613266 changed the riser numbering system of the whole farm. The tables in Appendix G list the new riser number, old riser number, diameter, and description of each riser and nozzle. The new riser numbers have a prefix of "WST" for the primary tank risers and "WSTA" for the annulus risers along with a suffix of the letters "A" through "G" for each tank. For example, the new riser identification number WST-RIS-105-D identifies riser 105 on Tank 241-AN-104. The old numbers remain in the tables and drawings of Appendix G as a cross-reference to drawings, documents, and other literature that still contain the old numbers.

2.0.2.1 AN Tank Farm Inventory Estimates

There are three inventory estimates for each tank in the AN Tank Farm created by Los Alamos National Laboratory (see Appendix J). The supernatant mixing model (SMM) composite estimate is based on the output of the supernatant mixing model. The tank layer model (TLM) solids composite estimate is based on the output of the tank layer model. The total inventory estimate is a combined volume weighted average of the SMM composite and the TLM composite inventory estimates.

2.0.2.2 Waste Volume Approximations AN Tank Farm

The waste volume in each tank was modeled using two programs developed by Los Alamos National Laboratory (LANL). One program, the supernatant mixing model (SMM), modeled the liquid (supernatant) portion of the tank. The other program, the tank layer model (TLM), modeled the solids portion of the tank. The models were run using

data representing the estimated contents of each tank as of the inventory estimate date (January 1, 1994). Results from both models are in Appendix K.

The waste volume approximations have been modified in both programs and are presented on each level history sketch in Appendix C. There are two areas that have been modified. The first area concerns the concentrated supernatant solids (CS solids). The CS solids are determined by taking the difference between the measured solids volume and the solids volume predicted by the tank layer model. The concentrated supernatant solids are considered part of the total supernatant and not as a solid according to the tank layer model. The second area concerns the supernatant volume. The supernatant volume from LANL presented on the level history sketch was determined by taking the difference between the predicted supernatant mixing model volume and the CS solids volume. These modifications were necessary in order to reflect the actual supernatant and solids volumes that were measured within each tank.

2.0.2.3 AN Tank Farm In-Tank Photographs

The AN Tank Farm photographs usually were taken from an off-center riser. Panoramic pictures of the entire inside surface area were taken and the photographs were assembled into a montage portraying the interior of each tank. Most photographic montages provide a good representation of present tank contents if no activity has occurred to affect the tank since the photographs were taken.

2.1 Tank 241-AN-101

2.1.1 241-AN-101 Tank History

2.1.1.1 Waste History of Tank 241-AN-101

The history of the primary additions is derived from the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995). Tank 241-AN-101 received PUREX low-level waste from the third quarter of 1982 until the second quarter of 1985. From the second quarter of 1983 until the first quarter of 1994, the tank received dilute non-complexed waste from the 200-East Area single-shell tanks. During the second quarter of 1984, the tank received B Plant low-level waste. During the third quarter of 1985, the tank received N Reactor waste. The tank had four unknown transactions between the third quarter of 1990 and the third quarter of 1992.

The history of the waste types is derived from the Tank Farm Surveillance and Waste Status Summary Reports for January 1980 through March 1994. Tank 241-AN-101 began receiving non-complexed waste in September 1981. The tank received and transferred non-complexed waste until June 1990 when it began receiving dilute non-complexed waste. As of March 1994, the tank waste was designated as dilute non-complexed waste.

The tank is currently an active dilute receiver tank that receives non-complexed saltwell waste. Sketch ES-TKS-E150, a graph representing the level history, and the historical waste level data used to generate the graph are in Appendix C.

2.1.1.2 Temperature History of Tank 241-AN-101

Temperatures from within Tank 241-AN-101 are recorded by 18 thermocouples. Non-suspect temperature data taken between July 1983 and May 1986 for all 18 thermocouples were obtained from the computer automated surveillance system (CASS). Non-suspect temperature data recorded between January 1990 and June 1995 for all 18 thermocouples were available from the surveillance analysis computer system (SACS). However, not all of the 18 thermocouples have data covering that entire period. There were small breaks in the sequence of temperature data from each system. The average temperature during these periods was 68°F with a minimum of 51°F, a maximum of 84°F, and a standard deviation of 6.7°F. Linear regressions were performed on the data from each thermocouple with a resulting average increasing slope of 0.0014°F/day. See tables and graphs of temperature data in Appendix D.

2.1.1.3 Occurrences of Tank 241-AN-101

Two unusual events affected only Tank 241-AN-101. Off-normal report 86-6 was issued in January 1986 due to an equipment problem (a valve leaked sending solution into Tank 241-AN-101 during a transfer of waste solution from Tank 241-AY-102 to Tank 241-AW-102). Occurrence report RL--WHC-Tank Farm-1993-0027 was issued in March 1993 because the waste level indicators failed.

2.1.1.4 Psychrometrics of Tank 241-AN-101

The apparent trend (according to the plot in Appendix F) of the evaporation rate from the tank has decreased from an average of 96.4 gallons per week in January 1983 to an average of 59.6 gallons per week in January 1995. Over that same period, the trend in the rates of heat exchange through the primary tank and annular ventilation has apparently decreased. A review of the psychrometric data in Tank 241-AN-101 suggests an overall decrease in the rate of heat generation by the waste.

2.1.1.5 Historical Sample Analysis Data for Tank 241-AN-101

Samples were taken for Tank 241-AN-101 in July 1984, March 1985, and July 1988. The March 1985 set contains analyses of the heel (supernatant), UNC sulfate waste, and two UNC sandfilter backwashes. The samples show a large amount of sodium nitrates and sodium nitrites with other trace anions and cations within the solution. The primary radionuclides consist of cesium and strontium with traces of other components. All samples were supernatant that was yellow to brown with very few solids (see Appendix H).

Information on sampling procedures and methods were not available.

2.1.2 Current Status of Tank 241-AN-101

Tank 241-AN-101 entered into service in September 1981 and currently stores 936,000 gallons of waste (Hanlon, June 1995). The waste level in the tank is measured with a FIC gauge (measurements taken since January 1991) and a manual tape (measurements taken since March 1993). The waste level has increased from about 128 inches in June 1991 to 230 inches in January 1992. The waste level increased gradually from about 230 inches in November 1993 to 340 inches in July 1995. The increase was attributed to the addition of dilute and non-complexed waste received from the 200-East Area single-shell tanks between June 1991 and February 1992. See Appendix E for details on waste surface level. The tank is active and receives non-complexed saltwell waste. The tank is actively ventilated and categorized as sound. A plan view in Appendix G depicts the riser locations as of August 3, 1995. Tank 241-AN-101 has 61 risers. Two 4-inch risers (no. 15B and no. 21A), two 12-inch risers (no. 7B and no. 12A), and two 24-inch risers (nos. 6A and B) are available for use.

2.1.2.1 Inventory Estimate of Tank 241-AN-101

The three inventory estimates derived by the Los Alamos National Laboratory (LANL) predict the physical, chemical, and radiological constituents of the supernatant, the solids and the total volume for each tank. These estimates are presented in Appendix J.

2.1.2.2 Waste Volume Approximations for Tank 241-AN-101

The summary of approximated waste volumes, as derived from Los Alamos National Laboratory's supernatant mixing model (SMM) and tank layer model (TLM), are presented in Appendix K. The modeled volume is from the tank waste contents corresponding to the inventory estimate date of January 1, 1994. A tank cross-section that depicts the waste volume on the inventory estimate date is in Appendix G. The total waste volume on the inventory estimate date was approximately 700,000 gallons according to the Tank Farm Surveillance and Waste Summary Report (Hanlon 1993). The total waste volume was divided by the SMM and the TLM into the following subsets. The SMM predicted 700,000 gallons of supernatant. The TLM did not predict any solids within the tank.

2.1.2.3 In-Tank Photograph of Tank 241-AN-101

No interior tank photographs are available.

2.1.3 Synopsis of Tank 241-AN-101 (To be completed.)

2.2 Tank 241-AN-102

2.2.1 241-AN-102 Tank History

2.2.1.1 Waste History of Tank 241-AN-102

The history of the primary additions is derived from the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995). Tank 241-AN-102 received PUREX low-level waste from the first quarter of 1984 until the third quarter of 1992. The tank had two unknown transactions during the second and third quarters of 1992.

The history of the waste types is derived from the Tank Farm Surveillance and Waste Status Summary Reports for January 1980 through March 1994. Tank 241-AN-102 began receiving non-complexed waste in September 1981 and continued to receive this waste until December 1982. The tank received complexant concentrate waste from January 1983 until October 1983. From November 1983 until June 1984, the tank received non-complexed waste. From July 1984 until March 1994, the tank waste was designated as complexant concentrate waste.

The tank is currently inactive and is considered a concentrated waste holding tank. Sketch ES-TKS-E151, a graph representing the level history, and the historical waste level data used to generate the graph are in Appendix C.

2.2.1.2 Temperature History of Tank 241-AN-102

Temperatures from within Tank 241-AN-102 are recorded by 18 thermocouples. Non-suspect temperature data taken between July 1983 and October 1990 for all 18 thermocouples were obtained from the computer automated surveillance system (CASS). However, not all of the 18 thermocouples have data covering that entire period. Non-suspect temperature data recorded between January 1990 and June 1995 for all 18 thermocouples were obtained from the surveillance analysis computer system (SACS). However, not all of the 18 thermocouples have data covering that entire period. There were small breaks in the sequence of temperature data from each system. The average temperature during these periods was 91°F with a minimum of 65°F, a maximum of 105°F, and a standard deviation of 8.7°F. Linear regressions were performed for each thermocouple with a resulting average increasing slope of 0.002°F/day. See tables and graphs of temperature data in Appendix D.

2.2.1.3 Occurrences of Tank 241-AN-102

One unusual event concerned Tank 241-AN-102. TFS & O-EFS-89-046 was issued in July 1989. Samples taken indicated that the tank had a deficient amount of caustic. A second set of samples verified the problem.

2.2.1.4 Psychrometrics of Tank 241-AN-102

The apparent trend (according to the plot in Appendix F) of the evaporation rate from the tank has increased from an average of 97 gallons per week in August 1982 to an average of 178.1 gallons per week in January 1995. Over that same period, the trend in the rates of heat exchange through the primary tank and annular ventilation has apparently increased. A review of the psychrometric data in Tank 241-AN-102 suggests an overall increase in the rate of heat generation by the waste.

2.2.1.5 Historical Sample Analysis Data for Tank 241-AN-102

Two samples were taken in February 1985 and were analyzed for chemical and radiological components (see Appendix H). The sampled wastes were taken from supernatant 15 feet above the tank bottom and from the bottom of the tank. The samples ranged in color from opaque coffee black to translucent brilliant red. These colors are indicative of the formation of complexed organometallic species as stated by D.R. Bratzel in a Rockwell Internal Letter. The sample from the 15 foot level (sample R-3639) contained several cations, primarily sodium and some aluminum with other constituents in lesser quantities. The anions were comprised of nitrates and nitrites with some carbonates and sulfates. The radionuclides were high in cesium and strontium with traces of other components. The bottom sample (sample R-3640) was equivalent to the 15 foot sample in cation and anion constituents but a greater concentration of carbonate anion was detected.

Information on sampling procedures and methods were not available.

2.2.2 Current Status of Tank 241-AN-102

Tank 241-AN-102 entered service in September 1981 and currently stores 1,082,000 gallons of waste (Hanlon, June 1995). The waste level in the tank is measured with a FIC gauge (measurements taken since January 1991) and a manual tape (measurements taken since May 1994). The waste level has remained at about 400 inches over the last 54 months. The one increase was from the addition of dilute and non-complexed waste from PUREX miscellaneous streams. See Appendix E for more information on waste surface level. This tank is inactive at the present time. The tank is actively ventilated and categorized as sound. A plan view in Appendix G depicts the riser locations as of August 3, 1995. Tank 241-AN-102 has 59 risers. Two 4-inch risers (no. 10A and no. 21A), two 12-inch risers (no. 7A and no. 12A), and two 24-inch risers (nos. 6A and B) are available for use.

2.2.2.1 Inventory Estimate of Tank 241-AN-102

The three inventory estimates derived by the Los Alamos National Laboratory (LANL) predict the physical, chemical, and radiological constituents of the supernatant, the solids and the total volume for each tank. These estimates are presented in Appendix J.

2.2.2.2 Waste Volume Approximations for Tank 241-AN-102

The summary of approximated waste volumes, as derived from Los Alamos National Laboratory's supernatant mixing model (SMM) and tank layer model (TLM), are presented in Appendix K. The modeled volume is from the tank waste contents corresponding to the inventory estimate date of January 1, 1994. A tank cross-section that depicts the waste volume on the inventory estimate date is in Appendix G. The total waste volume on the inventory estimate date was approximately 1,095,000 gallons according to the Tank Farm Surveillance and Waste Summary Report (Hanlon 1993). The total waste volume was divided by the SMM and the TLM into the following subsets. The SMM predicted 1,095,000 gallons of supernatant. The TLM did not predict any solids within the tank. The difference between the measured solids and the solids predicted by the TLM indicates the volume of concentrated supernatant solids (CS Solids) is 89,000 gallons. Within the TLM, the concentrated supernatant solids are considered as part of the total supernatant and not as a solid.

2.2.2.3 In-Tank Photograph of Tank 241-AN-102

No interior tank photographs are available.

2.2.3 Synopsis of Tank 241-AN-102

(To be completed.)

2.3 Tank 241-AN-103

2.3.1 241-AN-103 Tank History

2.3.1.1 Waste History of Tank 241-AN-103

The following waste history narrative of the primary additions is derived from the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995). Tank 241-AN-103 received dilute non-complexed waste from the 200 East Area SST's from the third quarter of 1983 until the third quarter of 1984. The tank received B Plant low-level waste during the first quarter of 1984. Sketch ES-TKS-E175 in Appendix C also shows gas as a primary addition. Gas building up within the tank under the crust on the waste surface appears to cause the waste surface level to fluctuate.

The history of the waste types is derived from the Tank Farm Surveillance and Waste Status Summary Reports for January 1980 through March 1994. Tank 241-AN-103 began receiving non-complexed waste in September 1981. The tank received non-complexed waste until February 1984. From March 1984 until April 1986, the tank received double-shell slurry feed waste. In May 1986, the tank began receiving double-shell slurry waste.

The tank is currently inactive and is considered a concentrated waste holding tank. In 1987 and 1988, the reported solids level readings were larger than the actual tank volume. Thus, these points were considered to be in error and were not used in the level history graph ES-TKS-E152. Interior tank photographs were taken on the following dates: October 1987 and November 1980. Sketch ES-TKS-E152 and the historical waste level data used to generate the graph are in Appendix C.

2.3.1.2 Temperature History of Tank 241-AN-103

Temperatures from within Tank 241-AN-103 are recorded by 18 thermocouples. Non-suspect temperature data taken between July 1983 and June 1991 for all 18 thermocouples were obtained from the computer automated surveillance system (CASS). Non-suspect temperature data recorded between January 1990 and June 1995 for all 18 thermocouples were obtained from the surveillance analysis computer system (SACS). However, not all of the 18 thermocouples have data covering that entire period. There were small breaks in the sequence of temperature data from each system. The average temperature during these periods was 105°F with a minimum of 62°F, a maximum of 155°F, and a standard deviation of 12.5°F. Linear regressions were performed for each thermocouple with a resulting average increasing slope of 0.0021°F/day. See tables and graphs of temperature data in Appendix D.

2.3.1.3 Occurrences of Tank 241-AN-103

Four unusual events occurred at Tank 241-AN-103. TFS & O-EFS-88-0145 was issued in September 1988 due to surface level measurements exceeding procedural criteria. The change was due to

crystal growth and new surface level measuring equipment. TFS & O-EFS-89-027 was issued in March 1989. The tank pressurized to +0.3 inches water gauge when the primary exhaustor did not start and when the secondary system was shut down. Occurrence report RL--WHC-Tank Farm-1991-1036 was issued in August 1991 due to personnel not recording tank level data. Occurrence report RL--WHC-Tank Farm-1991-1072 was issued in December 1991 due to the liquid level in the leak detector pit exceeding safety limits.

2.3.1.4 Psychrometrics of Tank 241-AN-103

The apparent trend (according to the plot in Appendix F) of the evaporation rate from the tank has decreased from an average of 89.1 gallons per week in February 1983 to an average of 79.6 gallons per week in January 1995. Over that same period, the trend in the rates of heat exchange through the primary tank and annular ventilation remained nearly constant. Any changes in the rate of heat exchange can be attributed to changes in the average ventilation rates. A review of the psychrometric data in Tank 241-AN-103 suggests a constant rate of heat generation by the waste.

2.3.1.5 Historical Sample Analysis Data for Tank 241-AN-103

Waste from Tank 241-AN-103 was analyzed several times between July 1984 and November 1987. The samples varied in depth and composition of solids and supernatant (see Appendix H).

The first sample reported on July 2, 1984, analyzed for chemical composition, contained approximately 10 volume percent white granular solids. The sample was separated and the supernatant and solids analyzed. The analyses were primarily focused on anions. Hydroxide, nitrate, and nitrite were the primary constituents in the supernatant, and nitrate and nitrite in the solids.

Two samples drawn on December 5, 1983 were analyzed on July 25, 1984. The samples were analyzed for status reports on the tank contents for use in the 242-A Evaporator run. The samples were drawn from 74 inches (T-8882) and 220 inches (T-8883) above the bottom of the tank. Both samples were yellow-green with no solids or visible organics. The samples were analyzed for only specified constituents. The primary components were aluminum, hydroxide, and nitrite. Radiological analyses for cesium and strontium showed a vastly greater amount of cesium present in both samples.

Four samples drawn for evaporator run 85-2 were reported on January 25, 1985. The samples were drawn from the tank bottom (R-3644), the waste surface (R-3645), and from the evaporator's feed (R-3760) and slurry (R-3761) lines. The composition of the samples was similar to other samples, mainly sodium, aluminum, hydroxide, nitrate, and nitrite with cesium and strontium radionuclides.

A sludge sample (R-8190) analyzed on March 28, 1986 was primarily settled solids (~85%) of a pea green color. The sample was composed of primarily sodium, nitrate, nitrite, hydroxide, and the radionuclide cesium.

Sample TK092587, received on September 25, 1987 and analyzed on November 16, 1987, was a total tank composition sample. The results show that sodium, aluminum, nitrate, nitrite, and hydroxide were the primary chemical constituents with cesium and strontium the major radionuclides present.

A single sample drawn on January 18, 1985 and analyzed on December 4, 1987 (R-3182) was used for a 242-A Evaporator run. The primary components were sodium, aluminum, hydroxide, nitrate, and nitrite. Cesium and strontium were again the primary radionuclides.

Information on sampling procedures and methods were not available.

2.3.2 Current Status of Tank 241-AN-103

Tank 241-AN-103 entered service in September 1981 and currently stores 955,000 gallons of waste (Hanlon, June 1995). The waste level in the tank is measured with a FIC gauge (measurements taken since January 1991) and a manual tape (measurements taken since April 1995). The waste level has remained at about 345 inches over the last 54 months. See Appendix E for details on waste surface level. This tank is on the Hydrogen Watch List; therefore, it is prohibited from receiving waste. The tank is actively ventilated and categorized as sound. A plan view in Appendix G depicts the riser configuration as of August 3, 1995. Tank 241-AN-103 has 59 risers. Three 4-inch risers (no. 10A, no. 15A, and no. 21A), two 12-inch risers (no. 7B and no. 12A), and two 24-inch risers (nos. 6A and B) are available for use.

2.3.2.1 Inventory Estimate of Tank 241-AN-103

The three inventory estimates derived by the Los Alamos National Laboratory (LANL) predict the physical, chemical, and radiological constituents of the supernatant, the solids and the total volume for each tank. These estimates are presented in Appendix J.

2.3.2.2 Waste Volume Approximations for Tank 241-AN-103

The summary of approximated waste volumes, as derived from Los Alamos National Laboratory's supernatant mixing model (SMM) and tank layer model (TLM), are presented in Appendix K. The modeled volume is from the tank waste contents corresponding to the inventory estimate date of January 1, 1994. A tank cross-section that depicts the waste volume on the inventory estimate date is in Appendix G. The total waste volume on the inventory estimate date was approximately 953,000 gallons according to the Tank Farm Surveillance and Waste Summary Report (Hanlon 1993). The total waste volume was divided by the SMM and the TLM into the following subsets. The SMM predicted 951,000 gallons of supernatant. The TLM predicted 2,000 gallons of B Plant low-level waste (BL). The difference between the measured solids and the solids predicted by the TLM indicates the volume of concentrated supernatant solids (CS Solids) is 935,000 gallons. Within the TLM, the concentrated supernatant solids are considered as part of the total supernatant and not as a solid.

2.3.2.3 In-Tank Photograph of Tank 241-AN-103

The 1988 montage for Tank 241-AN-103 shows a waste surface which is typical for saltcake produced by the Hanford evaporators. The colors are off-white with areas of light yellow, and the waste is probably mostly composed of sodium nitrate. The tank walls and dome are rusted. Picture quality allows the tank equipment to be clearly visible. This equipment has been identified and labeled. The waste height appears to be about 29 feet.

2.3.3 Synopsis of Tank 241-AN-103

(To be completed.)

2.4 Tank 241-AN-104

2.4.1 241-AN-104 Tank History

2.4.1.1 Waste History of Tank 241-AN-104

The history of the primary additions is derived from the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995). Tank 241-AN-104 received PUREX low-level waste during the fourth quarter of 1983. Sketch ES-TKS-E175 in Appendix C also shows gas as a primary addition. Gas building up within the tank under the crust on the waste surface appears to cause the waste surface level to fluctuate.

The history of the waste types is derived from the Tank Farm Surveillance and Waste Status Summary Reports for January 1980 through March 1994. Tank 241-AN-104 began receiving non-complexed waste in September 1981. The tank received non-complexed waste until November 1982. The tank waste was designated as double-shell slurry feed from December 1982 until March 1994.

The tank is currently inactive and is considered a concentrated waste holding tank. Interior tank photographs were taken on the following dates: August 1988, February 1987, and December 1980. Sketch ES-TKS-E153, a graph representing the level history, and the historical waste level data used to generate the graph are in Appendix C.

2.4.1.2 Temperature History of Tank 241-AN-104

Temperatures from within Tank 241-AN-104 are recorded by 18 thermocouples. Non-suspect temperature data taken between July 1983 and June 1991 for all 18 thermocouples were obtained from the computer automated surveillance system (CASS). Non-suspect temperature data recorded between January 1990 and June 1995 for all 18 thermocouples were obtained from the surveillance analysis computer system (SACS). However, not all of the 18 thermocouples have data covering that entire period. There were small breaks in the sequence of temperature data from each system. The average temperature during these periods was 106°F with a minimum of 83°F, a maximum of 145°F, and a standard deviation of 9.2°F. Linear regressions were performed for each thermocouple with a resulting average increasing slope of 0.0027°F/day. See tables and graphs of temperature data in Appendix D.

2.4.1.3 Occurrences of Tank 241-AN-104

No unusual events are associated exclusively with Tank 241-AN-104.

2.4.1.4 Psychrometrics of Tank 241-AN-104

The apparent trend (according to the plot in Appendix F) of the evaporation rate from the tank has decreased from an average of 111.4 gallons per week in December 1982 to an average of 46.5 gallons per

week in January 1995. Over that same period, the trend in the rates of heat exchange through the primary tank and annular ventilation has apparently decreased. A review of the psychrometric data in Tank 241-AN-104 suggests an overall decrease in the rate of heat generation by the waste.

2.4.1.5 Historical Sample Analysis Data for Tank 241-AN-104

Only two samples were drawn from Tank 241-AN-104 (see Appendix H). One sample (R-9991) was reported on July 2, 1984, the other (R-3184) on January 18, 1985. Both samples were analyzed for evaporator runs in the 242-A Evaporator. Each sample contained aluminum, hydroxide, nitrate, and nitrite as the primary chemical constituents. Sodium was found in high concentration in the latter sample. The only radionuclides tested were cesium and strontium.

Information on sampling procedures and methods were not available.

2.4.2 Current Status of Tank 241-AN-104

Tank 241-AN-104 entered service in September 1981 and currently stores 1,058,000 gallons of waste (Hanlon, June 1995). The waste level in the tank is measured with a FIC gauge (since January 1991) and a manual tape (since May 1995). The waste level has remained at about 385 inches over the last 54 months. See Appendix E for details on waste surface level. This tank is on the Hydrogen Watch List; therefore, it is prohibited from receiving waste. The tank is actively ventilated and categorized as sound. A plan view in Appendix G depicts the riser configuration as of August 3, 1995. Tank 241-AN-104 has 59 risers. Three 4-inch risers (no. 10A, no. 15A, and no. 21A), two 12-inch risers (no. 7A and no. 12A), and two 24-inch risers (nos. 6A and B) are available for use.

2.4.2.1 Inventory Estimate of Tank 241-AN-104

The three inventory estimates derived by the Los Alamos National Laboratory (LANL) predict the physical, chemical, and radiological constituents of the supernatant, the solids and the total volume for each tank. These estimates are presented in Appendix J.

2.4.2.2 Waste Volume Approximations for Tank 241-AN-104

The summary of approximated waste volumes, as derived from Los Alamos National Laboratory's supernatant mixing model (SMM) and tank layer model (TLM), are presented in Appendix K. The modeled volume is from the tank waste contents corresponding to the inventory estimate date of January 1, 1994. A tank cross-section that depicts the waste volume on the inventory estimate date is in Appendix G. The total waste volume on the inventory estimate date was approximately 1,058,000 gallons according to the Tank Farm Surveillance and Waste Summary Report (Hanlon 1993). The total waste volume was divided by the SMM and the TLM into the following subsets. The SMM predicted 1,058,000 gallons of supernatant. The TLM did not predict any solids within the tank. The difference between the

measured solids and the solids predicted by the TLM indicates the volume of concentrated supernatant solids (CS Solids) is 264,000 gallons. Within the TLM, the concentrated supernatant solids are considered as part of the total supernatant and not as a solid.

2.4.2.3 In-Tank Photograph of Tank 241-AN-104

The 1988 montage for this tank provides a clear picture of the tank interior. Waste surface color cannot be determined with certainty because the photographs were developed in such a way that some show the tank surface as light brown, some as grey, and some as off-white. Many tanks contain material with the off-white or light yellow color seen in some of these photographs and that appears to be the most likely color of this waste. The tank walls appear to be rusted heavily in some locations. Equipment is clearly visible. Seven level probes, a saltwell screen, and a temperature probe have been identified in the picture. This tank is almost filled to capacity with the waste height appearing at about 32 feet.

2.4.3 Synopsis of Tank 241-AN-104

(To be completed.)

2.5 Tank 241-AN-105

2.5.1 241-AN-105 Tank History

2.5.1.1 Waste History of Tank 241-AN-105

The history of the primary additions is derived from the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995). Tank 241-AN-105 had an unknown transfer during the third quarter of 1984. Sketch ES-TKS-E175 in Appendix C also shows gas as a primary addition. Gas building up within the tank under the crust on the waste surface appears to cause the waste surface level to fluctuate.

The history of the waste types is derived from the Tank Farm Surveillance and Waste Status Summary Reports for January 1980 through March 1994. Tank 241-AN-105 began receiving non-complexed waste in September 1981. The tank received non-complexed waste until November 1982, and again from March 1984 until September 1986. From December 1982 until February 1984 and from October 1986 until March 1994, the tank received double-shell slurry feed waste.

The tank is currently inactive and is considered a concentrated waste holding tank. Interior tank photographs were taken on the following dates: January 1988, June 1987, and December 1980. Sketch ES-TKS-E154, a graph representing the level history, and the historical waste level data used to generate the graph are in Appendix C.

2.5.1.2 Temperature History of Tank 241-AN-105

Temperatures from within Tank 241-AN-105 are recorded by 18 thermocouples. Non-suspect temperature data taken between July 1983 and June 1991 for all 18 thermocouples were obtained from the computer automated surveillance system (CASS). However, not all of the 18 thermocouples have data covering that entire period. Non-suspect temperature data recorded between January 1990 and June 1995 for all 18 thermocouples were obtained from the surveillance analysis computer system (SACS). However, not all of the 18 thermocouples have data covering that entire period. There were small breaks in the sequence of temperature data from each system. The average temperature during these periods was 97°F with a minimum of 67°F, a maximum of 129°F, and a standard deviation of 11.8°F. Linear regressions were performed for each thermocouple with a resulting average increasing slope of 0.0042°F/day. See tables and graphs of temperature data in Appendix D.

2.5.1.3 Occurrences of Tank 241-AN-105

No unusual events are associated exclusively with Tank 241-AN-105.

2.5.1.4 Psychrometrics of Tank 241-AN-105.

The apparent trend (according to the plot in Appendix F) of the evaporation rate from the tank has decreased from an average of 92.9 gallons per week in February 1983 to an average of 28.9 gallons per week in January 1995. Over that same period, the trend in the rates of heat exchange through the primary tank ventilation has decreased. The annular ventilation heat exchange rate shows an increasing trend. The majority of the changes in the rate of heat exchange can be attributed to changes in the average ventilation rates. A review of the psychrometric data in Tank 241-AN-105 suggests a constant rate of heat generation by the waste.

2.5.1.5 Historical Sample Analysis Data for Tank 241-AN-105

Three samples were drawn from Tank 241-AN-105. Two were analyzed on May 10, 1984 and one on November 9, 1984 (see Appendix H).

The samples reported on May 10, 1984 were taken from the surface (R-9839) and from four feet below the surface (R-9840). The surface and below surface samples both had black solids and consisted chemically of aluminum, sodium, hydroxide, nitrate, and nitrite. Only cesium was reported for radionuclides.

The November sample showed the same constituents as the previous sample with the additional radionuclide strontium.

Information on sampling procedures and methods were not available.

2.5.2 Current Status of Tank 241-AN-105

Tank 241-AN-105 entered service in September 1981 and currently stores 1,130,000 gallons of waste (Hanlon, June 1995). The waste level in the tank is measured with a FIC gauge (since January 1991) and a manual tape (since May 1995). The waste level has remained at about 410 inches over the last 54 months. See Appendix E for details on waste surface level. This tank is on the Hydrogen Watch List; therefore, it is prohibited from receiving waste. The tank is actively ventilated and categorized as sound. A plan view in Appendix G depicts the riser locations as of August 3, 1995. Tank 241-AN-105 has 59 risers. Three 4-inch risers (no. 10A, no. 15A, and no. 21A), two 12-inch risers (no. 7B and no. 12A), and two 24-inch risers (nos. 6A and B) are available for use.

2.5.2.1 Inventory Estimate of Tank 241-AN-105

The three inventory estimates derived by the Los Alamos National Laboratory (LANL) predict the physical, chemical, and radiological constituents of the supernatant, the solids and the total volume for each tank. These estimates are presented in Appendix J.

2.5.2.2 Waste Volume Approximations for Tank 241-AN-105

The summary of approximated waste volumes, as derived from Los Alamos National Laboratory's supernatant mixing model (SMM) and tank layer model (TLM), are presented in Appendix K. The modeled volume is from the tank waste contents corresponding to the inventory estimate date of January 1, 1994. A tank cross-section that depicts the waste volume on the inventory estimate date is in Appendix G. The total waste volume on the inventory estimate date was approximately 1,131,000 gallons according to the Tank Farm Surveillance and Waste Summary Report (Hanlon 1993). The total waste volume was divided by the SMM and the TLM into the following subsets. The SMM predicted 1,131,000 gallons of supernatant. The TLM did not predict any solids within the tank.

2.5.2.3 In-Tank Photograph of Tank 241-AN-105

The 1988 montage for Tank 241-AN-105 shows a waste surface which is typical for saltcake produced by the Hanford evaporators. The colors are off-white with areas of light yellow and the waste is probably mostly composed of sodium nitrate. The tank walls and dome are rusted. The picture quality allows equipment to be easily seen. The equipment has been identified and labeled. This tank is almost filled to capacity and the height of the waste appears at about 34 feet.

2.5.3 Synopsis Tank of Tank 241-AN-105

(To be completed.)

2.6 Tank 241-AN-106

2.6.1 241-AN-106 Tank History

2.6.1.1 Waste History of Tank 241-AN-106

The history of the primary additions is derived from the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995). Tank 241-AN-106 had an unknown transaction during the third quarter of 1984.

The history of the waste types is derived from the Tank Farm Surveillance and Waste Status Summary Reports for January 1980 through March 1994. Tank 241-AN-106 began receiving non-complexed waste in September 1981. The tank received non-complexed waste until January 1983. From February 1983 until February 1984, the tank received concentrated customer waste. From March 1984 until May 1990, the tank received concentrated Hanford facility waste. From June 1990 until March 1994, the tank was designated as containing concentrated phosphate waste.

The tank is currently inactive and is considered a concentrated waste holding tank. Interior tank photographs were taken in November 1980. Sketch ES-TKS-E155, a graph representing the level history, and the historical waste level data used to generate the graph are in Appendix C.

2.6.1.2 Temperature History of Tank 241-AN-106

Temperatures from within Tank 241-AN-106 are recorded by 18 thermocouples. Non-suspect temperature data taken between July 1983 and June 1991 for 17 of 18 thermocouples were obtained from the computer automated surveillance system (CASS). Non-suspect temperature data recorded between January 1990 and June 1995 for all 18 thermocouples were obtained from the surveillance analysis computer system (SACS). There were small breaks in the sequence of temperature data from each system. The average temperature during these periods was 74°F with a minimum of 57°F, a maximum of 116°F, and a standard deviation of 6.5°F. Linear regressions were performed on the data for 17 of the 18 thermocouples with a resulting average increasing slope of 0.0002°F/day. The CASS data from one thermocouple consistently disagreed with the trends of the CASS data from the other 17 thermocouples, and subsequently, was not considered in the regressions. See tables and graphs of temperature data in Appendix D.

2.6.1.3 Occurrences of Tank 241-AN-106

No unusual events are associated exclusively with Tank 241-AN-106.

2.6.1.4 Psychrometrics of Tank 241-AN-106

The apparent trend (according to the plot in Appendix F) of the evaporation rate from the tank has decreased from an average of 110.7

gallons per week in February 1983 to an average 103.8 gallons per week in January 1995. Over that same period, the trend in the rates of heat exchange through the primary tank ventilation has remained nearly constant. The rates of heat exchange in the annular ventilation show a decreasing trend. The majority of the changes in the rates of heat exchange can be attributed to changes in the average ventilation rates. A review of the psychrometric data in Tank 241-AN-106 suggests a decrease in the rate of heat generation by the waste.

2.6.1.5 Historical Sample Analysis Data for Tank 241-AN-106

The waste in Tank 241-AN-107 was analyzed several times between November 1983 and February 1991. The samples varied in depth and composition of solids and supernatant (see Appendix H).

Samples 8500 and 8501 were analyzed for 242-A Evaporator run 84-1. The samples were both amber in color with no visible solids. The analysis was for few constituents. The most common anions were nitrate and phosphate. Cesium was the primary radionuclide reported.

Three samples reported on January 15, 1987 (5001, 9137, and 9138) were also analyzed for use in a 242-A Evaporator run. These samples contained sodium, phosphate, hydroxide, and nitrate as the primary chemical constituents. Radiological analysis was reported on cesium and strontium only.

Five samples were received on July 21, 1987 and analyzed on September 16, 1987 (R-2087, R-2088, R-2089, R-2090, and R-2456). All of the samples were yellow with little or no solids. The primary constituents were sodium, phosphorous, phosphate, nitrite, and nitrate. The radiological constituent analyzed with the greatest concentration was cesium.

Two samples were received on February 19, 1987 and reported on February 28, 1991. Both samples were clear with a few dark solids and were analyzed for complete tank contents. The results of the analyses were that the primary cations were aluminum, sodium, and phosphorous. Nitrate and phosphate were the primary reported anions. Radiological analysis showed primarily cesium with a smaller trace of strontium as the most concentrated radionuclides.

Information on sampling procedures and methods were not available.

2.6.2 Current Status of Tank 241-AN-106

Tank 241-AN-106 entered service in September 1981 and currently stores 419,000 gallons of waste (Hanlon, June 1995). The waste level in the tank is measured with a FIC gauge (since 1991) and a manual tape (since May 1995). The waste level has decreased from about 370 inches in September 1992 to 10 inches in December 1992, and then increased to 153 inches in September 1994. The decrease was attributed to waste sent to Tank 241-AP-102 between November 1992 and December 1992. The increase was due to a transfer from Tank

241-AW-106 in September 1994. See Appendix E for details on waste surface level. This tank is inactive at the present time. The tank is actively ventilated and categorized as sound. A plan view in Appendix G depicts the riser configuration as of August 3, 1995. Tank 241-AN-106 has 59 risers. Three 4-inch risers (no. 10A, no. 15A, and no. 21A), two 12-inch risers (no. 7A and no. 12A), and two 24-inch risers (nos. 6A and B) are available for use.

2.6.2.1 Inventory Estimate of Tank 241-AN-106

The three inventory estimates derived by the Los Alamos National Laboratory (LANL) predict the physical, chemical, and radiological constituents of the supernatant, the solids and the total volume for each tank. These estimates are presented in Appendix J.

2.6.2.2 Waste Volume Approximations for Tank 241-AN-106

The summary of approximated waste volumes, as derived from Los Alamos National Laboratory's supernatant mixing model (SMM) and tank layer model (TLM), are presented in Appendix K. The modeled volume is from the tank waste contents corresponding to the inventory estimate date of January 1, 1994. A tank cross-section that depicts the waste volume on the inventory estimate date is in Appendix G. The total waste volume on the inventory estimate date was approximately 21,000 gallons according to the Tank Farm Surveillance and Waste Summary Report (Hanlon 1993). The total waste volume was divided by the SMM and the TLM into the following subsets. The SMM predicted 21,000 gallons of supernatant. The TLM did not predict any solids within the tank. The difference between the measured solids and the solids predicted by the TLM indicates the volume of concentrated supernatant solids (CS Solids) is 17,000 gallons. Within the TLM, the concentrated supernatant solids are considered as part of the total supernatant and not as a solid.

2.6.2.3 In-Tank Photograph of Tank 241-AN-106

No interior tank photographs are available.

2.6.3 Synopsis of Tank 241-AN-106

(To be completed.)

2.7 Tank 241-AN-107

2.7.1 241-AN-107 Tank History

2.7.1.1 Waste History of Tank 241-AN-107

The history of the primary additions is derived from the "Waste Status and Transaction Record Summary for the Southeast Quadrant" (Agnew 1995). Tank 241-AN-107 had an unknown transaction during the third quarter of 1984.

The history of the waste types is derived from the Tank Farm Surveillance and Waste Status Summary Reports for January 1980 through March 1994. Tank 241-AN-107 began receiving non-complexed waste in September 1981. The tank received non-complexed waste until June 1983. From July 1983 until March 1994, the tank was designated as containing complexant concentrate waste.

The tank is currently inactive and is considered a concentrated waste holding tank. Interior tank photographs were taken on the following dates: September and October 1988. Sketch ES-TKS-E156, a graph representing the level history, and the historical waste level data used to generate the graph are in Appendix C.

2.7.1.2 Temperature History of Tank 241-AN-107

Temperatures from within Tank 241-AN-107 are recorded by 18 thermocouples. Non-suspect temperature data taken between July 1983 and June 1991 for all 18 thermocouples were obtained from the computer automated surveillance system (CASS). Non-suspect temperature data recorded between January 1990 and June 1995 for all 18 thermocouples were obtained from the surveillance analysis computer system (SACS). However, not all of the 18 thermocouples have data covering that entire period. There were small breaks in the sequence of temperature data from each system. The average temperature during these periods was 93°F with a minimum of 71°F, a maximum of 107°F, and a standard deviation of 6.8°F. Linear regressions were performed on the data for each thermocouple with a resulting average increasing slope of 0.0013°F/day. See tables and graphs of temperature data in Appendix D.

2.7.1.3 Occurrences of Tank 241-AN-107

Two unusual events affected only Tank 241-AN-107. TFS & O-EFS-89-046 was issued in July 1989 because samples indicated that the tank was deficient in caustic. A second set of samples verified the deficiency. Occurrence report RL--WHC-Tank Farm-1992-0090 was issued in December 1992 due to alarms for high levels of radon within the tank annulus.

2.7.1.4 Psychrometrics of Tank 241-AN-107

The apparent trend (according to the plot in Appendix F) of the evaporation rate from the tank has increased from an average of 132.8 gallons per week in February 1983 to an average of 164.1 gallons per

week in January 1995. Over that same period, the trend in the rates of heat exchange through the primary tank and annular ventilation has apparently increased. A review of the psychrometric data in Tank 241-AN-107 suggests an overall increase in the rate of heat generation by the waste.

2.7.1.5 Historical Sample Analysis Data for Tank 241-AN-107

Waste from Tank 241-AN-107 was analyzed several times between October 1980 and July 1988. The samples varied in depth and composition of solids and supernatant (see Appendix H).

Two samples (5439 and 5440) were analyzed and reported on October 10, 1980. The results were limited to reporting that the colorless liquid contained a trace of solids and was analyzed for hydroxide, nitrite, total alpha, and total beta.

Samples R-8843 and R-8844 were received on March 30, 1984 and reported on April 23, 1984. The analyses were limited to tests for nitrate, nitrite, and total organic carbon. The samples were drawn from two and four feet below the waste surface.

Two samples (R-3637 and R-3638) were reported on February 28, 1985 for total tank waste content. The primary cations present in the samples were sodium and aluminum, the primary anion was nitrate, and the primary radionuclides were cesium and strontium.

The final historical sample for Tank 241-AN-107 was received on December 4, 1986 and reported on July 21, 1988. The sample (R-8650) contained primarily sodium, nitrate, and carbonate.

Information on sampling procedures and methods were not available.

2.7.2 Current Status of Tank 241-AN-107

Tank 241-AN-107 entered service in September 1981 and currently stores 1,057,000 gallons of waste (Hanlon, June 1995). The waste level in the tank is measured with a FIC gauge (since January 1991) and a manual tape (since May 1995) and has remained at about 385 inches over the last 54 months. See Appendix E for details on waste surface level. This tank is inactive at the present time. The tank is actively ventilated and categorized as sound. A plan view in Appendix G depicts the riser locations as of August 3, 1995. Tank 241-AN-107 has 80 risers. Three 4-inch risers (no. 10A, no. 15A, and no. 21A), two 12-inch risers (no. 7A and no. 12A), and two 24-inch risers (nos. 6A and B) are available for use.

2.7.2.1 Inventory Estimate of Tank 241-AN-107

The three inventory estimates derived by the Los Alamos National Laboratory (LANL) predict the physical, chemical, and radiological constituents of the supernatant, the solids and the total volume for each tank. These estimates are presented in Appendix J.

2.7.2.2 Waste Volume Approximations for Tank 241-AN-107

The summary of approximated waste volumes, as derived from Los Alamos National Laboratory's supernatant mixing model (SMM) and tank layer model (TLM), are presented in Appendix K. The modeled volume is from the tank waste contents corresponding to the inventory estimate date of January 1, 1994. A tank cross-section that depicts the waste volume on the inventory estimate date is in Appendix G. The total waste volume on the inventory estimate date was approximately 1,066,000 gallons according to the Tank Farm Surveillance and Waste Summary Report (Hanlon 1993). The total waste volume was broken down by the SMM and the TLM into the following subsets. The SMM predicted 1,066,000 gallons of supernatant. The TLM did not predict any solids within the tank. The difference between the measured solids and the solids predicted by the TLM indicates the volume of concentrated supernatant solids (CS Solids) is 134,000 gallons. Within the TLM, the concentrated supernatant solids are considered as part of the total supernatant and not as a solid.

2.7.2.3 In-Tank Photograph of Tank 241-AN-107

The 1988 montage for Tank 241-AN-107 shows a waste surface which is too dark and hazy to determine the color or characteristics with much certainty. A dark brown liquid appears to be on the surface, but this could be due to the lighting or the underlying solid material. Tank walls and equipment are clearly visible. The walls appear to be in good condition and the equipment has all been identified and labeled. This tank is almost filled to capacity with the height of the waste appearing at about 32 feet.

2.7.3 Synopsis of Tank 241-AN-107

(To be completed.)

APPENDIX A

Glossary

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GLOSSARY

0.17	Transaction flag key-monthly volumes derived from semiannual reports.
0.33	Transaction flag key-monthly volumes derived from quarterly reports.
1	Monthly report
1AYIN	See Waste Abbreviations (pg. A29-A40).
1AZIN	See Waste Abbreviations (pg. A29-A40).
1C	See Waste Abbreviations and first- and second-cycle decontamination waste.
1CEB	See Waste Abbreviations (pg. A29-A40).
1CS	See Waste Abbreviations (pg. A29-A40).
1st Generation Tank	The original tank design found in Tank Farms B, C, T, U (excluding the 200 series tanks), and BX. These tanks have an operating capacity of 530,000 gallons, a 75-foot diameter, a 12-inch dish bottom, and a 4-foot knuckle. See Type II tanks.
222-B	See Facilities (pg. A41).
222-C	See Facilities (pg. A41).
222-T	See Facilities (pg. A41).
222-U	See Facilities (pg. A41).
224	See Waste Abbreviations (pg. A29-A40).
224-F	See Waste Abbreviations (pg. A29-A40).
231Z	See Waste Abbreviations (pg. A29-A40).
242-A	See Facilities (pg. A41).
242-B	See Facilities (pg. A41).
242-S	See Facilities (pg. A41).

242-T	See Facilities (pg. A41).
2AYIN	See Waste Abbreviations (pg. A29-A40).
2AZIN	See Waste Abbreviations (pg. A29-A40).
2C	See Waste Abbreviations (pg. A29-A40) and first- and second-cycle decontamination waste.
2nd Generation Tank	Same as original tank design (1st generation or Type II) except the operating capacity was increased to 758,000 gallons. See Type III tanks.
2SYIN	See Waste Abbreviations (pg. A29-A40).
3	Quarterly report
3AWIN	See Waste Abbreviations (pg. A29-A40).
3rd Generation Tank	The first generation of the Type IV tanks, contained only in the SX Tank Farm. These tanks have a 1,000,000 gallon operating capacity, a 75-foot diameter, a 14.875-inch dish bottom, and no knuckle. See Type IV tanks.
4th Generation Tank	The second generation of the Type IV tanks, found only in the A Tank Farm. These tanks are the same as the 3rd generation except they have a flat bottom. See Type IV tanks.
5	See Waste Abbreviations (pg. A29-A40).
5-6#	Cell 5 tank 6 in B Plant
5AWIN	See Waste Abbreviations (pg. A29-A40).
5th Generation Tank	The third generation of the Type IV tanks, found only in the AX Tank Farm. These tanks are the same as the 4th generation with the addition of a grid of drain slots in the concrete beneath the bottom of primary steel liner.
6	Semiannual report
6AWIN	See Waste Abbreviations (pg. A29-A40).
A Plant (PUREX)	See Facilities (pg. A41).

A1 SLTCK	See Waste Abbreviations (pg. A29-A40).
A2 SLTSLRY	See Waste Abbreviations (pg. A29-A40).
Active Tank	A tank that contains more than 33,000 gallons of waste and/or is still involved in waste management operations.
Active Drywell	Drywell in which radiation readings of greater than 50 counts/second are detected. The readings must be consistent as to depth and radiation level for repeated readings to be considered active.
ADD	Add primary waste from process.
ADJ	Adjustment to waste amount; see CORR.
AGE, AGING	Abbreviations for aging waste
Aging Waste	High-level, first-cycle solvent extraction waste from the PUREX Plant sent to tanks to allow decay (aging) of the radionuclides, thus reducing the high temperature of the waste; see NCAW.
Airlift Circulator	A device installed in tanks used to age wastes. The circulators promote mixing of the supernatant and prevent agglomeration of radionuclides. By maintaining motion within the body of liquid, the circulators minimize overheating and, consequently, minimize bumping.
Annulus	A vessel space in the form of a ring; the space between concentric circular walls. The annulus of the double-shell tanks includes all of the space between the two steel liners.
AR Vault	A structure containing tanks and chemical processing equipment, used for waste processing or storage operations.
AR	See Waste Abbreviations (pg. A29-A40).
Assumed Leaker	A waste storage tank for which past surveillance data has indicated a loss of liquid attributed to a breach of integrity.

Assumed Re-leaker	A designation that is applied when surveillance data indicate a new loss of liquid from a tank that has been declared an "assumed leaker."
Assumed Leaking Tank	In 1984, the designations of "suspect leaker," "questionable integrity," "confirmed leaker," "declared leaker," "borderline," and "dormant" were merged into one category called "assumed leaker."
B	See Waste Abbreviations (pg. A29-A40).
B860N	See Waste Abbreviations (pg. A29-A40).
B SLTCK	See Waste Abbreviations (pg. A29-A40).
B Plant (222-B)	See Facilities (pg. A41).
Background Radiation	Radioactivity from naturally occurring sources; primarily radiation from cosmogenic and naturally occurring radionuclides.
Baseline	A reference; for example, a specified liquid level or radiation level against which new information is compared.
BFSH	See Waste Abbreviations (pg. A29-A40).
BL	See Waste Abbreviations (pg. A29-A40).
BLEB	See Waste Abbreviations (pg. A29-A40).
BLIX	See Waste Abbreviations (pg. A29-A40).
BLIXB	See Waste Abbreviations (pg. A29-A40).
BNW	Battelle Northwest Laboratory; also, see Waste Abbreviations.
BPDCC	See Waste Abbreviations (pg. A29-A40).
BPDCS	See Waste Abbreviations (pg. A29-A40).
BPDCV	See Waste Abbreviations (pg. A29-A40).
BPFPS	See Waste Abbreviations (pg. A29-A40).
BPLCS	See Waste Abbreviations (pg. A29-A40).

BPLDC	See Waste Abbreviations (pg. A29-A40).
BPLDN	See Waste Abbreviations (pg. A29-A40).
Bumping, Tank Bump	A tank bump occurs when solids overheat in the lower portion of the tank. The hot solids rapidly transfer heat to the liquid, some of which quickly vaporizes. The sudden pressurization caused by vapor generation is called a "bump."
BVCLN	See Waste Abbreviations (pg. A29-A40).
BY SLTCK	See Waste Abbreviations (pg. A29-A40).
C Plant (222-C)	See Facilities (pg. 38); see Strontium Semiworks; see SSW in Waste Abbreviations (pg. 36).
Caisson	An underground structure used to store high-level waste; typical designs include corrugated metal or concrete cylinders, 55-gallon drums welded end-to-end, and vertical steel pipes.
Calcine	To heat a substance to a high temperature, but below its melting point, causing loss of volatile constituents such as moisture; refers also to the material produced by this process.
CARB	See Waste Abbreviations (pg. A29-A40) and organic wash waste.
CAS	Cascade; see SET and END.
Cascade	Eleven of the single-shell tank farms (all except the AX Tank Farm) were equipped with overflow lines between tanks. The tanks were connected in series and were placed at different elevations creating a downhill gradient for liquids to flow from one tank to another. Thus, multiple tanks could be filled with one pump.
CASS	Computer automated surveillance system
Catch Tanks	Small capacity single-shell tanks associated with diversion boxes and diverter stations. The tanks are

designed to receive any transfer line clean out, spills or leakage from the boxes, or leakage from the adjacent pipe encasement.

CAW	Current acid waste; this is PUREX acid high-level waste.
CC	See Waste Abbreviations (pg. A29-A40).
CCGL	See Waste Abbreviations (pg. A29-A40).
CCGR	See Waste Abbreviations (pg. A29-A40).
CCPL, CCPLX	See Waste Abbreviations (pg. A29-A40).
CCW	Concentrated customer waste
CDF	Composition data file or transaction flag key-unit volume assumed to make stream active.
CE	See Waste Abbreviations (pg. A29-A40).
CELL 23	Waste from Cell 23 at B Plant; Cell 23 contained an evaporator.
CEM	See Waste Abbreviations (pg. A29-A40).
CF	See Waste Abbreviations (pg. A29-A40).
CON	See Waste Abbreviations (pg. A29-A40).
COND	Condensate; see EVAP, EB.
Condensate	Liquid formed from cooling vapors
Conductivity Probe	A device that completes an electrical circuit when contacted by a conductive material.
Confirmed or Declared Leaker	The designation of any underground waste storage tank where the data are considered sufficient to support a conclusion with 95 percent confidence that the tank has leaked.
COOL	Change in waste volume due to cooling; see CORR.
CORR	Correction to waste amount; see ADJ, LEAK, COOL.

CP	See Waste Abbreviations (pg. A29-A40).
CPLX	See Waste Abbreviations (pg. A29-A40).
CR Vault	Facility located adjacent to C Tank Farm, used for scavenging campaign following uranium recovery. Ferrocyanide was added to tank supernatant in the CR Vault and the slurry was returned to C Tank Farm.
Crib	A linear excavation approximately 15 feet in depth with a perforated pipe along the bottom. The ditch was backfilled with broken rock, gravel, or other loose material and then covered by soil and a membrane with very low permeability. The pipe distributed intermediate level liquid wastes along the crib.
Crust	A hard surface layer that has formed on top of the liquid in many waste tanks that contain concentrated solutions.
CSFD	See Waste Abbreviations (pg. A29-A40).
CSR	See Waste Abbreviations (pg. A29-A40).
CSS	See Waste Abbreviations (pg. A29-A40).
CST	See Waste Abbreviations (pg. A29-A40).
CSWLE	See Waste Abbreviations (pg. A29-A40).
CSWLW	See Waste Abbreviations (pg. A29-A40).
CTW	Caustic waste for makeup
CW	See Waste Abbreviations (pg. A29-A40).
CW/ZR1	See Waste Abbreviations (pg. A29-A40).
CW/ZR2	See Waste Abbreviations (pg. A29-A40).
CWP	See Waste Abbreviations (pg. A29-A40).
CWP2	See Waste Abbreviations (pg. A29-A40).
CWR	See Waste Abbreviations (pg. A29-A40).
CWR1	See Waste Abbreviations (pg. A29-A40).

CWR/A1	See Waste Abbreviations (pg. A29-A40).
CX70	See Waste Abbreviations (pg. A29-A40).
D	Transaction Flag Key-amount by difference
DBP	Dibutyl phosphate
DC	See Waste Abbreviations (pg. A29-A40).
DCS	Dilute caustic solutions
DE	Diatomaceous earth; this was added to Tanks 241-BX-102, -SX-113, -TX-106, -TY-106, and -U-104 from 1970 to 1972. Also, see Waste Abbreviations (pg. A29-A40).
Deliquescent	Capable of absorbing moisture from the air and dissolving to become a liquid.
Desiccant	A drying agent such as diatomaceous earth.
Diatomaceous Earth	Diatomite; a light friable siliceous material derived from diatom (algae) remains. It was added to selected underground waste storage tanks to absorb and, thereby, immobilize residual liquids (i.e. help stabilize the tank).
DIL	Dilution
DILFD	Dilute feed
Ditch	A linearly oriented excavation often used for the temporary diversion or disposal of process waste streams.
Diversion Box	A below grade, concrete enclosure containing the remotely maintained jumpers and spare nozzles for the routing of waste solution to storage tank farms.
DN	See Waste Abbreviations (pg. A29-A40).
DN/PT	See Waste Abbreviations (pg. A29-A40).
DN/PD	See Waste Abbreviations (pg. A29-A40).

Double-Shell Tank	The newer underground waste storage tanks consisting of a concrete shell and two concentric carbon steel liners with an annulus between the liners.
Double-Shell Slurry	Waste that exceeds the sodium aluminate saturation boundary in the evaporator without exceeding receiver tank composition limits. It is considered a solid for reporting purposes.
Double-Shell Slurry Feed	Waste concentrated just before reaching the sodium aluminate saturation boundary in the evaporator without exceeding receiver tank composition limits. This form is not as concentrated as double-shell slurry.
Drywell	A steel casing, generally 6 inches in diameter, drilled into the ground to various depths and used to insert monitoring instruments for measuring the presence of radioactivity or moisture content.
Drywell (in-tank)	A sealed casing within a tank that is attached to a riser. It is used to insert experimental equipment, such as neutron or acoustical probes, to determine the level of drainable interstitial liquor.
DSS	See Waste Abbreviations and double-shell slurry.
DSSF	See Waste Abbreviations and double-shell slurry feed.
DST	Double-shell tank
DUMM, DUMMY	See Waste Abbreviations (pg. A29-A40).
DW	See Waste Abbreviations (pg. A29-A40).
DWBIX	See Waste Abbreviations (pg. A29-A40).
E	Transaction flag key-waste transferred through evaporator.
EB	See Waste Abbreviations (pg. A29-A40).
EDTA	Ethylenediaminetetra-acetic acid

EF	See Waste Abbreviations (pg. A29-A40).
EFD	See Waste Abbreviations (pg. A29-A40).
END	Disconnect cascaded tanks; see CAS, SET.
ENRAF	Electronic surface level gauge that uses a weighted plummet connected to a scale for measuring waste surface level. At Hanford, they are electrically connected to a computer for data transmission, analysis, and reporting.
EV	Evaporation
EVAP	See Waste Abbreviations (pg. A29-A40).
EVAPF	See Waste Abbreviations (pg. A29-A40).
Evaporator Feed	Any waste liquid that can be concentrated to form saltcake; e.g., aged waste, low heat waste, dilute interstitial liquor, and other radioactive waste solutions.
Evaporator-Crystallizer	242-A and 242-S waste concentration facilities that operate at a reduced pressure (vacuum) and are capable of producing a slurry containing about 30 volume percent solids at a specific gravity greater than 1.6.
EVS	Partial neutralization in the 242-S Evaporator.
EVT	HEDTA destruction in the 242-B or 242-T Evaporators.
FD	See Waste Abbreviations (pg. A29-A40).
FECN	Ferrocyanide wastes created during a scavenging campaign from 1953-57. See SCAV, POO-P##, TOO-T##.
Ferrocyanide	An ion composed of iron and cyanide with the chemical formula of $\text{Fe}(\text{CN})_6^{-4}$.
FIC gauge	A Food Instrument Corporation (a.k.a. Food Industry Corporation) automatic liquid level gauge based on a conductivity probe. At Hanford, they are electrically connected to a computer

for data transmission, analysis, and reporting. Local readings may also be obtained from a dial.

First- and Second-Cycle Decontamination Wastes	Waste containing 10% of the original fission product activity and 2% of the products. By-product cake solution was mixed with product waste and neutralized with 50% caustic. The waste contained a mixture of suspended solids, iron, hydroxides, carbonate, phosphate, scavenger metals, chromium, sodium, and silicofluoride.
FLSH	See Waste Abbreviations (pg. A29-A40).
FP	Fission product waste (see Waste Abbreviations, pg. 28-38)—produced at B Plant and Hot Semiworks in campaigns for cesium and strontium recovery during the 1960's. Cesium was removed from PUREX supernatant and strontium was removed from PUREX sludge; both were removed from acidic waste.
GA	Gain to tank; any increase in volume
Gamma Ray	Electromagnetic radiation emitted by the nuclei of some radioactive substances during decay, similar to X-rays.
GAS	Slurry growth resulting from gas generation.
GM Instrument	Instrument for detecting low-level beta and gamma radiation using a Geiger-Mueller tube.
GROUP	A group of tanks where ITS was used to evaporate the supernatant phases. See ITS.
Gunite	A building material, consisting of a mixture of cement, sand, and water, that is sprayed onto a mold.
H ₂ O	Water
HDRL	See Waste Abbreviations (pg. A29-A40).
HEAT	A tank correction; see CORR, COOL.

HEDTA	N-hydroxyethylenediaminetri-acetic acid
Heel	The amount remaining in a vessel or container after most of the contents have been removed.
Hexone	Methyl isobutyl ketone, an organic solvent used in the REDOX solvent extraction process. Also known as isobutyl methyl ketone, methyl isobutyl ketone, 4-methyl 2-pentanone, MIBK.
High-Heat Load	Heat load in tanks produced by radionuclides exceeds 40,000 Btu/hr.
High-Level Waste	Waste from the fuel reprocessing operations in separations plants.
Historical Information	All information obtained from published and unpublished sources. Unpublished sources include photographs and electronically retrieved data (i.e. liquid observation well data, sampling results, temperatures, and surface level data).
HLO	Hanford Laboratory Operations; also, see Waste Abbreviations (pg. A29-A40).
HLW	See Waste Abbreviations (pg. A29-A40).
HOT-SEMI	See HS, SSW.
HS	Hot Semiworks (C Plant); a pilot facility with a variety of operations. See Waste Abbreviations (pg. A29-A40).
HWVP	Dilute non-complexed waste from the vitrification plant.
I&S	Tank isolated and stabilized
Inactive Tank	A tank that has been removed from liquid-processing service, has been pumped to less than 33,000 gallons of waste, and will be, or is in the process of being, stabilized and interimly isolated. This includes all tanks not in active or active-restricted categories. Also included are inactive spare tanks that would be used if an active tank failed.

INST	Change in tank level due to change in instrumentation.
Interim Isolation	An administrative designation reflecting the completion of the physical effort required to minimize the addition of liquids into an inactive storage tank, process vault, sump, catch tank, or diversion box. (In June 1993, "interim isolation" was replaced by "intrusion prevention".)
Interim Stabilization	A tank which contains less than 50,000 gallons of drainable interstitial liquid and less than 5,000 gallons of supernatant. If a jet pump was used to achieve interim stabilization, then the jet pump flowrate must have been at or below 0.05 gallons per minute before interim stabilization was completed.
Interstitial Liquor	The liquid that fills the interstices (voids) within the solid material in a waste tank.
Interstitial	The volume within a solid matrix made up of the crevices, cracks, and other voids.
Intrusion Mode FIC Setting	The FIC probe is positioned a short distance above the waste surface. If the surface level of the waste in the tank increases, thereby touching the probe tip, a positive indication is received.
Intrusion Prevention	An administrative designation reflecting the completion of the physical effort required to minimize the addition of liquids into an inactive storage tank, process vault, catch tank, sump, or diversion box.
ISO	Tank is interrimly isolated.
ITS	The In-Tank Solidification Program was used to reduce waste volume by evaporating the wastes from inside certain tanks in the BX and BY Farms. The process used both hot air (ITS-1) and an electric heater (ITS-2).

IWW	See Waste Abbreviations (pg. A29-A40).
IX	See Waste Abbreviations (pg. A29-A40).
Jet Pump	A modified, commercially available, low capacity jet pump used as a saltwell pump.
Knuckle	Point where the side wall and the bottom curved surface of a tank meet.
L222S	See Waste Abbreviations (pg. A29-A40).
L3A4A	See Waste Abbreviations (pg. A29-A40).
LaF	See Waste Abbreviations (pg. A29-A40).
Lateral	Horizontal drywell under all tanks in A Tank Farm and certain tanks in SX Tank Farm.
Leak Detection Pit	Collection point for any leakage from tanks in AX Tank Farm. The pits are equipped with radiation and liquid detection instruments.
LEAK	Tank leak volume; see CORR.
LETF	Liquid effluent treatment facility at N Reactor.
LIT	Level indicating transmitter
Level Adjustment	Any update in the waste inventory (or tank level) in a tank. The adjustments usually result from surveillance observations or historical investigations.
Level History	A diagram representing the history of the waste surface level in a tank. The diagram also includes other related data.
Liquid Observation Well (LOW)	Liquid observation wells are used to monitor the interstitial liquid level (ILL) in single-shell waste storage tanks. Three probes are used to monitor changes in the ILL: acoustic, gamma, and neutron. Each method can indicate intrusions or leaks by increases or decreases in the ILL.

Liquid Level Best Engineering Judgement Line	A line representing the level of interstitial liquids on the history level plot, according to engineering judgement, between the time the liquid was initially pumped until LOW readings were obtained.
LO	Loss from tank; unexplained loss of volume, does not include transfers
LUNC	See Waste Abbreviations (pg. A29-A40).
LW	See Waste Abbreviations (pg. A29-A40).
Metal Waste (MW)	Waste from extraction containing all the uranium, approximately 90% of the original fission product activity, and approximately 1% of the product. This waste was brought to the neutral point with 50% caustic and then treated with an excess of sodium carbonate. This procedure yielded almost completely soluble waste at a minimum total volume. The exact composition of the carbonate compounds was not known, but was assumed to be a uranium phosphate carbonate mixture.
MH	Manhole
Mixed Waste	Waste containing both radioactive and hazardous (dangerous as defined in WAC 173-303) waste.
Molarity	Number of gram molecular weights (moles) per liter of solution.
Mole	The amount of a substance with weight equal to the molecular weight in grams.
MW	See Waste Abbreviations (pg. A29-A40) and metal waste.
MWF	See Waste Abbreviations (pg. A29-A40).
N	See Waste Abbreviations (pg. A29-A40).
NCAW	See Waste Abbreviations (pg. A29-A40).
NCPL, NCPLEX, NCPLX	See Waste Abbreviations (pg. A29-A40) and non-complexed.

NCRW	See Waste Abbreviations (pg. A29-A40).
Neutralized PUREX Acid Waste	In 1956, the original plant neutralized all of the high-level waste and sent it to the A Tank Farm. As recovery of fission products began, a portion of the waste was treated to recover strontium and then neutralized. As of 1967, all of the high-level waste left PUREX as an acid solution for treatment at B Plant. See P, NCAW, and IWW.
Neutron Probe	Probe equipped with a neutron source and detector. They are used in dry well monitoring to determine the moisture content of the soil as one way to detect leaks in underground waste storage tanks or pipelines.
NFAW	See Waste Abbreviations (pg. A29-A40).
NHAW	See Waste Abbreviations (pg. A29-A40).
NIT	HNO ₃ /KMNO ₄ solution added during evaporator operation.
Noise At The Bottom Of Well-Drywell Probe	Erroneous reading caused by probe contacting foreign objects at the bottom of a well.
Non-Complexed	General waste term applied to all Hanford Site liquors not identified as complexed (containing organics).
NPH	Normal paraffin hydrocarbon
NRAW	See Waste Abbreviations (pg. A29-A40).
NRP82	See Waste Abbreviations (pg. A29-A40).
NRPO4	See Waste Abbreviations (pg. A29-A40).
NRSO4	See Waste Abbreviations (pg. A29-A40).
NTA	Nitrilotriacetic acid
Nuclear reactor	A device for creating a controlled nuclear chain reaction using atomic fuel, as for the production of energy.

Open Hole Saltwell	A well in which a pump is inserted in solid waste. It is frequently used to remove the liquid from tanks containing less than two feet of sludge.
Organic Wash Waste (OWW)	The solvent used in PUREX was treated before reuse by washing with potassium permanganate and sodium carbonate, followed by dilute nitric acid and then a sodium carbonate wash.
Out-of-Service-Tank	A tank that does not meet the definition of an in-service tank. Before September 1988, these tanks were defined as inactive. (Note: All single-shell tanks are out of service.)
OWW	See Waste Abbreviations (pg. A29-A40) and organic wash waste.
P	See Waste Abbreviations (pg. A29-A40).
P1	See Waste Abbreviations (pg. A29-A40).
P2	See Waste Abbreviations (pg. A29-A40).
P3	See Waste Abbreviations (pg. A29-A40).
PADFG	See Waste Abbreviations (pg. A29-A40).
PADWG	See Waste Abbreviations (pg. A29-A40).
Partial Interim Isolation	The administrative designation for completion of the physical effort required for Interim Isolation, except for isolating the risers and piping that will be required for jet pumping or for other methods of stabilization.
PAS	See Waste Abbreviations (pg. A29-A40).
PASF	See Waste Abbreviations (pg. A29-A40).
PAW	See Waste Abbreviations (pg. A29-A40).
PD	See Waste Abbreviations (pg. A29-A40).
PDBNG	See Waste Abbreviations (pg. A29-A40).
PDBSU	See Waste Abbreviations (pg. A29-A40).
PDBTG	See Waste Abbreviations (pg. A29-A40).

PDCSS	See Waste Abbreviations (pg. A29-A40).
PDL87	See Waste Abbreviations (pg. A29-A40).
PDL89	See Waste Abbreviations (pg. A29-A40).
PDNSG	See Waste Abbreviations (pg. A29-A40).
PDS87	See Waste Abbreviations (pg. A29-A40).
PDS89	See Waste Abbreviations (pg. A29-A40).
PDSL8	See Waste Abbreviations (pg. A29-A40).
PDSUP	See Waste Abbreviations (pg. A29-A40).
PFeCN	See Waste Abbreviations (pg. A29-A40).
PFeCN1	See Waste Abbreviations (pg. A29-A40).
PFeCN2	See Waste Abbreviations (pg. A29-A40).
PFM	See Waste Abbreviations (pg. A29-A40).
PFMS	See Waste Abbreviations (pg. A29-A40).
PFP (Z Plant)	See facilities (pg. A41). Also, Plutonium Finishing Plant waste (see PRF, and Z, 224, and PFP in Waste Abbreviations, pg. 28-38).
PFPGR	See Waste Abbreviations (pg. A29-A40).
PFPNT	See Waste Abbreviations (pg. A29-A40).
PFPPT	See Waste Abbreviations (pg. A29-A40).
PFPSL	See Waste Abbreviations (pg. A29-A40).
pH	A measure of the hydrogen ion concentration in solution.
Pile	An early term used to describe a nuclear reactor.
PL	See Waste Abbreviations (pg. A29-A40).
PL1	See Waste Abbreviations (pg. A29-A40).
PL2	See Waste Abbreviations (pg. A29-A40).
PML89	See Waste Abbreviations (pg. A29-A40).

PMS89	See Waste Abbreviations (pg. A29-A40).
PN	See Waste Abbreviations (pg. A29-A40).
PNF	See Waste Abbreviations (pg. A29-A40).
POO-P##	In-Plant scavenging with FeCN; see SCAV, TOO-T##.
Portland Cement	A hydraulic cement made by finely pulverizing a mixture of clay and limestone or similar materials.
PRF	Plutonium Reclamation Facility; a facility by PFP (Z Plant) that generated a type of waste (also known as PRF) from a solvent based extraction process using CCl ₄ /TBP.
Primary Addition	An addition of waste from a specific plant or process vault. These additions are listed in the "Waste Status and Transaction Record Summary for the Southeast Quadrant."
Primary Stabilization	The condition of an inactive waste storage tank after all liquid above the solids, other than isolated surface pockets, has been removed. Isolated surface pockets of liquid are those not pumpable by conventional techniques.
Probe	A device used to obtain information about the environment. In this report, an instrument package designed to be inserted in drywells, risers, or ports to measure waste characteristics.
PSL	See Waste Abbreviations (pg. A29-A40).
PSS	See Waste Abbreviations (pg. A29-A40).
PSSF	See Waste Abbreviations (pg. A29-A40).
Psychrometry	Determination of humidity or dew point from wet and dry bulb temperatures with the difference in the two used as a measure of moisture in the atmosphere.
PT	See Waste Abbreviations (pg. A29-A40).
PUREX	See Facilities (pg. A41).

PX86S	See Waste Abbreviations (pg. A29-A40).
PXBAW	See Waste Abbreviations (pg. A29-A40).
PXBSG	See Waste Abbreviations (pg. A29-A40).
PXFTF	See Waste Abbreviations (pg. A29-A40).
PXLOW	See Waste Abbreviations (pg. A29-A40).
PXMET	See Waste Abbreviations (pg. A29-A40).
PXMSC	See Waste Abbreviations (pg. A29-A40).
PXNAW	See Waste Abbreviations (pg. A29-A40).
Questionable Integrity	A designation for any tank with a small decrease in liquid level or a radiation increase in an associated dry well for which the remaining data for the tank are insufficient to support a conclusion with 95% confidence that the tank is sound.
R	See Waste Abbreviations (pg. A29-A40).
R SLTCK	See Waste Abbreviations (pg. A29-A40).
R1	See Waste Abbreviations (pg. A29-A40).
R2	See Waste Abbreviations (pg. A29-A40).
Radiation Zone	An area containing radioactive materials in sufficient quantities to require controlling entry of personnel into the area.
Radiation	Particles and electromagnetic energy emitted by nuclear transformations that are capable of producing ions when interacting with matter.
Readily Available Risers	Risers with easily removable or no attached apparatus.
REC	Receive waste from another tank; see XFER.
REDOX	See Facilities (pg. A41).
Removed From Service (Tanks)	Any tank that is a confirmed leaker or is not intended for reuse.

Rerun Drywell Data	Surveillance data which supersedes "suspect data."
RES D	See Waste Abbreviations (pg. A29-A40).
RIX	See Waste Abbreviations (pg. A29-A40).
RMA	Remote mechanical "A" line; process used in Z Plant.
RMC	Remote mechanical "C" line; process used in Z Plant.
RSN	See Waste Abbreviations (pg. A29-A40).
RSS	See Waste Abbreviations (pg. A29-A40).
RTX	See Waste Abbreviations (pg. A29-A40).
S	Transaction Flag Key-partial neutralization (PNF).
S Plant (REDOX)	See Facilities (pg. A41).
S1 SLTCK	See Waste Abbreviations (pg. A29-A40).
S2 SLTSLRY	See Waste Abbreviations (pg. A29-A40).
Saltcake	Crystallized nitrate and other salts deposited in waste tanks, usually after measures are taken to remove moisture.
Saltwell	A hole drilled or sluiced into a saltcake and lined with a cylindrical screen to permit drainage and jet pumping of interstitial liquors.
SCAV	Scavenging campaign with FECN on TBP, 1952-57. See TOO-T##, POO-P##.
Scavenged	Waste which has been treated with ferrocyanide to remove cesium from the supernatant by precipitating it into the sludge.
Scintillation Monitor	A radiation detection instrument based on the principle that light pulses are produced in some materials when they are exposed to radiation.

Self Concentrating	Liquid, high-level radioactive waste whose decaying radionuclides heat the solution sufficiently to boil off the water, thus concentrating the waste.
Self-Evaporation	A waste material in which moisture is lost as the liquid changes to a vapor and diffuses into the atmosphere.
SET	Connect cascaded tanks together; see CAS and END.
SIX	See Waste Abbreviations (pg. A29-A40).
SL	See Waste Abbreviations (pg. A29-A40).
SL3SY	See Waste Abbreviations (pg. A29-A40).
Sludge	Mainly insoluble metal hydroxides and oxides precipitated from neutralized waste.
Slugs	An early term for uranium fuel elements which had been machined or extruded into short cylinders which were then clad or encased in corrosion-resistant metals.
Sluicing, or sluiced	To wash with water. At Hanford, this has meant to dissolve or suspend waste in solution using a high pressure water stream.
Slurry	Insoluble material suspended in water or aqueous solution.
SMP	Sludge measuring port
Solids Level Best Engineering Judgement Line	During the initial filling of certain single-shell tanks, only the liquid level was reported. To adjust for the abrupt increase in solids level when data for solids were added to the record, a sloped line was used to reflect solids volume between the initial fill and the time the solids data were recorded.
Sound Tank	The classification of a waste storage tank for which surveillance data indicate no loss of liquid attributed to a breach of integrity.

SPRG	Sparge-transfer of water or volume
SRR	See Waste Abbreviations (pg. A29-A40).
SRS	See Waste Abbreviations (pg. A29-A40).
SST	Single-shell tank
SSW	See Waste Abbreviations (pg. A29-A40).
STAB	Tank stabilized by removal of liquid. Both floating suction and saltwell jet pumps are used to remove liquid.
Stabilization	The removal or immobilization, as completely as possible, of the liquid contained in a radioactive waste storage tank by saltwell pumping, open hole saltwell pumping, adding diatomaceous earth, etc.
Static Tank	A tank with no significant change in liquid level or involvement in transfer operations during a stated period of time.
Strontium Semiworks	C Plant or Hot Semiworks; was a pilot plant for both REDOX and PUREX, then was reconfigured for strontium recovery.
SU	See Waste Abbreviations (pg. A29-A40) and supernatant.
Supernatant	The liquid quantity defined by the difference between the measured liquid level and the measured average solids level in a waste storage tank.
Surveillance	Regular or systematic watch kept over someone or something.
Suspect Data	Surveillance data which does not fall within the expected range and is superseded by "reruns."
SV	Transaction Flag Key—amount by difference in solids.
SW RCR	Saltwell receiver
SWLIQ	See Waste Abbreviations (pg. A29-A40).

SWLQW	See Waste Abbreviations (pg. A29-A40).
T Plant (222-T)	See Facilities (pg. A41).
T1 SLTCK	See Waste Abbreviations (pg. A29-A40).
T2 SLTCK	See Waste Abbreviations (pg. A29-A40).
Tank Farm	An area containing a number of aboveground or underground storage tanks for storing chemicals, petroleum products, or waste.
TBP	Tributyl phosphate, a solvent used in the PUREX solvent extraction process. Also, see Waste Abbreviations.
TCO	See Waste Abbreviations (pg. A29-A40).
Terminal Liquor	The liquid product from the evaporation-crystallization process which, upon further concentration, formed a solid that was unacceptable for storage in single-shell tanks. Terminal liquor was characterized by a caustic concentration of approximately 5.5 M (the caustic molarity was lower if the aluminum salt saturation was reached first).
TFeCN	See Waste Abbreviations.
TH	See Waste Abbreviations.
Thermocouple	A probe for measuring temperature, consisting of two dissimilar metal wires joined at one end (hot junction) with the free ends joined to a measuring instrument. Changes in electrical potential due to temperature changes at the hot end are measured and calibrated to read out as temperature.
Thermocouple Tree	A group of thermocouples assembled in a pipe and inserted into a waste tank for measuring temperatures at regular vertical intervals.
Thermowell	A well in a waste tank which contains thermocouples.
THL	See Waste Abbreviations (pg. A29-A40).

Thorium	A chemical element which is a fertile material. Fertile means that when it is subjected to radiation in a nuclear reactor, it will be converted, in this case, to ^{233}U , a potential fuel.
TK	Tank. However, TK-17-2 was an early name for B Plant.
TL	See Waste Abbreviations (pg. A29-A40).
TMACS	Tank monitor and control system
TOO-T##	In-tank scavenging with FECN; see SCAV, POO-P##.
TPLAL	See Waste Abbreviations (pg. A29-A40).
TPLAN	See Waste Abbreviations (pg. A29-A40).
TPLAS	See Waste Abbreviations (pg. A29-A40).
TR	Transfer from tank
Trench	A deep furrow in the ground. At Hanford, they are used for the disposal of solid waste.
trFlag	Transaction Flag Keys (used by Wtrac)—see CDF, D, E, S, SV, 1, 3, 6, 0.17, 0.33.
Tributyl Phosphate (TBP)	A chemical compound, an organic solvent, used in the PUREX solvent extraction process.
TRUEX	Transuranic extraction process
Type I Tank	These are the 200 series tanks found in B, C, T, and U Tank Farms. They have an operating capacity of 55,000 gallons, a 20-foot diameter, a six-inch deep dish bottom, and a three-foot knuckle. Generation is not associated with Type I tanks.
Type II Tank	These are the original (1st generation) tank designs, which are found in B, C, T, U (excluding the 200 series tanks), and BX Tank Farms. See 1st Generation Tank.

Type III Tank	These are the 2nd Generation tank designs, which are found in BY, S, TX, and TY Tank Farms. See 2nd Generation Tank.
Type IV Tank	These are 3rd, 4th, and 5th generation tank designs found in SX, A, and AX Tank Farms, respectively. See 3rd, 4th, and 5th Generation Tanks.
Type V Tank	These are the first double shell tank designs, which are found in AY, AZ, and SY Tank Farms.
U Plant (222-U)	See Facilities (pg. A41).
U1U2	See Waste Abbreviations (pg. A29-A40).
UNKN	Unknown waste origin sink
UNKNOWN, UNK	See Waste Abbreviations (pg. A29-A40).
UR	Uranium recovery operation in 222-U, 1952-57. Created TBP (primary waste, also known as UR) and FECN (scavenging wastes). See TFeCN, PFeCN, POO-P##, TOO-T##, FeCN, and Waste Abbreviations (pg. A29-A40).
Watch List Tank	An underground storage tank requiring special safety precautions because the tank potentially could release high-level radioactive waste if there are uncontrolled increases in temperature or pressure. Special restrictions have been placed on these tanks by "Safety Measures for Waste Tanks at Hanford Nuclear Reservation," Section 3137, National Defense Authorization Act for Fiscal Year 1991, November 5, 1990, Public Law 101-501 (also known as the Wyden Amendment).
WATER	Flush water from various sources
WTR	Water
WWTR	Waste water
WVP	Waste volume projections
XFER	Transfer of waste out of tank

Z	See Waste Abbreviations (pg. A29-A40).
Z Plant	Plutonium Finishing Plant (PFP); see Facilities (pg. A41).
ZAW	See Waste Abbreviations (pg. A29-A40).
ZHIGH	See Waste Abbreviations (pg. A29-A40).
ZLAB	See Waste Abbreviations (pg. A29-A40).
ZLOW	See Waste Abbreviations (pg. A29-A40).
ZPRFL	See Waste Abbreviations (pg. A29-A40).
ZPRFS	See Waste Abbreviations (pg. A29-A40).
ZRM	See Waste Abbreviations (pg. A29-A40).
ZRMCL	See Waste Abbreviations (pg. A29-A40).
ZRMCS	See Waste Abbreviations (pg. A29-A40).

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Waste Abbreviations

1AYIN	Concentrated complexed waste from Tank 241-AY-101 inventory
1AZIN	Pre-February 1981 Tank 241-AZ-101 inventory
1C	First-cycle decontamination waste from the BiPO ₄ process
1C1	First-cycle decontamination waste from the BiPO ₄ process, 1944-51 (LANL defined waste #3)
1C2	First-cycle decontamination waste from the BiPO ₄ process, 1952-56 (LANL defined waste #4)
1CEB	First-cycle evaporator bottoms
1CS	First-cycle scavenging waste
1CFecN	First-cycle ferrocyanide scavenging waste (LANL defined waste #12)
224, 224-F	LaF ₃ finishing waste from BiPO ₄ process and uranium recovery (also known as 224-U waste) in the 224 buildings by T Plant and B Plant and the Plutonium Finishing Plant (LANL defined waste #7)
231Z	Dilute phosphate waste from 231-Z laboratories
2AYIN	Pre-February 1981 Tank 241-AY-102 inventory
2AZIN	Pre-February 1981 concentrated complexed waste from Tank 241-AZ-102 inventory
2C	Second-cycle decontamination waste from the BiPO ₄ process
2C1	Second-cycle decontamination waste from the BiPO ₄ process, 1944-51 (LANL defined waste #5)
2C2	Second-cycle decontamination waste from the BiPO ₄ process, 1952-56 (LANL defined waste #6)

Waste Abbreviations

2SYIN	Pre-February 1981 Tank 241-SY-102 inventory
3AWIN	Pre-February 1981 Tank 241-AW-103 inventory
5-6	Waste from cell 5 tank 6 in B Plant
5AWIN	Pre-February 1981 Tank 241-AW-105 inventory
6AWIN	Concentrated phosphate waste from Tank 241-AW-106 inventory
A1 SLTCK	Saltcake waste generated from the 242-A Evaporator-crystallizer, 1977-80 (LANL defined waste #45)
A2 SLTSLRY	Salt slurry waste generated from the 242-A Evaporator-crystallizer, 1981-94 (LANL defined waste #46)
AGE, AGING	Aging waste
AR	"Washed" PUREX sludge from the 244-AR vault (LANL defined waste #31)
B	B Plant high-level waste from PAW processed through B Plant to extract strontium (LANL defined waste #32)
B SLTCK	Saltcake waste generated from the 242-B Evaporator, 1951-55 (LANL defined waste #38)
B860N	Dilute non-complexed waste from B Plant cell drainage
BFSH	B Plant flush waste water
BL	B Plant low-level waste (LANL defined waste #33)
BLEB	B Plant low-level evaporator bottoms
BLIX	B Plant low level ion exchange?
BLIXB	B Plant low level ion exchange bottoms?
BNW	Battelle Northwest Laboratory waste

Waste Abbreviations

BPDC	Dilute complexed waste from B Plant cesium processing
BPDCS	Dilute complexed waste from B Plant strontium processing
BPDCV	Dilute complexed waste from B Plant vessel clean-out
BPFPS	B Plant TRU solids from retrieved PFP solids
BPLCS	Dilute non-complexed waste from B Plant strontium processing
BPLDC	Dilute complexed waste from B Plant cesium processing
BPLDN	Dilute non-complexed waste from B Plant cesium processing
BVCLN	Dilute non-complexed waste from B Plant vessel clean-out
BY SLTCK	Saltcake waste generated from in-tank solidification units 1 and 2, 1965-74 (LANL defined waste #42)
CARB	Organic wash waste from PUREX
CC	Complexant concentrate waste or concentrated complexant; concentrated product from evaporating dilute complexed waste
CCGL	B Plant high TRU solids from retrieved complexant concentrate
CCGR	Dilute non-complexed waste from retrieved complexant concentrate
CCPL, CCPLX	Complexant concentrate; See CPLX
CCW	Concentrated customer waste
CE	Evaporator concentrate
CEM	Concrete; see CON
CF	Cesium feed; see CSFD

Waste Abbreviations

CON	Concrete; see CEM
CP	Concentrated phosphate waste from N Reactor decontamination
CPLX	Complexed waste
CSFD	Cesium feed from B Plant
CSR	Waste (supernatant) from cesium recovery at B Plant (LANL defined waste #35)
CSS, CS Solids	Concentrated supernatant solids
CST	Caustic solution
CSWLE	Complexed saltwell liquid from the 200-East Area
CSWLW	Complexed saltwell liquid from the 200-West Area
CW	Coating (cladding) waste
CW/ZR1	Coating (cladding) waste (PUREX), Zircaloy cladding (LANL defined waste #23)
CW/ZR2	Coating (cladding) waste (PUREX), Zircaloy cladding (LANL defined waste #49); see NCRW and PD; also known as CWP/ZR2
CWP	Coating (cladding) waste (PUREX); see NCRW; (LANL defined waste #21; CWP/A1 1956-60)
CWP2	Cladding (coating) waste (PUREX), (LANL defined waste #22, CWP/A1 1961-72)
CWR	Coating (cladding) waste (REDOX)
CWR1	REDOX cladding (coating) waste, (LANL defined waste #15; CWR/A1 1952-60)
CWR/A1	Coating (cladding) waste (REDOX), (LANL defined waste #16; 1961-67)
CX70	Dilute complexed mixture hot-semiworks TRU solids

Waste Abbreviations

DC	Dilute complexed waste
DE	Diatomaceous earth waste
DN	Dilute non-complexed waste
DN/PD	DN with P TRU solids
DN/PT	DN with PFP TRU solids
DSS	Double-shell slurry; same as salt slurry
DSSF	Double-shell slurry feed; supernatant of salt slurry
DDSSF	Dilute double-shell slurry feed
DUMM, DUMMY	Dummy waste
DW	Decontamination waste (LANL defined waste #36)
DWBIX	Decontamination waste and B Plant ion exchange
EB	Evaporator bottoms
EF, EVFD	Evaporator feed
EFD	Evaporator feed dilute
EVAP	Evaporator feed (post 1976)
EVAPF	Dilute non-complexed waste from evaporator pad flush
FD	Feed dilute
FLSH	Flush water
FP	Fission products waste
HDRL	Hanford defense residual liquor
HFW	Hanford facility waste
HLO	Hanford laboratory operations waste
HLW	High-level waste; generic for all Hanford tank wastes

Waste Abbreviations

HS	Hot or Strontium Semiworks waste (LANL defined waste #28); see SSW
IWW	Inorganic wash waste (i.e., concentrated neutralized high-level waste from PUREX); see NCAW and P
IX	Ion exchange waste
L222S	222-S laboratory, dilute non-complexed waste
L3A4A	Dilute non-complexed laboratory wastes from 300 and 400 Areas
LaF	Lanthanum fluoride (LaF_3) finishing waste generated in PFP
LUNC	Dilute non-complexed waste from UNC fuels fabrication?
LW	Laboratory waste
MW	Metal waste
MW1	Metal waste from BiPO_4 , 1944-51 (LANL defined waste #1, same as MW)
MW2	Metal waste from BiPO_4 , 1952-56 (LANL defined waste #2, same as MW)
MWF	Metal waste feed
N	N Reactor decontamination waste (LANL defined waste #37)
NCAW	Neutralized current acid waste, primary HLW stream from PUREX process
NCPL, NCPLEX, NCPLX	Non-complexed waste
NCRW	Neutralized cladding removal waste, same as CWP
NFAW	Aging waste from PUREX/PFM high level waste
NHAW	Aging waste from PUREX/PFM processing of N production reactor (NPR) fuel

Waste Abbreviations

NRAW	Aging waste from PUREX/PFM residue acid waste
NRP82	Dilute non-complexed waste from FY82 100-N Area waste transfer
NRPO4	Dilute phosphate waste from 100-N Area
NRSO4	Dilute non-complexed waste from 100-N Area
OWW	Organic wash waste from PUREX [includes LANL defined wastes #24, 1956-62 (also known as CARB); #25, 1963-67, and #26, 1968-72]
P	PUREX high-level waste or neutralized PUREX acid waste
P1	PUREX high-level waste, 1955-62 (LANL defined waste #17)
P2	PUREX high-level waste, 1963-67 (LANL defined waste #18)
P3	PUREX high-level waste, 1983-88 (LANL defined waste #47)
PADFG	PUREX ammonia destruction waste from fuels grade fuel
PADWG	PUREX ammonia destruction waste from weapons grade fuel
PAS	PUREX acidified sludge
PASF	PUREX ammonia scrubber feed (LANL defined waste #50)
PAW	PUREX acidified waste
PD	PUREX decladding waste
PDBNG	Decladding sludge (non-TRU) from B Plant processing
PDBSU	Dilute non-complexed waste from B Plant decladding waste

Waste Abbreviations

PDBTG	B Plant aging waste solids from PUREX decladding waste
PDCSS	Dilute non-complexed PUREX decladding waste, FY1986 only
PDL87	PUREX decladding supernatant, 1987
PDL89	PUREX decladding supernatant, non-TRU, spent metathesis removed
PDNSG	Non-TRU decladding sludge from PUREX
PDS87	PUREX decladding sludge, 1987
PDS89	PUREX decladding sludge after FY89
PDSLQ	PUREX decladding sludge
PDSUP	Dilute non-complexed waste, PUREX decladding waste
PFeCN	Ferrocyanide sludge produced by in-plant scavenging of waste from uranium recovery
PFeCN1	Ferrocyanide sludge produced by in-plant scavenging (using 0.005 M ferrocyanide) of waste from uranium recovery (LANL defined waste #9)
PFeCN2	Same as PFeCN1 except 0.0025 M ferrocyanide used (LANL defined waste #10)
PFM	Waste from the process facility modification of PUREX
PFMMS	Dilute non-complexed waste from shear/leach processing of NPR fuel
PFPGR	Dilute non-complexed waste from retrieved PFP solids
PFNT	Non-TRU sludge from the PFP (Z Plant)
PFPT	Dilute non-complexed waste from the PFP (with TRUEX)
PFPSL	TRU sludge from the PFP (Z Plant)

Waste Abbreviations

PL	PUREX low-level waste
PL1	PUREX low-level waste (LANL defined waste #20)
PL2	PUREX low-level waste, 1983-88 (LANL defined waste #48)
PML89	PUREX spent metathesis liquid after FY89
PMS89	PUREX spent metathesis solids after FY89
PN	PUREX neutralized cladding waste
PNF	Partially neutralized waste
PSL	PUREX sludge sluiced during recovery of strontium
PSS	PUREX sludge supernatant
PSSF	PUREX sludge supernatant feed
PT	TRU solids from 200-West Area
PX86S	Dilute non-complexed waste from PUREX miscellaneous streams (NPR fuel) FY86
PXBAW	B Plant aging waste supernatant from retrieved aging waste
PXBSG	B Plant aging waste solids from retrieved aging waste
PXFTF	Dilute non-complexed waste from PUREX miscellaneous streams (FFTF)
PXLOW	PUREX low level waste
PXMET	PUREX dilute non-complexed decladding; spent metathesis
PXMSC	Dilute non-complexed waste from PUREX miscellaneous streams (NPR fuel)
PXNAW	Aging waste from PUREX high level waste
R	REDOX waste

Waste Abbreviations

R SLTCK	Saltcake waste from the REDOX concentrator (LANL defined waste #40)
R1	REDOX waste, 1952-57 (LANL defined waste #13, same as R)
R2	REDOX waste, 1958-66 (LANL defined waste #14, same as R)
RESD	Residual evaporator liquor
RIX	REDOX ion exchange waste
RSN	REDOX supernatant
RSS	REDOX sludge supernatant
RTX	REDOX ion exchange
S1 SLTCK	Saltcake waste generated from the 242-S Evaporator-crystallizer, 1973-76 (LANL defined waste #43)
S2 SLTSLRY	Salt slurry waste generated from the 242-S Evaporator-crystallizer, 1977-80 (LANL defined waste #44)
SIX	PUREX ion exchange waste
SL	Sludge
SL3SY	Double shell slurry from late FY80, Tank 241-SY-103 inventory
SRR	Waste sent to B Plant for strontium recovery from sluiced P sludge (LANL defined waste #34)
SRS	Strontium sludge
SRS	Strontium recovery supernatant
SSW	Strontium Semiworks waste
SU	Supernatant
SWLIQ	Dilute non-complexed waste from 200-East Area single shell tanks

Waste Abbreviations

SWLQW	Dilute non-complexed waste from 200-West Area single shell tanks
T1 SLTCK	Saltcake waste generated from the 242-T Evaporator, 1951-55 (LANL defined waste #39)
T2 SLTCK	Saltcake waste generated from the 242-T Evaporator, 1965-55 (LANL defined waste #41)
TBP	Tri-butyl phosphate; also known as uranium recovery waste (UR)
TCO	Dilute non-complexed waste from terminal cleanout
TFeCN	Ferrocyanide sludge produced by in-tank or in-farm scavenging (LANL defined waste #11)
TH	Thoria HLW or cladding waste
TH66	Thoria HLW or cladding waste (LANL defined waste #29)
TH70	Thoria HLW or cladding waste (LANL defined waste #30)
THL	Thoria low-level waste
TL	Terminal liquor
TPLAL, TPLAN	Dilute non-complexed waste from T Plant
TPLAS	Sludge from T Plant operations
U1U2	Dilute non-complexed waste from U1/U2 pumping of ground water
UNKNOWN, UNK	Unknown waste type (LANL defined waste)
UR	Uranium recovery waste (LANL defined waste #8); also known as tributyl phosphate (TBP) waste
Z	Z Plant (PFP) waste (LANL defined waste #27)
ZAW	PUREX waste from zircaloy clad fuel

Waste Abbreviations

ZHIGH	Dilute non-complexed waste from the PFP (without TRUEX)
ZLAB	Dilute non-complexed waste from the PFP laboratories
ZLOW	Dilute non-complexed waste from before FY85 Z Plant operations
ZPRFL	Dilute non-complexed waste from PRF processing
ZPRFS	PFP TRU solids from PRF processing
ZRMCL	Dilute non-complexed waste from PFP RMC processing
ZRMCS	PFP TRU solids from PFP RMC processing

Facilities

A Plant (PUREX)	This facility contained the latest solvent extraction process for recovery of both plutonium and uranium.
B Plant (222-B)	One of the three original bismuth-phosphate processing facilities, later converted to a waste fractionation plant.
C Plant (222-C)	Initially a pilot plant for REDOX, later a pilot plant for PUREX and B Plant waste partitioning.
S Plant (REDOX)	This facility contained the original extraction process for recovery of both plutonium and uranium.
T Plant (222-T)	One of the three original bismuth-phosphate processing facilities, later converted to a decontamination facility.
U Plant (222-U)	One of the three original bismuth-phosphate processing facilities, later converted to a uranium recovery plant.
PFP (Z Plant)	Plutonium Finishing Plant (234-5Z) where the final operations occurred for production of plutonium products.
242-A	A forced circulation vacuum evaporation system.
242-B	An evaporator that operates at atmospheric pressure; also referred to as an open air type evaporator.
242-S	A forced circulation vacuum evaporation system.
242-T	An evaporator that operates at atmospheric pressure; also referred to as an open air type evaporator.

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APPENDIX B

References

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REFERENCES

- Agnew, S.F., April 1995, *Waste Status and Transaction Record Summary for the Southeast Quadrant*, WHC-SD-WM-TI-689, Rev. 0, Westinghouse Hanford Company, Richland, Washington.
- Agnew, S.F., August 1994, *Hanford Defined Wastes: Chemical and Radionuclide Compositions*, LA-UR-94-2657, Los Alamos National Laboratory, Los Alamos, New Mexico.
- Aguirre, H. Jr., March 22, 1994 with ECN's through October 24, 1994, *Aging Waste Facility Interim Operational Safety Requirements*, WHC-SD-WM-OSR-004, Rev. 1B, Westinghouse Hanford Company, Richland, Washington.
- Allen, G.K., March 1976, *Estimated Inventory of Chemicals Added to Underground Waste Tanks, 1944 through 1975*, ARH-CD-610B, Atlantic Richfield Hanford Company, Richland, Washington.
- Alstad, A.T., September 19, 1991, *Riser Configuration Document for Single-Shell Waste Tanks*, WHC-SD-RE-TI-053, Rev. 8, Westinghouse Hanford Company, Richland, Washington.
- Anderson, A.A., 1992, *Double-Shell Underground Waste Storage Tanks Riser Survey*, WHC-SD-RE-TI-093, Rev. 3, Westinghouse Hanford Company, Richland, Washington.
- Anderson, J.D., January 1972–December 1972, *Waste Status Summary - Chemical Processing Division*, ARH-2456, Atlantic Richfield Hanford Company, Richland, Washington.
- Anderson, J.D., January 1973–December 1973, *Waste Status Summary - Chemical Processing Division*, ARH-2794, Atlantic Richfield Hanford Company, Richland, Washington.
- Anderson, J.D., January 1974–December 1974a, *Waste Status Summary - Operations Division*, ARH-CD-133, Atlantic Richfield Hanford Company, Richland, Washington.
- Anderson, J.D., January 1974–December 1974b, *Waste Status Summary - Chemical Processing Division*, ARH-CD-133, Atlantic Richfield Hanford Company, Richland, Washington.
- Anderson, J.D., January 1975–December 1975, *Waste Status Summary - Production and Waste Management Division*, ARH-CD-336, Atlantic Richfield Hanford Company, Richland, Washington.
- Anderson, J.D., January 1976–September 1976, *Waste Status Summary - Production and Waste Management Division*, ARH-C-702, Atlantic Richfield Hanford Company, Richland, Washington.

Anderson, J.D., October 1976-May 1977, *Waste Status Summary - Production and Waste Management Division*, ARH-CD-822, Atlantic Richfield Hanford Company, Richland, Washington.

Anderson, J.D., June 1990, *A History of the 200 Areas Tank Farms*, WHC-MR-0132, Westinghouse Hanford Company, Richland, Washington.

ARHCO, October 1967, *Monthly Report, 200 Areas Operation*, ARH-60 DEL, Atlantic Richfield Hanford Company, Richland, Washington.

ARHCO, June 1969, *SX Tank Farm Air Cooling Safety Analysis*, ARH-1291, Atlantic Richfield Hanford Company, Richland, Washington.

ARHCO, July 1972-December, *Chemical Processing Division Waste Status Summary, Quarterly Reports*, ARH-2456 C and D, Atlantic Richfield Hanford Company, Richland, Washington.

ARHCO, January 1973-December 1973, *Chemical Processing Division Waste Status Summary, Quarterly Reports*, ARH-2694 A, B, C, and D, Atlantic Richfield Hanford Company, Richland, Washington.

ARHCO, January 1973-September 1975, *Operations Division Waste Status Summary, Quarterly Reports*, ARH-CD-133 A, B, C, and D, Atlantic Richfield Hanford Company, Richland, Washington.

ARHCO, September 1976, *Production and Waste Management Division Waste Status Summary, Monthly Reports*, ARH-CD-702, Atlantic Richfield Hanford Company, Richland, Washington.

ARHCO, October 1976-June 1977, *Production and Waste Management Division Waste Status Summary, Monthly Report*, ARH-CD-822, Atlantic Richfield Hanford Company, Richland, Washington.

Babad, H., D.M. Camaioni, M.A. Lilga, W.D. Samuels, and D.M. Strachan, February 1993, *Tank Waste Chemistry - A New Understanding of Waste Aging*, WHC-SA-1694-FP, Westinghouse Hanford Company, Richland, Washington.

Boomer, R.D., June 1990, *Functional Requirement Baseline for the Closure of Single-Shell Tanks*, WHC-EP-0338, Westinghouse Hanford Company, Richland, Washington.

Borsheim, G.L., and B.C. Simpson, October 1991, *An Assessment of the Inventories of the Ferrocyanide Watchlist Tanks*, WHC-SD-WM-ER-133, Rev. 0, Westinghouse Hanford Company, Richland, Washington.

Borsheim, G.L., August 2, 1989, *Single-Shell Tank Isolation Safety Analysis Report*, SD-WM-SAR-006, Rev. 2, Westinghouse Hanford Company, Richland, Washington.

Borshiem, G.L. and N.W. Kirch, March 1991, *Summary of Single-Shell Tank Waste Stability*, WHC-EP-0347, Westinghouse Hanford Company, Richland, Washington.

Boyles, V.C., June 1981, *Safety Analysis Report: Stabilization of Single-Shell Waste Storage Tanks by Saltwell Jet Pumping*, RHO-SD-WM-SAR-034, Rev. 0, Rockwell Hanford Operations, Richland, Washington.

Brevick, C.H., L.A. Gaddis, and W.W. Pickett, September 1995a, *Supporting Document for the Southeast Quadrant Historical Tank Content Estimate Report for AN-Tank Farm*, WHC-SD-WM-ER-314, Rev. 0, ICF Kaiser Hanford Company, Richland, Washington.

Brevick, C.H., L.A. Gaddis, and W.W. Pickett, September 1995b, *Supporting Document for the Southeast Quadrant Historical Tank Content Estimate Report for AP-Tank Farm*, WHC-SD-WM-ER-315, Rev. 0, ICF Kaiser Hanford Company, Richland, Washington.

Brevick, C.H., L.A. Gaddis, and W.W. Pickett, September 1995c, *Supporting Document for the Southeast Quadrant Historical Tank Content Estimate Report for AW-Tank Farm*, WHC-SD-WM-ER-316, Rev. 0, ICF Kaiser Hanford Company, Richland, Washington.

Brevick, C.H., L.A. Gaddis, and W.W. Pickett, September 1995d, *Supporting Document for the Southeast Quadrant Historical Tank Content Estimate Report for AY-Tank Farm*, WHC-SD-WM-ER-317, Rev. 0, ICF Kaiser Hanford Company, Richland, Washington.

Brevick, C.H., L.A. Gaddis, and W.W. Pickett, September 1995e, *Supporting Document for the Southeast Quadrant Historical Tank Content Estimate Report for AZ-Tank Farm*, WHC-SD-WM-ER-318, Rev. 0, ICF Kaiser Hanford Company, Richland, Washington.

Brevick, C.H., L.A. Gaddis, and W.W. Pickett, September 1995f, *Supporting Document for the Southeast Quadrant Historical Tank Content Estimate Report for SY-Tank Farm*, WHC-SD-WM-ER-319, Rev. 0, ICF Kaiser Hanford Company, Richland, Washington.

Brown, W.G., April 26, 1993, *Hazard Identification and Evaluation for Non-Stabilized Single Shell Tanks*, SD-WM-SAR-022, Rev. 0, Westinghouse Hanford Company, Richland, Washington.

Bussell, J.H., February 3, 1992, *Engineering Evaluation of Thermocouples in FeCN Watchlist Tanks*, WHC-SD-WM-ER-134, Rev 0A, Westinghouse Hanford Company, Richland, Washington.

Cain, R.J., 1977, *Isolation and Stabilization of Special Tanks*, Internal Letter to J.C. Womack, Rockwell Hanford Company, Richland, Washington.

Carpenter, G.K., April 1953-June 1953, *Waste Status Summary - Separations Section*, HW-28043 etc., General Electric Company, Richland, Washington.

Carpenter, G.K., September 1953-May 1954, *Waste Status Summary - Separations Section*, HW-29624 etc., General Electric Company, Richland, Washington.

Carter, G.J., April 1986-September 1986, *Waste Status Summary*, RHO-RE-SR-14, Rockwell Hanford Operations, Richland, Washington.

Cooley, C.R., and G.L. Richardson, July 17, 1963, *Hot Semiworks Strontium-90 Recovery Program*, HW-72666, General Electric Company, Richland, Washington.

Dodd, R.A., December 27, 1994, *Collection of Psychrometric Data from the Annular Regions of Double-Shell Tanks*, Internal Memorandum, Westinghouse Hanford Company, Richland, Washington.

ERDA, December 1975, *Waste Management Operations*, ERDA-1538, Energy Research and Development Administration, Richland, Washington.

Escobar, G.A., October 1986-January 1987, *Waste Status Summary*, RHO-RE-SR-14, Rockwell Hanford Operations, Richland, Washington.

Farley, W.G., May 20, 1992, *Safety Assessment for Thermocouple Tree System Installation and Operation in Nonleaking Ferrocyanide Tanks*, WHC-SD-WM-SAD-014, Rev. 1, Westinghouse Hanford Company, Richland, Washington.

GE Co., July 10, 1951, *REDOX Technical Manual*, HW-18700 DEL, General Electric Company, Richland, Washington.

Gerber, M.S., September 1992, *Legend and Legacy: Fifty Years of Defense Production at the Hanford Site*, WHC-MR-0293, Rev. 2, Westinghouse Hanford Company, Richland, Washington.

Gerber, M.S., September 1993a, *Multiple Missions: The 300 Area in Hanford Site History*, WHC-MR-0440, Westinghouse Hanford Company, Richland, Washington.

Gerber, M.S., November 1993b, *A Brief History of the PUREX and UO₃ Facilities*, WHC-MR-0437, Westinghouse Hanford Company, Richland, Washington.

Gerber, M.S., April 1994, *Pac-Men of Hanford Site Await Decommissioning*, WHC-SA-2454FP, Westinghouse Hanford Company, Richland, Washington.

Hanlon, B.M., November 1989–December 1990, *Tank Farm Surveillance and Waste Status Summary Report*, WHC-EP-0182, Westinghouse Hanford Company, Richland, Washington.

Hanlon, B.M., January 1991–December 1991, *Tank Farm Surveillance and Waste Status Summary Report*, WHC-EP-0182, Westinghouse Hanford Company, Richland, Washington.

Hanlon, B.M., January 1992–December 1992, *Tank Farm Surveillance and Waste Status Summary Report*, WHC-EP-0182, Westinghouse Hanford Company, Richland, Washington.

Hanlon, B.M., July 1993, *Tank Farm Surveillance and Waste Status Summary Report for July 1993*, WHC-EP-0182-64, Westinghouse Hanford Company, Richland, Washington.

Hanlon, B.M., January 1993–December, 1993, *Tank Farm Surveillance and Waste Status Summary Report*, WHC-EP-0182, Westinghouse Hanford Company, Richland, Washington.

Hanlon, B.M., June 1995, *Tank Farm Surveillance and Waste Status Summary Report*, WHC-EP-0182-87, Westinghouse Hanford Company, Richland, Washington.

Hatch, P., December 18, 1969, *Limitations for Use of Underground Waste Tanks*, ARH-951, Atlantic Richfield Hanford Company, Richland, Washington.

Heubach, E.C. II, March 22, 1994 with ECN's through April 3, 1995, *Double Shell Tank Interim Operational Safety Requirements*, WHC-SD-WM-OSR-016, Rev. 0B, Westinghouse Hanford Company, Richland, Washington.

HEW, January 11, 1944, *CVI, Specifications for Construction of Composite Storage Tanks Bldg. No. 241, Project 9536*, CVI 73550, Hanford Engineer Works, Richland, Washington.

Jenkins, C., M. Danielson, B. Rarig, R. Campbell, T. Ambalam, C. Kenoyer, and L. Hall, February 1993, *Engineering Evaluation of Alternatives Managing the Assumed Leak From SST 241-T-101*, EEA-93-1, Kaiser Engineers Hanford, Richland, Washington.

Jungfleisch, F.M., March 1984, *Preliminary Estimation of the Waste Inventories in Hanford Tanks Through 1980*, SD-WM-TI-057, Rev.0, Rockwell Hanford Operations, Richland, Washington.

KEH, February 1993, *EEP Managing the Assumed Leak From SST*, KEEA-93-1, Kaiser Engineers Hanford, Richland, Washington.

- Kirkman, M.J., G.L. Ritter, and P.W. Smith, March 6, 1969, *B Plant Production Schedule and In-Tank Solidification Alternatives*, ARH-900, Atlantic Richfield Hanford Company, Richland, Washington.
- Kreig, S.A., W.W. Jenkins, K.J. Leist, K.G. Squires, and J.F. Thompson, June 1990, *Single-Shell Tank Waste Retrieval Study*, WHC-EP-0352, UC-721, Westinghouse Hanford Company, Richland, Washington.
- Lentz, J.E., April 1959–December 1959, *Waste Status Summary - Chemical Processing Department*, HW-58579 etc., General Electric Company, Richland, Washington.
- Lentz, J.E., January 1960–December 1960, *Waste Status Summary - Chemical Processing Department*, HW-63896 etc., General Electric Company, Richland, Washington.
- Liverman, J.L., December 1975, *Final Environmental Statement, Waste Management Operations*, Volumes 1 and 2, ERDA-1538, Energy Research and Development Administration, Richland, Washington.
- Lucas, G.E., June 1989, *Waste Types in Hanford Single-Shell Tanks*, WHC-SD-ER-TI-001, Rev. 0, Westinghouse Hanford Company, Richland, Washington.
- McBride, J.P., July 1953, *Waste Status Summary - Separations Section*, HW-29054, General Electric Company, Richland, Washington.
- McCann, D.C., July 1981–October 1981, *Waste Status Summary*, RHO-CD-14, Rockwell Hanford Operations, Richland, Washington.
- McCann, D.C., October 1981–December 1982, *Waste Status Summary*, RHO-RE-SR-14, Rockwell Hanford Operations, Richland, Washington.
- McCann, D.C., January 1983–December 1983, *Waste Status Summary*, RHO-RE-SR-14, Rockwell Hanford Operations, Richland, Washington.
- McCann, D.C., January 1984–February 1985, *Waste Status Summary*, RHO-RE-SR-14, Rockwell Hanford Operations, Richland, Washington.
- Minteer, D.J., November 1994, *Uncertainties in the Measured Net Mass Flow Rate of Water Leaving Waste Storage Tank 241-C-106 Via the Vent System*, WHC-SD-WM-ER-383, Rev. 0, Westinghouse Hanford Company, Richland, Washington.
- Morganthaler, A.C., February 1952–March 1953, *Waste Status Summary - Separations Section*, HW-27897 etc., General Electric Company, Richland, Washington.
- Mudd, O.C., January 1979–December 1979, *Waste Status Summary*, RHO-CD-14, Rockwell Hanford Operations, Richland, Washington.

Mudd, O.C., January 1980–December 1980, *Waste Status Summary*, RHO-CD-14, Rockwell Hanford Operations, Richland, Washington.

Mudd, O.C., January 1981–June 1981, *Waste Status Summary*, RHO-CD-14, Rockwell Hanford Operations, Richland, Washington.

Mulvey, C.A., June 1977–December 1977, *Waste Status Summary*, RHO-CD-14, Rockwell Hanford Operations, Richland, Washington.

Mulvey, C.A., January 1978–December 1978, *Waste Status Summary*, RHO-CD-14, Rockwell Hanford Operations, Richland, Washington.

Peterson, D.E., June 1954–May 1955, *Waste Status Summary - Separations Section*, HW-32389 etc., General Electric Company, Richland, Washington.

Peterson, D.E., June 1955–May 1956, *Waste Status Summary - Separations Section*, HW-38000 etc., General Electric Company, Richland, Washington.

Peterson, D.E., September 1956–December 1956, *Waste Status Summary - Chemical Processing Department*, HW-45738 etc., General Electric Company, Richland, Washington.

Peterson, D.E., June 1956–August 1956, *Waste Status Summary - Separations Section*, HW-43895 etc., General Electric Company, Richland, Washington.

Pines, A.G., January 4, 1991, *244-AR Vault Safety Analysis Report*, SD-WM-SAR-018, Rev. 0, Westinghouse Hanford Company, Richland, Washington.

Prosk, W. and D.A. Smith, January 1986, *Tank Isolation Safety Analysis Report*, SD-WM-SAR-006, Rev. 1, Rockwell Hanford Operations, Richland, Washington.

RHO, June 1977–October 1981, *Waste Status Summary, Monthly Reports*, RHO-CD-14, Rockwell Hanford Operations, Richland, Washington.

RHO, November 1981–June 1987, *Waste Status Summary, Monthly Reports*, RHO-RE-SR-014, Rockwell Hanford Operations, Richland, Washington.

Roberts, R.E., January 1957–December 1957, *Waste Status Summary - Chemical Processing Department*, HW-48144 etc., General Electric Company, Richland, Washington.

Roberts, R.E., January 1958–October 1958, *Waste Status Summary - Chemical Processing Department*, HW-54916 etc., General Electric Company, Richland, Washington.

Roberts, R.E., January 1961–December 1961, *Waste Status Summary - Chemical Processing Department*, HW-71610 etc., General Electric Company, Richland, Washington.

Roberts, R.E., January 1962–December 1962, *Waste Status Summary - Chemical Processing Department*, HW-74647 etc., General Electric Company, Richland, Washington.

Roberts, R.E., January 1963–December 1963, *Waste Status Summary - Chemical Processing Department*, HW-78279 etc., General Electric Company, Richland, Washington.

Roberts, R.E., January 1964–December 1964, *Waste Status Summary - Chemical Processing Department*, HW-83308 etc., General Electric Company, Richland, Washington.

Roberts, R.E., January 1965–December 1965, *Waste Status Summary - Chemical Processing Department*, HW-83906 etc., General Electric Company, Richland, Washington.

Roberts, R.E., October 1966–December 1966, *Waste Status Summary - Chemical Processing Division*, ISO-674, Isochem Inc., Richland, Washington.

Roberts, R.E., January 1966–September 1966, *Waste Status Summary - Chemical Processing Department*, HW-83906 etc., General Electric Company, Richland, Washington.

Rodenhizer, D.G., September 30, 1987, *Hanford Waste Tank Sluicing History*, SD-WM-TI-302, Westinghouse Hanford Company, Richland, Washington.

Rutherford, M.J., August 31, 1948, *Additional Waste Storage Facilities 200-East Area*, Specification No. HW-3783, General Electric Company, Richland, Washington.

Scaief, C.C. III, October 19, 1993, *TMACS I/O Termination Point Listing*, WHC-SD-WM-TI-594, Rev. 0, Westinghouse Hanford Company, Richland, Washington.

Smith, D.A., August 1986, *SAR, Hazard Identification and Evaluation for Nonstabilized Single-Shell Tanks*, SD-WM-SAR-022, Rev. 0, Rockwell Hanford Operations, Richland, Washington.

Stahl, S.M., November 22, 1993, *Hanford Site Tank Farm Facilities Interim Safety Basis*, Volume 1 and 2, WHC-SD-WM-ISB-001, Westinghouse Hanford Company, Richland, Washington.

Stong, F.S., September 29, 1986, *Drywell Van In-Tank Liquid Observation Well Surveillance Data Interpretation*, RHO-SD-WM-TI-237, Rockwell Hanford Operations, Richland, Washington.

Thress, M.A., November 1958–February 1959, *Waste Status Summary - Chemical Processing Department*, HW-58579 etc., General Electric Company, Richland, Washington.

Thurman, J.M., June 1987–December 1987, *Tank Farm Surveillance and Waste Status Summary Report, Monthly Reports* WHC-SP-0038, Westinghouse Hanford Company, Richland, Washington.

Thurman, J.M., December 1987–June 1993, *Tank Farm Surveillance and Waste Status Summary Report, Monthly Reports*, WHC-EP-0182-55, Westinghouse Hanford Company, Richland, Washington.

Thurman, J.M., February 1987–June 1987, *Waste Status Summary*, RHO-RE-SR-14, Rockwell Hanford Operations, Richland, Washington.

Thurman, J.M., July 1987–March 1988, *Waste Status Summary*, WHC-SP-0038, Westinghouse Hanford Company, Richland, Washington.

Thurman, J.M., April 1988–December 1988, *Tank Farm Surveillance and Waste Status Summary Report*, WHC-EP-0182, Westinghouse Hanford Company, Richland, Washington.

Thurman, J.M., January 1989–October 1989, *Tank Farm Surveillance and Waste Status Summary Report*, WHC-EP-0182, Westinghouse Hanford Company, Richland, Washington.

Tran, T.T., April 27, 1993, *Thermocouple Status Single-Shell and Double-Shell Waste Tanks*, WHC-SD-WM-TI-553, Rev. 0, Westinghouse Hanford Company, Richland, Washington.

U.S. DOE, December 1987, *EIS, Disposal of Hanford Defense High Level, Transuranic, and Tank Wastes*, DOE/EIS-0113, Volumes 1-5, Department of Energy, Richland, Washington.

Uebelacker, D.L., October 1968–December 1968, *Waste Status Summary - Chemical Processing Division*, ARH-1061, Atlantic Richfield Hanford Company, Richland, Washington.

Uebelacker, D.L., January 1969–December 1969, *Waste Status Summary - Chemical Processing Division*, ARH-1200, Atlantic Richfield Hanford Company, Richland, Washington.

Uebelacker, D.L., January 1970–December 1970, *Waste Status Summary - Chemical Processing Division*, ARH-1666, Atlantic Richfield Hanford Company, Richland, Washington.

Vail, T.S., January 1985-March 1986, *Waste Status Summary*, RHO-RE-SR-14, Rockwell Hanford Operations, Richland, Washington.

Wagoner, J.D., March 18, 1993, *Wyden Request*, Document No. 9301156B R3, U.S. Department of Energy, Richland, Washington.

Waite, J.L., April 1991, *Tank Wastes Discharged Directly to the Soil at the Hanford Site*, WHC-MR-0227, Westinghouse Hanford Company, Richland, Washington.

Welty, R.K., September 1988, *Waste Storage Tank Status and Leak Detection Criteria*, WHC-SD-WM-TI-356, Volumes 1 and 2, Westinghouse Hanford Company, Richland, Washington.

Welty, R.K. and N.J. Vermeulen, September 12, 1989 with ECN's through November 8, 1993, *Waste Storage Tank Status and Leak Detection Criteria*, WHC-SD-WM-TI-357, Rev. 1K, Westinghouse Hanford Company, Richland, Washington.

WHC, September 1991, *Failure to Continuously Man Control Room During Transfer Per Procedure*, Occurrence Report RL--WHC-Tank Farm-1991-1019, Westinghouse Hanford Company, Richland, Washington.

WHC, July 1991, *High Radiation Readings in 241-BY Drywells*, Occurrence Report RL--WHC-Tank Farm-1991-1022, Westinghouse Hanford Company, Richland, Washington.

WHC, August 1993, *Hanford Site Tank Farm Facilities Interim Safety Basis*, WHC-SD-WM-ISB-001, Rev. 1, Volumes 1 and 2, Westinghouse Hanford Company, Richland, Washington.

WHC, March 1993, *Hanford Watchlist Tank Surveillance Trends*, Letter to the Honorable Ron Wyden, Westinghouse Hanford Company, Richland, Washington.

WHC, July 1993, *Unauthorized Water Usage at 241-BY Tank Farm Results in Exceeding Raw Water Operational Limit*, Occurrence Report RL--WHC-Tank Farm-1993-0050, Westinghouse Hanford Company, Richland, Washington.

Winters, W.I., L. Jensen, L.M. Sasaki, R.L. Weiss, J.F. Keller, A.J. Schmidt, and M.G. Woodruff, May 1989, *Waste Characterization Plan for the Hanford Site Single-Shell Tanks*, WHC-EP-0210, Westinghouse Hanford Company, Richland, Washington.

Wood, S.A., May 1993, *Waste Tank Evaporation Water Loss Computer Program*, WHC-SD-WM-CSWD-055, Rev. 0., Westinghouse Hanford Company, Richland, Washington.

APPENDIX C

Tank Level Histories and LOW Data

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WASTE TYPES
(See Table Pg C-12 to C-15)

NCPLX: CC: NCPLX: CC:

PRIMARY ADDITIONS
(See Table Pg C-36)

PL2:

UNK:

LEVEL IN
FEET IN
INCHES

36' 432"

34' 408"

32' 384"

30' 360"

28' 336"

26' 312"

24' 288"

22' 264"

20' 240"

18' 216"

16' 192"

14' 168"

12' 144"

10' 120"

8' 96"

6' 72"

4' 48"

2' 24"

0' 0"

FROM SY-102
TO AW-102

FROM SY-102, AY-102, & AW-105
TO AN-107

FROM AW-102
TO AN-107

FROM SY-102
TO AW-102

FROM AN-101

LIQUID
LEVEL

INVENTORY ESTIMATE DATE

SEE GLOSSARY (APPENDIX A) FOR DEFINITIONS
AND ABBREVIATIONS
SEE REFERENCES (APPENDIX B)

VOLUME
(GALLONS)

1,188,000

1,122,000

1,056,000

990,000

924,000

858,000

792,000

726,000

660,000

594,000

528,000

462,000

396,000

330,000

264,000

198,000

132,000

66,000

0

LEGEND

LIQUID LEVEL

SOLIDS LEVEL

AN TANK FARM
PLOT PLAN

U.S. DEPARTMENT OF ENERGY
RICHLAND FIELD OFFICE
ICF KAISER HANFORD

241-AN-102 DOUBLE-SHELL TANK
LEVEL HISTORY 1981 TO 1994
SOUND/INACTIVE TANK
WATCH LIST: N/A

SIZE: B
BLDG NO.: 241
DWG NO.: ES-TKS-E151
JOB NO.: NONE
SHEET: 1 OF 1
DATE: 9/95

YEARS

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WASTE TYPES
(See Table Pg C-16 to C-19)

PRIMARY ADDITIONS
(See Table Pg C-36)

LEVEL IN
FEET
INCHES

36' 432"
34' 408"
32' 384"
30' 360"
28' 336"
26' 312"
24' 288"
22' 264"
20' 240"
18' 216"
16' 192"
14' 168"
12' 144"
10' 120"
8' 96"
6' 72"
4' 48"
2' 24"
0' 0"

NCPLX:

DSSF:

DSS:

BL:

SWLIQ:

GAS:

FROM SY-102 TO AW-102
FROM AW-102 TO AW-102
FROM AW-102 TO AW-102
FROM AN-104 TO AW-102
FROM AW-102 TO AW-102

PHOTO (10/87)

PHOTO (11/80)

LIQUID LEVEL

SOLIDS LEVEL

LANL	
Waste Volume Approx	
SUPERNATANT	15 KGAL
CS SOLIDS	935 KGAL
BL	2 KGAL
See Tank Farm Section	

INVENTORY ESTIMATE DATE

SEE GLOSSARY (APPENDIX A) FOR DEFINITIONS AND ABBREVIATIONS

SEE REFERENCES (APPENDIX B)

NOTES:

CONSTRUCT 1980-1981
NOMINAL CAPACITY: 1,160,000 GAL
FLAT BOTTOM TANK, NO KNUCKLE,
75 FOOT DIAMETER DOUBLE-SHELL TANK
SURFACE LEVEL READING: FIC, MANUAL
TAPE (LIQUIDS), SLUDGE LEVEL
MEASUREMENT DEVICE (SOLIDS)

LEGEND

LIQUID LEVEL
SOLIDS LEVEL
SOLIDS LEVEL BEST
ENGINEERING JUDGEMENT

AN TANK FARM
PLOT PLAN

VOLUME
(GALLONS)

1,188,000
1,122,000
1,056,000
990,000
924,000
858,000
792,000
726,000
660,000
594,000
528,000
462,000
396,000
330,000
264,000
198,000
132,000
66,000
0

U.S. DEPARTMENT OF ENERGY
RICHLAND FIELD OFFICE
ICF KATZER HANFORD

241-AN-103 DOUBLE-SHELL TANK
LEVEL HISTORY 1981 TO 1994
SOUND/INACTIVE TANK
WATCH LIST: HYDROGEN

SIZE	B	BLDG NO.	241	DWG NO.	ES-TKS-E152	DATE	9/95
SCALE	NONE			JOB NO.	SHEET 1 OF 1		

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WASTE TYPES
(See Table Pg C-20 to C-23)

NCPLX:

DSSF:

PRIMARY ADDITIONS
(See Table Pg C-36)

PL2:

GAS:

FEET IN
LEVEL IN
INCHES

36' 432"

34' 408"

32' 384"

30' 360"

28' 336"

26' 312"

24' 288"

22' 264"

20' 240"

18' 216"

16' 192"

14' 168"

12' 144"

10' 120"

8' 96"

6' 72"

4' 48"

2' 24"

0' 0"

FROM AW-102

TO AZ-102 & AN-105

FROM AW-102

FROM AW-102

PHOTO (2/87)

PHOTO (8/88)

PHOTO (12/80)

LIQUID
LEVEL

SOLIDS
LEVEL

LANL
Waste Volume Approx
SUPERNATANT 794 KGAL
CS SOLIDS 264 KGAL
See Tank Farm Section

INVENTORY ESTIMATE DATE

SEE GLOSSARY (APPENDIX A) FOR DEFINITIONS
AND ABBREVIATIONS
SEE REFERENCES (APPENDIX B)

VOLUME
(GALLONS)

1,188,000

1,122,000

1,056,000

990,000

924,000

858,000

792,000

726,000

660,000

594,000

528,000

462,000

396,000

330,000

264,000

198,000

132,000

66,000

0

LEGEND

LIQUID LEVEL

SOLIDS LEVEL

AN TANK FARM
PLOT PLAN

U.S. DEPARTMENT OF ENERGY
RICHLAND FIELD OFFICE
ICF KAISER HANFORD

241-AN-104 DOUBLE-SHELL TANK
LEVEL HISTORY 1981 TO 1994
SOUND/INACTIVE TANK
WATCH LIST: HYDROGEN

SIZE	B	BLDG NO.	241	DWG NO.	ES-TKS-E153	DATE	9/95
SCALE	NONE	JOB NO.		SHEET	1	OF	1

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NOTES:

CONSTRUCT 1980-1981
NOMINAL CAPACITY: 1,160,000 GAL
FLAT BOTTOM TANK, NO KNUCKLE,
75' FOOT DIAMETER, DOUBLE-SHELL TANK
SURFACE LEVEL READING: FIC, MANUAL
TAPE (LIQUIDS), SLUDGE LEVEL
MEASUREMENT DEVICE (SOLIDS)

INVENTORY ESTIMATE DATE

SEE GLOSSARY (APPENDIX A) FOR DEFINITIONS
AND ABBREVIATIONS

SEE REFERENCES (APPENDIX B)

VOLUME
(GALLONS)

LEGEND

LIQUID LEVEL
SOLIDS LEVEL

AN TANK FARM
PLOT PLAN

U.S. DEPARTMENT OF ENERGY

RICHLAND FIELD OFFICE
ICF KAISER HANFORD

241-AN-106 DOUBLE-SHELL TANK
LEVEL HISTORY 1981 TO 1994
SOUND/INACTIVE TANK
WATCH LIST: N/A

SIZE	B	BLDG NO.	241	DWG NO.	ES-TKS-E155	DATE	9/95
SCALE	NONE	JOB NO.		SHEET	1	OF	1

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TANK LEVEL HISTORY AND WASTE TYPES
241-AN-101

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/80		0	0	0	0	0
2/80		0	0	0	0	0
3/80		0	0	0	0	0
4/80		0	0	0	0	0
5/80		0	0	0	0	0
6/80		0	0	0	0	0
7/80		0	0	0	0	0
8/80		0	0	0	0	0
9/80		0	0	0	0	0
10/80		0	0	0	0	0
11/80		0	0	0	0	0
12/80		0	0	0	0	0
1/81		0	0	0	0	0
2/81		0	0	0	0	0
3/81		0	0	0	0	0
4/81		0	0	0	0	0
5/81		0	0	0	0	0
6/81		0	0	0	0	0
7/81		0	0	0	0	0
8/81		0	0	0	0	0
9/81	NCPLX	45	0	0	0	0
10/81	NCPLX	45	0	0	0	0
11/81	NCPLX	45	0	0	0	0
12/81	NCPLX	45	0	0	0	0
1/82	NCPLX	45	0	0	0	0
2/82	NCPLX	45	0	0	0	0
3/82	NCPLX	45	0	0	0	0
4/82	NCPLX	45	0	0	0	0
5/82	NCPLX	45	0	0	0	0
6/82	NCPLX	45	0	0	0	0
7/82	NCPLX	45	0	0	0	0
8/82	NCPLX	78	0	0	0	0
9/82	NCPLX	97	0	0	0	0
10/82	NCPLX	129	0	0	0	0
11/82	NCPLX	144	0	0	0	0
12/82	NCPLX	172	0	0	0	0
1/83	NCPLX	285	0	0	0	0
2/83	NCPLX	368	0	0	0	0
3/83	NCPLX	438	0	0	0	0
4/83	NCPLX	500	0	0	0	0
5/83	NCPLX	541	0	0	0	0
6/83	NCPLX	728	0	0	0	0
7/83	NCPLX	1059	0	0	0	0
8/83	NCPLX	1059	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-101

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
9/83	NCPLX	1059	0	0	0	0
10/83	NCPLX	1059	0	0	0	0
11/83	NCPLX	1059	0	0	0	0
12/83	NCPLX	865	0	0	0	0
1/84	NCPLX	122	0	0	0	0
2/84	NCPLX	277	0	0	0	0
3/84	NCPLX	34	0	0	0	0
4/84	NCPLX	201	0	0	0	0
5/84	NCPLC	123	0	0	0	0
6/84	NCPLX	154	0	0	0	0
7/84	NCPLX	213	0	0	0	0
8/84	NCPLX	344	0	0	0	0
9/84	NCPLX	403	0	0	0	0
10/84	NCPLX	469	0	0	0	0
11/84	NCPLX	496	0	0	0	0
12/84	NCPLX	35	0	0	0	0
1/85	NCPLX	62	0	0	0	0
2/85	NCPLX	164	0	0	0	0
3/85	NCPLX	239	0	0	0	0
4/85	NCPLX	281	0	0	0	0
5/85	NCPLX	18	0	0	0	0
6/85	NCPLX	258	0	0	0	0
7/85	NCPLX	429	0	0	0	0
8/85	NCPLX	110	0	0	0	0
9/85	NCPLX	219	0	0	0	0
10/85	NCPLX	351	0	0	0	0
11/85	NCPLX	161	0	0	0	0
12/85	NCPLX	34	0	0	0	0
1/86	NCPLX	137	0	0	0	0
2/86	NCPLX	307	0	0	0	0
3/86		N/A	N/A	N/A	N/A	0
4/86	NCPLX	201	0	0	0	0
5/86	NCPLX	104	0	0	0	0
6/86	NCPLX	72	0	0	0	0
7/86	NCPLX	58	0	0	0	0
8/86	NCPLX	136	0	0	0	0
9/86	NCPLX	447	0	0	0	0
10/86	NCPLX	520	0	0	0	0
11/86	NCPLX	43	0	0	0	0
12/86	NCPLX	45	0	0	0	0
1/87	NCPLX	50	0	0	0	0
2/87	NCPLX	50	0	0	0	0
3/87	NCPLX	52	0	0	0	0
4/87	NCPLX	80	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-101

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
5/87	NCPLX	202	0	0	0	0
6/87	NCPLX	204	0	0	0	0
7/87	NCPLX	581	0	0	0	0
8/87	NCPLX	620	0	0	0	0
9/87	NCPLX	663	0	0	0	0
10/87	NCPLX	736	0	0	0	0
11/87	NCPLX	736	0	0	0	0
12/87	NCPLX	810	0	0	0	0
1/88	NCPLX	1037	0	0	0	0
2/88	NCPLX	1069	0	0	0	0
3/88	NCPLX	1069	0	0	0	0
4/88	NCPLX	1071	0	0	0	0
5/88	NCPLX	1075	0	0	0	0
6/88	NCPLX	1075	0	0	0	0
7/88	NCPLX	595	0	0	0	0
8/88	NCPLX	640	0	0	0	0
9/88	NCPLX	675	0	0	0	0
10/88	NCPLX	737	0	0	0	0
11/88	NCPLX	812	0	0	0	0
12/88	NCPLX	138	0	0	0	0
1/89	NCPLX	138	0	0	0	0
2/89	NCPLX	145	0	0	0	0
3/89	NCPLX	147	0	0	0	0
4/89	NCPLX	147	0	0	0	0
5/89	NCPLX	147	0	0	0	0
6/89	NCPLX	147	0	0	0	0
7/89	NCPLX	188	0	0	0	0
8/89	NCPLX	188	0	0	0	0
9/89	NCPLX	235	0	0	0	0
10/89	NCPLX	235	0	0	0	0
11/89	NCPLX	236	0	0	0	0
12/89	NCPLX	236	0	0	0	0
1/90	NCPLX	236	0	0	0	0
2/90	NCPLX	235	0	0	0	0
3/90	NCPLX	236	0	0	0	0
4/90	NCPLX	236	0	0	0	0
5/90	NCPLX	237	0	0	0	0
6/90	DN	237	0	0	0	0
7/90	DN	260	0	0	0	0
8/90	DN	261	0	0	0	0
9/90	DN	320	0	0	0	0
10/90	DN	351	0	0	0	0
11/90	DN	351	0	0	0	0
12/90	DN	351	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-101

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/91	DN	353	0	0	0	0
2/91	DN	353	0	0	0	0
3/91	DN	354	0	0	0	0
4/91	DN	354	0	0	0	0
5/91	DN	354	0	0	0	0
6/91	DN	375	0	0	0	0
7/91	DN	498	0	0	0	0
8/91	DN	549	0	0	0	0
9/91	DN	548	0	0	0	0
10/91	DN	548	0	0	0	0
11/91	DN	570	0	0	0	0
12/91	DN	601	0	0	0	0
1/92	DN	628	0	0	0	0
2/92	DN	628	0	0	0	0
3/92	DN	632	0	0	0	0
4/92	DN	633	0	0	0	0
5/92	DN	637	0	0	0	0
6/92	DN	637	0	0	0	0
7/92	DN	638	0	0	0	0
8/92	DN	638	0	0	0	0
9/92	DN	638	0	0	0	0
10/92	DN	638	0	0	0	0
11/92	DN	638	0	0	0	0
12/92	DN	638	0	0	0	0
1/93	DN	638	0	0	0	0
2/93	DN	637	0	0	0	0
3/93	DN	639	0	0	0	0
4/93	DN	639	0	0	0	0
5/93	DN	639	0	0	0	0
6/93	DN	639	0	0	0	0
7/93	DN	640	0	0	0	0
8/93	DN	640	0	0	0	0
9/93	DN	639	0	0	0	0
10/93	DN	639	0	0	0	0
11/93	DN	659	0	0	0	0
12/93	DN	700	0	0	0	0
1/94	DN	719	0	0	0	0
2/94	DN	718	0	0	0	0
3/94	DN	740	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-102

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/80		0	0	0	0	0
2/80		0	0	0	0	0
3/80		0	0	0	0	0
4/80		0	0	0	0	0
5/80		0	0	0	0	0
6/80		0	0	0	0	0
7/80		0	0	0	0	0
8/80		0	0	0	0	0
9/80		0	0	0	0	0
10/80		0	0	0	0	0
11/80		0	0	0	0	0
12/80		0	0	0	0	0
1/81		0	0	0	0	0
2/81		0	0	0	0	0
3/81		0	0	0	0	0
4/81		0	0	0	0	0
5/81		0	0	0	0	0
6/81		0	0	0	0	0
7/81		0	0	0	0	0
8/81		0	0	0	0	0
9/81	NCPLX	15	0	0	0	0
10/81	NCPLX	15	0	0	0	0
11/81	NCPLX	15	0	0	0	0
12/81	NCPLX	15	0	0	0	0
1/82	NCPLX	15	0	0	0	0
2/82	NCPLX	15	0	0	0	0
3/82	NCPLX	15	0	0	0	0
4/82	NCPLX	15	0	0	0	0
5/82	NCPLX	15	0	0	0	0
6/82	NCPLX	155	0	0	0	0
7/82	NCPLX	1013	0	0	0	0
8/82	NCPLX	1013	0	0	0	0
9/82	NCPLX	34	0	0	0	0
10/82	NCPLX	34	0	0	0	0
11/82	NCPLX	34	0	0	0	0
12/82	NCPLX	500	0	0	0	0
1/83	CC	500	0	0	0	0
2/83	CC	500	0	0	0	0
3/83	CC	500	0	0	0	0
4/83	CC	500	0	0	0	0
5/83	CC	500	0	0	0	0
6/83	CC	33	0	0	0	0
7/83	CC	33	0	0	0	0
8/83	CC	33	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-102

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
9/83	CC	33	0	0	0	0
10/83	CC	275	0	0	0	0
11/83	NCPLX	851	0	0	0	0
12/83	NCPLX	851	0	0	0	0
1/84	NCPLX	851	0	0	0	0
2/84	NCPLX	851	0	0	0	0
3/84	NCPLX	1096	0	0	0	0
4/84	NCPLX	1096	0	0	0	0
5/84	NCPLX	34	0	0	0	0
6/84	NCPLX	931	0	0	0	0
7/84	CC	1132	0	0	0	0
8/84	CC	1132	0	0	0	0
9/84	CC	1132	0	0	0	0
10/84	CC	1132	0	0	0	0
11/84	CC	1132	0	24	0	24
12/84	CC	1130	0	24	0	24
1/85	CC	1130	0	24	0	24
2/85	CC	1129	0	24	0	24
3/85	CC	1129	0	24	0	24
4/85	CC	1129	0	24	0	24
5/85	CC	1129	0	24	0	24
6/85	CC	1129	0	24	0	24
7/85	CC	1129	0	24	0	24
8/85	CC	1129	0	24	0	24
9/85	CC	1129	0	24	0	24
10/85	CC	1129	0	24	0	24
11/85	CC	1129	0	24	0	24
12/85	CC	1129	0	24	0	24
1/86	CC	1129	0	24	0	24
2/86	CC	1128	0	24	0	24
3/86		N/A	N/A	N/A	N/A	0
4/86	CC	1126	0	24	0	24
5/86	CC	1125	0	24	0	24
6/86	CC	1126	0	24	0	24
7/86	CC	1126	0	24	0	24
8/86	CC	1126	0	24	0	24
9/86	CC	1125	0	24	0	24
10/86	CC	1125	0	24	0	24
11/86	CC	1124	0	24	0	24
12/86	CC	1123	0	24	0	24
1/87	CC	1121	0	24	0	24
2/87	CC	1120	0	24	0	24
3/87	CC	1119	0	24	0	24
4/87	CC	1119	0	24	0	24

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-102

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
5/87	CC	1118	0	24	0	24
6/87	CC	1118	0	24	0	24
7/87	CC	1118	0	24	0	24
8/87	CC	1118	0	24	0	24
9/87	CC	1118	0	24	0	24
10/87	CC	1118	0	24	0	24
11/87	CC	1117	0	24	0	24
12/87	CC	1116	0	24	0	24
1/88	CC	1115	0	24	0	24
2/88	CC	1114	0	24	0	24
3/88	CC	1113	0	24	0	24
4/88	CC	1113	0	24	0	24
5/88	CC	1112	0	24	0	24
6/88	CC	1112	0	24	0	24
7/88	CC	1113	0	24	0	24
8/88	CC	1113	0	24	0	24
9/88	CC	1113	0	24	0	24
10/88	CC	1113	0	24	0	24
11/88	CC	1113	0	24	0	24
12/88	CC	1113	0	24	0	24
1/89	CC	1112	0	24	0	24
2/89	CC	1111	0	24	0	24
3/89	CC	1110	0	24	0	24
4/89	CC	1110	0	24	0	24
5/89	CC	1110	0	24	0	24
6/89	CC	1110	0	24	0	24
7/89	CC	1110	0	89	0	89
8/89	CC	1111	0	89	0	89
9/89	CC	1111	0	89	0	89
10/89	CC	1110	0	89	0	89
11/89	CC	1110	0	89	0	89
12/89	CC	1110	0	89	0	89
1/90	CC	1109	0	89	0	89
2/90	CC	1109	0	89	0	89
3/90	CC	1110	0	89	0	89
4/90	CC	1109	0	89	0	89
5/90	CC	1108	0	89	0	89
6/90	CC	1108	0	89	0	89
7/90	CC	1108	0	89	0	89
8/90	CC	1108	0	89	0	89
9/90	CC	1107	0	89	0	89
10/90	CC	1107	0	89	0	89
11/90	CC	1106	0	89	0	89
12/90	CC	1104	0	89	0	89

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-102

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/91	CC	1103	0	89	0	89
2/91	CC	1099	0	89	0	89
3/91	CC	1099	0	89	0	89
4/91	CC	1098	0	89	0	89
5/91	CC	1097	0	89	0	89
6/91	CC	1097	0	89	0	89
7/91	CC	1097	0	89	0	89
8/91	CC	1096	0	89	0	89
9/91	CC	1095	0	89	0	89
10/91	CC	1095	0	89	0	89
11/91	CC	1094	0	89	0	89
12/91	CC	1094	0	89	0	89
1/92	CC	1094	0	89	0	89
2/92	CC	1094	0	89	0	89
3/92	CC	1092	0	89	0	89
4/92	CC	1092	0	89	0	89
5/92	CC	1092	0	89	0	89
6/92	CC	1093	0	89	0	89
7/92	CC	1106	0	89	0	89
8/92	CC	1107	0	89	0	89
9/92	CC	1107	0	89	0	89
10/92	CC	1106	0	89	0	89
11/92	CC	1106	0	89	0	89
12/92	CC	1105	0	89	0	89
1/93	CC	1104	0	89	0	89
2/93	CC	1103	0	89	0	89
3/93	CC	1102	0	89	0	89
4/93	CC	1102	0	89	0	89
5/93	CC	1101	0	89	0	89
6/93	CC	1101	0	89	0	89
7/93	CC	1101	0	89	0	89
8/93	CC	1099	0	89	0	89
9/93	CC	1098	0	89	0	89
10/93	CC	1098	0	89	0	89
11/93	CC	1097	0	89	0	89
12/93	CC	1095	0	89	0	89
1/94	CC	1092	0	89	0	89
2/94	CC	1091	0	89	0	89
3/94	CC	1090	0	89	0	89

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-103

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/80		0	0	0	0	0
2/80		0	0	0	0	0
3/80		0	0	0	0	0
4/80		0	0	0	0	0
5/80		0	0	0	0	0
6/80		0	0	0	0	0
7/80		0	0	0	0	0
8/80		0	0	0	0	0
9/80		0	0	0	0	0
10/80		0	0	0	0	0
11/80		0	0	0	0	0
12/80		0	0	0	0	0
1/81		0	0	0	0	0
2/81		0	0	0	0	0
3/81		0	0	0	0	0
4/81		0	0	0	0	0
5/81		0	0	0	0	0
6/81		0	0	0	0	0
7/81		0	0	0	0	0
8/81		0	0	0	0	0
9/81	NCPLX	13	0	0	0	0
10/81	NCPLX	13	0	0	0	0
11/81	NCPLX	13	0	0	0	0
12/81	NCPLX	13	0	0	0	0
1/82	NCPLX	13	0	0	0	0
2/82	NCPLX	13	0	0	0	0
3/82	NCPLX	13	0	0	0	0
4/82	NCPLX	13	0	0	0	0
5/82	NCPLX	13	0	0	0	0
6/82	NCPLX	13	0	0	0	0
7/82	NCPLX	13	0	0	0	0
8/82	NCPLX	13	0	0	0	0
9/82	NCPLX	13	0	0	0	0
10/82	NCPLX	13	0	0	0	0
11/82	NCPLX	13	0	0	0	0
12/82	NCPLX	828	0	0	0	0
1/83	NCPLX	34	0	0	0	0
2/83	NCPLX	34	0	0	0	0
3/83	NCPLX	34	0	0	0	0
4/83	NCPLX	34	0	0	0	0
5/83	NCPLX	34	0	0	0	0
6/83	NCPLX	34	0	0	0	0
7/83	NCPLX	34	0	0	0	0
8/83	NCPLX	270	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-103

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
9/83	NCPLX	543	0	0	0	0
10/83	NCPLX	703	0	0	0	0
11/83	NCPLX	809	0	0	0	0
12/83	NCPLX	863	0	0	0	0
1/84	NCPLX	508	0	0	0	0
2/84	NCPLX	35	0	0	0	0
3/84	DSSF	915	0	0	0	0
4/84	DSSF	915	0	0	0	0
5/84	DSSF	915	0	0	0	0
6/84	DSSF	912	0	0	0	0
7/84	DSSF	912	0	0	0	0
8/84	DSSF	914	0	0	0	0
9/84	DSSF	1118	0	63	0	63
10/84	DSSF	1118	0	63	0	63
11/84	DSSF	353	0	63	0	63
12/84	DSSF	927	0	63	0	63
1/85	DSSF	927	0	63	0	63
2/85	DSSF	926	0	63	0	63
3/85	DSSF	926	0	132	0	132
4/85	DSSF	926	0	132	0	132
5/85	DSSF	926	0	132	0	132
6/85	DSSF	926	0	132	0	132
7/85	DSSF	931	0	132	0	132
8/85	DSSF	931	0	132	0	132
9/85	DSSF	931	0	132	0	132
10/85	DSSF	931	0	132	0	132
11/85	DSSF	931	0	132	0	132
12/85	DSSF	929	0	132	0	132
1/86	DSSF	415	0	132	0	132
2/86	DSSF	906	0	132	0	132
3/86		N/A	N/A	N/A	N/A	0
4/86	DSSF	910	0	132	0	132
5/86	DSS	912	912	0	0	912
6/86	DSS	912	912	0	0	912
7/86	DSS	915	912	0	0	912
8/86	DSS	917	912	0	0	912
9/86	DSS	917	912	0	0	912
10/86	DSS	919	912	0	0	912
11/86	DSS	920	912	0	0	912
12/86	DSS	922	912	0	0	912
1/87	DSS	923	912	0	0	912
2/87	DSS	923	912	132	0	1044
3/87	DSS	925	912	373	0	1285
4/87	DSS	926	912	373	0	1285

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-103

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
5/87	DSS	928	912	373	0	1285
6/87	DSS	929	912	373	0	1285
7/87	DSS	929	912	373	0	1285
8/87	DSS	931	912	373	0	1285
9/87	DSS	934	912	373	0	1285
10/87	DSS	937	912	373	0	1285
11/87	DSS	937	912	373	0	1285
12/87	DSS	937	912	373	0	1285
1/88	DSS	937	912	373	0	1285
2/88	DSS	937	912	373	0	1285
3/88	DSS	938	912	373	0	1285
4/88	DSS	942	937	0	0	937
5/88	DSS	941	937	0	0	937
6/88	DSS	941	937	0	0	937
7/88	DSS	943	937	0	0	937
8/88	DSS	943	937	0	0	937
9/88	DSS	948	937	0	0	937
10/88	DSS	951	937	0	0	937
11/88	DSS	945	937	0	0	937
12/88	DSS	949	937	0	0	937
1/89	DSS	947	937	0	0	937
2/89	DSS	947	937	0	0	937
3/89	DSS	947	937	0	0	937
4/89	DSS	948	937	0	0	937
5/89	DSS	950	937	0	0	937
6/89	DSS	948	937	0	0	937
7/89	DSS	950	937	0	0	937
8/89	DSS	949	937	0	0	937
9/89	DSS	949	937	0	0	937
10/89	DSS	948	937	0	0	937
11/89	DSS	948	937	0	0	937
12/89	DSS	949	937	0	0	937
1/90	DSS	949	937	0	0	937
2/90	DSS	947	937	0	0	937
3/90	DSS	948	937	0	0	937
4/90	DSS	947	937	0	0	937
5/90	DSS	948	937	0	0	937
6/90	DSS	948	937	0	0	937
7/90	DSS	949	937	0	0	937
8/90	DSS	948	937	0	0	937
9/90	DSS	948	937	0	0	937
10/90	DSS	949	937	0	0	937
11/90	DSS	948	937	0	0	937
12/90	DSS	948	937	0	0	937

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-103

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/91	DSS	950	937	0	0	937
2/91	DSS	950	937	0	0	937
3/91	DSS	950	937	0	0	937
4/91	DSS	950	937	0	0	937
5/91	DSS	951	937	0	0	937
6/91	DSS	952	937	0	0	937
7/91	DSS	950	937	0	0	937
8/91	DSS	951	937	0	0	937
9/91	DSS	952	937	0	0	937
10/91	DSS	951	937	0	0	937
11/91	DSS	951	937	0	0	937
12/91	DSS	951	937	0	0	937
1/92	DSS	952	937	0	0	937
2/92	DSS	949	937	0	0	937
3/92	DSS	952	937	0	0	937
4/92	DSS	952	937	0	0	937
5/92	DSS	952	937	0	0	937
6/92	DSS	952	937	0	0	937
7/92	DSS	952	937	0	0	937
8/92	DSS	953	937	0	0	937
9/92	DSS	951	937	0	0	937
10/92	DSS	950	937	0	0	937
11/92	DSS	951	937	0	0	937
12/92	DSS	952	937	0	0	937
1/93	DSS	952	937	0	0	937
2/93	DSS	952	937	0	0	937
3/93	DSS	953	937	0	0	937
4/93	DSS	953	937	0	0	937
5/93	DSS	953	937	0	0	937
6/93	DSS	952	937	0	0	937
7/93	DSS	951	937	0	0	937
8/93	DSS	953	937	0	0	937
9/93	DSS	953	937	0	0	937
10/93	DSS	954	937	0	0	937
11/93	DSS	954	937	0	0	937
12/93	DSS	953	937	0	0	937
1/94	DSS	952	937	0	0	937
2/94	DSS	953	937	0	0	937
3/94	DSS	953	937	0	0	937

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-104

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/80		0	0	0	0	0
2/80		0	0	0	0	0
3/80		0	0	0	0	0
4/80		0	0	0	0	0
5/80		0	0	0	0	0
6/80		0	0	0	0	0
7/80		0	0	0	0	0
8/80		0	0	0	0	0
9/80		0	0	0	0	0
10/80		0	0	0	0	0
11/80		0	0	0	0	0
12/80		0	0	0	0	0
1/81		0	0	0	0	0
2/81		0	0	0	0	0
3/81		0	0	0	0	0
4/81		0	0	0	0	0
5/81		0	0	0	0	0
6/81		0	0	0	0	0
7/81		0	0	0	0	0
8/81		0	0	0	0	0
9/81	NCPLX	13	0	0	0	0
10/81	NCPLX	13	0	0	0	0
11/81	NCPLX	13	0	0	0	0
12/81	NCPLX	13	0	0	0	0
1/82	NCPLX	13	0	0	0	0
2/82	NCPLX	13	0	0	0	0
3/82	NCPLX	13	0	0	0	0
4/82	NCPLX	13	0	0	0	0
5/82	NCPLX	13	0	0	0	0
6/82	NCPLX	13	0	0	0	0
7/82	NCPLX	13	0	0	0	0
8/82	NCPLX	13	0	0	0	0
9/82	NCPLX	13	0	0	0	0
10/82	NCPLX	13	0	0	0	0
11/82	NCPLX	799	0	0	0	0
12/82	DSSF	1124	0	0	0	0
1/83	DSSF	1122	0	0	0	0
2/83	DSSF	1122	0	0	0	0
3/83	DSSF	1122	0	0	0	0
4/83	DSSF	1122	0	0	0	0
5/83	DSSF	1122	0	0	0	0
6/83	DSSF	1122	0	0	0	0
7/83	DSSF	1122	0	0	0	0
8/83	DSSF	1122	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-104

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
9/83	DSSF	1122	0	0	0	0
10/83	DSSF	1122	0	0	0	0
11/83	DSSF	1122	0	0	0	0
12/83	DSSF	1122	0	0	0	0
1/84	DSSF	1122	0	0	0	0
2/84	DSSF	764	0	0	0	0
3/84	DSSF	346	0	0	0	0
4/84	DSSF	346	0	0	0	0
5/84	DSSF	346	0	0	0	0
6/84	DSSF	346	0	0	0	0
7/84	DSSF	346	0	0	0	0
8/84	DSSF	346	0	0	0	0
9/84	DSSF	236	0	19	0	19
10/84	DSSF	937	0	19	0	19
11/84	DSSF	937	0	18	0	18
12/84	DSSF	937	0	18	0	18
1/85	DSSF	937	0	18	0	18
2/85	DSSF	940	0	18	0	18
3/85	DSSF	940	0	322	0	322
4/85	DSSF	1062	0	322	0	322
5/85	DSSF	1064	0	322	0	322
6/85	DSSF	1064	0	322	0	322
7/85	DSSF	1064	0	322	0	322
8/85	DSSF	1064	0	322	0	322
9/85	DSSF	1068	0	322	0	322
10/85	DSSF	1068	0	322	0	322
11/85	DSSF	1068	0	322	0	322
12/85	DSSF	1070	0	322	0	322
1/86	DSSF	1070	0	322	0	322
2/86	DSSF	1060	0	322	0	322
3/86		N/A	N/A	N/A	N/A	0
4/86	DSSF	1052	0	322	0	322
5/86	DSSF	1054	0	322	0	322
6/86	DSSF	1055	0	322	0	322
7/86	DSSF	1057	0	322	0	322
8/86	DSSF	1058	0	322	0	322
9/86	DSSF	1060	0	322	0	322
10/86	DSSF	1058	0	322	0	322
11/86	DSSF	1058	0	322	0	322
12/86	DSSF	1061	0	322	0	322
1/87	DSSF	1060	0	322	0	322
2/87	DSSF	1062	0	264	0	264
3/87	DSSF	1063	0	264	0	264
4/87	DSSF	1065	0	264	0	264

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-104

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
5/87	DSSF	1066	0	264	0	264
6/87	DSSF	1068	0	264	0	264
7/87	DSSF	1069	0	264	0	264
8/87	DSSF	1066	0	264	0	264
9/87	DSSF	1066	0	264	0	264
10/87	DSSF	1066	0	264	0	264
11/87	DSSF	1066	0	264	0	264
12/87	DSSF	1067	0	264	0	264
1/88	DSSF	1068	0	264	0	264
2/88	DSSF	1069	0	264	0	264
3/88	DSSF	1073	0	264	0	264
4/88	DSSF	1073	0	264	0	264
5/88	DSSF	1064	0	264	0	264
6/88	DSSF	1053	0	264	0	264
7/88	DSSF	1054	0	264	0	264
8/88	DSSF	1055	0	264	0	264
9/88	DSSF	1057	0	264	0	264
10/88	DSSF	1057	0	264	0	264
11/88	DSSF	1059	0	264	0	264
12/88	DSSF	1060	0	264	0	264
1/89	DSSF	1059	0	264	0	264
2/89	DSSF	1060	0	264	0	264
3/89	DSSF	1062	0	264	0	264
4/89	DSSF	1055	0	264	0	264
5/89	DSSF	1055	0	264	0	264
6/89	DSSF	1057	0	264	0	264
7/89	DSSF	1058	0	264	0	264
8/89	DSSF	1058	0	264	0	264
9/89	DSSF	1060	0	264	0	264
10/89	DSSF	1062	0	264	0	264
11/89	DSSF	1062	0	264	0	264
12/89	DSSF	1063	0	264	0	264
1/90	DSSF	1064	0	264	0	264
2/90	DSSF	1065	0	264	0	264
3/90	DSSF	1062	0	264	0	264
4/90	DSSF	1063	0	264	0	264
5/90	DSSF	1059	0	264	0	264
6/90	DSSF	1060	0	264	0	264
7/90	DSSF	1061	0	264	0	264
8/90	DSSF	1062	0	264	0	264
9/90	DSSF	1063	0	264	0	264
10/90	DSSF	1064	0	264	0	264
11/90	DSSF	1063	0	264	0	264
12/90	DSSF	1067	0	264	0	264

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-104

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/91	DSSF	1066	0	264	0	264
2/91	DSSF	1066	0	264	0	264
3/91	DSSF	1066	0	264	0	264
4/91	DSSF	1066	0	264	0	264
5/91	DSSF	1059	0	264	0	264
6/91	DSSF	1059	0	264	0	264
7/91	DSSF	1060	0	264	0	264
8/91	DSSF	1061	0	264	0	264
9/91	DSSF	1062	0	264	0	264
10/91	DSSF	1063	0	264	0	264
11/91	DSSF	1063	0	264	0	264
12/91	DSSF	1064	0	264	0	264
1/92	DSSF	1063	0	264	0	264
2/92	DSSF	1064	0	264	0	264
3/92	DSSF	1063	0	264	0	264
4/92	DSSF	1064	0	264	0	264
5/92	DSSF	1063	0	264	0	264
6/92	DSSF	1058	0	264	0	264
7/92	DSSF	1058	0	264	0	264
8/92	DSSF	1059	0	264	0	264
9/92	DSSF	1060	0	264	0	264
10/92	DSSF	1062	0	264	0	264
11/92	DSSF	1060	0	264	0	264
12/92	DSSF	1060	0	264	0	264
1/93	DSSF	1061	0	264	0	264
2/93	DSSF	1061	0	264	0	264
3/93	DSSF	1061	0	264	0	264
4/93	DSSF	1059	0	264	0	264
5/93	DSSF	1060	0	264	0	264
6/93	DSSF	1065	0	264	0	264
7/93	DSSF	1064	0	264	0	264
8/93	DSSF	1060	0	264	0	264
9/93	DSSF	1060	0	264	0	264
10/93	DSSF	1057	0	264	0	264
11/93	DSSF	1057	0	264	0	264
12/93	DSSF	1058	0	264	0	264
1/94	DSSF	1058	0	264	0	264
2/94	DSSF	1057	0	264	0	264
3/94	DSSF	1056	0	264	0	264

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-105

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/80		0	0	0	0	0
2/80		0	0	0	0	0
3/80		0	0	0	0	0
4/80		0	0	0	0	0
5/80		0	0	0	0	0
6/80		0	0	0	0	0
7/80		0	0	0	0	0
8/80		0	0	0	0	0
9/80		0	0	0	0	0
10/80		0	0	0	0	0
11/80		0	0	0	0	0
12/80		0	0	0	0	0
1/81		0	0	0	0	0
2/81		0	0	0	0	0
3/81		0	0	0	0	0
4/81		0	0	0	0	0
5/81		0	0	0	0	0
6/81		0	0	0	0	0
7/81		0	0	0	0	0
8/81		0	0	0	0	0
9/81	NCPLX	13	0	0	0	0
10/81	NCPLX	13	0	0	0	0
11/81	NCPLX	13	0	0	0	0
12/81	NCPLX	13	0	0	0	0
1/82	NCPLX	13	0	0	0	0
2/82	NCPLX	13	0	0	0	0
3/82	NCPLX	13	0	0	0	0
4/82	NCPLX	13	0	0	0	0
5/82	NCPLX	13	0	0	0	0
6/82	NCPLX	13	0	0	0	0
7/82	NCPLX	13	0	0	0	0
8/82	NCPLX	13	0	0	0	0
9/82	NCPLX	13	0	0	0	0
10/82	NCPLX	13	0	0	0	0
11/82	NCPLX	13	0	0	0	0
12/82	DSSF	271	0	0	0	0
1/83	DSSF	640	0	0	0	0
2/83	DSSF	640	0	0	0	0
3/83	DSSF	640	0	0	0	0
4/83	DSSF	640	0	0	0	0
5/83	DSSF	640	0	0	0	0
6/83	DSSF	640	0	0	0	0
7/83	DSSF	640	0	0	0	0
8/83	DSSF	640	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-105

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
9/83	DSSF	640	0	0	0	0
10/83	DSSF	640	0	0	0	0
11/83	DSSF	640	0	0	0	0
12/83	DSSF	636	0	0	0	0
1/84	DSSF	636	0	0	0	0
2/84	DSSF	636	0	0	0	0
3/84	NCPLX	1109	0	0	0	0
4/84	NCPLX	1109	0	0	0	0
5/84	NCPLX	1109	0	0	0	0
6/84	NCPLX	1108	0	0	0	0
7/84	NCPLX	1108	0	0	0	0
8/84	NCPLX	1108	0	0	0	0
9/84	NCPLX	1108	0	0	0	0
10/84	NCPLX	1108	0	0	0	0
11/84	NCPLX	1108	0	0	0	0
12/84	NCPLX	1108	0	0	0	0
1/85	NCPLX	1108	0	0	0	0
2/85	NCPLX	150	0	0	0	0
3/85	NCPLX	415	0	0	0	0
4/85	NCPLX	1122	0	0	0	0
5/85	NCPLX	1120	0	0	0	0
6/85	NCPLX	1117	0	0	0	0
7/85	NCPLX	1117	0	0	0	0
8/85	NCPLX	1117	0	0	0	0
9/85	NCPLX	1117	0	0	0	0
10/85	NCPLX	1121	0	0	0	0
11/85	NCPLX	1121	0	0	0	0
12/85	NCPLX	1121	0	0	0	0
1/86	NCPLX	1121	0	0	0	0
2/86	NCPLX	1116	0	0	0	0
3/86		N/A	N/A	N/A	N/A	0
4/86	NCPLX	1120	0	0	0	0
5/86	NCPLX	1123	0	0	0	0
6/86	NCPLX	1124	0	0	0	0
7/86	NCPLX	1128	0	0	0	0
8/86	NCPLX	1122	0	0	0	0
9/86	NCPLX	1124	0	0	0	0
10/86	DSSF	1125	0	0	0	0
11/86	DSSF	1125	0	0	0	0
12/86	DSSF	1124	0	0	0	0
1/87	DSSF	1126	0	0	0	0
2/87	DSSF	1125	0	0	0	0
3/87	DSSF	1125	0	0	0	0
4/87	DSSF	1126	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-105

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
5/87	DSSF	1127	0	0	0	0
6/87	DSSF	1127	0	0	0	0
7/87	DSSF	1128	0	0	0	0
8/87	DSSF	1128	0	0	0	0
9/87	DSSF	1129	0	0	0	0
10/87	DSSF	1131	0	0	0	0
11/87	DSSF	1132	0	0	0	0
12/87	DSSF	1129	0	0	0	0
1/88	DSSF	1120	0	0	0	0
2/88	DSSF	1120	0	0	0	0
3/88	DSSF	1121	0	0	0	0
4/88	DSSF	1121	0	0	0	0
5/88	DSSF	1123	0	0	0	0
6/88	DSSF	1123	0	0	0	0
7/88	DSSF	1124	0	0	0	0
8/88	DSSF	1125	0	0	0	0
9/88	DSSF	1126	0	0	0	0
10/88	DSSF	1128	0	0	0	0
11/88	DSSF	1126	0	0	0	0
12/88	DSSF	1127	0	0	0	0
1/89	DSSF	1127	0	0	0	0
2/89	DSSF	1128	0	0	0	0
3/89	DSSF	1128	0	0	0	0
4/89	DSSF	1128	0	0	0	0
5/89	DSSF	1128	0	0	0	0
6/89	DSSF	1128	0	0	0	0
7/89	DSSF	1128	0	0	0	0
8/89	DSSF	1128	0	0	0	0
9/89	DSSF	1128	0	0	0	0
10/89	DSSF	1128	0	0	0	0
11/89	DSSF	1128	0	0	0	0
12/89	DSSF	1129	0	0	0	0
1/90	DSSF	1129	0	0	0	0
2/90	DSSF	1128	0	0	0	0
3/90	DSSF	1128	0	0	0	0
4/90	DSSF	1129	0	0	0	0
5/90	DSSF	1128	0	0	0	0
6/90	DSSF	1129	0	0	0	0
7/90	DSSF	1129	0	0	0	0
8/90	DSSF	1129	0	0	0	0
9/90	DSSF	1129	0	0	0	0
10/90	DSSF	1129	0	0	0	0
11/90	DSSF	1128	0	0	0	0
12/90	DSSF	1128	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-105

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/91	DSSF	1128	0	0	0	0
2/91	DSSF	1129	0	0	0	0
3/91	DSSF	1129	0	0	0	0
4/91	DSSF	1129	0	0	0	0
5/91	DSSF	1129	0	0	0	0
6/91	DSSF	1131	0	0	0	0
7/91	DSSF	1130	0	0	0	0
8/91	DSSF	1131	0	0	0	0
9/91	DSSF	1131	0	0	0	0
10/91	DSSF	1133	0	0	0	0
11/91	DSSF	1132	0	0	0	0
12/91	DSSF	1128	0	0	0	0
1/92	DSSF	1128	0	0	0	0
2/92	DSSF	1129	0	0	0	0
3/92	DSSF	1131	0	0	0	0
4/92	DSSF	1128	0	0	0	0
5/92	DSSF	1130	0	0	0	0
6/92	DSSF	1130	0	0	0	0
7/92	DSSF	1124	0	0	0	0
8/92	DSSF	1126	0	0	0	0
9/92	DSSF	1128	0	0	0	0
10/92	DSSF	1129	0	0	0	0
11/92	DSSF	1129	0	0	0	0
12/92	DSSF	1132	0	0	0	0
1/93	DSSF	1134	0	0	0	0
2/93	DSSF	1127	0	0	0	0
3/93	DSSF	1128	0	0	0	0
4/93	DSSF	1128	0	0	0	0
5/93	DSSF	1129	0	0	0	0
6/93	DSSF	1129	0	0	0	0
7/93	DSSF	1129	0	0	0	0
8/93	DSSF	1130	0	0	0	0
9/93	DSSF	1128	0	0	0	0
10/93	DSSF	1128	0	0	0	0
11/93	DSSF	1129	0	0	0	0
12/93	DSSF	1131	0	0	0	0
1/94	DSSF	1131	0	0	0	0
2/94	DSSF	1132	0	0	0	0
3/94	DSSF	1130	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-106

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/80		0	0	0	0	0
2/80		0	0	0	0	0
3/80		0	0	0	0	0
4/80		0	0	0	0	0
5/80		0	0	0	0	0
6/80		0	0	0	0	0
7/80		0	0	0	0	0
8/80		0	0	0	0	0
9/80		0	0	0	0	0
10/80		0	0	0	0	0
11/80		0	0	0	0	0
12/80		0	0	0	0	0
1/81		0	0	0	0	0
2/81		0	0	0	0	0
3/81		0	0	0	0	0
4/81		0	0	0	0	0
5/81		0	0	0	0	0
6/81		0	0	0	0	0
7/81		0	0	0	0	0
8/81		0	0	0	0	0
9/81	NCPLX	13	0	0	0	0
10/81	NCPLX	13	0	0	0	0
11/81	NCPLX	13	0	0	0	0
12/81	NCPLX	13	0	0	0	0
1/82	NCPLX	13	0	0	0	0
2/82	NCPLX	13	0	0	0	0
3/82	NCPLX	13	0	0	0	0
4/82	NCPLX	13	0	0	0	0
5/82	NCPLX	13	0	0	0	0
6/82	NCPLX	13	0	0	0	0
7/82	NCPLX	13	0	0	0	0
8/82	NCPLX	13	0	0	0	0
9/82	NCPLX	13	0	0	0	0
10/82	NCPLX	13	0	0	0	0
11/82	NCPLX	13	0	0	0	0
12/82	NCPLX	13	0	0	0	0
1/83	NCPLX	13	0	0	0	0
2/83	CCW	624	0	0	0	0
3/83	CCW	624	0	0	0	0
4/83	CCW	624	0	0	0	0
5/83	CCW	624	0	0	0	0
6/83	CCW	624	0	0	0	0
7/83	CCW	624	0	0	0	0
8/83	CCW	624	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-106

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
9/83	CCW	914	0	0	0	0
10/83	CCW	914	0	0	0	0
11/83	CCW	1060	0	0	0	0
12/83	CCW	1060	0	0	0	0
1/84	CCW	1060	0	0	0	0
2/84	CCW	838	0	0	0	0
3/84	CHFW	1058	0	0	0	0
4/84	CHFW	1058	0	0	0	0
5/84	CHFW	1058	0	0	0	0
6/84	CHFW	1058	0	0	0	0
7/84	CHFW	1058	0	0	0	0
8/84	CHFW	1058	0	0	0	0
9/84	CHFW	1060	0	0	0	0
10/84	CHFW	1060	0	0	0	0
11/84	CHFW	1060	0	0	0	0
12/84	CHFW	1060	0	0	0	0
1/85	CHFW	1060	0	0	0	0
2/85	CHFW	1058	0	0	0	0
3/85	CHFW	1058	0	0	0	0
4/85	CHFW	1058	0	0	0	0
5/85	CHFW	1053	0	0	0	0
6/85	CHFW	1053	0	0	0	0
7/85	CHFW	1058	0	0	0	0
8/85	CHFW	1058	0	0	0	0
9/85	CHFW	1058	0	0	0	0
10/85	CHFW	1058	0	0	0	0
11/85	CHFW	1058	0	0	0	0
12/85	CHFW	1055	0	0	0	0
1/86	CHFW	1055	0	0	0	0
2/86	CHFW	1054	0	0	0	0
3/86		N/A	N/A	N/A	N/A	0
4/86	CHFW	1053	0	0	0	0
5/86	CHFW	1053	0	0	0	0
6/86	CHFW	1053	0	0	0	0
7/86	CHFW	1053	0	0	0	0
8/86	CHFW	1053	0	0	0	0
9/86	CHFW	1053	0	0	0	0
10/86	CHFW	1053	0	0	0	0
11/86	CHFW	1053	0	0	0	0
12/86	CHFW	1052	0	0	0	0
1/87	CHFW	1051	0	0	0	0
2/87	CHFW	1051	0	17	0	17
3/87	CHFW	1050	0	17	0	17
4/87	CHFW	1049	0	6	0	6

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-106

Date		Total Waste	DSS	Sludge	Salt	Total solids
(M/Yr)	Waste Type	(K Gal)	(K Gal)	(K Gal)	(K Gal)	(K Gal)
5/87	CHFW	1049	0	6	0	6
6/87	CHFW	1048	0	6	0	6
7/87	CHFW	1048	0	6	0	6
8/87	CHFW	1047	0	6	0	6
9/87	CHFW	1047	0	6	0	6
10/87	CHFW	1046	0	6	0	6
11/87	CHFW	1044	0	6	0	6
12/87	CHFW	1043	0	6	0	6
1/88	CHFW	1042	0	6	0	6
2/88	CHFW	1042	0	6	0	6
3/88	CHFW	1042	0	6	0	6
4/88	CHFW	1042	0	6	0	6
5/88	CHFW	1042	0	6	0	6
6/88	CHFW	1042	0	6	0	6
7/88	CHFW	1042	0	6	0	6
8/88	CHFW	1042	0	6	0	6
9/88	CHFW	1042	0	6	0	6
10/88	CHFW	1041	0	6	0	6
11/88	CHFW	1040	0	6	0	6
12/88	CHFW	1038	0	6	0	6
1/89	CHFW	1037	0	6	0	6
2/89	CHFW	1036	0	6	0	6
3/89	CHFW	1035	0	6	0	6
4/89	CHFW	1035	0	6	0	6
5/89	CHFW	1034	0	6	0	6
6/89	CHFW	1034	0	6	0	6
7/89	CHFW	1034	0	17	0	17
8/89	CHFW	1033	0	17	0	17
9/89	CHFW	1033	0	17	0	17
10/89	CHFW	1032	0	17	0	17
11/89	CHFW	1031	0	17	0	17
12/89	CHFW	1030	0	17	0	17
1/90	CHFW	1029	0	17	0	17
2/90	CHFW	1027	0	17	0	17
3/90	CHFW	1031	0	17	0	17
4/90	CHFW	1025	0	17	0	17
5/90	CHFW	1025	0	17	0	17
6/90	CP	1024	0	17	0	17
7/90	CP	1024	0	17	0	17
8/90	CP	1024	0	17	0	17
9/90	CP	1023	0	17	0	17
10/90	CP	1023	0	17	0	17
11/90	CP	1022	0	17	0	17
12/90	CP	1021	0	17	0	17

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-106

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/91	CP	1020	0	17	0	17
2/91	CP	1019	0	17	0	17
3/91	CP	1018	0	17	0	17
4/91	CP	1018	0	17	0	17
5/91	CP	1018	0	17	0	17
6/91	CP	1018	0	17	0	17
7/91	CP	1018	0	17	0	17
8/91	CP	1018	0	17	0	17
9/91	CP	1018	0	17	0	17
10/91	CP	1018	0	17	0	17
11/91	CP	1018	0	17	0	17
12/91	CP	1017	0	17	0	17
1/92	CP	1016	0	17	0	17
2/92	CP	1015	0	17	0	17
3/92	CP	1015	0	17	0	17
4/92	CP	1014	0	17	0	17
5/92	CP	1013	0	17	0	17
6/92	CP	1013	0	17	0	17
7/92	CP	1013	0	17	0	17
8/92	CP	1013	0	17	0	17
9/92	CP	997	0	17	0	17
10/92	CP	997	0	17	0	17
11/92	CP	630	0	17	0	17
12/92	CP	23	0	17	0	17
1/93	CP	23	0	17	0	17
2/93	CP	23	0	17	0	17
3/93	CP	24	0	17	0	17
4/93	CP	23	0	17	0	17
5/93	CP	23	0	17	0	17
6/93	CP	23	0	17	0	17
7/93	CP	23	0	17	0	17
8/93	CP	23	0	17	0	17
9/93	CP	22	0	17	0	17
10/93	CP	22	0	17	0	17
11/93	CP	21	0	17	0	17
12/93	CP	21	0	17	0	17
1/94	CP	21	0	17	0	17
2/94	CP	21	0	17	0	17
3/94	CP	21	0	17	0	17

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-107

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/80		0	0	0	0	0
2/80		0	0	0	0	0
3/80		0	0	0	0	0
4/80		0	0	0	0	0
5/80		0	0	0	0	0
6/80		0	0	0	0	0
7/80		0	0	0	0	0
8/80		0	0	0	0	0
9/80		0	0	0	0	0
10/80		0	0	0	0	0
11/80		0	0	0	0	0
12/80		0	0	0	0	0
1/81		0	0	0	0	0
2/81		0	0	0	0	0
3/81		0	0	0	0	0
4/81		0	0	0	0	0
5/81		0	0	0	0	0
6/81		0	0	0	0	0
7/81		0	0	0	0	0
8/81		0	0	0	0	0
9/81	NCPLX	13	0	0	0	0
10/81	NCPLX	13	0	0	0	0
11/81	NCPLX	13	0	0	0	0
12/81	NCPLX	13	0	0	0	0
1/82	NCPLX	13	0	0	0	0
2/82	NCPLX	13	0	0	0	0
3/82	NCPLX	13	0	0	0	0
4/82	NCPLX	13	0	0	0	0
5/82	NCPLX	13	0	0	0	0
6/82	NCPLX	13	0	0	0	0
7/82	NCPLX	13	0	0	0	0
8/82	NCPLX	13	0	0	0	0
9/82	NCPLX	13	0	0	0	0
10/82	NCPLX	13	0	0	0	0
11/82	NCPLX	13	0	0	0	0
12/82	NCPLX	13	0	0	0	0
1/83	NCPLX	13	0	0	0	0
2/83	NCPLX	13	0	0	0	0
3/83	NCPLX	13	0	0	0	0
4/83	NCPLX	13	0	0	0	0
5/83	NCPLX	13	0	0	0	0
6/83	NCPLX	478	0	0	0	0
7/83	CC	478	0	0	0	0
8/83	CC	478	0	0	0	0

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-107

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
9/83	CC	478	0	0	0	0
10/83	CC	887	0	0	0	0
11/83	CC	1125	0	0	0	0
12/83	CC	1123	0	0	0	0
1/84	CC	1123	0	0	0	0
2/84	CC	1118	0	0	0	0
3/84	CC	1118	0	0	0	0
4/84	CC	1118	0	0	0	0
5/84	CC	1118	0	0	0	0
6/84	CC	1115	0	0	0	0
7/84	CC	1115	0	0	0	0
8/84	CC	1115	0	0	0	0
9/84	CC	1115	0	0	0	0
10/84	CC	1101	0	0	0	0
11/84	CC	1111	0	0	0	0
12/84	CC	1111	0	0	0	0
1/85	CC	1111	0	0	0	0
2/85	CC	1109	0	0	0	0
3/85	CC	1109	0	0	0	0
4/85	CC	1108	0	0	0	0
5/85	CC	1108	0	0	0	0
6/85	CC	1108	0	0	0	0
7/85	CC	1108	0	0	0	0
8/85	CC	1108	0	0	0	0
9/85	CC	1108	0	0	0	0
10/85	CC	1105	0	0	0	0
11/85	CC	1105	0	0	0	0
12/85	CC	1103	0	0	0	0
1/86	CC	1103	0	0	0	0
2/86	CC	1102	0	0	0	0
3/86		N/A	N/A	N/A	N/A	0
4/86	CC	1101	0	0	0	0
5/86	CC	1100	0	0	0	0
6/86	CC	1100	0	0	0	0
7/86	CC	1099	0	0	0	0
8/86	CC	1098	0	0	0	0
9/86	CC	1098	0	0	0	0
10/86	CC	1095	0	0	0	0
11/86	CC	1096	0	0	0	0
12/86	CC	1095	0	0	0	0
1/87	CC	1095	0	0	0	0
2/87	CC	1096	0	92	0	92
3/87	CC	1095	0	92	0	92
4/87	CC	1095	0	92	0	92

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-107

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
5/87	CC	1095	0	92	0	92
6/87	CC	1095	0	92	0	92
7/87	CC	1095	0	92	0	92
8/87	CC	1095	0	92	0	92
9/87	CC	1095	0	92	0	92
10/87	CC	1094	0	92	0	92
11/87	CC	1094	0	92	0	92
12/87	CC	1093	0	92	0	92
1/88	CC	1092	0	92	0	92
2/88	CC	1091	0	92	0	92
3/88	CC	1091	0	92	0	92
4/88	CC	1090	0	92	0	92
5/88	CC	1090	0	92	0	92
6/88	CC	1090	0	92	0	92
7/88	CC	1089	0	92	0	92
8/88	CC	1089	0	92	0	92
9/88	CC	19	0	92	0	92
10/88	CC	1088	0	92	0	92
11/88	CC	1087	0	92	0	92
12/88	CC	1087	0	92	0	92
1/89	CC	1086	0	92	0	92
2/89	CC	1085	0	92	0	92
3/89	CC	1085	0	92	0	92
4/89	CC	1084	0	92	0	92
5/89	CC	1084	0	92	0	92
6/89	CC	1084	0	92	0	92
7/89	CC	1084	0	134	0	134
8/89	CC	1084	0	134	0	134
9/89	CC	1084	0	134	0	134
10/89	CC	1083	0	134	0	134
11/89	CC	1083	0	134	0	134
12/89	CC	1082	0	134	0	134
1/90	CC	1082	0	134	0	134
2/90	CC	1081	0	134	0	134
3/90	CC	1083	0	134	0	134
4/90	CC	1080	0	134	0	134
5/90	CC	1080	0	134	0	134
6/90	CC	1081	0	134	0	134
7/90	CC	1081	0	134	0	134
8/90	CC	1081	0	134	0	134
9/90	CC	1081	0	134	0	134
10/90	CC	1081	0	134	0	134
11/90	CC	1080	0	134	0	134
12/90	CC	1080	0	134	0	134

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

TANK LEVEL HISTORY AND WASTE TYPES
241-AN-107

Date (M/Yr)	Waste Type	Total Waste (K Gal)	DSS (K Gal)	Sludge (K Gal)	Salt (K Gal)	Total solids (K Gal)
1/91	CC	1079	0	134	0	134
2/91	CC	1079	0	134	0	134
3/91	CC	1079	0	134	0	134
4/91	CC	1079	0	134	0	134
5/91	CC	1078	0	134	0	134
6/91	CC	1079	0	134	0	134
7/91	CC	1078	0	134	0	134
8/91	CC	1078	0	134	0	134
9/91	CC	1078	0	134	0	134
10/91	CC	1077	0	134	0	134
11/91	CC	1075	0	134	0	134
12/91	CC	1075	0	134	0	134
1/92	CC	1074	0	134	0	134
2/92	CC	1074	0	134	0	134
3/92	CC	1073	0	134	0	134
4/92	CC	1073	0	134	0	134
5/92	CC	1072	0	134	0	134
6/92	CC	1071	0	134	0	134
7/92	CC	1071	0	134	0	134
8/92	CC	1071	0	134	0	134
9/92	CC	1071	0	134	0	134
10/92	CC	1071	0	134	0	134
11/92	CC	1070	0	134	0	134
12/92	CC	1069	0	134	0	134
1/93	CC	1069	0	134	0	134
2/93	CC	1068	0	134	0	134
3/93	CC	1068	0	134	0	134
4/93	CC	1068	0	134	0	134
5/93	CC	1067	0	134	0	134
6/93	CC	1066	0	134	0	134
7/93	CC	1068	0	134	0	134
8/93	CC	1067	0	134	0	134
9/93	CC	1067	0	134	0	134
10/93	CC	1067	0	134	0	134
11/93	CC	1066	0	134	0	134
12/93	CC	1066	0	134	0	134
1/94	CC	1065	0	134	0	134
2/94	CC	1064	0	134	0	134
3/94	CC	1063	0	134	0	134

Data obtained from Tank Farm Surveillance and Waste Status Summary Report, WHC-EP-0182.

**PRIMARY ADDITIONS
AN TANKS**

Tank	Waste	Total (Kgal)	# Trans	Start Date	End Date
AN-101	PL2	424	9	1982.5	1985.25
	SWLIQ	1350	31	1983.25	1994
	BL	57	1	1984.25	1984.25
	N	50	1	1985.5	1985.5
	UNK	9	4	1990.5	1992.5
AN-102	PL2	18	2	1984	1992.5
	UNK	2	2	1992.25	1992.5
AN-103	SWLIQ	650	6	1983.5	1984.5
	BL	63	2	1984	1984
	GAS	23	8	1989.75	1992.75
AN-104	PL2	5	1	1983.75	1983.75
	GAS	47	19	1985.25	1992.75
AN-105	UNK	7	1	1984.5	1984.5
	GAS	45	19	1986.5	1992.75
AN-106	UNK	11	1	1984.5	1984.5
AN-107	UNK	8	1	1984.5	1984.5

Derived from Waste Status and Transaction Record Summary(WSTRS) For The Southeast Quadrant,
WHC-SD-WM-TI-689, Rev. 0(Agnew, S.F., March 1995).

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APPENDIX D

Temperature Graphs and Data

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Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

241-AN-106
Thermocouple TE-106-AN-36
Elevation 0.33 ft.

241-AN-106
Thermocouple TE-106-AN-37
Elevation 2.33 ft.

241-AN-106
Thermocouple TE-106-AN-50
 Elevation 28.33 ft.

241-AN-106
Thermocouple TE-106-AN-51
 Elevation 30.33 ft.

241-AN-107
Thermocouple TE-107-AN-44
 Elevation 16.33 ft.

241-AN-107
Thermocouple TE-107-AN-45
 Elevation 18.33 ft.

241-AN-107
Thermocouple TE-107-AN-46
 Elevation 20.33 ft.

241-AN-107
Thermocouple TE-107-AN-47
 Elevation 22.33 ft.

241-AN-107
Thermocouple TE-107-AN-52
 Elevation 34.33 ft.

241-AN-107
Thermocouple TE-107-AN-53
 Elevation 38.33 ft.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-36	7/16/83	74	CASS	T	
TE-101-AN-36	7/22/83	75	CASS	T	
TE-101-AN-36	7/29/83	76	CASS	T	
TE-101-AN-36	8/1/83	77	CASS	T	
TE-101-AN-36	8/11/83	76	CASS	T	
TE-101-AN-36	8/20/83	75	CASS	T	
TE-101-AN-36	8/27/83	75	CASS	T	
TE-101-AN-36	8/31/83	75	CASS	T	
TE-101-AN-36	9/17/83	74	CASS	T	
TE-101-AN-36	9/22/83	74	CASS	T	
TE-101-AN-36	9/30/83	74	CASS	T	
TE-101-AN-36	10/8/83	73	CASS	T	
TE-101-AN-36	10/12/83	73	CASS	T	
TE-101-AN-36	4/14/84	71	CASS	T	
TE-101-AN-36	4/21/84	71	CASS	T	
TE-101-AN-36	4/25/84	71	CASS	T	
TE-101-AN-36	5/3/84	70	CASS	T	
TE-101-AN-36	5/12/84	69	CASS	T	
TE-101-AN-36	5/19/84	72	CASS	T	
TE-101-AN-36	5/25/84	75	CASS	T	
TE-101-AN-36	5/27/84	74	CASS	T	
TE-101-AN-36	6/4/84	72	CASS	T	
TE-101-AN-36	6/11/84	71	CASS	T	
TE-101-AN-36	6/23/84	70	CASS	T	
TE-101-AN-36	6/30/84	70	CASS	T	
TE-101-AN-36	7/7/84	71	CASS	T	
TE-101-AN-36	7/14/84	71	CASS	T	
TE-101-AN-36	7/21/84	71	CASS	T	
TE-101-AN-36	7/28/84	72	CASS	T	
TE-101-AN-36	8/3/84	72	CASS	T	
TE-101-AN-36	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/25/84	233	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-36	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-36	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-101-AN-36	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-36	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-36	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-36	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-36	9/15/84	74	CASS	T	
TE-101-AN-36	9/22/84	74	CASS	T	
TE-101-AN-36	9/28/84	74	CASS	T	
TE-101-AN-36	10/5/84	73	CASS	T	
TE-101-AN-36	10/12/84	72	CASS	T	
TE-101-AN-36	10/20/84	71	CASS	T	
TE-101-AN-36	10/21/84	71	CASS	T	
TE-101-AN-36	10/29/84	70	CASS	T	
TE-101-AN-36	11/5/84	69	CASS	T	
TE-101-AN-36	11/16/84	68	CASS	T	
TE-101-AN-36	11/24/84	67	CASS	T	
TE-101-AN-36	11/26/84	67	CASS	T	
TE-101-AN-36	12/8/84	77	CASS	T	
TE-101-AN-36	12/9/84	76	CASS	T	
TE-101-AN-36	12/18/84	72	CASS	T	
TE-101-AN-36	12/28/84	75	CASS	T	
TE-101-AN-36	12/30/84	74	CASS	T	
TE-101-AN-36	1/7/85	61	CASS	T	
TE-101-AN-36	1/16/85	57	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-36	1/25/85	55	CASS	T	
TE-101-AN-36	1/31/85	54	CASS	T	
TE-101-AN-36	2/5/85	53	CASS	T	
TE-101-AN-36	2/10/85	52	CASS	T	
TE-101-AN-36	2/23/85	52	CASS	T	
TE-101-AN-36	3/2/85	52	CASS	T	
TE-101-AN-36	3/9/85	53	CASS	T	
TE-101-AN-36	3/16/85	53	CASS	T	
TE-101-AN-36	3/23/85	53	CASS	T	
TE-101-AN-36	3/30/85	53	CASS	T	
TE-101-AN-36	4/6/85	54	CASS	T	
TE-101-AN-36	4/13/85	54	CASS	T	
TE-101-AN-36	4/20/85	55	CASS	T	
TE-101-AN-36	4/27/85	55	CASS	T	
TE-101-AN-36	5/4/85	56	CASS	T	
TE-101-AN-36	5/6/85	92	CASS	S	Data point did not agree with local trend
TE-101-AN-36	5/7/85	90	CASS	S	Data point did not agree with local trend
TE-101-AN-36	5/8/85	86	CASS	S	Data point did not agree with local trend
TE-101-AN-36	5/9/85	86	CASS	S	Data point did not agree with local trend
TE-101-AN-36	5/10/85	80	CASS	S	Data point did not agree with local trend
TE-101-AN-36	5/11/85	78	CASS	T	
TE-101-AN-36	5/12/85	70	CASS	T	
TE-101-AN-36	5/22/85	66	CASS	T	
TE-101-AN-36	6/1/85	74	CASS	T	
TE-101-AN-36	11/1/85	69	CASS	T	
TE-101-AN-36	12/1/85	65	CASS	T	
TE-101-AN-36	1/4/86	58	CASS	T	
TE-101-AN-36	1/11/86	58	CASS	T	
TE-101-AN-36	1/18/86	58	CASS	T	
TE-101-AN-36	1/24/86	57	CASS	T	
TE-101-AN-36	2/1/86	57	CASS	T	
TE-101-AN-36	2/8/86	58	CASS	T	
TE-101-AN-36	2/15/86	57	CASS	T	
TE-101-AN-36	2/22/86	57	CASS	T	
TE-101-AN-36	3/1/86	57	CASS	T	
TE-101-AN-36	3/8/86	57	CASS	T	
TE-101-AN-36	3/13/86	69	CASS	T	
TE-101-AN-36	3/17/86	67	CASS	T	
TE-101-AN-36	3/23/86	66	CASS	T	
TE-101-AN-36	4/5/86	64	CASS	T	
TE-101-AN-36	4/12/86	64	CASS	T	
TE-101-AN-36	4/19/86	64	CASS	T	
TE-101-AN-36	4/25/86	64	CASS	T	
TE-101-AN-36	5/1/86	64	CASS	T	
TE-101-AN-36	5/10/86	63	CASS	T	
TE-101-AN-36	5/12/86	63	CASS	T	
TE-101-AN-36	5/24/86	65	CASS	T	
TE-101-AN-36	5/27/86	65	CASS	T	
TE-101-AN-36	3/25/88	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/27/88	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/3/88	78	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/10/88	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/15/88	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/16/88	94	CASS	S	Data point did not agree with local trend
TE-101-AN-36	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/2/89	76	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/17/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/30/89	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/7/89	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/8/89	68	CASS	S	Data point did not agree with local trend
TE-101-AN-36	12/10/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/15/89	96	CASS	S	Data point did not agree with local trend
TE-101-AN-36	12/16/89	67	CASS	S	Data point did not agree with local trend
TE-101-AN-36	12/17/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/25/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/1/90	66	SACS	T	
TE-101-AN-36	1/4/90	65	CASS	S	Data point did not agree with local trend
TE-101-AN-36	1/8/90	92	CASS	S	Scatter in data locally (weekly max)

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-36	1/8/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/8/90	65	SACS	T	
TE-101-AN-36	1/15/90	65	SACS	T	
TE-101-AN-36	1/19/90	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/22/90	63	SACS	T	
TE-101-AN-36	1/27/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/28/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/5/90	84	SACS	T	
TE-101-AN-36	2/10/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/11/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/12/90	63	SACS	T	
TE-101-AN-36	2/19/90	63	SACS	T	
TE-101-AN-36	2/21/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/26/90	62	SACS	T	
TE-101-AN-36	2/28/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/5/90	63	SACS	T	
TE-101-AN-36	3/10/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/12/90	63	SACS	T	
TE-101-AN-36	3/17/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/19/90	62	SACS	T	
TE-101-AN-36	3/24/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/28/90	62	SACS	T	
TE-101-AN-36	3/27/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/2/90	62	SACS	T	
TE-101-AN-36	4/6/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/6/90	62	SACS	T	
TE-101-AN-36	4/14/90	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/16/90	62	SACS	T	
TE-101-AN-36	4/20/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/22/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/23/90	62	SACS	T	
TE-101-AN-36	4/30/90	63	SACS	T	
TE-101-AN-36	5/5/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	5/7/90	63	SACS	T	
TE-101-AN-36	5/11/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	5/14/90	65	SACS	T	
TE-101-AN-36	5/17/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	5/21/90	64	SACS	T	
TE-101-AN-36	5/22/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	5/28/90	64	SACS	T	
TE-101-AN-36	6/2/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/4/90	64	SACS	T	
TE-101-AN-36	6/9/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/10/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/11/90	65	SACS	T	
TE-101-AN-36	6/19/90	64	SACS	T	
TE-101-AN-36	6/22/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/25/90	67	SACS	T	
TE-101-AN-36	6/26/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	7/5/90	123	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	7/9/90	67	SACS	T	
TE-101-AN-36	7/12/90	133	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	7/16/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	7/18/90	67	SACS	T	
TE-101-AN-36	7/25/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	7/30/90	69	SACS	T	
TE-101-AN-36	8/3/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	8/6/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	8/6/90	70	SACS	T	
TE-101-AN-36	8/13/90	71	SACS	T	
TE-101-AN-36	8/18/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	8/19/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	8/20/90	71	SACS	T	
TE-101-AN-36	8/26/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	8/27/90	71	SACS	T	
TE-101-AN-36	9/3/90	71	SACS	T	
TE-101-AN-36	9/5/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	9/10/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	9/10/90	71	SACS	T	
TE-101-AN-36	9/17/90	72	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-36	8/19/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	9/24/90	72	SACS	T	
TE-101-AN-36	9/29/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	10/1/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	10/1/90	72	SACS	T	
TE-101-AN-36	10/8/90	72	SACS	T	
TE-101-AN-36	10/12/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	10/15/90	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	10/15/90	71	SACS	T	
TE-101-AN-36	10/22/90	70	SACS	T	
TE-101-AN-36	10/28/90	123	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	10/31/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/5/90	70	SACS	T	
TE-101-AN-36	11/10/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/12/90	69	SACS	T	
TE-101-AN-36	11/14/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/19/90	69	SACS	T	
TE-101-AN-36	11/21/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	11/28/90	68	SACS	T	
TE-101-AN-36	12/1/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/2/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/3/90	66	SACS	T	
TE-101-AN-36	12/10/90	67	SACS	T	
TE-101-AN-36	12/14/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/16/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/17/90	67	SACS	T	
TE-101-AN-36	12/24/90	66	SACS	T	
TE-101-AN-36	12/25/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	12/31/90	65	SACS	T	
TE-101-AN-36	1/3/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/7/91	66	SACS	T	
TE-101-AN-36	1/12/91	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/14/91	65	SACS	T	
TE-101-AN-36	1/18/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/21/91	64	SACS	T	
TE-101-AN-36	1/22/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	1/28/91	85	SACS	T	
TE-101-AN-36	2/2/91	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/4/91	84	SACS	T	
TE-101-AN-36	2/9/91	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/11/91	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/11/91	63	SACS	T	
TE-101-AN-36	2/18/91	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	2/18/91	63	SACS	T	
TE-101-AN-36	2/28/91	63	SACS	T	
TE-101-AN-36	3/2/91	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/3/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/4/91	62	SACS	T	
TE-101-AN-36	3/11/91	63	SACS	T	
TE-101-AN-36	3/12/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/18/91	62	SACS	T	
TE-101-AN-36	3/20/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/25/91	62	SACS	T	
TE-101-AN-36	3/30/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	3/31/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/1/91	62	SACS	T	
TE-101-AN-36	4/7/91	63	SACS	T	
TE-101-AN-36	4/12/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/15/91	62	SACS	T	
TE-101-AN-36	4/20/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/22/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	4/22/91	63	SACS	T	
TE-101-AN-36	4/29/91	63	SACS	T	
TE-101-AN-36	5/4/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	5/5/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	5/6/91	63	SACS	T	
TE-101-AN-36	5/13/91	63	SACS	T	
TE-101-AN-36	5/16/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	5/20/91	63	SACS	T	
TE-101-AN-36	5/21/91	99	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-36	5/29/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/3/91	85	SACS	T	
TE-101-AN-36	6/7/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/10/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/10/91	85	SACS	T	
TE-101-AN-36	6/17/91	64	SACS	T	
TE-101-AN-36	6/19/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	6/24/91	64	SACS	T	
TE-101-AN-36	6/29/91	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-36	7/1/91	64	SACS	T	
TE-101-AN-36	7/8/91	65	SACS	T	
TE-101-AN-36	7/15/91	67	SACS	T	
TE-101-AN-36	7/22/91	66	SACS	T	
TE-101-AN-36	7/29/91	68	SACS	T	
TE-101-AN-36	8/5/91	67	SACS	T	
TE-101-AN-36	8/12/91	70	SACS	T	
TE-101-AN-36	8/19/91	69	SACS	T	
TE-101-AN-36	8/26/91	70	SACS	T	
TE-101-AN-36	9/2/91	70	SACS	T	
TE-101-AN-36	9/9/91	72	SACS	T	
TE-101-AN-36	9/16/91	72	SACS	T	
TE-101-AN-36	9/23/91	72	SACS	T	
TE-101-AN-36	9/30/91	72	SACS	T	
TE-101-AN-36	10/7/91	72	SACS	T	
TE-101-AN-36	10/14/91	73	SACS	T	
TE-101-AN-36	10/21/91	71	SACS	T	
TE-101-AN-36	10/28/91	71	SACS	T	
TE-101-AN-36	11/4/91	70	SACS	T	
TE-101-AN-36	11/11/91	70	SACS	T	
TE-101-AN-36	11/18/91	69	SACS	T	
TE-101-AN-36	11/25/91	69	SACS	T	
TE-101-AN-36	12/2/91	69	SACS	T	
TE-101-AN-36	12/9/91	69	SACS	T	
TE-101-AN-36	12/16/91	70	SACS	T	
TE-101-AN-36	12/23/91	68	SACS	T	
TE-101-AN-36	12/30/91	69	SACS	T	
TE-101-AN-36	1/6/92	68	SACS	T	
TE-101-AN-36	1/13/92	68	SACS	T	
TE-101-AN-36	1/27/92	68	SACS	T	
TE-101-AN-36	2/24/92	67	SACS	T	
TE-101-AN-36	3/2/92	67	SACS	T	
TE-101-AN-36	3/9/92	67	SACS	T	
TE-101-AN-36	3/16/92	66	SACS	T	
TE-101-AN-36	3/23/92	67	SACS	T	
TE-101-AN-36	3/30/92	66	SACS	T	
TE-101-AN-36	4/6/92	67	SACS	T	
TE-101-AN-36	4/13/92	67	SACS	T	
TE-101-AN-36	4/20/92	67	SACS	T	
TE-101-AN-36	4/27/92	67	SACS	T	
TE-101-AN-36	5/4/92	65	SACS	T	
TE-101-AN-36	5/11/92	67	SACS	T	
TE-101-AN-36	5/18/92	67	SACS	T	
TE-101-AN-36	5/25/92	65	SACS	T	
TE-101-AN-36	6/1/92	67	SACS	T	
TE-101-AN-36	6/8/92	67	SACS	T	
TE-101-AN-36	6/15/92	68	SACS	T	
TE-101-AN-36	6/22/92	68	SACS	T	
TE-101-AN-36	6/29/92	69	SACS	T	
TE-101-AN-36	7/6/92	69	SACS	T	
TE-101-AN-36	7/13/92	69	SACS	T	
TE-101-AN-36	7/20/92	69	SACS	T	
TE-101-AN-36	7/27/92	72	SACS	T	
TE-101-AN-36	8/3/92	70	SACS	T	
TE-101-AN-36	8/10/92	70	SACS	T	
TE-101-AN-36	8/17/92	70	SACS	T	
TE-101-AN-36	8/24/92	71	SACS	T	
TE-101-AN-36	8/31/92	71	SACS	T	
TE-101-AN-36	9/7/92	71	SACS	T	
TE-101-AN-36	9/14/92	71	SACS	T	
TE-101-AN-36	9/21/92	71	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-36	9/28/92	72	SACS	T	
TE-101-AN-36	10/5/92	72	SACS	T	
TE-101-AN-36	10/12/92	72	SACS	T	
TE-101-AN-36	10/19/92	72	SACS	T	
TE-101-AN-36	10/26/92	72	SACS	T	
TE-101-AN-36	11/2/92	72	SACS	T	
TE-101-AN-36	11/9/92	72	SACS	T	
TE-101-AN-36	11/16/92	72	SACS	T	
TE-101-AN-36	11/23/92	72	SACS	T	
TE-101-AN-36	11/30/92	72	SACS	T	
TE-101-AN-36	12/7/92	72	SACS	T	
TE-101-AN-36	12/28/92	72	SACS	T	
TE-101-AN-36	1/5/93	72	SACS	T	
TE-101-AN-36	1/11/93	72	SACS	T	
TE-101-AN-36	1/18/93	71	SACS	T	
TE-101-AN-36	1/25/93	70	SACS	T	
TE-101-AN-36	2/1/93	70	SACS	T	
TE-101-AN-36	2/9/93	71	SACS	T	
TE-101-AN-36	2/16/93	71	SACS	T	
TE-101-AN-36	2/22/93	70	SACS	T	
TE-101-AN-36	3/1/93	70	SACS	T	
TE-101-AN-36	3/8/93	70	SACS	T	
TE-101-AN-36	3/14/93	70	SACS	T	
TE-101-AN-36	3/22/93	69	SACS	T	
TE-101-AN-36	3/29/93	69	SACS	T	
TE-101-AN-36	4/5/93	69	SACS	T	
TE-101-AN-36	4/12/93	69	SACS	T	
TE-101-AN-36	4/20/93	69	SACS	T	
TE-101-AN-36	4/26/93	69	SACS	T	
TE-101-AN-36	5/3/93	68	SACS	T	
TE-101-AN-36	5/10/93	68.1	SACS	T	
TE-101-AN-36	5/17/93	68	SACS	T	
TE-101-AN-36	5/24/93	69	SACS	T	
TE-101-AN-36	5/31/93	68	SACS	T	
TE-101-AN-36	6/7/93	69	SACS	T	
TE-101-AN-36	6/15/93	67.8	SACS	T	
TE-101-AN-36	6/22/93	70	SACS	T	
TE-101-AN-36	6/28/93	69	SACS	T	
TE-101-AN-36	7/7/93	67.5	SACS	T	
TE-101-AN-36	7/13/93	69	SACS	T	
TE-101-AN-36	7/19/93	70	SACS	T	
TE-101-AN-36	7/26/93	70	SACS	T	
TE-101-AN-36	8/2/93	70	SACS	T	
TE-101-AN-36	8/9/93	70	SACS	T	
TE-101-AN-36	8/16/93	70	SACS	T	
TE-101-AN-36	8/23/93	71	SACS	T	
TE-101-AN-36	8/31/93	71	SACS	T	
TE-101-AN-36	9/23/93	71	SACS	T	
TE-101-AN-36	9/27/93	71	SACS	T	
TE-101-AN-36	10/19/93	71	SACS	T	
TE-101-AN-36	10/25/93	72	SACS	T	
TE-101-AN-36	11/1/93	71	SACS	T	
TE-101-AN-36	11/8/93	71	SACS	T	
TE-101-AN-36	11/15/93	71	SACS	T	
TE-101-AN-36	11/26/93	71	SACS	T	
TE-101-AN-36	11/29/93	70	SACS	T	
TE-101-AN-36	12/13/93	71	SACS	T	
TE-101-AN-36	12/20/93	69	SACS	T	
TE-101-AN-36	12/27/93	69	SACS	T	
TE-101-AN-36	1/5/94	68	SACS	G	
TE-101-AN-36	1/10/94	69	SACS	G	
TE-101-AN-36	1/17/94	71	SACS	G	
TE-101-AN-36	1/24/94	71	SACS	G	
TE-101-AN-36	2/7/94	70	SACS	G	
TE-101-AN-36	2/14/94	69	SACS	G	
TE-101-AN-36	2/21/94	69	SACS	G	
TE-101-AN-36	2/28/94	69	SACS	G	
TE-101-AN-36	3/7/94	69	SACS	G	
TE-101-AN-36	3/15/94	69	SACS	G	
TE-101-AN-36	3/23/94	68	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-36	3/30/84	68	SACS	G	
TE-101-AN-36	4/8/84	68	SACS	G	
TE-101-AN-36	4/13/84	68	SACS	G	
TE-101-AN-36	5/18/84	69	SACS	G	
TE-101-AN-36	6/1/84	69	SACS	G	
TE-101-AN-36	6/8/84	68	SACS	G	
TE-101-AN-36	6/15/84	70	SACS	G	
TE-101-AN-36	7/6/84	71	SACS	G	
TE-101-AN-36	7/20/84	70	SACS	G	
TE-101-AN-36	7/27/84	71	SACS	G	
TE-101-AN-36	8/17/84	72	SACS	G	
TE-101-AN-36	8/26/84	71.24	SACS	G	
TE-101-AN-36	9/3/84	71.6	SACS	G	
TE-101-AN-36	9/7/84	71.8	SACS	G	
TE-101-AN-36	9/17/84	71.6	SACS	G	
TE-101-AN-36	9/23/84	71.96	SACS	G	
TE-101-AN-36	9/29/84	72.5	SACS	G	
TE-101-AN-36	10/8/84	72.68	SACS	G	
TE-101-AN-36	10/14/84	72.88	SACS	G	
TE-101-AN-36	10/21/84	72.86	SACS	G	
TE-101-AN-36	10/24/84	73.04	SACS	G	
TE-101-AN-36	11/4/84	72.86	SACS	G	
TE-101-AN-36	11/10/84	73.04	SACS	G	
TE-101-AN-36	11/18/84	72.88	SACS	G	
TE-101-AN-36	11/23/84	72.88	SACS	G	
TE-101-AN-36	12/3/84	72.68	SACS	G	
TE-101-AN-36	12/8/84	72.5	SACS	G	
TE-101-AN-36	12/16/84	72.68	SACS	G	
TE-101-AN-36	12/20/84	72.5	SACS	G	
TE-101-AN-36	12/26/84	72.32	SACS	G	
TE-101-AN-36	1/7/85	71.96	SACS	G	
TE-101-AN-36	1/14/85	71.96	SACS	G	
TE-101-AN-36	1/17/85	71.96	SACS	G	
TE-101-AN-36	1/25/85	71.78	SACS	G	
TE-101-AN-36	1/31/85	71.8	SACS	G	
TE-101-AN-36	2/8/85	71.42	SACS	G	
TE-101-AN-36	2/16/85	71.42	SACS	G	
TE-101-AN-36	2/24/85	70.88	SACS	G	
TE-101-AN-36	3/4/85	70.52	SACS	G	
TE-101-AN-36	3/11/85	70.52	SACS	G	
TE-101-AN-36	3/18/85	70.52	SACS	G	
TE-101-AN-36	3/23/85	70.52	SACS	G	
TE-101-AN-36	4/1/85	69.98	SACS	G	
TE-101-AN-36	4/8/85	69.98	SACS	G	
TE-101-AN-36	4/9/85	69.98	SACS	G	
TE-101-AN-36	4/17/85	69.08	SACS	G	
TE-101-AN-36	4/28/85	68.72	SACS	G	
TE-101-AN-36	5/6/85	68.72	SACS	G	
TE-101-AN-36	5/13/85	69.08	SACS	G	
TE-101-AN-36	5/20/85	69.44	SACS	G	
TE-101-AN-36	5/27/85	69.44	SACS	G	
TE-101-AN-36	6/2/85	69.98	SACS	G	
TE-101-AN-36	6/10/85	69.62	SACS	G	
TE-101-AN-36	6/17/85	69.98	SACS	G	
TE-101-AN-36	6/22/85	70.52	SACS	T	
TE-101-AN-37	7/16/83	74	CASS	T	
TE-101-AN-37	7/23/83	75	CASS	T	
TE-101-AN-37	7/30/83	76	CASS	T	
TE-101-AN-37	8/5/83	77	CASS	T	
TE-101-AN-37	8/13/83	76	CASS	T	
TE-101-AN-37	8/20/83	76	CASS	T	
TE-101-AN-37	8/27/83	76	CASS	T	
TE-101-AN-37	8/30/83	76	CASS	T	
TE-101-AN-37	9/17/83	75	CASS	T	
TE-101-AN-37	9/24/83	75	CASS	T	
TE-101-AN-37	10/1/83	75	CASS	T	
TE-101-AN-37	10/4/83	75	CASS	T	
TE-101-AN-37	10/12/83	74	CASS	T	
TE-101-AN-37	4/13/84	79	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-37	4/15/84	78	CASS	T	
TE-101-AN-37	4/22/84	75	CASS	T	
TE-101-AN-37	5/3/84	72	CASS	T	
TE-101-AN-37	5/12/84	71	CASS	T	
TE-101-AN-37	5/19/84	73	CASS	T	
TE-101-AN-37	5/24/84	75	CASS	T	
TE-101-AN-37	6/2/84	72	CASS	T	
TE-101-AN-37	6/8/84	71	CASS	T	
TE-101-AN-37	6/16/84	70	CASS	T	
TE-101-AN-37	6/19/84	70	CASS	T	
TE-101-AN-37	6/30/84	69	CASS	T	
TE-101-AN-37	7/7/84	71	CASS	T	
TE-101-AN-37	7/14/84	71	CASS	T	
TE-101-AN-37	7/21/84	71	CASS	T	
TE-101-AN-37	7/28/84	72	CASS	T	
TE-101-AN-37	8/3/84	72	CASS	T	
TE-101-AN-37	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/16/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/28/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/29/84	51	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-37	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-37	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-101-AN-37	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-101-AN-37	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-101-AN-37	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-37	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-37	9/15/84	74	CASS	T	
TE-101-AN-37	9/22/84	74	CASS	T	
TE-101-AN-37	9/29/84	74	CASS	T	
TE-101-AN-37	10/5/84	74	CASS	T	
TE-101-AN-37	10/13/84	72	CASS	T	
TE-101-AN-37	10/20/84	72	CASS	T	
TE-101-AN-37	10/27/84	72	CASS	T	
TE-101-AN-37	10/29/84	72	CASS	T	
TE-101-AN-37	11/7/84	71	CASS	T	
TE-101-AN-37	11/16/84	70	CASS	T	
TE-101-AN-37	11/20/84	70	CASS	T	
TE-101-AN-37	11/29/84	69	CASS	T	
TE-101-AN-37	12/5/84	72	CASS	T	
TE-101-AN-37	12/12/84	77	CASS	T	
TE-101-AN-37	12/19/84	75	CASS	T	
TE-101-AN-37	12/28/84	75	CASS	T	
TE-101-AN-37	12/30/84	73	CASS	T	
TE-101-AN-37	1/7/85	61	CASS	T	
TE-101-AN-37	1/19/85	57	CASS	T	
TE-101-AN-37	1/26/85	56	CASS	T	
TE-101-AN-37	1/31/85	55	CASS	T	
TE-101-AN-37	2/3/85	54	CASS	T	
TE-101-AN-37	2/10/85	53	CASS	T	
TE-101-AN-37	2/23/85	53	CASS	T	
TE-101-AN-37	3/2/85	55	CASS	T	
TE-101-AN-37	3/7/85	55	CASS	T	
TE-101-AN-37	3/16/85	54	CASS	T	
TE-101-AN-37	3/23/85	54	CASS	T	
TE-101-AN-37	3/28/85	54	CASS	T	
TE-101-AN-37	4/6/85	54	CASS	T	
TE-101-AN-37	4/13/85	54	CASS	T	
TE-101-AN-37	4/20/85	54	CASS	T	
TE-101-AN-37	4/27/85	55	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-37	5/4/85	56	CASS	T	
TE-101-AN-37	5/6/85	89	CASS	S	Data point did not agree with local trend
TE-101-AN-37	5/7/85	88	CASS	S	Data point did not agree with local trend
TE-101-AN-37	5/8/85	85	CASS	S	Data point did not agree with local trend
TE-101-AN-37	5/9/85	85	CASS	S	Data point did not agree with local trend
TE-101-AN-37	5/10/85	79	CASS	T	
TE-101-AN-37	5/12/85	70	CASS	T	
TE-101-AN-37	5/23/85	65	CASS	T	
TE-101-AN-37	9/1/85	74	CASS	T	
TE-101-AN-37	11/1/85	70	CASS	T	
TE-101-AN-37	12/1/85	66	CASS	T	
TE-101-AN-37	1/4/86	57	CASS	T	
TE-101-AN-37	1/11/86	57	CASS	T	
TE-101-AN-37	1/18/86	57	CASS	T	
TE-101-AN-37	1/23/86	59	CASS	T	
TE-101-AN-37	1/30/86	58	CASS	T	
TE-101-AN-37	2/8/86	58	CASS	T	
TE-101-AN-37	2/15/86	58	CASS	T	
TE-101-AN-37	2/22/86	58	CASS	T	
TE-101-AN-37	3/1/86	57	CASS	T	
TE-101-AN-37	3/8/86	57	CASS	T	
TE-101-AN-37	3/13/86	68	CASS	T	
TE-101-AN-37	3/22/86	67	CASS	T	
TE-101-AN-37	3/28/86	67	CASS	T	
TE-101-AN-37	4/5/86	68	CASS	T	
TE-101-AN-37	4/8/86	68	CASS	T	
TE-101-AN-37	4/19/86	65	CASS	T	
TE-101-AN-37	4/20/86	65	CASS	T	
TE-101-AN-37	5/1/86	64	CASS	T	
TE-101-AN-37	5/6/86	63	CASS	T	
TE-101-AN-37	5/14/86	62	CASS	T	
TE-101-AN-37	5/24/86	64	CASS	T	
TE-101-AN-37	5/27/86	64	CASS	T	
TE-101-AN-37	3/28/88	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/30/88	265	CASS	S	Data point did not agree with local trend
TE-101-AN-37	3/31/88	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/3/88	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/10/88	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/15/88	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/18/88	97	CASS	S	Data point did not agree with local trend
TE-101-AN-37	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/2/89	78	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/20/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/30/89	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/7/89	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/15/89	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/17/89	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/25/89	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/8/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/19/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/28/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/10/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/11/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/28/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/10/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/17/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/24/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/27/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	4/6/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	4/14/90	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	4/20/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	4/22/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/5/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/11/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/17/90	96	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-37	5/20/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/2/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/9/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/22/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/26/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	7/5/90	122	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	7/13/90	131	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	7/16/90	130	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	7/25/90	125	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	8/1/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	8/8/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	8/18/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	8/19/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	8/28/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	9/5/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	9/10/90	119	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	9/17/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	9/29/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	10/1/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	10/12/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	10/16/90	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	10/26/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	10/31/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/10/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/14/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	11/21/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/1/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/2/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/14/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/16/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	12/25/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/3/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/12/91	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/16/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	1/25/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/2/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/6/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/11/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	2/18/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/3/91	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/14/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/20/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/30/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	3/31/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	4/12/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	4/20/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	4/22/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/4/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/5/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/18/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/21/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	5/29/91	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/7/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/10/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/19/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	6/29/91	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-37	8/28/94	71.42	SACS	G	
TE-101-AN-37	9/2/94	71.8	SACS	G	
TE-101-AN-37	9/10/94	71.96	SACS	G	
TE-101-AN-37	9/17/94	71.96	SACS	G	
TE-101-AN-37	9/22/94	72.14	SACS	G	
TE-101-AN-37	9/29/94	72.32	SACS	G	
TE-101-AN-37	10/8/94	72.68	SACS	G	
TE-101-AN-37	10/14/94	73.04	SACS	G	
TE-101-AN-37	10/21/94	73.22	SACS	G	
TE-101-AN-37	10/24/94	73.22	SACS	G	
TE-101-AN-37	11/5/94	73.04	SACS	G	
TE-101-AN-37	11/11/94	73.22	SACS	G	

Date obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-37	11/16/94	73.04	SACS	G	
TE-101-AN-37	11/26/94	73.22	SACS	G	
TE-101-AN-37	12/2/94	73.22	SACS	G	
TE-101-AN-37	12/6/94	73.04	SACS	G	
TE-101-AN-37	12/11/94	73.04	SACS	G	
TE-101-AN-37	12/24/94	72.86	SACS	G	
TE-101-AN-37	12/25/94	73.04	SACS	G	
TE-101-AN-37	1/7/95	72.88	SACS	G	
TE-101-AN-37	1/14/95	72.32	SACS	G	
TE-101-AN-37	1/16/95	72.32	SACS	G	
TE-101-AN-37	1/23/95	72.14	SACS	G	
TE-101-AN-37	1/31/95	71.96	SACS	G	
TE-101-AN-37	2/9/95	71.78	SACS	G	
TE-101-AN-37	2/17/95	71.6	SACS	G	
TE-101-AN-37	2/22/95	71.6	SACS	G	
TE-101-AN-37	2/27/95	70.88	SACS	G	
TE-101-AN-37	3/11/95	70.52	SACS	G	
TE-101-AN-37	3/18/95	70.52	SACS	G	
TE-101-AN-37	3/23/95	70.7	SACS	G	
TE-101-AN-37	4/1/95	70.18	SACS	G	
TE-101-AN-37	4/8/95	70.18	SACS	G	
TE-101-AN-37	4/15/95	70.18	SACS	G	
TE-101-AN-37	4/16/95	70.18	SACS	G	
TE-101-AN-37	4/27/95	69.44	SACS	G	
TE-101-AN-37	5/6/95	69.44	SACS	G	
TE-101-AN-37	5/9/95	69.44	SACS	G	
TE-101-AN-37	5/18/95	69.8	SACS	G	
TE-101-AN-37	5/25/95	69.62	SACS	G	
TE-101-AN-37	6/2/95	69.98	SACS	G	
TE-101-AN-37	6/10/95	69.62	SACS	G	
TE-101-AN-37	6/17/95	69.98	SACS	G	
TE-101-AN-37	6/22/95	70.52	SACS	T	
TE-101-AN-38	7/16/83	75	CASS	T	
TE-101-AN-38	7/23/83	75	CASS	T	
TE-101-AN-38	7/28/83	77	CASS	T	
TE-101-AN-38	8/6/83	77	CASS	T	
TE-101-AN-38	8/11/83	77	CASS	T	
TE-101-AN-38	8/20/83	76	CASS	T	
TE-101-AN-38	8/27/83	76	CASS	T	
TE-101-AN-38	8/31/83	76	CASS	T	
TE-101-AN-38	9/17/83	76	CASS	T	
TE-101-AN-38	9/22/83	76	CASS	T	
TE-101-AN-38	9/29/83	76	CASS	T	
TE-101-AN-38	10/8/83	75	CASS	T	
TE-101-AN-38	10/12/83	75	CASS	T	
TE-101-AN-38	4/13/84	80	CASS	T	
TE-101-AN-38	4/15/84	78	CASS	T	
TE-101-AN-38	4/22/84	74	CASS	T	
TE-101-AN-38	5/5/84	74	CASS	T	
TE-101-AN-38	5/9/84	74	CASS	T	
TE-101-AN-38	5/19/84	73	CASS	T	
TE-101-AN-38	5/24/84	74	CASS	T	
TE-101-AN-38	5/27/84	71	CASS	T	
TE-101-AN-38	6/9/84	69	CASS	T	
TE-101-AN-38	6/15/84	69	CASS	T	
TE-101-AN-38	6/22/84	69	CASS	T	
TE-101-AN-38	6/30/84	69	CASS	T	
TE-101-AN-38	7/7/84	71	CASS	T	
TE-101-AN-38	7/12/84	75	CASS	T	
TE-101-AN-38	7/20/84	73	CASS	T	
TE-101-AN-38	7/22/84	73	CASS	T	
TE-101-AN-38	8/3/84	72	CASS	T	
TE-101-AN-38	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/22/84	312	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-38	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/29/84	51	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-38	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-38	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-38	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-38	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-38	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-38	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-38	9/15/84	75	CASS	T	
TE-101-AN-38	9/22/84	75	CASS	T	
TE-101-AN-38	9/28/84	75	CASS	T	
TE-101-AN-38	10/5/84	75	CASS	T	
TE-101-AN-38	10/13/84	73	CASS	T	
TE-101-AN-38	10/20/84	73	CASS	T	
TE-101-AN-38	10/24/84	73	CASS	T	
TE-101-AN-38	11/3/84	72	CASS	T	
TE-101-AN-38	11/10/84	72	CASS	T	
TE-101-AN-38	11/16/84	71	CASS	T	
TE-101-AN-38	11/24/84	71	CASS	T	
TE-101-AN-38	12/1/84	70	CASS	T	
TE-101-AN-38	12/5/84	72	CASS	T	
TE-101-AN-38	12/15/84	77	CASS	T	
TE-101-AN-38	12/20/84	76	CASS	T	
TE-101-AN-38	12/24/84	75	CASS	T	
TE-101-AN-38	12/31/84	67	CASS	T	
TE-101-AN-38	1/7/85	61	CASS	T	
TE-101-AN-38	1/19/85	57	CASS	T	
TE-101-AN-38	1/20/85	57	CASS	T	
TE-101-AN-38	1/27/85	56	CASS	T	
TE-101-AN-38	2/4/85	54	CASS	T	
TE-101-AN-38	2/13/85	53	CASS	T	
TE-101-AN-38	2/23/85	53	CASS	T	
TE-101-AN-38	3/2/85	56	CASS	T	
TE-101-AN-38	3/7/85	55	CASS	T	
TE-101-AN-38	3/16/85	54	CASS	T	
TE-101-AN-38	3/23/85	54	CASS	T	
TE-101-AN-38	3/30/85	54	CASS	T	
TE-101-AN-38	4/6/85	54	CASS	T	
TE-101-AN-38	4/13/85	54	CASS	T	
TE-101-AN-38	4/20/85	55	CASS	T	
TE-101-AN-38	4/27/85	55	CASS	T	
TE-101-AN-38	5/4/85	56	CASS	T	
TE-101-AN-38	5/6/85	84	CASS	T	
TE-101-AN-38	5/12/85	70	CASS	T	
TE-101-AN-38	5/23/85	65	CASS	T	
TE-101-AN-38	6/1/85	73	CASS	T	
TE-101-AN-38	11/1/85	70	CASS	T	
TE-101-AN-38	12/1/85	65	CASS	T	
TE-101-AN-38	1/3/86	58	CASS	T	
TE-101-AN-38	1/11/86	57	CASS	T	
TE-101-AN-38	1/18/86	57	CASS	T	
TE-101-AN-38	1/24/86	58	CASS	T	
TE-101-AN-38	2/1/86	57	CASS	T	
TE-101-AN-38	2/8/86	59	CASS	T	
TE-101-AN-38	2/14/86	60	CASS	T	
TE-101-AN-38	2/19/86	59	CASS	T	
TE-101-AN-38	3/1/86	58	CASS	T	
TE-101-AN-38	3/8/86	58	CASS	T	
TE-101-AN-38	3/11/86	66	CASS	T	
TE-101-AN-38	3/22/86	65	CASS	T	
TE-101-AN-38	3/28/86	68	CASS	T	
TE-101-AN-38	3/31/86	67	CASS	T	
TE-101-AN-38	4/12/86	65	CASS	T	
TE-101-AN-38	4/19/86	65	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-38	4/26/86	65	CASS	T	
TE-101-AN-38	4/30/86	64	CASS	T	
TE-101-AN-38	5/9/86	62	CASS	T	
TE-101-AN-38	5/17/86	62	CASS	T	
TE-101-AN-38	5/24/86	64	CASS	T	
TE-101-AN-38	5/27/86	64	CASS	T	
TE-101-AN-38	3/26/88	405	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/31/88	269	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/3/88	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/10/88	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/16/88	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/2/89	76	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/30/89	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/7/89	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/15/89	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/17/89	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/25/89	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/1/90	67	SACS	T	
TE-101-AN-38	1/6/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/7/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/8/90	67	SACS	T	
TE-101-AN-38	1/15/90	85	SACS	T	
TE-101-AN-38	1/20/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/22/90	65	SACS	T	
TE-101-AN-38	1/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/28/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/5/90	65	SACS	T	
TE-101-AN-38	2/10/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/11/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/12/90	64	SACS	T	
TE-101-AN-38	2/19/90	63	SACS	T	
TE-101-AN-38	2/21/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/26/90	63	SACS	T	
TE-101-AN-38	2/28/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/5/90	83	SACS	T	
TE-101-AN-38	3/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/12/90	63	SACS	T	
TE-101-AN-38	3/17/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/19/90	62	SACS	T	
TE-101-AN-38	3/24/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/26/90	61	SACS	T	
TE-101-AN-38	3/27/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/2/90	62	SACS	T	
TE-101-AN-38	4/6/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/9/90	62	SACS	T	
TE-101-AN-38	4/14/90	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/16/90	61	SACS	T	
TE-101-AN-38	4/20/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/22/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/23/90	61	SACS	T	
TE-101-AN-38	4/30/90	63	SACS	T	
TE-101-AN-38	5/5/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/7/90	84	SACS	T	
TE-101-AN-38	5/11/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/14/90	84	SACS	T	
TE-101-AN-38	5/17/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/21/90	63	SACS	T	
TE-101-AN-38	5/22/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/28/90	63	SACS	T	
TE-101-AN-38	6/2/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	6/4/90	63	SACS	T	
TE-101-AN-38	6/9/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	6/10/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	6/11/90	64	SACS	T	
TE-101-AN-38	6/19/90	63	SACS	T	
TE-101-AN-38	6/22/90	113	CASS	S	Scatter in data locally (weekly max)

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-38	6/25/90	85	SACS	T	
TE-101-AN-38	6/26/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	7/5/90	122	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	7/8/90	85	SACS	T	
TE-101-AN-38	7/13/90	131	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	7/16/90	130	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	7/16/90	85	SACS	T	
TE-101-AN-38	7/25/90	125	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	7/30/90	67	SACS	T	
TE-101-AN-38	8/1/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	8/6/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	8/6/90	87	SACS	T	
TE-101-AN-38	8/13/90	88	SACS	T	
TE-101-AN-38	8/18/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	8/19/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	8/20/90	88	SACS	T	
TE-101-AN-38	8/26/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	8/27/90	70	SACS	T	
TE-101-AN-38	9/3/90	70	SACS	T	
TE-101-AN-38	9/5/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	9/10/90	119	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	9/10/90	70	SACS	T	
TE-101-AN-38	9/17/90	71	SACS	T	
TE-101-AN-38	9/19/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	9/24/90	71	SACS	T	
TE-101-AN-38	9/26/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	10/1/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	10/1/90	72	SACS	T	
TE-101-AN-38	10/6/90	72	SACS	T	
TE-101-AN-38	10/12/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	10/15/90	72	SACS	T	
TE-101-AN-38	10/16/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	10/22/90	71	SACS	T	
TE-101-AN-38	10/28/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	10/31/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/5/90	71	SACS	T	
TE-101-AN-38	11/10/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/12/90	70	SACS	T	
TE-101-AN-38	11/14/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/18/90	71	SACS	T	
TE-101-AN-38	11/21/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	11/28/90	70	SACS	T	
TE-101-AN-38	12/1/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/2/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/3/90	70	SACS	T	
TE-101-AN-38	12/10/90	70	SACS	T	
TE-101-AN-38	12/14/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/17/90	73	SACS	T	
TE-101-AN-38	12/24/90	69	SACS	T	
TE-101-AN-38	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	12/31/90	68	SACS	T	
TE-101-AN-38	1/3/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/7/91	69	SACS	T	
TE-101-AN-38	1/12/91	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/14/91	68	SACS	T	
TE-101-AN-38	1/18/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/21/91	66	SACS	T	
TE-101-AN-38	1/22/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	1/28/91	67	SACS	T	
TE-101-AN-38	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/4/91	66	SACS	T	
TE-101-AN-38	2/9/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/11/91	66	SACS	T	
TE-101-AN-38	2/18/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	2/18/91	65	SACS	T	
TE-101-AN-38	2/28/91	68	SACS	T	
TE-101-AN-38	3/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/3/91	110	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-38	3/4/91	84	SACS	T	
TE-101-AN-38	3/11/91	84	SACS	T	
TE-101-AN-38	3/14/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/18/91	84	SACS	T	
TE-101-AN-38	3/20/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/25/91	63	SACS	T	
TE-101-AN-38	3/30/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	3/31/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/1/91	63	SACS	T	
TE-101-AN-38	4/7/91	63	SACS	T	
TE-101-AN-38	4/12/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/15/91	63	SACS	T	
TE-101-AN-38	4/20/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	4/22/91	63	SACS	T	
TE-101-AN-38	4/29/91	63	SACS	T	
TE-101-AN-38	5/4/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/5/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/6/91	63	SACS	T	
TE-101-AN-38	5/13/91	63	SACS	T	
TE-101-AN-38	5/16/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/20/91	63	SACS	T	
TE-101-AN-38	5/21/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	5/26/91	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	6/3/91	63	SACS	T	
TE-101-AN-38	6/7/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	6/10/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	6/10/91	63	SACS	T	
TE-101-AN-38	6/17/91	63	SACS	T	
TE-101-AN-38	6/19/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	6/24/91	63	SACS	T	
TE-101-AN-38	6/28/91	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-38	7/1/91	63	SACS	T	
TE-101-AN-38	7/8/91	85	SACS	T	
TE-101-AN-38	7/15/91	67	SACS	T	
TE-101-AN-38	7/22/91	66	SACS	T	
TE-101-AN-38	7/29/91	68	SACS	T	
TE-101-AN-38	8/5/91	67	SACS	T	
TE-101-AN-38	8/12/91	70	SACS	T	
TE-101-AN-38	8/19/91	69	SACS	T	
TE-101-AN-38	8/26/91	70	SACS	T	
TE-101-AN-38	9/2/91	70	SACS	T	
TE-101-AN-38	9/9/91	72	SACS	T	
TE-101-AN-38	9/16/91	71	SACS	T	
TE-101-AN-38	9/23/91	72	SACS	T	
TE-101-AN-38	9/30/91	71	SACS	T	
TE-101-AN-38	10/7/91	72	SACS	T	
TE-101-AN-38	10/14/91	73	SACS	T	
TE-101-AN-38	10/21/91	72	SACS	T	
TE-101-AN-38	10/28/91	71	SACS	T	
TE-101-AN-38	11/4/91	71	SACS	T	
TE-101-AN-38	11/11/91	71	SACS	T	
TE-101-AN-38	11/18/91	71	SACS	T	
TE-101-AN-38	11/25/91	71	SACS	T	
TE-101-AN-38	12/2/91	70	SACS	T	
TE-101-AN-38	12/9/91	70	SACS	T	
TE-101-AN-38	12/16/91	71	SACS	T	
TE-101-AN-38	12/23/91	69	SACS	T	
TE-101-AN-38	12/30/91	69	SACS	T	
TE-101-AN-38	1/6/92	69	SACS	T	
TE-101-AN-38	1/13/92	68	SACS	T	
TE-101-AN-38	1/27/92	68	SACS	T	
TE-101-AN-38	2/24/92	67	SACS	T	
TE-101-AN-38	3/2/92	67	SACS	T	
TE-101-AN-38	3/9/92	67	SACS	T	
TE-101-AN-38	3/16/92	67	SACS	T	
TE-101-AN-38	3/23/92	67	SACS	T	
TE-101-AN-38	3/30/92	68	SACS	T	
TE-101-AN-38	4/6/92	67	SACS	T	
TE-101-AN-38	4/13/92	67	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-38	4/20/92	66	SACS	T	
TE-101-AN-38	4/27/92	66	SACS	T	
TE-101-AN-38	5/4/92	65	SACS	T	
TE-101-AN-38	5/11/92	67	SACS	T	
TE-101-AN-38	5/18/92	66	SACS	T	
TE-101-AN-38	5/25/92	65	SACS	T	
TE-101-AN-38	6/1/92	67	SACS	T	
TE-101-AN-38	6/8/92	67	SACS	T	
TE-101-AN-38	6/15/92	68	SACS	T	
TE-101-AN-38	6/22/92	67	SACS	T	
TE-101-AN-38	6/29/92	68	SACS	T	
TE-101-AN-38	7/6/92	68	SACS	T	
TE-101-AN-38	7/13/92	70	SACS	T	
TE-101-AN-38	7/20/92	69	SACS	T	
TE-101-AN-38	7/27/92	72	SACS	T	
TE-101-AN-38	8/3/92	70	SACS	T	
TE-101-AN-38	8/10/92	70	SACS	T	
TE-101-AN-38	8/17/92	70	SACS	T	
TE-101-AN-38	8/24/92	70	SACS	T	
TE-101-AN-38	8/31/92	71	SACS	T	
TE-101-AN-38	9/7/92	71	SACS	T	
TE-101-AN-38	9/14/92	72	SACS	T	
TE-101-AN-38	9/21/92	71	SACS	T	
TE-101-AN-38	9/28/92	72	SACS	T	
TE-101-AN-38	10/5/92	72	SACS	T	
TE-101-AN-38	10/12/92	72	SACS	T	
TE-101-AN-38	10/19/92	72	SACS	T	
TE-101-AN-38	10/26/92	72	SACS	T	
TE-101-AN-38	11/2/92	72	SACS	T	
TE-101-AN-38	11/9/92	72	SACS	T	
TE-101-AN-38	11/16/92	72	SACS	T	
TE-101-AN-38	11/23/92	72	SACS	T	
TE-101-AN-38	11/30/92	72	SACS	T	
TE-101-AN-38	12/7/92	72	SACS	T	
TE-101-AN-38	12/28/92	71	SACS	T	
TE-101-AN-38	1/5/93	72	SACS	T	
TE-101-AN-38	1/11/93	72	SACS	T	
TE-101-AN-38	1/18/93	70	SACS	T	
TE-101-AN-38	1/25/93	71	SACS	T	
TE-101-AN-38	2/1/93	70	SACS	T	
TE-101-AN-38	2/8/93	70	SACS	T	
TE-101-AN-38	2/16/93	71	SACS	T	
TE-101-AN-38	2/22/93	70	SACS	T	
TE-101-AN-38	3/1/93	70	SACS	T	
TE-101-AN-38	3/8/93	70	SACS	T	
TE-101-AN-38	3/14/93	71	SACS	T	
TE-101-AN-38	3/22/93	69	SACS	T	
TE-101-AN-38	3/29/93	69	SACS	T	
TE-101-AN-38	4/6/93	69	SACS	T	
TE-101-AN-38	4/12/93	68	SACS	T	
TE-101-AN-38	4/20/93	69	SACS	T	
TE-101-AN-38	4/28/93	68	SACS	T	
TE-101-AN-38	5/3/93	68	SACS	T	
TE-101-AN-38	5/10/93	67.8	SACS	T	
TE-101-AN-38	5/17/93	68	SACS	T	
TE-101-AN-38	5/24/93	69	SACS	T	
TE-101-AN-38	5/31/93	68	SACS	T	
TE-101-AN-38	6/7/93	69	SACS	T	
TE-101-AN-38	6/15/93	67.8	SACS	T	
TE-101-AN-38	6/23/93	69	SACS	T	
TE-101-AN-38	6/28/93	69	SACS	T	
TE-101-AN-38	7/7/93	67.6	SACS	T	
TE-101-AN-38	7/13/93	69	SACS	T	
TE-101-AN-38	7/19/93	70	SACS	T	
TE-101-AN-38	7/26/93	70	SACS	T	
TE-101-AN-38	8/2/93	70	SACS	T	
TE-101-AN-38	8/9/93	69	SACS	T	
TE-101-AN-38	8/16/93	70	SACS	T	
TE-101-AN-38	8/23/93	70	SACS	T	
TE-101-AN-38	9/13/93	71	SACS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-38	9/23/93	71	SACS	T	
TE-101-AN-38	9/27/93	71	SACS	T	
TE-101-AN-38	10/19/93	71	SACS	T	
TE-101-AN-38	10/25/93	72	SACS	T	
TE-101-AN-38	11/1/93	71	SACS	T	
TE-101-AN-38	11/8/93	71	SACS	T	
TE-101-AN-38	11/15/93	71	SACS	T	
TE-101-AN-38	11/26/93	71	SACS	T	
TE-101-AN-38	11/29/93	71	SACS	T	
TE-101-AN-38	12/13/93	70	SACS	T	
TE-101-AN-38	12/20/93	69	SACS	T	
TE-101-AN-38	12/27/93	69	SACS	T	
TE-101-AN-38	1/5/94	69	SACS	G	
TE-101-AN-38	1/10/94	69	SACS	G	
TE-101-AN-38	1/17/94	71	SACS	G	
TE-101-AN-38	1/24/94	71	SACS	G	
TE-101-AN-38	2/7/94	71	SACS	G	
TE-101-AN-38	2/14/94	70	SACS	G	
TE-101-AN-38	2/21/94	70	SACS	G	
TE-101-AN-38	2/28/94	69	SACS	G	
TE-101-AN-38	3/7/94	69	SACS	G	
TE-101-AN-38	3/15/94	69	SACS	G	
TE-101-AN-38	3/23/94	69	SACS	G	
TE-101-AN-38	3/30/94	68	SACS	G	
TE-101-AN-38	4/6/94	69	SACS	G	
TE-101-AN-38	4/11/94	69	SACS	G	
TE-101-AN-38	5/18/94	69	SACS	G	
TE-101-AN-38	6/1/94	69	SACS	G	
TE-101-AN-38	6/8/94	66	SACS	G	
TE-101-AN-38	6/15/94	69	SACS	G	
TE-101-AN-38	7/6/94	70	SACS	G	
TE-101-AN-38	7/20/94	70	SACS	G	
TE-101-AN-38	7/27/94	71	SACS	G	
TE-101-AN-38	8/17/94	71	SACS	G	
TE-101-AN-38	8/26/94	71.6	SACS	G	
TE-101-AN-38	9/1/94	72.14	SACS	G	
TE-101-AN-38	9/5/94	72.14	SACS	G	
TE-101-AN-38	9/15/94	72.32	SACS	G	
TE-101-AN-38	9/20/94	72.68	SACS	G	
TE-101-AN-38	9/27/94	72.86	SACS	G	
TE-101-AN-38	10/6/94	73.22	SACS	G	
TE-101-AN-38	10/11/94	73.4	SACS	G	
TE-101-AN-38	10/21/94	73.4	SACS	G	
TE-101-AN-38	10/25/94	73.76	SACS	G	
TE-101-AN-38	10/30/94	73.84	SACS	G	
TE-101-AN-38	11/10/94	73.76	SACS	G	
TE-101-AN-38	11/16/94	73.58	SACS	G	
TE-101-AN-38	11/21/94	73.76	SACS	G	
TE-101-AN-38	12/3/94	73.58	SACS	G	
TE-101-AN-38	12/6/94	73.58	SACS	G	
TE-101-AN-38	12/16/94	73.4	SACS	G	
TE-101-AN-38	12/24/94	73.04	SACS	G	
TE-101-AN-38	12/26/94	73.22	SACS	G	
TE-101-AN-38	1/1/95	73.22	SACS	G	
TE-101-AN-38	1/11/95	72.86	SACS	G	
TE-101-AN-38	1/16/95	72.68	SACS	G	
TE-101-AN-38	1/26/95	72.32	SACS	G	
TE-101-AN-38	2/2/95	72.14	SACS	G	
TE-101-AN-38	2/6/95	72.32	SACS	G	
TE-101-AN-38	2/14/95	72.14	SACS	G	
TE-101-AN-38	2/21/95	71.6	SACS	G	
TE-101-AN-38	2/26/95	71.96	SACS	G	
TE-101-AN-38	3/11/95	70.88	SACS	G	
TE-101-AN-38	3/18/95	70.7	SACS	G	
TE-101-AN-38	3/25/95	70.7	SACS	G	
TE-101-AN-38	4/1/95	70.7	SACS	G	
TE-101-AN-38	4/8/95	70.7	SACS	G	
TE-101-AN-38	4/15/95	70.7	SACS	G	
TE-101-AN-38	4/17/95	70.7	SACS	G	
TE-101-AN-38	4/27/95	70.16	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-38	5/8/95	70.16	SACS	G	
TE-101-AN-38	5/10/95	70.16	SACS	G	
TE-101-AN-38	5/20/95	70.52	SACS	G	
TE-101-AN-38	5/25/95	70.52	SACS	G	
TE-101-AN-38	6/3/95	70.16	SACS	G	
TE-101-AN-38	6/10/95	70.34	SACS	G	
TE-101-AN-38	6/17/95	70.7	SACS	G	
TE-101-AN-38	6/22/95	71.06	SACS	T	
TE-101-AN-39	7/18/83	75	CASS	T	
TE-101-AN-39	7/23/83	75	CASS	T	
TE-101-AN-39	7/28/83	77	CASS	T	
TE-101-AN-39	8/6/83	77	CASS	T	
TE-101-AN-39	8/13/83	77	CASS	T	
TE-101-AN-39	8/17/83	77	CASS	T	
TE-101-AN-39	8/24/83	77	CASS	T	
TE-101-AN-39	8/31/83	78	CASS	T	
TE-101-AN-39	9/17/83	78	CASS	T	
TE-101-AN-39	9/24/83	78	CASS	T	
TE-101-AN-39	10/1/83	78	CASS	T	
TE-101-AN-39	10/8/83	78	CASS	T	
TE-101-AN-39	10/11/83	76	CASS	T	
TE-101-AN-39	4/13/84	75	CASS	T	
TE-101-AN-39	4/18/84	70	CASS	T	
TE-101-AN-39	4/23/84	69	CASS	T	
TE-101-AN-39	5/5/84	78	CASS	T	
TE-101-AN-39	5/6/84	78	CASS	T	
TE-101-AN-39	5/13/84	74	CASS	T	
TE-101-AN-39	5/24/84	74	CASS	T	
TE-101-AN-39	5/31/84	71	CASS	T	
TE-101-AN-39	6/9/84	69	CASS	T	
TE-101-AN-39	6/10/84	69	CASS	T	
TE-101-AN-39	6/23/84	68	CASS	T	
TE-101-AN-39	6/30/84	69	CASS	T	
TE-101-AN-39	7/7/84	70	CASS	T	
TE-101-AN-39	7/12/84	73	CASS	T	
TE-101-AN-39	7/19/84	72	CASS	T	
TE-101-AN-39	7/28/84	72	CASS	T	
TE-101-AN-39	8/3/84	72	CASS	T	
TE-101-AN-39	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/21/84	213	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/25/84	233	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-39	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-39	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-39	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-101-AN-39	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-39	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-39	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-101-AN-39	9/12/84	78	CASS	T	
TE-101-AN-39	9/22/84	75	CASS	T	
TE-101-AN-39	9/29/84	75	CASS	T	
TE-101-AN-39	10/5/84	75	CASS	T	
TE-101-AN-39	10/13/84	73	CASS	T	
TE-101-AN-39	10/20/84	73	CASS	T	
TE-101-AN-39	10/21/84	73	CASS	T	
TE-101-AN-39	11/3/84	72	CASS	T	
TE-101-AN-39	11/6/84	72	CASS	T	
TE-101-AN-39	11/16/84	71	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-39	11/22/84	71	CASS	T	
TE-101-AN-39	12/1/84	70	CASS	T	
TE-101-AN-39	12/5/84	72	CASS	T	
TE-101-AN-39	12/15/84	77	CASS	T	
TE-101-AN-39	12/16/84	77	CASS	T	
TE-101-AN-39	12/27/84	75	CASS	T	
TE-101-AN-39	12/31/84	67	CASS	T	
TE-101-AN-39	1/7/85	61	CASS	T	
TE-101-AN-39	1/19/85	57	CASS	T	
TE-101-AN-39	1/21/85	57	CASS	T	
TE-101-AN-39	1/28/85	56	CASS	T	
TE-101-AN-39	2/4/85	54	CASS	T	
TE-101-AN-39	2/16/85	53	CASS	T	
TE-101-AN-39	2/23/85	53	CASS	T	
TE-101-AN-39	3/2/85	55	CASS	T	
TE-101-AN-39	3/5/85	55	CASS	T	
TE-101-AN-39	3/16/85	54	CASS	T	
TE-101-AN-39	3/23/85	54	CASS	T	
TE-101-AN-39	3/30/85	54	CASS	T	
TE-101-AN-39	4/6/85	54	CASS	T	
TE-101-AN-39	4/13/85	55	CASS	T	
TE-101-AN-39	4/20/85	55	CASS	T	
TE-101-AN-39	4/27/85	56	CASS	T	
TE-101-AN-39	5/4/85	57	CASS	T	
TE-101-AN-39	5/8/85	84	CASS	T	
TE-101-AN-39	5/12/85	70	CASS	T	
TE-101-AN-39	5/23/85	65	CASS	T	
TE-101-AN-39	6/1/85	73	CASS	T	
TE-101-AN-39	11/1/85	70	CASS	T	
TE-101-AN-39	12/1/85	65	CASS	T	
TE-101-AN-39	1/4/86	58	CASS	T	
TE-101-AN-39	1/10/86	58	CASS	T	
TE-101-AN-39	1/18/86	57	CASS	T	
TE-101-AN-39	1/24/86	58	CASS	T	
TE-101-AN-39	2/1/86	57	CASS	T	
TE-101-AN-39	2/8/86	57	CASS	T	
TE-101-AN-39	2/13/86	59	CASS	T	
TE-101-AN-39	2/22/86	57	CASS	T	
TE-101-AN-39	3/1/86	59	CASS	T	
TE-101-AN-39	3/8/86	60	CASS	T	
TE-101-AN-39	3/13/86	66	CASS	T	
TE-101-AN-39	3/22/86	65	CASS	T	
TE-101-AN-39	3/28/86	66	CASS	T	
TE-101-AN-39	4/4/86	65	CASS	T	
TE-101-AN-39	4/12/86	65	CASS	T	
TE-101-AN-39	4/18/86	65	CASS	T	
TE-101-AN-39	4/26/86	64	CASS	T	
TE-101-AN-39	4/30/86	64	CASS	T	
TE-101-AN-39	5/8/86	62	CASS	T	
TE-101-AN-39	5/17/86	62	CASS	T	
TE-101-AN-39	5/24/86	64	CASS	T	
TE-101-AN-39	5/27/86	64	CASS	T	
TE-101-AN-39	3/26/88	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/31/88	257	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/3/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/10/88	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/16/88	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/10/89	80	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/18/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/20/89	80	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/29/89	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/7/89	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/15/89	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/17/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/25/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/8/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/8/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/20/90	84	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-39	1/27/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/28/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/10/90	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/11/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/21/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/28/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/10/90	68	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/17/90	68	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/24/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/27/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	4/6/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	4/14/90	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	4/20/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	4/22/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/5/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/11/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/17/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/20/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/2/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/9/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/22/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/26/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	7/5/90	123	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	7/12/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	7/16/90	131	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	7/25/90	125	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	8/1/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	8/6/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	8/18/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	8/19/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	8/26/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	9/5/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	9/10/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	9/19/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	9/23/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	9/30/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	10/12/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	10/16/90	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	10/26/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	10/31/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/10/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/14/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	11/21/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/1/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/2/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/14/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/16/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	12/25/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/3/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/12/91	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/18/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	1/22/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	2/18/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/3/91	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/12/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/20/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/30/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	3/31/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	4/12/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	4/20/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	4/22/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/4/91	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/5/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/16/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	5/21/91	98	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-39	5/29/91	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/7/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/10/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	6/19/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	8/29/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-39	8/29/94	71.42	SACS	G	
TE-101-AN-39	9/2/94	72.14	SACS	G	
TE-101-AN-39	9/10/94	72.32	SACS	G	
TE-101-AN-39	9/13/94	72.5	SACS	G	
TE-101-AN-39	9/20/94	72.88	SACS	G	
TE-101-AN-39	10/1/94	73.04	SACS	G	
TE-101-AN-39	10/6/94	73.22	SACS	G	
TE-101-AN-39	10/15/94	73.4	SACS	G	
TE-101-AN-39	10/16/94	73.76	SACS	G	
TE-101-AN-39	10/29/94	73.76	SACS	G	
TE-101-AN-39	11/4/94	74.12	SACS	G	
TE-101-AN-39	11/11/94	73.94	SACS	G	
TE-101-AN-39	11/16/94	73.94	SACS	G	
TE-101-AN-39	11/23/94	74.12	SACS	G	
TE-101-AN-39	11/28/94	73.94	SACS	G	
TE-101-AN-39	12/6/94	73.94	SACS	G	
TE-101-AN-39	12/11/94	73.94	SACS	G	
TE-101-AN-39	12/18/94	73.58	SACS	G	
TE-101-AN-39	12/31/94	73.58	SACS	G	
TE-101-AN-39	1/3/95	73.4	SACS	G	
TE-101-AN-39	1/14/95	73.04	SACS	G	
TE-101-AN-39	1/16/95	73.22	SACS	G	
TE-101-AN-39	1/22/95	73.04	SACS	G	
TE-101-AN-39	2/2/95	72.5	SACS	G	
TE-101-AN-39	2/9/95	72.88	SACS	G	
TE-101-AN-39	2/13/95	72.5	SACS	G	
TE-101-AN-39	2/24/95	71.98	SACS	G	
TE-101-AN-39	2/28/95	72.5	SACS	G	
TE-101-AN-39	3/11/95	71.42	SACS	G	
TE-101-AN-39	3/12/95	71.42	SACS	G	
TE-101-AN-39	3/24/95	71.42	SACS	G	
TE-101-AN-39	4/1/95	71.08	SACS	G	
TE-101-AN-39	4/4/95	71.08	SACS	G	
TE-101-AN-39	4/15/95	70.88	SACS	G	
TE-101-AN-39	4/17/95	70.88	SACS	G	
TE-101-AN-39	4/28/95	70.7	SACS	G	
TE-101-AN-39	5/6/95	70.7	SACS	G	
TE-101-AN-39	5/10/95	70.7	SACS	G	
TE-101-AN-39	5/20/95	70.7	SACS	G	
TE-101-AN-39	5/25/95	70.7	SACS	G	
TE-101-AN-39	6/2/95	71.08	SACS	G	
TE-101-AN-39	6/10/95	70.7	SACS	G	
TE-101-AN-39	6/17/95	70.88	SACS	G	
TE-101-AN-39	6/22/95	71.42	SACS	T	
TE-101-AN-40	7/16/83	74	CASS	T	
TE-101-AN-40	7/23/83	75	CASS	T	
TE-101-AN-40	7/30/83	76	CASS	T	
TE-101-AN-40	8/6/83	77	CASS	T	
TE-101-AN-40	8/7/83	77	CASS	T	
TE-101-AN-40	8/20/83	78	CASS	T	
TE-101-AN-40	8/27/83	76	CASS	T	
TE-101-AN-40	8/31/83	76	CASS	T	
TE-101-AN-40	9/17/83	76	CASS	T	
TE-101-AN-40	9/24/83	76	CASS	T	
TE-101-AN-40	10/1/83	76	CASS	T	
TE-101-AN-40	10/8/83	76	CASS	T	
TE-101-AN-40	10/12/83	76	CASS	T	
TE-101-AN-40	4/13/84	75	CASS	T	
TE-101-AN-40	4/19/84	69	CASS	T	
TE-101-AN-40	4/26/84	68	CASS	T	
TE-101-AN-40	5/5/84	79	CASS	T	
TE-101-AN-40	5/6/84	78	CASS	T	
TE-101-AN-40	5/13/84	74	CASS	T	
TE-101-AN-40	5/24/84	74	CASS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-40	5/31/84	71	CASS	T	
TE-101-AN-40	6/8/84	69	CASS	T	
TE-101-AN-40	6/16/84	69	CASS	T	
TE-101-AN-40	6/23/84	68	CASS	T	
TE-101-AN-40	6/28/84	69	CASS	T	
TE-101-AN-40	7/7/84	70	CASS	T	
TE-101-AN-40	7/13/84	72	CASS	T	
TE-101-AN-40	7/21/84	71	CASS	T	
TE-101-AN-40	7/28/84	71	CASS	T	
TE-101-AN-40	8/3/84	72	CASS	T	
TE-101-AN-40	8/15/84	364	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/16/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/20/84	219	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/25/84	233	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/28/84	25	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-40	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-40	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-40	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-40	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-40	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-40	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-40	9/15/84	76	CASS	T	
TE-101-AN-40	9/22/84	75	CASS	T	
TE-101-AN-40	9/29/84	75	CASS	T	
TE-101-AN-40	10/2/84	75	CASS	T	
TE-101-AN-40	10/13/84	73	CASS	T	
TE-101-AN-40	10/18/84	73	CASS	T	
TE-101-AN-40	10/27/84	72	CASS	T	
TE-101-AN-40	11/3/84	72	CASS	T	
TE-101-AN-40	11/6/84	72	CASS	T	
TE-101-AN-40	11/16/84	71	CASS	T	
TE-101-AN-40	11/22/84	71	CASS	T	
TE-101-AN-40	12/1/84	70	CASS	T	
TE-101-AN-40	12/6/84	77	CASS	T	
TE-101-AN-40	12/15/84	77	CASS	T	
TE-101-AN-40	12/22/84	76	CASS	T	
TE-101-AN-40	12/27/84	75	CASS	T	
TE-101-AN-40	12/31/84	67	CASS	T	
TE-101-AN-40	1/7/85	61	CASS	T	
TE-101-AN-40	1/19/85	57	CASS	T	
TE-101-AN-40	1/20/85	57	CASS	T	
TE-101-AN-40	1/31/85	55	CASS	T	
TE-101-AN-40	2/4/85	54	CASS	T	
TE-101-AN-40	2/13/85	53	CASS	T	
TE-101-AN-40	2/23/85	53	CASS	T	
TE-101-AN-40	3/1/85	55	CASS	T	
TE-101-AN-40	3/9/85	54	CASS	T	
TE-101-AN-40	3/16/85	54	CASS	T	
TE-101-AN-40	3/23/85	54	CASS	T	
TE-101-AN-40	3/30/85	54	CASS	T	
TE-101-AN-40	4/6/85	54	CASS	T	
TE-101-AN-40	4/13/85	55	CASS	T	
TE-101-AN-40	4/20/85	55	CASS	T	
TE-101-AN-40	4/27/85	56	CASS	T	
TE-101-AN-40	5/4/85	58	CASS	T	
TE-101-AN-40	5/6/85	84	CASS	T	
TE-101-AN-40	5/12/85	70	CASS	T	
TE-101-AN-40	5/23/85	65	CASS	T	
TE-101-AN-40	9/1/85	74	CASS	T	
TE-101-AN-40	11/1/85	70	CASS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-40	12/1/85	65	CASS	T	
TE-101-AN-40	1/4/86	58	CASS	T	
TE-101-AN-40	1/9/86	58	CASS	T	
TE-101-AN-40	1/18/86	57	CASS	T	
TE-101-AN-40	1/24/86	58	CASS	T	
TE-101-AN-40	2/1/86	57	CASS	T	
TE-101-AN-40	2/8/86	57	CASS	T	
TE-101-AN-40	2/13/86	58	CASS	T	
TE-101-AN-40	2/19/86	57	CASS	T	
TE-101-AN-40	3/1/86	60	CASS	T	
TE-101-AN-40	3/8/86	63	CASS	T	
TE-101-AN-40	3/15/86	65	CASS	T	
TE-101-AN-40	3/21/86	65	CASS	T	
TE-101-AN-40	3/27/86	66	CASS	T	
TE-101-AN-40	3/30/86	65	CASS	T	
TE-101-AN-40	4/10/86	64	CASS	T	
TE-101-AN-40	4/19/86	64	CASS	T	
TE-101-AN-40	4/26/86	64	CASS	T	
TE-101-AN-40	4/29/86	64	CASS	T	
TE-101-AN-40	5/9/86	62	CASS	T	
TE-101-AN-40	5/17/86	62	CASS	T	
TE-101-AN-40	5/24/86	64	CASS	T	
TE-101-AN-40	5/27/86	64	CASS	T	
TE-101-AN-40	3/26/88	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/31/88	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/3/88	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/10/88	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/16/88	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/22/88	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/10/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/18/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/30/89	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/7/89	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/15/89	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/17/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/25/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/1/90	84	SACS	T	
TE-101-AN-40	1/6/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/8/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/8/90	64	SACS	T	
TE-101-AN-40	1/15/90	63	SACS	T	
TE-101-AN-40	1/20/90	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/22/90	62	SACS	T	
TE-101-AN-40	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/28/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/5/90	62	SACS	T	
TE-101-AN-40	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/12/90	61	SACS	T	
TE-101-AN-40	2/19/90	60	SACS	T	
TE-101-AN-40	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/28/90	60	SACS	T	
TE-101-AN-40	2/28/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/5/90	61	SACS	T	
TE-101-AN-40	3/10/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/12/90	61	SACS	T	
TE-101-AN-40	3/17/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/19/90	61	SACS	T	
TE-101-AN-40	3/24/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/26/90	59	SACS	T	
TE-101-AN-40	3/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/2/90	60	SACS	T	
TE-101-AN-40	4/6/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/9/90	61	SACS	T	
TE-101-AN-40	4/14/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/18/90	61	SACS	T	
TE-101-AN-40	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/22/90	92	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-40	4/23/90	81	SACS	T	
TE-101-AN-40	4/30/90	82	SACS	T	
TE-101-AN-40	5/5/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/7/90	64	SACS	T	
TE-101-AN-40	5/11/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/14/90	64	SACS	T	
TE-101-AN-40	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/21/90	63	SACS	T	
TE-101-AN-40	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/28/90	63	SACS	T	
TE-101-AN-40	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/4/90	64	SACS	T	
TE-101-AN-40	6/9/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/10/90	138	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/11/90	64	SACS	T	
TE-101-AN-40	6/19/90	64	SACS	T	
TE-101-AN-40	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/25/90	68	SACS	T	
TE-101-AN-40	6/28/90	119	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	7/9/90	68	SACS	T	
TE-101-AN-40	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	7/16/90	86	SACS	T	
TE-101-AN-40	7/25/90	136	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	7/30/90	68	SACS	T	
TE-101-AN-40	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	8/6/90	69	SACS	T	
TE-101-AN-40	8/13/90	69	SACS	T	
TE-101-AN-40	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	8/20/90	70	SACS	T	
TE-101-AN-40	8/28/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	8/27/90	70	SACS	T	
TE-101-AN-40	9/3/90	71	SACS	T	
TE-101-AN-40	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	9/10/90	71	SACS	T	
TE-101-AN-40	9/17/90	71	SACS	T	
TE-101-AN-40	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	9/24/90	71	SACS	T	
TE-101-AN-40	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	10/1/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	10/1/90	74	SACS	T	
TE-101-AN-40	10/8/90	72	SACS	T	
TE-101-AN-40	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	10/15/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	10/15/90	71	SACS	T	
TE-101-AN-40	10/22/90	69	SACS	T	
TE-101-AN-40	10/28/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/5/90	69	SACS	T	
TE-101-AN-40	11/10/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/12/90	69	SACS	T	
TE-101-AN-40	11/14/90	125	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/19/90	69	SACS	T	
TE-101-AN-40	11/21/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	11/26/90	68	SACS	T	
TE-101-AN-40	12/1/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/2/90	123	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/3/90	68	SACS	T	
TE-101-AN-40	12/10/90	67	SACS	T	
TE-101-AN-40	12/14/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/16/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/17/90	66	SACS	T	
TE-101-AN-40	12/24/90	67	SACS	T	
TE-101-AN-40	12/25/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	12/31/90	65	SACS	T	
TE-101-AN-40	1/3/91	103	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-40	1/7/91	66	SACS	T	
TE-101-AN-40	1/12/91	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/14/91	65	SACS	T	
TE-101-AN-40	1/18/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/21/91	63	SACS	T	
TE-101-AN-40	1/22/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	1/28/91	64	SACS	T	
TE-101-AN-40	2/2/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/4/91	63	SACS	T	
TE-101-AN-40	2/8/91	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/11/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/11/91	63	SACS	T	
TE-101-AN-40	2/18/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	2/18/91	63	SACS	T	
TE-101-AN-40	2/26/91	63	SACS	T	
TE-101-AN-40	3/2/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/3/91	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/4/91	61	SACS	T	
TE-101-AN-40	3/11/91	62	SACS	T	
TE-101-AN-40	3/14/91	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/18/91	61	SACS	T	
TE-101-AN-40	3/20/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/25/91	61	SACS	T	
TE-101-AN-40	3/30/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	3/31/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/1/91	61	SACS	T	
TE-101-AN-40	4/7/91	62	SACS	T	
TE-101-AN-40	4/12/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/15/91	61	SACS	T	
TE-101-AN-40	4/20/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/22/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	4/22/91	61	SACS	T	
TE-101-AN-40	4/29/91	61	SACS	T	
TE-101-AN-40	5/4/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/8/91	61	SACS	T	
TE-101-AN-40	5/13/91	61	SACS	T	
TE-101-AN-40	5/18/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/20/91	61	SACS	T	
TE-101-AN-40	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/3/91	63	SACS	T	
TE-101-AN-40	6/7/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/10/91	62	SACS	T	
TE-101-AN-40	6/17/91	62	SACS	T	
TE-101-AN-40	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	6/24/91	64	SACS	T	
TE-101-AN-40	6/29/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-40	7/1/91	63	SACS	T	
TE-101-AN-40	7/8/91	66	SACS	T	
TE-101-AN-40	7/15/91	67	SACS	T	
TE-101-AN-40	7/22/91	66	SACS	T	
TE-101-AN-40	7/29/91	68	SACS	T	
TE-101-AN-40	8/5/91	67	SACS	T	
TE-101-AN-40	8/12/91	69	SACS	T	
TE-101-AN-40	8/19/91	68	SACS	T	
TE-101-AN-40	8/26/91	70	SACS	T	
TE-101-AN-40	8/2/91	70	SACS	T	
TE-101-AN-40	9/9/91	71	SACS	T	
TE-101-AN-40	9/16/91	71	SACS	T	
TE-101-AN-40	9/23/91	72	SACS	T	
TE-101-AN-40	9/30/91	71	SACS	T	
TE-101-AN-40	10/7/91	72	SACS	T	
TE-101-AN-40	10/14/91	72	SACS	T	
TE-101-AN-40	10/21/91	71	SACS	T	
TE-101-AN-40	10/28/91	71	SACS	T	
TE-101-AN-40	11/4/91	71	SACS	T	
TE-101-AN-40	11/11/91	71	SACS	T	
TE-101-AN-40	11/18/91	71	SACS	T	

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-40	11/25/91	70	SACS	T	
TE-101-AN-40	12/2/91	69	SACS	T	
TE-101-AN-40	12/9/91	70	SACS	T	
TE-101-AN-40	12/16/91	71	SACS	T	
TE-101-AN-40	12/23/91	69	SACS	T	
TE-101-AN-40	12/30/91	69	SACS	T	
TE-101-AN-40	1/8/92	68	SACS	T	
TE-101-AN-40	1/13/92	68	SACS	T	
TE-101-AN-40	1/27/92	68	SACS	T	
TE-101-AN-40	2/24/92	67	SACS	T	
TE-101-AN-40	3/2/92	67	SACS	T	
TE-101-AN-40	3/9/92	67	SACS	T	
TE-101-AN-40	3/16/92	66	SACS	T	
TE-101-AN-40	3/23/92	67	SACS	T	
TE-101-AN-40	3/30/92	66	SACS	T	
TE-101-AN-40	4/6/92	67	SACS	T	
TE-101-AN-40	4/13/92	67	SACS	T	
TE-101-AN-40	4/20/92	66	SACS	T	
TE-101-AN-40	4/27/92	66	SACS	T	
TE-101-AN-40	5/4/92	65	SACS	T	
TE-101-AN-40	5/11/92	67	SACS	T	
TE-101-AN-40	5/18/92	66	SACS	T	
TE-101-AN-40	5/25/92	64	SACS	T	
TE-101-AN-40	6/1/92	67	SACS	T	
TE-101-AN-40	6/8/92	67	SACS	T	
TE-101-AN-40	6/15/92	66	SACS	T	
TE-101-AN-40	6/22/92	67	SACS	T	
TE-101-AN-40	6/29/92	68	SACS	T	
TE-101-AN-40	7/6/92	69	SACS	T	
TE-101-AN-40	7/13/92	69	SACS	T	
TE-101-AN-40	7/20/92	69	SACS	T	
TE-101-AN-40	7/27/92	71	SACS	T	
TE-101-AN-40	8/3/92	69	SACS	T	
TE-101-AN-40	8/10/92	70	SACS	T	
TE-101-AN-40	8/17/92	70	SACS	T	
TE-101-AN-40	8/24/92	70	SACS	T	
TE-101-AN-40	8/31/92	70	SACS	T	
TE-101-AN-40	9/7/92	71	SACS	T	
TE-101-AN-40	9/14/92	71	SACS	T	
TE-101-AN-40	9/21/92	71	SACS	T	
TE-101-AN-40	9/28/92	72	SACS	T	
TE-101-AN-40	10/5/92	72	SACS	T	
TE-101-AN-40	10/12/92	72	SACS	T	
TE-101-AN-40	10/19/92	72	SACS	T	
TE-101-AN-40	10/26/92	72	SACS	T	
TE-101-AN-40	11/2/92	72	SACS	T	
TE-101-AN-40	11/9/92	72	SACS	T	
TE-101-AN-40	11/16/92	72	SACS	T	
TE-101-AN-40	11/23/92	72	SACS	T	
TE-101-AN-40	11/30/92	72	SACS	T	
TE-101-AN-40	12/7/92	73	SACS	T	
TE-101-AN-40	12/28/92	72	SACS	T	
TE-101-AN-40	1/5/93	72	SACS	T	
TE-101-AN-40	1/11/93	72	SACS	T	
TE-101-AN-40	1/18/93	70	SACS	T	
TE-101-AN-40	1/25/93	70	SACS	T	
TE-101-AN-40	2/1/93	71	SACS	T	
TE-101-AN-40	2/9/93	70	SACS	T	
TE-101-AN-40	2/16/93	70	SACS	T	
TE-101-AN-40	2/22/93	71	SACS	T	
TE-101-AN-40	3/1/93	70	SACS	T	
TE-101-AN-40	3/8/93	70	SACS	T	
TE-101-AN-40	3/14/93	70	SACS	T	
TE-101-AN-40	3/22/93	69	SACS	T	
TE-101-AN-40	3/29/93	69	SACS	T	
TE-101-AN-40	4/6/93	68	SACS	T	
TE-101-AN-40	4/12/93	68	SACS	T	
TE-101-AN-40	4/20/93	68	SACS	T	
TE-101-AN-40	4/28/93	68	SACS	T	
TE-101-AN-40	5/3/93	69	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-40	5/10/93	67.8	SACS	T	
TE-101-AN-40	5/17/93	69	SACS	T	
TE-101-AN-40	5/24/93	68	SACS	T	
TE-101-AN-40	5/31/93	68	SACS	T	
TE-101-AN-40	6/7/93	69	SACS	T	
TE-101-AN-40	6/15/93	67.9	SACS	T	
TE-101-AN-40	6/23/93	69	SACS	T	
TE-101-AN-40	6/28/93	69	SACS	T	
TE-101-AN-40	7/7/93	67.7	SACS	T	
TE-101-AN-40	7/13/93	69	SACS	T	
TE-101-AN-40	7/19/93	70	SACS	T	
TE-101-AN-40	7/26/93	70	SACS	T	
TE-101-AN-40	8/2/93	70	SACS	T	
TE-101-AN-40	8/9/93	70	SACS	T	
TE-101-AN-40	8/16/93	70	SACS	T	
TE-101-AN-40	8/23/93	70	SACS	T	
TE-101-AN-40	9/13/93	71	SACS	T	
TE-101-AN-40	9/23/93	71	SACS	T	
TE-101-AN-40	9/27/93	71	SACS	T	
TE-101-AN-40	10/19/93	71	SACS	T	
TE-101-AN-40	10/25/93	71	SACS	T	
TE-101-AN-40	11/1/93	71	SACS	T	
TE-101-AN-40	11/8/93	71	SACS	T	
TE-101-AN-40	11/15/93	71	SACS	T	
TE-101-AN-40	11/26/93	71	SACS	T	
TE-101-AN-40	11/29/93	71	SACS	T	
TE-101-AN-40	12/13/93	70	SACS	T	
TE-101-AN-40	12/20/93	69	SACS	T	
TE-101-AN-40	12/27/93	69	SACS	T	
TE-101-AN-40	1/5/94	69	SACS	G	
TE-101-AN-40	1/10/94	69	SACS	G	
TE-101-AN-40	1/17/94	72	SACS	G	
TE-101-AN-40	1/24/94	71	SACS	G	
TE-101-AN-40	2/7/94	70	SACS	G	
TE-101-AN-40	2/14/94	70	SACS	G	
TE-101-AN-40	2/21/94	69	SACS	G	
TE-101-AN-40	2/28/94	69	SACS	G	
TE-101-AN-40	3/7/94	69	SACS	G	
TE-101-AN-40	3/15/94	69	SACS	G	
TE-101-AN-40	3/23/94	68	SACS	G	
TE-101-AN-40	3/30/94	68	SACS	G	
TE-101-AN-40	4/6/94	68	SACS	G	
TE-101-AN-40	4/11/94	69	SACS	G	
TE-101-AN-40	5/18/94	68	SACS	G	
TE-101-AN-40	6/1/94	69	SACS	G	
TE-101-AN-40	6/8/94	68	SACS	G	
TE-101-AN-40	6/15/94	69	SACS	G	
TE-101-AN-40	7/6/94	70	SACS	G	
TE-101-AN-40	7/20/94	70	SACS	G	
TE-101-AN-40	7/27/94	71	SACS	G	
TE-101-AN-40	8/17/94	71	SACS	G	
TE-101-AN-40	8/25/94	72.5	SACS	G	
TE-101-AN-40	9/2/94	73.22	SACS	G	
TE-101-AN-40	9/10/94	73.4	SACS	G	
TE-101-AN-40	9/16/94	73.76	SACS	G	
TE-101-AN-40	9/24/94	73.76	SACS	G	
TE-101-AN-40	9/28/94	73.94	SACS	G	
TE-101-AN-40	10/8/94	74.12	SACS	G	
TE-101-AN-40	10/15/94	74.3	SACS	G	
TE-101-AN-40	10/18/94	74.66	SACS	G	
TE-101-AN-40	10/27/94	74.66	SACS	G	
TE-101-AN-40	10/31/94	75.02	SACS	G	
TE-101-AN-40	11/8/94	75.2	SACS	G	
TE-101-AN-40	11/16/94	75.02	SACS	G	
TE-101-AN-40	11/24/94	75.02	SACS	G	
TE-101-AN-40	12/3/94	75.02	SACS	G	
TE-101-AN-40	12/5/94	74.84	SACS	G	
TE-101-AN-40	12/13/94	74.48	SACS	G	
TE-101-AN-40	12/24/94	74.3	SACS	G	
TE-101-AN-40	12/26/94	74.48	SACS	G	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-40	1/8/95	74.3	SACS	G	
TE-101-AN-40	1/14/95	73.94	SACS	G	
TE-101-AN-40	1/15/95	73.76	SACS	G	
TE-101-AN-40	1/22/95	73.4	SACS	G	
TE-101-AN-40	1/30/95	73.04	SACS	G	
TE-101-AN-40	2/9/95	73.22	SACS	G	
TE-101-AN-40	2/13/95	73.4	SACS	G	
TE-101-AN-40	2/24/95	72.86	SACS	G	
TE-101-AN-40	2/28/95	72.14	SACS	G	
TE-101-AN-40	3/11/95	71.96	SACS	G	
TE-101-AN-40	3/13/95	71.96	SACS	G	
TE-101-AN-40	3/24/95	71.96	SACS	G	
TE-101-AN-40	4/1/95	71.78	SACS	G	
TE-101-AN-40	4/8/95	71.78	SACS	G	
TE-101-AN-40	4/15/95	71.78	SACS	G	
TE-101-AN-40	4/17/95	71.96	SACS	G	
TE-101-AN-40	4/28/95	71.42	SACS	G	
TE-101-AN-40	5/6/95	71.78	SACS	G	
TE-101-AN-40	5/9/95	71.78	SACS	G	
TE-101-AN-40	5/16/95	71.96	SACS	G	
TE-101-AN-40	5/27/95	71.42	SACS	G	
TE-101-AN-40	6/2/95	71.42	SACS	G	
TE-101-AN-40	6/4/95	72.32	SACS	G	
TE-101-AN-40	6/12/95	72.32	SACS	G	
TE-101-AN-40	6/22/95	71.96	SACS	T	
TE-101-AN-41	7/16/83	74	CASS	T	
TE-101-AN-41	7/23/83	75	CASS	T	
TE-101-AN-41	7/30/83	76	CASS	T	
TE-101-AN-41	8/6/83	77	CASS	T	
TE-101-AN-41	8/13/83	77	CASS	T	
TE-101-AN-41	8/17/83	77	CASS	T	
TE-101-AN-41	8/24/83	77	CASS	T	
TE-101-AN-41	8/31/83	76	CASS	T	
TE-101-AN-41	9/17/83	76	CASS	T	
TE-101-AN-41	9/24/83	76	CASS	T	
TE-101-AN-41	10/1/83	76	CASS	T	
TE-101-AN-41	10/8/83	76	CASS	T	
TE-101-AN-41	10/12/83	76	CASS	T	
TE-101-AN-41	4/13/84	75	CASS	T	
TE-101-AN-41	4/15/84	70	CASS	T	
TE-101-AN-41	4/27/84	68	CASS	T	
TE-101-AN-41	5/4/84	74	CASS	T	
TE-101-AN-41	5/10/84	72	CASS	T	
TE-101-AN-41	5/18/84	70	CASS	T	
TE-101-AN-41	5/24/84	74	CASS	T	
TE-101-AN-41	5/31/84	71	CASS	T	
TE-101-AN-41	6/8/84	69	CASS	T	
TE-101-AN-41	6/16/84	68	CASS	T	
TE-101-AN-41	6/23/84	68	CASS	T	
TE-101-AN-41	6/30/84	69	CASS	T	
TE-101-AN-41	7/7/84	70	CASS	T	
TE-101-AN-41	7/13/84	72	CASS	T	
TE-101-AN-41	7/21/84	71	CASS	T	
TE-101-AN-41	7/28/84	71	CASS	T	
TE-101-AN-41	8/3/84	72	CASS	T	
TE-101-AN-41	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/28/84	25	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/29/84	50	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-41	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-41	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-101-AN-41	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-41	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-101-AN-41	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-41	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-41	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-41	9/15/84	75	CASS	T	
TE-101-AN-41	9/22/84	75	CASS	T	
TE-101-AN-41	9/25/84	75	CASS	T	
TE-101-AN-41	10/5/84	74	CASS	T	
TE-101-AN-41	10/13/84	72	CASS	T	
TE-101-AN-41	10/20/84	72	CASS	T	
TE-101-AN-41	10/27/84	72	CASS	T	
TE-101-AN-41	11/3/84	72	CASS	T	
TE-101-AN-41	11/4/84	72	CASS	T	
TE-101-AN-41	11/16/84	71	CASS	T	
TE-101-AN-41	11/22/84	71	CASS	T	
TE-101-AN-41	12/1/84	70	CASS	T	
TE-101-AN-41	12/6/84	77	CASS	T	
TE-101-AN-41	12/15/84	77	CASS	T	
TE-101-AN-41	12/22/84	78	CASS	T	
TE-101-AN-41	12/27/84	75	CASS	T	
TE-101-AN-41	12/31/84	67	CASS	T	
TE-101-AN-41	1/7/85	81	CASS	T	
TE-101-AN-41	1/19/85	57	CASS	T	
TE-101-AN-41	1/20/85	57	CASS	T	
TE-101-AN-41	1/27/85	56	CASS	T	
TE-101-AN-41	2/4/85	54	CASS	T	
TE-101-AN-41	2/14/85	53	CASS	T	
TE-101-AN-41	2/23/85	53	CASS	T	
TE-101-AN-41	3/2/85	55	CASS	T	
TE-101-AN-41	3/3/85	55	CASS	T	
TE-101-AN-41	3/16/85	54	CASS	T	
TE-101-AN-41	3/23/85	54	CASS	T	
TE-101-AN-41	3/30/85	54	CASS	T	
TE-101-AN-41	4/6/85	54	CASS	T	
TE-101-AN-41	4/13/85	55	CASS	T	
TE-101-AN-41	4/20/85	56	CASS	T	
TE-101-AN-41	4/27/85	56	CASS	T	
TE-101-AN-41	5/4/85	56	CASS	T	
TE-101-AN-41	5/8/85	84	CASS	T	
TE-101-AN-41	5/12/85	70	CASS	T	
TE-101-AN-41	5/23/85	65	CASS	T	
TE-101-AN-41	9/1/85	74	CASS	T	
TE-101-AN-41	11/1/85	70	CASS	T	
TE-101-AN-41	12/1/85	65	CASS	T	
TE-101-AN-41	1/4/86	58	CASS	T	
TE-101-AN-41	1/9/86	58	CASS	T	
TE-101-AN-41	1/18/86	57	CASS	T	
TE-101-AN-41	1/24/86	58	CASS	T	
TE-101-AN-41	2/1/86	57	CASS	T	
TE-101-AN-41	2/8/86	57	CASS	T	
TE-101-AN-41	2/13/86	58	CASS	T	
TE-101-AN-41	2/19/86	57	CASS	T	
TE-101-AN-41	3/1/86	58	CASS	T	
TE-101-AN-41	3/8/86	63	CASS	T	
TE-101-AN-41	3/15/86	65	CASS	T	
TE-101-AN-41	3/21/86	65	CASS	T	
TE-101-AN-41	3/27/86	66	CASS	T	
TE-101-AN-41	3/30/86	65	CASS	T	
TE-101-AN-41	4/12/86	63	CASS	T	
TE-101-AN-41	4/19/86	63	CASS	T	
TE-101-AN-41	4/25/86	63	CASS	T	
TE-101-AN-41	5/3/86	62	CASS	T	
TE-101-AN-41	5/9/86	62	CASS	T	
TE-101-AN-41	5/17/86	62	CASS	T	
TE-101-AN-41	5/24/86	64	CASS	T	
TE-101-AN-41	5/27/86	64	CASS	T	
TE-101-AN-41	3/26/88	92	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-41	3/31/88	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/3/88	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/10/88	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/18/88	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/22/88	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/18/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/30/89	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/7/89	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/15/89	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/17/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/25/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/8/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/20/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/28/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	2/28/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/10/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/17/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/24/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/27/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	4/6/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	4/14/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/5/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/11/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/17/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/10/90	138	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/28/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	7/28/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	8/8/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	9/17/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	10/1/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	10/15/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	10/28/90	126	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/12/91	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/18/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	1/22/91	98	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-41	2/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/14/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/30/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	4/12/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/18/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/7/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	6/29/91	125	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-41	8/27/94	73.22	SACS	G	
TE-101-AN-41	8/31/94	73.94	SACS	G	
TE-101-AN-41	9/5/94	73.94	SACS	G	
TE-101-AN-41	9/12/94	74.48	SACS	G	
TE-101-AN-41	9/24/94	74.66	SACS	G	
TE-101-AN-41	9/27/94	74.84	SACS	G	
TE-101-AN-41	10/6/94	74.84	SACS	G	
TE-101-AN-41	10/15/94	75.2	SACS	G	
TE-101-AN-41	10/20/94	75.38	SACS	G	
TE-101-AN-41	10/25/94	75.74	SACS	G	
TE-101-AN-41	11/2/94	75.92	SACS	G	
TE-101-AN-41	11/6/94	75.74	SACS	G	
TE-101-AN-41	11/19/94	75.74	SACS	G	
TE-101-AN-41	11/20/94	75.92	SACS	G	
TE-101-AN-41	12/3/94	75.56	SACS	G	
TE-101-AN-41	12/8/94	75.38	SACS	G	
TE-101-AN-41	12/14/94	75.2	SACS	G	
TE-101-AN-41	12/24/94	75.2	SACS	G	
TE-101-AN-41	12/28/94	75.38	SACS	G	
TE-101-AN-41	1/1/95	75.02	SACS	G	
TE-101-AN-41	1/11/95	74.66	SACS	G	
TE-101-AN-41	1/17/95	74.66	SACS	G	
TE-101-AN-41	1/23/95	74.3	SACS	G	
TE-101-AN-41	2/2/95	74.12	SACS	G	
TE-101-AN-41	2/9/95	73.94	SACS	G	
TE-101-AN-41	2/13/95	74.12	SACS	G	
TE-101-AN-41	2/23/95	73.94	SACS	G	
TE-101-AN-41	2/28/95	73.94	SACS	G	
TE-101-AN-41	3/8/95	72.86	SACS	G	
TE-101-AN-41	3/18/95	72.68	SACS	G	
TE-101-AN-41	3/24/95	72.68	SACS	G	
TE-101-AN-41	4/1/95	72.32	SACS	G	
TE-101-AN-41	4/8/95	72.32	SACS	G	
TE-101-AN-41	4/15/95	72.32	SACS	G	
TE-101-AN-41	4/19/95	73.04	SACS	G	
TE-101-AN-41	4/28/95	72.14	SACS	G	
TE-101-AN-41	5/8/95	72.5	SACS	G	
TE-101-AN-41	5/9/95	72.5	SACS	G	
TE-101-AN-41	5/18/95	72.68	SACS	G	
TE-101-AN-41	5/25/95	72.14	SACS	G	
TE-101-AN-41	6/2/95	73.04	SACS	G	
TE-101-AN-41	6/10/95	73.04	SACS	G	
TE-101-AN-41	6/12/95	72.86	SACS	G	
TE-101-AN-41	6/22/95	72.68	SACS	T	
TE-101-AN-42	7/18/83	75	CASS	T	
TE-101-AN-42	7/23/83	75	CASS	T	
TE-101-AN-42	7/28/83	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-42	8/6/83	77	CASS	T	
TE-101-AN-42	8/13/83	77	CASS	T	
TE-101-AN-42	8/20/83	77	CASS	T	
TE-101-AN-42	8/27/83	77	CASS	T	
TE-101-AN-42	8/31/83	77	CASS	T	
TE-101-AN-42	9/17/83	77	CASS	T	
TE-101-AN-42	9/22/83	77	CASS	T	
TE-101-AN-42	10/1/83	77	CASS	T	
TE-101-AN-42	10/8/83	78	CASS	T	
TE-101-AN-42	10/12/83	76	CASS	T	
TE-101-AN-42	4/13/84	75	CASS	T	
TE-101-AN-42	4/15/84	70	CASS	T	
TE-101-AN-42	4/27/84	88	CASS	T	
TE-101-AN-42	5/4/84	74	CASS	T	
TE-101-AN-42	5/7/84	72	CASS	T	
TE-101-AN-42	5/18/84	89	CASS	T	
TE-101-AN-42	5/24/84	74	CASS	T	
TE-101-AN-42	5/31/84	71	CASS	T	
TE-101-AN-42	6/9/84	69	CASS	T	
TE-101-AN-42	6/14/84	69	CASS	T	
TE-101-AN-42	6/19/84	69	CASS	T	
TE-101-AN-42	6/30/84	69	CASS	T	
TE-101-AN-42	7/7/84	70	CASS	T	
TE-101-AN-42	7/13/84	72	CASS	T	
TE-101-AN-42	7/21/84	71	CASS	T	
TE-101-AN-42	7/28/84	72	CASS	T	
TE-101-AN-42	8/3/84	72	CASS	T	
TE-101-AN-42	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/25/84	233	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/28/84	25	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-42	8/31/84	208	CASS	S	Data point did not agree with local trend
TE-101-AN-42	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-101-AN-42	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-101-AN-42	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-42	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-42	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-42	9/14/84	75	CASS	T	
TE-101-AN-42	9/20/84	75	CASS	T	
TE-101-AN-42	9/29/84	74	CASS	T	
TE-101-AN-42	10/5/84	73	CASS	T	
TE-101-AN-42	10/10/84	72	CASS	T	
TE-101-AN-42	10/20/84	71	CASS	T	
TE-101-AN-42	10/25/84	72	CASS	T	
TE-101-AN-42	11/2/84	71	CASS	T	
TE-101-AN-42	11/10/84	70	CASS	T	
TE-101-AN-42	11/16/84	70	CASS	T	
TE-101-AN-42	11/24/84	69	CASS	T	
TE-101-AN-42	11/29/84	69	CASS	T	
TE-101-AN-42	12/5/84	72	CASS	T	
TE-101-AN-42	12/15/84	77	CASS	T	
TE-101-AN-42	12/22/84	76	CASS	T	
TE-101-AN-42	12/26/84	75	CASS	T	
TE-101-AN-42	12/31/84	67	CASS	T	
TE-101-AN-42	1/8/85	61	CASS	T	
TE-101-AN-42	1/19/85	57	CASS	T	
TE-101-AN-42	1/22/85	57	CASS	T	
TE-101-AN-42	1/28/85	56	CASS	T	
TE-101-AN-42	2/4/85	54	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-42	2/18/85	53	CASS	T	
TE-101-AN-42	2/23/85	53	CASS	T	
TE-101-AN-42	3/2/85	55	CASS	T	
TE-101-AN-42	3/4/85	55	CASS	T	
TE-101-AN-42	3/18/85	54	CASS	T	
TE-101-AN-42	3/23/85	54	CASS	T	
TE-101-AN-42	3/30/85	54	CASS	T	
TE-101-AN-42	4/6/85	55	CASS	T	
TE-101-AN-42	4/13/85	55	CASS	T	
TE-101-AN-42	4/20/85	56	CASS	T	
TE-101-AN-42	4/27/85	56	CASS	T	
TE-101-AN-42	5/4/85	57	CASS	T	
TE-101-AN-42	5/6/85	84	CASS	T	
TE-101-AN-42	5/12/85	70	CASS	T	
TE-101-AN-42	5/19/85	66	CASS	T	
TE-101-AN-42	9/1/85	74	CASS	T	
TE-101-AN-42	11/1/85	70	CASS	T	
TE-101-AN-42	12/1/85	65	CASS	T	
TE-101-AN-42	1/4/86	58	CASS	T	
TE-101-AN-42	1/10/86	58	CASS	T	
TE-101-AN-42	1/18/86	57	CASS	T	
TE-101-AN-42	1/24/86	58	CASS	T	
TE-101-AN-42	2/1/86	57	CASS	T	
TE-101-AN-42	2/8/86	57	CASS	T	
TE-101-AN-42	2/13/86	58	CASS	T	
TE-101-AN-42	2/20/86	57	CASS	T	
TE-101-AN-42	3/1/86	58	CASS	T	
TE-101-AN-42	3/8/86	61	CASS	T	
TE-101-AN-42	3/13/86	66	CASS	T	
TE-101-AN-42	3/21/86	65	CASS	T	
TE-101-AN-42	3/28/86	66	CASS	T	
TE-101-AN-42	3/31/86	65	CASS	T	
TE-101-AN-42	4/6/86	64	CASS	T	
TE-101-AN-42	4/19/86	63	CASS	T	
TE-101-AN-42	4/23/86	63	CASS	T	
TE-101-AN-42	5/3/86	63	CASS	T	
TE-101-AN-42	5/8/86	63	CASS	T	
TE-101-AN-42	5/17/86	62	CASS	T	
TE-101-AN-42	5/24/86	64	CASS	T	
TE-101-AN-42	5/27/86	64	CASS	T	
TE-101-AN-42	3/28/86	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/31/86	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/3/86	80	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/7/86	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/18/86	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/22/86	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/2/89	73	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/10/89	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/18/89	80	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/20/89	78	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/30/89	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/7/89	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/15/89	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/17/89	80	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/25/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/1/90	64	SACS	T	
TE-101-AN-42	1/8/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/8/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/8/90	64	SACS	T	
TE-101-AN-42	1/15/90	62	SACS	T	
TE-101-AN-42	1/19/90	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/22/90	62	SACS	T	
TE-101-AN-42	1/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/28/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	2/5/90	62	SACS	T	
TE-101-AN-42	2/10/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	2/11/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	2/12/90	81	SACS	T	
TE-101-AN-42	2/19/90	60	SACS	T	
TE-101-AN-42	2/21/90	89	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-42	2/26/90	80	SACS	T	
TE-101-AN-42	2/28/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/5/90	81	SACS	T	
TE-101-AN-42	3/10/90	67	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/12/90	81	SACS	T	
TE-101-AN-42	3/17/90	68	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/19/90	81	SACS	T	
TE-101-AN-42	3/24/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/26/90	60	SACS	T	
TE-101-AN-42	3/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/2/90	60	SACS	T	
TE-101-AN-42	4/6/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/9/90	81	SACS	T	
TE-101-AN-42	4/14/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/16/90	81	SACS	T	
TE-101-AN-42	4/20/90	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/22/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/23/90	81	SACS	T	
TE-101-AN-42	4/30/90	82	SACS	T	
TE-101-AN-42	5/5/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/7/90	63	SACS	T	
TE-101-AN-42	5/11/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/14/90	84	SACS	T	
TE-101-AN-42	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/21/90	63	SACS	T	
TE-101-AN-42	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/28/90	83	SACS	T	
TE-101-AN-42	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/4/90	84	SACS	T	
TE-101-AN-42	6/9/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/10/90	133	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/11/90	64	SACS	T	
TE-101-AN-42	6/19/90	84	SACS	T	
TE-101-AN-42	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/25/90	66	SACS	T	
TE-101-AN-42	6/26/90	119	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	7/9/90	66	SACS	T	
TE-101-AN-42	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	7/18/90	66	SACS	T	
TE-101-AN-42	7/25/90	135	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	7/30/90	68	SACS	T	
TE-101-AN-42	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	8/6/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	8/6/90	69	SACS	T	
TE-101-AN-42	8/13/90	69	SACS	T	
TE-101-AN-42	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	8/20/90	70	SACS	T	
TE-101-AN-42	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	8/27/90	70	SACS	T	
TE-101-AN-42	9/3/90	71	SACS	T	
TE-101-AN-42	9/5/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	9/10/90	71	SACS	T	
TE-101-AN-42	9/17/90	71	SACS	T	
TE-101-AN-42	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	9/24/90	71	SACS	T	
TE-101-AN-42	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	10/1/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	10/1/90	73	SACS	T	
TE-101-AN-42	10/8/90	71	SACS	T	
TE-101-AN-42	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	10/15/90	71	SACS	T	
TE-101-AN-42	10/18/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	10/22/90	68	SACS	T	
TE-101-AN-42	10/26/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	10/31/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/5/90	68	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-42	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/12/90	67	SACS	T	
TE-101-AN-42	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/19/90	67	SACS	T	
TE-101-AN-42	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	11/26/90	66	SACS	T	
TE-101-AN-42	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/3/90	66	SACS	T	
TE-101-AN-42	12/10/90	65	SACS	T	
TE-101-AN-42	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/17/90	64	SACS	T	
TE-101-AN-42	12/24/90	63	SACS	T	
TE-101-AN-42	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	12/31/90	63	SACS	T	
TE-101-AN-42	1/3/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/7/91	63	SACS	T	
TE-101-AN-42	1/12/91	63	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/14/91	62	SACS	T	
TE-101-AN-42	1/18/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/21/91	60	SACS	T	
TE-101-AN-42	1/22/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	1/28/91	61	SACS	T	
TE-101-AN-42	2/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	2/4/91	60	SACS	T	
TE-101-AN-42	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	2/11/91	60	SACS	T	
TE-101-AN-42	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	2/18/91	60	SACS	T	
TE-101-AN-42	2/28/91	61	SACS	T	
TE-101-AN-42	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/4/91	59	SACS	T	
TE-101-AN-42	3/11/91	59	SACS	T	
TE-101-AN-42	3/14/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/18/91	60	SACS	T	
TE-101-AN-42	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/25/91	59	SACS	T	
TE-101-AN-42	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/1/91	60	SACS	T	
TE-101-AN-42	4/7/91	60	SACS	T	
TE-101-AN-42	4/12/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/15/91	59	SACS	T	
TE-101-AN-42	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	4/22/91	61	SACS	T	
TE-101-AN-42	4/29/91	80	SACS	T	
TE-101-AN-42	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/8/91	60	SACS	T	
TE-101-AN-42	5/13/91	61	SACS	T	
TE-101-AN-42	5/16/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/20/91	61	SACS	T	
TE-101-AN-42	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/3/91	62	SACS	T	
TE-101-AN-42	6/7/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/10/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/10/91	62	SACS	T	
TE-101-AN-42	6/17/91	62	SACS	T	
TE-101-AN-42	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	6/24/91	63	SACS	T	
TE-101-AN-42	6/29/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-42	7/1/91	63	SACS	T	
TE-101-AN-42	7/6/91	65	SACS	T	
TE-101-AN-42	7/15/91	67	SACS	T	
TE-101-AN-42	7/22/91	65	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-42	7/29/91	68	SACS	T	
TE-101-AN-42	8/5/91	67	SACS	T	
TE-101-AN-42	8/12/91	69	SACS	T	
TE-101-AN-42	8/19/91	69	SACS	T	
TE-101-AN-42	8/26/91	70	SACS	T	
TE-101-AN-42	9/2/91	71	SACS	T	
TE-101-AN-42	9/9/91	72	SACS	T	
TE-101-AN-42	9/16/91	71	SACS	T	
TE-101-AN-42	9/23/91	72	SACS	T	
TE-101-AN-42	9/30/91	71	SACS	T	
TE-101-AN-42	10/7/91	71	SACS	T	
TE-101-AN-42	10/14/91	72	SACS	T	
TE-101-AN-42	10/21/91	71	SACS	T	
TE-101-AN-42	10/28/91	71	SACS	T	
TE-101-AN-42	11/4/91	71	SACS	T	
TE-101-AN-42	11/11/91	71	SACS	T	
TE-101-AN-42	11/18/91	71	SACS	T	
TE-101-AN-42	11/25/91	71	SACS	T	
TE-101-AN-42	12/2/91	69	SACS	T	
TE-101-AN-42	12/9/91	70	SACS	T	
TE-101-AN-42	12/16/91	70	SACS	T	
TE-101-AN-42	12/23/91	68	SACS	T	
TE-101-AN-42	12/30/91	68	SACS	T	
TE-101-AN-42	1/8/92	68	SACS	T	
TE-101-AN-42	1/13/92	68	SACS	T	
TE-101-AN-42	1/27/92	67	SACS	T	
TE-101-AN-42	2/24/92	67	SACS	T	
TE-101-AN-42	3/2/92	67	SACS	T	
TE-101-AN-42	3/9/92	67	SACS	T	
TE-101-AN-42	3/16/92	66	SACS	T	
TE-101-AN-42	3/23/92	67	SACS	T	
TE-101-AN-42	3/30/92	66	SACS	T	
TE-101-AN-42	4/6/92	67	SACS	T	
TE-101-AN-42	4/13/92	68	SACS	T	
TE-101-AN-42	4/20/92	66	SACS	T	
TE-101-AN-42	4/27/92	66	SACS	T	
TE-101-AN-42	5/4/92	65	SACS	T	
TE-101-AN-42	5/11/92	67	SACS	T	
TE-101-AN-42	5/18/92	66	SACS	T	
TE-101-AN-42	5/25/92	64	SACS	T	
TE-101-AN-42	6/1/92	67	SACS	T	
TE-101-AN-42	6/8/92	67	SACS	T	
TE-101-AN-42	6/15/92	68	SACS	T	
TE-101-AN-42	6/22/92	68	SACS	T	
TE-101-AN-42	6/29/92	68	SACS	T	
TE-101-AN-42	7/6/92	68	SACS	T	
TE-101-AN-42	7/13/92	69	SACS	T	
TE-101-AN-42	7/20/92	69	SACS	T	
TE-101-AN-42	7/27/92	71	SACS	T	
TE-101-AN-42	8/3/92	70	SACS	T	
TE-101-AN-42	8/10/92	70	SACS	T	
TE-101-AN-42	8/17/92	70	SACS	T	
TE-101-AN-42	8/24/92	70	SACS	T	
TE-101-AN-42	8/31/92	71	SACS	T	
TE-101-AN-42	9/7/92	71	SACS	T	
TE-101-AN-42	9/14/92	71	SACS	T	
TE-101-AN-42	9/21/92	71	SACS	T	
TE-101-AN-42	9/28/92	72	SACS	T	
TE-101-AN-42	10/5/92	72	SACS	T	
TE-101-AN-42	10/12/92	72	SACS	T	
TE-101-AN-42	10/19/92	72	SACS	T	
TE-101-AN-42	10/26/92	71	SACS	T	
TE-101-AN-42	11/2/92	72	SACS	T	
TE-101-AN-42	11/9/92	72	SACS	T	
TE-101-AN-42	11/16/92	72	SACS	T	
TE-101-AN-42	11/23/92	72	SACS	T	
TE-101-AN-42	11/30/92	76	SACS	T	
TE-101-AN-42	12/7/92	73	SACS	T	
TE-101-AN-42	12/28/92	72	SACS	T	
TE-101-AN-42	1/5/93	72	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-42	1/11/93	72	SACS	T	
TE-101-AN-42	1/18/93	71	SACS	T	
TE-101-AN-42	1/25/93	71	SACS	T	
TE-101-AN-42	2/1/93	70	SACS	T	
TE-101-AN-42	2/9/93	70	SACS	T	
TE-101-AN-42	2/16/93	70	SACS	T	
TE-101-AN-42	2/22/93	71	SACS	T	
TE-101-AN-42	3/1/93	70	SACS	T	
TE-101-AN-42	3/8/93	69	SACS	T	
TE-101-AN-42	3/14/93	70	SACS	T	
TE-101-AN-42	3/22/93	69	SACS	T	
TE-101-AN-42	3/29/93	69	SACS	T	
TE-101-AN-42	4/6/93	69	SACS	T	
TE-101-AN-42	4/12/93	69	SACS	T	
TE-101-AN-42	4/20/93	69	SACS	T	
TE-101-AN-42	4/28/93	68	SACS	T	
TE-101-AN-42	5/3/93	69	SACS	T	
TE-101-AN-42	5/10/93	67.8	SACS	T	
TE-101-AN-42	5/17/93	69	SACS	T	
TE-101-AN-42	5/24/93	69	SACS	T	
TE-101-AN-42	5/31/93	68	SACS	T	
TE-101-AN-42	6/7/93	68	SACS	T	
TE-101-AN-42	6/15/93	67.9	SACS	T	
TE-101-AN-42	6/23/93	69	SACS	T	
TE-101-AN-42	6/28/93	69	SACS	T	
TE-101-AN-42	7/7/93	67.7	SACS	T	
TE-101-AN-42	7/13/93	69	SACS	T	
TE-101-AN-42	7/19/93	70	SACS	T	
TE-101-AN-42	7/26/93	70	SACS	T	
TE-101-AN-42	8/2/93	70	SACS	T	
TE-101-AN-42	8/9/93	70	SACS	T	
TE-101-AN-42	8/16/93	70	SACS	T	
TE-101-AN-42	8/23/93	70	SACS	T	
TE-101-AN-42	8/30/93	70	SACS	T	
TE-101-AN-42	9/21/93	70	SACS	T	
TE-101-AN-42	9/27/93	71	SACS	T	
TE-101-AN-42	10/19/93	71	SACS	T	
TE-101-AN-42	10/25/93	71	SACS	T	
TE-101-AN-42	11/1/93	71	SACS	T	
TE-101-AN-42	11/8/93	71	SACS	T	
TE-101-AN-42	11/15/93	71	SACS	T	
TE-101-AN-42	11/26/93	71	SACS	T	
TE-101-AN-42	11/29/93	71	SACS	T	
TE-101-AN-42	12/13/93	70	SACS	T	
TE-101-AN-42	12/20/93	70	SACS	T	
TE-101-AN-42	12/27/93	69	SACS	T	
TE-101-AN-42	1/5/94	68	SACS	G	
TE-101-AN-42	1/10/94	69	SACS	G	
TE-101-AN-42	1/17/94	71	SACS	G	
TE-101-AN-42	1/24/94	71	SACS	G	
TE-101-AN-42	2/7/94	70	SACS	G	
TE-101-AN-42	2/14/94	70	SACS	G	
TE-101-AN-42	2/21/94	70	SACS	G	
TE-101-AN-42	2/28/94	69	SACS	G	
TE-101-AN-42	3/7/94	69	SACS	G	
TE-101-AN-42	3/15/94	69	SACS	G	
TE-101-AN-42	3/23/94	68	SACS	G	
TE-101-AN-42	3/30/94	68	SACS	G	
TE-101-AN-42	4/6/94	69	SACS	G	
TE-101-AN-42	4/11/94	69	SACS	G	
TE-101-AN-42	5/18/94	68	SACS	G	
TE-101-AN-42	6/1/94	68	SACS	G	
TE-101-AN-42	6/8/94	68	SACS	G	
TE-101-AN-42	6/15/94	69	SACS	G	
TE-101-AN-42	7/6/94	70	SACS	G	
TE-101-AN-42	7/20/94	70	SACS	G	
TE-101-AN-42	7/27/94	70	SACS	G	
TE-101-AN-42	8/17/94	71	SACS	G	
TE-101-AN-42	8/27/94	73.94	SACS	G	
TE-101-AN-42	9/2/94	74.3	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-42	9/10/94	74.48	SACS	G	
TE-101-AN-42	9/12/94	75.2	SACS	G	
TE-101-AN-42	9/22/94	75.56	SACS	G	
TE-101-AN-42	9/27/94	75.38	SACS	G	
TE-101-AN-42	10/8/94	75.74	SACS	G	
TE-101-AN-42	10/11/94	76.28	SACS	G	
TE-101-AN-42	10/22/94	76.1	SACS	G	
TE-101-AN-42	10/25/94	76.64	SACS	G	
TE-101-AN-42	11/5/94	76.64	SACS	G	
TE-101-AN-42	11/11/94	76.28	SACS	G	
TE-101-AN-42	11/19/94	76.28	SACS	G	
TE-101-AN-42	11/20/94	76.64	SACS	G	
TE-101-AN-42	12/3/94	75.92	SACS	G	
TE-101-AN-42	12/5/94	76.1	SACS	G	
TE-101-AN-42	12/11/94	75.92	SACS	G	
TE-101-AN-42	12/23/94	75.74	SACS	G	
TE-101-AN-42	12/30/94	75.56	SACS	G	
TE-101-AN-42	1/1/95	75.74	SACS	G	
TE-101-AN-42	1/14/95	75.38	SACS	G	
TE-101-AN-42	1/17/95	75.2	SACS	G	
TE-101-AN-42	1/22/95	75.02	SACS	G	
TE-101-AN-42	2/2/95	74.66	SACS	G	
TE-101-AN-42	2/9/95	74.48	SACS	G	
TE-101-AN-42	2/18/95	74.66	SACS	G	
TE-101-AN-42	2/24/95	74.3	SACS	G	
TE-101-AN-42	2/27/95	74.66	SACS	G	
TE-101-AN-42	3/11/95	73.76	SACS	G	
TE-101-AN-42	3/17/95	73.94	SACS	G	
TE-101-AN-42	3/22/95	73.94	SACS	G	
TE-101-AN-42	3/26/95	73.94	SACS	G	
TE-101-AN-42	4/8/95	73.04	SACS	G	
TE-101-AN-42	4/14/95	73.22	SACS	G	
TE-101-AN-42	4/20/95	73.76	SACS	G	
TE-101-AN-42	4/28/95	72.86	SACS	G	
TE-101-AN-42	5/4/95	73.4	SACS	G	
TE-101-AN-42	5/10/95	72.86	SACS	G	
TE-101-AN-42	5/20/95	72.86	SACS	G	
TE-101-AN-42	5/25/95	73.22	SACS	G	
TE-101-AN-42	5/29/95	73.94	SACS	G	
TE-101-AN-42	6/10/95	73.76	SACS	G	
TE-101-AN-42	6/12/95	73.94	SACS	G	
TE-101-AN-42	6/22/95	73.22	SACS	T	
TE-101-AN-43	7/18/83	75	CASS	T	
TE-101-AN-43	7/23/83	75	CASS	T	
TE-101-AN-43	7/28/83	77	CASS	T	
TE-101-AN-43	8/6/83	77	CASS	T	
TE-101-AN-43	8/13/83	77	CASS	T	
TE-101-AN-43	8/20/83	77	CASS	T	
TE-101-AN-43	8/27/83	77	CASS	T	
TE-101-AN-43	8/31/83	77	CASS	T	
TE-101-AN-43	9/17/83	77	CASS	T	
TE-101-AN-43	9/22/83	77	CASS	T	
TE-101-AN-43	10/1/83	77	CASS	T	
TE-101-AN-43	10/8/83	77	CASS	T	
TE-101-AN-43	10/11/83	77	CASS	T	
TE-101-AN-43	4/13/84	75	CASS	T	
TE-101-AN-43	4/15/84	70	CASS	T	
TE-101-AN-43	4/27/84	68	CASS	T	
TE-101-AN-43	5/4/84	74	CASS	T	
TE-101-AN-43	5/7/84	72	CASS	T	
TE-101-AN-43	5/18/84	69	CASS	T	
TE-101-AN-43	5/24/84	74	CASS	T	
TE-101-AN-43	5/31/84	71	CASS	T	
TE-101-AN-43	6/9/84	69	CASS	T	
TE-101-AN-43	6/14/84	69	CASS	T	
TE-101-AN-43	6/19/84	69	CASS	T	
TE-101-AN-43	6/30/84	69	CASS	T	
TE-101-AN-43	7/7/84	70	CASS	T	
TE-101-AN-43	7/13/84	72	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-43	7/21/84	71	CASS	T	
TE-101-AN-43	7/28/84	72	CASS	T	
TE-101-AN-43	8/3/84	72	CASS	T	
TE-101-AN-43	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/18/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/28/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-43	8/31/84	208	CASS	S	Data point did not agree with local trend
TE-101-AN-43	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-43	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-101-AN-43	9/5/84	282	CASS	S	Data point did not agree with local trend
TE-101-AN-43	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-43	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-43	9/14/84	75	CASS	T	
TE-101-AN-43	9/20/84	75	CASS	T	
TE-101-AN-43	9/29/84	74	CASS	T	
TE-101-AN-43	10/5/84	73	CASS	T	
TE-101-AN-43	10/8/84	72	CASS	T	
TE-101-AN-43	10/18/84	71	CASS	T	
TE-101-AN-43	10/23/84	71	CASS	T	
TE-101-AN-43	10/28/84	70	CASS	T	
TE-101-AN-43	11/4/84	69	CASS	T	
TE-101-AN-43	11/14/84	68	CASS	T	
TE-101-AN-43	11/22/84	67	CASS	T	
TE-101-AN-43	12/1/84	66	CASS	T	
TE-101-AN-43	12/5/84	72	CASS	T	
TE-101-AN-43	12/14/84	77	CASS	T	
TE-101-AN-43	12/19/84	76	CASS	T	
TE-101-AN-43	12/26/84	75	CASS	T	
TE-101-AN-43	12/31/84	67	CASS	T	
TE-101-AN-43	1/6/85	62	CASS	T	
TE-101-AN-43	1/19/85	57	CASS	T	
TE-101-AN-43	1/23/85	57	CASS	T	
TE-101-AN-43	1/28/85	58	CASS	T	
TE-101-AN-43	2/6/85	54	CASS	T	
TE-101-AN-43	2/16/85	53	CASS	T	
TE-101-AN-43	2/23/85	53	CASS	T	
TE-101-AN-43	3/2/85	55	CASS	T	
TE-101-AN-43	3/5/85	55	CASS	T	
TE-101-AN-43	3/18/85	54	CASS	T	
TE-101-AN-43	3/23/85	54	CASS	T	
TE-101-AN-43	3/30/85	54	CASS	T	
TE-101-AN-43	4/6/85	55	CASS	T	
TE-101-AN-43	4/13/85	55	CASS	T	
TE-101-AN-43	4/20/85	56	CASS	T	
TE-101-AN-43	4/27/85	56	CASS	T	
TE-101-AN-43	5/4/85	57	CASS	T	
TE-101-AN-43	5/8/85	84	CASS	T	
TE-101-AN-43	5/12/85	70	CASS	T	
TE-101-AN-43	5/19/85	66	CASS	T	
TE-101-AN-43	8/1/85	74	CASS	T	
TE-101-AN-43	11/1/85	70	CASS	T	
TE-101-AN-43	12/1/85	65	CASS	T	
TE-101-AN-43	1/4/86	58	CASS	T	
TE-101-AN-43	1/11/86	58	CASS	T	
TE-101-AN-43	1/14/86	58	CASS	T	
TE-101-AN-43	1/24/86	58	CASS	T	
TE-101-AN-43	1/28/86	58	CASS	T	
TE-101-AN-43	2/8/86	58	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-43	2/13/86	56	CASS	T	
TE-101-AN-43	2/21/86	57	CASS	T	
TE-101-AN-43	3/1/86	58	CASS	T	
TE-101-AN-43	3/8/86	61	CASS	T	
TE-101-AN-43	3/13/86	66	CASS	T	
TE-101-AN-43	3/22/86	65	CASS	T	
TE-101-AN-43	3/28/86	66	CASS	T	
TE-101-AN-43	3/31/86	65	CASS	T	
TE-101-AN-43	4/9/86	64	CASS	T	
TE-101-AN-43	4/19/86	63	CASS	T	
TE-101-AN-43	4/23/86	63	CASS	T	
TE-101-AN-43	5/3/86	63	CASS	T	
TE-101-AN-43	5/6/86	63	CASS	T	
TE-101-AN-43	5/17/86	62	CASS	T	
TE-101-AN-43	5/24/86	64	CASS	T	
TE-101-AN-43	5/27/86	64	CASS	T	
TE-101-AN-43	3/26/88	63	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/29/88	67	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/3/88	60	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/10/88	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/16/88	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/22/88	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/2/89	73	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/10/89	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/18/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/20/89	78	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/30/89	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/7/89	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/15/89	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/17/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/25/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/6/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/8/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/20/90	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/28/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/10/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/11/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/21/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/28/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/10/90	67	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/17/90	68	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/24/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	4/6/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	4/14/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	4/20/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	4/22/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/5/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/11/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/10/90	134	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/26/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	7/25/90	136	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	8/8/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	8/17/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	9/29/90	116	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-43	10/1/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	10/18/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	10/28/90	126	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	10/31/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/18/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/12/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/18/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	1/22/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/14/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	4/12/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/18/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/7/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/29/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-43	6/27/94	75.92	SACS	G	
TE-101-AN-43	6/31/94	76.28	SACS	G	
TE-101-AN-43	9/5/94	76.82	SACS	G	
TE-101-AN-43	9/12/94	77.36	SACS	G	
TE-101-AN-43	9/22/94	77.9	SACS	G	
TE-101-AN-43	9/27/94	77.36	SACS	G	
TE-101-AN-43	10/7/94	78.08	SACS	G	
TE-101-AN-43	10/11/94	77.9	SACS	G	
TE-101-AN-43	10/21/94	78.08	SACS	G	
TE-101-AN-43	10/25/94	77.9	SACS	G	
TE-101-AN-43	11/2/94	78.26	SACS	G	
TE-101-AN-43	11/8/94	78.26	SACS	G	
TE-101-AN-43	11/19/94	78.08	SACS	G	
TE-101-AN-43	11/20/94	78.26	SACS	G	
TE-101-AN-43	12/3/94	77.72	SACS	G	
TE-101-AN-43	12/8/94	77.9	SACS	G	
TE-101-AN-43	12/16/94	77.36	SACS	G	
TE-101-AN-43	12/24/94	77.54	SACS	G	
TE-101-AN-43	12/26/94	77.54	SACS	G	
TE-101-AN-43	1/1/95	77.36	SACS	G	
TE-101-AN-43	1/14/95	77.18	SACS	G	
TE-101-AN-43	1/18/95	77.18	SACS	G	
TE-101-AN-43	1/23/95	77	SACS	G	
TE-101-AN-43	1/31/95	76.64	SACS	G	
TE-101-AN-43	2/5/95	76.64	SACS	G	
TE-101-AN-43	2/17/95	76.82	SACS	G	
TE-101-AN-43	2/23/95	76.46	SACS	G	
TE-101-AN-43	2/28/95	76.1	SACS	G	
TE-101-AN-43	3/9/95	75.92	SACS	G	
TE-101-AN-43	3/16/95	76.1	SACS	G	
TE-101-AN-43	3/22/95	75.38	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-43	4/1/95	75.38	SACS	G	
TE-101-AN-43	4/8/95	75.56	SACS	G	
TE-101-AN-43	4/10/95	75.38	SACS	G	
TE-101-AN-43	4/16/95	75.56	SACS	G	
TE-101-AN-43	4/28/95	75.2	SACS	G	
TE-101-AN-43	5/6/95	74.66	SACS	G	
TE-101-AN-43	5/9/95	74.66	SACS	G	
TE-101-AN-43	5/16/95	75.38	SACS	G	
TE-101-AN-43	5/22/95	74.48	SACS	G	
TE-101-AN-43	5/31/95	75.38	SACS	G	
TE-101-AN-43	6/10/95	75.2	SACS	G	
TE-101-AN-43	6/12/95	75.2	SACS	G	
TE-101-AN-43	6/22/95	75.38	SACS	T	
TE-101-AN-44	7/16/83	75	CASS	T	
TE-101-AN-44	7/23/83	75	CASS	T	
TE-101-AN-44	7/28/83	77	CASS	T	
TE-101-AN-44	8/6/83	77	CASS	T	
TE-101-AN-44	8/13/83	77	CASS	T	
TE-101-AN-44	8/20/83	77	CASS	T	
TE-101-AN-44	8/27/83	77	CASS	T	
TE-101-AN-44	8/31/83	77	CASS	T	
TE-101-AN-44	9/17/83	77	CASS	T	
TE-101-AN-44	9/24/83	77	CASS	T	
TE-101-AN-44	10/1/83	77	CASS	T	
TE-101-AN-44	10/8/83	77	CASS	T	
TE-101-AN-44	10/12/83	77	CASS	T	
TE-101-AN-44	4/13/84	75	CASS	T	
TE-101-AN-44	4/15/84	70	CASS	T	
TE-101-AN-44	4/28/84	68	CASS	T	
TE-101-AN-44	5/4/84	74	CASS	T	
TE-101-AN-44	5/7/84	72	CASS	T	
TE-101-AN-44	5/19/84	69	CASS	T	
TE-101-AN-44	5/24/84	74	CASS	T	
TE-101-AN-44	5/31/84	71	CASS	T	
TE-101-AN-44	6/8/84	69	CASS	T	
TE-101-AN-44	6/15/84	69	CASS	T	
TE-101-AN-44	6/22/84	69	CASS	T	
TE-101-AN-44	6/30/84	69	CASS	T	
TE-101-AN-44	7/7/84	70	CASS	T	
TE-101-AN-44	7/14/84	72	CASS	T	
TE-101-AN-44	7/19/84	72	CASS	T	
TE-101-AN-44	7/28/84	72	CASS	T	
TE-101-AN-44	8/3/84	72	CASS	T	
TE-101-AN-44	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/18/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-44	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-101-AN-44	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-44	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-101-AN-44	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-44	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-44	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-44	9/14/84	75	CASS	T	
TE-101-AN-44	9/21/84	75	CASS	T	
TE-101-AN-44	9/29/84	74	CASS	T	
TE-101-AN-44	10/5/84	73	CASS	T	
TE-101-AN-44	10/10/84	72	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-44	10/18/84	71	CASS	T	
TE-101-AN-44	10/23/84	71	CASS	T	
TE-101-AN-44	10/28/84	70	CASS	T	
TE-101-AN-44	11/10/84	68	CASS	T	
TE-101-AN-44	11/11/84	68	CASS	T	
TE-101-AN-44	11/19/84	67	CASS	T	
TE-101-AN-44	11/26/84	66	CASS	T	
TE-101-AN-44	12/8/84	77	CASS	T	
TE-101-AN-44	12/11/84	77	CASS	T	
TE-101-AN-44	12/16/84	76	CASS	T	
TE-101-AN-44	12/28/84	74	CASS	T	
TE-101-AN-44	12/31/84	67	CASS	T	
TE-101-AN-44	1/8/85	62	CASS	T	
TE-101-AN-44	1/19/85	57	CASS	T	
TE-101-AN-44	1/23/85	57	CASS	T	
TE-101-AN-44	1/28/85	56	CASS	T	
TE-101-AN-44	2/7/85	54	CASS	T	
TE-101-AN-44	2/16/85	53	CASS	T	
TE-101-AN-44	2/23/85	54	CASS	T	
TE-101-AN-44	3/2/85	55	CASS	T	
TE-101-AN-44	3/5/85	55	CASS	T	
TE-101-AN-44	3/16/85	54	CASS	T	
TE-101-AN-44	3/23/85	54	CASS	T	
TE-101-AN-44	3/30/85	54	CASS	T	
TE-101-AN-44	4/8/85	55	CASS	T	
TE-101-AN-44	4/13/85	55	CASS	T	
TE-101-AN-44	4/20/85	56	CASS	T	
TE-101-AN-44	4/27/85	56	CASS	T	
TE-101-AN-44	5/4/85	57	CASS	T	
TE-101-AN-44	5/8/85	64	CASS	T	
TE-101-AN-44	5/12/85	70	CASS	T	
TE-101-AN-44	5/19/85	66	CASS	T	
TE-101-AN-44	6/1/85	74	CASS	T	
TE-101-AN-44	11/1/85	70	CASS	T	
TE-101-AN-44	12/1/85	65	CASS	T	
TE-101-AN-44	1/4/86	58	CASS	T	
TE-101-AN-44	1/11/86	58	CASS	T	
TE-101-AN-44	1/14/86	58	CASS	T	
TE-101-AN-44	1/24/86	58	CASS	T	
TE-101-AN-44	1/28/86	58	CASS	T	
TE-101-AN-44	2/8/86	58	CASS	T	
TE-101-AN-44	2/14/86	58	CASS	T	
TE-101-AN-44	2/21/86	57	CASS	T	
TE-101-AN-44	3/1/86	58	CASS	T	
TE-101-AN-44	3/8/86	61	CASS	T	
TE-101-AN-44	3/13/86	66	CASS	T	
TE-101-AN-44	3/22/86	65	CASS	T	
TE-101-AN-44	3/27/86	66	CASS	T	
TE-101-AN-44	3/31/86	65	CASS	T	
TE-101-AN-44	4/10/86	64	CASS	T	
TE-101-AN-44	4/19/86	63	CASS	T	
TE-101-AN-44	4/25/86	63	CASS	T	
TE-101-AN-44	5/3/86	63	CASS	T	
TE-101-AN-44	5/8/86	63	CASS	T	
TE-101-AN-44	5/17/86	62	CASS	T	
TE-101-AN-44	5/24/86	64	CASS	T	
TE-101-AN-44	5/27/86	64	CASS	T	
TE-101-AN-44	3/28/88	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/31/88	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/3/88	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/10/88	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/16/88	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/10/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/30/89	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/7/89	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/15/89	101	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-44	12/17/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/25/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/6/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/19/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/28/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/28/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/10/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/17/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/24/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	4/6/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	4/14/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/11/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/10/90	140	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/28/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	7/25/90	137	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	8/28/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	9/12/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	9/29/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	10/1/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	10/14/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	10/28/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/18/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/12/91	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/18/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/14/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	4/20/91	95	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-44	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/16/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/7/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	6/29/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-44	8/28/94	70.88	SACS	G	
TE-101-AN-44	9/2/94	71.24	SACS	G	
TE-101-AN-44	9/10/94	71.42	SACS	G	
TE-101-AN-44	9/15/94	71.8	SACS	G	
TE-101-AN-44	9/23/94	71.96	SACS	G	
TE-101-AN-44	9/29/94	72.14	SACS	G	
TE-101-AN-44	10/8/94	72.14	SACS	G	
TE-101-AN-44	10/15/94	72.32	SACS	G	
TE-101-AN-44	10/20/94	72.88	SACS	G	
TE-101-AN-44	10/28/94	72.88	SACS	G	
TE-101-AN-44	11/5/94	72.88	SACS	G	
TE-101-AN-44	11/12/94	72.5	SACS	G	
TE-101-AN-44	11/18/94	72.88	SACS	G	
TE-101-AN-44	11/20/94	72.88	SACS	G	
TE-101-AN-44	12/1/94	72.32	SACS	G	
TE-101-AN-44	12/8/94	72.14	SACS	G	
TE-101-AN-44	12/15/94	72.14	SACS	G	
TE-101-AN-44	12/24/94	72.14	SACS	G	
TE-101-AN-44	12/28/94	71.96	SACS	G	
TE-101-AN-44	1/7/95	71.8	SACS	G	
TE-101-AN-44	1/14/95	71.8	SACS	G	
TE-101-AN-44	1/21/95	71.42	SACS	G	
TE-101-AN-44	1/22/95	71.24	SACS	G	
TE-101-AN-44	1/29/95	71.24	SACS	G	
TE-101-AN-44	2/11/95	70.7	SACS	G	
TE-101-AN-44	2/15/95	70.7	SACS	G	
TE-101-AN-44	2/23/95	70.52	SACS	G	
TE-101-AN-44	3/3/95	70.16	SACS	G	
TE-101-AN-44	3/7/95	70.16	SACS	G	
TE-101-AN-44	3/17/95	69.8	SACS	G	
TE-101-AN-44	3/21/95	69.96	SACS	G	
TE-101-AN-44	3/30/95	69.8	SACS	G	
TE-101-AN-44	4/4/95	70.16	SACS	G	
TE-101-AN-44	4/13/95	69.8	SACS	G	
TE-101-AN-44	4/19/95	69.62	SACS	G	
TE-101-AN-44	4/29/95	69.62	SACS	G	
TE-101-AN-44	5/5/95	69.62	SACS	G	
TE-101-AN-44	5/13/95	69.62	SACS	G	
TE-101-AN-44	5/20/95	69.62	SACS	G	
TE-101-AN-44	5/24/95	69.8	SACS	G	
TE-101-AN-44	6/2/95	69.8	SACS	G	
TE-101-AN-44	6/9/95	70.7	SACS	G	
TE-101-AN-44	6/13/95	70.16	SACS	G	
TE-101-AN-44	6/22/95	69.96	SACS	T	
TE-101-AN-45	7/16/83	75	CASS	T	
TE-101-AN-45	7/23/83	75	CASS	T	
TE-101-AN-45	7/28/83	77	CASS	T	
TE-101-AN-45	8/6/83	77	CASS	T	
TE-101-AN-45	8/13/83	77	CASS	T	
TE-101-AN-45	8/20/83	77	CASS	T	
TE-101-AN-45	8/27/83	77	CASS	T	
TE-101-AN-45	8/31/83	77	CASS	T	
TE-101-AN-45	9/17/83	77	CASS	T	
TE-101-AN-45	9/24/83	77	CASS	T	
TE-101-AN-45	10/1/83	77	CASS	T	
TE-101-AN-45	10/8/83	77	CASS	T	
TE-101-AN-45	10/12/83	77	CASS	T	
TE-101-AN-45	4/13/84	75	CASS	T	
TE-101-AN-45	4/21/84	69	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-45	4/28/84	68	CASS	T	
TE-101-AN-45	5/4/84	74	CASS	T	
TE-101-AN-45	5/7/84	72	CASS	T	
TE-101-AN-45	5/19/84	69	CASS	T	
TE-101-AN-45	5/24/84	74	CASS	T	
TE-101-AN-45	5/31/84	71	CASS	T	
TE-101-AN-45	6/8/84	69	CASS	T	
TE-101-AN-45	6/14/84	69	CASS	T	
TE-101-AN-45	6/22/84	69	CASS	T	
TE-101-AN-45	6/30/84	69	CASS	T	
TE-101-AN-45	7/7/84	70	CASS	T	
TE-101-AN-45	7/14/84	72	CASS	T	
TE-101-AN-45	7/19/84	72	CASS	T	
TE-101-AN-45	7/28/84	72	CASS	T	
TE-101-AN-45	8/3/84	72	CASS	T	
TE-101-AN-45	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/28/84	25	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/30/84	161	CASS	S	Data point did not agree with local trend
TE-101-AN-45	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-45	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-101-AN-45	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-45	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-45	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-45	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-45	9/15/84	75	CASS	T	
TE-101-AN-45	9/21/84	75	CASS	T	
TE-101-AN-45	9/28/84	74	CASS	T	
TE-101-AN-45	10/1/84	74	CASS	T	
TE-101-AN-45	10/10/84	72	CASS	T	
TE-101-AN-45	10/18/84	71	CASS	T	
TE-101-AN-45	10/23/84	71	CASS	T	
TE-101-AN-45	10/28/84	70	CASS	T	
TE-101-AN-45	11/10/84	68	CASS	T	
TE-101-AN-45	11/11/84	68	CASS	T	
TE-101-AN-45	11/20/84	67	CASS	T	
TE-101-AN-45	11/26/84	66	CASS	T	
TE-101-AN-45	12/6/84	76	CASS	T	
TE-101-AN-45	12/15/84	73	CASS	T	
TE-101-AN-45	12/20/84	72	CASS	T	
TE-101-AN-45	12/28/84	71	CASS	T	
TE-101-AN-45	12/31/84	67	CASS	T	
TE-101-AN-45	1/6/85	62	CASS	T	
TE-101-AN-45	1/19/85	57	CASS	T	
TE-101-AN-45	1/24/85	57	CASS	T	
TE-101-AN-45	1/28/85	56	CASS	T	
TE-101-AN-45	2/7/85	54	CASS	T	
TE-101-AN-45	2/16/85	53	CASS	T	
TE-101-AN-45	2/23/85	54	CASS	T	
TE-101-AN-45	3/2/85	55	CASS	T	
TE-101-AN-45	3/5/85	55	CASS	T	
TE-101-AN-45	3/16/85	54	CASS	T	
TE-101-AN-45	3/23/85	54	CASS	T	
TE-101-AN-45	3/30/85	54	CASS	T	
TE-101-AN-45	4/6/85	55	CASS	T	
TE-101-AN-45	4/13/85	55	CASS	T	
TE-101-AN-45	4/20/85	56	CASS	T	
TE-101-AN-45	4/27/85	56	CASS	T	
TE-101-AN-45	5/4/85	57	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-45	5/6/85	84	CASS	T	
TE-101-AN-45	5/12/85	70	CASS	T	
TE-101-AN-45	5/19/85	86	CASS	T	
TE-101-AN-45	9/1/85	74	CASS	T	
TE-101-AN-45	11/1/85	70	CASS	T	
TE-101-AN-45	12/1/85	65	CASS	T	
TE-101-AN-45	1/4/86	58	CASS	T	
TE-101-AN-45	1/11/86	58	CASS	T	
TE-101-AN-45	1/16/86	58	CASS	T	
TE-101-AN-45	1/24/86	58	CASS	T	
TE-101-AN-45	1/28/86	58	CASS	T	
TE-101-AN-45	2/8/86	58	CASS	T	
TE-101-AN-45	2/14/86	58	CASS	T	
TE-101-AN-45	2/21/86	57	CASS	T	
TE-101-AN-45	3/1/86	58	CASS	T	
TE-101-AN-45	3/8/86	81	CASS	T	
TE-101-AN-45	3/13/86	66	CASS	T	
TE-101-AN-45	3/22/86	65	CASS	T	
TE-101-AN-45	3/27/86	66	CASS	T	
TE-101-AN-45	3/31/86	65	CASS	T	
TE-101-AN-45	4/10/86	64	CASS	T	
TE-101-AN-45	4/19/86	63	CASS	T	
TE-101-AN-45	4/25/86	63	CASS	T	
TE-101-AN-45	5/3/86	63	CASS	T	
TE-101-AN-45	5/6/86	63	CASS	T	
TE-101-AN-45	5/17/86	62	CASS	T	
TE-101-AN-45	5/24/86	64	CASS	T	
TE-101-AN-45	5/27/86	64	CASS	T	
TE-101-AN-45	3/26/88	556	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/31/88	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/3/88	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/10/88	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/18/88	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/10/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/30/89	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/7/89	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/15/89	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/17/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/25/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/6/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/19/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/28/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/28/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/10/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/17/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/24/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	4/6/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	4/14/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/11/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/17/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/10/90	140	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/28/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	7/5/90	133	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-45	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	7/25/90	137	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	8/8/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	8/17/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	10/1/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	10/12/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	10/14/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	10/28/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/2/90	122	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/12/91	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/18/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/3/91	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/12/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/16/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/7/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/19/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	6/29/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-45	8/27/94	70.52	SACS	G	
TE-101-AN-45	8/31/94	71.06	SACS	G	
TE-101-AN-45	9/10/94	71.24	SACS	G	
TE-101-AN-45	9/14/94	71.6	SACS	G	
TE-101-AN-45	9/24/94	71.96	SACS	G	
TE-101-AN-45	10/1/94	71.78	SACS	G	
TE-101-AN-45	10/7/94	72.14	SACS	G	
TE-101-AN-45	10/14/94	72.5	SACS	G	
TE-101-AN-45	10/21/94	72.5	SACS	G	
TE-101-AN-45	10/24/94	72.5	SACS	G	
TE-101-AN-45	11/5/94	72.68	SACS	G	
TE-101-AN-45	11/11/94	72.68	SACS	G	
TE-101-AN-45	11/16/94	72.68	SACS	G	
TE-101-AN-45	11/25/94	72.68	SACS	G	
TE-101-AN-45	11/29/94	72.32	SACS	G	
TE-101-AN-45	12/8/94	72.32	SACS	G	
TE-101-AN-45	12/13/94	72.14	SACS	G	
TE-101-AN-45	12/18/94	72.14	SACS	G	
TE-101-AN-45	12/27/94	71.96	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-45	1/5/95	71.96	SACS	G	
TE-101-AN-45	1/11/95	71.78	SACS	G	
TE-101-AN-45	1/20/95	71.42	SACS	G	
TE-101-AN-45	1/24/95	71.42	SACS	G	
TE-101-AN-45	1/29/95	71.24	SACS	G	
TE-101-AN-45	2/5/95	70.7	SACS	G	
TE-101-AN-45	2/17/95	70.7	SACS	G	
TE-101-AN-45	2/23/95	70.7	SACS	G	
TE-101-AN-45	2/28/95	70.7	SACS	G	
TE-101-AN-45	3/11/95	69.8	SACS	G	
TE-101-AN-45	3/18/95	69.8	SACS	G	
TE-101-AN-45	3/23/95	69.8	SACS	G	
TE-101-AN-45	4/1/95	69.44	SACS	G	
TE-101-AN-45	4/8/95	69.44	SACS	G	
TE-101-AN-45	4/15/95	69.44	SACS	G	
TE-101-AN-45	4/19/95	69.82	SACS	G	
TE-101-AN-45	4/27/95	69.82	SACS	G	
TE-101-AN-45	5/5/95	69.98	SACS	G	
TE-101-AN-45	5/9/95	69.98	SACS	G	
TE-101-AN-45	5/20/95	69.82	SACS	G	
TE-101-AN-45	5/25/95	69.82	SACS	G	
TE-101-AN-45	6/3/95	69.8	SACS	G	
TE-101-AN-45	6/10/95	69.98	SACS	G	
TE-101-AN-45	6/12/95	69.98	SACS	G	
TE-101-AN-45	6/22/95	70.18	SACS	T	
TE-101-AN-46	7/18/83	75	CASS	T	
TE-101-AN-46	7/23/83	75	CASS	T	
TE-101-AN-46	7/28/83	77	CASS	T	
TE-101-AN-46	8/8/83	77	CASS	T	
TE-101-AN-46	8/13/83	77	CASS	T	
TE-101-AN-46	8/20/83	77	CASS	T	
TE-101-AN-46	8/27/83	77	CASS	T	
TE-101-AN-46	8/31/83	77	CASS	T	
TE-101-AN-46	9/17/83	77	CASS	T	
TE-101-AN-46	9/24/83	77	CASS	T	
TE-101-AN-46	10/1/83	77	CASS	T	
TE-101-AN-46	10/8/83	77	CASS	T	
TE-101-AN-46	10/12/83	77	CASS	T	
TE-101-AN-46	4/13/84	75	CASS	T	
TE-101-AN-46	4/21/84	69	CASS	T	
TE-101-AN-46	4/28/84	68	CASS	T	
TE-101-AN-46	5/4/84	74	CASS	T	
TE-101-AN-46	5/7/84	72	CASS	T	
TE-101-AN-46	5/19/84	69	CASS	T	
TE-101-AN-46	5/24/84	74	CASS	T	
TE-101-AN-46	5/31/84	71	CASS	T	
TE-101-AN-46	6/9/84	69	CASS	T	
TE-101-AN-46	6/15/84	69	CASS	T	
TE-101-AN-46	6/22/84	69	CASS	T	
TE-101-AN-46	6/30/84	69	CASS	T	
TE-101-AN-46	7/7/84	70	CASS	T	
TE-101-AN-46	7/14/84	72	CASS	T	
TE-101-AN-46	7/20/84	72	CASS	T	
TE-101-AN-46	7/28/84	72	CASS	T	
TE-101-AN-46	8/3/84	72	CASS	T	
TE-101-AN-46	8/14/84	305	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/16/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/28/84	314	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/28/84	26	CASS	S	Data point did not agree with local trend

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-46	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-101-AN-46	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-46	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-46	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-46	9/5/84	282	CASS	S	Data point did not agree with local trend
TE-101-AN-46	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-46	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-46	9/15/84	75	CASS	T	
TE-101-AN-46	9/21/84	75	CASS	T	
TE-101-AN-46	9/28/84	74	CASS	T	
TE-101-AN-46	10/1/84	74	CASS	T	
TE-101-AN-46	10/11/84	72	CASS	T	
TE-101-AN-46	10/19/84	71	CASS	T	
TE-101-AN-46	10/23/84	71	CASS	T	
TE-101-AN-46	10/28/84	70	CASS	T	
TE-101-AN-46	11/10/84	68	CASS	T	
TE-101-AN-46	11/12/84	68	CASS	T	
TE-101-AN-46	11/20/84	67	CASS	T	
TE-101-AN-46	11/26/84	66	CASS	T	
TE-101-AN-46	12/8/84	75	CASS	T	
TE-101-AN-46	12/12/84	70	CASS	T	
TE-101-AN-46	12/22/84	67	CASS	T	
TE-101-AN-46	12/28/84	67	CASS	T	
TE-101-AN-46	12/31/84	67	CASS	T	
TE-101-AN-46	1/8/85	62	CASS	T	
TE-101-AN-46	1/19/85	57	CASS	T	
TE-101-AN-46	1/24/85	57	CASS	T	
TE-101-AN-46	1/28/85	56	CASS	T	
TE-101-AN-46	2/7/85	54	CASS	T	
TE-101-AN-46	2/16/85	53	CASS	T	
TE-101-AN-46	2/23/85	54	CASS	T	
TE-101-AN-46	3/2/85	55	CASS	T	
TE-101-AN-46	3/5/85	55	CASS	T	
TE-101-AN-46	3/16/85	54	CASS	T	
TE-101-AN-46	3/23/85	54	CASS	T	
TE-101-AN-46	3/30/85	54	CASS	T	
TE-101-AN-46	4/6/85	55	CASS	T	
TE-101-AN-46	4/13/85	55	CASS	T	
TE-101-AN-46	4/20/85	56	CASS	T	
TE-101-AN-46	4/27/85	56	CASS	T	
TE-101-AN-46	5/4/85	57	CASS	T	
TE-101-AN-46	5/6/85	64	CASS	T	
TE-101-AN-46	5/12/85	70	CASS	T	
TE-101-AN-46	5/19/85	66	CASS	T	
TE-101-AN-46	6/1/85	74	CASS	T	
TE-101-AN-46	11/1/85	70	CASS	T	
TE-101-AN-46	12/1/85	65	CASS	T	
TE-101-AN-46	1/4/86	58	CASS	T	
TE-101-AN-46	1/11/86	58	CASS	T	
TE-101-AN-46	1/16/86	58	CASS	T	
TE-101-AN-46	1/24/86	58	CASS	T	
TE-101-AN-46	1/28/86	58	CASS	T	
TE-101-AN-46	2/8/86	58	CASS	T	
TE-101-AN-46	2/14/86	58	CASS	T	
TE-101-AN-46	2/21/86	57	CASS	T	
TE-101-AN-46	3/1/86	58	CASS	T	
TE-101-AN-46	3/8/86	61	CASS	T	
TE-101-AN-46	3/13/86	66	CASS	T	
TE-101-AN-46	3/22/86	65	CASS	T	
TE-101-AN-46	3/27/86	66	CASS	T	
TE-101-AN-46	3/31/86	65	CASS	T	
TE-101-AN-46	4/10/86	64	CASS	T	
TE-101-AN-46	4/19/86	63	CASS	T	
TE-101-AN-46	4/25/86	63	CASS	T	
TE-101-AN-46	5/3/86	63	CASS	T	
TE-101-AN-46	5/6/86	63	CASS	T	
TE-101-AN-46	5/17/86	62	CASS	T	
TE-101-AN-46	5/24/86	64	CASS	T	
TE-101-AN-46	5/27/86	64	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-46	3/26/88	409	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/31/88	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/3/88	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/10/88	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/18/88	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/22/88	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/30/89	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/7/89	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/15/89	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/17/89	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/25/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/1/90	64	SACS	T	
TE-101-AN-46	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/9/90	64	SACS	T	
TE-101-AN-46	1/15/90	63	SACS	T	
TE-101-AN-46	1/18/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/22/90	62	SACS	T	
TE-101-AN-46	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/28/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/5/90	62	SACS	T	
TE-101-AN-46	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/12/90	61	SACS	T	
TE-101-AN-46	2/19/90	60	SACS	T	
TE-101-AN-46	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/26/90	60	SACS	T	
TE-101-AN-46	2/28/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/5/90	61	SACS	T	
TE-101-AN-46	3/10/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/12/90	61	SACS	T	
TE-101-AN-46	3/17/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/19/90	61	SACS	T	
TE-101-AN-46	3/24/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/28/90	59	SACS	T	
TE-101-AN-46	3/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/2/90	60	SACS	T	
TE-101-AN-46	4/6/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/9/90	61	SACS	T	
TE-101-AN-46	4/14/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/18/90	61	SACS	T	
TE-101-AN-46	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/23/90	61	SACS	T	
TE-101-AN-46	4/30/90	62	SACS	T	
TE-101-AN-46	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/7/90	63	SACS	T	
TE-101-AN-46	5/11/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/14/90	64	SACS	T	
TE-101-AN-46	5/17/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/21/90	63	SACS	T	
TE-101-AN-46	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/28/90	63	SACS	T	
TE-101-AN-46	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/4/90	64	SACS	T	
TE-101-AN-46	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/10/90	139	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/11/90	64	SACS	T	
TE-101-AN-46	6/19/90	63	SACS	T	
TE-101-AN-46	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/25/90	65	SACS	T	
TE-101-AN-46	6/26/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	7/9/90	66	SACS	T	
TE-101-AN-46	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	7/18/90	142	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-46	7/16/90	86	SACS	T	
TE-101-AN-46	7/25/90	137	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	7/30/90	88	SACS	T	
TE-101-AN-46	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	8/5/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	8/6/90	89	SACS	T	
TE-101-AN-46	8/13/90	89	SACS	T	
TE-101-AN-46	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	8/20/90	70	SACS	T	
TE-101-AN-46	8/28/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	8/27/90	70	SACS	T	
TE-101-AN-46	9/3/90	71	SACS	T	
TE-101-AN-46	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	9/10/90	70	SACS	T	
TE-101-AN-46	9/17/90	71	SACS	T	
TE-101-AN-46	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	9/23/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	9/24/90	71	SACS	T	
TE-101-AN-46	10/1/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	10/1/90	73	SACS	T	
TE-101-AN-46	10/8/90	71	SACS	T	
TE-101-AN-46	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	10/15/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	10/15/90	70	SACS	T	
TE-101-AN-46	10/22/90	88	SACS	T	
TE-101-AN-46	10/26/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/5/90	88	SACS	T	
TE-101-AN-46	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/12/90	87	SACS	T	
TE-101-AN-46	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/19/90	87	SACS	T	
TE-101-AN-46	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	11/28/90	86	SACS	T	
TE-101-AN-46	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/3/90	86	SACS	T	
TE-101-AN-46	12/10/90	85	SACS	T	
TE-101-AN-46	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/17/90	84	SACS	T	
TE-101-AN-46	12/24/90	84	SACS	T	
TE-101-AN-46	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	12/31/90	83	SACS	T	
TE-101-AN-46	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/7/91	83	SACS	T	
TE-101-AN-46	1/12/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/14/91	82	SACS	T	
TE-101-AN-46	1/18/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/21/91	80	SACS	T	
TE-101-AN-46	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	1/28/91	81	SACS	T	
TE-101-AN-46	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/4/91	80	SACS	T	
TE-101-AN-46	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/11/91	80	SACS	T	
TE-101-AN-46	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	2/18/91	80	SACS	T	
TE-101-AN-46	2/28/91	81	SACS	T	
TE-101-AN-46	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/4/91	59	SACS	T	
TE-101-AN-46	3/11/91	59	SACS	T	
TE-101-AN-46	3/12/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/18/91	80	SACS	T	
TE-101-AN-46	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/25/91	59	SACS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-46	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/1/91	80	SACS	T	
TE-101-AN-46	4/7/91	60	SACS	T	
TE-101-AN-46	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/15/91	60	SACS	T	
TE-101-AN-46	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	4/22/91	61	SACS	T	
TE-101-AN-46	4/29/91	60	SACS	T	
TE-101-AN-46	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/6/91	60	SACS	T	
TE-101-AN-46	5/13/91	61	SACS	T	
TE-101-AN-46	5/16/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/20/91	61	SACS	T	
TE-101-AN-46	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/3/91	62	SACS	T	
TE-101-AN-46	6/7/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/10/91	62	SACS	T	
TE-101-AN-46	6/17/91	62	SACS	T	
TE-101-AN-46	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	6/24/91	63	SACS	T	
TE-101-AN-46	6/29/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-46	7/1/91	63	SACS	T	
TE-101-AN-46	7/6/91	65	SACS	T	
TE-101-AN-46	7/15/91	66	SACS	T	
TE-101-AN-46	7/22/91	65	SACS	T	
TE-101-AN-46	7/29/91	67	SACS	T	
TE-101-AN-46	8/5/91	66	SACS	T	
TE-101-AN-46	8/12/91	69	SACS	T	
TE-101-AN-46	8/19/91	68	SACS	T	
TE-101-AN-46	8/26/91	70	SACS	T	
TE-101-AN-46	9/2/91	70	SACS	T	
TE-101-AN-46	9/9/91	71	SACS	T	
TE-101-AN-46	9/16/91	71	SACS	T	
TE-101-AN-46	9/23/91	71	SACS	T	
TE-101-AN-46	9/30/91	71	SACS	T	
TE-101-AN-46	10/7/91	71	SACS	T	
TE-101-AN-46	10/14/91	72	SACS	T	
TE-101-AN-46	10/21/91	71	SACS	T	
TE-101-AN-46	10/28/91	70	SACS	T	
TE-101-AN-46	11/4/91	69	SACS	T	
TE-101-AN-46	11/11/91	69	SACS	T	
TE-101-AN-46	11/18/91	69	SACS	T	
TE-101-AN-46	11/25/91	66	SACS	T	
TE-101-AN-46	12/2/91	67	SACS	T	
TE-101-AN-46	12/9/91	67	SACS	T	
TE-101-AN-46	12/16/91	68	SACS	T	
TE-101-AN-46	12/23/91	66	SACS	T	
TE-101-AN-46	12/30/91	66	SACS	T	
TE-101-AN-46	1/8/92	65	SACS	T	
TE-101-AN-46	1/13/92	65	SACS	T	
TE-101-AN-46	1/27/92	65	SACS	T	
TE-101-AN-46	2/24/92	64	SACS	T	
TE-101-AN-46	3/2/92	64	SACS	T	
TE-101-AN-46	3/9/92	64	SACS	T	
TE-101-AN-46	3/16/92	64	SACS	T	
TE-101-AN-46	3/23/92	64	SACS	T	
TE-101-AN-46	3/30/92	64	SACS	T	
TE-101-AN-46	4/6/92	64	SACS	T	
TE-101-AN-46	4/13/92	65	SACS	T	
TE-101-AN-46	4/20/92	64	SACS	T	
TE-101-AN-46	4/27/92	64	SACS	T	
TE-101-AN-46	5/4/92	63	SACS	T	
TE-101-AN-46	5/11/92	65	SACS	T	
TE-101-AN-46	5/18/92	64	SACS	T	
TE-101-AN-46	5/25/92	64	SACS	T	

TANK 241-AN-10J					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-46	6/1/92	66	SACS	T	
TE-101-AN-46	6/8/92	67	SACS	T	
TE-101-AN-46	6/15/92	68	SACS	T	
TE-101-AN-46	6/22/92	67	SACS	T	
TE-101-AN-46	6/29/92	68	SACS	T	
TE-101-AN-46	7/6/92	69	SACS	T	
TE-101-AN-46	7/13/92	70	SACS	T	
TE-101-AN-46	7/20/92	70	SACS	T	
TE-101-AN-46	7/27/92	72	SACS	T	
TE-101-AN-46	8/3/92	70	SACS	T	
TE-101-AN-46	8/10/92	71	SACS	T	
TE-101-AN-46	8/17/92	70	SACS	T	
TE-101-AN-46	8/24/92	71	SACS	T	
TE-101-AN-46	8/31/92	71	SACS	T	
TE-101-AN-46	9/7/92	71	SACS	T	
TE-101-AN-46	9/14/92	72	SACS	T	
TE-101-AN-46	9/21/92	71	SACS	T	
TE-101-AN-46	9/28/92	72	SACS	T	
TE-101-AN-46	10/5/92	71	SACS	T	
TE-101-AN-46	10/12/92	71	SACS	T	
TE-101-AN-46	10/19/92	71	SACS	T	
TE-101-AN-46	10/26/92	70	SACS	T	
TE-101-AN-46	11/2/92	70	SACS	T	
TE-101-AN-46	11/9/92	70	SACS	T	
TE-101-AN-46	11/16/92	69	SACS	T	
TE-101-AN-46	11/23/92	69	SACS	T	
TE-101-AN-46	11/30/92	68	SACS	T	
TE-101-AN-46	12/7/92	68	SACS	T	
TE-101-AN-46	12/28/92	68	SACS	T	
TE-101-AN-46	1/5/93	68	SACS	T	
TE-101-AN-46	1/11/93	68	SACS	T	
TE-101-AN-46	1/18/93	64	SACS	T	
TE-101-AN-46	1/25/93	64	SACS	T	
TE-101-AN-46	2/1/93	64	SACS	T	
TE-101-AN-46	2/8/93	64	SACS	T	
TE-101-AN-46	2/16/93	64	SACS	T	
TE-101-AN-46	2/22/93	64	SACS	T	
TE-101-AN-46	3/1/93	64	SACS	T	
TE-101-AN-46	3/8/93	63	SACS	T	
TE-101-AN-46	3/16/93	63	SACS	T	
TE-101-AN-46	3/22/93	63	SACS	T	
TE-101-AN-46	3/29/93	63	SACS	T	
TE-101-AN-46	4/6/93	63	SACS	T	
TE-101-AN-46	4/12/93	64	SACS	T	
TE-101-AN-46	4/20/93	64	SACS	T	
TE-101-AN-46	4/28/93	64	SACS	T	
TE-101-AN-46	5/3/93	65	SACS	T	
TE-101-AN-46	5/10/93	64	SACS	T	
TE-101-AN-46	5/17/93	65	SACS	T	
TE-101-AN-46	5/24/93	65	SACS	T	
TE-101-AN-46	5/31/93	66	SACS	T	
TE-101-AN-46	6/7/93	66	SACS	T	
TE-101-AN-46	6/15/93	66	SACS	T	
TE-101-AN-46	6/23/93	67	SACS	T	
TE-101-AN-46	6/28/93	68	SACS	T	
TE-101-AN-46	7/7/93	66.3	SACS	T	
TE-101-AN-46	7/13/93	66	SACS	T	
TE-101-AN-46	7/19/93	69	SACS	T	
TE-101-AN-46	7/26/93	69	SACS	T	
TE-101-AN-46	8/2/93	69	SACS	T	
TE-101-AN-46	8/9/93	69	SACS	T	
TE-101-AN-46	8/16/93	69	SACS	T	
TE-101-AN-46	8/23/93	70	SACS	T	
TE-101-AN-46	9/13/93	69	SACS	T	
TE-101-AN-46	9/23/93	69	SACS	T	
TE-101-AN-46	9/27/93	68	SACS	T	
TE-101-AN-46	10/19/93	68	SACS	T	
TE-101-AN-46	10/25/93	67	SACS	T	
TE-101-AN-46	11/1/93	67	SACS	T	
TE-101-AN-46	11/8/93	66	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-46	11/15/93	66	SACS	T	
TE-101-AN-46	11/28/93	66	SACS	T	
TE-101-AN-46	11/29/93	66	SACS	T	
TE-101-AN-46	12/13/93	67	SACS	T	
TE-101-AN-46	12/20/93	68	SACS	T	
TE-101-AN-46	12/27/93	68	SACS	T	
TE-101-AN-46	1/5/94	68	SACS	G	
TE-101-AN-46	1/10/94	69	SACS	G	
TE-101-AN-46	1/17/94	70	SACS	G	
TE-101-AN-46	1/24/94	70	SACS	G	
TE-101-AN-46	2/7/94	70	SACS	G	
TE-101-AN-46	2/14/94	70	SACS	G	
TE-101-AN-46	2/21/94	69	SACS	G	
TE-101-AN-46	2/28/94	69	SACS	G	
TE-101-AN-46	3/7/94	69	SACS	G	
TE-101-AN-46	3/15/94	69	SACS	G	
TE-101-AN-46	3/23/94	69	SACS	G	
TE-101-AN-46	3/30/94	67	SACS	G	
TE-101-AN-46	4/8/94	68	SACS	G	
TE-101-AN-46	4/13/94	68	SACS	G	
TE-101-AN-46	5/18/94	68	SACS	G	
TE-101-AN-46	6/1/94	68	SACS	G	
TE-101-AN-46	6/8/94	67	SACS	G	
TE-101-AN-46	6/15/94	70	SACS	G	
TE-101-AN-46	7/8/94	70	SACS	G	
TE-101-AN-46	7/20/94	70	SACS	G	
TE-101-AN-46	7/27/94	70	SACS	G	
TE-101-AN-46	8/17/94	71	SACS	G	
TE-101-AN-46	8/26/94	71.42	SACS	G	
TE-101-AN-46	9/3/94	71.8	SACS	G	
TE-101-AN-46	9/8/94	71.96	SACS	G	
TE-101-AN-46	9/18/94	72.14	SACS	G	
TE-101-AN-46	9/23/94	72.5	SACS	G	
TE-101-AN-46	10/1/94	72.5	SACS	G	
TE-101-AN-46	10/8/94	72.86	SACS	G	
TE-101-AN-46	10/15/94	72.88	SACS	G	
TE-101-AN-46	10/18/94	73.04	SACS	G	
TE-101-AN-46	10/28/94	72.88	SACS	G	
TE-101-AN-46	11/5/94	73.56	SACS	G	
TE-101-AN-46	11/8/94	73.22	SACS	G	
TE-101-AN-46	11/19/94	73.22	SACS	G	
TE-101-AN-46	11/25/94	73.22	SACS	G	
TE-101-AN-46	11/28/94	73.04	SACS	G	
TE-101-AN-46	12/10/94	73.04	SACS	G	
TE-101-AN-46	12/11/94	72.68	SACS	G	
TE-101-AN-46	12/24/94	72.86	SACS	G	
TE-101-AN-46	12/27/94	72.68	SACS	G	
TE-101-AN-46	1/7/95	72.5	SACS	G	
TE-101-AN-46	1/9/95	72.5	SACS	G	
TE-101-AN-46	1/20/95	72.14	SACS	G	
TE-101-AN-46	1/28/95	71.8	SACS	G	
TE-101-AN-46	1/29/95	71.8	SACS	G	
TE-101-AN-46	2/9/95	71.06	SACS	G	
TE-101-AN-46	2/12/95	71.24	SACS	G	
TE-101-AN-46	2/24/95	70.7	SACS	G	
TE-101-AN-46	2/28/95	71.06	SACS	G	
TE-101-AN-46	3/8/95	70.88	SACS	G	
TE-101-AN-46	3/18/95	70.34	SACS	G	
TE-101-AN-46	3/23/95	70.52	SACS	G	
TE-101-AN-46	3/28/95	70.52	SACS	G	
TE-101-AN-46	4/2/95	70.88	SACS	G	
TE-101-AN-46	4/15/95	70.52	SACS	G	
TE-101-AN-46	4/18/95	70.52	SACS	G	
TE-101-AN-46	4/28/95	70.16	SACS	G	
TE-101-AN-46	5/3/95	70.34	SACS	G	
TE-101-AN-46	5/10/95	70.34	SACS	G	
TE-101-AN-46	5/19/95	70.34	SACS	G	
TE-101-AN-46	5/27/95	70.7	SACS	G	
TE-101-AN-46	5/31/95	70.7	SACS	G	
TE-101-AN-46	6/10/95	70.52	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-46	6/12/95	70.52	SACS	G	
TE-101-AN-46	6/22/95	70.34	SACS	T	
TE-101-AN-47	7/16/83	75	CASS	T	
TE-101-AN-47	7/23/83	75	CASS	T	
TE-101-AN-47	7/28/83	77	CASS	T	
TE-101-AN-47	8/6/83	77	CASS	T	
TE-101-AN-47	8/13/83	77	CASS	T	
TE-101-AN-47	8/20/83	77	CASS	T	
TE-101-AN-47	8/27/83	77	CASS	T	
TE-101-AN-47	8/31/83	77	CASS	T	
TE-101-AN-47	9/17/83	77	CASS	T	
TE-101-AN-47	9/24/83	77	CASS	T	
TE-101-AN-47	10/1/83	77	CASS	T	
TE-101-AN-47	10/8/83	77	CASS	T	
TE-101-AN-47	10/12/83	77	CASS	T	
TE-101-AN-47	4/13/84	75	CASS	T	
TE-101-AN-47	4/20/84	69	CASS	T	
TE-101-AN-47	4/27/84	68	CASS	T	
TE-101-AN-47	5/4/84	74	CASS	T	
TE-101-AN-47	5/7/84	72	CASS	T	
TE-101-AN-47	5/19/84	69	CASS	T	
TE-101-AN-47	5/24/84	74	CASS	T	
TE-101-AN-47	5/31/84	71	CASS	T	
TE-101-AN-47	6/8/84	69	CASS	T	
TE-101-AN-47	6/15/84	69	CASS	T	
TE-101-AN-47	6/22/84	69	CASS	T	
TE-101-AN-47	6/30/84	69	CASS	T	
TE-101-AN-47	7/7/84	70	CASS	T	
TE-101-AN-47	7/14/84	72	CASS	T	
TE-101-AN-47	7/20/84	72	CASS	T	
TE-101-AN-47	7/28/84	72	CASS	T	
TE-101-AN-47	8/3/84	72	CASS	T	
TE-101-AN-47	8/14/84	306	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/15/84	365	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/18/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/19/84	248	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-47	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-47	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-47	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-47	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-47	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-47	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-47	9/15/84	75	CASS	T	
TE-101-AN-47	9/21/84	75	CASS	T	
TE-101-AN-47	9/29/84	74	CASS	T	
TE-101-AN-47	10/1/84	74	CASS	T	
TE-101-AN-47	10/10/84	72	CASS	T	
TE-101-AN-47	10/18/84	71	CASS	T	
TE-101-AN-47	10/23/84	71	CASS	T	
TE-101-AN-47	10/28/84	70	CASS	T	
TE-101-AN-47	11/10/84	68	CASS	T	
TE-101-AN-47	11/18/84	67	CASS	T	
TE-101-AN-47	11/19/84	67	CASS	T	
TE-101-AN-47	11/26/84	66	CASS	T	
TE-101-AN-47	12/8/84	74	CASS	T	
TE-101-AN-47	12/11/84	70	CASS	T	
TE-101-AN-47	12/22/84	67	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-47	12/29/84	67	CASS	T	
TE-101-AN-47	12/31/84	67	CASS	T	
TE-101-AN-47	1/6/85	62	CASS	T	
TE-101-AN-47	1/19/85	57	CASS	T	
TE-101-AN-47	1/23/85	57	CASS	T	
TE-101-AN-47	1/28/85	56	CASS	T	
TE-101-AN-47	2/6/85	54	CASS	T	
TE-101-AN-47	2/16/85	53	CASS	T	
TE-101-AN-47	2/23/85	53	CASS	T	
TE-101-AN-47	3/2/85	55	CASS	T	
TE-101-AN-47	3/5/85	55	CASS	T	
TE-101-AN-47	3/16/85	54	CASS	T	
TE-101-AN-47	3/23/85	54	CASS	T	
TE-101-AN-47	3/30/85	54	CASS	T	
TE-101-AN-47	4/8/85	55	CASS	T	
TE-101-AN-47	4/13/85	55	CASS	T	
TE-101-AN-47	4/20/85	56	CASS	T	
TE-101-AN-47	4/27/85	56	CASS	T	
TE-101-AN-47	5/4/85	57	CASS	T	
TE-101-AN-47	5/9/85	84	CASS	T	
TE-101-AN-47	5/12/85	70	CASS	T	
TE-101-AN-47	5/19/85	66	CASS	T	
TE-101-AN-47	9/1/85	74	CASS	T	
TE-101-AN-47	11/1/85	70	CASS	T	
TE-101-AN-47	12/1/85	65	CASS	T	
TE-101-AN-47	1/4/86	58	CASS	T	
TE-101-AN-47	1/11/86	58	CASS	T	
TE-101-AN-47	1/18/86	57	CASS	T	
TE-101-AN-47	1/24/86	58	CASS	T	
TE-101-AN-47	2/1/86	57	CASS	T	
TE-101-AN-47	2/8/86	57	CASS	T	
TE-101-AN-47	2/13/86	58	CASS	T	
TE-101-AN-47	2/21/86	57	CASS	T	
TE-101-AN-47	3/1/86	58	CASS	T	
TE-101-AN-47	3/8/86	61	CASS	T	
TE-101-AN-47	3/15/86	65	CASS	T	
TE-101-AN-47	3/21/86	65	CASS	T	
TE-101-AN-47	3/27/86	66	CASS	T	
TE-101-AN-47	3/31/86	65	CASS	T	
TE-101-AN-47	4/9/86	64	CASS	T	
TE-101-AN-47	4/19/86	63	CASS	T	
TE-101-AN-47	4/23/86	63	CASS	T	
TE-101-AN-47	5/3/86	63	CASS	T	
TE-101-AN-47	5/6/86	63	CASS	T	
TE-101-AN-47	5/17/86	62	CASS	T	
TE-101-AN-47	5/24/86	64	CASS	T	
TE-101-AN-47	5/27/86	64	CASS	T	
TE-101-AN-47	3/26/88	406	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/31/88	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/3/88	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/7/88	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/16/88	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/30/89	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/7/89	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/15/89	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/17/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/25/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/6/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/19/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/28/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	2/21/90	90	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1985; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-47	2/28/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/17/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/24/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	4/6/90	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	4/14/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/11/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/10/90	140	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/28/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	7/18/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	7/25/90	137	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	8/28/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	9/23/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	10/1/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	10/15/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	10/26/90	126	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/12/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/18/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/12/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/11/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/18/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/7/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-47	6/29/91	124	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-47	8/27/84	71.8	SACS	G	
TE-101-AN-47	9/2/84	71.98	SACS	G	
TE-101-AN-47	9/10/84	72.14	SACS	G	
TE-101-AN-47	9/17/84	72.32	SACS	G	
TE-101-AN-47	9/24/84	72.5	SACS	G	
TE-101-AN-47	9/29/84	72.86	SACS	G	
TE-101-AN-47	10/6/84	72.86	SACS	G	
TE-101-AN-47	10/14/84	73.22	SACS	G	
TE-101-AN-47	10/20/84	73.22	SACS	G	
TE-101-AN-47	10/28/84	73.04	SACS	G	
TE-101-AN-47	11/5/84	73.22	SACS	G	
TE-101-AN-47	11/11/84	73.22	SACS	G	
TE-101-AN-47	11/19/84	73.22	SACS	G	
TE-101-AN-47	11/26/84	73.04	SACS	G	
TE-101-AN-47	11/28/84	73.04	SACS	G	
TE-101-AN-47	12/10/84	73.04	SACS	G	
TE-101-AN-47	12/13/84	72.86	SACS	G	
TE-101-AN-47	12/18/84	72.86	SACS	G	
TE-101-AN-47	12/29/84	72.86	SACS	G	
TE-101-AN-47	1/3/85	72.86	SACS	G	
TE-101-AN-47	1/11/85	72.14	SACS	G	
TE-101-AN-47	1/16/85	72.14	SACS	G	
TE-101-AN-47	1/24/85	71.98	SACS	G	
TE-101-AN-47	1/29/85	71.42	SACS	G	
TE-101-AN-47	2/10/85	71.24	SACS	G	
TE-101-AN-47	2/12/85	71.24	SACS	G	
TE-101-AN-47	2/23/85	70.88	SACS	G	
TE-101-AN-47	2/28/85	71.06	SACS	G	
TE-101-AN-47	3/11/85	70.52	SACS	G	
TE-101-AN-47	3/18/85	70.52	SACS	G	
TE-101-AN-47	3/24/85	70.52	SACS	G	
TE-101-AN-47	4/1/85	69.98	SACS	G	
TE-101-AN-47	4/8/85	69.98	SACS	G	
TE-101-AN-47	4/15/85	69.98	SACS	G	
TE-101-AN-47	4/19/85	69.98	SACS	G	
TE-101-AN-47	4/29/85	69.98	SACS	G	
TE-101-AN-47	5/8/85	70.34	SACS	G	
TE-101-AN-47	5/9/85	70.34	SACS	G	
TE-101-AN-47	5/20/85	69.98	SACS	G	
TE-101-AN-47	5/27/85	70.7	SACS	G	
TE-101-AN-47	6/2/85	70.7	SACS	G	
TE-101-AN-47	6/10/85	70.52	SACS	G	
TE-101-AN-47	6/12/85	70.52	SACS	G	
TE-101-AN-47	6/22/85	70.16	SACS	T	
TE-101-AN-48	7/18/83	75	CASS	T	
TE-101-AN-48	7/23/83	75	CASS	T	
TE-101-AN-48	7/28/83	77	CASS	T	
TE-101-AN-48	8/6/83	77	CASS	T	
TE-101-AN-48	8/13/83	77	CASS	T	
TE-101-AN-48	8/20/83	77	CASS	T	
TE-101-AN-48	8/27/83	77	CASS	T	
TE-101-AN-48	8/31/83	77	CASS	T	
TE-101-AN-48	9/17/83	77	CASS	T	
TE-101-AN-48	9/24/83	77	CASS	T	
TE-101-AN-48	10/1/83	77	CASS	T	
TE-101-AN-48	10/8/83	77	CASS	T	
TE-101-AN-48	10/12/83	77	CASS	T	
TE-101-AN-48	4/13/84	75	CASS	T	
TE-101-AN-48	4/20/84	69	CASS	T	
TE-101-AN-48	4/27/84	68	CASS	T	
TE-101-AN-48	5/4/84	74	CASS	T	
TE-101-AN-48	5/7/84	72	CASS	T	
TE-101-AN-48	5/19/84	69	CASS	T	
TE-101-AN-48	5/24/84	74	CASS	T	
TE-101-AN-48	5/31/84	71	CASS	T	
TE-101-AN-48	6/9/84	69	CASS	T	
TE-101-AN-48	6/15/84	69	CASS	T	
TE-101-AN-48	6/22/84	69	CASS	T	
TE-101-AN-48	6/30/84	69	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-48	7/7/84	70	CASS	T	
TE-101-AN-48	7/14/84	72	CASS	T	
TE-101-AN-48	7/20/84	72	CASS	T	
TE-101-AN-48	7/28/84	72	CASS	T	
TE-101-AN-48	8/3/84	72	CASS	T	
TE-101-AN-48	8/14/84	306	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/28/84	25	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-48	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-48	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-48	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-48	9/5/84	282	CASS	S	Data point did not agree with local trend
TE-101-AN-48	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-48	9/7/84	39	CASS	S	Data point did not agree with local trend
TE-101-AN-48	9/15/84	75	CASS	T	
TE-101-AN-48	9/21/84	75	CASS	T	
TE-101-AN-48	9/29/84	74	CASS	T	
TE-101-AN-48	10/1/84	74	CASS	T	
TE-101-AN-48	10/10/84	72	CASS	T	
TE-101-AN-48	10/18/84	71	CASS	T	
TE-101-AN-48	10/23/84	71	CASS	T	
TE-101-AN-48	10/28/84	70	CASS	T	
TE-101-AN-48	11/10/84	68	CASS	T	
TE-101-AN-48	11/11/84	68	CASS	T	
TE-101-AN-48	11/19/84	67	CASS	T	
TE-101-AN-48	11/26/84	66	CASS	T	
TE-101-AN-48	12/6/84	74	CASS	T	
TE-101-AN-48	12/11/84	70	CASS	T	
TE-101-AN-48	12/22/84	67	CASS	T	
TE-101-AN-48	12/28/84	67	CASS	T	
TE-101-AN-48	12/31/84	67	CASS	T	
TE-101-AN-48	1/8/85	62	CASS	T	
TE-101-AN-48	1/19/85	57	CASS	T	
TE-101-AN-48	1/23/85	57	CASS	T	
TE-101-AN-48	1/28/85	56	CASS	T	
TE-101-AN-48	2/6/85	54	CASS	T	
TE-101-AN-48	2/16/85	53	CASS	T	
TE-101-AN-48	2/23/85	53	CASS	T	
TE-101-AN-48	3/2/85	55	CASS	T	
TE-101-AN-48	3/5/85	55	CASS	T	
TE-101-AN-48	3/16/85	54	CASS	T	
TE-101-AN-48	3/23/85	54	CASS	T	
TE-101-AN-48	3/30/85	54	CASS	T	
TE-101-AN-48	4/6/85	55	CASS	T	
TE-101-AN-48	4/13/85	55	CASS	T	
TE-101-AN-48	4/20/85	56	CASS	T	
TE-101-AN-48	4/27/85	56	CASS	T	
TE-101-AN-48	5/4/85	57	CASS	T	
TE-101-AN-48	5/8/85	84	CASS	T	
TE-101-AN-48	5/12/85	70	CASS	T	
TE-101-AN-48	5/19/85	66	CASS	T	
TE-101-AN-48	9/1/85	74	CASS	T	
TE-101-AN-48	11/1/85	70	CASS	T	
TE-101-AN-48	12/1/85	65	CASS	T	
TE-101-AN-48	1/4/86	58	CASS	T	
TE-101-AN-48	1/11/86	58	CASS	T	
TE-101-AN-48	1/18/86	57	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-48	1/24/86	58	CASS	T	
TE-101-AN-48	2/1/86	57	CASS	T	
TE-101-AN-48	2/8/86	57	CASS	T	
TE-101-AN-48	2/13/86	58	CASS	T	
TE-101-AN-48	2/20/86	57	CASS	T	
TE-101-AN-48	3/1/86	58	CASS	T	
TE-101-AN-48	3/8/86	61	CASS	T	
TE-101-AN-48	3/15/86	65	CASS	T	
TE-101-AN-48	3/21/86	65	CASS	T	
TE-101-AN-48	3/27/86	66	CASS	T	
TE-101-AN-48	3/31/86	65	CASS	T	
TE-101-AN-48	4/9/86	64	CASS	T	
TE-101-AN-48	4/19/86	63	CASS	T	
TE-101-AN-48	4/23/86	63	CASS	T	
TE-101-AN-48	5/3/86	63	CASS	T	
TE-101-AN-48	5/6/86	63	CASS	T	
TE-101-AN-48	5/17/86	62	CASS	T	
TE-101-AN-48	5/24/86	64	CASS	T	
TE-101-AN-48	5/27/86	64	CASS	T	
TE-101-AN-48	3/28/88	409	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/31/88	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/3/88	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/10/88	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/16/88	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/22/88	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/30/89	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/7/89	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/15/89	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/17/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/25/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/6/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/20/90	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/28/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/28/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/10/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/17/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/24/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	4/6/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	4/14/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/11/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/10/90	138	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/26/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	7/18/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	7/25/90	137	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	8/17/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	9/5/90	106	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-48	9/12/90	118	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	10/1/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	10/16/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	10/26/90	126	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/12/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/18/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/12/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/16/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/7/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	6/26/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-48	8/26/94	73.04	SACS	G	
TE-101-AN-48	9/3/94	73.22	SACS	G	
TE-101-AN-48	9/10/94	73.22	SACS	G	
TE-101-AN-48	9/14/94	73.56	SACS	G	
TE-101-AN-48	9/24/94	73.76	SACS	G	
TE-101-AN-48	9/29/94	73.76	SACS	G	
TE-101-AN-48	10/2/94	73.58	SACS	G	
TE-101-AN-48	10/14/94	73.58	SACS	G	
TE-101-AN-48	10/18/94	73.58	SACS	G	
TE-101-AN-48	10/25/94	73.76	SACS	G	
TE-101-AN-48	10/31/94	73.76	SACS	G	
TE-101-AN-48	11/8/94	73.58	SACS	G	
TE-101-AN-48	11/19/94	73.04	SACS	G	
TE-101-AN-48	11/25/94	73.76	SACS	G	
TE-101-AN-48	12/1/94	73.4	SACS	G	
TE-101-AN-48	12/5/94	73.76	SACS	G	
TE-101-AN-48	12/15/94	73.58	SACS	G	
TE-101-AN-48	12/24/94	73.4	SACS	G	
TE-101-AN-48	12/31/94	73.22	SACS	G	
TE-101-AN-48	1/3/95	73.22	SACS	G	
TE-101-AN-48	1/11/95	72.68	SACS	G	
TE-101-AN-48	1/15/95	72.68	SACS	G	
TE-101-AN-48	1/25/95	72.14	SACS	G	
TE-101-AN-48	1/29/95	71.96	SACS	G	
TE-101-AN-48	2/5/95	71.8	SACS	G	
TE-101-AN-48	2/14/95	71.42	SACS	G	
TE-101-AN-48	2/23/95	71.24	SACS	G	
TE-101-AN-48	2/28/95	71.42	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-48	3/11/95	71.24	SACS	G	
TE-101-AN-48	3/15/95	71.24	SACS	G	
TE-101-AN-48	3/23/95	71.08	SACS	G	
TE-101-AN-48	4/1/95	70.52	SACS	G	
TE-101-AN-48	4/8/95	70.7	SACS	G	
TE-101-AN-48	4/15/95	70.7	SACS	G	
TE-101-AN-48	4/17/95	70.7	SACS	G	
TE-101-AN-48	4/27/95	70.52	SACS	G	
TE-101-AN-48	5/4/95	70.52	SACS	G	
TE-101-AN-48	5/9/95	70.52	SACS	G	
TE-101-AN-48	5/20/95	69.98	SACS	G	
TE-101-AN-48	5/27/95	70.52	SACS	G	
TE-101-AN-48	5/29/95	70.52	SACS	G	
TE-101-AN-48	6/10/95	70.52	SACS	G	
TE-101-AN-48	6/12/95	70.52	SACS	G	
TE-101-AN-48	6/22/95	71.08	SACS	T	
TE-101-AN-49	7/18/83	75	CASS	T	
TE-101-AN-49	7/23/83	75	CASS	T	
TE-101-AN-49	7/28/83	77	CASS	T	
TE-101-AN-49	8/8/83	77	CASS	T	
TE-101-AN-49	8/13/83	77	CASS	T	
TE-101-AN-49	8/20/83	77	CASS	T	
TE-101-AN-49	8/27/83	77	CASS	T	
TE-101-AN-49	8/31/83	77	CASS	T	
TE-101-AN-49	9/17/83	77	CASS	T	
TE-101-AN-49	9/24/83	77	CASS	T	
TE-101-AN-49	10/1/83	77	CASS	T	
TE-101-AN-49	10/8/83	77	CASS	T	
TE-101-AN-49	10/12/83	77	CASS	T	
TE-101-AN-49	4/13/84	75	CASS	T	
TE-101-AN-49	4/20/84	69	CASS	T	
TE-101-AN-49	4/27/84	68	CASS	T	
TE-101-AN-49	5/4/84	74	CASS	T	
TE-101-AN-49	5/7/84	72	CASS	T	
TE-101-AN-49	5/19/84	69	CASS	T	
TE-101-AN-49	5/24/84	74	CASS	T	
TE-101-AN-49	5/31/84	71	CASS	T	
TE-101-AN-49	6/9/84	69	CASS	T	
TE-101-AN-49	6/15/84	69	CASS	T	
TE-101-AN-49	6/22/84	68	CASS	T	
TE-101-AN-49	6/30/84	69	CASS	T	
TE-101-AN-49	7/7/84	70	CASS	T	
TE-101-AN-49	7/14/84	72	CASS	T	
TE-101-AN-49	7/20/84	72	CASS	T	
TE-101-AN-49	7/28/84	72	CASS	T	
TE-101-AN-49	8/3/84	73	CASS	T	
TE-101-AN-49	8/14/84	306	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/18/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/25/84	233	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/28/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/29/84	51	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-49	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-101-AN-49	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-49	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-49	9/5/84	281	CASS	S	Data point did not agree with local trend
TE-101-AN-49	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-49	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-49	9/15/84	75	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-49	9/21/84	75	CASS	T	
TE-101-AN-49	9/29/84	74	CASS	T	
TE-101-AN-49	10/1/84	74	CASS	T	
TE-101-AN-49	10/10/84	72	CASS	T	
TE-101-AN-49	10/18/84	71	CASS	T	
TE-101-AN-49	10/23/84	71	CASS	T	
TE-101-AN-49	10/28/84	70	CASS	T	
TE-101-AN-49	11/10/84	68	CASS	T	
TE-101-AN-49	11/11/84	68	CASS	T	
TE-101-AN-49	11/19/84	67	CASS	T	
TE-101-AN-49	11/28/84	66	CASS	T	
TE-101-AN-49	12/8/84	74	CASS	T	
TE-101-AN-49	12/11/84	70	CASS	T	
TE-101-AN-49	12/22/84	67	CASS	T	
TE-101-AN-49	12/29/84	67	CASS	T	
TE-101-AN-49	12/31/84	67	CASS	T	
TE-101-AN-49	1/8/85	62	CASS	T	
TE-101-AN-49	1/19/85	57	CASS	T	
TE-101-AN-49	1/24/85	57	CASS	T	
TE-101-AN-49	1/28/85	58	CASS	T	
TE-101-AN-49	2/8/85	54	CASS	T	
TE-101-AN-49	2/18/85	53	CASS	T	
TE-101-AN-49	2/23/85	53	CASS	T	
TE-101-AN-49	3/2/85	55	CASS	T	
TE-101-AN-49	3/5/85	55	CASS	T	
TE-101-AN-49	3/16/85	54	CASS	T	
TE-101-AN-49	3/23/85	54	CASS	T	
TE-101-AN-49	3/30/85	54	CASS	T	
TE-101-AN-49	4/6/85	55	CASS	T	
TE-101-AN-49	4/13/85	55	CASS	T	
TE-101-AN-49	4/20/85	58	CASS	T	
TE-101-AN-49	4/27/85	58	CASS	T	
TE-101-AN-49	5/4/85	57	CASS	T	
TE-101-AN-49	5/6/85	54	CASS	T	
TE-101-AN-49	5/12/85	70	CASS	T	
TE-101-AN-49	5/19/85	68	CASS	T	
TE-101-AN-49	9/1/85	74	CASS	T	
TE-101-AN-49	11/1/85	70	CASS	T	
TE-101-AN-49	12/1/85	65	CASS	T	
TE-101-AN-49	1/4/86	58	CASS	T	
TE-101-AN-49	1/11/86	58	CASS	T	
TE-101-AN-49	1/18/86	57	CASS	T	
TE-101-AN-49	1/24/86	58	CASS	T	
TE-101-AN-49	2/1/86	57	CASS	T	
TE-101-AN-49	2/8/86	57	CASS	T	
TE-101-AN-49	2/13/86	58	CASS	T	
TE-101-AN-49	2/21/86	57	CASS	T	
TE-101-AN-49	3/1/86	58	CASS	T	
TE-101-AN-49	3/8/86	61	CASS	T	
TE-101-AN-49	3/15/86	65	CASS	T	
TE-101-AN-49	3/21/86	65	CASS	T	
TE-101-AN-49	3/27/86	66	CASS	T	
TE-101-AN-49	3/31/86	65	CASS	T	
TE-101-AN-49	4/8/86	64	CASS	T	
TE-101-AN-49	4/19/86	63	CASS	T	
TE-101-AN-49	4/23/86	63	CASS	T	
TE-101-AN-49	5/3/86	63	CASS	T	
TE-101-AN-49	5/8/86	63	CASS	T	
TE-101-AN-49	5/17/86	62	CASS	T	
TE-101-AN-49	5/24/86	64	CASS	T	
TE-101-AN-49	5/27/86	64	CASS	T	
TE-101-AN-49	3/28/88	66	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/28/88	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/3/88	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/10/88	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/16/88	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/22/88	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	11/2/89	74	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	11/18/89	83	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-49	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	11/30/89	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/7/89	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/15/89	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/17/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/25/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/7/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/19/90	86	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/28/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/28/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/10/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/17/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/24/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	4/8/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	4/14/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/11/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/10/90	138	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/26/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	7/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	7/25/90	137	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	8/8/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	9/5/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	10/1/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	10/12/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	10/15/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	10/26/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	11/21/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/1/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/2/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/16/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	12/25/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/12/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/18/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/2/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/9/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/12/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/20/91	105	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-49	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	4/20/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	4/22/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/5/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/16/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/21/91	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/7/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/19/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	6/29/91	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-49	8/25/94	74.48	SACS	G	
TE-101-AN-49	9/2/94	74.66	SACS	G	
TE-101-AN-49	9/7/94	74.66	SACS	G	
TE-101-AN-49	9/17/94	74.48	SACS	G	
TE-101-AN-49	9/23/94	74.84	SACS	G	
TE-101-AN-49	9/28/94	74.66	SACS	G	
TE-101-AN-49	10/5/94	74.48	SACS	G	
TE-101-AN-49	10/11/94	74.48	SACS	G	
TE-101-AN-49	10/20/94	74.12	SACS	G	
TE-101-AN-49	10/28/94	74.12	SACS	G	
TE-101-AN-49	10/31/94	73.94	SACS	G	
TE-101-AN-49	11/8/94	73.22	SACS	G	
TE-101-AN-49	11/16/94	72.88	SACS	G	
TE-101-AN-49	11/28/94	73.22	SACS	G	
TE-101-AN-49	11/27/94	73.4	SACS	G	
TE-101-AN-49	12/4/94	73.22	SACS	G	
TE-101-AN-49	12/11/94	73.04	SACS	G	
TE-101-AN-49	12/18/94	71.8	SACS	G	
TE-101-AN-49	12/28/94	70.88	SACS	G	
TE-101-AN-49	1/3/95	70.7	SACS	G	
TE-101-AN-49	1/8/95	71.24	SACS	G	
TE-101-AN-49	1/15/95	70.52	SACS	G	
TE-101-AN-49	1/28/95	70.52	SACS	G	
TE-101-AN-49	1/29/95	70.34	SACS	G	
TE-101-AN-49	2/5/95	69.98	SACS	G	
TE-101-AN-49	2/17/95	69.28	SACS	G	
TE-101-AN-49	2/24/95	69.28	SACS	G	
TE-101-AN-49	3/3/95	71.78	SACS	G	
TE-101-AN-49	3/8/95	71.78	SACS	G	
TE-101-AN-49	3/13/95	68.54	SACS	G	
TE-101-AN-49	3/25/95	68.36	SACS	G	
TE-101-AN-49	3/28/95	68.36	SACS	G	
TE-101-AN-49	4/8/95	67.28	SACS	G	
TE-101-AN-49	4/15/95	67.28	SACS	G	
TE-101-AN-49	4/18/95	69.08	SACS	G	
TE-101-AN-49	4/28/95	68	SACS	G	
TE-101-AN-49	5/3/95	68.54	SACS	G	
TE-101-AN-49	5/10/95	68.36	SACS	G	
TE-101-AN-49	5/15/95	69.08	SACS	G	
TE-101-AN-49	5/25/95	69.28	SACS	G	
TE-101-AN-49	6/2/95	69.62	SACS	G	
TE-101-AN-49	6/10/95	69.44	SACS	G	
TE-101-AN-49	6/17/95	70.52	SACS	G	
TE-101-AN-49	6/22/95	70.7	SACS	T	
TE-101-AN-50	7/15/83	74	CASS	T	
TE-101-AN-50	7/22/83	75	CASS	T	
TE-101-AN-50	7/28/83	77	CASS	T	
TE-101-AN-50	8/6/83	77	CASS	T	
TE-101-AN-50	8/13/83	77	CASS	T	
TE-101-AN-50	8/20/83	77	CASS	T	
TE-101-AN-50	8/27/83	77	CASS	T	
TE-101-AN-50	8/31/83	77	CASS	T	
TE-101-AN-50	9/17/83	77	CASS	T	
TE-101-AN-50	9/24/83	77	CASS	T	
TE-101-AN-50	10/1/83	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-50	10/8/83	77	CASS	T	
TE-101-AN-50	10/12/83	77	CASS	T	
TE-101-AN-50	4/13/84	75	CASS	T	
TE-101-AN-50	4/21/84	69	CASS	T	
TE-101-AN-50	4/28/84	68	CASS	T	
TE-101-AN-50	5/4/84	74	CASS	T	
TE-101-AN-50	5/7/84	72	CASS	T	
TE-101-AN-50	5/18/84	69	CASS	T	
TE-101-AN-50	5/24/84	74	CASS	T	
TE-101-AN-50	5/31/84	71	CASS	T	
TE-101-AN-50	6/9/84	69	CASS	T	
TE-101-AN-50	6/14/84	69	CASS	T	
TE-101-AN-50	6/22/84	69	CASS	T	
TE-101-AN-50	6/30/84	69	CASS	T	
TE-101-AN-50	7/7/84	70	CASS	T	
TE-101-AN-50	7/13/84	72	CASS	T	
TE-101-AN-50	7/20/84	72	CASS	T	
TE-101-AN-50	7/28/84	72	CASS	T	
TE-101-AN-50	8/3/84	72	CASS	T	
TE-101-AN-50	8/14/84	308	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/18/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/29/84	51	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-50	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-101-AN-50	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-50	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-50	9/5/84	292	CASS	S	Data point did not agree with local trend
TE-101-AN-50	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-50	9/7/84	36	CASS	S	Data point did not agree with local trend
TE-101-AN-50	9/15/84	75	CASS	T	
TE-101-AN-50	9/22/84	75	CASS	T	
TE-101-AN-50	9/24/84	75	CASS	T	
TE-101-AN-50	10/4/84	74	CASS	T	
TE-101-AN-50	10/12/84	72	CASS	T	
TE-101-AN-50	10/20/84	71	CASS	T	
TE-101-AN-50	10/23/84	71	CASS	T	
TE-101-AN-50	10/29/84	70	CASS	T	
TE-101-AN-50	11/5/84	69	CASS	T	
TE-101-AN-50	11/14/84	68	CASS	T	
TE-101-AN-50	11/20/84	67	CASS	T	
TE-101-AN-50	11/26/84	66	CASS	T	
TE-101-AN-50	12/6/84	74	CASS	T	
TE-101-AN-50	12/11/84	70	CASS	T	
TE-101-AN-50	12/22/84	67	CASS	T	
TE-101-AN-50	12/29/84	67	CASS	T	
TE-101-AN-50	12/31/84	67	CASS	T	
TE-101-AN-50	1/7/85	62	CASS	T	
TE-101-AN-50	1/26/85	57	CASS	T	
TE-101-AN-50	1/30/85	56	CASS	T	
TE-101-AN-50	2/3/85	55	CASS	T	
TE-101-AN-50	2/10/85	54	CASS	T	
TE-101-AN-50	2/23/85	54	CASS	T	
TE-101-AN-50	3/2/85	55	CASS	T	
TE-101-AN-50	3/7/85	55	CASS	T	
TE-101-AN-50	3/16/85	54	CASS	T	
TE-101-AN-50	3/23/85	54	CASS	T	
TE-101-AN-50	3/28/85	55	CASS	T	
TE-101-AN-50	4/6/85	55	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-50	4/13/85	55	CASS	T	
TE-101-AN-50	4/20/85	56	CASS	T	
TE-101-AN-50	4/27/85	56	CASS	T	
TE-101-AN-50	5/4/85	57	CASS	T	
TE-101-AN-50	5/8/85	84	CASS	T	
TE-101-AN-50	5/12/85	70	CASS	T	
TE-101-AN-50	5/19/85	66	CASS	T	
TE-101-AN-50	9/1/85	74	CASS	T	
TE-101-AN-50	11/1/85	70	CASS	T	
TE-101-AN-50	12/1/85	65	CASS	T	
TE-101-AN-50	1/2/86	59	CASS	T	
TE-101-AN-50	1/11/86	58	CASS	T	
TE-101-AN-50	1/18/86	58	CASS	T	
TE-101-AN-50	1/24/86	59	CASS	T	
TE-101-AN-50	1/28/86	58	CASS	T	
TE-101-AN-50	2/8/86	58	CASS	T	
TE-101-AN-50	2/14/86	58	CASS	T	
TE-101-AN-50	2/21/86	57	CASS	T	
TE-101-AN-50	3/1/86	58	CASS	T	
TE-101-AN-50	3/8/86	61	CASS	T	
TE-101-AN-50	3/13/86	66	CASS	T	
TE-101-AN-50	3/22/86	65	CASS	T	
TE-101-AN-50	3/27/86	66	CASS	T	
TE-101-AN-50	3/31/86	65	CASS	T	
TE-101-AN-50	4/8/86	64	CASS	T	
TE-101-AN-50	4/18/86	63	CASS	T	
TE-101-AN-50	4/25/86	63	CASS	T	
TE-101-AN-50	5/3/86	63	CASS	T	
TE-101-AN-50	5/8/86	63	CASS	T	
TE-101-AN-50	5/17/86	62	CASS	T	
TE-101-AN-50	5/24/86	64	CASS	T	
TE-101-AN-50	5/27/86	64	CASS	T	
TE-101-AN-50	3/26/88	413	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/30/88	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/3/88	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/10/88	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/16/88	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/22/88	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/2/89	75	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/10/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/20/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/30/89	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/7/89	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/15/89	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/17/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/25/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/19/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/27/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/28/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/10/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/21/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/28/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/10/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/17/90	69	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/24/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	4/8/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	4/14/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/11/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/17/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/2/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/9/90	115	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-50	6/10/90	141	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/26/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	7/5/90	133	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	7/16/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	7/25/90	137	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	8/16/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	9/10/90	128	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	9/19/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	10/1/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	10/12/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	10/16/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	10/26/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	10/31/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	11/21/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/1/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/2/90	122	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/16/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	12/25/90	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/3/91	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/12/91	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/18/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/2/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/6/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	2/18/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/3/91	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/14/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	4/20/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	4/22/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/4/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/5/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/12/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/21/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	5/29/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/7/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/19/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	6/29/91	125	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-50	8/25/94	75.2	SACS	G	
TE-101-AN-50	9/3/94	75.2	SACS	G	
TE-101-AN-50	9/10/94	75.2	SACS	G	
TE-101-AN-50	9/14/94	75.56	SACS	G	
TE-101-AN-50	9/24/94	75.38	SACS	G	
TE-101-AN-50	9/29/94	75.56	SACS	G	
TE-101-AN-50	10/5/94	75.38	SACS	G	
TE-101-AN-50	10/11/94	75.2	SACS	G	
TE-101-AN-50	10/17/94	75.02	SACS	G	
TE-101-AN-50	10/25/94	75.02	SACS	G	
TE-101-AN-50	10/31/94	74.84	SACS	G	
TE-101-AN-50	11/8/94	73.94	SACS	G	
TE-101-AN-50	11/14/94	73.4	SACS	G	
TE-101-AN-50	11/25/94	73.94	SACS	G	
TE-101-AN-50	12/3/94	73.76	SACS	G	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-50	12/10/94	73.94	SACS	G	
TE-101-AN-50	12/15/94	73.22	SACS	G	
TE-101-AN-50	12/18/94	72.14	SACS	G	
TE-101-AN-50	12/30/94	71.24	SACS	G	
TE-101-AN-50	1/5/95	71.42	SACS	G	
TE-101-AN-50	1/9/95	71.78	SACS	G	
TE-101-AN-50	1/18/95	70.7	SACS	G	
TE-101-AN-50	1/26/95	70.7	SACS	G	
TE-101-AN-50	1/29/95	70.52	SACS	G	
TE-101-AN-50	2/5/95	69.98	SACS	G	
TE-101-AN-50	2/12/95	69.8	SACS	G	
TE-101-AN-50	2/24/95	69.44	SACS	G	
TE-101-AN-50	3/3/95	71.08	SACS	G	
TE-101-AN-50	3/8/95	71.24	SACS	G	
TE-101-AN-50	3/18/95	69	SACS	G	
TE-101-AN-50	3/23/95	68	SACS	G	
TE-101-AN-50	4/1/95	67.28	SACS	G	
TE-101-AN-50	4/8/95	67.28	SACS	G	
TE-101-AN-50	4/15/95	67.28	SACS	G	
TE-101-AN-50	4/22/95	67.82	SACS	G	
TE-101-AN-50	4/29/95	67.46	SACS	G	
TE-101-AN-50	5/8/95	68	SACS	G	
TE-101-AN-50	5/10/95	68	SACS	G	
TE-101-AN-50	5/20/95	69.08	SACS	G	
TE-101-AN-50	5/27/95	69.26	SACS	G	
TE-101-AN-50	6/2/95	69.62	SACS	G	
TE-101-AN-50	6/10/95	69.8	SACS	G	
TE-101-AN-50	6/17/95	70.88	SACS	G	
TE-101-AN-50	6/21/95	70.88	SACS	T	
TE-101-AN-51	7/15/83	74	CASS	T	
TE-101-AN-51	7/23/83	74	CASS	T	
TE-101-AN-51	7/28/83	76	CASS	T	
TE-101-AN-51	8/6/83	77	CASS	T	
TE-101-AN-51	8/13/83	77	CASS	T	
TE-101-AN-51	8/20/83	77	CASS	T	
TE-101-AN-51	8/27/83	77	CASS	T	
TE-101-AN-51	8/31/83	77	CASS	T	
TE-101-AN-51	9/17/83	77	CASS	T	
TE-101-AN-51	9/24/83	77	CASS	T	
TE-101-AN-51	10/1/83	77	CASS	T	
TE-101-AN-51	10/8/83	77	CASS	T	
TE-101-AN-51	10/12/83	77	CASS	T	
TE-101-AN-51	4/13/84	75	CASS	T	
TE-101-AN-51	4/15/84	70	CASS	T	
TE-101-AN-51	4/22/84	69	CASS	T	
TE-101-AN-51	5/4/84	74	CASS	T	
TE-101-AN-51	5/7/84	72	CASS	T	
TE-101-AN-51	5/19/84	69	CASS	T	
TE-101-AN-51	5/24/84	74	CASS	T	
TE-101-AN-51	5/31/84	71	CASS	T	
TE-101-AN-51	6/6/84	70	CASS	T	
TE-101-AN-51	6/16/84	69	CASS	T	
TE-101-AN-51	6/23/84	69	CASS	T	
TE-101-AN-51	6/30/84	69	CASS	T	
TE-101-AN-51	7/7/84	70	CASS	T	
TE-101-AN-51	7/14/84	72	CASS	T	
TE-101-AN-51	7/21/84	72	CASS	T	
TE-101-AN-51	7/28/84	72	CASS	T	
TE-101-AN-51	8/3/84	73	CASS	T	
TE-101-AN-51	8/14/84	305	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/16/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/19/84	246	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/24/84	220	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-51	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/28/84	25	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/29/84	51	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-51	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-101-AN-51	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-51	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-101-AN-51	9/5/84	281	CASS	S	Data point did not agree with local trend
TE-101-AN-51	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-51	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-51	9/15/84	75	CASS	T	
TE-101-AN-51	9/22/84	75	CASS	T	
TE-101-AN-51	9/24/84	75	CASS	T	
TE-101-AN-51	10/5/84	74	CASS	T	
TE-101-AN-51	10/13/84	72	CASS	T	
TE-101-AN-51	10/15/84	72	CASS	T	
TE-101-AN-51	10/24/84	71	CASS	T	
TE-101-AN-51	10/31/84	70	CASS	T	
TE-101-AN-51	11/5/84	69	CASS	T	
TE-101-AN-51	11/15/84	68	CASS	T	
TE-101-AN-51	11/22/84	67	CASS	T	
TE-101-AN-51	11/30/84	66	CASS	T	
TE-101-AN-51	12/8/84	75	CASS	T	
TE-101-AN-51	12/9/84	71	CASS	T	
TE-101-AN-51	12/27/84	67	CASS	T	
TE-101-AN-51	12/31/84	67	CASS	T	
TE-101-AN-51	1/7/85	62	CASS	T	
TE-101-AN-51	1/26/85	57	CASS	T	
TE-101-AN-51	1/27/85	57	CASS	T	
TE-101-AN-51	2/4/85	55	CASS	T	
TE-101-AN-51	2/10/85	54	CASS	T	
TE-101-AN-51	2/23/85	54	CASS	T	
TE-101-AN-51	3/2/85	55	CASS	T	
TE-101-AN-51	3/7/85	55	CASS	T	
TE-101-AN-51	3/11/85	55	CASS	T	
TE-101-AN-51	3/22/85	55	CASS	T	
TE-101-AN-51	3/28/85	55	CASS	T	
TE-101-AN-51	4/6/85	55	CASS	T	
TE-101-AN-51	4/13/85	56	CASS	T	
TE-101-AN-51	4/20/85	56	CASS	T	
TE-101-AN-51	4/26/85	57	CASS	T	
TE-101-AN-51	5/4/85	57	CASS	T	
TE-101-AN-51	5/6/85	64	CASS	T	
TE-101-AN-51	5/12/85	70	CASS	T	
TE-101-AN-51	5/21/85	66	CASS	T	
TE-101-AN-51	9/1/85	75	CASS	T	
TE-101-AN-51	11/1/85	70	CASS	T	
TE-101-AN-51	12/1/85	65	CASS	T	
TE-101-AN-51	1/3/86	59	CASS	T	
TE-101-AN-51	1/11/86	58	CASS	T	
TE-101-AN-51	1/17/86	58	CASS	T	
TE-101-AN-51	1/24/86	58	CASS	T	
TE-101-AN-51	1/28/86	58	CASS	T	
TE-101-AN-51	2/8/86	58	CASS	T	
TE-101-AN-51	2/14/86	58	CASS	T	
TE-101-AN-51	2/22/86	57	CASS	T	
TE-101-AN-51	3/1/86	58	CASS	T	
TE-101-AN-51	3/8/86	61	CASS	T	
TE-101-AN-51	3/13/86	66	CASS	T	
TE-101-AN-51	3/22/86	65	CASS	T	
TE-101-AN-51	3/28/86	66	CASS	T	
TE-101-AN-51	3/31/86	65	CASS	T	
TE-101-AN-51	4/10/86	64	CASS	T	
TE-101-AN-51	4/19/86	63	CASS	T	
TE-101-AN-51	4/26/86	63	CASS	T	
TE-101-AN-51	5/3/86	63	CASS	T	
TE-101-AN-51	5/7/86	63	CASS	T	
TE-101-AN-51	5/17/86	62	CASS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-51	5/24/88	84	CASS	T	
TE-101-AN-51	5/27/88	84	CASS	T	
TE-101-AN-51	3/28/89	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/31/88	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/3/88	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/10/88	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/18/88	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/22/88	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/2/89	76	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/10/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/18/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/20/89	80	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/30/89	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/7/89	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/15/89	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/17/89	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/25/89	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/6/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/8/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/19/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/27/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/28/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/11/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/21/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/28/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/10/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/17/90	70	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/24/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/27/90	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	4/6/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	4/14/90	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	4/20/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	4/22/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/5/90	104	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/11/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/17/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/22/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/2/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/9/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/10/90	140	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/28/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	7/5/90	133	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	7/13/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	7/18/90	143	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	7/25/90	138	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	8/18/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	8/26/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	9/5/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	9/10/90	129	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	9/19/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	9/29/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	9/30/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	10/12/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	10/15/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	10/26/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	10/31/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	11/21/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/1/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/2/90	122	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/18/90	109	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	12/25/90	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/3/91	101	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-51	1/12/91	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/18/91	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	1/22/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/2/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/9/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/11/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	2/18/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/2/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/3/91	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/14/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/20/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/30/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	3/31/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	4/12/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	4/20/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	4/22/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/4/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/5/91	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/18/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/21/91	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	5/29/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/7/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/10/91	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/19/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	6/29/91	125	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-51	8/25/94	76.64	SACS	G	
TE-101-AN-51	9/2/94	76.64	SACS	G	
TE-101-AN-51	9/10/94	76.46	SACS	G	
TE-101-AN-51	9/14/94	76.82	SACS	G	
TE-101-AN-51	9/23/94	77	SACS	G	
TE-101-AN-51	10/1/94	76.64	SACS	G	
TE-101-AN-51	10/6/94	76.62	SACS	G	
TE-101-AN-51	10/11/94	76.1	SACS	G	
TE-101-AN-51	10/16/94	76.28	SACS	G	
TE-101-AN-51	10/25/94	76.48	SACS	G	
TE-101-AN-51	10/31/94	75.74	SACS	G	
TE-101-AN-51	11/6/94	74.66	SACS	G	
TE-101-AN-51	11/14/94	74.66	SACS	G	
TE-101-AN-51	11/23/94	75.02	SACS	G	
TE-101-AN-51	12/3/94	75.02	SACS	G	
TE-101-AN-51	12/9/94	74.84	SACS	G	
TE-101-AN-51	12/15/94	74.3	SACS	G	
TE-101-AN-51	12/19/94	73.22	SACS	G	
TE-101-AN-51	12/30/94	72.32	SACS	G	
TE-101-AN-51	1/5/95	72.32	SACS	G	
TE-101-AN-51	1/8/95	72.68	SACS	G	
TE-101-AN-51	1/15/95	71.96	SACS	G	
TE-101-AN-51	1/26/95	71.24	SACS	G	
TE-101-AN-51	1/29/95	71.42	SACS	G	
TE-101-AN-51	2/10/95	71.06	SACS	G	
TE-101-AN-51	2/17/95	70.52	SACS	G	
TE-101-AN-51	2/24/95	70.7	SACS	G	
TE-101-AN-51	3/4/95	71.78	SACS	G	
TE-101-AN-51	3/8/95	71.78	SACS	G	
TE-101-AN-51	3/18/95	68.72	SACS	G	
TE-101-AN-51	3/25/95	69.44	SACS	G	
TE-101-AN-51	3/30/95	69.44	SACS	G	
TE-101-AN-51	4/6/95	68.18	SACS	G	
TE-101-AN-51	4/15/95	68.18	SACS	G	
TE-101-AN-51	4/22/95	68.72	SACS	G	
TE-101-AN-51	4/24/95	68.72	SACS	G	
TE-101-AN-51	5/3/95	68.9	SACS	G	
TE-101-AN-51	5/13/95	69.26	SACS	G	
TE-101-AN-51	5/20/95	69.98	SACS	G	
TE-101-AN-51	5/23/95	70.34	SACS	G	
TE-101-AN-51	5/31/95	70.7	SACS	G	
TE-101-AN-51	6/9/95	71.24	SACS	G	
TE-101-AN-51	6/17/95	71.78	SACS	G	
TE-101-AN-51	6/21/95	71.78	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-52	7/18/83	73	CASS	T	
TE-101-AN-52	7/21/83	74	CASS	T	
TE-101-AN-52	7/28/83	75	CASS	T	
TE-101-AN-52	8/6/83	75	CASS	T	
TE-101-AN-52	8/13/83	75	CASS	T	
TE-101-AN-52	8/20/83	76	CASS	T	
TE-101-AN-52	8/27/83	76	CASS	T	
TE-101-AN-52	8/31/83	76	CASS	T	
TE-101-AN-52	9/17/83	76	CASS	T	
TE-101-AN-52	9/22/83	76	CASS	T	
TE-101-AN-52	9/30/83	76	CASS	T	
TE-101-AN-52	10/8/83	75	CASS	T	
TE-101-AN-52	10/12/83	75	CASS	T	
TE-101-AN-52	4/13/84	74	CASS	T	
TE-101-AN-52	4/17/84	69	CASS	T	
TE-101-AN-52	4/25/84	68	CASS	T	
TE-101-AN-52	5/4/84	74	CASS	T	
TE-101-AN-52	5/7/84	71	CASS	T	
TE-101-AN-52	5/13/84	69	CASS	T	
TE-101-AN-52	5/24/84	73	CASS	T	
TE-101-AN-52	5/31/84	71	CASS	T	
TE-101-AN-52	6/8/84	69	CASS	T	
TE-101-AN-52	6/16/84	68	CASS	T	
TE-101-AN-52	6/23/84	68	CASS	T	
TE-101-AN-52	6/28/84	69	CASS	T	
TE-101-AN-52	7/7/84	70	CASS	T	
TE-101-AN-52	7/12/84	72	CASS	T	
TE-101-AN-52	7/21/84	71	CASS	T	
TE-101-AN-52	7/24/84	72	CASS	T	
TE-101-AN-52	8/3/84	72	CASS	T	
TE-101-AN-52	8/14/84	304	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/15/84	394	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/23/84	326	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-52	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-101-AN-52	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-101-AN-52	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-52	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-101-AN-52	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-52	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-52	9/12/84	75	CASS	T	
TE-101-AN-52	9/20/84	75	CASS	T	
TE-101-AN-52	9/28/84	74	CASS	T	
TE-101-AN-52	10/5/84	73	CASS	T	
TE-101-AN-52	10/13/84	72	CASS	T	
TE-101-AN-52	10/15/84	72	CASS	T	
TE-101-AN-52	10/24/84	71	CASS	T	
TE-101-AN-52	10/31/84	70	CASS	T	
TE-101-AN-52	11/6/84	69	CASS	T	
TE-101-AN-52	11/15/84	68	CASS	T	
TE-101-AN-52	11/22/84	67	CASS	T	
TE-101-AN-52	11/29/84	66	CASS	T	
TE-101-AN-52	12/8/84	74	CASS	T	
TE-101-AN-52	12/12/84	70	CASS	T	
TE-101-AN-52	12/22/84	67	CASS	T	
TE-101-AN-52	12/29/84	67	CASS	T	
TE-101-AN-52	12/31/84	67	CASS	T	
TE-101-AN-52	1/7/85	62	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-52	1/25/85	57	CASS	T	
TE-101-AN-52	1/30/85	56	CASS	T	
TE-101-AN-52	2/3/85	55	CASS	T	
TE-101-AN-52	2/18/85	53	CASS	T	
TE-101-AN-52	2/23/85	54	CASS	T	
TE-101-AN-52	3/2/85	55	CASS	T	
TE-101-AN-52	3/7/85	55	CASS	T	
TE-101-AN-52	3/16/85	54	CASS	T	
TE-101-AN-52	3/23/85	54	CASS	T	
TE-101-AN-52	3/30/85	54	CASS	T	
TE-101-AN-52	4/8/85	55	CASS	T	
TE-101-AN-52	4/13/85	55	CASS	T	
TE-101-AN-52	4/20/85	56	CASS	T	
TE-101-AN-52	4/27/85	56	CASS	T	
TE-101-AN-52	5/4/85	57	CASS	T	
TE-101-AN-52	5/6/85	83	CASS	T	
TE-101-AN-52	5/12/85	70	CASS	T	
TE-101-AN-52	5/19/85	66	CASS	T	
TE-101-AN-52	9/1/85	74	CASS	T	
TE-101-AN-52	11/1/85	70	CASS	T	
TE-101-AN-52	12/1/85	65	CASS	T	
TE-101-AN-52	1/2/86	59	CASS	T	
TE-101-AN-52	1/10/86	58	CASS	T	
TE-101-AN-52	1/18/86	57	CASS	T	
TE-101-AN-52	1/24/86	58	CASS	T	
TE-101-AN-52	1/28/86	58	CASS	T	
TE-101-AN-52	2/8/86	58	CASS	T	
TE-101-AN-52	2/13/86	58	CASS	T	
TE-101-AN-52	2/21/86	57	CASS	T	
TE-101-AN-52	3/1/86	58	CASS	T	
TE-101-AN-52	3/8/86	61	CASS	T	
TE-101-AN-52	3/15/86	65	CASS	T	
TE-101-AN-52	3/20/86	65	CASS	T	
TE-101-AN-52	3/27/86	66	CASS	T	
TE-101-AN-52	3/30/86	65	CASS	T	
TE-101-AN-52	4/9/86	64	CASS	T	
TE-101-AN-52	4/19/86	63	CASS	T	
TE-101-AN-52	4/28/86	63	CASS	T	
TE-101-AN-52	5/3/86	63	CASS	T	
TE-101-AN-52	5/6/86	63	CASS	T	
TE-101-AN-52	5/17/86	62	CASS	T	
TE-101-AN-52	5/24/86	64	CASS	T	
TE-101-AN-52	5/27/86	64	CASS	T	
TE-101-AN-52	12/2/88	77	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/10/88	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/18/88	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/2/89	74	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/10/89	80	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/18/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/20/89	78	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/30/89	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/7/89	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/15/89	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/17/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/25/89	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/1/90	64	SACS	T	
TE-101-AN-52	1/8/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/8/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/8/90	63	SACS	T	
TE-101-AN-52	1/15/90	63	SACS	T	
TE-101-AN-52	1/19/90	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/22/90	62	SACS	T	
TE-101-AN-52	1/27/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/28/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/5/90	62	SACS	T	
TE-101-AN-52	2/10/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/11/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/12/90	61	SACS	T	
TE-101-AN-52	2/19/90	60	SACS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-52	2/21/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/28/90	60	SACS	T	
TE-101-AN-52	2/28/90	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/10/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/12/90	81	SACS	T	
TE-101-AN-52	3/17/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/19/90	81	SACS	T	
TE-101-AN-52	3/24/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/28/90	59	SACS	T	
TE-101-AN-52	3/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/2/90	60	SACS	T	
TE-101-AN-52	4/8/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/9/90	81	SACS	T	
TE-101-AN-52	4/14/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/16/90	60	SACS	T	
TE-101-AN-52	4/20/90	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/22/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/23/90	81	SACS	T	
TE-101-AN-52	4/30/90	82	SACS	T	
TE-101-AN-52	5/5/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/7/90	63	SACS	T	
TE-101-AN-52	5/11/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/14/90	84	SACS	T	
TE-101-AN-52	5/17/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/21/90	63	SACS	T	
TE-101-AN-52	5/22/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/28/90	83	SACS	T	
TE-101-AN-52	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/4/90	84	SACS	T	
TE-101-AN-52	6/8/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/10/90	134	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/11/90	84	SACS	T	
TE-101-AN-52	6/19/90	63	SACS	T	
TE-101-AN-52	6/22/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/25/90	85	SACS	T	
TE-101-AN-52	6/26/90	119	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	7/5/90	131	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	7/9/90	86	SACS	T	
TE-101-AN-52	7/12/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	7/16/90	141	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	7/18/90	66	SACS	T	
TE-101-AN-52	7/25/90	136	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	7/30/90	68	SACS	T	
TE-101-AN-52	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	8/8/90	69	SACS	T	
TE-101-AN-52	8/13/90	89	SACS	T	
TE-101-AN-52	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	8/20/90	70	SACS	T	
TE-101-AN-52	8/26/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	8/27/90	71	SACS	T	
TE-101-AN-52	9/3/90	71	SACS	T	
TE-101-AN-52	9/5/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	9/10/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	9/10/90	71	SACS	T	
TE-101-AN-52	9/17/90	71	SACS	T	
TE-101-AN-52	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	9/24/90	71	SACS	T	
TE-101-AN-52	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	9/30/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	10/1/90	73	SACS	T	
TE-101-AN-52	10/8/90	71	SACS	T	
TE-101-AN-52	10/12/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	10/15/90	70	SACS	T	
TE-101-AN-52	10/18/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	10/22/90	68	SACS	T	
TE-101-AN-52	10/24/90	111	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	10/31/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/5/90	88	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-52	11/10/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/12/90	87	SACS	T	
TE-101-AN-52	11/14/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/19/90	87	SACS	T	
TE-101-AN-52	11/21/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	11/26/90	66	SACS	T	
TE-101-AN-52	12/1/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/2/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/3/90	86	SACS	T	
TE-101-AN-52	12/10/90	65	SACS	T	
TE-101-AN-52	12/14/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/16/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/17/90	64	SACS	T	
TE-101-AN-52	12/24/90	63	SACS	T	
TE-101-AN-52	12/25/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	12/31/90	63	SACS	T	
TE-101-AN-52	1/3/91	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/7/91	63	SACS	T	
TE-101-AN-52	1/12/91	77	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/14/91	62	SACS	T	
TE-101-AN-52	1/18/91	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/21/91	60	SACS	T	
TE-101-AN-52	1/22/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	1/26/91	61	SACS	T	
TE-101-AN-52	2/2/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/4/91	61	SACS	T	
TE-101-AN-52	2/9/91	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/11/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/11/91	60	SACS	T	
TE-101-AN-52	2/18/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	2/18/91	60	SACS	T	
TE-101-AN-52	2/26/91	61	SACS	T	
TE-101-AN-52	3/2/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/3/91	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/4/91	59	SACS	T	
TE-101-AN-52	3/11/91	59	SACS	T	
TE-101-AN-52	3/12/91	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/18/91	60	SACS	T	
TE-101-AN-52	3/20/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/25/91	59	SACS	T	
TE-101-AN-52	3/30/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	3/31/91	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/1/91	60	SACS	T	
TE-101-AN-52	4/7/91	60	SACS	T	
TE-101-AN-52	4/12/91	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/15/91	50	SACS	S	Data point did not agree with local trend
TE-101-AN-52	4/20/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/22/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	4/22/91	61	SACS	T	
TE-101-AN-52	4/26/91	60	SACS	T	
TE-101-AN-52	5/4/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/5/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/6/91	60	SACS	T	
TE-101-AN-52	5/13/91	61	SACS	T	
TE-101-AN-52	5/18/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/20/91	61	SACS	T	
TE-101-AN-52	5/21/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	5/29/91	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/3/91	62	SACS	T	
TE-101-AN-52	6/7/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/10/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/10/91	62	SACS	T	
TE-101-AN-52	6/17/91	62	SACS	T	
TE-101-AN-52	6/19/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	6/24/91	63	SACS	T	
TE-101-AN-52	6/29/91	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-52	7/1/91	63	SACS	T	
TE-101-AN-52	7/8/91	65	SACS	T	
TE-101-AN-52	7/15/91	66	SACS	T	
TE-101-AN-52	7/22/91	65	SACS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-52	7/29/91	67	SACS	T	
TE-101-AN-52	8/5/91	67	SACS	T	
TE-101-AN-52	8/12/91	69	SACS	T	
TE-101-AN-52	8/19/91	68	SACS	T	
TE-101-AN-52	8/26/91	70	SACS	T	
TE-101-AN-52	9/2/91	70	SACS	T	
TE-101-AN-52	9/9/91	71	SACS	T	
TE-101-AN-52	9/16/91	71	SACS	T	
TE-101-AN-52	9/23/91	72	SACS	T	
TE-101-AN-52	9/30/91	71	SACS	T	
TE-101-AN-52	10/7/91	72	SACS	T	
TE-101-AN-52	10/14/91	72	SACS	T	
TE-101-AN-52	10/21/91	71	SACS	T	
TE-101-AN-52	10/28/91	70	SACS	T	
TE-101-AN-52	11/4/91	69	SACS	T	
TE-101-AN-52	11/11/91	70	SACS	T	
TE-101-AN-52	11/18/91	69	SACS	T	
TE-101-AN-52	11/25/91	68	SACS	T	
TE-101-AN-52	12/2/91	67	SACS	T	
TE-101-AN-52	12/9/91	67	SACS	T	
TE-101-AN-52	12/17/91	68	SACS	T	
TE-101-AN-52	12/23/91	66	SACS	T	
TE-101-AN-52	12/30/91	66	SACS	T	
TE-101-AN-52	1/6/92	65	SACS	T	
TE-101-AN-52	1/13/92	65	SACS	T	
TE-101-AN-52	1/27/92	65	SACS	T	
TE-101-AN-52	2/24/92	64	SACS	T	
TE-101-AN-52	3/2/92	64	SACS	T	
TE-101-AN-52	3/9/92	64	SACS	T	
TE-101-AN-52	3/16/92	64	SACS	T	
TE-101-AN-52	3/23/92	65	SACS	T	
TE-101-AN-52	3/30/92	64	SACS	T	
TE-101-AN-52	4/6/92	64	SACS	T	
TE-101-AN-52	4/13/92	65	SACS	T	
TE-101-AN-52	4/20/92	64	SACS	T	
TE-101-AN-52	4/27/92	64	SACS	T	
TE-101-AN-52	5/4/92	63	SACS	T	
TE-101-AN-52	5/11/92	65	SACS	T	
TE-101-AN-52	5/18/92	65	SACS	T	
TE-101-AN-52	5/25/92	64	SACS	T	
TE-101-AN-52	6/1/92	66	SACS	T	
TE-101-AN-52	6/8/92	67	SACS	T	
TE-101-AN-52	6/15/92	68	SACS	T	
TE-101-AN-52	6/22/92	67	SACS	T	
TE-101-AN-52	6/29/92	69	SACS	T	
TE-101-AN-52	7/6/92	69	SACS	T	
TE-101-AN-52	7/13/92	70	SACS	T	
TE-101-AN-52	7/20/92	69	SACS	T	
TE-101-AN-52	7/27/92	72	SACS	T	
TE-101-AN-52	8/3/92	70	SACS	T	
TE-101-AN-52	8/10/92	70	SACS	T	
TE-101-AN-52	8/17/92	71	SACS	T	
TE-101-AN-52	8/24/92	71	SACS	T	
TE-101-AN-52	8/31/92	71	SACS	T	
TE-101-AN-52	9/7/92	71	SACS	T	
TE-101-AN-52	9/14/92	72	SACS	T	
TE-101-AN-52	9/21/92	71	SACS	T	
TE-101-AN-52	9/28/92	72	SACS	T	
TE-101-AN-52	10/5/92	71	SACS	T	
TE-101-AN-52	10/12/92	71	SACS	T	
TE-101-AN-52	10/19/92	71	SACS	T	
TE-101-AN-52	10/26/92	70	SACS	T	
TE-101-AN-52	11/2/92	70	SACS	T	
TE-101-AN-52	11/9/92	70	SACS	T	
TE-101-AN-52	11/16/92	70	SACS	T	
TE-101-AN-52	11/23/92	69	SACS	T	
TE-101-AN-52	11/30/92	68	SACS	T	
TE-101-AN-52	12/7/92	68	SACS	T	
TE-101-AN-52	12/26/92	66	SACS	T	
TE-101-AN-52	1/5/93	66	SACS	T	

TANK 241-AN-101 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-52	1/11/93	66	SACS	T	
TE-101-AN-52	1/18/93	64	SACS	T	
TE-101-AN-52	1/25/93	63	SACS	T	
TE-101-AN-52	2/1/93	64	SACS	T	
TE-101-AN-52	2/9/93	64	SACS	T	
TE-101-AN-52	2/16/93	64	SACS	T	
TE-101-AN-52	2/22/93	64	SACS	T	
TE-101-AN-52	3/1/93	64	SACS	T	
TE-101-AN-52	3/8/93	63	SACS	T	
TE-101-AN-52	3/16/93	63	SACS	T	
TE-101-AN-52	3/22/93	63	SACS	T	
TE-101-AN-52	3/29/93	63	SACS	T	
TE-101-AN-52	4/6/93	63	SACS	T	
TE-101-AN-52	4/12/93	63	SACS	T	
TE-101-AN-52	4/20/93	64	SACS	T	
TE-101-AN-52	4/28/93	64	SACS	T	
TE-101-AN-52	5/3/93	65	SACS	T	
TE-101-AN-52	5/10/93	63.9	SACS	T	
TE-101-AN-52	5/17/93	65	SACS	T	
TE-101-AN-52	5/24/93	65	SACS	T	
TE-101-AN-52	5/31/93	66	SACS	T	
TE-101-AN-52	6/7/93	67	SACS	T	
TE-101-AN-52	6/15/93	65.8	SACS	T	
TE-101-AN-52	6/23/93	68	SACS	T	
TE-101-AN-52	6/28/93	68	SACS	T	
TE-101-AN-52	7/7/93	66.4	SACS	T	
TE-101-AN-52	7/13/93	68	SACS	T	
TE-101-AN-52	7/19/93	69	SACS	T	
TE-101-AN-52	7/26/93	69	SACS	T	
TE-101-AN-52	8/2/93	69	SACS	T	
TE-101-AN-52	8/9/93	69	SACS	T	
TE-101-AN-52	8/16/93	70	SACS	T	
TE-101-AN-52	8/23/93	70	SACS	T	
TE-101-AN-52	9/13/93	70	SACS	T	
TE-101-AN-52	9/23/93	69	SACS	T	
TE-101-AN-52	9/27/93	69	SACS	T	
TE-101-AN-52	10/19/93	68	SACS	T	
TE-101-AN-52	10/25/93	68	SACS	T	
TE-101-AN-52	11/1/93	67	SACS	T	
TE-101-AN-52	11/6/93	67	SACS	T	
TE-101-AN-52	11/15/93	67	SACS	T	
TE-101-AN-52	11/26/93	66	SACS	T	
TE-101-AN-52	11/29/93	68	SACS	T	
TE-101-AN-52	12/13/93	66	SACS	T	
TE-101-AN-52	12/20/93	67	SACS	T	
TE-101-AN-52	12/27/93	66	SACS	T	
TE-101-AN-52	1/3/94	66	SACS	G	
TE-101-AN-52	1/10/94	66	SACS	G	
TE-101-AN-52	1/17/94	69	SACS	G	
TE-101-AN-52	1/24/94	69	SACS	G	
TE-101-AN-52	2/7/94	69	SACS	G	
TE-101-AN-52	2/14/94	68	SACS	G	
TE-101-AN-52	2/21/94	68	SACS	G	
TE-101-AN-52	2/28/94	68	SACS	G	
TE-101-AN-52	3/7/94	68	SACS	G	
TE-101-AN-52	3/15/94	67	SACS	G	
TE-101-AN-52	3/23/94	67	SACS	G	
TE-101-AN-52	3/30/94	67	SACS	G	
TE-101-AN-52	4/6/94	67	SACS	G	
TE-101-AN-52	4/11/94	67	SACS	G	
TE-101-AN-52	5/18/94	67	SACS	G	
TE-101-AN-52	6/1/94	67	SACS	G	
TE-101-AN-52	6/8/94	65	SACS	G	
TE-101-AN-52	6/15/94	69	SACS	G	
TE-101-AN-52	7/6/94	70	SACS	G	
TE-101-AN-52	7/20/94	71	SACS	G	
TE-101-AN-52	7/27/94	71	SACS	G	
TE-101-AN-52	8/17/94	73	SACS	G	
TE-101-AN-52	8/27/94	73.22	SACS	G	
TE-101-AN-52	9/3/94	73.22	SACS	G	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-52	8/9/94	73.22	SACS	G	
TE-101-AN-52	9/18/94	73.58	SACS	G	
TE-101-AN-52	9/21/94	73.76	SACS	G	
TE-101-AN-52	9/29/94	73.58	SACS	G	
TE-101-AN-52	10/3/94	73.22	SACS	G	
TE-101-AN-52	10/10/94	73.22	SACS	G	
TE-101-AN-52	10/21/94	72.86	SACS	G	
TE-101-AN-52	10/26/94	72.86	SACS	G	
TE-101-AN-52	10/31/94	72.5	SACS	G	
TE-101-AN-52	11/9/94	71.42	SACS	G	
TE-101-AN-52	11/13/94	71.24	SACS	G	
TE-101-AN-52	11/26/94	71.42	SACS	G	
TE-101-AN-52	12/3/94	71.42	SACS	G	
TE-101-AN-52	12/7/94	71.42	SACS	G	
TE-101-AN-52	12/12/94	70.7	SACS	G	
TE-101-AN-52	12/19/94	69.82	SACS	G	
TE-101-AN-52	12/27/94	69.08	SACS	G	
TE-101-AN-52	1/3/95	68.54	SACS	G	
TE-101-AN-52	1/9/95	68.9	SACS	G	
TE-101-AN-52	1/15/95	68.38	SACS	G	
TE-101-AN-52	1/27/95	68	SACS	G	
TE-101-AN-52	1/31/95	67.82	SACS	G	
TE-101-AN-52	2/7/95	67.84	SACS	G	
TE-101-AN-52	2/18/95	66.74	SACS	G	
TE-101-AN-52	2/24/95	67.1	SACS	G	
TE-101-AN-52	3/4/95	67.82	SACS	G	
TE-101-AN-52	3/8/95	67.82	SACS	G	
TE-101-AN-52	3/18/95	65.86	SACS	G	
TE-101-AN-52	3/23/95	65.86	SACS	G	
TE-101-AN-52	4/1/95	66.74	SACS	G	
TE-101-AN-52	4/8/95	65.86	SACS	G	
TE-101-AN-52	4/15/95	65.86	SACS	G	
TE-101-AN-52	4/19/95	66.02	SACS	G	
TE-101-AN-52	4/25/95	66.56	SACS	G	
TE-101-AN-52	5/8/95	66.38	SACS	G	
TE-101-AN-52	5/10/95	66.92	SACS	G	
TE-101-AN-52	5/20/95	66.92	SACS	G	
TE-101-AN-52	5/26/95	68	SACS	G	
TE-101-AN-52	6/3/95	68.54	SACS	G	
TE-101-AN-52	6/10/95	68.72	SACS	G	
TE-101-AN-52	6/16/95	69.8	SACS	G	
TE-101-AN-52	6/21/95	69.8	SACS	T	
TE-101-AN-53	7/16/83	73	CASS	T	
TE-101-AN-53	7/23/83	73	CASS	T	
TE-101-AN-53	7/30/83	74	CASS	T	
TE-101-AN-53	8/8/83	75	CASS	T	
TE-101-AN-53	8/13/83	75	CASS	T	
TE-101-AN-53	8/20/83	76	CASS	T	
TE-101-AN-53	8/27/83	76	CASS	T	
TE-101-AN-53	8/31/83	76	CASS	T	
TE-101-AN-53	9/17/83	76	CASS	T	
TE-101-AN-53	9/22/83	76	CASS	T	
TE-101-AN-53	10/1/83	75	CASS	T	
TE-101-AN-53	10/8/83	75	CASS	T	
TE-101-AN-53	10/11/83	75	CASS	T	
TE-101-AN-53	4/13/84	74	CASS	T	
TE-101-AN-53	4/15/84	69	CASS	T	
TE-101-AN-53	4/28/84	67	CASS	T	
TE-101-AN-53	5/4/84	73	CASS	T	
TE-101-AN-53	5/7/84	71	CASS	T	
TE-101-AN-53	5/19/84	68	CASS	T	
TE-101-AN-53	5/24/84	73	CASS	T	
TE-101-AN-53	5/31/84	70	CASS	T	
TE-101-AN-53	6/8/84	69	CASS	T	
TE-101-AN-53	6/16/84	68	CASS	T	
TE-101-AN-53	6/23/84	68	CASS	T	
TE-101-AN-53	6/30/84	68	CASS	T	
TE-101-AN-53	7/7/84	70	CASS	T	
TE-101-AN-53	7/14/84	71	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-53	7/21/84	71	CASS	T	
TE-101-AN-53	7/28/84	71	CASS	T	
TE-101-AN-53	8/3/84	72	CASS	T	
TE-101-AN-53	8/14/84	304	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/16/84	492	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/17/84	549	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/21/84	213	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/23/84	327	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-101-AN-53	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-101-AN-53	9/3/84	116	CASS	S	Data point did not agree with local trend
TE-101-AN-53	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-101-AN-53	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-101-AN-53	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-101-AN-53	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-101-AN-53	9/15/84	74	CASS	T	
TE-101-AN-53	9/22/84	74	CASS	T	
TE-101-AN-53	9/25/84	74	CASS	T	
TE-101-AN-53	10/5/84	73	CASS	T	
TE-101-AN-53	10/12/84	72	CASS	T	
TE-101-AN-53	10/20/84	71	CASS	T	
TE-101-AN-53	10/23/84	71	CASS	T	
TE-101-AN-53	10/29/84	70	CASS	T	
TE-101-AN-53	11/4/84	69	CASS	T	
TE-101-AN-53	11/11/84	66	CASS	T	
TE-101-AN-53	11/18/84	67	CASS	T	
TE-101-AN-53	11/26/84	66	CASS	T	
TE-101-AN-53	12/6/84	74	CASS	T	
TE-101-AN-53	12/10/84	70	CASS	T	
TE-101-AN-53	12/22/84	67	CASS	T	
TE-101-AN-53	12/29/84	67	CASS	T	
TE-101-AN-53	12/31/84	67	CASS	T	
TE-101-AN-53	1/8/85	62	CASS	T	
TE-101-AN-53	1/19/85	57	CASS	T	
TE-101-AN-53	1/22/85	57	CASS	T	
TE-101-AN-53	1/28/85	56	CASS	T	
TE-101-AN-53	2/4/85	54	CASS	T	
TE-101-AN-53	2/15/85	53	CASS	T	
TE-101-AN-53	2/23/85	53	CASS	T	
TE-101-AN-53	3/2/85	54	CASS	T	
TE-101-AN-53	3/9/85	54	CASS	T	
TE-101-AN-53	3/16/85	54	CASS	T	
TE-101-AN-53	3/23/85	54	CASS	T	
TE-101-AN-53	3/30/85	54	CASS	T	
TE-101-AN-53	4/6/85	54	CASS	T	
TE-101-AN-53	4/13/85	55	CASS	T	
TE-101-AN-53	4/20/85	56	CASS	T	
TE-101-AN-53	4/27/85	56	CASS	T	
TE-101-AN-53	5/4/85	57	CASS	T	
TE-101-AN-53	5/6/85	83	CASS	T	
TE-101-AN-53	5/12/85	70	CASS	T	
TE-101-AN-53	5/23/85	65	CASS	T	
TE-101-AN-53	9/1/85	74	CASS	T	
TE-101-AN-53	11/1/85	69	CASS	T	
TE-101-AN-53	12/1/85	65	CASS	T	
TE-101-AN-53	1/4/86	56	CASS	T	
TE-101-AN-53	1/8/86	58	CASS	T	
TE-101-AN-53	1/18/86	57	CASS	T	
TE-101-AN-53	1/23/86	58	CASS	T	
TE-101-AN-53	1/30/86	57	CASS	T	

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-53	2/8/86	57	CASS	T	
TE-101-AN-53	2/15/86	57	CASS	T	
TE-101-AN-53	2/18/86	57	CASS	T	
TE-101-AN-53	3/1/86	57	CASS	T	
TE-101-AN-53	3/8/86	61	CASS	T	
TE-101-AN-53	3/14/86	65	CASS	T	
TE-101-AN-53	3/20/86	65	CASS	T	
TE-101-AN-53	3/29/86	65	CASS	T	
TE-101-AN-53	4/4/86	64	CASS	T	
TE-101-AN-53	4/12/86	63	CASS	T	
TE-101-AN-53	4/19/86	63	CASS	T	
TE-101-AN-53	4/28/86	62	CASS	T	
TE-101-AN-53	5/3/86	62	CASS	T	
TE-101-AN-53	5/10/86	62	CASS	T	
TE-101-AN-53	5/17/86	62	CASS	T	
TE-101-AN-53	5/24/86	63	CASS	T	
TE-101-AN-53	5/27/86	64	CASS	T	
TE-101-AN-53	12/2/88	78	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/10/88	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/18/88	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/22/88	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/2/89	74	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/10/89	79	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/18/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/20/89	78	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/30/89	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/7/89	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/16/89	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/17/89	81	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/25/89	82	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/6/90	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/8/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/20/90	84	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/28/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/10/90	87	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/11/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/21/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/28/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/10/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/17/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/24/90	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/27/90	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	4/8/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	4/14/90	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	4/20/90	98	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	4/22/90	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/5/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/11/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/17/90	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/22/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/2/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/9/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/10/90	135	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/22/90	120	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/26/90	119	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	7/5/90	131	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	7/12/90	142	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	7/16/90	141	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	7/25/90	136	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	8/1/90	112	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	8/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	8/18/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	8/19/90	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	8/28/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	9/5/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	9/10/90	127	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	9/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	9/29/90	116	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	10/1/90	116	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-53	10/12/90	106	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	10/18/90	103	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	10/24/90	110	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	10/31/90	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/10/90	102	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	11/21/90	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/1/90	105	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/2/90	113	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/14/90	107	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/16/90	101	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	12/25/90	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/3/91	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/12/91	77	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/18/91	94	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	1/22/91	90	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/2/91	89	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/9/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/11/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	2/18/91	83	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/2/91	91	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/3/91	108	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/12/91	85	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/20/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/30/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	3/31/91	93	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	4/12/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	4/20/91	88	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	4/22/91	95	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/4/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/5/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/16/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/21/91	97	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	5/29/91	92	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/7/91	99	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/10/91	96	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/19/91	100	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	6/29/91	117	CASS	S	Scatter in data locally (weekly max)
TE-101-AN-53	8/27/94	73.58	SACS	G	
TE-101-AN-53	9/3/94	73.58	SACS	G	
TE-101-AN-53	9/9/94	73.58	SACS	G	
TE-101-AN-53	9/14/94	73.58	SACS	G	
TE-101-AN-53	9/24/94	73.76	SACS	G	
TE-101-AN-53	9/30/94	73.76	SACS	G	
TE-101-AN-53	10/7/94	73.58	SACS	G	
TE-101-AN-53	10/10/94	73.4	SACS	G	
TE-101-AN-53	10/21/94	72.86	SACS	G	
TE-101-AN-53	10/28/94	72.86	SACS	G	
TE-101-AN-53	10/30/94	72.32	SACS	G	
TE-101-AN-53	11/9/94	71.42	SACS	G	
TE-101-AN-53	11/13/94	71.24	SACS	G	
TE-101-AN-53	11/28/94	71.42	SACS	G	
TE-101-AN-53	12/3/94	71.42	SACS	G	
TE-101-AN-53	12/8/94	71.24	SACS	G	
TE-101-AN-53	12/11/94	70.7	SACS	G	
TE-101-AN-53	12/18/94	70.18	SACS	G	
TE-101-AN-53	12/27/94	68.72	SACS	G	
TE-101-AN-53	1/3/95	68.36	SACS	G	
TE-101-AN-53	1/8/95	68.72	SACS	G	
TE-101-AN-53	1/15/95	68.36	SACS	G	
TE-101-AN-53	1/27/95	67.82	SACS	G	
TE-101-AN-53	2/2/95	67.82	SACS	G	
TE-101-AN-53	2/8/95	67.82	SACS	G	
TE-101-AN-53	2/17/95	67.28	SACS	G	
TE-101-AN-53	2/24/95	67.28	SACS	G	
TE-101-AN-53	3/4/95	67.82	SACS	G	
TE-101-AN-53	3/6/95	67.82	SACS	G	
TE-101-AN-53	3/18/95	65.48	SACS	G	
TE-101-AN-53	3/25/95	65.48	SACS	G	
TE-101-AN-53	4/1/95	65.48	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-101					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-101-AN-53	4/8/95	65.48	SACS	G	
TE-101-AN-53	4/15/95	65.48	SACS	G	
TE-101-AN-53	4/19/95	66.2	SACS	G	
TE-101-AN-53	4/28/95	66.38	SACS	G	
TE-101-AN-53	5/6/95	66.38	SACS	G	
TE-101-AN-53	5/10/95	66.92	SACS	G	
TE-101-AN-53	5/20/95	66.92	SACS	G	
TE-101-AN-53	5/26/95	67.82	SACS	G	
TE-101-AN-53	6/3/95	68.38	SACS	G	
TE-101-AN-53	6/10/95	68.72	SACS	G	
TE-101-AN-53	6/17/95	69.62	SACS	G	
TE-101-AN-53	8/21/95	69.62	SACS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-36	7/18/83	74	CASS	T	
TE-102-AN-36	7/21/83	74	CASS	T	
TE-102-AN-36	7/28/83	74	CASS	T	
TE-102-AN-36	8/6/83	74	CASS	T	
TE-102-AN-36	8/13/83	74	CASS	T	
TE-102-AN-36	8/20/83	74	CASS	T	
TE-102-AN-36	8/27/83	74	CASS	T	
TE-102-AN-36	8/31/83	74	CASS	T	
TE-102-AN-36	9/17/83	73	CASS	T	
TE-102-AN-36	9/21/83	73	CASS	T	
TE-102-AN-36	10/1/83	72	CASS	T	
TE-102-AN-36	10/5/83	72	CASS	T	
TE-102-AN-36	10/12/83	71	CASS	T	
TE-102-AN-36	4/14/84	66	CASS	T	
TE-102-AN-36	4/21/84	66	CASS	T	
TE-102-AN-36	4/28/84	66	CASS	T	
TE-102-AN-36	5/5/84	66	CASS	T	
TE-102-AN-36	5/12/84	66	CASS	T	
TE-102-AN-36	5/19/84	66	CASS	T	
TE-102-AN-36	5/26/84	67	CASS	T	
TE-102-AN-36	5/27/84	67	CASS	T	
TE-102-AN-36	6/9/84	97	CASS	T	
TE-102-AN-36	6/16/84	104	CASS	T	
TE-102-AN-36	6/17/84	103	CASS	T	
TE-102-AN-36	6/25/84	98	CASS	T	
TE-102-AN-36	7/1/84	97	CASS	T	
TE-102-AN-36	7/14/84	95	CASS	T	
TE-102-AN-36	7/20/84	95	CASS	T	
TE-102-AN-36	7/26/84	95	CASS	T	
TE-102-AN-36	8/2/84	95	CASS	T	
TE-102-AN-36	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/16/84	492	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/23/84	328	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-102-AN-36	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-102-AN-36	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-36	9/5/84	280	CASS	S	Data point did not agree with local trend
TE-102-AN-36	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-36	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-36	9/15/84	95	CASS	T	
TE-102-AN-36	9/22/84	95	CASS	T	
TE-102-AN-36	9/29/84	95	CASS	T	
TE-102-AN-36	10/5/84	95	CASS	T	
TE-102-AN-36	10/13/84	94	CASS	T	
TE-102-AN-36	10/14/84	94	CASS	T	
TE-102-AN-36	10/27/84	93	CASS	T	
TE-102-AN-36	11/3/84	93	CASS	T	
TE-102-AN-36	11/6/84	93	CASS	T	
TE-102-AN-36	11/16/84	92	CASS	T	
TE-102-AN-36	11/24/84	92	CASS	T	
TE-102-AN-36	11/26/84	92	CASS	T	
TE-102-AN-36	12/8/84	91	CASS	T	
TE-102-AN-36	12/15/84	91	CASS	T	
TE-102-AN-36	12/18/84	91	CASS	T	
TE-102-AN-36	12/26/84	90	CASS	T	
TE-102-AN-36	1/12/85	87	CASS	T	
TE-102-AN-36	1/19/85	87	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-36	1/28/85	87	CASS	T	
TE-102-AN-36	1/28/85	87	CASS	T	
TE-102-AN-36	2/9/85	86	CASS	T	
TE-102-AN-36	2/16/85	85	CASS	T	
TE-102-AN-36	2/23/85	85	CASS	T	
TE-102-AN-36	3/2/85	85	CASS	T	
TE-102-AN-36	3/9/85	85	CASS	T	
TE-102-AN-36	3/16/85	85	CASS	T	
TE-102-AN-36	3/23/85	85	CASS	T	
TE-102-AN-36	3/30/85	85	CASS	T	
TE-102-AN-36	4/6/85	85	CASS	T	
TE-102-AN-36	4/13/85	85	CASS	T	
TE-102-AN-36	4/20/85	86	CASS	T	
TE-102-AN-36	4/27/85	85	CASS	T	
TE-102-AN-36	5/4/85	85	CASS	T	
TE-102-AN-36	5/11/85	86	CASS	T	
TE-102-AN-36	5/18/85	86	CASS	T	
TE-102-AN-36	5/23/85	86	CASS	T	
TE-102-AN-36	6/1/85	91	CASS	T	
TE-102-AN-36	11/1/85	88	CASS	T	
TE-102-AN-36	12/1/85	85	CASS	T	
TE-102-AN-36	1/4/86	82	CASS	T	
TE-102-AN-36	1/11/86	82	CASS	T	
TE-102-AN-36	1/18/86	82	CASS	T	
TE-102-AN-36	1/24/86	82	CASS	T	
TE-102-AN-36	2/1/86	82	CASS	T	
TE-102-AN-36	2/8/86	82	CASS	T	
TE-102-AN-36	2/15/86	82	CASS	T	
TE-102-AN-36	2/21/86	82	CASS	T	
TE-102-AN-36	3/1/86	82	CASS	T	
TE-102-AN-36	3/8/86	82	CASS	T	
TE-102-AN-36	3/15/86	82	CASS	T	
TE-102-AN-36	3/22/86	82	CASS	T	
TE-102-AN-36	3/29/86	82	CASS	T	
TE-102-AN-36	4/5/86	82	CASS	T	
TE-102-AN-36	4/12/86	83	CASS	T	
TE-102-AN-36	4/19/86	83	CASS	T	
TE-102-AN-36	4/26/86	83	CASS	T	
TE-102-AN-36	4/30/86	84	CASS	T	
TE-102-AN-36	5/10/86	84	CASS	T	
TE-102-AN-36	5/17/86	84	CASS	T	
TE-102-AN-36	5/24/86	84	CASS	T	
TE-102-AN-36	5/27/86	84	CASS	T	
TE-102-AN-36	3/26/88	86	CASS	T	
TE-102-AN-36	3/28/88	87	CASS	T	
TE-102-AN-36	12/3/88	85	CASS	T	
TE-102-AN-36	12/10/88	84	CASS	T	
TE-102-AN-36	12/17/88	84	CASS	T	
TE-102-AN-36	12/21/88	84	CASS	T	
TE-102-AN-36	11/4/89	89	CASS	T	
TE-102-AN-36	11/6/89	73	CASS	S	Data point did not agree with local trend
TE-102-AN-36	11/11/89	89	CASS	T	
TE-102-AN-36	11/15/89	89	CASS	T	
TE-102-AN-36	11/25/89	90	CASS	T	
TE-102-AN-36	12/2/89	90	CASS	T	
TE-102-AN-36	12/4/89	90	CASS	T	
TE-102-AN-36	12/16/89	88	CASS	T	
TE-102-AN-36	12/22/89	87	CASS	T	
TE-102-AN-36	12/27/89	89	CASS	T	
TE-102-AN-36	1/1/90	88	SACS	T	
TE-102-AN-36	1/8/90	88	SACS	T	
TE-102-AN-36	1/15/90	87	SACS	T	
TE-102-AN-36	1/22/90	87	SACS	T	
TE-102-AN-36	2/3/90	86	CASS	T	
TE-102-AN-36	2/5/90	88	SACS	T	
TE-102-AN-36	2/12/90	88	SACS	T	
TE-102-AN-36	2/24/90	86	CASS	T	
TE-102-AN-36	2/28/90	86	SACS	T	
TE-102-AN-36	3/5/90	86	SACS	T	
TE-102-AN-36	3/14/90	88	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-36	3/21/90	88	SACS	T	
TE-102-AN-36	3/28/90	88	SACS	T	
TE-102-AN-36	4/7/90	86	CASS	T	
TE-102-AN-36	4/9/90	86	SACS	T	
TE-102-AN-36	4/18/90	86	CASS	T	
TE-102-AN-36	4/28/90	86	CASS	T	
TE-102-AN-36	4/30/90	87	SACS	T	
TE-102-AN-36	5/7/90	89	SACS	T	
TE-102-AN-36	5/14/90	88	SACS	T	
TE-102-AN-36	5/21/90	88	SACS	T	
TE-102-AN-36	5/28/90	88	SACS	T	
TE-102-AN-36	6/4/90	89	SACS	T	
TE-102-AN-36	6/11/90	89	SACS	T	
TE-102-AN-36	6/21/90	88	CASS	T	
TE-102-AN-36	6/25/90	89	SACS	T	
TE-102-AN-36	7/8/90	88	CASS	T	
TE-102-AN-36	7/9/90	89	SACS	T	
TE-102-AN-36	7/21/90	89	CASS	T	
TE-102-AN-36	7/28/90	89	CASS	T	
TE-102-AN-36	7/30/90	72	CASS	S	Data point did not agree with local trend
TE-102-AN-36	8/4/90	90	CASS	T	
TE-102-AN-36	8/6/90	91	SACS	T	
TE-102-AN-36	8/13/90	91	SACS	T	
TE-102-AN-36	8/20/90	92	SACS	T	
TE-102-AN-36	8/27/90	93	SACS	T	
TE-102-AN-36	8/30/90	92	SACS	T	
TE-102-AN-36	9/10/90	92	SACS	T	
TE-102-AN-36	9/17/90	92	SACS	T	
TE-102-AN-36	9/24/90	93	SACS	T	
TE-102-AN-36	10/1/90	93	SACS	T	
TE-102-AN-36	10/6/90	93	SACS	T	
TE-102-AN-36	10/15/90	92	SACS	T	
TE-102-AN-36	10/22/90	90	SACS	T	
TE-102-AN-36	10/26/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	10/31/90	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	11/5/90	90	SACS	T	
TE-102-AN-36	11/10/90	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	11/12/90	89	SACS	T	
TE-102-AN-36	11/14/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	11/18/90	90	SACS	T	
TE-102-AN-36	11/21/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	11/26/90	89	SACS	T	
TE-102-AN-36	12/1/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	12/2/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	12/3/90	89	SACS	T	
TE-102-AN-36	12/10/90	87	SACS	T	
TE-102-AN-36	12/14/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	12/16/90	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	12/17/90	87	SACS	T	
TE-102-AN-36	12/24/90	87	SACS	T	
TE-102-AN-36	12/25/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	12/31/90	88	SACS	T	
TE-102-AN-36	1/3/91	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	1/7/91	88	SACS	T	
TE-102-AN-36	1/12/91	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	1/14/91	87	SACS	T	
TE-102-AN-36	1/18/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	1/21/91	87	SACS	T	
TE-102-AN-36	1/22/91	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	1/28/91	86	SACS	T	
TE-102-AN-36	2/2/91	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	2/4/91	86	SACS	T	
TE-102-AN-36	2/9/91	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	2/11/91	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	2/11/91	86	SACS	T	
TE-102-AN-36	2/18/91	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	2/18/91	85	SACS	T	
TE-102-AN-36	2/28/91	75	SACS	S	Data point did not agree with local trend
TE-102-AN-36	3/2/91	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	3/3/91	143	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-36	3/4/91	84	SACS	T	
TE-102-AN-36	3/11/91	84	SACS	T	
TE-102-AN-36	3/14/91	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	3/18/91	86	SACS	T	
TE-102-AN-36	3/20/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	3/25/91	84	SACS	T	
TE-102-AN-36	3/30/91	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	3/31/91	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	4/1/91	85	SACS	T	
TE-102-AN-36	4/7/91	85	SACS	T	
TE-102-AN-36	4/12/91	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	4/15/91	85	SACS	T	
TE-102-AN-36	4/20/91	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	4/22/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	4/22/91	86	SACS	T	
TE-102-AN-36	4/29/91	86	SACS	T	
TE-102-AN-36	5/4/91	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	5/5/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	5/8/91	85	SACS	T	
TE-102-AN-36	5/13/91	86	SACS	T	
TE-102-AN-36	5/16/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	5/20/91	86	SACS	T	
TE-102-AN-36	5/21/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	5/29/91	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	6/3/91	88	SACS	T	
TE-102-AN-36	6/7/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	6/10/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	6/10/91	88	SACS	T	
TE-102-AN-36	6/17/91	88	SACS	T	
TE-102-AN-36	6/19/91	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	6/24/91	89	SACS	T	
TE-102-AN-36	6/29/91	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-36	7/1/91	88	SACS	T	
TE-102-AN-36	7/6/91	89	SACS	T	
TE-102-AN-36	7/15/91	90	SACS	T	
TE-102-AN-36	7/22/91	89	SACS	T	
TE-102-AN-36	7/29/91	90	SACS	T	
TE-102-AN-36	8/5/91	90	SACS	T	
TE-102-AN-36	8/12/91	91	SACS	T	
TE-102-AN-36	8/19/91	90	SACS	T	
TE-102-AN-36	8/26/91	92	SACS	T	
TE-102-AN-36	9/2/91	91	SACS	T	
TE-102-AN-36	9/9/91	92	SACS	T	
TE-102-AN-36	9/16/91	92	SACS	T	
TE-102-AN-36	9/23/91	93	SACS	T	
TE-102-AN-36	9/30/91	93	SACS	T	
TE-102-AN-36	10/7/91	93	SACS	T	
TE-102-AN-36	10/14/91	93	SACS	T	
TE-102-AN-36	10/21/91	92	SACS	T	
TE-102-AN-36	10/28/91	93	SACS	T	
TE-102-AN-36	11/4/91	92	SACS	T	
TE-102-AN-36	11/11/91	92	SACS	T	
TE-102-AN-36	11/18/91	92	SACS	T	
TE-102-AN-36	11/25/91	91	SACS	T	
TE-102-AN-36	12/2/91	91	SACS	T	
TE-102-AN-36	12/9/91	91	SACS	T	
TE-102-AN-36	12/16/91	92	SACS	T	
TE-102-AN-36	12/23/91	90	SACS	T	
TE-102-AN-36	12/30/91	90	SACS	T	
TE-102-AN-36	1/6/92	90	SACS	T	
TE-102-AN-36	1/13/92	90	SACS	T	
TE-102-AN-36	1/27/92	91	SACS	T	
TE-102-AN-36	2/24/92	91	SACS	T	
TE-102-AN-36	3/2/92	91	SACS	T	
TE-102-AN-36	3/9/92	91	SACS	T	
TE-102-AN-36	3/16/92	91	SACS	T	
TE-102-AN-36	3/23/92	91	SACS	T	
TE-102-AN-36	3/30/92	91	SACS	T	
TE-102-AN-36	4/6/92	92	SACS	T	
TE-102-AN-36	4/13/92	92	SACS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-36	4/20/92	92	SACS	T	
TE-102-AN-36	4/27/92	91	SACS	T	
TE-102-AN-36	5/4/92	90	SACS	T	
TE-102-AN-36	5/11/92	92	SACS	T	
TE-102-AN-36	5/18/92	91	SACS	T	
TE-102-AN-36	5/25/92	89	SACS	T	
TE-102-AN-36	6/1/92	92	SACS	T	
TE-102-AN-36	6/8/92	90	SACS	T	
TE-102-AN-36	6/15/92	93	SACS	T	
TE-102-AN-36	6/22/92	92	SACS	T	
TE-102-AN-36	6/29/92	93	SACS	T	
TE-102-AN-36	7/13/92	94	SACS	T	
TE-102-AN-36	7/20/92	94	SACS	T	
TE-102-AN-36	7/27/92	96	SACS	T	
TE-102-AN-36	8/3/92	95	SACS	T	
TE-102-AN-36	8/17/92	95	SACS	T	
TE-102-AN-36	8/24/92	96	SACS	T	
TE-102-AN-36	8/31/92	96	SACS	T	
TE-102-AN-36	9/7/92	96	SACS	T	
TE-102-AN-36	9/14/92	97	SACS	T	
TE-102-AN-36	9/21/92	96	SACS	T	
TE-102-AN-36	9/28/92	97	SACS	T	
TE-102-AN-36	10/5/92	97	SACS	T	
TE-102-AN-36	10/12/92	98	SACS	T	
TE-102-AN-36	10/19/92	98	SACS	T	
TE-102-AN-36	10/26/92	98	SACS	T	
TE-102-AN-36	11/2/92	98	SACS	T	
TE-102-AN-36	11/9/92	99	SACS	T	
TE-102-AN-36	11/16/92	98	SACS	T	
TE-102-AN-36	11/23/92	99	SACS	T	
TE-102-AN-36	11/30/92	99	SACS	T	
TE-102-AN-36	12/7/92	99	SACS	T	
TE-102-AN-36	12/28/92	100	SACS	T	
TE-102-AN-36	1/5/93	100	SACS	T	
TE-102-AN-36	1/11/93	100	SACS	T	
TE-102-AN-36	1/18/93	99	SACS	T	
TE-102-AN-36	1/25/93	99	SACS	T	
TE-102-AN-36	2/1/93	100	SACS	T	
TE-102-AN-36	2/9/93	99	SACS	T	
TE-102-AN-36	2/16/93	100	SACS	T	
TE-102-AN-36	2/22/93	100	SACS	T	
TE-102-AN-36	3/1/93	100	SACS	T	
TE-102-AN-36	3/8/93	100	SACS	T	
TE-102-AN-36	3/14/93	100	SACS	T	
TE-102-AN-36	3/22/93	99	SACS	T	
TE-102-AN-36	3/29/93	99	SACS	T	
TE-102-AN-36	4/6/93	100	SACS	T	
TE-102-AN-36	4/12/93	100	SACS	T	
TE-102-AN-36	4/20/93	100	SACS	T	
TE-102-AN-36	4/28/93	100	SACS	T	
TE-102-AN-36	5/3/93	101	SACS	T	
TE-102-AN-36	5/17/93	98	SACS	T	
TE-102-AN-36	5/24/93	99	SACS	T	
TE-102-AN-36	5/31/93	99	SACS	T	
TE-102-AN-36	6/7/93	100	SACS	T	
TE-102-AN-36	6/15/93	97.7	SACS	T	
TE-102-AN-36	6/23/93	100	SACS	T	
TE-102-AN-36	6/28/93	100	SACS	T	
TE-102-AN-36	7/7/93	97.8	SACS	T	
TE-102-AN-36	7/13/93	101	SACS	T	
TE-102-AN-36	7/19/93	100	SACS	T	
TE-102-AN-36	7/26/93	99	SACS	T	
TE-102-AN-36	8/2/93	99	SACS	T	
TE-102-AN-36	8/9/93	99	SACS	T	
TE-102-AN-36	8/16/93	99	SACS	T	
TE-102-AN-36	8/23/93	99	SACS	T	
TE-102-AN-36	8/29/93	99	SACS	T	
TE-102-AN-36	9/13/93	99	SACS	T	
TE-102-AN-36	9/23/93	99	SACS	T	
TE-102-AN-36	9/27/93	99	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-36	10/19/93	99	SACS	T	
TE-102-AN-36	10/25/93	99	SACS	T	
TE-102-AN-36	11/1/93	99	SACS	T	
TE-102-AN-36	11/8/93	99	SACS	T	
TE-102-AN-36	11/15/93	99	SACS	T	
TE-102-AN-36	11/29/93	98	SACS	T	
TE-102-AN-36	11/29/93	99	SACS	T	
TE-102-AN-36	12/13/93	98	SACS	T	
TE-102-AN-36	12/20/93	98	SACS	T	
TE-102-AN-36	12/27/93	97	SACS	T	
TE-102-AN-36	1/5/94	96	SACS	G	
TE-102-AN-36	1/10/94	98	SACS	G	
TE-102-AN-36	1/17/94	98	SACS	G	
TE-102-AN-36	1/24/94	97	SACS	G	
TE-102-AN-36	2/7/94	96	SACS	G	
TE-102-AN-36	2/14/94	95	SACS	G	
TE-102-AN-36	2/21/94	96	SACS	G	
TE-102-AN-36	2/28/94	95	SACS	G	
TE-102-AN-36	3/7/94	94	SACS	G	
TE-102-AN-36	3/15/94	93	SACS	G	
TE-102-AN-36	3/23/94	93	SACS	G	
TE-102-AN-36	3/30/94	91	SACS	G	
TE-102-AN-36	4/6/94	91	SACS	G	
TE-102-AN-36	4/11/94	92	SACS	G	
TE-102-AN-36	5/5/94	91	SACS	G	
TE-102-AN-36	5/18/94	90	SACS	G	
TE-102-AN-36	5/25/94	90	SACS	G	
TE-102-AN-36	6/1/94	92	SACS	G	
TE-102-AN-36	6/8/94	89	SACS	G	
TE-102-AN-36	6/15/94	91	SACS	G	
TE-102-AN-36	6/27/94	92	SACS	G	
TE-102-AN-36	7/6/94	93	SACS	G	
TE-102-AN-36	7/12/94	97	SACS	G	
TE-102-AN-36	7/20/94	92	SACS	G	
TE-102-AN-36	7/27/94	93	SACS	G	
TE-102-AN-36	8/3/94	94	SACS	G	
TE-102-AN-36	8/10/94	95	SACS	G	
TE-102-AN-36	8/17/94	95	SACS	G	
TE-102-AN-36	8/27/94	94.1	SACS	G	
TE-102-AN-36	9/2/94	94.1	SACS	G	
TE-102-AN-36	9/9/94	94.28	SACS	G	
TE-102-AN-36	9/17/94	94.64	SACS	G	
TE-102-AN-36	9/23/94	94.64	SACS	G	
TE-102-AN-36	9/29/94	94.82	SACS	G	
TE-102-AN-36	10/6/94	95	SACS	G	
TE-102-AN-36	10/13/94	95.18	SACS	G	
TE-102-AN-36	10/18/94	95.18	SACS	G	
TE-102-AN-36	10/23/94	95	SACS	G	
TE-102-AN-36	11/4/94	95	SACS	G	
TE-102-AN-36	11/8/94	94.82	SACS	G	
TE-102-AN-36	11/13/94	94.82	SACS	G	
TE-102-AN-36	11/20/94	94.64	SACS	G	
TE-102-AN-36	12/1/94	94.28	SACS	G	
TE-102-AN-36	12/7/94	94.28	SACS	G	
TE-102-AN-36	12/13/94	94.1	SACS	G	
TE-102-AN-36	12/23/94	93.74	SACS	G	
TE-102-AN-36	12/30/94	93.74	SACS	G	
TE-102-AN-36	1/2/95	93.74	SACS	G	
TE-102-AN-36	1/11/95	93.74	SACS	G	
TE-102-AN-36	1/18/95	93.2	SACS	G	
TE-102-AN-36	1/25/95	92.84	SACS	G	
TE-102-AN-36	2/3/95	92.48	SACS	G	
TE-102-AN-36	2/5/95	92.3	SACS	G	
TE-102-AN-36	2/13/95	92.3	SACS	G	
TE-102-AN-36	2/24/95	92.12	SACS	G	
TE-102-AN-36	2/28/95	91.78	SACS	G	
TE-102-AN-36	3/11/95	91.4	SACS	G	
TE-102-AN-36	3/18/95	91.4	SACS	G	
TE-102-AN-36	3/25/95	91.78	SACS	G	
TE-102-AN-36	4/1/95	91.76	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-36	4/8/95	91.76	SACS	G	
TE-102-AN-36	4/15/95	90.68	SACS	G	
TE-102-AN-36	4/19/95	90.32	SACS	G	
TE-102-AN-36	4/28/95	89.24	SACS	G	
TE-102-AN-36	5/2/95	88.88	SACS	G	
TE-102-AN-36	5/10/95	89.42	SACS	G	
TE-102-AN-36	5/19/95	89.42	SACS	G	
TE-102-AN-36	5/27/95	89.42	SACS	G	
TE-102-AN-36	5/31/95	90.5	SACS	G	
TE-102-AN-36	6/10/95	89.78	SACS	G	
TE-102-AN-36	6/17/95	89.96	SACS	G	
TE-102-AN-36	6/22/95	90.32	SACS	T	
TE-102-AN-37	7/18/83	74	CASS	T	
TE-102-AN-37	7/21/83	74	CASS	T	
TE-102-AN-37	7/28/83	74	CASS	T	
TE-102-AN-37	8/8/83	74	CASS	T	
TE-102-AN-37	8/13/83	74	CASS	T	
TE-102-AN-37	8/20/83	74	CASS	T	
TE-102-AN-37	8/27/83	74	CASS	T	
TE-102-AN-37	8/31/83	74	CASS	T	
TE-102-AN-37	9/17/83	73	CASS	T	
TE-102-AN-37	9/22/83	73	CASS	T	
TE-102-AN-37	10/1/83	72	CASS	T	
TE-102-AN-37	10/8/83	72	CASS	T	
TE-102-AN-37	10/12/83	71	CASS	T	
TE-102-AN-37	4/14/84	87	CASS	T	
TE-102-AN-37	4/21/84	87	CASS	T	
TE-102-AN-37	4/28/84	87	CASS	T	
TE-102-AN-37	5/5/84	87	CASS	T	
TE-102-AN-37	5/12/84	87	CASS	T	
TE-102-AN-37	5/19/84	87	CASS	T	
TE-102-AN-37	5/26/84	87	CASS	T	
TE-102-AN-37	5/27/84	87	CASS	T	
TE-102-AN-37	6/9/84	97	CASS	T	
TE-102-AN-37	6/18/84	104	CASS	T	
TE-102-AN-37	6/19/84	104	CASS	T	
TE-102-AN-37	6/28/84	102	CASS	T	
TE-102-AN-37	7/8/84	101	CASS	T	
TE-102-AN-37	7/13/84	100	CASS	T	
TE-102-AN-37	7/20/84	99	CASS	T	
TE-102-AN-37	7/28/84	99	CASS	T	
TE-102-AN-37	8/2/84	99	CASS	T	
TE-102-AN-37	8/13/84	310	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/14/84	301	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/16/84	492	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-37	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-37	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-37	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-37	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-37	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-37	9/15/84	99	CASS	T	
TE-102-AN-37	9/22/84	99	CASS	T	
TE-102-AN-37	9/29/84	99	CASS	T	
TE-102-AN-37	10/5/84	99	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-37	10/13/84	98	CASS	T	
TE-102-AN-37	10/20/84	98	CASS	T	
TE-102-AN-37	10/27/84	98	CASS	T	
TE-102-AN-37	11/1/84	98	CASS	T	
TE-102-AN-37	11/5/84	98	CASS	T	
TE-102-AN-37	11/18/84	97	CASS	T	
TE-102-AN-37	11/24/84	97	CASS	T	
TE-102-AN-37	12/1/84	97	CASS	T	
TE-102-AN-37	12/8/84	97	CASS	T	
TE-102-AN-37	12/11/84	97	CASS	T	
TE-102-AN-37	12/22/84	98	CASS	T	
TE-102-AN-37	12/28/84	98	CASS	T	
TE-102-AN-37	12/31/84	98	CASS	T	
TE-102-AN-37	1/11/85	95	CASS	T	
TE-102-AN-37	1/19/85	94	CASS	T	
TE-102-AN-37	1/28/85	94	CASS	T	
TE-102-AN-37	1/27/85	94	CASS	T	
TE-102-AN-37	2/9/85	93	CASS	T	
TE-102-AN-37	2/10/85	93	CASS	T	
TE-102-AN-37	2/21/85	92	CASS	T	
TE-102-AN-37	3/2/85	91	CASS	T	
TE-102-AN-37	3/9/85	91	CASS	T	
TE-102-AN-37	3/18/85	91	CASS	T	
TE-102-AN-37	3/22/85	91	CASS	T	
TE-102-AN-37	3/28/85	91	CASS	T	
TE-102-AN-37	4/8/85	90	CASS	T	
TE-102-AN-37	4/13/85	90	CASS	T	
TE-102-AN-37	4/20/85	90	CASS	T	
TE-102-AN-37	4/27/85	90	CASS	T	
TE-102-AN-37	5/4/85	90	CASS	T	
TE-102-AN-37	5/11/85	90	CASS	T	
TE-102-AN-37	5/18/85	90	CASS	T	
TE-102-AN-37	5/23/85	90	CASS	T	
TE-102-AN-37	6/1/85	94	CASS	T	
TE-102-AN-37	11/1/85	93	CASS	T	
TE-102-AN-37	12/1/85	92	CASS	T	
TE-102-AN-37	1/3/86	90	CASS	T	
TE-102-AN-37	1/11/86	89	CASS	T	
TE-102-AN-37	1/18/86	89	CASS	T	
TE-102-AN-37	1/24/86	89	CASS	T	
TE-102-AN-37	1/29/86	89	CASS	T	
TE-102-AN-37	2/8/86	88	CASS	T	
TE-102-AN-37	2/15/86	88	CASS	T	
TE-102-AN-37	2/22/86	88	CASS	T	
TE-102-AN-37	3/1/86	88	CASS	T	
TE-102-AN-37	3/8/86	88	CASS	T	
TE-102-AN-37	3/15/86	87	CASS	T	
TE-102-AN-37	3/22/86	87	CASS	T	
TE-102-AN-37	3/29/86	87	CASS	T	
TE-102-AN-37	4/4/86	88	CASS	T	
TE-102-AN-37	4/12/86	88	CASS	T	
TE-102-AN-37	4/19/86	88	CASS	T	
TE-102-AN-37	4/26/86	88	CASS	T	
TE-102-AN-37	5/3/86	88	CASS	T	
TE-102-AN-37	5/10/86	88	CASS	T	
TE-102-AN-37	5/17/86	88	CASS	T	
TE-102-AN-37	5/24/86	88	CASS	T	
TE-102-AN-37	5/27/86	89	CASS	T	
TE-102-AN-37	3/28/88	89	CASS	T	
TE-102-AN-37	3/28/88	90	CASS	T	
TE-102-AN-37	12/3/88	88	CASS	T	
TE-102-AN-37	12/10/88	87	CASS	T	
TE-102-AN-37	12/14/88	88	CASS	T	
TE-102-AN-37	12/21/88	87	CASS	T	
TE-102-AN-37	11/4/89	91	CASS	T	
TE-102-AN-37	11/10/89	91	CASS	T	
TE-102-AN-37	11/18/89	90	CASS	T	
TE-102-AN-37	11/25/89	91	CASS	T	
TE-102-AN-37	12/2/89	91	CASS	T	
TE-102-AN-37	12/4/89	91	CASS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-37	12/11/89	91	CASS	T	
TE-102-AN-37	12/15/89	75	CASS	S	Data point did not agree with local trend
TE-102-AN-37	12/22/89	90	CASS	T	
TE-102-AN-37	12/27/89	91	CASS	T	
TE-102-AN-37	1/8/90	89	CASS	T	
TE-102-AN-37	1/10/90	90	CASS	T	
TE-102-AN-37	1/20/90	88	CASS	T	
TE-102-AN-37	1/28/90	89	CASS	T	
TE-102-AN-37	1/31/90	89	CASS	T	
TE-102-AN-37	2/5/90	89	CASS	T	
TE-102-AN-37	2/15/90	88	CASS	T	
TE-102-AN-37	2/23/90	89	CASS	T	
TE-102-AN-37	3/3/90	88	CASS	T	
TE-102-AN-37	3/9/90	88	CASS	T	
TE-102-AN-37	3/15/90	88	CASS	T	
TE-102-AN-37	3/22/90	88	CASS	T	
TE-102-AN-37	3/30/90	88	CASS	T	
TE-102-AN-37	4/7/90	88	CASS	T	
TE-102-AN-37	4/8/90	89	CASS	T	
TE-102-AN-37	4/19/90	88	CASS	T	
TE-102-AN-37	4/28/90	88	CASS	T	
TE-102-AN-37	5/5/90	88	CASS	T	
TE-102-AN-37	5/8/90	89	CASS	T	
TE-102-AN-37	5/19/90	88	CASS	T	
TE-102-AN-37	5/21/90	88	CASS	T	
TE-102-AN-37	6/2/90	88	CASS	T	
TE-102-AN-37	6/3/90	89	CASS	T	
TE-102-AN-37	6/13/90	89	CASS	T	
TE-102-AN-37	6/21/90	90	CASS	T	
TE-102-AN-37	6/28/90	90	CASS	T	
TE-102-AN-37	7/6/90	90	CASS	T	
TE-102-AN-37	7/14/90	89	CASS	T	
TE-102-AN-37	7/21/90	90	CASS	T	
TE-102-AN-37	7/28/90	90	CASS	T	
TE-102-AN-37	8/4/90	91	CASS	T	
TE-102-AN-37	8/10/90	91	CASS	T	
TE-102-AN-37	8/11/90	73	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/14/90	74	CASS	S	Data point did not agree with local trend
TE-102-AN-37	8/18/90	92	CASS	T	
TE-102-AN-37	8/24/90	92	CASS	T	
TE-102-AN-37	9/1/90	92	CASS	T	
TE-102-AN-37	9/8/90	92	CASS	T	
TE-102-AN-37	9/15/90	92	CASS	T	
TE-102-AN-37	9/22/90	92	CASS	T	
TE-102-AN-37	9/28/90	92	CASS	T	
TE-102-AN-37	10/8/90	92	CASS	T	
TE-102-AN-37	10/9/90	92	CASS	T	
TE-102-AN-37	10/11/90	75	CASS	S	Data point did not agree with local trend
TE-102-AN-37	10/13/90	75	CASS	S	Data point did not agree with local trend
TE-102-AN-37	10/17/90	92	CASS	T	
TE-102-AN-37	10/25/90	91	CASS	T	
TE-102-AN-37	10/28/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	10/31/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	11/10/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	11/14/90	153	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	11/21/90	145	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	12/1/90	144	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	12/2/90	151	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	12/14/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	12/18/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	12/25/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	1/3/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	1/12/91	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	1/18/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	1/22/91	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	2/2/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	2/9/91	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	2/11/91	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	2/18/91	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	3/2/91	131	CASS	S	Scatter in data locally (weekly max)

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-37	3/3/91	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	3/14/91	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	3/20/91	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	3/30/91	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	3/31/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	4/12/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	4/20/91	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	4/22/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	5/4/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	5/5/91	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	5/12/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	5/21/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	5/29/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	6/7/91	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	6/10/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	6/19/91	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	6/28/91	154	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-37	8/26/94	94.82	SACS	G	
TE-102-AN-37	9/2/94	95.18	SACS	G	
TE-102-AN-37	9/9/94	95.54	SACS	G	
TE-102-AN-37	9/11/94	95.54	SACS	G	
TE-102-AN-37	9/24/94	95.9	SACS	G	
TE-102-AN-37	10/1/94	95.9	SACS	G	
TE-102-AN-37	10/8/94	96.44	SACS	G	
TE-102-AN-37	10/14/94	96.82	SACS	G	
TE-102-AN-37	10/19/94	96.98	SACS	G	
TE-102-AN-37	10/26/94	96.98	SACS	G	
TE-102-AN-37	10/30/94	97.18	SACS	G	
TE-102-AN-37	11/9/94	96.98	SACS	G	
TE-102-AN-37	11/16/94	97.18	SACS	G	
TE-102-AN-37	11/25/94	96.98	SACS	G	
TE-102-AN-37	11/28/94	96.98	SACS	G	
TE-102-AN-37	12/10/94	96.82	SACS	G	
TE-102-AN-37	12/17/94	96.44	SACS	G	
TE-102-AN-37	12/18/94	96.44	SACS	G	
TE-102-AN-37	12/30/94	96.28	SACS	G	
TE-102-AN-37	1/4/95	96.28	SACS	G	
TE-102-AN-37	1/14/95	95.72	SACS	G	
TE-102-AN-37	1/20/95	95.72	SACS	G	
TE-102-AN-37	1/27/95	95.54	SACS	G	
TE-102-AN-37	2/1/95	95.54	SACS	G	
TE-102-AN-37	2/5/95	95.18	SACS	G	
TE-102-AN-37	2/14/95	95.18	SACS	G	
TE-102-AN-37	2/25/95	95	SACS	G	
TE-102-AN-37	2/27/95	95	SACS	G	
TE-102-AN-37	3/11/95	94.28	SACS	G	
TE-102-AN-37	3/18/95	95.18	SACS	G	
TE-102-AN-37	3/25/95	94.82	SACS	G	
TE-102-AN-37	4/1/95	94.82	SACS	G	
TE-102-AN-37	4/8/95	94.82	SACS	G	
TE-102-AN-37	4/15/95	94.82	SACS	G	
TE-102-AN-37	4/18/95	94.82	SACS	G	
TE-102-AN-37	4/26/95	94.1	SACS	G	
TE-102-AN-37	5/4/95	93.92	SACS	G	
TE-102-AN-37	5/8/95	93.92	SACS	G	
TE-102-AN-37	5/15/95	94.1	SACS	G	
TE-102-AN-37	5/27/95	94.1	SACS	G	
TE-102-AN-37	5/31/95	94.1	SACS	G	
TE-102-AN-37	6/10/95	93.2	SACS	G	
TE-102-AN-37	6/17/95	93.38	SACS	G	
TE-102-AN-37	6/22/95	93.92	SACS	T	
TE-102-AN-38	7/16/83	74	CASS	T	
TE-102-AN-38	7/21/83	74	CASS	T	
TE-102-AN-38	7/28/83	74	CASS	T	
TE-102-AN-38	8/6/83	74	CASS	T	
TE-102-AN-38	8/13/83	74	CASS	T	
TE-102-AN-38	8/20/83	74	CASS	T	
TE-102-AN-38	8/27/83	74	CASS	T	
TE-102-AN-38	8/31/83	74	CASS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-38	9/13/83	74	CASS	T	
TE-102-AN-38	9/22/83	73	CASS	T	
TE-102-AN-38	9/29/83	73	CASS	T	
TE-102-AN-38	10/7/83	72	CASS	T	
TE-102-AN-38	10/12/83	71	CASS	T	
TE-102-AN-38	4/13/84	88	CASS	T	
TE-102-AN-38	4/21/84	67	CASS	T	
TE-102-AN-38	4/28/84	67	CASS	T	
TE-102-AN-38	5/5/84	67	CASS	T	
TE-102-AN-38	5/12/84	67	CASS	T	
TE-102-AN-38	5/19/84	67	CASS	T	
TE-102-AN-38	5/26/84	67	CASS	T	
TE-102-AN-38	5/28/84	67	CASS	T	
TE-102-AN-38	6/9/84	98	CASS	T	
TE-102-AN-38	6/16/84	104	CASS	T	
TE-102-AN-38	6/22/84	104	CASS	T	
TE-102-AN-38	6/30/84	103	CASS	T	
TE-102-AN-38	7/1/84	103	CASS	T	
TE-102-AN-38	7/8/84	102	CASS	T	
TE-102-AN-38	7/15/84	101	CASS	T	
TE-102-AN-38	7/28/84	100	CASS	T	
TE-102-AN-38	8/1/84	100	CASS	T	
TE-102-AN-38	8/13/84	310	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/14/84	301	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-38	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-38	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-38	9/5/84	281	CASS	S	Data point did not agree with local trend
TE-102-AN-38	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-38	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-38	9/15/84	100	CASS	T	
TE-102-AN-38	9/22/84	100	CASS	T	
TE-102-AN-38	9/29/84	100	CASS	T	
TE-102-AN-38	10/5/84	100	CASS	T	
TE-102-AN-38	10/13/84	99	CASS	T	
TE-102-AN-38	10/20/84	99	CASS	T	
TE-102-AN-38	10/27/84	99	CASS	T	
TE-102-AN-38	10/31/84	99	CASS	T	
TE-102-AN-38	11/5/84	99	CASS	T	
TE-102-AN-38	11/16/84	98	CASS	T	
TE-102-AN-38	11/24/84	98	CASS	T	
TE-102-AN-38	11/29/84	98	CASS	T	
TE-102-AN-38	12/22/84	97	CASS	T	
TE-102-AN-38	12/29/84	97	CASS	T	
TE-102-AN-38	1/5/85	97	CASS	T	
TE-102-AN-38	1/10/85	97	CASS	T	
TE-102-AN-38	1/19/85	98	CASS	T	
TE-102-AN-38	1/28/85	98	CASS	T	
TE-102-AN-38	1/27/85	96	CASS	T	
TE-102-AN-38	2/9/85	95	CASS	T	
TE-102-AN-38	2/10/85	95	CASS	T	
TE-102-AN-38	2/23/85	94	CASS	T	
TE-102-AN-38	2/27/85	94	CASS	T	
TE-102-AN-38	3/9/85	93	CASS	T	
TE-102-AN-38	3/16/85	93	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-38	3/23/85	93	CASS	T	
TE-102-AN-38	3/28/85	93	CASS	T	
TE-102-AN-38	4/6/85	92	CASS	T	
TE-102-AN-38	4/13/85	92	CASS	T	
TE-102-AN-38	4/20/85	92	CASS	T	
TE-102-AN-38	4/27/85	92	CASS	T	
TE-102-AN-38	5/4/85	92	CASS	T	
TE-102-AN-38	5/11/85	92	CASS	T	
TE-102-AN-38	5/15/85	92	CASS	T	
TE-102-AN-38	5/19/85	92	CASS	T	
TE-102-AN-38	9/1/85	95	CASS	T	
TE-102-AN-38	11/1/85	94	CASS	T	
TE-102-AN-38	12/1/85	94	CASS	T	
TE-102-AN-38	1/4/86	92	CASS	T	
TE-102-AN-38	1/10/86	92	CASS	T	
TE-102-AN-38	1/18/86	91	CASS	T	
TE-102-AN-38	1/24/86	91	CASS	T	
TE-102-AN-38	2/1/86	91	CASS	T	
TE-102-AN-38	2/8/86	91	CASS	T	
TE-102-AN-38	2/15/86	91	CASS	T	
TE-102-AN-38	2/20/86	91	CASS	T	
TE-102-AN-38	3/1/86	90	CASS	T	
TE-102-AN-38	3/8/86	90	CASS	T	
TE-102-AN-38	3/15/86	90	CASS	T	
TE-102-AN-38	3/22/86	90	CASS	T	
TE-102-AN-38	3/29/86	90	CASS	T	
TE-102-AN-38	4/5/86	90	CASS	T	
TE-102-AN-38	4/12/86	90	CASS	T	
TE-102-AN-38	4/19/86	90	CASS	T	
TE-102-AN-38	4/26/86	90	CASS	T	
TE-102-AN-38	5/3/86	90	CASS	T	
TE-102-AN-38	5/10/86	90	CASS	T	
TE-102-AN-38	5/17/86	90	CASS	T	
TE-102-AN-38	5/24/86	90	CASS	T	
TE-102-AN-38	5/27/86	90	CASS	T	
TE-102-AN-38	3/28/88	90	CASS	T	
TE-102-AN-38	3/30/88	90	CASS	T	
TE-102-AN-38	12/3/88	88	CASS	T	
TE-102-AN-38	12/10/88	88	CASS	T	
TE-102-AN-38	12/17/88	88	CASS	T	
TE-102-AN-38	12/21/88	88	CASS	T	
TE-102-AN-38	11/4/89	91	CASS	T	
TE-102-AN-38	11/11/89	91	CASS	T	
TE-102-AN-38	11/18/89	91	CASS	T	
TE-102-AN-38	11/25/89	92	CASS	T	
TE-102-AN-38	12/2/89	92	CASS	T	
TE-102-AN-38	12/4/89	92	CASS	T	
TE-102-AN-38	12/11/89	91	CASS	T	
TE-102-AN-38	12/22/89	90	CASS	T	
TE-102-AN-38	12/27/89	92	CASS	T	
TE-102-AN-38	1/1/90	94	SACS	T	
TE-102-AN-38	1/8/90	94	SACS	T	
TE-102-AN-38	1/15/90	94	SACS	T	
TE-102-AN-38	1/22/90	93	SACS	T	
TE-102-AN-38	2/3/90	89	CASS	T	
TE-102-AN-38	2/5/90	94	SACS	T	
TE-102-AN-38	2/12/90	93	SACS	T	
TE-102-AN-38	2/19/90	93	SACS	T	
TE-102-AN-38	2/26/90	92	SACS	T	
TE-102-AN-38	3/5/90	93	SACS	T	
TE-102-AN-38	3/14/90	93	SACS	T	
TE-102-AN-38	3/19/90	93	SACS	T	
TE-102-AN-38	3/28/90	93	SACS	T	
TE-102-AN-38	4/2/90	92	SACS	T	
TE-102-AN-38	4/9/90	92	SACS	T	
TE-102-AN-38	4/16/90	91	SACS	T	
TE-102-AN-38	4/21/90	89	CASS	S	Data point did not agree with local trend
TE-102-AN-38	4/23/90	92	SACS	T	
TE-102-AN-38	4/30/90	92	SACS	T	
TE-102-AN-38	5/7/90	93	SACS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-38	5/14/90	93	SACS	T	
TE-102-AN-38	5/21/90	92	SACS	T	
TE-102-AN-38	5/28/90	93	SACS	T	
TE-102-AN-38	6/4/90	93	SACS	T	
TE-102-AN-38	6/11/90	93	SACS	T	
TE-102-AN-38	6/13/90	70	CASS	S	Data point did not agree with local trend
TE-102-AN-38	6/19/90	92	SACS	T	
TE-102-AN-38	6/25/90	94	SACS	T	
TE-102-AN-38	7/6/90	90	CASS	T	
TE-102-AN-38	7/9/90	92	SACS	T	
TE-102-AN-38	7/16/90	91	SACS	T	
TE-102-AN-38	7/28/90	91	CASS	T	
TE-102-AN-38	7/30/90	93	SACS	T	
TE-102-AN-38	8/6/90	93	SACS	T	
TE-102-AN-38	8/12/90	74	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/13/90	93	SACS	T	
TE-102-AN-38	8/16/90	74	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/20/90	94	SACS	T	
TE-102-AN-38	8/21/90	74	CASS	S	Data point did not agree with local trend
TE-102-AN-38	8/27/90	95	SACS	T	
TE-102-AN-38	9/3/90	95	SACS	T	
TE-102-AN-38	9/10/90	94	SACS	T	
TE-102-AN-38	9/17/90	95	SACS	T	
TE-102-AN-38	9/24/90	95	SACS	T	
TE-102-AN-38	10/1/90	98	SACS	T	
TE-102-AN-38	10/8/90	96	SACS	T	
TE-102-AN-38	10/15/90	98	SACS	T	
TE-102-AN-38	10/22/90	94	SACS	T	
TE-102-AN-38	10/28/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	10/31/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	11/5/90	95	SACS	T	
TE-102-AN-38	11/10/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	11/12/90	94	SACS	T	
TE-102-AN-38	11/14/90	154	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	11/19/90	95	SACS	T	
TE-102-AN-38	11/21/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	11/28/90	94	SACS	T	
TE-102-AN-38	12/1/90	145	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	12/2/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	12/3/90	95	SACS	T	
TE-102-AN-38	12/10/90	94	SACS	T	
TE-102-AN-38	12/14/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	12/18/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	12/17/90	93	SACS	T	
TE-102-AN-38	12/24/90	93	SACS	T	
TE-102-AN-38	12/25/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	12/31/90	93	SACS	T	
TE-102-AN-38	1/3/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	1/7/91	93	SACS	T	
TE-102-AN-38	1/12/91	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	1/14/91	93	SACS	T	
TE-102-AN-38	1/18/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	1/21/91	91	SACS	T	
TE-102-AN-38	1/22/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	1/28/91	92	SACS	T	
TE-102-AN-38	2/2/91	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	2/4/91	92	SACS	T	
TE-102-AN-38	2/9/91	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	2/11/91	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	2/11/91	91	SACS	T	
TE-102-AN-38	2/18/91	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	2/18/91	91	SACS	T	
TE-102-AN-38	2/28/91	78	SACS	S	Data point did not agree with local trend
TE-102-AN-38	3/2/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	3/3/91	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	3/4/91	90	SACS	T	
TE-102-AN-38	3/11/91	90	SACS	T	
TE-102-AN-38	3/14/91	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	3/18/91	91	SACS	T	
TE-102-AN-38	3/20/91	138	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-38	3/25/91	90	SACS	T	
TE-102-AN-38	3/30/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	3/31/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	4/1/91	90	SACS	T	
TE-102-AN-38	4/7/91	90	SACS	T	
TE-102-AN-38	4/12/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	4/15/91	89	SACS	T	
TE-102-AN-38	4/20/91	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	4/22/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	4/22/91	90	SACS	T	
TE-102-AN-38	4/29/91	89	SACS	T	
TE-102-AN-38	5/4/91	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	5/5/91	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	5/8/91	88	SACS	T	
TE-102-AN-38	5/13/91	89	SACS	T	
TE-102-AN-38	5/16/91	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	5/20/91	89	SACS	T	
TE-102-AN-38	5/21/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	5/29/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	6/3/91	90	SACS	T	
TE-102-AN-38	6/7/91	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	6/10/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	6/10/91	89	SACS	T	
TE-102-AN-38	6/17/91	89	SACS	T	
TE-102-AN-38	6/19/91	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	6/24/91	90	SACS	T	
TE-102-AN-38	6/29/91	154	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-38	7/1/91	90	SACS	T	
TE-102-AN-38	7/8/91	90	SACS	T	
TE-102-AN-38	7/15/91	91	SACS	T	
TE-102-AN-38	7/22/91	90	SACS	T	
TE-102-AN-38	7/29/91	91	SACS	T	
TE-102-AN-38	8/5/91	90	SACS	T	
TE-102-AN-38	8/12/91	92	SACS	T	
TE-102-AN-38	8/19/91	91	SACS	T	
TE-102-AN-38	8/26/91	93	SACS	T	
TE-102-AN-38	9/2/91	92	SACS	T	
TE-102-AN-38	9/8/91	93	SACS	T	
TE-102-AN-38	9/18/91	93	SACS	T	
TE-102-AN-38	9/23/91	93	SACS	T	
TE-102-AN-38	9/30/91	93	SACS	T	
TE-102-AN-38	10/7/91	94	SACS	T	
TE-102-AN-38	10/14/91	94	SACS	T	
TE-102-AN-38	10/21/91	94	SACS	T	
TE-102-AN-38	10/28/91	94	SACS	T	
TE-102-AN-38	11/4/91	93	SACS	T	
TE-102-AN-38	11/11/91	95	SACS	T	
TE-102-AN-38	11/18/91	95	SACS	T	
TE-102-AN-38	11/25/91	94	SACS	T	
TE-102-AN-38	12/2/91	93	SACS	T	
TE-102-AN-38	12/8/91	93	SACS	T	
TE-102-AN-38	12/16/91	94	SACS	T	
TE-102-AN-38	12/23/91	92	SACS	T	
TE-102-AN-38	12/30/91	92	SACS	T	
TE-102-AN-38	1/6/92	92	SACS	T	
TE-102-AN-38	1/13/92	92	SACS	T	
TE-102-AN-38	1/27/92	93	SACS	T	
TE-102-AN-38	2/24/92	93	SACS	T	
TE-102-AN-38	3/2/92	93	SACS	T	
TE-102-AN-38	3/9/92	93	SACS	T	
TE-102-AN-38	3/18/92	93	SACS	T	
TE-102-AN-38	3/23/92	93	SACS	T	
TE-102-AN-38	3/30/92	93	SACS	T	
TE-102-AN-38	4/6/92	94	SACS	T	
TE-102-AN-38	4/13/92	94	SACS	T	
TE-102-AN-38	4/20/92	94	SACS	T	
TE-102-AN-38	4/27/92	93	SACS	T	
TE-102-AN-38	5/4/92	92	SACS	T	
TE-102-AN-38	5/11/92	94	SACS	T	
TE-102-AN-38	5/18/92	93	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-38	5/25/92	92	SACS	T	
TE-102-AN-38	6/1/92	94	SACS	T	
TE-102-AN-38	6/8/92	94	SACS	T	
TE-102-AN-38	6/15/92	95	SACS	T	
TE-102-AN-38	6/22/92	94	SACS	T	
TE-102-AN-38	6/29/92	95	SACS	T	
TE-102-AN-38	7/13/92	96	SACS	T	
TE-102-AN-38	7/20/92	96	SACS	T	
TE-102-AN-38	7/27/92	96	SACS	T	
TE-102-AN-38	8/3/92	96	SACS	T	
TE-102-AN-38	8/10/92	97	SACS	T	
TE-102-AN-38	8/17/92	97	SACS	T	
TE-102-AN-38	8/24/92	97	SACS	T	
TE-102-AN-38	8/31/92	98	SACS	T	
TE-102-AN-38	9/7/92	98	SACS	T	
TE-102-AN-38	9/14/92	99	SACS	T	
TE-102-AN-38	9/21/92	98	SACS	T	
TE-102-AN-38	9/28/92	99	SACS	T	
TE-102-AN-38	10/5/92	99	SACS	T	
TE-102-AN-38	10/12/92	100	SACS	T	
TE-102-AN-38	10/19/92	100	SACS	T	
TE-102-AN-38	10/26/92	100	SACS	T	
TE-102-AN-38	11/2/92	100	SACS	T	
TE-102-AN-38	11/9/92	101	SACS	T	
TE-102-AN-38	11/16/92	101	SACS	T	
TE-102-AN-38	11/23/92	102	SACS	T	
TE-102-AN-38	11/30/92	101	SACS	T	
TE-102-AN-38	12/7/92	102	SACS	T	
TE-102-AN-38	12/28/92	102	SACS	T	
TE-102-AN-38	1/5/93	102	SACS	T	
TE-102-AN-38	1/11/93	103	SACS	T	
TE-102-AN-38	1/18/93	102	SACS	T	
TE-102-AN-38	1/25/93	100	SACS	T	
TE-102-AN-38	2/1/93	101	SACS	T	
TE-102-AN-38	2/9/93	101	SACS	T	
TE-102-AN-38	2/16/93	101	SACS	T	
TE-102-AN-38	2/22/93	102	SACS	T	
TE-102-AN-38	3/1/93	102	SACS	T	
TE-102-AN-38	3/8/93	101	SACS	T	
TE-102-AN-38	3/16/93	101	SACS	T	
TE-102-AN-38	3/22/93	100	SACS	T	
TE-102-AN-38	3/29/93	100	SACS	T	
TE-102-AN-38	4/6/93	101	SACS	T	
TE-102-AN-38	4/12/93	101	SACS	T	
TE-102-AN-38	4/20/93	101	SACS	T	
TE-102-AN-38	4/28/93	100	SACS	T	
TE-102-AN-38	5/3/93	101	SACS	T	
TE-102-AN-38	5/17/93	98.5	SACS	T	
TE-102-AN-38	5/24/93	99	SACS	T	
TE-102-AN-38	5/31/93	100	SACS	T	
TE-102-AN-38	6/7/93	100	SACS	T	
TE-102-AN-38	6/15/93	98	SACS	T	
TE-102-AN-38	6/23/93	100	SACS	T	
TE-102-AN-38	6/28/93	100	SACS	T	
TE-102-AN-38	7/7/93	98.3	SACS	T	
TE-102-AN-38	7/13/93	100	SACS	T	
TE-102-AN-38	7/19/93	101	SACS	T	
TE-102-AN-38	7/28/93	100	SACS	T	
TE-102-AN-38	8/2/93	100	SACS	T	
TE-102-AN-38	8/9/93	100	SACS	T	
TE-102-AN-38	8/16/93	100	SACS	T	
TE-102-AN-38	8/23/93	100	SACS	T	
TE-102-AN-38	8/29/93	100	SACS	T	
TE-102-AN-38	9/13/93	100	SACS	T	
TE-102-AN-38	9/23/93	100	SACS	T	
TE-102-AN-38	9/27/93	100	SACS	T	
TE-102-AN-38	10/19/93	100	SACS	T	
TE-102-AN-38	10/25/93	100	SACS	T	
TE-102-AN-38	11/1/93	100	SACS	T	
TE-102-AN-38	11/8/93	100	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-38	11/15/93	100	SACS	T	
TE-102-AN-38	11/26/93	99	SACS	T	
TE-102-AN-38	11/29/93	99	SACS	T	
TE-102-AN-38	12/13/93	99	SACS	T	
TE-102-AN-38	12/20/93	98	SACS	T	
TE-102-AN-38	12/27/93	98	SACS	T	
TE-102-AN-38	1/5/94	98	SACS	G	
TE-102-AN-38	1/10/94	97	SACS	G	
TE-102-AN-38	1/17/94	99	SACS	G	
TE-102-AN-38	1/24/94	99	SACS	G	
TE-102-AN-38	2/7/94	99	SACS	G	
TE-102-AN-38	2/14/94	98	SACS	G	
TE-102-AN-38	2/21/94	98	SACS	G	
TE-102-AN-38	2/28/94	97	SACS	G	
TE-102-AN-38	3/7/94	97	SACS	G	
TE-102-AN-38	3/15/94	97	SACS	G	
TE-102-AN-38	3/23/94	97	SACS	G	
TE-102-AN-38	3/30/94	96	SACS	G	
TE-102-AN-38	4/6/94	96	SACS	G	
TE-102-AN-38	4/13/94	95	SACS	G	
TE-102-AN-38	5/5/94	94	SACS	G	
TE-102-AN-38	5/18/94	93	SACS	G	
TE-102-AN-38	5/25/94	92	SACS	G	
TE-102-AN-38	6/1/94	93	SACS	G	
TE-102-AN-38	6/8/94	91	SACS	G	
TE-102-AN-38	6/15/94	94	SACS	G	
TE-102-AN-38	6/27/94	94	SACS	G	
TE-102-AN-38	7/6/94	95	SACS	G	
TE-102-AN-38	7/12/94	95	SACS	G	
TE-102-AN-38	7/20/94	94	SACS	G	
TE-102-AN-38	7/27/94	94	SACS	G	
TE-102-AN-38	8/3/94	94	SACS	G	
TE-102-AN-38	8/10/94	95	SACS	G	
TE-102-AN-38	8/17/94	95	SACS	G	
TE-102-AN-38	8/27/94	94.28	SACS	G	
TE-102-AN-38	9/2/94	94.82	SACS	G	
TE-102-AN-38	9/10/94	94.82	SACS	G	
TE-102-AN-38	9/17/94	95	SACS	G	
TE-102-AN-38	9/24/94	95.54	SACS	G	
TE-102-AN-38	10/1/94	95.72	SACS	G	
TE-102-AN-38	10/8/94	95.9	SACS	G	
TE-102-AN-38	10/15/94	95.9	SACS	G	
TE-102-AN-38	10/19/94	96.28	SACS	G	
TE-102-AN-38	10/25/94	96.08	SACS	G	
TE-102-AN-38	10/31/94	96.08	SACS	G	
TE-102-AN-38	11/9/94	95.9	SACS	G	
TE-102-AN-38	11/18/94	95.72	SACS	G	
TE-102-AN-38	11/28/94	95.72	SACS	G	
TE-102-AN-38	11/28/94	95.72	SACS	G	
TE-102-AN-38	12/10/94	95.72	SACS	G	
TE-102-AN-38	12/15/94	95.18	SACS	G	
TE-102-AN-38	12/23/94	95.38	SACS	G	
TE-102-AN-38	12/28/94	95	SACS	G	
TE-102-AN-38	1/7/95	95	SACS	G	
TE-102-AN-38	1/8/95	95.18	SACS	G	
TE-102-AN-38	1/21/95	95	SACS	G	
TE-102-AN-38	1/27/95	95	SACS	G	
TE-102-AN-38	1/29/95	95.18	SACS	G	
TE-102-AN-38	2/10/95	94.82	SACS	G	
TE-102-AN-38	2/12/95	95.18	SACS	G	
TE-102-AN-38	2/24/95	95	SACS	G	
TE-102-AN-38	2/27/95	94.82	SACS	G	
TE-102-AN-38	3/11/95	94.28	SACS	G	
TE-102-AN-38	3/18/95	94.46	SACS	G	
TE-102-AN-38	3/25/95	95	SACS	G	
TE-102-AN-38	4/1/95	95	SACS	G	
TE-102-AN-38	4/6/95	95	SACS	G	
TE-102-AN-38	4/15/95	94.82	SACS	G	
TE-102-AN-38	4/20/95	95.18	SACS	G	
TE-102-AN-38	4/27/95	94.82	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-38	5/8/95	94.82	SACS	G	
TE-102-AN-38	5/9/95	94.82	SACS	G	
TE-102-AN-38	5/19/95	94.82	SACS	G	
TE-102-AN-38	5/27/95	95.18	SACS	G	
TE-102-AN-38	5/31/95	95.18	SACS	G	
TE-102-AN-38	6/4/95	94.46	SACS	G	
TE-102-AN-38	6/17/95	94.26	SACS	G	
TE-102-AN-38	6/22/95	95.18	SACS	T	
TE-102-AN-39	7/16/83	74	CASS	T	
TE-102-AN-39	7/21/83	74	CASS	T	
TE-102-AN-39	7/28/83	74	CASS	T	
TE-102-AN-39	8/6/83	74	CASS	T	
TE-102-AN-39	8/13/83	74	CASS	T	
TE-102-AN-39	8/20/83	74	CASS	T	
TE-102-AN-39	8/24/83	75	CASS	T	
TE-102-AN-39	8/31/83	74	CASS	T	
TE-102-AN-39	9/16/83	74	CASS	T	
TE-102-AN-39	9/22/83	73	CASS	T	
TE-102-AN-39	9/29/83	73	CASS	T	
TE-102-AN-39	10/7/83	72	CASS	T	
TE-102-AN-39	10/12/83	71	CASS	T	
TE-102-AN-39	4/13/84	68	CASS	T	
TE-102-AN-39	4/21/84	67	CASS	T	
TE-102-AN-39	4/28/84	67	CASS	T	
TE-102-AN-39	5/5/84	67	CASS	T	
TE-102-AN-39	5/12/84	67	CASS	T	
TE-102-AN-39	5/19/84	67	CASS	T	
TE-102-AN-39	5/26/84	67	CASS	T	
TE-102-AN-39	5/28/84	67	CASS	T	
TE-102-AN-39	6/6/84	68	CASS	T	
TE-102-AN-39	6/16/84	104	CASS	T	
TE-102-AN-39	6/23/84	104	CASS	T	
TE-102-AN-39	6/28/84	104	CASS	T	
TE-102-AN-39	7/1/84	104	CASS	T	
TE-102-AN-39	7/14/84	102	CASS	T	
TE-102-AN-39	7/21/84	101	CASS	T	
TE-102-AN-39	7/28/84	101	CASS	T	
TE-102-AN-39	8/1/84	101	CASS	T	
TE-102-AN-39	8/13/84	309	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/14/84	301	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/15/84	394	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/30/84	160	CASS	S	Data point did not agree with local trend
TE-102-AN-39	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-39	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-39	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-39	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-39	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-39	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-39	9/14/84	100	CASS	T	
TE-102-AN-39	9/22/84	100	CASS	T	
TE-102-AN-39	9/29/84	100	CASS	T	
TE-102-AN-39	10/4/84	100	CASS	T	
TE-102-AN-39	10/12/84	99	CASS	T	
TE-102-AN-39	10/20/84	99	CASS	T	
TE-102-AN-39	10/21/84	99	CASS	T	
TE-102-AN-39	10/31/84	99	CASS	T	
TE-102-AN-39	11/10/84	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-39	11/16/84	98	CASS	T	
TE-102-AN-39	11/24/84	98	CASS	T	
TE-102-AN-39	11/28/84	98	CASS	T	
TE-102-AN-39	12/29/84	97	CASS	T	
TE-102-AN-39	1/5/85	97	CASS	T	
TE-102-AN-39	1/10/85	97	CASS	T	
TE-102-AN-39	1/19/85	96	CASS	T	
TE-102-AN-39	1/26/85	96	CASS	T	
TE-102-AN-39	1/31/85	96	CASS	T	
TE-102-AN-39	2/9/85	95	CASS	T	
TE-102-AN-39	2/15/85	95	CASS	T	
TE-102-AN-39	2/23/85	94	CASS	T	
TE-102-AN-39	3/2/85	94	CASS	T	
TE-102-AN-39	3/7/85	94	CASS	T	
TE-102-AN-39	3/16/85	93	CASS	T	
TE-102-AN-39	3/23/85	93	CASS	T	
TE-102-AN-39	3/30/85	93	CASS	T	
TE-102-AN-39	4/6/85	93	CASS	T	
TE-102-AN-39	4/8/85	93	CASS	T	
TE-102-AN-39	4/20/85	93	CASS	T	
TE-102-AN-39	4/27/85	92	CASS	T	
TE-102-AN-39	5/4/85	92	CASS	T	
TE-102-AN-39	5/11/85	92	CASS	T	
TE-102-AN-39	5/18/85	92	CASS	T	
TE-102-AN-39	5/23/85	92	CASS	T	
TE-102-AN-39	9/1/85	95	CASS	T	
TE-102-AN-39	11/1/85	95	CASS	T	
TE-102-AN-39	12/1/85	95	CASS	T	
TE-102-AN-39	1/4/86	93	CASS	T	
TE-102-AN-39	1/11/86	93	CASS	T	
TE-102-AN-39	1/18/86	93	CASS	T	
TE-102-AN-39	1/24/86	93	CASS	T	
TE-102-AN-39	2/1/86	92	CASS	T	
TE-102-AN-39	2/8/86	92	CASS	T	
TE-102-AN-39	2/15/86	92	CASS	T	
TE-102-AN-39	2/22/86	92	CASS	T	
TE-102-AN-39	2/23/86	92	CASS	T	
TE-102-AN-39	3/8/86	91	CASS	T	
TE-102-AN-39	3/15/86	91	CASS	T	
TE-102-AN-39	3/22/86	91	CASS	T	
TE-102-AN-39	3/29/86	91	CASS	T	
TE-102-AN-39	4/5/86	91	CASS	T	
TE-102-AN-39	4/12/86	91	CASS	T	
TE-102-AN-39	4/19/86	91	CASS	T	
TE-102-AN-39	4/26/86	91	CASS	T	
TE-102-AN-39	5/3/86	91	CASS	T	
TE-102-AN-39	5/10/86	91	CASS	T	
TE-102-AN-39	5/17/86	91	CASS	T	
TE-102-AN-39	5/24/86	91	CASS	T	
TE-102-AN-39	5/27/86	91	CASS	T	
TE-102-AN-39	3/26/88	90	CASS	T	
TE-102-AN-39	3/28/88	91	CASS	T	
TE-102-AN-39	12/3/88	88	CASS	T	
TE-102-AN-39	12/10/88	88	CASS	T	
TE-102-AN-39	12/17/88	88	CASS	T	
TE-102-AN-39	12/21/88	88	CASS	T	
TE-102-AN-39	11/4/89	91	CASS	T	
TE-102-AN-39	11/11/89	91	CASS	T	
TE-102-AN-39	11/16/89	91	CASS	T	
TE-102-AN-39	11/25/89	92	CASS	T	
TE-102-AN-39	12/2/89	92	CASS	T	
TE-102-AN-39	12/4/89	92	CASS	T	
TE-102-AN-39	12/11/89	91	CASS	T	
TE-102-AN-39	12/15/89	73	CASS	S	Data point did not agree with local trend
TE-102-AN-39	12/22/89	90	CASS	T	
TE-102-AN-39	12/27/89	92	CASS	T	
TE-102-AN-39	1/4/90	90	CASS	T	
TE-102-AN-39	1/10/90	90	CASS	T	
TE-102-AN-39	1/20/90	88	CASS	T	
TE-102-AN-39	1/26/90	89	CASS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-39	2/3/90	89	CASS	T	
TE-102-AN-39	2/5/90	90	CASS	T	
TE-102-AN-39	2/15/90	89	CASS	T	
TE-102-AN-39	2/23/90	90	CASS	T	
TE-102-AN-39	3/3/90	89	CASS	T	
TE-102-AN-39	3/9/90	89	CASS	T	
TE-102-AN-39	3/15/90	89	CASS	T	
TE-102-AN-39	3/21/90	89	CASS	T	
TE-102-AN-39	3/29/90	89	CASS	T	
TE-102-AN-39	4/7/90	89	CASS	T	
TE-102-AN-39	4/8/90	90	CASS	T	
TE-102-AN-39	4/18/90	89	CASS	T	
TE-102-AN-39	4/28/90	89	CASS	T	
TE-102-AN-39	5/3/90	89	CASS	T	
TE-102-AN-39	5/8/90	90	CASS	T	
TE-102-AN-39	5/19/90	89	CASS	T	
TE-102-AN-39	5/21/90	89	CASS	T	
TE-102-AN-39	6/2/90	89	CASS	T	
TE-102-AN-39	6/9/90	89	CASS	T	
TE-102-AN-39	6/12/90	90	CASS	T	
TE-102-AN-39	6/21/90	90	CASS	T	
TE-102-AN-39	6/30/90	90	CASS	T	
TE-102-AN-39	7/6/90	90	CASS	T	
TE-102-AN-39	7/13/90	71	CASS	S	Data point did not agree with local trend
TE-102-AN-39	7/14/90	89	CASS	T	
TE-102-AN-39	7/21/90	90	CASS	T	
TE-102-AN-39	7/27/90	91	CASS	T	
TE-102-AN-39	8/4/90	91	CASS	T	
TE-102-AN-39	8/11/90	91	CASS	T	
TE-102-AN-39	8/16/90	92	CASS	T	
TE-102-AN-39	8/24/90	92	CASS	T	
TE-102-AN-39	9/1/90	92	CASS	T	
TE-102-AN-39	9/8/90	92	CASS	T	
TE-102-AN-39	9/14/90	92	CASS	T	
TE-102-AN-39	9/22/90	92	CASS	T	
TE-102-AN-39	9/28/90	92	CASS	T	
TE-102-AN-39	10/8/90	92	CASS	T	
TE-102-AN-39	10/13/90	92	CASS	T	
TE-102-AN-39	10/17/90	92	CASS	T	
TE-102-AN-39	10/25/90	91	CASS	T	
TE-102-AN-39	10/28/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	10/31/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	11/10/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	11/14/90	154	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	11/21/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	12/1/90	145	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	12/2/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	12/14/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	12/18/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	12/25/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	1/3/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	1/12/91	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	1/18/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	1/22/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	2/2/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	2/9/91	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	2/11/91	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	2/18/91	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	3/2/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	3/3/91	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	3/12/91	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	3/20/91	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	3/30/91	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	3/31/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	4/12/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	4/20/91	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	4/22/91	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	5/4/91	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	5/5/91	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	5/18/91	137	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-39	5/21/91	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	5/29/91	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	6/7/91	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	6/10/91	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	8/19/91	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	8/29/91	154	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-39	8/25/94	94.1	SACS	G	
TE-102-AN-39	9/3/94	94.1	SACS	G	
TE-102-AN-39	9/10/94	94.28	SACS	G	
TE-102-AN-39	9/16/94	94.46	SACS	G	
TE-102-AN-39	9/23/94	94.82	SACS	G	
TE-102-AN-39	10/1/94	94.64	SACS	G	
TE-102-AN-39	10/3/94	95	SACS	G	
TE-102-AN-39	10/14/94	95.18	SACS	G	
TE-102-AN-39	10/18/94	95	SACS	G	
TE-102-AN-39	10/29/94	95	SACS	G	
TE-102-AN-39	11/3/94	95.18	SACS	G	
TE-102-AN-39	11/11/94	94.82	SACS	G	
TE-102-AN-39	11/16/94	94.82	SACS	G	
TE-102-AN-39	11/26/94	94.64	SACS	G	
TE-102-AN-39	11/28/94	94.82	SACS	G	
TE-102-AN-39	12/10/94	94.28	SACS	G	
TE-102-AN-39	12/16/94	94.46	SACS	G	
TE-102-AN-39	12/19/94	94.28	SACS	G	
TE-102-AN-39	12/28/94	94.1	SACS	G	
TE-102-AN-39	1/4/95	93.92	SACS	G	
TE-102-AN-39	1/14/95	94.1	SACS	G	
TE-102-AN-39	1/20/95	94.1	SACS	G	
TE-102-AN-39	1/27/95	94.1	SACS	G	
TE-102-AN-39	1/31/95	94.46	SACS	G	
TE-102-AN-39	2/10/95	94.28	SACS	G	
TE-102-AN-39	2/17/95	94.1	SACS	G	
TE-102-AN-39	2/24/95	94.1	SACS	G	
TE-102-AN-39	2/27/95	93.92	SACS	G	
TE-102-AN-39	3/11/95	93.74	SACS	G	
TE-102-AN-39	3/13/95	94.82	SACS	G	
TE-102-AN-39	3/22/95	94.82	SACS	G	
TE-102-AN-39	4/1/95	94.28	SACS	G	
TE-102-AN-39	4/8/95	94.46	SACS	G	
TE-102-AN-39	4/15/95	94.46	SACS	G	
TE-102-AN-39	4/21/95	94.64	SACS	G	
TE-102-AN-39	4/28/95	94.1	SACS	G	
TE-102-AN-39	5/8/95	94.46	SACS	G	
TE-102-AN-39	5/9/95	94.46	SACS	G	
TE-102-AN-39	5/19/95	94.1	SACS	G	
TE-102-AN-39	5/27/95	94.82	SACS	G	
TE-102-AN-39	6/2/95	94.82	SACS	G	
TE-102-AN-39	6/10/95	94.1	SACS	G	
TE-102-AN-39	6/17/95	94.1	SACS	G	
TE-102-AN-39	6/22/95	94.82	SACS	T	
TE-102-AN-40	7/18/83	74	CASS	T	
TE-102-AN-40	7/21/83	74	CASS	T	
TE-102-AN-40	7/28/83	74	CASS	T	
TE-102-AN-40	8/6/83	74	CASS	T	
TE-102-AN-40	8/13/83	74	CASS	T	
TE-102-AN-40	8/20/83	74	CASS	T	
TE-102-AN-40	8/24/83	75	CASS	T	
TE-102-AN-40	8/31/83	74	CASS	T	
TE-102-AN-40	9/17/83	74	CASS	T	
TE-102-AN-40	9/22/83	73	CASS	T	
TE-102-AN-40	9/30/83	73	CASS	T	
TE-102-AN-40	10/7/83	72	CASS	T	
TE-102-AN-40	10/12/83	71	CASS	T	
TE-102-AN-40	4/14/84	68	CASS	T	
TE-102-AN-40	4/21/84	67	CASS	T	
TE-102-AN-40	4/28/84	67	CASS	T	
TE-102-AN-40	5/5/84	67	CASS	T	
TE-102-AN-40	5/12/84	67	CASS	T	
TE-102-AN-40	5/19/84	67	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-40	5/26/84	87	CASS	T	
TE-102-AN-40	5/27/84	87	CASS	T	
TE-102-AN-40	6/8/84	88	CASS	T	
TE-102-AN-40	6/16/84	104	CASS	T	
TE-102-AN-40	6/23/84	104	CASS	T	
TE-102-AN-40	6/30/84	104	CASS	T	
TE-102-AN-40	7/3/84	104	CASS	T	
TE-102-AN-40	7/14/84	102	CASS	T	
TE-102-AN-40	7/21/84	102	CASS	T	
TE-102-AN-40	7/28/84	102	CASS	T	
TE-102-AN-40	8/3/84	101	CASS	T	
TE-102-AN-40	8/13/84	309	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/14/84	301	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/22/84	313	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/23/84	326	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-102-AN-40	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-40	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-40	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-40	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-102-AN-40	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-40	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-40	9/14/84	101	CASS	T	
TE-102-AN-40	9/22/84	101	CASS	T	
TE-102-AN-40	9/29/84	101	CASS	T	
TE-102-AN-40	10/5/84	101	CASS	T	
TE-102-AN-40	10/13/84	100	CASS	T	
TE-102-AN-40	10/20/84	100	CASS	T	
TE-102-AN-40	10/23/84	100	CASS	T	
TE-102-AN-40	10/31/84	100	CASS	T	
TE-102-AN-40	11/7/84	100	CASS	T	
TE-102-AN-40	11/16/84	99	CASS	T	
TE-102-AN-40	11/24/84	99	CASS	T	
TE-102-AN-40	11/29/84	99	CASS	T	
TE-102-AN-40	1/12/85	97	CASS	T	
TE-102-AN-40	1/19/85	97	CASS	T	
TE-102-AN-40	1/26/85	97	CASS	T	
TE-102-AN-40	1/31/85	97	CASS	T	
TE-102-AN-40	2/9/85	96	CASS	T	
TE-102-AN-40	2/16/85	96	CASS	T	
TE-102-AN-40	2/17/85	98	CASS	T	
TE-102-AN-40	3/2/85	95	CASS	T	
TE-102-AN-40	3/7/85	95	CASS	T	
TE-102-AN-40	3/11/85	95	CASS	T	
TE-102-AN-40	3/23/85	94	CASS	T	
TE-102-AN-40	3/30/85	94	CASS	T	
TE-102-AN-40	4/6/85	94	CASS	T	
TE-102-AN-40	4/9/85	94	CASS	T	
TE-102-AN-40	4/20/85	94	CASS	T	
TE-102-AN-40	4/27/85	93	CASS	T	
TE-102-AN-40	5/4/85	93	CASS	T	
TE-102-AN-40	5/11/85	93	CASS	T	
TE-102-AN-40	5/18/85	93	CASS	T	
TE-102-AN-40	5/23/85	93	CASS	T	
TE-102-AN-40	9/1/85	95	CASS	T	
TE-102-AN-40	11/1/85	96	CASS	T	
TE-102-AN-40	12/1/85	96	CASS	T	
TE-102-AN-40	1/3/86	95	CASS	T	
TE-102-AN-40	1/11/86	94	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-40	1/18/86	94	CASS	T	
TE-102-AN-40	1/24/86	94	CASS	T	
TE-102-AN-40	1/31/86	94	CASS	T	
TE-102-AN-40	2/8/86	94	CASS	T	
TE-102-AN-40	2/14/86	94	CASS	T	
TE-102-AN-40	2/22/86	93	CASS	T	
TE-102-AN-40	3/1/86	93	CASS	T	
TE-102-AN-40	3/8/86	93	CASS	T	
TE-102-AN-40	3/13/86	93	CASS	T	
TE-102-AN-40	3/22/86	93	CASS	T	
TE-102-AN-40	3/28/86	93	CASS	T	
TE-102-AN-40	4/4/86	93	CASS	T	
TE-102-AN-40	4/8/86	93	CASS	T	
TE-102-AN-40	4/19/86	93	CASS	T	
TE-102-AN-40	4/26/86	93	CASS	T	
TE-102-AN-40	4/30/86	93	CASS	T	
TE-102-AN-40	5/8/86	93	CASS	T	
TE-102-AN-40	5/17/86	92	CASS	T	
TE-102-AN-40	5/24/86	92	CASS	T	
TE-102-AN-40	5/27/86	93	CASS	T	
TE-102-AN-40	3/28/88	90	CASS	T	
TE-102-AN-40	3/31/88	91	CASS	T	
TE-102-AN-40	12/2/88	184	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	12/9/88	187	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	12/12/88	189	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	12/22/88	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	11/2/89	155	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	11/11/89	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	11/17/89	229	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	11/19/89	237	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	11/26/89	191	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	12/8/89	180	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	12/15/89	166	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	12/21/89	174	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	12/25/89	200	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	1/1/90	205	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	1/1/90	94	SACS	T	
TE-102-AN-40	1/8/90	94	SACS	T	
TE-102-AN-40	1/9/90	223	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	1/15/90	206	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	1/15/90	93	SACS	T	
TE-102-AN-40	1/22/90	181	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	1/22/90	93	SACS	T	
TE-102-AN-40	2/1/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	2/5/90	94	SACS	T	
TE-102-AN-40	2/8/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	2/12/90	93	SACS	T	
TE-102-AN-40	2/17/90	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	2/19/90	93	SACS	T	
TE-102-AN-40	2/24/90	183	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	2/25/90	198	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	2/28/90	92	SACS	T	
TE-102-AN-40	3/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	3/5/90	93	SACS	T	
TE-102-AN-40	3/14/90	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	3/14/90	94	SACS	T	
TE-102-AN-40	3/21/90	93	SACS	T	
TE-102-AN-40	3/22/90	83	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	3/28/90	92	SACS	T	
TE-102-AN-40	3/29/90	83	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	4/2/90	92	SACS	T	
TE-102-AN-40	4/7/90	84	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	4/9/90	92	SACS	T	
TE-102-AN-40	4/14/90	181	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	4/15/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	4/18/90	91	SACS	T	
TE-102-AN-40	4/23/90	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	4/23/90	92	SACS	T	
TE-102-AN-40	4/29/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	4/30/90	93	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-40	5/6/90	86	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	5/7/90	93	SACS	T	
TE-102-AN-40	5/14/90	94	SACS	T	
TE-102-AN-40	5/19/90	84	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	5/21/90	93	SACS	T	
TE-102-AN-40	5/22/90	87	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	5/28/90	92	SACS	T	
TE-102-AN-40	6/1/90	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	6/4/90	93	SACS	T	
TE-102-AN-40	6/7/90	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	6/10/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	6/11/90	93	SACS	T	
TE-102-AN-40	6/19/90	92	SACS	T	
TE-102-AN-40	6/21/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	6/25/90	93	SACS	T	
TE-102-AN-40	6/30/90	86	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	7/6/90	86	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	7/9/90	92	SACS	T	
TE-102-AN-40	7/14/90	86	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	7/16/90	91	SACS	T	
TE-102-AN-40	7/21/90	87	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	7/26/90	87	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	7/30/90	93	SACS	T	
TE-102-AN-40	8/4/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	8/6/90	93	SACS	T	
TE-102-AN-40	8/9/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	8/13/90	93	SACS	T	
TE-102-AN-40	8/18/90	93	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	8/20/90	94	SACS	T	
TE-102-AN-40	8/21/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	8/27/90	94	SACS	T	
TE-102-AN-40	8/30/90	94	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	9/3/90	94	SACS	T	
TE-102-AN-40	9/5/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	9/10/90	94	SACS	T	
TE-102-AN-40	9/15/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	9/17/90	94	SACS	T	
TE-102-AN-40	9/22/90	88	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	9/23/90	86	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	9/24/90	95	SACS	T	
TE-102-AN-40	10/1/90	95	SACS	T	
TE-102-AN-40	10/6/90	87	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	10/8/90	96	SACS	T	
TE-102-AN-40	10/11/90	87	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	10/15/90	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	10/15/90	95	SACS	T	
TE-102-AN-40	10/22/90	94	SACS	T	
TE-102-AN-40	10/27/90	415	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-40	11/5/90	94	SACS	T	
TE-102-AN-40	11/12/90	93	SACS	T	
TE-102-AN-40	11/19/90	94	SACS	T	
TE-102-AN-40	11/28/90	94	SACS	T	
TE-102-AN-40	12/3/90	95	SACS	T	
TE-102-AN-40	12/10/90	93	SACS	T	
TE-102-AN-40	12/17/90	93	SACS	T	
TE-102-AN-40	12/24/90	93	SACS	T	
TE-102-AN-40	12/31/90	93	SACS	T	
TE-102-AN-40	1/7/91	92	SACS	T	
TE-102-AN-40	1/14/91	92	SACS	T	
TE-102-AN-40	1/21/91	91	SACS	T	
TE-102-AN-40	1/28/91	91	SACS	T	
TE-102-AN-40	2/4/91	91	SACS	T	
TE-102-AN-40	2/11/91	90	SACS	T	
TE-102-AN-40	2/18/91	90	SACS	T	
TE-102-AN-40	2/26/91	80	SACS	S	Data point did not agree with local trend
TE-102-AN-40	3/4/91	89	SACS	T	
TE-102-AN-40	3/11/91	89	SACS	T	
TE-102-AN-40	3/18/91	90	SACS	T	
TE-102-AN-40	3/25/91	89	SACS	T	
TE-102-AN-40	4/1/91	89	SACS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-40	4/7/91	89	SACS	T	
TE-102-AN-40	4/15/91	89	SACS	T	
TE-102-AN-40	4/22/91	89	SACS	T	
TE-102-AN-40	4/29/91	89	SACS	T	
TE-102-AN-40	5/6/91	88	SACS	T	
TE-102-AN-40	5/13/91	88	SACS	T	
TE-102-AN-40	5/20/91	88	SACS	T	
TE-102-AN-40	6/3/91	89	SACS	T	
TE-102-AN-40	6/10/91	88	SACS	T	
TE-102-AN-40	6/17/91	88	SACS	T	
TE-102-AN-40	6/24/91	89	SACS	T	
TE-102-AN-40	7/1/91	88	SACS	T	
TE-102-AN-40	7/6/91	89	SACS	T	
TE-102-AN-40	7/15/91	90	SACS	T	
TE-102-AN-40	7/22/91	88	SACS	T	
TE-102-AN-40	7/29/91	90	SACS	T	
TE-102-AN-40	8/5/91	90	SACS	T	
TE-102-AN-40	8/12/91	91	SACS	T	
TE-102-AN-40	8/19/91	90	SACS	T	
TE-102-AN-40	8/26/91	92	SACS	T	
TE-102-AN-40	9/2/91	91	SACS	T	
TE-102-AN-40	9/9/91	92	SACS	T	
TE-102-AN-40	9/16/91	92	SACS	T	
TE-102-AN-40	9/23/91	92	SACS	T	
TE-102-AN-40	9/30/91	93	SACS	T	
TE-102-AN-40	10/7/91	93	SACS	T	
TE-102-AN-40	10/14/91	93	SACS	T	
TE-102-AN-40	10/21/91	92	SACS	T	
TE-102-AN-40	10/28/91	94	SACS	T	
TE-102-AN-40	11/4/91	92	SACS	T	
TE-102-AN-40	11/11/91	93	SACS	T	
TE-102-AN-40	11/18/91	93	SACS	T	
TE-102-AN-40	11/25/91	93	SACS	T	
TE-102-AN-40	12/2/91	91	SACS	T	
TE-102-AN-40	12/9/91	91	SACS	T	
TE-102-AN-40	12/16/91	93	SACS	T	
TE-102-AN-40	12/23/91	91	SACS	T	
TE-102-AN-40	12/30/91	90	SACS	T	
TE-102-AN-40	1/6/92	90	SACS	T	
TE-102-AN-40	1/13/92	91	SACS	T	
TE-102-AN-40	1/27/92	92	SACS	T	
TE-102-AN-40	2/24/92	92	SACS	T	
TE-102-AN-40	3/2/92	92	SACS	T	
TE-102-AN-40	3/9/92	92	SACS	T	
TE-102-AN-40	3/16/92	92	SACS	T	
TE-102-AN-40	3/23/92	93	SACS	T	
TE-102-AN-40	3/30/92	92	SACS	T	
TE-102-AN-40	4/6/92	93	SACS	T	
TE-102-AN-40	4/13/92	93	SACS	T	
TE-102-AN-40	4/20/92	93	SACS	T	
TE-102-AN-40	4/27/92	93	SACS	T	
TE-102-AN-40	5/4/92	91	SACS	T	
TE-102-AN-40	5/11/92	93	SACS	T	
TE-102-AN-40	5/18/92	92	SACS	T	
TE-102-AN-40	5/25/92	91	SACS	T	
TE-102-AN-40	6/1/92	93	SACS	T	
TE-102-AN-40	6/8/92	93	SACS	T	
TE-102-AN-40	6/15/92	95	SACS	T	
TE-102-AN-40	6/22/92	93	SACS	T	
TE-102-AN-40	6/29/92	94	SACS	T	
TE-102-AN-40	7/13/92	95	SACS	T	
TE-102-AN-40	7/20/92	96	SACS	T	
TE-102-AN-40	7/27/92	96	SACS	T	
TE-102-AN-40	8/3/92	96	SACS	T	
TE-102-AN-40	8/10/92	97	SACS	T	
TE-102-AN-40	8/17/92	96	SACS	T	
TE-102-AN-40	8/24/92	97	SACS	T	
TE-102-AN-40	8/31/92	97	SACS	T	
TE-102-AN-40	9/7/92	96	SACS	T	
TE-102-AN-40	9/14/92	99	SACS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-40	9/21/92	98	SACS	T	
TE-102-AN-40	9/28/92	99	SACS	T	
TE-102-AN-40	10/5/92	100	SACS	T	
TE-102-AN-40	10/12/92	100	SACS	T	
TE-102-AN-40	10/19/92	99	SACS	T	
TE-102-AN-40	10/26/92	100	SACS	T	
TE-102-AN-40	11/2/92	100	SACS	T	
TE-102-AN-40	11/9/92	101	SACS	T	
TE-102-AN-40	11/16/92	101	SACS	T	
TE-102-AN-40	11/23/92	101	SACS	T	
TE-102-AN-40	11/30/92	101	SACS	T	
TE-102-AN-40	12/7/92	101	SACS	T	
TE-102-AN-40	12/28/92	101	SACS	T	
TE-102-AN-40	1/5/93	102	SACS	T	
TE-102-AN-40	1/11/93	102	SACS	T	
TE-102-AN-40	1/18/93	101	SACS	T	
TE-102-AN-40	1/25/93	100	SACS	T	
TE-102-AN-40	2/1/93	101	SACS	T	
TE-102-AN-40	2/8/93	100	SACS	T	
TE-102-AN-40	2/16/93	101	SACS	T	
TE-102-AN-40	2/22/93	101	SACS	T	
TE-102-AN-40	3/1/93	101	SACS	T	
TE-102-AN-40	3/8/93	99	SACS	T	
TE-102-AN-40	3/14/93	100	SACS	T	
TE-102-AN-40	3/22/93	99	SACS	T	
TE-102-AN-40	3/29/93	99	SACS	T	
TE-102-AN-40	4/6/93	99	SACS	T	
TE-102-AN-40	4/12/93	99	SACS	T	
TE-102-AN-40	4/20/93	99	SACS	T	
TE-102-AN-40	4/28/93	99	SACS	T	
TE-102-AN-40	5/3/93	100	SACS	T	
TE-102-AN-40	5/17/93	96.9	SACS	T	
TE-102-AN-40	5/24/93	98	SACS	T	
TE-102-AN-40	5/31/93	98	SACS	T	
TE-102-AN-40	6/7/93	99	SACS	T	
TE-102-AN-40	6/15/93	96.6	SACS	T	
TE-102-AN-40	6/23/93	99	SACS	T	
TE-102-AN-40	6/28/93	99	SACS	T	
TE-102-AN-40	7/7/93	96.9	SACS	T	
TE-102-AN-40	7/13/93	98	SACS	T	
TE-102-AN-40	7/19/93	99	SACS	T	
TE-102-AN-40	7/26/93	99	SACS	T	
TE-102-AN-40	8/2/93	99	SACS	T	
TE-102-AN-40	8/9/93	98	SACS	T	
TE-102-AN-40	8/16/93	98	SACS	T	
TE-102-AN-40	8/23/93	99	SACS	T	
TE-102-AN-40	8/29/93	99	SACS	T	
TE-102-AN-40	9/13/93	99	SACS	T	
TE-102-AN-40	9/23/93	99	SACS	T	
TE-102-AN-40	9/27/93	98	SACS	T	
TE-102-AN-40	10/19/93	98	SACS	T	
TE-102-AN-40	10/25/93	98	SACS	T	
TE-102-AN-40	11/1/93	98	SACS	T	
TE-102-AN-40	11/8/93	98	SACS	T	
TE-102-AN-40	11/15/93	98	SACS	T	
TE-102-AN-40	11/26/93	97	SACS	T	
TE-102-AN-40	11/29/93	97	SACS	T	
TE-102-AN-40	12/13/93	98	SACS	T	
TE-102-AN-40	12/20/93	98	SACS	T	
TE-102-AN-40	12/27/93	95	SACS	T	
TE-102-AN-40	1/5/94	98	SACS	G	
TE-102-AN-40	1/10/94	98	SACS	G	
TE-102-AN-40	1/17/94	98	SACS	G	
TE-102-AN-40	1/24/94	97	SACS	G	
TE-102-AN-40	2/7/94	97	SACS	G	
TE-102-AN-40	2/14/94	96	SACS	G	
TE-102-AN-40	2/21/94	96	SACS	G	
TE-102-AN-40	2/28/94	96	SACS	G	
TE-102-AN-40	3/7/94	96	SACS	G	
TE-102-AN-40	3/15/94	95	SACS	G	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-40	3/23/94	95	SACS	G	
TE-102-AN-40	3/30/94	94	SACS	G	
TE-102-AN-40	4/6/94	95	SACS	G	
TE-102-AN-40	4/13/94	94	SACS	G	
TE-102-AN-40	5/5/94	93	SACS	G	
TE-102-AN-40	5/18/94	92	SACS	G	
TE-102-AN-40	5/25/94	91	SACS	G	
TE-102-AN-40	6/1/94	93	SACS	G	
TE-102-AN-40	6/8/94	90	SACS	G	
TE-102-AN-40	6/15/94	93	SACS	G	
TE-102-AN-40	6/27/94	93	SACS	G	
TE-102-AN-40	7/6/94	94	SACS	G	
TE-102-AN-40	7/12/94	94	SACS	G	
TE-102-AN-40	7/20/94	93	SACS	G	
TE-102-AN-40	7/27/94	94	SACS	G	
TE-102-AN-40	8/3/94	94	SACS	G	
TE-102-AN-40	8/10/94	94	SACS	G	
TE-102-AN-40	8/17/94	94	SACS	G	
TE-102-AN-40	8/25/94	95.18	SACS	G	
TE-102-AN-40	9/3/94	95.36	SACS	G	
TE-102-AN-40	9/8/94	95.36	SACS	G	
TE-102-AN-40	9/14/94	95.54	SACS	G	
TE-102-AN-40	9/24/94	95.72	SACS	G	
TE-102-AN-40	10/1/94	95.72	SACS	G	
TE-102-AN-40	10/7/94	96.08	SACS	G	
TE-102-AN-40	10/15/94	96.08	SACS	G	
TE-102-AN-40	10/22/94	95.9	SACS	G	
TE-102-AN-40	10/29/94	95.72	SACS	G	
TE-102-AN-40	10/31/94	96.26	SACS	G	
TE-102-AN-40	11/6/94	95.9	SACS	G	
TE-102-AN-40	11/16/94	95.72	SACS	G	
TE-102-AN-40	11/28/94	95.54	SACS	G	
TE-102-AN-40	12/3/94	95.36	SACS	G	
TE-102-AN-40	12/7/94	95.18	SACS	G	
TE-102-AN-40	12/14/94	95.18	SACS	G	
TE-102-AN-40	12/23/94	94.82	SACS	G	
TE-102-AN-40	12/25/94	94.84	SACS	G	
TE-102-AN-40	1/2/95	94.48	SACS	G	
TE-102-AN-40	1/14/95	94.82	SACS	G	
TE-102-AN-40	1/20/95	94.82	SACS	G	
TE-102-AN-40	1/27/95	94.82	SACS	G	
TE-102-AN-40	2/3/95	94.82	SACS	G	
TE-102-AN-40	2/10/95	95	SACS	G	
TE-102-AN-40	2/12/95	95	SACS	G	
TE-102-AN-40	2/21/95	94.82	SACS	G	
TE-102-AN-40	2/27/95	94.46	SACS	G	
TE-102-AN-40	3/11/95	94.28	SACS	G	
TE-102-AN-40	3/18/95	94.28	SACS	G	
TE-102-AN-40	3/24/95	95	SACS	G	
TE-102-AN-40	4/1/95	94.82	SACS	G	
TE-102-AN-40	4/3/95	94.82	SACS	G	
TE-102-AN-40	4/15/95	94.64	SACS	G	
TE-102-AN-40	4/18/95	95.18	SACS	G	
TE-102-AN-40	4/27/95	94.46	SACS	G	
TE-102-AN-40	5/6/95	95	SACS	G	
TE-102-AN-40	5/9/95	95	SACS	G	
TE-102-AN-40	5/20/95	95.36	SACS	G	
TE-102-AN-40	5/22/95	95	SACS	G	
TE-102-AN-40	6/3/95	94.82	SACS	G	
TE-102-AN-40	6/10/95	94.82	SACS	G	
TE-102-AN-40	6/17/95	95.72	SACS	G	
TE-102-AN-40	6/22/95	95.54	SACS	T	
TE-102-AN-41	7/16/83	74	CASS	T	
TE-102-AN-41	7/21/83	74	CASS	T	
TE-102-AN-41	7/28/83	74	CASS	T	
TE-102-AN-41	8/6/83	74	CASS	T	
TE-102-AN-41	8/13/83	74	CASS	T	
TE-102-AN-41	8/20/83	74	CASS	T	
TE-102-AN-41	8/27/83	74	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-41	8/31/83	74	CASS	T	
TE-102-AN-41	9/17/83	73	CASS	T	
TE-102-AN-41	9/21/83	73	CASS	T	
TE-102-AN-41	10/1/83	72	CASS	T	
TE-102-AN-41	10/5/83	72	CASS	T	
TE-102-AN-41	10/12/83	71	CASS	T	
TE-102-AN-41	4/14/84	67	CASS	T	
TE-102-AN-41	4/21/84	67	CASS	T	
TE-102-AN-41	4/28/84	67	CASS	T	
TE-102-AN-41	5/5/84	67	CASS	T	
TE-102-AN-41	5/12/84	67	CASS	T	
TE-102-AN-41	5/19/84	67	CASS	T	
TE-102-AN-41	5/26/84	67	CASS	T	
TE-102-AN-41	5/27/84	67	CASS	T	
TE-102-AN-41	6/6/84	68	CASS	T	
TE-102-AN-41	6/16/84	104	CASS	T	
TE-102-AN-41	6/23/84	104	CASS	T	
TE-102-AN-41	6/30/84	104	CASS	T	
TE-102-AN-41	7/3/84	104	CASS	T	
TE-102-AN-41	7/14/84	102	CASS	T	
TE-102-AN-41	7/21/84	102	CASS	T	
TE-102-AN-41	7/28/84	102	CASS	T	
TE-102-AN-41	8/3/84	102	CASS	T	
TE-102-AN-41	8/13/84	309	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/14/84	301	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/23/84	326	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/30/84	161	CASS	S	Data point did not agree with local trend
TE-102-AN-41	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-41	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-41	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-41	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-41	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-41	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-102-AN-41	9/15/84	101	CASS	T	
TE-102-AN-41	9/22/84	101	CASS	T	
TE-102-AN-41	9/25/84	65	CASS	S	Data point did not agree with local trend
TE-102-AN-41	9/29/84	101	CASS	T	
TE-102-AN-41	10/5/84	101	CASS	T	
TE-102-AN-41	10/13/84	100	CASS	T	
TE-102-AN-41	10/20/84	100	CASS	T	
TE-102-AN-41	10/27/84	100	CASS	T	
TE-102-AN-41	11/3/84	100	CASS	T	
TE-102-AN-41	11/10/84	100	CASS	T	
TE-102-AN-41	11/18/84	100	CASS	T	
TE-102-AN-41	11/24/84	100	CASS	T	
TE-102-AN-41	12/1/84	100	CASS	T	
TE-102-AN-41	12/8/84	100	CASS	T	
TE-102-AN-41	1/19/85	97	CASS	T	
TE-102-AN-41	1/26/85	97	CASS	T	
TE-102-AN-41	2/2/85	97	CASS	T	
TE-102-AN-41	2/9/85	97	CASS	T	
TE-102-AN-41	2/16/85	96	CASS	T	
TE-102-AN-41	2/21/85	96	CASS	T	
TE-102-AN-41	3/2/85	95	CASS	T	
TE-102-AN-41	3/9/85	95	CASS	T	
TE-102-AN-41	3/15/85	95	CASS	T	
TE-102-AN-41	3/17/85	95	CASS	T	
TE-102-AN-41	3/30/85	94	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-41	4/6/85	94	CASS	T	
TE-102-AN-41	4/13/85	94	CASS	T	
TE-102-AN-41	4/20/85	94	CASS	T	
TE-102-AN-41	4/27/85	94	CASS	T	
TE-102-AN-41	5/4/85	93	CASS	T	
TE-102-AN-41	5/11/85	94	CASS	T	
TE-102-AN-41	5/13/85	94	CASS	T	
TE-102-AN-41	5/23/85	93	CASS	T	
TE-102-AN-41	9/1/85	96	CASS	T	
TE-102-AN-41	11/1/85	97	CASS	T	
TE-102-AN-41	12/1/85	97	CASS	T	
TE-102-AN-41	1/3/86	96	CASS	T	
TE-102-AN-41	1/11/86	95	CASS	T	
TE-102-AN-41	1/18/86	95	CASS	T	
TE-102-AN-41	1/24/86	95	CASS	T	
TE-102-AN-41	1/31/86	95	CASS	T	
TE-102-AN-41	2/8/86	95	CASS	T	
TE-102-AN-41	2/15/86	95	CASS	T	
TE-102-AN-41	2/20/86	95	CASS	T	
TE-102-AN-41	3/1/86	94	CASS	T	
TE-102-AN-41	3/8/86	94	CASS	T	
TE-102-AN-41	3/15/86	94	CASS	T	
TE-102-AN-41	3/22/86	94	CASS	T	
TE-102-AN-41	3/25/86	94	CASS	T	
TE-102-AN-41	4/5/86	93	CASS	T	
TE-102-AN-41	4/12/86	93	CASS	T	
TE-102-AN-41	4/19/86	94	CASS	T	
TE-102-AN-41	4/26/86	94	CASS	T	
TE-102-AN-41	5/3/86	93	CASS	T	
TE-102-AN-41	5/10/86	93	CASS	T	
TE-102-AN-41	5/17/86	93	CASS	T	
TE-102-AN-41	5/24/86	93	CASS	T	
TE-102-AN-41	5/27/86	93	CASS	T	
TE-102-AN-41	3/26/88	98	CASS	T	
TE-102-AN-41	3/31/88	98	CASS	T	
TE-102-AN-41	12/3/88	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	12/7/88	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	12/16/88	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	12/22/88	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	11/4/89	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	11/11/89	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	11/18/89	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	11/20/89	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	11/30/89	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	12/7/89	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	12/15/89	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	12/17/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	12/25/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	1/8/90	110	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	1/8/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	1/19/90	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	1/27/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	1/28/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	2/10/90	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	2/11/90	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	2/21/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	2/28/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	3/10/90	94	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	3/17/90	94	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	3/24/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	3/27/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	4/6/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	4/14/90	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	4/20/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	4/22/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	5/5/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	5/11/90	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	5/17/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	5/22/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	6/2/90	127	CASS	S	Scatter in data locally (weekly max)

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-41	6/9/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	6/16/90	155	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	6/22/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	6/26/90	146	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	7/5/90	158	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	7/13/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	7/16/90	167	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	7/25/90	157	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	8/1/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	8/6/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	8/18/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	8/19/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	8/26/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	9/5/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	9/10/90	150	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	9/19/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	9/29/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	9/30/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	10/12/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	10/16/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	10/24/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-41	11/2/90	125	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	11/10/90	124	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	11/15/90	124	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	11/23/90	124	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	11/29/90	124	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	12/6/90	123	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	12/13/90	123	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	12/22/90	124	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	12/29/90	124	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	12/30/90	123	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	1/10/91	122	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	1/17/91	121	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	1/28/91	122	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	1/31/91	121	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	2/9/91	120	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	2/14/91	120	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	2/23/91	120	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	2/28/91	121	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	3/9/91	120	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	3/18/91	120	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	3/22/91	120	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	3/29/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	4/6/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	4/13/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	4/19/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	4/27/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	4/29/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	5/9/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	5/18/91	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	5/25/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	6/1/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	6/5/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	6/15/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	6/22/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	6/27/91	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-41	8/25/94	96.06	SACS	G	
TE-102-AN-41	9/3/94	96.06	SACS	G	
TE-102-AN-41	9/9/94	96.26	SACS	G	
TE-102-AN-41	9/17/94	96.26	SACS	G	
TE-102-AN-41	9/24/94	96.44	SACS	G	
TE-102-AN-41	9/28/94	96.44	SACS	G	
TE-102-AN-41	10/7/94	96.62	SACS	G	
TE-102-AN-41	10/13/94	96.62	SACS	G	
TE-102-AN-41	10/18/94	96.62	SACS	G	
TE-102-AN-41	10/29/94	96.44	SACS	G	
TE-102-AN-41	11/4/94	96.44	SACS	G	
TE-102-AN-41	11/8/94	96.44	SACS	G	
TE-102-AN-41	11/19/94	96.26	SACS	G	
TE-102-AN-41	11/20/94	96.62	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-41	11/27/94	95.9	SACS	G	
TE-102-AN-41	12/8/94	95.72	SACS	G	
TE-102-AN-41	12/15/94	95.54	SACS	G	
TE-102-AN-41	12/23/94	95.54	SACS	G	
TE-102-AN-41	12/30/94	95.18	SACS	G	
TE-102-AN-41	1/4/95	95.38	SACS	G	
TE-102-AN-41	1/11/95	95.18	SACS	G	
TE-102-AN-41	1/15/95	95.54	SACS	G	
TE-102-AN-41	1/28/95	95.38	SACS	G	
TE-102-AN-41	1/30/95	95.54	SACS	G	
TE-102-AN-41	2/10/95	95.9	SACS	G	
TE-102-AN-41	2/17/95	95.54	SACS	G	
TE-102-AN-41	2/25/95	95.18	SACS	G	
TE-102-AN-41	2/27/95	95.18	SACS	G	
TE-102-AN-41	3/11/95	95	SACS	G	
TE-102-AN-41	3/18/95	95	SACS	G	
TE-102-AN-41	3/25/95	95.72	SACS	G	
TE-102-AN-41	4/1/95	95.72	SACS	G	
TE-102-AN-41	4/4/95	95.72	SACS	G	
TE-102-AN-41	4/14/95	95.72	SACS	G	
TE-102-AN-41	4/21/95	95.9	SACS	G	
TE-102-AN-41	4/28/95	95.18	SACS	G	
TE-102-AN-41	5/5/95	95.9	SACS	G	
TE-102-AN-41	5/9/95	95.9	SACS	G	
TE-102-AN-41	5/20/95	96.08	SACS	G	
TE-102-AN-41	5/27/95	96.26	SACS	G	
TE-102-AN-41	5/29/95	96.26	SACS	G	
TE-102-AN-41	6/8/95	95.72	SACS	G	
TE-102-AN-41	6/17/95	96.62	SACS	G	
TE-102-AN-41	6/21/95	96.62	SACS	T	
TE-102-AN-42	7/16/83	74	CASS	T	
TE-102-AN-42	7/21/83	74	CASS	T	
TE-102-AN-42	7/28/83	74	CASS	T	
TE-102-AN-42	8/6/83	74	CASS	T	
TE-102-AN-42	8/13/83	74	CASS	T	
TE-102-AN-42	8/20/83	74	CASS	T	
TE-102-AN-42	8/27/83	74	CASS	T	
TE-102-AN-42	8/31/83	74	CASS	T	
TE-102-AN-42	9/17/83	73	CASS	T	
TE-102-AN-42	9/21/83	73	CASS	T	
TE-102-AN-42	10/1/83	72	CASS	T	
TE-102-AN-42	10/5/83	72	CASS	T	
TE-102-AN-42	10/12/83	71	CASS	T	
TE-102-AN-42	4/14/84	67	CASS	T	
TE-102-AN-42	4/21/84	67	CASS	T	
TE-102-AN-42	4/28/84	67	CASS	T	
TE-102-AN-42	5/5/84	67	CASS	T	
TE-102-AN-42	5/12/84	67	CASS	T	
TE-102-AN-42	5/19/84	67	CASS	T	
TE-102-AN-42	5/26/84	67	CASS	T	
TE-102-AN-42	6/2/84	66	CASS	T	
TE-102-AN-42	6/8/84	67	CASS	T	
TE-102-AN-42	6/16/84	104	CASS	T	
TE-102-AN-42	6/23/84	104	CASS	T	
TE-102-AN-42	6/29/84	104	CASS	T	
TE-102-AN-42	7/7/84	102	CASS	T	
TE-102-AN-42	7/14/84	102	CASS	T	
TE-102-AN-42	7/21/84	102	CASS	T	
TE-102-AN-42	7/28/84	102	CASS	T	
TE-102-AN-42	8/3/84	102	CASS	T	
TE-102-AN-42	8/13/84	308	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/23/84	325	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-42	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-42	8/31/84	208	CASS	S	Data point did not agree with local trend
TE-102-AN-42	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-42	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-42	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-102-AN-42	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-42	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-102-AN-42	9/15/84	102	CASS	T	
TE-102-AN-42	9/22/84	102	CASS	T	
TE-102-AN-42	9/29/84	102	CASS	T	
TE-102-AN-42	10/5/84	102	CASS	T	
TE-102-AN-42	10/13/84	101	CASS	T	
TE-102-AN-42	10/20/84	101	CASS	T	
TE-102-AN-42	10/27/84	101	CASS	T	
TE-102-AN-42	10/31/84	101	CASS	T	
TE-102-AN-42	11/5/84	101	CASS	T	
TE-102-AN-42	11/18/84	100	CASS	T	
TE-102-AN-42	11/24/84	100	CASS	T	
TE-102-AN-42	12/1/84	100	CASS	T	
TE-102-AN-42	12/8/84	100	CASS	T	
TE-102-AN-42	12/15/84	100	CASS	T	
TE-102-AN-42	1/28/85	97	CASS	T	
TE-102-AN-42	2/2/85	97	CASS	T	
TE-102-AN-42	2/9/85	97	CASS	T	
TE-102-AN-42	2/16/85	96	CASS	T	
TE-102-AN-42	2/21/85	96	CASS	T	
TE-102-AN-42	3/2/85	95	CASS	T	
TE-102-AN-42	3/9/85	95	CASS	T	
TE-102-AN-42	3/15/85	95	CASS	T	
TE-102-AN-42	3/17/85	95	CASS	T	
TE-102-AN-42	3/30/85	94	CASS	T	
TE-102-AN-42	4/6/85	94	CASS	T	
TE-102-AN-42	4/13/85	94	CASS	T	
TE-102-AN-42	4/20/85	94	CASS	T	
TE-102-AN-42	4/27/85	94	CASS	T	
TE-102-AN-42	5/4/85	94	CASS	T	
TE-102-AN-42	5/11/85	94	CASS	T	
TE-102-AN-42	5/18/85	94	CASS	T	
TE-102-AN-42	5/21/85	94	CASS	T	
TE-102-AN-42	9/1/85	96	CASS	T	
TE-102-AN-42	11/1/85	97	CASS	T	
TE-102-AN-42	12/1/85	97	CASS	T	
TE-102-AN-42	1/4/86	96	CASS	T	
TE-102-AN-42	1/11/86	96	CASS	T	
TE-102-AN-42	1/18/86	96	CASS	T	
TE-102-AN-42	1/24/86	96	CASS	T	
TE-102-AN-42	1/30/86	96	CASS	T	
TE-102-AN-42	2/8/86	95	CASS	T	
TE-102-AN-42	2/15/86	95	CASS	T	
TE-102-AN-42	2/22/86	95	CASS	T	
TE-102-AN-42	3/1/86	95	CASS	T	
TE-102-AN-42	3/6/86	95	CASS	T	
TE-102-AN-42	3/15/86	94	CASS	T	
TE-102-AN-42	3/22/86	94	CASS	T	
TE-102-AN-42	3/29/86	94	CASS	T	
TE-102-AN-42	4/5/86	94	CASS	T	
TE-102-AN-42	4/12/86	94	CASS	T	
TE-102-AN-42	4/19/86	94	CASS	T	
TE-102-AN-42	4/26/86	94	CASS	T	
TE-102-AN-42	5/3/86	94	CASS	T	
TE-102-AN-42	5/10/86	94	CASS	T	
TE-102-AN-42	5/17/86	94	CASS	T	
TE-102-AN-42	5/24/86	94	CASS	T	
TE-102-AN-42	5/27/86	94	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-42	3/26/88	98	CASS	T	
TE-102-AN-42	3/31/88	98	CASS	T	
TE-102-AN-42	12/3/88	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	12/10/88	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	12/16/88	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	12/22/88	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	11/4/89	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	11/10/89	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	11/18/89	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	11/20/89	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	11/30/89	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	12/7/89	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	12/15/89	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	12/17/89	103	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	12/25/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	1/1/90	93	SACS	T	
TE-102-AN-42	1/8/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	1/8/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	1/8/90	93	SACS	T	
TE-102-AN-42	1/15/90	93	SACS	T	
TE-102-AN-42	1/19/90	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	1/22/90	93	SACS	T	
TE-102-AN-42	1/27/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	1/28/90	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	2/5/90	94	SACS	T	
TE-102-AN-42	2/10/90	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	2/11/90	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	2/12/90	93	SACS	T	
TE-102-AN-42	2/19/90	92	SACS	T	
TE-102-AN-42	2/21/90	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	2/26/90	92	SACS	T	
TE-102-AN-42	2/28/90	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	3/5/90	93	SACS	T	
TE-102-AN-42	3/10/90	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	3/14/90	93	SACS	T	
TE-102-AN-42	3/17/90	94	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	3/21/90	93	SACS	T	
TE-102-AN-42	3/24/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	3/27/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	3/28/90	93	SACS	T	
TE-102-AN-42	4/2/90	92	SACS	T	
TE-102-AN-42	4/6/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	4/9/90	92	SACS	T	
TE-102-AN-42	4/14/90	110	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	4/16/90	91	SACS	T	
TE-102-AN-42	4/20/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	4/22/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	4/23/90	91	SACS	T	
TE-102-AN-42	4/30/90	92	SACS	T	
TE-102-AN-42	5/5/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	5/7/90	93	SACS	T	
TE-102-AN-42	5/11/90	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	5/14/90	93	SACS	T	
TE-102-AN-42	5/17/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	5/21/90	93	SACS	T	
TE-102-AN-42	5/22/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	5/28/90	93	SACS	T	
TE-102-AN-42	6/2/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	6/4/90	93	SACS	T	
TE-102-AN-42	6/9/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	6/11/90	93	SACS	T	
TE-102-AN-42	6/16/90	157	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	6/19/90	92	SACS	T	
TE-102-AN-42	6/22/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	6/25/90	93	SACS	T	
TE-102-AN-42	6/26/90	146	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	7/5/90	158	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	7/9/90	91	SACS	T	
TE-102-AN-42	7/12/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	7/16/90	167	CASS	S	Scatter in data locally (weekly max)

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-42	7/16/90	91	SACS	T	
TE-102-AN-42	7/25/90	158	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	7/29/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	7/30/90	93	SACS	T	
TE-102-AN-42	8/6/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	8/8/90	93	SACS	T	
TE-102-AN-42	8/13/90	93	SACS	T	
TE-102-AN-42	8/18/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	8/19/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	8/20/90	93	SACS	T	
TE-102-AN-42	8/26/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	8/27/90	94	SACS	T	
TE-102-AN-42	9/2/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	9/3/90	94	SACS	T	
TE-102-AN-42	9/10/90	150	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	9/10/90	93	SACS	T	
TE-102-AN-42	9/17/90	94	SACS	T	
TE-102-AN-42	9/18/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	9/24/90	94	SACS	T	
TE-102-AN-42	9/29/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	10/1/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	10/1/90	95	SACS	T	
TE-102-AN-42	10/8/90	95	SACS	T	
TE-102-AN-42	10/12/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	10/15/90	95	SACS	T	
TE-102-AN-42	10/16/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	10/22/90	94	SACS	T	
TE-102-AN-42	10/24/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-42	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	11/5/90	94	SACS	T	
TE-102-AN-42	11/8/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	11/12/90	93	SACS	T	
TE-102-AN-42	11/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	11/19/90	94	SACS	T	
TE-102-AN-42	11/23/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	11/26/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	11/28/90	94	SACS	T	
TE-102-AN-42	12/3/90	94	SACS	T	
TE-102-AN-42	12/6/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	12/10/90	93	SACS	T	
TE-102-AN-42	12/12/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	12/17/90	92	SACS	T	
TE-102-AN-42	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	12/24/90	92	SACS	T	
TE-102-AN-42	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	12/30/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	12/31/90	92	SACS	T	
TE-102-AN-42	1/7/91	92	SACS	T	
TE-102-AN-42	1/11/91	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	1/13/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	1/14/91	91	SACS	T	
TE-102-AN-42	1/21/91	90	SACS	T	
TE-102-AN-42	1/28/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	1/28/91	91	SACS	T	
TE-102-AN-42	1/31/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	2/4/91	91	SACS	T	
TE-102-AN-42	2/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	2/11/91	90	SACS	T	
TE-102-AN-42	2/14/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	2/18/91	89	SACS	T	
TE-102-AN-42	2/23/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	2/26/91	80	SACS	S	Date point did not agree with local trend
TE-102-AN-42	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	3/4/91	88	SACS	T	
TE-102-AN-42	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	3/11/91	89	SACS	T	
TE-102-AN-42	3/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	3/16/91	90	SACS	T	
TE-102-AN-42	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	3/25/91	89	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-42	3/29/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	4/1/91	89	SACS	T	
TE-102-AN-42	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	4/7/91	89	SACS	T	
TE-102-AN-42	4/13/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	4/15/91	88	SACS	T	
TE-102-AN-42	4/19/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	4/22/91	89	SACS	T	
TE-102-AN-42	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	4/28/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	4/28/91	88	SACS	T	
TE-102-AN-42	5/6/91	88	SACS	T	
TE-102-AN-42	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	5/13/91	88	SACS	T	
TE-102-AN-42	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	5/20/91	88	SACS	T	
TE-102-AN-42	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	6/3/91	89	SACS	T	
TE-102-AN-42	6/5/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	6/10/91	88	SACS	T	
TE-102-AN-42	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	6/17/91	88	SACS	T	
TE-102-AN-42	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	6/24/91	89	SACS	T	
TE-102-AN-42	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-42	7/1/91	89	SACS	T	
TE-102-AN-42	7/8/91	89	SACS	T	
TE-102-AN-42	7/15/91	90	SACS	T	
TE-102-AN-42	7/22/91	88	SACS	T	
TE-102-AN-42	7/29/91	90	SACS	T	
TE-102-AN-42	8/5/91	89	SACS	T	
TE-102-AN-42	8/12/91	91	SACS	T	
TE-102-AN-42	8/19/91	90	SACS	T	
TE-102-AN-42	8/28/91	92	SACS	T	
TE-102-AN-42	9/2/91	91	SACS	T	
TE-102-AN-42	9/9/91	92	SACS	T	
TE-102-AN-42	9/16/91	92	SACS	T	
TE-102-AN-42	9/23/91	92	SACS	T	
TE-102-AN-42	9/30/91	92	SACS	T	
TE-102-AN-42	10/7/91	93	SACS	T	
TE-102-AN-42	10/14/91	93	SACS	T	
TE-102-AN-42	10/21/91	92	SACS	T	
TE-102-AN-42	10/28/91	94	SACS	T	
TE-102-AN-42	11/4/91	92	SACS	T	
TE-102-AN-42	11/11/91	93	SACS	T	
TE-102-AN-42	11/18/91	93	SACS	T	
TE-102-AN-42	11/25/91	92	SACS	T	
TE-102-AN-42	12/2/91	91	SACS	T	
TE-102-AN-42	12/9/91	91	SACS	T	
TE-102-AN-42	12/16/91	92	SACS	T	
TE-102-AN-42	12/23/91	91	SACS	T	
TE-102-AN-42	12/30/91	91	SACS	T	
TE-102-AN-42	1/6/92	91	SACS	T	
TE-102-AN-42	1/13/92	90	SACS	T	
TE-102-AN-42	1/27/92	91	SACS	T	
TE-102-AN-42	2/24/92	92	SACS	T	
TE-102-AN-42	3/2/92	92	SACS	T	
TE-102-AN-42	3/9/92	91	SACS	T	
TE-102-AN-42	3/18/92	92	SACS	T	
TE-102-AN-42	3/23/92	92	SACS	T	
TE-102-AN-42	3/30/92	92	SACS	T	
TE-102-AN-42	4/8/92	92	SACS	T	
TE-102-AN-42	4/13/92	93	SACS	T	
TE-102-AN-42	4/20/92	92	SACS	T	
TE-102-AN-42	4/27/92	92	SACS	T	
TE-102-AN-42	5/4/92	91	SACS	T	
TE-102-AN-42	5/11/92	93	SACS	T	
TE-102-AN-42	5/18/92	92	SACS	T	
TE-102-AN-42	5/25/92	91	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-42	6/1/92	93	SACS	T	
TE-102-AN-42	6/8/92	93	SACS	T	
TE-102-AN-42	6/15/92	95	SACS	T	
TE-102-AN-42	6/22/92	94	SACS	T	
TE-102-AN-42	6/29/92	94	SACS	T	
TE-102-AN-42	7/13/92	95	SACS	T	
TE-102-AN-42	7/20/92	95	SACS	T	
TE-102-AN-42	7/27/92	96	SACS	T	
TE-102-AN-42	8/3/92	96	SACS	T	
TE-102-AN-42	8/10/92	97	SACS	T	
TE-102-AN-42	8/17/92	97	SACS	T	
TE-102-AN-42	8/24/92	97	SACS	T	
TE-102-AN-42	8/31/92	96	SACS	T	
TE-102-AN-42	9/7/92	96	SACS	T	
TE-102-AN-42	9/14/92	99	SACS	T	
TE-102-AN-42	9/21/92	99	SACS	T	
TE-102-AN-42	9/28/92	100	SACS	T	
TE-102-AN-42	10/5/92	99	SACS	T	
TE-102-AN-42	10/12/92	100	SACS	T	
TE-102-AN-42	10/19/92	100	SACS	T	
TE-102-AN-42	10/26/92	100	SACS	T	
TE-102-AN-42	11/2/92	100	SACS	T	
TE-102-AN-42	11/9/92	101	SACS	T	
TE-102-AN-42	11/16/92	101	SACS	T	
TE-102-AN-42	11/23/92	101	SACS	T	
TE-102-AN-42	11/30/92	101	SACS	T	
TE-102-AN-42	12/7/92	101	SACS	T	
TE-102-AN-42	12/28/92	101	SACS	T	
TE-102-AN-42	1/5/93	102	SACS	T	
TE-102-AN-42	1/11/93	102	SACS	T	
TE-102-AN-42	1/18/93	101	SACS	T	
TE-102-AN-42	1/25/93	100	SACS	T	
TE-102-AN-42	2/1/93	100	SACS	T	
TE-102-AN-42	2/9/93	100	SACS	T	
TE-102-AN-42	2/16/93	101	SACS	T	
TE-102-AN-42	2/22/93	101	SACS	T	
TE-102-AN-42	3/1/93	100	SACS	T	
TE-102-AN-42	3/8/93	100	SACS	T	
TE-102-AN-42	3/14/93	100	SACS	T	
TE-102-AN-42	3/22/93	99	SACS	T	
TE-102-AN-42	3/29/93	98	SACS	T	
TE-102-AN-42	4/6/93	99	SACS	T	
TE-102-AN-42	4/12/93	99	SACS	T	
TE-102-AN-42	4/20/93	99	SACS	T	
TE-102-AN-42	4/28/93	98	SACS	T	
TE-102-AN-42	5/3/93	99	SACS	T	
TE-102-AN-42	5/17/93	96.6	SACS	T	
TE-102-AN-42	5/24/93	96	SACS	T	
TE-102-AN-42	5/31/93	96	SACS	T	
TE-102-AN-42	6/7/93	99	SACS	T	
TE-102-AN-42	6/15/93	96.6	SACS	T	
TE-102-AN-42	6/23/93	99	SACS	T	
TE-102-AN-42	6/28/93	99	SACS	T	
TE-102-AN-42	7/7/93	97	SACS	T	
TE-102-AN-42	7/13/93	99	SACS	T	
TE-102-AN-42	7/19/93	99	SACS	T	
TE-102-AN-42	7/26/93	99	SACS	T	
TE-102-AN-42	8/2/93	99	SACS	T	
TE-102-AN-42	8/9/93	98	SACS	T	
TE-102-AN-42	8/16/93	98	SACS	T	
TE-102-AN-42	8/23/93	99	SACS	T	
TE-102-AN-42	8/29/93	99	SACS	T	
TE-102-AN-42	9/13/93	99	SACS	T	
TE-102-AN-42	9/23/93	99	SACS	T	
TE-102-AN-42	9/27/93	98	SACS	T	
TE-102-AN-42	10/19/93	98	SACS	T	
TE-102-AN-42	10/25/93	98	SACS	T	
TE-102-AN-42	11/1/93	98	SACS	T	
TE-102-AN-42	11/8/93	98	SACS	T	
TE-102-AN-42	11/15/93	97	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-42	11/26/93	97	SACS	T	
TE-102-AN-42	11/29/93	97	SACS	T	
TE-102-AN-42	12/13/93	97	SACS	T	
TE-102-AN-42	12/20/93	96	SACS	T	
TE-102-AN-42	12/27/93	96	SACS	T	
TE-102-AN-42	1/5/94	96	SACS	G	
TE-102-AN-42	1/10/94	95	SACS	G	
TE-102-AN-42	1/17/94	97	SACS	G	
TE-102-AN-42	1/24/94	97	SACS	G	
TE-102-AN-42	2/7/94	96	SACS	G	
TE-102-AN-42	2/14/94	96	SACS	G	
TE-102-AN-42	2/21/94	96	SACS	G	
TE-102-AN-42	2/28/94	96	SACS	G	
TE-102-AN-42	3/7/94	95	SACS	G	
TE-102-AN-42	3/15/94	95	SACS	G	
TE-102-AN-42	3/23/94	95	SACS	G	
TE-102-AN-42	3/30/94	94	SACS	G	
TE-102-AN-42	4/6/94	94	SACS	G	
TE-102-AN-42	4/13/94	94	SACS	G	
TE-102-AN-42	5/5/94	93	SACS	G	
TE-102-AN-42	5/18/94	92	SACS	G	
TE-102-AN-42	5/25/94	92	SACS	G	
TE-102-AN-42	6/1/94	93	SACS	G	
TE-102-AN-42	6/8/94	90	SACS	G	
TE-102-AN-42	6/15/94	93	SACS	G	
TE-102-AN-42	6/27/94	93	SACS	G	
TE-102-AN-42	7/6/94	93	SACS	G	
TE-102-AN-42	7/12/94	94	SACS	G	
TE-102-AN-42	7/20/94	93	SACS	G	
TE-102-AN-42	7/27/94	93	SACS	G	
TE-102-AN-42	8/3/94	94	SACS	G	
TE-102-AN-42	8/10/94	94	SACS	G	
TE-102-AN-42	8/17/94	95	SACS	G	
TE-102-AN-42	8/27/94	95.72	SACS	G	
TE-102-AN-42	9/2/94	96.26	SACS	G	
TE-102-AN-42	9/10/94	96.26	SACS	G	
TE-102-AN-42	9/17/94	96.44	SACS	G	
TE-102-AN-42	9/18/94	96.8	SACS	G	
TE-102-AN-42	9/27/94	96.8	SACS	G	
TE-102-AN-42	10/7/94	96.98	SACS	G	
TE-102-AN-42	10/13/94	96.98	SACS	G	
TE-102-AN-42	10/18/94	96.98	SACS	G	
TE-102-AN-42	10/29/94	96.98	SACS	G	
TE-102-AN-42	10/31/94	97.34	SACS	G	
TE-102-AN-42	11/8/94	96.98	SACS	G	
TE-102-AN-42	11/19/94	96.82	SACS	G	
TE-102-AN-42	11/20/94	96.98	SACS	G	
TE-102-AN-42	12/3/94	96.44	SACS	G	
TE-102-AN-42	12/10/94	96.26	SACS	G	
TE-102-AN-42	12/14/94	96.26	SACS	G	
TE-102-AN-42	12/18/94	96.26	SACS	G	
TE-102-AN-42	12/30/94	95.44	SACS	G	
TE-102-AN-42	1/5/95	96.26	SACS	G	
TE-102-AN-42	1/14/95	96.44	SACS	G	
TE-102-AN-42	1/17/95	96.44	SACS	G	
TE-102-AN-42	1/25/95	96.44	SACS	G	
TE-102-AN-42	2/3/95	96.44	SACS	G	
TE-102-AN-42	2/10/95	96.82	SACS	G	
TE-102-AN-42	2/17/95	96.26	SACS	G	
TE-102-AN-42	2/24/95	96.26	SACS	G	
TE-102-AN-42	3/4/95	95.9	SACS	G	
TE-102-AN-42	3/11/95	95.9	SACS	G	
TE-102-AN-42	3/18/95	95.9	SACS	G	
TE-102-AN-42	3/24/95	96.44	SACS	G	
TE-102-AN-42	4/1/95	96.26	SACS	G	
TE-102-AN-42	4/8/95	96.26	SACS	G	
TE-102-AN-42	4/15/95	96.26	SACS	G	
TE-102-AN-42	4/20/95	96.62	SACS	G	
TE-102-AN-42	4/28/95	96.06	SACS	G	
TE-102-AN-42	5/1/95	96.8	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-42	5/10/95	96.26	SACS	G	
TE-102-AN-42	5/16/95	96.44	SACS	G	
TE-102-AN-42	5/24/95	96.8	SACS	G	
TE-102-AN-42	5/30/95	96.98	SACS	G	
TE-102-AN-42	6/10/95	97.34	SACS	G	
TE-102-AN-42	6/17/95	97.34	SACS	G	
TE-102-AN-42	6/21/95	97.34	SACS	T	
TE-102-AN-43	7/16/83	74	CASS	T	
TE-102-AN-43	7/21/83	74	CASS	T	
TE-102-AN-43	7/28/83	74	CASS	T	
TE-102-AN-43	8/6/83	74	CASS	T	
TE-102-AN-43	8/13/83	74	CASS	T	
TE-102-AN-43	8/20/83	74	CASS	T	
TE-102-AN-43	8/27/83	74	CASS	T	
TE-102-AN-43	8/31/83	74	CASS	T	
TE-102-AN-43	9/17/83	73	CASS	T	
TE-102-AN-43	9/21/83	73	CASS	T	
TE-102-AN-43	10/1/83	72	CASS	T	
TE-102-AN-43	10/5/83	72	CASS	T	
TE-102-AN-43	10/12/83	71	CASS	T	
TE-102-AN-43	4/14/84	67	CASS	T	
TE-102-AN-43	4/21/84	67	CASS	T	
TE-102-AN-43	4/26/84	67	CASS	T	
TE-102-AN-43	5/5/84	67	CASS	T	
TE-102-AN-43	5/12/84	67	CASS	T	
TE-102-AN-43	5/19/84	67	CASS	T	
TE-102-AN-43	5/26/84	67	CASS	T	
TE-102-AN-43	6/2/84	66	CASS	T	
TE-102-AN-43	6/8/84	67	CASS	T	
TE-102-AN-43	6/16/84	104	CASS	T	
TE-102-AN-43	6/23/84	104	CASS	T	
TE-102-AN-43	6/26/84	104	CASS	T	
TE-102-AN-43	7/7/84	102	CASS	T	
TE-102-AN-43	7/14/84	102	CASS	T	
TE-102-AN-43	7/21/84	102	CASS	T	
TE-102-AN-43	7/26/84	103	CASS	T	
TE-102-AN-43	8/3/84	103	CASS	T	
TE-102-AN-43	8/13/84	308	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/17/84	547	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-43	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-43	9/3/84	117	CASS	S	Data point did not agree with local trend
TE-102-AN-43	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-43	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-102-AN-43	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-43	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-43	9/15/84	102	CASS	T	
TE-102-AN-43	9/22/84	102	CASS	T	
TE-102-AN-43	9/29/84	102	CASS	T	
TE-102-AN-43	10/5/84	102	CASS	T	
TE-102-AN-43	10/13/84	101	CASS	T	
TE-102-AN-43	10/20/84	101	CASS	T	
TE-102-AN-43	10/27/84	101	CASS	T	
TE-102-AN-43	11/3/84	101	CASS	T	
TE-102-AN-43	11/10/84	101	CASS	T	
TE-102-AN-43	11/16/84	101	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-43	11/24/84	100	CASS	T	
TE-102-AN-43	12/1/84	100	CASS	T	
TE-102-AN-43	12/8/84	100	CASS	T	
TE-102-AN-43	12/15/84	100	CASS	T	
TE-102-AN-43	1/26/85	97	CASS	T	
TE-102-AN-43	2/2/85	97	CASS	T	
TE-102-AN-43	2/9/85	97	CASS	T	
TE-102-AN-43	2/10/85	97	CASS	T	
TE-102-AN-43	2/21/85	96	CASS	T	
TE-102-AN-43	3/2/85	95	CASS	T	
TE-102-AN-43	3/9/85	95	CASS	T	
TE-102-AN-43	3/16/85	95	CASS	T	
TE-102-AN-43	3/18/85	95	CASS	T	
TE-102-AN-43	3/30/85	94	CASS	T	
TE-102-AN-43	4/8/85	94	CASS	T	
TE-102-AN-43	4/13/85	94	CASS	T	
TE-102-AN-43	4/20/85	94	CASS	T	
TE-102-AN-43	4/27/85	94	CASS	T	
TE-102-AN-43	5/4/85	94	CASS	T	
TE-102-AN-43	5/11/85	94	CASS	T	
TE-102-AN-43	5/18/85	94	CASS	T	
TE-102-AN-43	5/23/85	94	CASS	T	
TE-102-AN-43	6/1/85	97	CASS	T	
TE-102-AN-43	11/1/85	96	CASS	T	
TE-102-AN-43	12/1/85	96	CASS	T	
TE-102-AN-43	1/4/86	97	CASS	T	
TE-102-AN-43	1/10/86	97	CASS	T	
TE-102-AN-43	1/18/86	97	CASS	T	
TE-102-AN-43	1/24/86	97	CASS	T	
TE-102-AN-43	1/26/86	97	CASS	T	
TE-102-AN-43	2/8/86	96	CASS	T	
TE-102-AN-43	2/15/86	96	CASS	T	
TE-102-AN-43	2/22/86	96	CASS	T	
TE-102-AN-43	2/28/86	96	CASS	T	
TE-102-AN-43	3/8/86	95	CASS	T	
TE-102-AN-43	3/15/86	95	CASS	T	
TE-102-AN-43	3/22/86	95	CASS	T	
TE-102-AN-43	3/26/86	95	CASS	T	
TE-102-AN-43	3/31/86	95	CASS	T	
TE-102-AN-43	4/12/86	94	CASS	T	
TE-102-AN-43	4/16/86	95	CASS	T	
TE-102-AN-43	4/26/86	94	CASS	T	
TE-102-AN-43	5/3/86	94	CASS	T	
TE-102-AN-43	5/10/86	94	CASS	T	
TE-102-AN-43	5/17/86	94	CASS	T	
TE-102-AN-43	5/24/86	94	CASS	T	
TE-102-AN-43	5/27/86	94	CASS	T	
TE-102-AN-43	3/28/88	99	CASS	T	
TE-102-AN-43	3/31/88	99	CASS	T	
TE-102-AN-43	12/2/88	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	12/10/88	110	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	12/16/88	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	12/22/88	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	11/2/89	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	11/10/89	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	11/18/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	11/20/89	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	11/30/89	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	12/7/89	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	12/15/89	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	12/17/89	105	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	12/25/89	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	1/8/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	1/8/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	1/19/90	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	1/27/90	122	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	1/28/90	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	2/10/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	2/11/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	2/21/90	116	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-43	2/28/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	3/10/90	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	3/17/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	3/24/90	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	3/27/90	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	4/6/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	4/14/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	4/20/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	4/22/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	5/6/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	5/11/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	5/17/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	5/22/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	6/2/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	6/8/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	6/10/90	162	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	6/26/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	7/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	7/13/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	7/16/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	7/25/90	160	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	8/1/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	8/6/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	8/18/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	8/26/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	9/2/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	9/10/90	151	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	9/19/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	9/29/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	10/1/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	10/12/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	10/14/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	10/24/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-43	11/3/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	11/8/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	11/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	11/23/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	11/30/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	12/8/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	12/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	12/29/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	12/30/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	1/10/91	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	1/17/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	1/26/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	1/31/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	2/8/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	2/18/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	2/23/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	2/28/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	3/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	3/17/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	3/29/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	4/13/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	4/18/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	4/26/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	4/28/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	6/4/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	6/18/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-43	6/29/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-43	8/25/84	98.42	SACS	G	
TE-102-AN-43	9/2/84	98.42	SACS	G	
TE-102-AN-43	9/10/84	98.42	SACS	G	
TE-102-AN-43	9/17/84	98.78	SACS	G	
TE-102-AN-43	9/23/84	99.14	SACS	G	
TE-102-AN-43	9/28/84	99.14	SACS	G	
TE-102-AN-43	10/7/84	99.32	SACS	G	
TE-102-AN-43	10/15/84	98.96	SACS	G	
TE-102-AN-43	10/18/84	99.14	SACS	G	
TE-102-AN-43	10/24/84	98.96	SACS	G	
TE-102-AN-43	10/31/84	99.88	SACS	G	
TE-102-AN-43	11/7/84	98.78	SACS	G	
TE-102-AN-43	11/19/84	98.8	SACS	G	
TE-102-AN-43	11/24/84	98.6	SACS	G	
TE-102-AN-43	12/3/84	98.42	SACS	G	
TE-102-AN-43	12/7/84	98.06	SACS	G	
TE-102-AN-43	12/14/84	98.06	SACS	G	
TE-102-AN-43	12/23/84	98.06	SACS	G	
TE-102-AN-43	12/30/84	97.7	SACS	G	
TE-102-AN-43	1/5/85	97.7	SACS	G	
TE-102-AN-43	1/8/85	97.7	SACS	G	
TE-102-AN-43	1/19/85	97.7	SACS	G	
TE-102-AN-43	1/26/85	97.7	SACS	G	
TE-102-AN-43	2/1/85	97.88	SACS	G	
TE-102-AN-43	2/10/85	98.42	SACS	G	
TE-102-AN-43	2/18/85	98.42	SACS	G	
TE-102-AN-43	2/20/85	98.42	SACS	G	
TE-102-AN-43	2/28/85	97.34	SACS	G	
TE-102-AN-43	3/11/85	97.34	SACS	G	
TE-102-AN-43	3/18/85	97.7	SACS	G	
TE-102-AN-43	3/25/85	97.7	SACS	G	
TE-102-AN-43	4/1/85	97.7	SACS	G	
TE-102-AN-43	4/8/85	97.88	SACS	G	
TE-102-AN-43	4/12/85	97.88	SACS	G	
TE-102-AN-43	4/20/85	98.06	SACS	G	
TE-102-AN-43	4/28/85	97.7	SACS	G	
TE-102-AN-43	5/2/85	98.42	SACS	G	
TE-102-AN-43	5/13/85	98.06	SACS	G	
TE-102-AN-43	5/20/85	98.24	SACS	G	
TE-102-AN-43	5/27/85	98.42	SACS	G	
TE-102-AN-43	6/2/85	98.42	SACS	G	
TE-102-AN-43	6/10/85	98.6	SACS	G	
TE-102-AN-43	6/13/85	98.6	SACS	G	
TE-102-AN-43	6/22/85	99.14	SACS	T	
TE-102-AN-44	7/18/83	74	CASS	T	
TE-102-AN-44	7/21/83	74	CASS	T	
TE-102-AN-44	7/28/83	74	CASS	T	
TE-102-AN-44	8/8/83	74	CASS	T	
TE-102-AN-44	8/13/83	74	CASS	T	
TE-102-AN-44	8/20/83	74	CASS	T	
TE-102-AN-44	8/27/83	74	CASS	T	
TE-102-AN-44	8/31/83	74	CASS	T	
TE-102-AN-44	9/17/83	73	CASS	T	
TE-102-AN-44	9/21/83	73	CASS	T	
TE-102-AN-44	10/1/83	72	CASS	T	
TE-102-AN-44	10/5/83	72	CASS	T	
TE-102-AN-44	10/12/83	71	CASS	T	
TE-102-AN-44	4/14/84	67	CASS	T	
TE-102-AN-44	4/21/84	67	CASS	T	
TE-102-AN-44	4/28/84	67	CASS	T	
TE-102-AN-44	5/5/84	67	CASS	T	
TE-102-AN-44	5/12/84	67	CASS	T	
TE-102-AN-44	5/19/84	67	CASS	T	
TE-102-AN-44	5/28/84	67	CASS	T	
TE-102-AN-44	6/2/84	68	CASS	T	
TE-102-AN-44	6/8/84	67	CASS	T	
TE-102-AN-44	6/18/84	104	CASS	T	
TE-102-AN-44	6/23/84	104	CASS	T	
TE-102-AN-44	6/24/84	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-44	7/7/84	102	CASS	T	
TE-102-AN-44	7/14/84	102	CASS	T	
TE-102-AN-44	7/21/84	102	CASS	T	
TE-102-AN-44	7/28/84	103	CASS	T	
TE-102-AN-44	8/3/84	103	CASS	T	
TE-102-AN-44	8/13/84	308	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/14/84	301	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/17/84	546	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/23/84	326	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-44	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-44	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-44	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-44	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-44	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-44	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-44	9/15/84	102	CASS	T	
TE-102-AN-44	9/22/84	102	CASS	T	
TE-102-AN-44	9/24/84	103	CASS	T	
TE-102-AN-44	10/5/84	102	CASS	T	
TE-102-AN-44	10/13/84	101	CASS	T	
TE-102-AN-44	10/20/84	101	CASS	T	
TE-102-AN-44	10/27/84	101	CASS	T	
TE-102-AN-44	11/3/84	101	CASS	T	
TE-102-AN-44	11/10/84	101	CASS	T	
TE-102-AN-44	11/15/84	101	CASS	T	
TE-102-AN-44	11/24/84	100	CASS	T	
TE-102-AN-44	12/1/84	100	CASS	T	
TE-102-AN-44	12/8/84	100	CASS	T	
TE-102-AN-44	12/15/84	100	CASS	T	
TE-102-AN-44	12/18/84	100	CASS	T	
TE-102-AN-44	1/26/85	97	CASS	T	
TE-102-AN-44	2/2/85	97	CASS	T	
TE-102-AN-44	2/8/85	97	CASS	T	
TE-102-AN-44	2/10/85	97	CASS	T	
TE-102-AN-44	2/22/85	96	CASS	T	
TE-102-AN-44	3/2/85	95	CASS	T	
TE-102-AN-44	3/9/85	95	CASS	T	
TE-102-AN-44	3/16/85	95	CASS	T	
TE-102-AN-44	3/18/85	95	CASS	T	
TE-102-AN-44	3/30/85	94	CASS	T	
TE-102-AN-44	4/6/85	94	CASS	T	
TE-102-AN-44	4/13/85	94	CASS	T	
TE-102-AN-44	4/20/85	94	CASS	T	
TE-102-AN-44	4/27/85	94	CASS	T	
TE-102-AN-44	5/4/85	94	CASS	T	
TE-102-AN-44	5/11/85	94	CASS	T	
TE-102-AN-44	5/18/85	94	CASS	T	
TE-102-AN-44	5/23/85	94	CASS	T	
TE-102-AN-44	9/1/85	97	CASS	T	
TE-102-AN-44	11/1/85	98	CASS	T	
TE-102-AN-44	12/1/85	98	CASS	T	
TE-102-AN-44	1/3/86	98	CASS	T	
TE-102-AN-44	1/11/86	97	CASS	T	
TE-102-AN-44	1/18/86	97	CASS	T	
TE-102-AN-44	1/24/86	97	CASS	T	
TE-102-AN-44	1/30/86	97	CASS	T	
TE-102-AN-44	2/8/86	97	CASS	T	
TE-102-AN-44	2/8/86	97	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-44	2/22/86	96	CASS	T	
TE-102-AN-44	3/1/86	96	CASS	T	
TE-102-AN-44	3/6/86	96	CASS	T	
TE-102-AN-44	3/15/86	95	CASS	T	
TE-102-AN-44	3/22/86	95	CASS	T	
TE-102-AN-44	3/29/86	95	CASS	T	
TE-102-AN-44	4/5/86	95	CASS	T	
TE-102-AN-44	4/12/86	95	CASS	T	
TE-102-AN-44	4/19/86	95	CASS	T	
TE-102-AN-44	4/26/86	95	CASS	T	
TE-102-AN-44	4/30/86	95	CASS	T	
TE-102-AN-44	5/10/86	94	CASS	T	
TE-102-AN-44	5/17/86	94	CASS	T	
TE-102-AN-44	5/24/86	94	CASS	T	
TE-102-AN-44	5/27/86	94	CASS	T	
TE-102-AN-44	3/28/88	99	CASS	T	
TE-102-AN-44	3/31/88	100	CASS	T	
TE-102-AN-44	12/3/88	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	12/10/88	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	12/16/88	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	12/22/88	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	11/3/89	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	11/10/89	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	11/17/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	11/20/89	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	11/30/89	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	12/7/89	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	12/15/89	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	12/17/89	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	12/25/89	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	1/6/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	1/8/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	1/16/90	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	1/27/90	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	1/28/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	2/10/90	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	2/11/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	2/21/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	2/28/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	3/10/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	3/17/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	3/24/90	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	3/27/90	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	4/6/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	4/14/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	4/20/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	4/22/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	5/5/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	5/11/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	5/17/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	5/22/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	6/2/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	6/9/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	6/10/90	163	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	6/26/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	7/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	7/13/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	7/16/90	166	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	7/25/90	161	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	8/1/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	8/6/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	8/16/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	8/26/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	9/10/90	151	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	9/19/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	9/29/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	10/1/90	136	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-44	10/12/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	10/16/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	10/24/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-44	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	11/8/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	11/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	11/23/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	12/1/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	12/6/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	12/15/90	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	12/29/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	12/30/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	1/10/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	1/13/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	1/28/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	1/31/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	2/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	2/12/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	2/23/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	3/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	3/29/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	4/13/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	4/18/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	4/28/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	6/5/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	6/18/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	6/29/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-44	8/27/94	93.38	SACS	G	
TE-102-AN-44	9/1/94	93.58	SACS	G	
TE-102-AN-44	9/8/94	93.74	SACS	G	
TE-102-AN-44	9/15/94	93.74	SACS	G	
TE-102-AN-44	9/23/94	94.1	SACS	G	
TE-102-AN-44	9/30/94	94.1	SACS	G	
TE-102-AN-44	10/5/94	94.1	SACS	G	
TE-102-AN-44	10/11/94	94.1	SACS	G	
TE-102-AN-44	10/18/94	94.1	SACS	G	
TE-102-AN-44	10/26/94	93.74	SACS	G	
TE-102-AN-44	11/2/94	93.92	SACS	G	
TE-102-AN-44	11/6/94	93.38	SACS	G	
TE-102-AN-44	11/16/94	93.38	SACS	G	
TE-102-AN-44	11/25/94	93.38	SACS	G	
TE-102-AN-44	11/26/94	93.38	SACS	G	
TE-102-AN-44	12/10/94	93.2	SACS	G	
TE-102-AN-44	12/11/94	93.2	SACS	G	
TE-102-AN-44	12/18/94	93.2	SACS	G	
TE-102-AN-44	12/28/94	92.84	SACS	G	
TE-102-AN-44	1/7/95	92.48	SACS	G	
TE-102-AN-44	1/8/95	92.84	SACS	G	
TE-102-AN-44	1/18/95	92.84	SACS	G	
TE-102-AN-44	1/26/95	92.66	SACS	G	
TE-102-AN-44	2/4/95	92.66	SACS	G	
TE-102-AN-44	2/9/95	92.84	SACS	G	
TE-102-AN-44	2/13/95	93.02	SACS	G	
TE-102-AN-44	2/25/95	92.84	SACS	G	
TE-102-AN-44	2/28/95	93.02	SACS	G	
TE-102-AN-44	3/11/95	92.84	SACS	G	
TE-102-AN-44	3/18/95	92.84	SACS	G	
TE-102-AN-44	3/24/95	93.2	SACS	G	
TE-102-AN-44	4/1/95	92.66	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-44	4/5/95	93.74	SACS	G	
TE-102-AN-44	4/15/95	92.66	SACS	G	
TE-102-AN-44	4/19/95	93.56	SACS	G	
TE-102-AN-44	4/27/95	93.56	SACS	G	
TE-102-AN-44	5/6/95	93.56	SACS	G	
TE-102-AN-44	5/13/95	93.56	SACS	G	
TE-102-AN-44	5/15/95	93.56	SACS	G	
TE-102-AN-44	5/27/95	93.56	SACS	G	
TE-102-AN-44	6/3/95	93.92	SACS	G	
TE-102-AN-44	6/9/95	93.92	SACS	G	
TE-102-AN-44	6/17/95	93.56	SACS	G	
TE-102-AN-44	6/22/95	94.28	SACS	T	
TE-102-AN-45	7/18/83	74	CASS	T	
TE-102-AN-45	7/21/83	74	CASS	T	
TE-102-AN-45	7/28/83	74	CASS	T	
TE-102-AN-45	8/6/83	74	CASS	T	
TE-102-AN-45	8/13/83	74	CASS	T	
TE-102-AN-45	8/20/83	74	CASS	T	
TE-102-AN-45	8/27/83	74	CASS	T	
TE-102-AN-45	8/31/83	74	CASS	T	
TE-102-AN-45	9/17/83	73	CASS	T	
TE-102-AN-45	9/21/83	73	CASS	T	
TE-102-AN-45	10/1/83	72	CASS	T	
TE-102-AN-45	10/5/83	72	CASS	T	
TE-102-AN-45	10/12/83	71	CASS	T	
TE-102-AN-45	4/14/84	67	CASS	T	
TE-102-AN-45	4/19/84	22	CASS	S	Data point did not agree with local trend
TE-102-AN-45	4/21/84	67	CASS	T	
TE-102-AN-45	4/28/84	67	CASS	T	
TE-102-AN-45	5/5/84	67	CASS	T	
TE-102-AN-45	5/12/84	67	CASS	T	
TE-102-AN-45	5/19/84	67	CASS	T	
TE-102-AN-45	5/25/84	67	CASS	T	
TE-102-AN-45	6/2/84	68	CASS	T	
TE-102-AN-45	6/8/84	87	CASS	T	
TE-102-AN-45	6/16/84	104	CASS	T	
TE-102-AN-45	6/23/84	104	CASS	T	
TE-102-AN-45	6/30/84	102	CASS	T	
TE-102-AN-45	7/2/84	102	CASS	T	
TE-102-AN-45	7/14/84	102	CASS	T	
TE-102-AN-45	7/21/84	102	CASS	T	
TE-102-AN-45	7/26/84	103	CASS	T	
TE-102-AN-45	8/3/84	102	CASS	T	
TE-102-AN-45	8/13/84	307	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/23/84	326	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-45	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-45	9/3/84	117	CASS	S	Data point did not agree with local trend
TE-102-AN-45	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-45	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-45	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-45	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-45	9/12/84	103	CASS	T	
TE-102-AN-45	9/18/84	103	CASS	T	
TE-102-AN-45	9/28/84	103	CASS	T	
TE-102-AN-45	10/5/84	102	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-45	10/13/84	101	CASS	T	
TE-102-AN-45	10/20/84	101	CASS	T	
TE-102-AN-45	10/27/84	101	CASS	T	
TE-102-AN-45	11/3/84	101	CASS	T	
TE-102-AN-45	11/10/84	101	CASS	T	
TE-102-AN-45	11/18/84	101	CASS	T	
TE-102-AN-45	11/24/84	100	CASS	T	
TE-102-AN-45	12/1/84	100	CASS	T	
TE-102-AN-45	12/8/84	100	CASS	T	
TE-102-AN-45	12/15/84	100	CASS	T	
TE-102-AN-45	12/19/84	100	CASS	T	
TE-102-AN-45	2/2/85	97	CASS	T	
TE-102-AN-45	2/9/85	97	CASS	T	
TE-102-AN-45	2/10/85	97	CASS	T	
TE-102-AN-45	2/23/85	96	CASS	T	
TE-102-AN-45	2/27/85	96	CASS	T	
TE-102-AN-45	3/9/85	95	CASS	T	
TE-102-AN-45	3/18/85	95	CASS	T	
TE-102-AN-45	3/18/85	95	CASS	T	
TE-102-AN-45	3/30/85	94	CASS	T	
TE-102-AN-45	4/8/85	94	CASS	T	
TE-102-AN-45	4/13/85	94	CASS	T	
TE-102-AN-45	4/20/85	94	CASS	T	
TE-102-AN-45	4/27/85	94	CASS	T	
TE-102-AN-45	5/4/85	94	CASS	T	
TE-102-AN-45	5/11/85	94	CASS	T	
TE-102-AN-45	5/18/85	94	CASS	T	
TE-102-AN-45	5/23/85	94	CASS	T	
TE-102-AN-45	9/1/85	97	CASS	T	
TE-102-AN-45	11/1/85	98	CASS	T	
TE-102-AN-45	12/1/85	99	CASS	T	
TE-102-AN-45	1/4/86	98	CASS	T	
TE-102-AN-45	1/10/86	98	CASS	T	
TE-102-AN-45	1/18/86	98	CASS	T	
TE-102-AN-45	1/23/86	98	CASS	T	
TE-102-AN-45	2/1/86	97	CASS	T	
TE-102-AN-45	2/8/86	97	CASS	T	
TE-102-AN-45	2/15/86	97	CASS	T	
TE-102-AN-45	2/22/86	97	CASS	T	
TE-102-AN-45	3/1/86	98	CASS	T	
TE-102-AN-45	3/8/86	96	CASS	T	
TE-102-AN-45	3/13/86	98	CASS	T	
TE-102-AN-45	3/22/86	95	CASS	T	
TE-102-AN-45	3/29/86	95	CASS	T	
TE-102-AN-45	4/5/86	95	CASS	T	
TE-102-AN-45	4/12/86	95	CASS	T	
TE-102-AN-45	4/19/86	95	CASS	T	
TE-102-AN-45	4/26/86	95	CASS	T	
TE-102-AN-45	5/3/86	95	CASS	T	
TE-102-AN-45	5/7/86	95	CASS	T	
TE-102-AN-45	5/15/86	95	CASS	T	
TE-102-AN-45	5/24/86	94	CASS	T	
TE-102-AN-45	5/27/86	94	CASS	T	
TE-102-AN-45	3/28/88	100	CASS	T	
TE-102-AN-45	3/31/88	100	CASS	T	
TE-102-AN-45	12/3/88	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	12/10/88	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	12/16/88	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	12/22/88	103	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	11/3/89	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	11/11/89	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	11/17/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	11/20/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	11/30/89	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	12/7/89	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	12/15/89	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	12/17/89	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	12/25/89	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	1/6/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	1/8/90	118	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-45	1/19/90	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	1/27/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	1/28/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	2/10/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	2/11/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	2/21/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	2/26/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	3/10/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	3/17/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	3/24/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	3/27/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	4/6/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	4/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	4/20/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	4/22/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	5/5/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	5/11/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	5/17/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	5/22/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	6/2/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	6/8/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	6/10/90	165	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	6/26/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	7/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	7/13/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	7/16/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	7/25/90	162	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	7/29/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	8/9/90	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	8/18/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	8/26/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	9/10/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	9/19/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	9/29/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	10/1/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	10/12/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	10/16/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	10/24/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-45	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	11/9/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	11/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	11/23/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	11/26/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	12/8/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	12/13/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	1/5/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	1/6/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	1/14/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	1/26/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	1/31/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	2/4/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	2/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	2/21/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	3/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	3/27/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	4/13/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	4/19/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	4/28/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-45	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	8/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	8/5/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	8/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	8/27/94	93.56	SACS	G	Disagreement between CASS and SACS (weekly max)
TE-102-AN-45	9/2/94	94.1	SACS	G	
TE-102-AN-45	9/5/94	94.1	SACS	G	
TE-102-AN-45	9/18/94	94.28	SACS	G	
TE-102-AN-45	9/23/94	94.28	SACS	G	
TE-102-AN-45	9/28/94	94.46	SACS	G	
TE-102-AN-45	10/2/94	94.64	SACS	G	
TE-102-AN-45	10/11/94	94.46	SACS	G	
TE-102-AN-45	10/21/94	94.46	SACS	G	
TE-102-AN-45	10/27/94	94.28	SACS	G	
TE-102-AN-45	11/3/94	94.28	SACS	G	
TE-102-AN-45	11/11/94	94.1	SACS	G	
TE-102-AN-45	11/14/94	94.1	SACS	G	
TE-102-AN-45	11/25/94	93.92	SACS	G	
TE-102-AN-45	11/30/94	93.56	SACS	G	
TE-102-AN-45	12/10/94	93.38	SACS	G	
TE-102-AN-45	12/17/94	93.2	SACS	G	
TE-102-AN-45	12/23/94	93.2	SACS	G	
TE-102-AN-45	12/28/94	92.84	SACS	G	
TE-102-AN-45	1/7/95	92.84	SACS	G	
TE-102-AN-45	1/14/95	93.02	SACS	G	
TE-102-AN-45	1/17/95	93.02	SACS	G	
TE-102-AN-45	1/22/95	93.2	SACS	G	
TE-102-AN-45	1/31/95	93.2	SACS	G	
TE-102-AN-45	2/9/95	93.2	SACS	G	
TE-102-AN-45	2/18/95	93.2	SACS	G	
TE-102-AN-45	2/21/95	93.2	SACS	G	
TE-102-AN-45	3/4/95	93.2	SACS	G	
TE-102-AN-45	3/11/95	93.2	SACS	G	
TE-102-AN-45	3/18/95	93.2	SACS	G	
TE-102-AN-45	3/24/95	93.38	SACS	G	
TE-102-AN-45	4/1/95	92.84	SACS	G	
TE-102-AN-45	4/8/95	93.02	SACS	G	
TE-102-AN-45	4/11/95	93.02	SACS	G	
TE-102-AN-45	4/16/95	93.92	SACS	G	
TE-102-AN-45	4/27/95	93.56	SACS	G	
TE-102-AN-45	5/6/95	93.74	SACS	G	
TE-102-AN-45	5/13/95	93.74	SACS	G	
TE-102-AN-45	5/15/95	93.74	SACS	G	
TE-102-AN-45	5/27/95	93.56	SACS	G	
TE-102-AN-45	6/3/95	94.1	SACS	G	
TE-102-AN-45	6/9/95	94.1	SACS	G	
TE-102-AN-45	6/15/95	94.64	SACS	G	
TE-102-AN-45	6/22/95	94.28	SACS	T	
TE-102-AN-46	7/16/83	74	CASS	T	
TE-102-AN-46	7/21/83	74	CASS	T	
TE-102-AN-46	7/28/83	74	CASS	T	
TE-102-AN-46	8/6/83	74	CASS	T	
TE-102-AN-46	8/13/83	74	CASS	T	
TE-102-AN-46	8/20/83	74	CASS	T	
TE-102-AN-46	8/27/83	74	CASS	T	
TE-102-AN-46	8/31/83	74	CASS	T	
TE-102-AN-46	9/17/83	73	CASS	T	
TE-102-AN-46	9/21/83	73	CASS	T	
TE-102-AN-46	10/1/83	72	CASS	T	
TE-102-AN-46	10/5/83	72	CASS	T	
TE-102-AN-46	10/12/83	71	CASS	T	
TE-102-AN-46	4/14/84	67	CASS	T	
TE-102-AN-46	4/21/84	67	CASS	T	
TE-102-AN-46	4/28/84	67	CASS	T	
TE-102-AN-46	5/5/84	67	CASS	T	
TE-102-AN-46	5/12/84	67	CASS	T	
TE-102-AN-46	5/19/84	67	CASS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-46	5/24/84	67	CASS	T	
TE-102-AN-46	6/2/84	66	CASS	T	
TE-102-AN-46	6/8/84	87	CASS	T	
TE-102-AN-46	6/16/84	104	CASS	T	
TE-102-AN-46	6/21/84	104	CASS	T	
TE-102-AN-46	6/30/84	102	CASS	T	
TE-102-AN-46	7/7/84	102	CASS	T	
TE-102-AN-46	7/14/84	102	CASS	T	
TE-102-AN-46	7/21/84	102	CASS	T	
TE-102-AN-46	7/28/84	102	CASS	T	
TE-102-AN-46	8/3/84	102	CASS	T	
TE-102-AN-46	8/13/84	307	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/23/84	326	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/27/84	406	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-102-AN-46	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-46	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-46	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-46	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-102-AN-46	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-46	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-46	9/14/84	103	CASS	T	
TE-102-AN-46	9/22/84	103	CASS	T	
TE-102-AN-46	9/29/84	103	CASS	T	
TE-102-AN-46	10/5/84	102	CASS	T	
TE-102-AN-46	10/13/84	101	CASS	T	
TE-102-AN-46	10/20/84	101	CASS	T	
TE-102-AN-46	10/27/84	101	CASS	T	
TE-102-AN-46	11/3/84	101	CASS	T	
TE-102-AN-46	11/10/84	101	CASS	T	
TE-102-AN-46	11/16/84	101	CASS	T	
TE-102-AN-46	11/24/84	100	CASS	T	
TE-102-AN-46	12/1/84	100	CASS	T	
TE-102-AN-46	12/8/84	100	CASS	T	
TE-102-AN-46	12/15/84	100	CASS	T	
TE-102-AN-46	12/19/84	100	CASS	T	
TE-102-AN-46	2/2/85	97	CASS	T	
TE-102-AN-46	2/9/85	97	CASS	T	
TE-102-AN-46	2/10/85	97	CASS	T	
TE-102-AN-46	2/23/85	96	CASS	T	
TE-102-AN-46	2/27/85	96	CASS	T	
TE-102-AN-46	3/9/85	95	CASS	T	
TE-102-AN-46	3/16/85	95	CASS	T	
TE-102-AN-46	3/22/85	95	CASS	T	
TE-102-AN-46	3/28/85	95	CASS	T	
TE-102-AN-46	4/6/85	94	CASS	T	
TE-102-AN-46	4/13/85	94	CASS	T	
TE-102-AN-46	4/20/85	94	CASS	T	
TE-102-AN-46	4/27/85	94	CASS	T	
TE-102-AN-46	5/4/85	94	CASS	T	
TE-102-AN-46	5/11/85	94	CASS	T	
TE-102-AN-46	5/18/85	94	CASS	T	
TE-102-AN-46	5/23/85	94	CASS	T	
TE-102-AN-46	9/1/85	97	CASS	T	
TE-102-AN-46	11/1/85	98	CASS	T	
TE-102-AN-46	12/1/85	99	CASS	T	
TE-102-AN-46	1/4/86	98	CASS	T	
TE-102-AN-46	1/10/86	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-46	1/18/88	98	CASS	T	
TE-102-AN-46	1/23/88	98	CASS	T	
TE-102-AN-46	2/1/88	97	CASS	T	
TE-102-AN-46	2/8/88	97	CASS	T	
TE-102-AN-46	2/15/88	97	CASS	T	
TE-102-AN-46	2/21/88	97	CASS	T	
TE-102-AN-46	3/1/88	96	CASS	T	
TE-102-AN-46	3/8/88	96	CASS	T	
TE-102-AN-46	3/10/88	96	CASS	T	
TE-102-AN-46	3/22/88	95	CASS	T	
TE-102-AN-46	3/29/88	95	CASS	T	
TE-102-AN-46	4/5/88	95	CASS	T	
TE-102-AN-46	4/12/88	95	CASS	T	
TE-102-AN-46	4/19/88	95	CASS	T	
TE-102-AN-46	4/26/88	95	CASS	T	
TE-102-AN-46	4/30/88	95	CASS	T	
TE-102-AN-46	5/10/88	94	CASS	T	
TE-102-AN-46	5/17/88	94	CASS	T	
TE-102-AN-46	5/24/88	94	CASS	T	
TE-102-AN-46	5/27/88	94	CASS	T	
TE-102-AN-46	3/28/88	100	CASS	T	
TE-102-AN-46	3/31/88	100	CASS	T	
TE-102-AN-46	12/3/88	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	12/10/88	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	12/16/88	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	12/22/88	104	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	11/4/89	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	11/10/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	11/18/89	103	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	11/20/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	11/30/89	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	12/7/89	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	12/15/89	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	12/17/89	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	12/25/89	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	1/1/90	93	SACS	T	
TE-102-AN-46	1/8/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	1/8/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	1/8/90	93	SACS	T	
TE-102-AN-46	1/15/90	93	SACS	T	
TE-102-AN-46	1/19/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	1/22/90	93	SACS	T	
TE-102-AN-46	1/27/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	1/28/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	2/5/90	93	SACS	T	
TE-102-AN-46	2/10/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	2/11/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	2/12/90	92	SACS	T	
TE-102-AN-46	2/19/90	91	SACS	T	
TE-102-AN-46	2/21/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	2/26/90	92	SACS	T	
TE-102-AN-46	2/28/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	3/5/90	92	SACS	T	
TE-102-AN-46	3/10/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	3/14/90	92	SACS	T	
TE-102-AN-46	3/17/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	3/21/90	93	SACS	T	
TE-102-AN-46	3/24/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	3/27/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	3/28/90	92	SACS	T	
TE-102-AN-46	4/2/90	91	SACS	T	
TE-102-AN-46	4/6/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	4/9/90	91	SACS	T	
TE-102-AN-46	4/14/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	4/16/90	90	SACS	T	
TE-102-AN-46	4/20/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	4/22/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	4/23/90	91	SACS	T	
TE-102-AN-46	4/30/90	92	SACS	T	
TE-102-AN-46	5/5/90	132	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-46	5/7/90	93	SACS	T	
TE-102-AN-46	5/11/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	5/14/90	92	SACS	T	
TE-102-AN-46	5/17/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	5/21/90	93	SACS	T	
TE-102-AN-46	5/22/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	5/28/90	92	SACS	T	
TE-102-AN-46	6/2/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	6/4/90	92	SACS	T	
TE-102-AN-46	6/9/90	144	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	6/10/90	167	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	6/11/90	91	SACS	T	
TE-102-AN-46	6/19/90	91	SACS	T	
TE-102-AN-46	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	6/25/90	93	SACS	T	
TE-102-AN-46	6/26/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	7/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	7/9/90	90	SACS	T	
TE-102-AN-46	7/13/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	7/16/90	166	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	7/18/90	91	SACS	T	
TE-102-AN-46	7/25/90	162	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	7/29/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	7/30/90	92	SACS	T	
TE-102-AN-46	8/6/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	8/6/90	92	SACS	T	
TE-102-AN-46	8/13/90	92	SACS	T	
TE-102-AN-46	8/18/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	8/20/90	93	SACS	T	
TE-102-AN-46	8/26/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	8/27/90	93	SACS	T	
TE-102-AN-46	9/3/90	93	SACS	T	
TE-102-AN-46	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	9/10/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	9/10/90	93	SACS	T	
TE-102-AN-46	9/17/90	93	SACS	T	
TE-102-AN-46	9/19/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	9/24/90	94	SACS	T	
TE-102-AN-46	9/29/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	10/1/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	10/1/90	94	SACS	T	
TE-102-AN-46	10/8/90	95	SACS	T	
TE-102-AN-46	10/12/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	10/15/90	94	SACS	T	
TE-102-AN-46	10/16/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	10/22/90	93	SACS	T	
TE-102-AN-46	10/24/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-46	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	11/5/90	94	SACS	T	
TE-102-AN-46	11/9/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	11/12/90	93	SACS	T	
TE-102-AN-46	11/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	11/19/90	94	SACS	T	
TE-102-AN-46	11/23/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	11/26/90	93	SACS	T	
TE-102-AN-46	11/30/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	12/3/90	94	SACS	T	
TE-102-AN-46	12/7/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	12/10/90	92	SACS	T	
TE-102-AN-46	12/13/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	12/17/90	92	SACS	T	
TE-102-AN-46	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	12/24/90	92	SACS	T	
TE-102-AN-46	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	12/31/90	92	SACS	T	
TE-102-AN-46	1/5/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	1/6/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	1/7/91	92	SACS	T	
TE-102-AN-46	1/14/91	118	CASS	S	Disagreement between CASS and SACS (weekly max)

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-46	1/14/91	91	SACS	T	
TE-102-AN-46	1/21/91	89	SACS	T	
TE-102-AN-46	1/28/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	1/28/91	90	SACS	T	
TE-102-AN-46	1/31/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	2/4/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	2/4/91	90	SACS	T	
TE-102-AN-46	2/11/91	90	SACS	T	
TE-102-AN-46	2/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	2/18/91	89	SACS	T	
TE-102-AN-46	2/23/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	2/26/91	80	SACS	S	Data point did not agree with local trend
TE-102-AN-46	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	3/4/91	89	SACS	T	
TE-102-AN-46	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	3/11/91	88	SACS	T	
TE-102-AN-46	3/18/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	3/18/91	89	SACS	T	
TE-102-AN-46	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	3/25/91	88	SACS	T	
TE-102-AN-46	3/27/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	4/1/91	88	SACS	T	
TE-102-AN-46	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	4/7/91	88	SACS	T	
TE-102-AN-46	4/13/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	4/15/91	88	SACS	T	
TE-102-AN-46	4/20/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	4/22/91	88	SACS	T	
TE-102-AN-46	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	4/29/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	4/29/91	87	SACS	T	
TE-102-AN-46	5/6/91	89	SACS	T	
TE-102-AN-46	5/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	5/13/91	87	SACS	T	
TE-102-AN-46	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	5/20/91	87	SACS	T	
TE-102-AN-46	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	6/3/91	88	SACS	T	
TE-102-AN-46	6/8/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	6/10/91	88	SACS	T	
TE-102-AN-46	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	6/17/91	88	SACS	T	
TE-102-AN-46	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	6/24/91	88	SACS	T	
TE-102-AN-46	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-46	7/1/91	88	SACS	T	
TE-102-AN-46	7/8/91	89	SACS	T	
TE-102-AN-46	7/15/91	89	SACS	T	
TE-102-AN-46	7/22/91	88	SACS	T	
TE-102-AN-46	7/29/91	90	SACS	T	
TE-102-AN-46	8/5/91	88	SACS	T	
TE-102-AN-46	8/12/91	91	SACS	T	
TE-102-AN-46	8/19/91	89	SACS	T	
TE-102-AN-46	8/26/91	91	SACS	T	
TE-102-AN-46	9/2/91	91	SACS	T	
TE-102-AN-46	9/9/91	92	SACS	T	
TE-102-AN-46	9/16/91	91	SACS	T	
TE-102-AN-46	9/23/91	91	SACS	T	
TE-102-AN-46	9/30/91	91	SACS	T	
TE-102-AN-46	10/7/91	92	SACS	T	
TE-102-AN-46	10/14/91	92	SACS	T	
TE-102-AN-46	10/21/91	92	SACS	T	
TE-102-AN-46	10/28/91	93	SACS	T	
TE-102-AN-46	11/4/91	91	SACS	T	
TE-102-AN-46	11/11/91	92	SACS	T	
TE-102-AN-46	11/18/91	92	SACS	T	
TE-102-AN-46	11/25/91	92	SACS	T	
TE-102-AN-46	12/2/91	91	SACS	T	
TE-102-AN-46	12/9/91	90	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-46	12/16/91	91	SACS	T	
TE-102-AN-46	12/23/91	90	SACS	T	
TE-102-AN-46	12/30/91	90	SACS	T	
TE-102-AN-46	1/6/92	90	SACS	T	
TE-102-AN-46	1/13/92	90	SACS	T	
TE-102-AN-46	1/27/92	91	SACS	T	
TE-102-AN-46	2/24/92	91	SACS	T	
TE-102-AN-46	3/2/92	91	SACS	T	
TE-102-AN-46	3/9/92	91	SACS	T	
TE-102-AN-46	3/16/92	91	SACS	T	
TE-102-AN-46	3/23/92	91	SACS	T	
TE-102-AN-46	3/30/92	91	SACS	T	
TE-102-AN-46	4/6/92	92	SACS	T	
TE-102-AN-46	4/13/92	92	SACS	T	
TE-102-AN-46	4/20/92	91	SACS	T	
TE-102-AN-46	4/27/92	91	SACS	T	
TE-102-AN-46	5/4/92	90	SACS	T	
TE-102-AN-46	5/11/92	92	SACS	T	
TE-102-AN-46	5/18/92	92	SACS	T	
TE-102-AN-46	5/25/92	90	SACS	T	
TE-102-AN-46	6/1/92	93	SACS	T	
TE-102-AN-46	6/8/92	93	SACS	T	
TE-102-AN-46	6/15/92	94	SACS	T	
TE-102-AN-46	6/22/92	94	SACS	T	
TE-102-AN-46	6/29/92	94	SACS	T	
TE-102-AN-46	7/13/92	96	SACS	T	
TE-102-AN-46	7/20/92	95	SACS	T	
TE-102-AN-46	7/27/92	96	SACS	T	
TE-102-AN-46	8/3/92	96	SACS	T	
TE-102-AN-46	8/10/92	97	SACS	T	
TE-102-AN-46	8/17/92	97	SACS	T	
TE-102-AN-46	8/24/92	98	SACS	T	
TE-102-AN-46	8/31/92	98	SACS	T	
TE-102-AN-46	9/7/92	98	SACS	T	
TE-102-AN-46	9/14/92	99	SACS	T	
TE-102-AN-46	9/21/92	98	SACS	T	
TE-102-AN-46	9/28/92	99	SACS	T	
TE-102-AN-46	10/5/92	100	SACS	T	
TE-102-AN-46	10/12/92	100	SACS	T	
TE-102-AN-46	10/19/92	100	SACS	T	
TE-102-AN-46	10/26/92	100	SACS	T	
TE-102-AN-46	11/2/92	101	SACS	T	
TE-102-AN-46	11/9/92	101	SACS	T	
TE-102-AN-46	11/16/92	101	SACS	T	
TE-102-AN-46	11/23/92	101	SACS	T	
TE-102-AN-46	11/30/92	101	SACS	T	
TE-102-AN-46	12/7/92	101	SACS	T	
TE-102-AN-46	12/28/92	101	SACS	T	
TE-102-AN-46	1/5/93	101	SACS	T	
TE-102-AN-46	1/11/93	101	SACS	T	
TE-102-AN-46	1/18/93	100	SACS	T	
TE-102-AN-46	1/25/93	100	SACS	T	
TE-102-AN-46	2/1/93	100	SACS	T	
TE-102-AN-46	2/8/93	100	SACS	T	
TE-102-AN-46	2/16/93	100	SACS	T	
TE-102-AN-46	2/22/93	101	SACS	T	
TE-102-AN-46	3/1/93	100	SACS	T	
TE-102-AN-46	3/8/93	100	SACS	T	
TE-102-AN-46	3/14/93	100	SACS	T	
TE-102-AN-46	3/22/93	99	SACS	T	
TE-102-AN-46	3/29/93	99	SACS	T	
TE-102-AN-46	4/6/93	98	SACS	T	
TE-102-AN-46	4/12/93	98	SACS	T	
TE-102-AN-46	4/20/93	98	SACS	T	
TE-102-AN-46	4/28/93	98	SACS	T	
TE-102-AN-46	5/3/93	98	SACS	T	
TE-102-AN-46	5/17/93	98.1	SACS	T	
TE-102-AN-46	5/24/93	98	SACS	T	
TE-102-AN-46	5/31/93	98	SACS	T	
TE-102-AN-46	6/7/93	98	SACS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-46	6/15/93	96.7	SACS	T	
TE-102-AN-46	6/23/93	99	SACS	T	
TE-102-AN-46	6/28/93	98	SACS	T	
TE-102-AN-46	7/7/93	97.1	SACS	T	
TE-102-AN-46	7/13/93	99	SACS	T	
TE-102-AN-46	7/19/93	99	SACS	T	
TE-102-AN-46	7/26/93	99	SACS	T	
TE-102-AN-46	8/2/93	99	SACS	T	
TE-102-AN-46	8/8/93	98	SACS	T	
TE-102-AN-46	8/16/93	99	SACS	T	
TE-102-AN-46	8/23/93	99	SACS	T	
TE-102-AN-46	8/29/93	99	SACS	T	
TE-102-AN-46	9/13/93	99	SACS	T	
TE-102-AN-46	9/23/93	99	SACS	T	
TE-102-AN-46	9/27/93	99	SACS	T	
TE-102-AN-46	10/19/93	99	SACS	T	
TE-102-AN-46	10/25/93	98	SACS	T	
TE-102-AN-46	11/1/93	98	SACS	T	
TE-102-AN-46	11/8/93	97	SACS	T	
TE-102-AN-46	11/15/93	98	SACS	T	
TE-102-AN-46	11/26/93	97	SACS	T	
TE-102-AN-46	11/29/93	97	SACS	T	
TE-102-AN-46	12/13/93	97	SACS	T	
TE-102-AN-46	12/20/93	96	SACS	T	
TE-102-AN-46	12/27/93	95	SACS	T	
TE-102-AN-46	1/5/94	95	SACS	G	
TE-102-AN-46	1/10/94	95	SACS	G	
TE-102-AN-46	1/17/94	97	SACS	G	
TE-102-AN-46	1/24/94	97	SACS	G	
TE-102-AN-46	2/7/94	97	SACS	G	
TE-102-AN-46	2/14/94	96	SACS	G	
TE-102-AN-46	2/21/94	96	SACS	G	
TE-102-AN-46	2/28/94	95	SACS	G	
TE-102-AN-46	3/7/94	95	SACS	G	
TE-102-AN-46	3/15/94	95	SACS	G	
TE-102-AN-46	3/23/94	95	SACS	G	
TE-102-AN-46	3/30/94	94	SACS	G	
TE-102-AN-46	4/6/94	94	SACS	G	
TE-102-AN-46	4/13/94	94	SACS	G	
TE-102-AN-46	5/5/94	93	SACS	G	
TE-102-AN-46	5/18/94	93	SACS	G	
TE-102-AN-46	5/25/94	92	SACS	G	
TE-102-AN-46	6/1/94	93	SACS	G	
TE-102-AN-46	6/8/94	90	SACS	G	
TE-102-AN-46	6/15/94	93	SACS	G	
TE-102-AN-46	6/27/94	94	SACS	G	
TE-102-AN-46	7/6/94	94	SACS	G	
TE-102-AN-46	7/12/94	94	SACS	G	
TE-102-AN-46	7/20/94	93	SACS	G	
TE-102-AN-46	7/27/94	94	SACS	G	
TE-102-AN-46	8/3/94	94	SACS	G	
TE-102-AN-46	8/10/94	95	SACS	G	
TE-102-AN-46	8/17/94	94	SACS	G	
TE-102-AN-46	8/27/94	94.46	SACS	G	
TE-102-AN-46	9/1/94	94.82	SACS	G	
TE-102-AN-46	9/8/94	94.82	SACS	G	
TE-102-AN-46	9/17/94	94.82	SACS	G	
TE-102-AN-46	9/23/94	94.82	SACS	G	
TE-102-AN-46	10/1/94	95.18	SACS	G	
TE-102-AN-46	10/6/94	95.18	SACS	G	
TE-102-AN-46	10/15/94	94.82	SACS	G	
TE-102-AN-46	10/20/94	95	SACS	G	
TE-102-AN-46	10/28/94	94.82	SACS	G	
TE-102-AN-46	11/5/94	94.82	SACS	G	
TE-102-AN-46	11/8/94	94.82	SACS	G	
TE-102-AN-46	11/18/94	94.64	SACS	G	
TE-102-AN-46	11/28/94	94.28	SACS	G	
TE-102-AN-46	11/28/94	94.46	SACS	G	
TE-102-AN-46	12/6/94	94.28	SACS	G	
TE-102-AN-46	12/11/94	94.1	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-46	12/18/94	93.92	SACS	G	
TE-102-AN-46	12/28/94	93.74	SACS	G	
TE-102-AN-46	1/8/95	93.56	SACS	G	
TE-102-AN-46	1/14/95	93.92	SACS	G	
TE-102-AN-46	1/21/95	93.74	SACS	G	
TE-102-AN-46	1/27/95	93.74	SACS	G	
TE-102-AN-46	2/4/95	93.74	SACS	G	
TE-102-AN-46	2/10/95	93.74	SACS	G	
TE-102-AN-46	2/12/95	93.92	SACS	G	
TE-102-AN-46	2/22/95	94.28	SACS	G	
TE-102-AN-46	3/4/95	93.74	SACS	G	
TE-102-AN-46	3/11/95	93.74	SACS	G	
TE-102-AN-46	3/18/95	93.74	SACS	G	
TE-102-AN-46	3/24/95	94.1	SACS	G	
TE-102-AN-46	4/1/95	93.74	SACS	G	
TE-102-AN-46	4/8/95	93.74	SACS	G	
TE-102-AN-46	4/15/95	93.74	SACS	G	
TE-102-AN-46	4/19/95	94.46	SACS	G	
TE-102-AN-46	4/28/95	94.1	SACS	G	
TE-102-AN-46	5/6/95	94.28	SACS	G	
TE-102-AN-46	5/13/95	94.46	SACS	G	
TE-102-AN-46	5/17/95	94.64	SACS	G	
TE-102-AN-46	5/27/95	94.1	SACS	G	
TE-102-AN-46	6/3/95	94.28	SACS	G	
TE-102-AN-46	6/9/95	94.28	SACS	G	
TE-102-AN-46	6/17/95	94.1	SACS	G	
TE-102-AN-46	6/22/95	94.82	SACS	T	
TE-102-AN-47	7/16/83	74	CASS	T	
TE-102-AN-47	7/21/83	74	CASS	T	
TE-102-AN-47	7/28/83	74	CASS	T	
TE-102-AN-47	8/8/83	74	CASS	T	
TE-102-AN-47	8/13/83	74	CASS	T	
TE-102-AN-47	8/20/83	74	CASS	T	
TE-102-AN-47	8/27/83	74	CASS	T	
TE-102-AN-47	8/31/83	74	CASS	T	
TE-102-AN-47	9/17/83	73	CASS	T	
TE-102-AN-47	9/21/83	73	CASS	T	
TE-102-AN-47	10/1/83	72	CASS	T	
TE-102-AN-47	10/8/83	72	CASS	T	
TE-102-AN-47	10/12/83	71	CASS	T	
TE-102-AN-47	4/14/84	67	CASS	T	
TE-102-AN-47	4/21/84	67	CASS	T	
TE-102-AN-47	4/28/84	67	CASS	T	
TE-102-AN-47	5/5/84	67	CASS	T	
TE-102-AN-47	5/12/84	67	CASS	T	
TE-102-AN-47	5/19/84	67	CASS	T	
TE-102-AN-47	5/24/84	67	CASS	T	
TE-102-AN-47	6/2/84	68	CASS	T	
TE-102-AN-47	6/8/84	87	CASS	T	
TE-102-AN-47	6/16/84	104	CASS	T	
TE-102-AN-47	6/19/84	105	CASS	T	
TE-102-AN-47	6/30/84	102	CASS	T	
TE-102-AN-47	7/7/84	102	CASS	T	
TE-102-AN-47	7/14/84	102	CASS	T	
TE-102-AN-47	7/21/84	102	CASS	T	
TE-102-AN-47	7/28/84	102	CASS	T	
TE-102-AN-47	8/3/84	102	CASS	T	
TE-102-AN-47	8/13/84	307	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/15/84	364	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/16/84	495	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/25/84	231	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-47	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-102-AN-47	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-102-AN-47	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-47	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-47	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-47	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-47	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-47	9/15/84	103	CASS	T	
TE-102-AN-47	9/22/84	103	CASS	T	
TE-102-AN-47	9/29/84	103	CASS	T	
TE-102-AN-47	10/4/84	103	CASS	T	
TE-102-AN-47	10/12/84	102	CASS	T	
TE-102-AN-47	10/20/84	101	CASS	T	
TE-102-AN-47	10/27/84	101	CASS	T	
TE-102-AN-47	11/3/84	101	CASS	T	
TE-102-AN-47	11/10/84	101	CASS	T	
TE-102-AN-47	11/18/84	101	CASS	T	
TE-102-AN-47	11/18/84	101	CASS	T	
TE-102-AN-47	12/1/84	100	CASS	T	
TE-102-AN-47	12/8/84	100	CASS	T	
TE-102-AN-47	12/15/84	100	CASS	T	
TE-102-AN-47	12/21/84	100	CASS	T	
TE-102-AN-47	2/2/85	97	CASS	T	
TE-102-AN-47	2/9/85	97	CASS	T	
TE-102-AN-47	2/10/85	97	CASS	T	
TE-102-AN-47	2/23/85	96	CASS	T	
TE-102-AN-47	2/27/85	96	CASS	T	
TE-102-AN-47	3/9/85	95	CASS	T	
TE-102-AN-47	3/16/85	95	CASS	T	
TE-102-AN-47	3/22/85	95	CASS	T	
TE-102-AN-47	3/28/85	95	CASS	T	
TE-102-AN-47	4/8/85	94	CASS	T	
TE-102-AN-47	4/13/85	94	CASS	T	
TE-102-AN-47	4/20/85	94	CASS	T	
TE-102-AN-47	4/27/85	94	CASS	T	
TE-102-AN-47	5/4/85	94	CASS	T	
TE-102-AN-47	5/11/85	94	CASS	T	
TE-102-AN-47	5/18/85	94	CASS	T	
TE-102-AN-47	5/23/85	94	CASS	T	
TE-102-AN-47	6/1/85	97	CASS	T	
TE-102-AN-47	11/1/85	96	CASS	T	
TE-102-AN-47	12/1/85	99	CASS	T	
TE-102-AN-47	1/4/86	98	CASS	T	
TE-102-AN-47	1/10/86	98	CASS	T	
TE-102-AN-47	1/18/86	98	CASS	T	
TE-102-AN-47	1/24/86	97	CASS	T	
TE-102-AN-47	2/1/86	97	CASS	T	
TE-102-AN-47	2/6/86	97	CASS	T	
TE-102-AN-47	2/14/86	97	CASS	T	
TE-102-AN-47	2/20/86	97	CASS	T	
TE-102-AN-47	3/1/86	96	CASS	T	
TE-102-AN-47	3/5/86	96	CASS	T	
TE-102-AN-47	3/15/86	95	CASS	T	
TE-102-AN-47	3/22/86	95	CASS	T	
TE-102-AN-47	3/28/86	95	CASS	T	
TE-102-AN-47	4/1/86	95	CASS	T	
TE-102-AN-47	4/12/86	94	CASS	T	
TE-102-AN-47	4/19/86	94	CASS	T	
TE-102-AN-47	4/26/86	94	CASS	T	
TE-102-AN-47	5/3/86	94	CASS	T	
TE-102-AN-47	5/10/86	94	CASS	T	
TE-102-AN-47	5/17/86	94	CASS	T	
TE-102-AN-47	5/24/86	94	CASS	T	
TE-102-AN-47	5/27/86	94	CASS	T	
TE-102-AN-47	3/28/88	100	CASS	T	
TE-102-AN-47	3/31/88	100	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-47	12/3/88	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	12/10/88	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	12/18/88	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	12/22/88	104	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	11/2/89	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	11/10/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	11/18/89	104	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	11/20/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	11/30/89	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	12/7/89	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	12/15/89	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	12/17/89	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	12/25/89	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	1/8/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	1/8/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	1/19/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	1/27/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	1/28/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	2/10/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	2/11/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	2/21/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	2/28/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	3/10/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	3/17/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	3/24/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	3/27/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	4/6/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	4/14/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	4/20/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	4/22/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	5/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	5/11/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	5/17/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	5/22/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	6/2/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	6/9/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	6/10/90	167	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	6/26/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	7/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	7/13/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	7/15/90	161	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	7/25/90	162	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	8/1/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	8/6/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	8/16/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	8/26/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	9/10/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	9/19/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	9/29/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	10/1/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	10/12/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	10/16/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	10/24/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-47	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	11/10/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	11/17/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	11/24/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	11/30/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	12/7/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	12/13/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	1/5/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	1/8/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	1/14/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	1/26/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	1/31/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-47	2/4/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	2/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	2/23/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	3/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	3/27/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	4/13/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	4/20/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	4/29/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	6/8/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	6/27/94	94.1	SACS	G	Disagreement between CASS and SACS (weekly max)
TE-102-AN-47	9/3/94	94.1	SACS	G	
TE-102-AN-47	9/9/94	94.46	SACS	G	
TE-102-AN-47	9/17/94	94.46	SACS	G	
TE-102-AN-47	9/22/94	94.64	SACS	G	
TE-102-AN-47	9/28/94	94.82	SACS	G	
TE-102-AN-47	10/8/94	95	SACS	G	
TE-102-AN-47	10/15/94	94.82	SACS	G	
TE-102-AN-47	10/21/94	94.82	SACS	G	
TE-102-AN-47	10/24/94	95	SACS	G	
TE-102-AN-47	11/5/94	94.82	SACS	G	
TE-102-AN-47	11/11/94	94.82	SACS	G	
TE-102-AN-47	11/18/94	94.82	SACS	G	
TE-102-AN-47	11/25/94	94.64	SACS	G	
TE-102-AN-47	11/27/94	94.64	SACS	G	
TE-102-AN-47	12/8/94	94.46	SACS	G	
TE-102-AN-47	12/16/94	94.1	SACS	G	
TE-102-AN-47	12/23/94	94.1	SACS	G	
TE-102-AN-47	12/28/94	93.74	SACS	G	
TE-102-AN-47	1/1/95	93.74	SACS	G	
TE-102-AN-47	1/14/95	94.1	SACS	G	
TE-102-AN-47	1/21/95	94.1	SACS	G	
TE-102-AN-47	1/28/95	94.1	SACS	G	
TE-102-AN-47	1/31/95	94.28	SACS	G	
TE-102-AN-47	2/10/95	94.1	SACS	G	
TE-102-AN-47	2/18/95	94.28	SACS	G	
TE-102-AN-47	2/21/95	94.28	SACS	G	
TE-102-AN-47	2/28/95	94.1	SACS	G	
TE-102-AN-47	3/11/95	93.92	SACS	G	
TE-102-AN-47	3/18/95	93.92	SACS	G	
TE-102-AN-47	3/24/95	94.46	SACS	G	
TE-102-AN-47	4/1/95	94.1	SACS	G	
TE-102-AN-47	4/8/95	94.1	SACS	G	
TE-102-AN-47	4/15/95	94.1	SACS	G	
TE-102-AN-47	4/19/95	94.64	SACS	G	
TE-102-AN-47	4/28/95	94.28	SACS	G	
TE-102-AN-47	5/6/95	94.46	SACS	G	
TE-102-AN-47	5/13/95	94.82	SACS	G	
TE-102-AN-47	5/17/95	95	SACS	G	
TE-102-AN-47	5/27/95	94.46	SACS	G	
TE-102-AN-47	6/3/95	94.82	SACS	G	
TE-102-AN-47	6/9/95	94.82	SACS	G	
TE-102-AN-47	6/14/95	95.36	SACS	G	
TE-102-AN-47	6/21/95	95.54	SACS	T	
TE-102-AN-48	7/16/83	74	CASS	T	
TE-102-AN-48	7/21/83	74	CASS	T	
TE-102-AN-48	7/28/83	74	CASS	T	
TE-102-AN-48	8/8/83	74	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-48	8/13/83	74	CASS	T	
TE-102-AN-48	8/20/83	74	CASS	T	
TE-102-AN-48	8/24/83	75	CASS	T	
TE-102-AN-48	8/31/83	74	CASS	T	
TE-102-AN-48	9/16/83	74	CASS	T	
TE-102-AN-48	9/22/83	73	CASS	T	
TE-102-AN-48	10/1/83	72	CASS	T	
TE-102-AN-48	10/7/83	72	CASS	T	
TE-102-AN-48	10/12/83	71	CASS	T	
TE-102-AN-48	4/14/84	67	CASS	T	
TE-102-AN-48	4/21/84	67	CASS	T	
TE-102-AN-48	4/28/84	67	CASS	T	
TE-102-AN-48	5/5/84	67	CASS	T	
TE-102-AN-48	5/12/84	67	CASS	T	
TE-102-AN-48	5/19/84	67	CASS	T	
TE-102-AN-48	5/24/84	67	CASS	T	
TE-102-AN-48	6/2/84	66	CASS	T	
TE-102-AN-48	6/8/84	66	CASS	T	
TE-102-AN-48	6/18/84	104	CASS	T	
TE-102-AN-48	6/18/84	105	CASS	T	
TE-102-AN-48	6/30/84	102	CASS	T	
TE-102-AN-48	7/7/84	102	CASS	T	
TE-102-AN-48	7/14/84	102	CASS	T	
TE-102-AN-48	7/21/84	102	CASS	T	
TE-102-AN-48	7/28/84	102	CASS	T	
TE-102-AN-48	8/3/84	102	CASS	T	
TE-102-AN-48	8/13/84	307	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/16/84	495	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-102-AN-48	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-102-AN-48	9/3/84	117	CASS	S	Data point did not agree with local trend
TE-102-AN-48	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-48	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-48	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-48	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-48	9/15/84	103	CASS	T	
TE-102-AN-48	9/22/84	103	CASS	T	
TE-102-AN-48	9/29/84	103	CASS	T	
TE-102-AN-48	10/5/84	103	CASS	T	
TE-102-AN-48	10/12/84	102	CASS	T	
TE-102-AN-48	10/20/84	101	CASS	T	
TE-102-AN-48	10/27/84	101	CASS	T	
TE-102-AN-48	11/3/84	101	CASS	T	
TE-102-AN-48	11/10/84	101	CASS	T	
TE-102-AN-48	11/16/84	101	CASS	T	
TE-102-AN-48	11/22/84	101	CASS	T	
TE-102-AN-48	12/1/84	100	CASS	T	
TE-102-AN-48	12/8/84	100	CASS	T	
TE-102-AN-48	12/15/84	100	CASS	T	
TE-102-AN-48	12/21/84	100	CASS	T	
TE-102-AN-48	2/2/85	97	CASS	T	
TE-102-AN-48	2/9/85	97	CASS	T	
TE-102-AN-48	2/10/85	97	CASS	T	
TE-102-AN-48	2/23/85	98	CASS	T	
TE-102-AN-48	2/27/85	98	CASS	T	
TE-102-AN-48	3/8/85	95	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-48	3/18/85	95	CASS	T	
TE-102-AN-48	3/22/85	95	CASS	T	
TE-102-AN-48	3/28/85	95	CASS	T	
TE-102-AN-48	4/6/85	94	CASS	T	
TE-102-AN-48	4/13/85	94	CASS	T	
TE-102-AN-48	4/20/85	94	CASS	T	
TE-102-AN-48	4/27/85	94	CASS	T	
TE-102-AN-48	5/4/85	94	CASS	T	
TE-102-AN-48	5/11/85	94	CASS	T	
TE-102-AN-48	5/18/85	94	CASS	T	
TE-102-AN-48	5/23/85	94	CASS	T	
TE-102-AN-48	9/1/85	97	CASS	T	
TE-102-AN-48	11/1/85	98	CASS	T	
TE-102-AN-48	12/1/85	99	CASS	T	
TE-102-AN-48	1/3/86	98	CASS	T	
TE-102-AN-48	1/5/86	98	CASS	T	
TE-102-AN-48	1/18/86	97	CASS	T	
TE-102-AN-48	1/24/86	97	CASS	T	
TE-102-AN-48	1/30/86	97	CASS	T	
TE-102-AN-48	2/8/86	96	CASS	T	
TE-102-AN-48	2/15/86	96	CASS	T	
TE-102-AN-48	2/22/86	96	CASS	T	
TE-102-AN-48	2/23/86	96	CASS	T	
TE-102-AN-48	3/8/86	95	CASS	T	
TE-102-AN-48	3/14/86	95	CASS	T	
TE-102-AN-48	3/22/86	94	CASS	T	
TE-102-AN-48	3/29/86	94	CASS	T	
TE-102-AN-48	4/5/86	94	CASS	T	
TE-102-AN-48	4/12/86	94	CASS	T	
TE-102-AN-48	4/19/86	94	CASS	T	
TE-102-AN-48	4/26/86	94	CASS	T	
TE-102-AN-48	4/30/86	94	CASS	T	
TE-102-AN-48	5/10/86	93	CASS	T	
TE-102-AN-48	5/17/86	93	CASS	T	
TE-102-AN-48	5/24/86	93	CASS	T	
TE-102-AN-48	5/27/86	93	CASS	T	
TE-102-AN-48	3/28/88	101	CASS	T	
TE-102-AN-48	3/31/88	101	CASS	T	
TE-102-AN-48	12/3/88	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	12/10/88	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	12/16/88	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	12/22/88	105	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	11/2/89	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	11/10/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	11/18/89	104	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	11/20/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	11/30/89	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	12/7/89	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	12/15/89	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	12/17/89	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	12/25/89	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	1/8/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	1/8/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	1/19/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	1/27/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	1/30/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	2/10/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	2/11/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	2/21/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	2/28/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	3/10/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	3/17/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	3/24/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	3/27/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	4/6/90	122	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	4/14/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	4/20/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	4/22/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	5/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	5/11/90	117	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-48	5/17/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	5/22/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	6/2/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	6/9/90	144	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	6/10/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	6/26/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	7/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	7/13/90	189	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	7/16/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	7/25/90	163	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	8/1/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	8/8/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	8/18/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	8/26/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	9/10/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	9/19/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	9/28/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	10/1/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	10/12/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	10/16/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	10/24/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-48	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	11/6/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	11/17/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	11/24/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	11/30/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	12/7/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	12/13/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	1/5/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	1/9/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	1/14/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	1/26/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	1/31/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	2/4/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	2/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	2/23/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	3/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	3/27/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	4/8/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	4/20/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	5/3/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	6/8/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-48	8/25/94	95	SACS	G	
TE-102-AN-48	9/1/94	95.36	SACS	G	
TE-102-AN-48	9/10/94	95.36	SACS	G	
TE-102-AN-48	9/16/94	95.72	SACS	G	
TE-102-AN-48	9/23/94	95.72	SACS	G	
TE-102-AN-48	9/27/94	95.9	SACS	G	
TE-102-AN-48	10/5/94	95.9	SACS	G	
TE-102-AN-48	10/15/94	95.72	SACS	G	
TE-102-AN-48	10/20/94	95.9	SACS	G	
TE-102-AN-48	10/25/94	95.9	SACS	G	
TE-102-AN-48	11/2/94	95.9	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-48	11/8/94	95.72	SACS	G	
TE-102-AN-48	11/18/94	95.54	SACS	G	
TE-102-AN-48	11/25/94	95.54	SACS	G	
TE-102-AN-48	11/27/94	95.36	SACS	G	
TE-102-AN-48	12/8/94	95	SACS	G	
TE-102-AN-48	12/11/94	95	SACS	G	
TE-102-AN-48	12/23/94	94.82	SACS	G	
TE-102-AN-48	12/30/94	94.46	SACS	G	
TE-102-AN-48	1/2/95	94.46	SACS	G	
TE-102-AN-48	1/14/95	94.64	SACS	G	
TE-102-AN-48	1/17/95	94.64	SACS	G	
TE-102-AN-48	1/24/95	94.64	SACS	G	
TE-102-AN-48	1/31/95	94.82	SACS	G	
TE-102-AN-48	2/9/95	94.82	SACS	G	
TE-102-AN-48	2/18/95	94.82	SACS	G	
TE-102-AN-48	2/21/95	94.82	SACS	G	
TE-102-AN-48	2/28/95	94.64	SACS	G	
TE-102-AN-48	3/11/95	94.28	SACS	G	
TE-102-AN-48	3/18/95	94.28	SACS	G	
TE-102-AN-48	3/25/95	94.46	SACS	G	
TE-102-AN-48	4/1/95	94.46	SACS	G	
TE-102-AN-48	4/8/95	94.46	SACS	G	
TE-102-AN-48	4/15/95	94.46	SACS	G	
TE-102-AN-48	4/17/95	94.46	SACS	G	
TE-102-AN-48	4/28/95	94.64	SACS	G	
TE-102-AN-48	5/8/95	94.82	SACS	G	
TE-102-AN-48	5/13/95	95	SACS	G	
TE-102-AN-48	5/15/95	95	SACS	G	
TE-102-AN-48	5/23/95	95.36	SACS	G	
TE-102-AN-48	6/3/95	94.82	SACS	G	
TE-102-AN-48	6/9/95	95	SACS	G	
TE-102-AN-48	6/17/95	95.72	SACS	G	
TE-102-AN-48	6/21/95	95.72	SACS	T	
TE-102-AN-49	7/18/83	74	CASS	T	
TE-102-AN-49	7/21/83	74	CASS	T	
TE-102-AN-49	7/28/83	74	CASS	T	
TE-102-AN-49	8/8/83	74	CASS	T	
TE-102-AN-49	8/13/83	74	CASS	T	
TE-102-AN-49	8/20/83	74	CASS	T	
TE-102-AN-49	8/24/83	75	CASS	T	
TE-102-AN-49	8/31/83	74	CASS	T	
TE-102-AN-49	9/17/83	73	CASS	T	
TE-102-AN-49	9/22/83	73	CASS	T	
TE-102-AN-49	10/1/83	72	CASS	T	
TE-102-AN-49	10/8/83	72	CASS	T	
TE-102-AN-49	10/12/83	71	CASS	T	
TE-102-AN-49	4/14/84	67	CASS	T	
TE-102-AN-49	4/21/84	67	CASS	T	
TE-102-AN-49	4/28/84	67	CASS	T	
TE-102-AN-49	5/5/84	67	CASS	T	
TE-102-AN-49	5/12/84	67	CASS	T	
TE-102-AN-49	5/19/84	67	CASS	T	
TE-102-AN-49	5/23/84	67	CASS	T	
TE-102-AN-49	6/2/84	66	CASS	T	
TE-102-AN-49	6/8/84	66	CASS	T	
TE-102-AN-49	6/16/84	100	CASS	T	
TE-102-AN-49	6/17/84	104	CASS	T	
TE-102-AN-49	6/30/84	102	CASS	T	
TE-102-AN-49	7/7/84	102	CASS	T	
TE-102-AN-49	7/14/84	102	CASS	T	
TE-102-AN-49	7/21/84	102	CASS	T	
TE-102-AN-49	7/28/84	102	CASS	T	
TE-102-AN-49	8/3/84	102	CASS	T	
TE-102-AN-49	8/13/84	307	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/14/84	301	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/16/84	494	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/19/84	245	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-49	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-49	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-102-AN-49	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-49	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-49	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-102-AN-49	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-49	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-49	9/15/84	103	CASS	T	
TE-102-AN-49	9/22/84	103	CASS	T	
TE-102-AN-49	9/29/84	103	CASS	T	
TE-102-AN-49	10/4/84	103	CASS	T	
TE-102-AN-49	10/8/84	102	CASS	T	
TE-102-AN-49	10/20/84	101	CASS	T	
TE-102-AN-49	10/27/84	101	CASS	T	
TE-102-AN-49	11/3/84	101	CASS	T	
TE-102-AN-49	11/10/84	101	CASS	T	
TE-102-AN-49	11/16/84	101	CASS	T	
TE-102-AN-49	11/24/84	100	CASS	T	
TE-102-AN-49	12/1/84	100	CASS	T	
TE-102-AN-49	12/8/84	100	CASS	T	
TE-102-AN-49	12/15/84	100	CASS	T	
TE-102-AN-49	12/19/84	100	CASS	T	
TE-102-AN-49	2/2/85	97	CASS	T	
TE-102-AN-49	2/9/85	97	CASS	T	
TE-102-AN-49	2/10/85	97	CASS	T	
TE-102-AN-49	2/23/85	96	CASS	T	
TE-102-AN-49	2/27/85	96	CASS	T	
TE-102-AN-49	3/9/85	95	CASS	T	
TE-102-AN-49	3/18/85	95	CASS	T	
TE-102-AN-49	3/22/85	95	CASS	T	
TE-102-AN-49	3/28/85	95	CASS	T	
TE-102-AN-49	4/6/85	94	CASS	T	
TE-102-AN-49	4/13/85	94	CASS	T	
TE-102-AN-49	4/20/85	94	CASS	T	
TE-102-AN-49	4/27/85	94	CASS	T	
TE-102-AN-49	5/4/85	94	CASS	T	
TE-102-AN-49	5/11/85	94	CASS	T	
TE-102-AN-49	5/18/85	94	CASS	T	
TE-102-AN-49	5/23/85	94	CASS	T	
TE-102-AN-49	9/1/85	97	CASS	T	
TE-102-AN-49	11/1/85	98	CASS	T	
TE-102-AN-49	12/1/85	98	CASS	T	
TE-102-AN-49	1/4/86	97	CASS	T	
TE-102-AN-49	1/10/86	97	CASS	T	
TE-102-AN-49	1/18/86	97	CASS	T	
TE-102-AN-49	1/24/86	96	CASS	T	
TE-102-AN-49	2/1/86	96	CASS	T	
TE-102-AN-49	2/8/86	96	CASS	T	
TE-102-AN-49	2/11/86	96	CASS	T	
TE-102-AN-49	2/22/86	95	CASS	T	
TE-102-AN-49	2/23/86	95	CASS	T	
TE-102-AN-49	3/8/86	94	CASS	T	
TE-102-AN-49	3/15/86	94	CASS	T	
TE-102-AN-49	3/18/86	94	CASS	T	
TE-102-AN-49	3/29/86	93	CASS	T	
TE-102-AN-49	4/5/86	93	CASS	T	
TE-102-AN-49	4/12/86	93	CASS	T	
TE-102-AN-49	4/19/86	93	CASS	T	
TE-102-AN-49	4/26/86	93	CASS	T	
TE-102-AN-49	5/1/86	93	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-49	5/10/86	92	CASS	T	
TE-102-AN-49	5/17/86	92	CASS	T	
TE-102-AN-49	5/24/86	92	CASS	T	
TE-102-AN-49	5/27/86	92	CASS	T	
TE-102-AN-49	3/26/88	101	CASS	T	
TE-102-AN-49	3/31/88	101	CASS	T	
TE-102-AN-49	12/3/88	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	12/10/88	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	12/16/88	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	12/22/88	105	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	11/2/89	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	11/10/89	103	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	11/16/89	104	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	11/20/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	11/30/89	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	12/7/89	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	12/15/89	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	12/17/89	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	12/26/89	110	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	1/8/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	1/8/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	1/19/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	1/27/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	1/28/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	2/10/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	2/11/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	2/21/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	2/28/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	3/10/90	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	3/17/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	3/24/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	3/27/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	4/6/90	122	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	4/14/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	4/20/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	4/22/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	5/5/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	5/11/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	5/17/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	5/22/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	6/2/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	6/9/90	144	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	6/10/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	6/28/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	7/5/90	160	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	7/13/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	7/16/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	7/25/90	163	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	8/1/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	8/6/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	8/18/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	8/19/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	8/26/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	9/10/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	9/19/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	9/29/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	10/1/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	10/12/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	10/15/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	10/24/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-49	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	11/8/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	11/17/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	11/24/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	11/30/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	12/7/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	12/13/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-49	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	1/5/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	1/8/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	1/14/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	1/26/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	1/31/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	2/4/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	2/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	2/23/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	3/8/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	3/18/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	3/27/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	4/8/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	4/19/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	4/29/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	6/8/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-49	8/27/94	95.9	SACS	G	
TE-102-AN-49	9/3/94	95.9	SACS	G	
TE-102-AN-49	9/9/94	95.9	SACS	G	
TE-102-AN-49	9/17/94	96.26	SACS	G	
TE-102-AN-49	9/21/94	96.44	SACS	G	
TE-102-AN-49	9/27/94	96.62	SACS	G	
TE-102-AN-49	10/5/94	96.44	SACS	G	
TE-102-AN-49	10/12/94	96.44	SACS	G	
TE-102-AN-49	10/21/94	96.44	SACS	G	
TE-102-AN-49	10/27/94	96.26	SACS	G	
TE-102-AN-49	11/2/94	96.44	SACS	G	
TE-102-AN-49	11/12/94	96.08	SACS	G	
TE-102-AN-49	11/17/94	96.08	SACS	G	
TE-102-AN-49	11/23/94	95.9	SACS	G	
TE-102-AN-49	11/28/94	95.72	SACS	G	
TE-102-AN-49	12/8/94	95.54	SACS	G	
TE-102-AN-49	12/11/94	95.36	SACS	G	
TE-102-AN-49	12/24/94	95	SACS	G	
TE-102-AN-49	12/31/94	94.82	SACS	G	
TE-102-AN-49	1/6/95	95	SACS	G	
TE-102-AN-49	1/14/95	95	SACS	G	
TE-102-AN-49	1/21/95	95	SACS	G	
TE-102-AN-49	1/24/95	95.18	SACS	G	
TE-102-AN-49	2/2/95	95.18	SACS	G	
TE-102-AN-49	2/9/95	95.18	SACS	G	
TE-102-AN-49	2/12/95	95.18	SACS	G	
TE-102-AN-49	2/21/95	95	SACS	G	
TE-102-AN-49	2/28/95	95	SACS	G	
TE-102-AN-49	3/11/95	94.82	SACS	G	
TE-102-AN-49	3/18/95	94.82	SACS	G	
TE-102-AN-49	3/24/95	95.72	SACS	G	
TE-102-AN-49	4/1/95	95	SACS	G	
TE-102-AN-49	4/2/95	95	SACS	G	
TE-102-AN-49	4/15/95	94.82	SACS	G	
TE-102-AN-49	4/19/95	95.36	SACS	G	
TE-102-AN-49	4/28/95	95	SACS	G	
TE-102-AN-49	5/6/95	95.18	SACS	G	
TE-102-AN-49	5/8/95	95.18	SACS	G	
TE-102-AN-49	5/18/95	95.72	SACS	G	
TE-102-AN-49	5/26/95	95	SACS	G	
TE-102-AN-49	6/3/95	95.54	SACS	G	
TE-102-AN-49	6/9/95	95.54	SACS	G	
TE-102-AN-49	6/17/95	96.08	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-49	6/21/95	96.08	SACS	T	
TE-102-AN-50	7/16/83	74	CASS	T	
TE-102-AN-50	7/23/83	74	CASS	T	
TE-102-AN-50	7/28/83	74	CASS	T	
TE-102-AN-50	8/6/83	74	CASS	T	
TE-102-AN-50	8/13/83	74	CASS	T	
TE-102-AN-50	8/20/83	74	CASS	T	
TE-102-AN-50	8/24/83	75	CASS	T	
TE-102-AN-50	8/31/83	74	CASS	T	
TE-102-AN-50	9/18/83	74	CASS	T	
TE-102-AN-50	9/22/83	73	CASS	T	
TE-102-AN-50	9/27/83	73	CASS	T	
TE-102-AN-50	10/7/83	72	CASS	T	
TE-102-AN-50	10/12/83	71	CASS	T	
TE-102-AN-50	4/14/84	67	CASS	T	
TE-102-AN-50	4/19/84	55	CASS	S	Data point did not agree with local trend
TE-102-AN-50	4/21/84	67	CASS	T	
TE-102-AN-50	4/28/84	67	CASS	T	
TE-102-AN-50	5/5/84	67	CASS	T	
TE-102-AN-50	5/12/84	67	CASS	T	
TE-102-AN-50	5/19/84	67	CASS	T	
TE-102-AN-50	5/23/84	67	CASS	T	
TE-102-AN-50	6/2/84	66	CASS	T	
TE-102-AN-50	6/8/84	66	CASS	T	
TE-102-AN-50	6/18/84	99	CASS	T	
TE-102-AN-50	6/17/84	96	CASS	T	
TE-102-AN-50	6/30/84	96	CASS	T	
TE-102-AN-50	7/7/84	102	CASS	T	
TE-102-AN-50	7/14/84	102	CASS	T	
TE-102-AN-50	7/21/84	102	CASS	T	
TE-102-AN-50	7/28/84	103	CASS	T	
TE-102-AN-50	8/3/84	102	CASS	T	
TE-102-AN-50	8/13/84	307	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/15/84	364	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/16/84	495	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-102-AN-50	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-102-AN-50	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-50	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-50	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-50	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-50	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-102-AN-50	9/15/84	103	CASS	T	
TE-102-AN-50	9/22/84	103	CASS	T	
TE-102-AN-50	9/29/84	103	CASS	T	
TE-102-AN-50	10/2/84	103	CASS	T	
TE-102-AN-50	10/13/84	101	CASS	T	
TE-102-AN-50	10/20/84	101	CASS	T	
TE-102-AN-50	10/27/84	101	CASS	T	
TE-102-AN-50	11/3/84	101	CASS	T	
TE-102-AN-50	11/10/84	101	CASS	T	
TE-102-AN-50	11/15/84	101	CASS	T	
TE-102-AN-50	11/24/84	100	CASS	T	
TE-102-AN-50	12/1/84	100	CASS	T	
TE-102-AN-50	12/8/84	100	CASS	T	
TE-102-AN-50	12/15/84	100	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-50	2/2/85	97	CASS	T	
TE-102-AN-50	2/9/85	97	CASS	T	
TE-102-AN-50	2/10/85	97	CASS	T	
TE-102-AN-50	2/23/85	96	CASS	T	
TE-102-AN-50	2/27/85	96	CASS	T	
TE-102-AN-50	3/9/85	95	CASS	T	
TE-102-AN-50	3/16/85	95	CASS	T	
TE-102-AN-50	3/22/85	95	CASS	T	
TE-102-AN-50	3/28/85	95	CASS	T	
TE-102-AN-50	4/8/85	94	CASS	T	
TE-102-AN-50	4/13/85	94	CASS	T	
TE-102-AN-50	4/20/85	94	CASS	T	
TE-102-AN-50	4/27/85	94	CASS	T	
TE-102-AN-50	5/4/85	94	CASS	T	
TE-102-AN-50	5/11/85	94	CASS	T	
TE-102-AN-50	5/18/85	94	CASS	T	
TE-102-AN-50	5/23/85	94	CASS	T	
TE-102-AN-50	9/1/85	97	CASS	T	
TE-102-AN-50	11/1/85	98	CASS	T	
TE-102-AN-50	12/1/85	98	CASS	T	
TE-102-AN-50	1/4/86	96	CASS	T	
TE-102-AN-50	1/8/86	96	CASS	T	
TE-102-AN-50	1/18/86	96	CASS	T	
TE-102-AN-50	1/21/86	96	CASS	T	
TE-102-AN-50	1/30/86	95	CASS	T	
TE-102-AN-50	2/8/86	94	CASS	T	
TE-102-AN-50	2/15/86	94	CASS	T	
TE-102-AN-50	2/19/86	94	CASS	T	
TE-102-AN-50	3/1/86	93	CASS	T	
TE-102-AN-50	3/8/86	93	CASS	T	
TE-102-AN-50	3/15/86	92	CASS	T	
TE-102-AN-50	3/22/86	92	CASS	T	
TE-102-AN-50	3/29/86	92	CASS	T	
TE-102-AN-50	4/4/86	92	CASS	T	
TE-102-AN-50	4/9/86	92	CASS	T	
TE-102-AN-50	4/18/86	92	CASS	T	
TE-102-AN-50	4/28/86	91	CASS	T	
TE-102-AN-50	5/3/86	91	CASS	T	
TE-102-AN-50	5/10/86	91	CASS	T	
TE-102-AN-50	5/17/86	91	CASS	T	
TE-102-AN-50	5/24/86	91	CASS	T	
TE-102-AN-50	5/27/86	91	CASS	T	
TE-102-AN-50	3/28/88	101	CASS	T	
TE-102-AN-50	3/31/88	101	CASS	T	
TE-102-AN-50	12/3/88	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	12/8/88	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	12/18/88	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	12/22/88	106	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	11/3/89	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	11/10/89	103	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	11/18/89	104	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	11/20/89	103	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	11/30/89	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	12/7/89	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	12/15/89	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	12/17/89	110	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	12/25/89	111	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	1/8/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	1/8/90	122	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	1/19/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	1/27/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	1/28/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	2/10/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	2/11/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	2/21/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	2/28/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	3/10/90	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	3/12/90	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	3/24/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	3/27/90	128	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-50	4/8/90	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	4/14/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	4/20/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	4/22/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	5/5/90	133	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	5/11/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	5/17/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	5/22/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	6/2/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	6/9/90	144	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	6/10/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	6/22/90	150	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	6/26/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	7/5/90	160	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	7/13/90	170	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	7/18/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	7/25/90	164	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	8/1/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	8/8/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	8/18/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	8/19/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	8/28/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	9/5/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	9/10/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	9/19/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	9/29/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	10/1/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	10/12/90	132	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	10/16/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	10/24/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-50	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	11/8/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	11/17/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	11/24/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	11/30/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	12/7/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	12/13/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	1/5/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	1/8/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	1/14/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	1/24/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	1/31/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	2/4/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	2/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	2/23/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	3/18/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	3/27/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	4/8/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	4/20/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	5/3/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	5/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	5/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	6/8/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-50	8/27/94	96.8	SACS	G	
TE-102-AN-50	9/1/94	96.98	SACS	G	
TE-102-AN-50	9/5/94	97.16	SACS	G	
TE-102-AN-50	9/16/94	97.34	SACS	G	
TE-102-AN-50	9/21/94	97.34	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-50	9/27/94	97.7	SACS	G	
TE-102-AN-50	10/7/94	97.7	SACS	G	
TE-102-AN-50	10/8/94	97.34	SACS	G	
TE-102-AN-50	10/21/94	97.16	SACS	G	
TE-102-AN-50	10/24/94	97.34	SACS	G	
TE-102-AN-50	11/2/94	97.34	SACS	G	
TE-102-AN-50	11/6/94	97.16	SACS	G	
TE-102-AN-50	11/14/94	97.16	SACS	G	
TE-102-AN-50	11/20/94	96.98	SACS	G	
TE-102-AN-50	11/27/94	96.8	SACS	G	
TE-102-AN-50	12/6/94	96.44	SACS	G	
TE-102-AN-50	12/11/94	96.44	SACS	G	
TE-102-AN-50	12/23/94	96.08	SACS	G	
TE-102-AN-50	12/30/94	95.72	SACS	G	
TE-102-AN-50	1/8/95	95.9	SACS	G	
TE-102-AN-50	1/14/95	95.72	SACS	G	
TE-102-AN-50	1/19/95	95.72	SACS	G	
TE-102-AN-50	1/22/95	96.08	SACS	G	
TE-102-AN-50	2/4/95	95.9	SACS	G	
TE-102-AN-50	2/10/95	95.9	SACS	G	
TE-102-AN-50	2/18/95	95.9	SACS	G	
TE-102-AN-50	2/24/95	95.9	SACS	G	
TE-102-AN-50	3/4/95	95.72	SACS	G	
TE-102-AN-50	3/11/95	95.72	SACS	G	
TE-102-AN-50	3/18/95	95.72	SACS	G	
TE-102-AN-50	3/24/95	96.44	SACS	G	
TE-102-AN-50	3/30/95	96.8	SACS	G	
TE-102-AN-50	4/8/95	95.72	SACS	G	
TE-102-AN-50	4/13/95	95.72	SACS	G	
TE-102-AN-50	4/19/95	95.9	SACS	G	
TE-102-AN-50	4/28/95	95.72	SACS	G	
TE-102-AN-50	5/8/95	95.9	SACS	G	
TE-102-AN-50	5/13/95	96.26	SACS	G	
TE-102-AN-50	5/20/95	96.26	SACS	G	
TE-102-AN-50	5/25/95	96.26	SACS	G	
TE-102-AN-50	6/3/95	95.9	SACS	G	
TE-102-AN-50	6/10/95	96.8	SACS	G	
TE-102-AN-50	6/17/95	96.98	SACS	G	
TE-102-AN-50	6/21/95	96.98	SACS	T	
TE-102-AN-51	7/16/83	74	CASS	T	
TE-102-AN-51	7/23/83	74	CASS	T	
TE-102-AN-51	7/28/83	74	CASS	T	
TE-102-AN-51	8/8/83	74	CASS	T	
TE-102-AN-51	8/13/83	74	CASS	T	
TE-102-AN-51	8/18/83	75	CASS	T	
TE-102-AN-51	8/24/83	75	CASS	T	
TE-102-AN-51	8/30/83	75	CASS	T	
TE-102-AN-51	9/17/83	74	CASS	T	
TE-102-AN-51	9/22/83	73	CASS	T	
TE-102-AN-51	9/29/83	73	CASS	T	
TE-102-AN-51	10/7/83	72	CASS	T	
TE-102-AN-51	10/12/83	71	CASS	T	
TE-102-AN-51	4/13/84	67	CASS	T	
TE-102-AN-51	4/21/84	66	CASS	T	
TE-102-AN-51	4/28/84	66	CASS	T	
TE-102-AN-51	5/5/84	68	CASS	T	
TE-102-AN-51	5/12/84	66	CASS	T	
TE-102-AN-51	5/19/84	67	CASS	T	
TE-102-AN-51	5/23/84	67	CASS	T	
TE-102-AN-51	6/2/84	66	CASS	T	
TE-102-AN-51	6/8/84	68	CASS	T	
TE-102-AN-51	6/16/84	96	CASS	T	
TE-102-AN-51	6/17/84	95	CASS	T	
TE-102-AN-51	6/30/84	96	CASS	T	
TE-102-AN-51	7/7/84	102	CASS	T	
TE-102-AN-51	7/13/84	103	CASS	T	
TE-102-AN-51	7/21/84	102	CASS	T	
TE-102-AN-51	7/23/84	103	CASS	T	
TE-102-AN-51	8/2/84	101	CASS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-51	8/13/84	306	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/16/84	494	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/17/84	548	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-51	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-102-AN-51	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-51	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-102-AN-51	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-51	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-51	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-51	9/15/84	100	CASS	T	
TE-102-AN-51	9/22/84	100	CASS	T	
TE-102-AN-51	9/28/84	100	CASS	T	
TE-102-AN-51	10/2/84	100	CASS	T	
TE-102-AN-51	10/13/84	98	CASS	T	
TE-102-AN-51	10/20/84	98	CASS	T	
TE-102-AN-51	10/27/84	98	CASS	T	
TE-102-AN-51	11/3/84	98	CASS	T	
TE-102-AN-51	11/10/84	98	CASS	T	
TE-102-AN-51	11/16/84	98	CASS	T	
TE-102-AN-51	11/24/84	98	CASS	T	
TE-102-AN-51	11/29/84	98	CASS	T	
TE-102-AN-51	12/8/84	97	CASS	T	
TE-102-AN-51	12/15/84	97	CASS	T	
TE-102-AN-51	12/22/84	97	CASS	T	
TE-102-AN-51	12/29/84	96	CASS	T	
TE-102-AN-51	1/5/85	96	CASS	T	
TE-102-AN-51	1/11/85	96	CASS	T	
TE-102-AN-51	1/19/85	95	CASS	T	
TE-102-AN-51	1/28/85	95	CASS	T	
TE-102-AN-51	2/2/85	95	CASS	T	
TE-102-AN-51	2/3/85	95	CASS	T	
TE-102-AN-51	2/16/85	94	CASS	T	
TE-102-AN-51	2/17/85	94	CASS	T	
TE-102-AN-51	3/2/85	93	CASS	T	
TE-102-AN-51	3/9/85	93	CASS	T	
TE-102-AN-51	3/18/85	93	CASS	T	
TE-102-AN-51	3/23/85	92	CASS	T	
TE-102-AN-51	3/28/85	93	CASS	T	
TE-102-AN-51	4/6/85	92	CASS	T	
TE-102-AN-51	4/13/85	92	CASS	T	
TE-102-AN-51	4/20/85	92	CASS	T	
TE-102-AN-51	4/27/85	92	CASS	T	
TE-102-AN-51	5/4/85	92	CASS	T	
TE-102-AN-51	5/11/85	92	CASS	T	
TE-102-AN-51	5/18/85	92	CASS	T	
TE-102-AN-51	5/23/85	92	CASS	T	
TE-102-AN-51	9/1/85	96	CASS	T	
TE-102-AN-51	11/1/85	95	CASS	T	
TE-102-AN-51	12/1/85	94	CASS	T	
TE-102-AN-51	1/4/86	91	CASS	T	
TE-102-AN-51	1/10/86	91	CASS	T	
TE-102-AN-51	1/18/86	90	CASS	T	
TE-102-AN-51	1/24/86	90	CASS	T	
TE-102-AN-51	1/27/86	90	CASS	T	
TE-102-AN-51	2/2/86	89	CASS	T	
TE-102-AN-51	2/15/86	88	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-51	2/17/86	88	CASS	T	
TE-102-AN-51	2/23/86	87	CASS	T	
TE-102-AN-51	3/8/86	86	CASS	T	
TE-102-AN-51	3/14/86	86	CASS	T	
TE-102-AN-51	3/22/86	85	CASS	T	
TE-102-AN-51	3/29/86	85	CASS	T	
TE-102-AN-51	4/5/86	85	CASS	T	
TE-102-AN-51	4/12/86	85	CASS	T	
TE-102-AN-51	4/19/86	85	CASS	T	
TE-102-AN-51	4/25/86	85	CASS	T	
TE-102-AN-51	5/3/86	84	CASS	T	
TE-102-AN-51	5/10/86	84	CASS	T	
TE-102-AN-51	5/17/86	84	CASS	T	
TE-102-AN-51	5/24/86	85	CASS	T	
TE-102-AN-51	5/27/86	85	CASS	T	
TE-102-AN-51	3/28/88	101	CASS	T	
TE-102-AN-51	3/31/88	100	CASS	T	
TE-102-AN-51	12/3/88	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	12/10/88	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	12/18/88	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	12/22/88	104	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	11/2/89	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	11/10/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	11/17/89	103	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	11/20/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	11/30/89	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	12/7/89	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	12/15/89	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	12/17/89	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	12/25/89	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	1/8/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	1/8/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	1/19/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	1/27/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	1/28/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	2/10/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	2/11/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	2/21/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	2/28/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	3/10/90	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	3/17/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	3/24/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	3/27/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	4/6/90	122	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	4/14/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	4/20/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	4/22/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	5/5/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	5/11/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	5/17/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	5/22/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	6/2/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	6/9/90	143	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	6/10/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	6/22/90	149	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	6/28/90	147	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	7/5/90	159	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	7/13/90	169	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	7/16/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	7/25/90	162	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	8/1/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	8/8/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	8/18/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	8/26/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	9/10/90	152	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	9/19/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	9/29/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	10/1/90	139	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-51	10/10/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	10/16/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	10/24/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-51	11/2/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	11/8/90	119	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	11/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	11/23/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	11/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	12/6/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	12/13/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	12/22/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	12/29/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	1/5/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	1/8/91	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	1/14/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	1/26/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	1/31/91	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	2/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	2/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	2/23/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	3/1/91	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	3/9/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	3/16/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	3/22/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	3/27/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	4/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	4/8/91	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	4/20/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	4/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	5/3/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	5/6/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	5/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	5/25/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	6/1/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	6/5/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	6/15/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	6/22/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	6/27/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-51	8/27/94	97.34	SACS	G	
TE-102-AN-51	8/28/94	97.88	SACS	G	
TE-102-AN-51	9/7/94	98.06	SACS	G	
TE-102-AN-51	9/12/94	98.42	SACS	G	
TE-102-AN-51	9/22/94	98.42	SACS	G	
TE-102-AN-51	9/27/94	98.6	SACS	G	
TE-102-AN-51	10/6/94	98.6	SACS	G	
TE-102-AN-51	10/11/94	98.24	SACS	G	
TE-102-AN-51	10/21/94	98.24	SACS	G	
TE-102-AN-51	10/25/94	98.42	SACS	G	
TE-102-AN-51	11/5/94	98.42	SACS	G	
TE-102-AN-51	11/7/94	98.06	SACS	G	
TE-102-AN-51	11/17/94	98.06	SACS	G	
TE-102-AN-51	11/25/94	97.88	SACS	G	
TE-102-AN-51	11/27/94	97.7	SACS	G	
TE-102-AN-51	12/9/94	97.34	SACS	G	
TE-102-AN-51	12/15/94	97.34	SACS	G	
TE-102-AN-51	12/23/94	96.98	SACS	G	
TE-102-AN-51	12/30/94	96.8	SACS	G	
TE-102-AN-51	1/3/95	96.98	SACS	G	
TE-102-AN-51	1/12/95	96.8	SACS	G	
TE-102-AN-51	1/21/95	96.98	SACS	G	
TE-102-AN-51	1/24/95	97.16	SACS	G	
TE-102-AN-51	2/2/95	97.16	SACS	G	
TE-102-AN-51	2/10/95	97.16	SACS	G	
TE-102-AN-51	2/18/95	96.98	SACS	G	
TE-102-AN-51	2/21/95	96.98	SACS	G	
TE-102-AN-51	2/28/95	96.8	SACS	G	
TE-102-AN-51	3/11/95	96.98	SACS	G	
TE-102-AN-51	3/13/95	97.16	SACS	G	
TE-102-AN-51	3/25/95	96.98	SACS	G	
TE-102-AN-51	3/30/95	97.16	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-51	4/8/95	95.9	SACS	G	
TE-102-AN-51	4/15/95	95.9	SACS	G	
TE-102-AN-51	4/17/95	96.98	SACS	G	
TE-102-AN-51	4/26/95	97.34	SACS	G	
TE-102-AN-51	5/6/95	96.26	SACS	G	
TE-102-AN-51	5/13/95	96.8	SACS	G	
TE-102-AN-51	5/20/95	97.34	SACS	G	
TE-102-AN-51	5/27/95	97.34	SACS	G	
TE-102-AN-51	5/31/95	97.34	SACS	G	
TE-102-AN-51	6/10/95	97.52	SACS	G	
TE-102-AN-51	6/16/95	97.7	SACS	G	
TE-102-AN-51	6/22/95	97.88	SACS	T	
TE-102-AN-52	7/16/83	74	CASS	T	
TE-102-AN-52	7/23/83	74	CASS	T	
TE-102-AN-52	7/29/83	74	CASS	T	
TE-102-AN-52	8/6/83	74	CASS	T	
TE-102-AN-52	8/13/83	75	CASS	T	
TE-102-AN-52	8/19/83	75	CASS	T	
TE-102-AN-52	8/25/83	75	CASS	T	
TE-102-AN-52	8/31/83	75	CASS	T	
TE-102-AN-52	9/17/83	74	CASS	T	
TE-102-AN-52	9/22/83	73	CASS	T	
TE-102-AN-52	9/29/83	73	CASS	T	
TE-102-AN-52	10/7/83	72	CASS	T	
TE-102-AN-52	10/12/83	71	CASS	T	
TE-102-AN-52	4/14/84	66	CASS	T	
TE-102-AN-52	4/21/84	66	CASS	T	
TE-102-AN-52	4/28/84	66	CASS	T	
TE-102-AN-52	5/5/84	66	CASS	T	
TE-102-AN-52	5/12/84	66	CASS	T	
TE-102-AN-52	5/19/84	66	CASS	T	
TE-102-AN-52	5/26/84	66	CASS	T	
TE-102-AN-52	6/2/84	66	CASS	T	
TE-102-AN-52	6/9/84	66	CASS	T	
TE-102-AN-52	6/16/84	66	CASS	T	
TE-102-AN-52	6/17/84	95	CASS	T	
TE-102-AN-52	6/30/84	96	CASS	T	
TE-102-AN-52	7/7/84	102	CASS	T	
TE-102-AN-52	7/8/84	101	CASS	T	
TE-102-AN-52	7/18/84	92	CASS	T	
TE-102-AN-52	7/28/84	91	CASS	T	
TE-102-AN-52	8/3/84	91	CASS	T	
TE-102-AN-52	8/13/84	308	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/15/84	385	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/16/84	494	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/24/84	221	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/27/84	410	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-52	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-102-AN-52	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-102-AN-52	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-102-AN-52	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-52	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-52	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-52	9/14/84	91	CASS	T	
TE-102-AN-52	9/22/84	91	CASS	T	
TE-102-AN-52	9/25/84	91	CASS	T	
TE-102-AN-52	10/5/84	90	CASS	T	
TE-102-AN-52	10/13/84	89	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-52	10/15/84	89	CASS	T	
TE-102-AN-52	10/27/84	88	CASS	T	
TE-102-AN-52	10/31/84	88	CASS	T	
TE-102-AN-52	11/10/84	87	CASS	T	
TE-102-AN-52	11/16/84	87	CASS	T	
TE-102-AN-52	11/20/84	87	CASS	T	
TE-102-AN-52	11/25/84	87	CASS	T	
TE-102-AN-52	12/6/84	86	CASS	T	
TE-102-AN-52	12/15/84	85	CASS	T	
TE-102-AN-52	12/19/84	85	CASS	T	
TE-102-AN-52	12/29/84	84	CASS	T	
TE-102-AN-52	1/5/85	84	CASS	T	
TE-102-AN-52	1/8/85	84	CASS	T	
TE-102-AN-52	1/19/85	83	CASS	T	
TE-102-AN-52	1/24/85	83	CASS	T	
TE-102-AN-52	2/1/85	82	CASS	T	
TE-102-AN-52	2/3/85	82	CASS	T	
TE-102-AN-52	2/18/85	81	CASS	T	
TE-102-AN-52	2/23/85	81	CASS	T	
TE-102-AN-52	3/2/85	82	CASS	T	
TE-102-AN-52	3/9/85	83	CASS	T	
TE-102-AN-52	3/16/85	83	CASS	T	
TE-102-AN-52	3/23/85	84	CASS	T	
TE-102-AN-52	3/30/85	84	CASS	T	
TE-102-AN-52	4/6/85	84	CASS	T	
TE-102-AN-52	4/13/85	85	CASS	T	
TE-102-AN-52	4/20/85	85	CASS	T	
TE-102-AN-52	4/26/85	86	CASS	T	
TE-102-AN-52	5/4/85	86	CASS	T	
TE-102-AN-52	5/11/85	86	CASS	T	
TE-102-AN-52	5/18/85	86	CASS	T	
TE-102-AN-52	5/23/85	86	CASS	T	
TE-102-AN-52	6/1/85	92	CASS	T	
TE-102-AN-52	11/1/85	88	CASS	T	
TE-102-AN-52	12/1/85	85	CASS	T	
TE-102-AN-52	1/4/86	82	CASS	T	
TE-102-AN-52	1/11/86	82	CASS	T	
TE-102-AN-52	1/16/86	82	CASS	T	
TE-102-AN-52	1/24/86	81	CASS	T	
TE-102-AN-52	1/28/86	81	CASS	T	
TE-102-AN-52	2/8/86	80	CASS	T	
TE-102-AN-52	2/15/86	80	CASS	T	
TE-102-AN-52	2/22/86	80	CASS	T	
TE-102-AN-52	3/1/86	80	CASS	T	
TE-102-AN-52	3/8/86	80	CASS	T	
TE-102-AN-52	3/15/86	80	CASS	T	
TE-102-AN-52	3/22/86	81	CASS	T	
TE-102-AN-52	3/29/86	81	CASS	T	
TE-102-AN-52	4/5/86	81	CASS	T	
TE-102-AN-52	4/12/86	82	CASS	T	
TE-102-AN-52	4/19/86	82	CASS	T	
TE-102-AN-52	4/26/86	83	CASS	T	
TE-102-AN-52	5/3/86	83	CASS	T	
TE-102-AN-52	5/10/86	83	CASS	T	
TE-102-AN-52	5/17/86	83	CASS	T	
TE-102-AN-52	5/24/86	84	CASS	T	
TE-102-AN-52	5/27/86	84	CASS	T	
TE-102-AN-52	3/28/88	98	CASS	T	
TE-102-AN-52	3/31/88	99	CASS	T	
TE-102-AN-52	12/3/88	97	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	12/7/88	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	12/16/88	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	12/22/88	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	11/2/89	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	11/10/89	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	11/18/89	100	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	11/19/89	99	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	11/30/89	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	12/7/89	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	12/15/89	125	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-52	12/17/89	108	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	12/25/89	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	1/1/90	91	SACS	T	
TE-102-AN-52	1/6/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	1/8/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	1/8/90	90	SACS	T	
TE-102-AN-52	1/15/90	90	SACS	T	
TE-102-AN-52	1/19/90	110	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	1/22/90	90	SACS	T	
TE-102-AN-52	1/27/90	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	1/28/90	134	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	2/5/90	91	SACS	T	
TE-102-AN-52	2/10/90	112	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	2/11/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	2/12/90	90	SACS	T	
TE-102-AN-52	2/19/90	89	SACS	T	
TE-102-AN-52	2/21/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	2/28/90	92	SACS	T	
TE-102-AN-52	2/28/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	3/5/90	90	SACS	T	
TE-102-AN-52	3/10/90	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	3/14/90	91	SACS	T	
TE-102-AN-52	3/17/90	95	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	3/21/90	92	SACS	T	
TE-102-AN-52	3/24/90	123	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	3/27/90	124	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	3/28/90	90	SACS	T	
TE-102-AN-52	4/2/90	89	SACS	T	
TE-102-AN-52	4/8/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	4/9/90	90	SACS	T	
TE-102-AN-52	4/14/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	4/16/90	90	SACS	T	
TE-102-AN-52	4/20/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	4/22/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	4/23/90	89	SACS	T	
TE-102-AN-52	4/30/90	91	SACS	T	
TE-102-AN-52	5/5/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	5/7/90	91	SACS	T	
TE-102-AN-52	5/11/90	115	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	5/14/90	91	SACS	T	
TE-102-AN-52	5/17/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	5/21/90	92	SACS	T	
TE-102-AN-52	5/22/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	5/28/90	90	SACS	T	
TE-102-AN-52	6/2/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	6/4/90	90	SACS	T	
TE-102-AN-52	6/9/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	6/10/90	166	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	6/11/90	89	SACS	T	
TE-102-AN-52	6/19/90	90	SACS	T	
TE-102-AN-52	6/22/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	6/25/90	91	SACS	T	
TE-102-AN-52	6/26/90	146	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	7/5/90	158	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	7/6/90	89	SACS	T	
TE-102-AN-52	7/13/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	7/16/90	167	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	7/16/90	90	SACS	T	
TE-102-AN-52	7/25/90	161	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	7/30/90	91	SACS	T	
TE-102-AN-52	8/1/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	8/6/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	8/6/90	91	SACS	T	
TE-102-AN-52	8/13/90	91	SACS	T	
TE-102-AN-52	8/18/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	8/19/90	140	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	8/20/90	93	SACS	T	
TE-102-AN-52	8/26/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	8/27/90	93	SACS	T	
TE-102-AN-52	9/3/90	93	SACS	T	

Date obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-52	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	9/10/90	151	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	9/10/90	92	SACS	T	
TE-102-AN-52	9/17/90	92	SACS	T	
TE-102-AN-52	9/19/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	9/24/90	93	SACS	T	
TE-102-AN-52	9/29/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	10/1/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	10/1/90	92	SACS	T	
TE-102-AN-52	10/8/90	93	SACS	T	
TE-102-AN-52	10/12/90	130	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	10/15/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	10/15/90	92	SACS	T	
TE-102-AN-52	10/22/90	92	SACS	T	
TE-102-AN-52	10/24/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-52	11/2/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	11/5/90	91	SACS	T	
TE-102-AN-52	11/8/90	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	11/12/90	91	SACS	T	
TE-102-AN-52	11/15/90	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	11/19/90	91	SACS	T	
TE-102-AN-52	11/23/90	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	11/28/90	91	SACS	T	
TE-102-AN-52	11/30/90	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	12/3/90	91	SACS	T	
TE-102-AN-52	12/6/90	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	12/10/90	90	SACS	T	
TE-102-AN-52	12/13/90	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	12/17/90	89	SACS	T	
TE-102-AN-52	12/22/90	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	12/24/90	89	SACS	T	
TE-102-AN-52	12/29/90	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	12/31/90	89	SACS	T	
TE-102-AN-52	1/5/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	1/7/91	88	SACS	T	
TE-102-AN-52	1/10/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	1/14/91	88	SACS	T	
TE-102-AN-52	1/17/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	1/21/91	87	SACS	T	
TE-102-AN-52	1/28/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	1/28/91	88	SACS	T	
TE-102-AN-52	1/31/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	2/4/91	88	SACS	T	
TE-102-AN-52	2/9/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	2/11/91	87	SACS	T	
TE-102-AN-52	2/16/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	2/18/91	86	SACS	T	
TE-102-AN-52	2/23/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	3/1/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	3/4/91	86	SACS	T	
TE-102-AN-52	3/9/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	3/11/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	3/11/91	86	SACS	T	
TE-102-AN-52	3/18/91	86	SACS	T	
TE-102-AN-52	3/22/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	3/25/91	85	SACS	T	
TE-102-AN-52	3/27/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	4/1/91	86	SACS	T	
TE-102-AN-52	4/6/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	4/7/91	86	SACS	T	
TE-102-AN-52	4/13/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	4/15/91	85	SACS	T	
TE-102-AN-52	4/19/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	4/22/91	85	SACS	T	
TE-102-AN-52	4/27/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	4/29/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	4/29/91	85	SACS	T	
TE-102-AN-52	5/6/91	85	SACS	T	
TE-102-AN-52	5/9/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	5/13/91	85	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-52	5/15/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	5/20/91	85	SACS	T	
TE-102-AN-52	5/25/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	6/1/91	111	CASS	S	
TE-102-AN-52	6/3/91	87	SACS	T	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	6/4/91	112	CASS	S	
TE-102-AN-52	6/10/91	88	SACS	T	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	6/14/91	112	CASS	S	
TE-102-AN-52	6/17/91	88	SACS	T	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	6/22/91	111	CASS	S	
TE-102-AN-52	6/24/91	88	SACS	T	Disagreement between CASS and SACS (weekly max)
TE-102-AN-52	6/29/91	111	CASS	S	
TE-102-AN-52	7/1/91	86	SACS	T	
TE-102-AN-52	7/8/91	88	SACS	T	
TE-102-AN-52	7/15/91	88	SACS	T	
TE-102-AN-52	7/22/91	87	SACS	T	
TE-102-AN-52	7/29/91	89	SACS	T	
TE-102-AN-52	8/5/91	88	SACS	T	
TE-102-AN-52	8/12/91	90	SACS	T	
TE-102-AN-52	8/19/91	89	SACS	T	
TE-102-AN-52	8/28/91	90	SACS	T	
TE-102-AN-52	9/2/91	90	SACS	T	
TE-102-AN-52	9/9/91	90	SACS	T	
TE-102-AN-52	9/18/91	90	SACS	T	
TE-102-AN-52	9/23/91	90	SACS	T	
TE-102-AN-52	9/30/91	90	SACS	T	
TE-102-AN-52	10/7/91	90	SACS	T	
TE-102-AN-52	10/14/91	91	SACS	T	
TE-102-AN-52	10/21/91	89	SACS	T	
TE-102-AN-52	10/28/91	91	SACS	T	
TE-102-AN-52	11/4/91	89	SACS	T	
TE-102-AN-52	11/11/91	89	SACS	T	
TE-102-AN-52	11/18/91	89	SACS	T	
TE-102-AN-52	11/25/91	89	SACS	T	
TE-102-AN-52	12/2/91	88	SACS	T	
TE-102-AN-52	12/9/91	88	SACS	T	
TE-102-AN-52	12/16/91	88	SACS	T	
TE-102-AN-52	12/23/91	87	SACS	T	
TE-102-AN-52	12/30/91	88	SACS	T	
TE-102-AN-52	1/8/92	88	SACS	T	
TE-102-AN-52	1/13/92	88	SACS	T	
TE-102-AN-52	1/27/92	89	SACS	T	
TE-102-AN-52	2/24/92	88	SACS	T	
TE-102-AN-52	3/2/92	89	SACS	T	
TE-102-AN-52	3/9/92	89	SACS	T	
TE-102-AN-52	3/16/92	89	SACS	T	
TE-102-AN-52	3/23/92	89	SACS	T	
TE-102-AN-52	3/30/92	90	SACS	T	
TE-102-AN-52	4/6/92	90	SACS	T	
TE-102-AN-52	4/13/92	90	SACS	T	
TE-102-AN-52	4/20/92	90	SACS	T	
TE-102-AN-52	4/27/92	90	SACS	T	
TE-102-AN-52	5/4/92	88	SACS	T	
TE-102-AN-52	5/11/92	90	SACS	T	
TE-102-AN-52	5/18/92	90	SACS	T	
TE-102-AN-52	5/25/92	89	SACS	T	
TE-102-AN-52	6/1/92	92	SACS	T	
TE-102-AN-52	6/8/92	92	SACS	T	
TE-102-AN-52	6/15/92	93	SACS	T	
TE-102-AN-52	6/22/92	92	SACS	T	
TE-102-AN-52	6/29/92	93	SACS	T	
TE-102-AN-52	7/13/92	92	SACS	T	
TE-102-AN-52	7/20/92	91	SACS	T	
TE-102-AN-52	7/27/92	92	SACS	T	
TE-102-AN-52	8/3/92	90	SACS	T	
TE-102-AN-52	8/10/92	92	SACS	T	
TE-102-AN-52	8/17/92	91	SACS	T	
TE-102-AN-52	8/24/92	92	SACS	T	
TE-102-AN-52	8/31/92	92	SACS	T	
TE-102-AN-52	9/7/92	92	SACS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-52	9/14/92	93	SACS	T	
TE-102-AN-52	9/21/92	92	SACS	T	
TE-102-AN-52	9/28/92	92	SACS	T	
TE-102-AN-52	10/5/92	92	SACS	T	
TE-102-AN-52	10/12/92	91	SACS	T	
TE-102-AN-52	10/19/92	91	SACS	T	
TE-102-AN-52	10/26/92	90	SACS	T	
TE-102-AN-52	11/2/92	88	SACS	T	
TE-102-AN-52	11/9/92	87	SACS	T	
TE-102-AN-52	11/16/92	86	SACS	T	
TE-102-AN-52	11/23/92	85	SACS	T	
TE-102-AN-52	11/30/92	83	SACS	T	
TE-102-AN-52	12/7/92	83	SACS	T	
TE-102-AN-52	12/28/92	79	SACS	T	
TE-102-AN-52	1/5/93	79	SACS	T	
TE-102-AN-52	1/11/93	79	SACS	T	
TE-102-AN-52	1/18/93	77	SACS	T	
TE-102-AN-52	1/25/93	77	SACS	T	
TE-102-AN-52	2/1/93	78	SACS	T	
TE-102-AN-52	2/9/93	78	SACS	T	
TE-102-AN-52	2/16/93	78	SACS	T	
TE-102-AN-52	2/22/93	78	SACS	T	
TE-102-AN-52	3/1/93	78	SACS	T	
TE-102-AN-52	3/8/93	78	SACS	T	
TE-102-AN-52	3/16/93	78	SACS	T	
TE-102-AN-52	3/22/93	79	SACS	T	
TE-102-AN-52	3/29/93	81	SACS	T	
TE-102-AN-52	4/6/93	81	SACS	T	
TE-102-AN-52	4/12/93	80	SACS	T	
TE-102-AN-52	4/23/93	81.2	SACS	T	
TE-102-AN-52	4/28/93	82	SACS	T	
TE-102-AN-52	5/3/93	83	SACS	T	
TE-102-AN-52	5/17/93	83.1	SACS	T	
TE-102-AN-52	5/24/93	85	SACS	T	
TE-102-AN-52	5/31/93	87	SACS	T	
TE-102-AN-52	6/7/93	87	SACS	T	
TE-102-AN-52	6/15/93	85.5	SACS	T	
TE-102-AN-52	6/23/93	88	SACS	T	
TE-102-AN-52	6/28/93	88	SACS	T	
TE-102-AN-52	7/7/93	87.5	SACS	T	
TE-102-AN-52	7/13/93	89	SACS	T	
TE-102-AN-52	7/19/93	89	SACS	T	
TE-102-AN-52	7/28/93	91	SACS	T	
TE-102-AN-52	8/2/93	92	SACS	T	
TE-102-AN-52	8/9/93	91	SACS	T	
TE-102-AN-52	8/16/93	93	SACS	T	
TE-102-AN-52	8/23/93	93	SACS	T	
TE-102-AN-52	8/29/93	93	SACS	T	
TE-102-AN-52	9/13/93	94	SACS	T	
TE-102-AN-52	9/23/93	94	SACS	T	
TE-102-AN-52	9/27/93	94	SACS	T	
TE-102-AN-52	10/19/93	94	SACS	T	
TE-102-AN-52	10/25/93	95	SACS	T	
TE-102-AN-52	11/1/93	95	SACS	T	
TE-102-AN-52	11/8/93	95	SACS	T	
TE-102-AN-52	11/15/93	95	SACS	T	
TE-102-AN-52	11/26/93	94	SACS	T	
TE-102-AN-52	11/29/93	94	SACS	T	
TE-102-AN-52	12/13/93	93	SACS	T	
TE-102-AN-52	12/20/93	93	SACS	T	
TE-102-AN-52	12/27/93	92	SACS	T	
TE-102-AN-52	1/5/94	92	SACS	G	
TE-102-AN-52	1/10/94	92	SACS	G	
TE-102-AN-52	1/17/94	94	SACS	G	
TE-102-AN-52	1/24/94	94	SACS	G	
TE-102-AN-52	2/7/94	93	SACS	G	
TE-102-AN-52	2/14/94	92	SACS	G	
TE-102-AN-52	2/21/94	92	SACS	G	
TE-102-AN-52	2/28/94	92	SACS	G	
TE-102-AN-52	3/7/94	92	SACS	G	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-52	3/15/94	92	SACS	G	
TE-102-AN-52	3/23/94	92	SACS	G	
TE-102-AN-52	3/30/94	91	SACS	G	
TE-102-AN-52	4/6/94	91	SACS	G	
TE-102-AN-52	4/11/94	92	SACS	G	
TE-102-AN-52	5/5/94	91	SACS	G	
TE-102-AN-52	5/18/94	91	SACS	G	
TE-102-AN-52	5/25/94	91	SACS	G	
TE-102-AN-52	6/1/94	90	SACS	G	
TE-102-AN-52	6/8/94	88	SACS	G	
TE-102-AN-52	6/15/94	91	SACS	G	
TE-102-AN-52	6/27/94	92	SACS	G	
TE-102-AN-52	7/6/94	92	SACS	G	
TE-102-AN-52	7/12/94	93	SACS	G	
TE-102-AN-52	7/20/94	92	SACS	G	
TE-102-AN-52	7/27/94	93	SACS	G	
TE-102-AN-52	8/3/94	94	SACS	G	
TE-102-AN-52	8/10/94	93	SACS	G	
TE-102-AN-52	8/17/94	90	SACS	G	
TE-102-AN-52	8/27/94	93.38	SACS	G	
TE-102-AN-52	9/3/94	93.38	SACS	G	
TE-102-AN-52	9/7/94	93.74	SACS	G	
TE-102-AN-52	9/18/94	93.56	SACS	G	
TE-102-AN-52	9/22/94	93.74	SACS	G	
TE-102-AN-52	9/29/94	93.74	SACS	G	
TE-102-AN-52	10/3/94	93.38	SACS	G	
TE-102-AN-52	10/10/94	93.38	SACS	G	
TE-102-AN-52	10/21/94	93.2	SACS	G	
TE-102-AN-52	10/28/94	92.66	SACS	G	
TE-102-AN-52	11/1/94	92.3	SACS	G	
TE-102-AN-52	11/12/94	92.12	SACS	G	
TE-102-AN-52	11/19/94	91.76	SACS	G	
TE-102-AN-52	11/20/94	91.76	SACS	G	
TE-102-AN-52	12/2/94	91.58	SACS	G	
TE-102-AN-52	12/10/94	91.04	SACS	G	
TE-102-AN-52	12/13/94	91.04	SACS	G	
TE-102-AN-52	12/21/94	90.88	SACS	G	
TE-102-AN-52	12/30/94	90.86	SACS	G	
TE-102-AN-52	1/4/95	91.4	SACS	G	
TE-102-AN-52	1/9/95	91.04	SACS	G	
TE-102-AN-52	1/21/95	89.96	SACS	G	
TE-102-AN-52	1/28/95	91.22	SACS	G	
TE-102-AN-52	2/3/95	91.04	SACS	G	
TE-102-AN-52	2/6/95	91.22	SACS	G	
TE-102-AN-52	2/18/95	91.22	SACS	G	
TE-102-AN-52	2/25/95	91.4	SACS	G	
TE-102-AN-52	3/4/95	91.58	SACS	G	
TE-102-AN-52	3/9/95	91.58	SACS	G	
TE-102-AN-52	3/18/95	91.58	SACS	G	
TE-102-AN-52	3/24/95	91.76	SACS	G	
TE-102-AN-52	4/1/95	91.4	SACS	G	
TE-102-AN-52	4/8/95	91.4	SACS	G	
TE-102-AN-52	4/12/95	91.4	SACS	G	
TE-102-AN-52	4/21/95	91.76	SACS	G	
TE-102-AN-52	4/28/95	91.76	SACS	G	
TE-102-AN-52	5/6/95	91.4	SACS	G	
TE-102-AN-52	5/10/95	91.94	SACS	G	
TE-102-AN-52	5/20/95	92.48	SACS	G	
TE-102-AN-52	5/25/95	92.48	SACS	G	
TE-102-AN-52	6/3/95	92.84	SACS	G	
TE-102-AN-52	6/7/95	92.84	SACS	G	
TE-102-AN-52	6/17/95	92.84	SACS	G	
TE-102-AN-52	6/21/95	92.84	SACS	T	
TE-102-AN-53	7/16/83	74	CASS	T	
TE-102-AN-53	7/23/83	74	CASS	T	
TE-102-AN-53	7/30/83	74	CASS	T	
TE-102-AN-53	8/6/83	74	CASS	T	
TE-102-AN-53	8/13/83	75	CASS	T	
TE-102-AN-53	8/20/83	75	CASS	T	

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-53	8/27/83	75	CASS	T	
TE-102-AN-53	8/31/83	75	CASS	T	
TE-102-AN-53	9/17/83	74	CASS	T	
TE-102-AN-53	9/19/83	74	CASS	T	
TE-102-AN-53	9/30/83	73	CASS	T	
TE-102-AN-53	10/8/83	72	CASS	T	
TE-102-AN-53	10/12/83	71	CASS	T	
TE-102-AN-53	4/14/84	66	CASS	T	
TE-102-AN-53	4/21/84	66	CASS	T	
TE-102-AN-53	4/28/84	66	CASS	T	
TE-102-AN-53	5/5/84	66	CASS	T	
TE-102-AN-53	5/12/84	66	CASS	T	
TE-102-AN-53	5/19/84	66	CASS	T	
TE-102-AN-53	5/28/84	66	CASS	T	
TE-102-AN-53	5/27/84	67	CASS	T	
TE-102-AN-53	6/8/84	66	CASS	T	
TE-102-AN-53	6/18/84	98	CASS	T	
TE-102-AN-53	6/17/84	95	CASS	T	
TE-102-AN-53	6/30/84	96	CASS	T	
TE-102-AN-53	7/7/84	101	CASS	T	
TE-102-AN-53	7/8/84	100	CASS	T	
TE-102-AN-53	7/18/84	92	CASS	T	
TE-102-AN-53	7/28/84	91	CASS	T	
TE-102-AN-53	8/3/84	91	CASS	T	
TE-102-AN-53	8/13/84	308	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/18/84	494	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-102-AN-53	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-102-AN-53	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-102-AN-53	9/4/84	203	CASS	S	Data point did not agree with local trend
TE-102-AN-53	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-102-AN-53	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-102-AN-53	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-102-AN-53	9/15/84	91	CASS	T	
TE-102-AN-53	9/22/84	91	CASS	T	
TE-102-AN-53	9/25/84	91	CASS	T	
TE-102-AN-53	10/5/84	90	CASS	T	
TE-102-AN-53	10/13/84	89	CASS	T	
TE-102-AN-53	10/14/84	89	CASS	T	
TE-102-AN-53	10/27/84	88	CASS	T	
TE-102-AN-53	10/31/84	88	CASS	T	
TE-102-AN-53	11/10/84	87	CASS	T	
TE-102-AN-53	11/16/84	87	CASS	T	
TE-102-AN-53	11/19/84	87	CASS	T	
TE-102-AN-53	11/26/84	86	CASS	T	
TE-102-AN-53	12/8/84	85	CASS	T	
TE-102-AN-53	12/15/84	85	CASS	T	
TE-102-AN-53	12/18/84	85	CASS	T	
TE-102-AN-53	12/29/84	84	CASS	T	
TE-102-AN-53	1/1/85	84	CASS	T	
TE-102-AN-53	1/12/85	83	CASS	T	
TE-102-AN-53	1/18/85	83	CASS	T	
TE-102-AN-53	1/26/85	82	CASS	T	
TE-102-AN-53	1/31/85	82	CASS	T	
TE-102-AN-53	2/9/85	81	CASS	T	
TE-102-AN-53	2/18/85	81	CASS	T	
TE-102-AN-53	2/21/85	81	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-53	3/2/85	82	CASS	T	
TE-102-AN-53	3/6/85	82	CASS	T	
TE-102-AN-53	3/16/85	83	CASS	T	
TE-102-AN-53	3/23/85	83	CASS	T	
TE-102-AN-53	3/28/85	84	CASS	T	
TE-102-AN-53	4/8/85	84	CASS	T	
TE-102-AN-53	4/13/85	84	CASS	T	
TE-102-AN-53	4/20/85	85	CASS	T	
TE-102-AN-53	4/27/85	85	CASS	T	
TE-102-AN-53	5/4/85	85	CASS	T	
TE-102-AN-53	5/11/85	86	CASS	T	
TE-102-AN-53	5/18/85	86	CASS	T	
TE-102-AN-53	5/23/85	86	CASS	T	
TE-102-AN-53	9/1/85	92	CASS	T	
TE-102-AN-53	11/1/85	87	CASS	T	
TE-102-AN-53	12/1/85	84	CASS	T	
TE-102-AN-53	1/4/86	82	CASS	T	
TE-102-AN-53	1/10/86	82	CASS	T	
TE-102-AN-53	1/18/86	82	CASS	T	
TE-102-AN-53	1/24/86	81	CASS	T	
TE-102-AN-53	1/28/86	81	CASS	T	
TE-102-AN-53	2/8/86	80	CASS	T	
TE-102-AN-53	2/15/86	80	CASS	T	
TE-102-AN-53	2/20/86	80	CASS	T	
TE-102-AN-53	3/1/86	80	CASS	T	
TE-102-AN-53	3/8/86	80	CASS	T	
TE-102-AN-53	3/18/86	80	CASS	T	
TE-102-AN-53	3/22/86	80	CASS	T	
TE-102-AN-53	3/29/86	81	CASS	T	
TE-102-AN-53	4/5/86	81	CASS	T	
TE-102-AN-53	4/12/86	82	CASS	T	
TE-102-AN-53	4/19/86	82	CASS	T	
TE-102-AN-53	4/28/86	82	CASS	T	
TE-102-AN-53	5/3/86	82	CASS	T	
TE-102-AN-53	5/10/86	83	CASS	T	
TE-102-AN-53	5/17/86	83	CASS	T	
TE-102-AN-53	5/24/86	84	CASS	T	
TE-102-AN-53	5/27/86	84	CASS	T	
TE-102-AN-53	3/28/88	100	CASS	T	
TE-102-AN-53	3/31/88	100	CASS	T	
TE-102-AN-53	12/3/88	98	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	12/7/88	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	12/16/88	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	12/22/88	105	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	11/2/89	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	11/10/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	11/17/89	102	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	11/20/89	101	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	11/30/89	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	12/7/89	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	12/15/89	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	12/17/89	107	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	12/25/89	109	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	1/6/90	120	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	1/7/90	119	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	1/19/90	113	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	1/27/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	1/28/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	2/10/90	114	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	2/11/90	116	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	2/21/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	2/28/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	3/10/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	3/17/90	96	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	3/24/90	125	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	3/27/90	126	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	4/6/90	121	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	4/14/90	117	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	4/20/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	4/22/90	120	CASS	S	Scatter in data locally (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-53	5/5/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	5/11/90	118	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	5/17/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	5/22/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	6/2/90	127	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	6/8/90	142	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	6/10/90	189	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	6/22/90	148	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	6/26/90	146	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	7/5/90	158	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	7/13/90	168	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	7/15/90	161	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	7/25/90	162	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	8/1/90	136	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	8/8/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	8/18/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	8/19/90	141	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	8/26/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	9/5/90	129	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	9/10/90	151	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	9/19/90	137	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	9/29/90	139	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	10/1/90	138	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	10/12/90	131	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	10/15/90	128	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	10/24/90	135	CASS	S	Scatter in data locally (weekly max)
TE-102-AN-53	11/2/90	117	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	11/8/90	116	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	11/15/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	11/23/90	118	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	11/30/90	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	12/5/90	115	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	12/13/90	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	12/22/90	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	12/29/90	114	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	1/5/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	1/9/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	1/18/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	1/28/91	113	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	1/31/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	2/9/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	2/15/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	2/23/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	3/1/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	3/9/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	3/11/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	3/22/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	3/27/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	4/8/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	4/13/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	4/18/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	4/27/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	4/28/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	5/9/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	5/15/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	5/25/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	6/1/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	6/4/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	6/14/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	6/17/91	112	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	6/29/91	111	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-102-AN-53	8/27/94	93.56	SACS	G	
TE-102-AN-53	9/1/94	93.74	SACS	G	
TE-102-AN-53	9/8/94	93.74	SACS	G	
TE-102-AN-53	9/15/94	93.74	SACS	G	
TE-102-AN-53	9/22/94	93.92	SACS	G	
TE-102-AN-53	9/29/94	94.1	SACS	G	
TE-102-AN-53	10/8/94	93.56	SACS	G	
TE-102-AN-53	10/10/94	93.56	SACS	G	
TE-102-AN-53	10/18/94	93.2	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-102					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-102-AN-53	10/23/94	93.2	SACS	G	
TE-102-AN-53	10/31/94	92.84	SACS	G	
TE-102-AN-53	11/6/94	92.66	SACS	G	
TE-102-AN-53	11/16/94	92.12	SACS	G	
TE-102-AN-53	11/20/94	91.94	SACS	G	
TE-102-AN-53	11/29/94	91.76	SACS	G	
TE-102-AN-53	12/4/94	91.4	SACS	G	
TE-102-AN-53	12/15/94	91.04	SACS	G	
TE-102-AN-53	12/21/94	90.86	SACS	G	
TE-102-AN-53	12/31/94	91.04	SACS	G	
TE-102-AN-53	1/5/95	91.04	SACS	G	
TE-102-AN-53	1/9/95	91.04	SACS	G	
TE-102-AN-53	1/21/95	90.14	SACS	G	
TE-102-AN-53	1/27/95	91.04	SACS	G	
TE-102-AN-53	2/4/95	91.04	SACS	G	
TE-102-AN-53	2/7/95	91.22	SACS	G	
TE-102-AN-53	2/18/95	91.04	SACS	G	
TE-102-AN-53	2/25/95	91.22	SACS	G	
TE-102-AN-53	3/4/95	91.58	SACS	G	
TE-102-AN-53	3/9/95	91.58	SACS	G	
TE-102-AN-53	3/18/95	90.66	SACS	G	
TE-102-AN-53	3/23/95	91.76	SACS	G	
TE-102-AN-53	4/1/95	91.22	SACS	G	
TE-102-AN-53	4/8/95	91.22	SACS	G	
TE-102-AN-53	4/15/95	91.22	SACS	G	
TE-102-AN-53	4/21/95	91.76	SACS	G	
TE-102-AN-53	4/28/95	91.94	SACS	G	
TE-102-AN-53	5/8/95	91.58	SACS	G	
TE-102-AN-53	5/10/95	91.94	SACS	G	
TE-102-AN-53	5/20/95	92.48	SACS	G	
TE-102-AN-53	5/25/95	92.48	SACS	G	
TE-102-AN-53	6/3/95	93.02	SACS	G	
TE-102-AN-53	6/8/95	93.02	SACS	G	
TE-102-AN-53	6/17/95	92.84	SACS	G	
TE-102-AN-53	6/22/95	93.58	SACS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-36	7/16/83	62	CASS	T	
TE-103-AN-36	7/23/83	63	CASS	T	
TE-103-AN-36	7/28/83	64	CASS	T	
TE-103-AN-36	8/6/83	65	CASS	T	
TE-103-AN-36	8/13/83	81	CASS	T	
TE-103-AN-36	8/17/83	81	CASS	T	
TE-103-AN-36	8/27/83	82	CASS	T	
TE-103-AN-36	8/30/83	86	CASS	T	
TE-103-AN-36	9/13/83	78	CASS	T	
TE-103-AN-36	9/19/83	80	CASS	T	
TE-103-AN-36	10/1/83	76	CASS	T	
TE-103-AN-36	10/8/83	76	CASS	T	
TE-103-AN-36	10/12/83	76	CASS	T	
TE-103-AN-36	4/13/84	104	CASS	T	
TE-103-AN-36	4/19/84	113	CASS	T	
TE-103-AN-36	4/25/84	100	CASS	T	
TE-103-AN-36	5/1/84	111	CASS	T	
TE-103-AN-36	5/7/84	102	CASS	T	
TE-103-AN-36	5/14/84	101	CASS	T	
TE-103-AN-36	5/26/84	100	CASS	T	
TE-103-AN-36	6/2/84	95	CASS	T	
TE-103-AN-36	6/4/84	102	CASS	T	
TE-103-AN-36	6/13/84	100	CASS	T	
TE-103-AN-36	6/23/84	99	CASS	T	
TE-103-AN-36	6/30/84	95	CASS	T	
TE-103-AN-36	7/3/84	95	CASS	T	
TE-103-AN-36	7/13/84	95	CASS	T	
TE-103-AN-36	7/21/84	95	CASS	T	
TE-103-AN-36	7/28/84	95	CASS	T	
TE-103-AN-36	8/3/84	95	CASS	T	
TE-103-AN-36	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/16/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/18/84	491	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/21/84	210	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-36	8/31/84	208	CASS	S	Data point did not agree with local trend
TE-103-AN-36	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-36	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-36	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-103-AN-36	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-36	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-36	9/14/84	96	CASS	T	
TE-103-AN-36	9/20/84	96	CASS	T	
TE-103-AN-36	9/23/84	97	CASS	T	
TE-103-AN-36	10/2/84	98	CASS	T	
TE-103-AN-36	10/11/84	98	CASS	T	
TE-103-AN-36	10/16/84	95	CASS	T	
TE-103-AN-36	10/24/84	100	CASS	T	
TE-103-AN-36	11/2/84	96	CASS	T	
TE-103-AN-36	11/10/84	105	CASS	T	
TE-103-AN-36	11/12/84	109	CASS	T	
TE-103-AN-36	11/24/84	104	CASS	T	
TE-103-AN-36	11/25/84	98	CASS	T	
TE-103-AN-36	11/27/84	65	CASS	S	Data point did not agree with local trend
TE-103-AN-36	11/28/84	65	CASS	S	Data point did not agree with local trend
TE-103-AN-36	12/8/84	93	CASS	T	
TE-103-AN-36	12/14/84	97	CASS	T	
TE-103-AN-36	12/22/84	96	CASS	T	
TE-103-AN-36	12/28/84	102	CASS	T	
TE-103-AN-36	1/5/85	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-36	1/8/85	97	CASS	T	
TE-103-AN-36	1/19/85	97	CASS	T	
TE-103-AN-36	1/21/85	101	CASS	T	
TE-103-AN-36	1/27/85	97	CASS	T	
TE-103-AN-36	2/8/85	95	CASS	T	
TE-103-AN-36	2/15/85	97	CASS	T	
TE-103-AN-36	2/21/85	97	CASS	T	
TE-103-AN-36	2/27/85	97	CASS	T	
TE-103-AN-36	3/5/85	103	CASS	T	
TE-103-AN-36	3/10/85	95	CASS	T	
TE-103-AN-36	3/19/85	95	CASS	T	
TE-103-AN-36	3/28/85	97	CASS	T	
TE-103-AN-36	4/1/85	94	CASS	T	
TE-103-AN-36	4/13/85	92	CASS	T	
TE-103-AN-36	4/20/85	92	CASS	T	
TE-103-AN-36	4/27/85	92	CASS	T	
TE-103-AN-36	5/4/85	92	CASS	T	
TE-103-AN-36	5/11/85	92	CASS	T	
TE-103-AN-36	5/18/85	92	CASS	T	
TE-103-AN-36	5/23/85	93	CASS	T	
TE-103-AN-36	8/1/85	98	CASS	T	
TE-103-AN-36	11/1/85	93	CASS	T	
TE-103-AN-36	12/1/85	89	CASS	T	
TE-103-AN-36	1/3/86	88	CASS	T	
TE-103-AN-36	1/10/86	98	CASS	T	
TE-103-AN-36	1/18/86	94	CASS	T	
TE-103-AN-36	1/23/86	96	CASS	T	
TE-103-AN-36	1/30/86	97	CASS	T	
TE-103-AN-36	2/3/86	95	CASS	T	
TE-103-AN-36	2/15/86	88	CASS	T	
TE-103-AN-36	2/22/86	92	CASS	T	
TE-103-AN-36	2/28/86	95	CASS	T	
TE-103-AN-36	3/5/86	105	CASS	T	
TE-103-AN-36	3/9/86	110	CASS	T	
TE-103-AN-36	3/20/86	103	CASS	T	
TE-103-AN-36	3/27/86	108	CASS	T	
TE-103-AN-36	4/5/86	101	CASS	T	
TE-103-AN-36	4/12/86	102	CASS	T	
TE-103-AN-36	4/19/86	103	CASS	T	
TE-103-AN-36	4/26/86	103	CASS	T	
TE-103-AN-36	5/3/86	108	CASS	T	
TE-103-AN-36	5/6/86	111	CASS	T	
TE-103-AN-36	5/17/86	104	CASS	T	
TE-103-AN-36	5/24/86	104	CASS	T	
TE-103-AN-36	5/27/86	105	CASS	T	
TE-103-AN-36	3/25/88	93	CASS	S	Scatter in data locally
TE-103-AN-36	3/26/88	96	CASS	S	Scatter in data locally
TE-103-AN-36	3/27/88	98	CASS	S	Scatter in data locally
TE-103-AN-36	3/28/88	96	CASS	S	Scatter in data locally
TE-103-AN-36	3/29/88	96	CASS	S	Scatter in data locally
TE-103-AN-36	3/30/88	93	CASS	S	Scatter in data locally
TE-103-AN-36	3/31/88	93	CASS	S	Scatter in data locally
TE-103-AN-36	12/1/88	85	CASS	S	Scatter in data locally
TE-103-AN-36	12/2/88	85	CASS	S	Scatter in data locally
TE-103-AN-36	12/3/88	84	CASS	S	Scatter in data locally
TE-103-AN-36	12/4/88	74	CASS	S	Scatter in data locally
TE-103-AN-36	12/5/88	85	CASS	S	Scatter in data locally
TE-103-AN-36	12/6/88	85	CASS	S	Scatter in data locally
TE-103-AN-36	12/7/88	85	CASS	S	Scatter in data locally
TE-103-AN-36	12/8/88	84	CASS	S	Scatter in data locally
TE-103-AN-36	12/9/88	84	CASS	S	Scatter in data locally
TE-103-AN-36	12/10/88	84	CASS	S	Scatter in data locally
TE-103-AN-36	12/11/88	94	CASS	S	Scatter in data locally
TE-103-AN-36	12/12/88	94	CASS	S	Scatter in data locally
TE-103-AN-36	12/13/88	84	CASS	S	Scatter in data locally
TE-103-AN-36	12/14/88	94	CASS	S	Scatter in data locally
TE-103-AN-36	12/15/88	94	CASS	S	Scatter in data locally
TE-103-AN-36	12/16/88	94	CASS	S	Scatter in data locally
TE-103-AN-36	12/17/88	94	CASS	S	Scatter in data locally
TE-103-AN-36	12/18/88	94	CASS	S	Scatter in data locally

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-36	12/19/88	94	CASS	S	Scatter in data locally
TE-103-AN-36	12/20/88	88	CASS	S	Scatter in data locally
TE-103-AN-36	12/21/88	88	CASS	S	Scatter in data locally
TE-103-AN-36	12/22/88	93	CASS	S	Scatter in data locally
TE-103-AN-36	11/4/89	98	CASS	T	
TE-103-AN-36	11/11/89	98	CASS	T	
TE-103-AN-36	11/18/89	98	CASS	T	
TE-103-AN-36	11/25/89	98	CASS	T	
TE-103-AN-36	11/30/89	99	CASS	T	
TE-103-AN-36	12/7/89	98	CASS	T	
TE-103-AN-36	12/11/89	98	CASS	T	
TE-103-AN-36	12/18/89	97	CASS	T	
TE-103-AN-36	12/25/89	95	CASS	T	
TE-103-AN-36	1/1/90	94	SACS	T	
TE-103-AN-36	1/8/90	94	SACS	T	
TE-103-AN-36	1/16/90	95	CASS	T	
TE-103-AN-36	1/27/90	94	CASS	T	
TE-103-AN-36	2/1/90	94	CASS	T	
TE-103-AN-36	2/10/90	93	CASS	T	
TE-103-AN-36	2/14/90	94	CASS	T	
TE-103-AN-36	2/24/90	93	CASS	T	
TE-103-AN-36	3/3/90	93	CASS	T	
TE-103-AN-36	3/7/90	93	CASS	T	
TE-103-AN-36	3/12/90	93	CASS	T	
TE-103-AN-36	3/24/90	93	CASS	T	
TE-103-AN-36	3/27/90	93	CASS	T	
TE-103-AN-36	4/7/90	93	CASS	T	
TE-103-AN-36	4/14/90	93	CASS	T	
TE-103-AN-36	4/21/90	93	CASS	T	
TE-103-AN-36	4/28/90	94	CASS	T	
TE-103-AN-36	5/5/90	94	CASS	T	
TE-103-AN-36	5/12/90	94	CASS	T	
TE-103-AN-36	5/19/90	94	CASS	T	
TE-103-AN-36	5/22/90	94	CASS	T	
TE-103-AN-36	6/2/90	94	CASS	T	
TE-103-AN-36	6/9/90	95	CASS	T	
TE-103-AN-36	6/11/90	94	SACS	T	
TE-103-AN-36	6/23/90	95	CASS	T	
TE-103-AN-36	6/29/90	96	CASS	T	
TE-103-AN-36	7/7/90	98	CASS	T	
TE-103-AN-36	7/13/90	106	CASS	S	Data point did not agree with local trend
TE-103-AN-36	7/14/90	96	CASS	T	
TE-103-AN-36	7/20/90	97	CASS	T	
TE-103-AN-36	7/28/90	98	CASS	T	
TE-103-AN-36	8/4/90	98	CASS	T	
TE-103-AN-36	8/11/90	98	CASS	T	
TE-103-AN-36	8/18/90	99	CASS	T	
TE-103-AN-36	8/24/90	99	CASS	T	
TE-103-AN-36	8/31/90	99	CASS	T	
TE-103-AN-36	9/4/90	98	CASS	T	
TE-103-AN-36	9/10/90	103	CASS	T	
TE-103-AN-36	9/17/90	98	SACS	T	
TE-103-AN-36	9/24/90	98	SACS	T	
TE-103-AN-36	10/8/90	98	CASS	T	
TE-103-AN-36	10/10/90	99	CASS	T	
TE-103-AN-36	10/20/90	98	CASS	T	
TE-103-AN-36	10/24/90	98	CASS	T	
TE-103-AN-36	11/3/90	97	CASS	T	
TE-103-AN-36	11/7/90	97	CASS	T	
TE-103-AN-36	11/17/90	98	CASS	T	
TE-103-AN-36	11/21/90	98	CASS	T	
TE-103-AN-36	11/28/90	98	CASS	T	
TE-103-AN-36	12/8/90	95	CASS	T	
TE-103-AN-36	12/10/90	95	CASS	T	
TE-103-AN-36	12/22/90	95	CASS	T	
TE-103-AN-36	12/29/90	95	CASS	T	
TE-103-AN-36	1/5/91	95	CASS	T	
TE-103-AN-36	1/12/91	95	CASS	T	
TE-103-AN-36	1/19/91	95	CASS	T	
TE-103-AN-36	1/22/91	95	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-36	1/31/91	94	CASS	T	
TE-103-AN-36	2/9/91	93	CASS	T	
TE-103-AN-36	2/18/91	93	CASS	T	
TE-103-AN-36	2/23/91	93	CASS	T	
TE-103-AN-36	3/2/91	93	CASS	T	
TE-103-AN-36	3/3/91	93	CASS	T	
TE-103-AN-36	3/18/91	93	CASS	T	
TE-103-AN-36	3/23/91	93	CASS	T	
TE-103-AN-36	3/30/91	93	CASS	T	
TE-103-AN-36	4/8/91	93	CASS	T	
TE-103-AN-36	4/13/91	93	CASS	T	
TE-103-AN-36	4/20/91	94	CASS	T	
TE-103-AN-36	4/27/91	94	CASS	T	
TE-103-AN-36	5/4/91	94	CASS	T	
TE-103-AN-36	5/11/91	95	CASS	T	
TE-103-AN-36	5/18/91	96	CASS	T	
TE-103-AN-36	5/24/91	96	CASS	T	
TE-103-AN-36	6/1/91	97	CASS	T	
TE-103-AN-36	6/7/91	99	CASS	T	
TE-103-AN-36	6/15/91	98	CASS	T	
TE-103-AN-36	6/22/91	99	CASS	T	
TE-103-AN-36	6/28/91	100	CASS	T	
TE-103-AN-36	7/1/91	98	SACS	T	
TE-103-AN-36	7/8/91	99	SACS	T	
TE-103-AN-36	7/15/91	100	SACS	T	
TE-103-AN-36	7/22/91	99	SACS	T	
TE-103-AN-36	7/29/91	100	SACS	T	
TE-103-AN-36	8/5/91	99	SACS	T	
TE-103-AN-36	8/12/91	101	SACS	T	
TE-103-AN-36	8/19/91	99	SACS	T	
TE-103-AN-36	8/28/91	101	SACS	T	
TE-103-AN-36	9/2/91	101	SACS	T	
TE-103-AN-36	9/9/91	103	SACS	T	
TE-103-AN-36	9/18/91	101	SACS	T	
TE-103-AN-36	9/23/91	102	SACS	T	
TE-103-AN-36	9/30/91	102	SACS	T	
TE-103-AN-36	10/7/91	102	SACS	T	
TE-103-AN-36	10/14/91	102	SACS	T	
TE-103-AN-36	10/21/91	101	SACS	T	
TE-103-AN-36	10/28/91	102	SACS	T	
TE-103-AN-36	11/7/91	100	SACS	T	
TE-103-AN-36	11/11/91	100	SACS	T	
TE-103-AN-36	11/18/91	99	SACS	T	
TE-103-AN-36	11/25/91	98	SACS	T	
TE-103-AN-36	12/2/91	98	SACS	T	
TE-103-AN-36	12/9/91	98	SACS	T	
TE-103-AN-36	12/17/91	99	SACS	T	
TE-103-AN-36	12/23/91	98	SACS	T	
TE-103-AN-36	12/30/91	98	SACS	T	
TE-103-AN-36	1/8/92	98	SACS	T	
TE-103-AN-36	1/13/92	98	SACS	T	
TE-103-AN-36	1/27/92	98	SACS	T	
TE-103-AN-36	2/24/92	98	SACS	T	
TE-103-AN-36	3/2/92	98	SACS	T	
TE-103-AN-36	3/9/92	98	SACS	T	
TE-103-AN-36	3/18/92	98	SACS	T	
TE-103-AN-36	3/23/92	99	SACS	T	
TE-103-AN-36	3/30/92	99	SACS	T	
TE-103-AN-36	4/6/92	99	SACS	T	
TE-103-AN-36	4/13/92	99	SACS	T	
TE-103-AN-36	4/20/92	99	SACS	T	
TE-103-AN-36	4/27/92	98	SACS	T	
TE-103-AN-36	5/4/92	97	SACS	T	
TE-103-AN-36	5/11/92	98	SACS	T	
TE-103-AN-36	5/18/92	98	SACS	T	
TE-103-AN-36	5/25/92	96	SACS	T	
TE-103-AN-36	6/1/92	99	SACS	T	
TE-103-AN-36	6/8/92	98	SACS	T	
TE-103-AN-36	6/15/92	101	SACS	T	
TE-103-AN-36	6/22/92	100	SACS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-36	6/29/92	101	SACS	T	
TE-103-AN-36	7/6/92	101	SACS	T	
TE-103-AN-36	7/13/92	102	SACS	T	
TE-103-AN-36	7/20/92	102	SACS	T	
TE-103-AN-36	7/27/92	103	SACS	T	
TE-103-AN-36	8/3/92	103	SACS	T	
TE-103-AN-36	8/10/92	103	SACS	T	
TE-103-AN-36	8/17/92	103	SACS	T	
TE-103-AN-36	8/24/92	104	SACS	T	
TE-103-AN-36	8/31/92	104	SACS	T	
TE-103-AN-36	9/7/92	104	SACS	T	
TE-103-AN-36	9/14/92	105	SACS	T	
TE-103-AN-36	9/21/92	104	SACS	T	
TE-103-AN-36	9/28/92	105	SACS	T	
TE-103-AN-36	10/5/92	105	SACS	T	
TE-103-AN-36	10/12/92	108	SACS	T	
TE-103-AN-36	10/19/92	105	SACS	T	
TE-103-AN-36	10/26/92	105	SACS	T	
TE-103-AN-36	11/2/92	105	SACS	T	
TE-103-AN-36	11/9/92	106	SACS	T	
TE-103-AN-36	11/16/92	106	SACS	T	
TE-103-AN-36	11/23/92	107	SACS	T	
TE-103-AN-36	11/30/92	106	SACS	T	
TE-103-AN-36	12/7/92	106	SACS	T	
TE-103-AN-36	12/28/92	106	SACS	T	
TE-103-AN-36	1/5/93	107	SACS	T	
TE-103-AN-36	1/11/93	107	SACS	T	
TE-103-AN-36	1/18/93	106	SACS	T	
TE-103-AN-36	1/25/93	106	SACS	T	
TE-103-AN-36	2/1/93	106	SACS	T	
TE-103-AN-36	2/9/93	106	SACS	T	
TE-103-AN-36	2/16/93	107	SACS	T	
TE-103-AN-36	2/22/93	107	SACS	T	
TE-103-AN-36	3/1/93	107	SACS	T	
TE-103-AN-36	3/8/93	106	SACS	T	
TE-103-AN-36	3/16/93	106	SACS	T	
TE-103-AN-36	3/22/93	107	SACS	T	
TE-103-AN-36	3/29/93	106	SACS	T	
TE-103-AN-36	4/6/93	107	SACS	T	
TE-103-AN-36	4/12/93	107	SACS	T	
TE-103-AN-36	4/20/93	107	SACS	T	
TE-103-AN-36	4/28/93	107	SACS	T	
TE-103-AN-36	5/3/93	107	SACS	T	
TE-103-AN-36	5/17/93	105.8	SACS	T	
TE-103-AN-36	5/24/93	106	SACS	T	
TE-103-AN-36	5/31/93	107	SACS	T	
TE-103-AN-36	6/7/93	107	SACS	T	
TE-103-AN-36	6/15/93	105.6	SACS	T	
TE-103-AN-36	6/22/93	106	SACS	T	
TE-103-AN-36	6/28/93	107	SACS	T	
TE-103-AN-36	7/7/93	105.9	SACS	T	
TE-103-AN-36	7/13/93	107	SACS	T	
TE-103-AN-36	7/19/93	107	SACS	T	
TE-103-AN-36	7/26/93	107	SACS	T	
TE-103-AN-36	8/2/93	107	SACS	T	
TE-103-AN-36	8/11/93	107	SACS	T	
TE-103-AN-36	8/16/93	106	SACS	T	
TE-103-AN-36	8/23/93	106	SACS	T	
TE-103-AN-36	9/13/93	106	SACS	T	
TE-103-AN-36	9/23/93	107	SACS	T	
TE-103-AN-36	9/27/93	106	SACS	T	
TE-103-AN-36	10/19/93	106	SACS	T	
TE-103-AN-36	10/25/93	106	SACS	T	
TE-103-AN-36	11/1/93	106	SACS	T	
TE-103-AN-36	11/8/93	106	SACS	T	
TE-103-AN-36	11/15/93	106	SACS	T	
TE-103-AN-36	11/26/93	105	SACS	T	
TE-103-AN-36	11/29/93	105	SACS	T	
TE-103-AN-36	12/13/93	105	SACS	T	
TE-103-AN-36	12/20/93	104	SACS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-36	12/27/93	104	SACS	T	
TE-103-AN-36	1/5/94	103	SACS	T	
TE-103-AN-36	1/10/94	103	SACS	T	
TE-103-AN-36	1/17/94	105	SACS	T	
TE-103-AN-36	1/24/94	106	SACS	T	
TE-103-AN-36	2/7/94	104	SACS	T	
TE-103-AN-36	2/14/94	104	SACS	T	
TE-103-AN-36	2/21/94	104	SACS	T	
TE-103-AN-36	2/28/94	103	SACS	T	
TE-103-AN-36	3/7/94	103	SACS	T	
TE-103-AN-36	3/15/94	102	SACS	T	
TE-103-AN-36	3/23/94	101	SACS	T	
TE-103-AN-36	3/30/94	99	SACS	T	
TE-103-AN-36	4/6/94	100	SACS	T	
TE-103-AN-36	4/11/94	100	SACS	T	
TE-103-AN-36	5/5/94	100	SACS	T	
TE-103-AN-36	5/18/94	102	SACS	G	
TE-103-AN-36	5/25/94	102	SACS	G	
TE-103-AN-36	6/1/94	102	SACS	G	
TE-103-AN-36	6/8/94	100	SACS	G	
TE-103-AN-36	6/15/94	102	SACS	G	
TE-103-AN-36	6/27/94	102	SACS	G	
TE-103-AN-36	7/8/94	103	SACS	G	
TE-103-AN-36	7/12/94	103	SACS	G	
TE-103-AN-36	7/20/94	103	SACS	G	
TE-103-AN-36	7/27/94	103	SACS	G	
TE-103-AN-36	8/3/94	104	SACS	G	
TE-103-AN-36	8/10/94	105	SACS	G	
TE-103-AN-36	8/17/94	105	SACS	G	
TE-103-AN-36	8/27/94	104.72	SACS	G	
TE-103-AN-36	9/3/94	104.9	SACS	G	
TE-103-AN-36	9/9/94	105.26	SACS	G	
TE-103-AN-36	9/15/94	105.44	SACS	G	
TE-103-AN-36	9/21/94	105.44	SACS	G	
TE-103-AN-36	9/29/94	105.62	SACS	G	
TE-103-AN-36	10/7/94	105.8	SACS	G	
TE-103-AN-36	10/14/94	105.98	SACS	G	
TE-103-AN-36	10/21/94	105.98	SACS	G	
TE-103-AN-36	10/28/94	106.34	SACS	G	
TE-103-AN-36	11/2/94	106.7	SACS	G	
TE-103-AN-36	11/8/94	106.52	SACS	G	
TE-103-AN-36	11/17/94	106.34	SACS	G	
TE-103-AN-36	11/23/94	106.34	SACS	G	
TE-103-AN-36	11/30/94	105.98	SACS	G	
TE-103-AN-36	12/7/94	106.34	SACS	G	
TE-103-AN-36	12/14/94	105.98	SACS	G	
TE-103-AN-36	12/24/94	105.98	SACS	G	
TE-103-AN-36	12/28/94	105.98	SACS	G	
TE-103-AN-36	1/2/95	105.98	SACS	G	
TE-103-AN-36	1/12/95	105.8	SACS	G	
TE-103-AN-36	1/18/95	105.62	SACS	G	
TE-103-AN-36	1/25/95	105.08	SACS	G	
TE-103-AN-36	2/2/95	104.72	SACS	G	
TE-103-AN-36	2/10/95	104.72	SACS	G	
TE-103-AN-36	2/17/95	104.54	SACS	G	
TE-103-AN-36	2/25/95	104.18	SACS	G	
TE-103-AN-36	2/27/95	104.18	SACS	G	
TE-103-AN-36	3/11/95	104	SACS	G	
TE-103-AN-36	3/13/95	104	SACS	G	
TE-103-AN-36	3/24/95	103.64	SACS	G	
TE-103-AN-36	4/1/95	104.54	SACS	G	
TE-103-AN-36	4/2/95	104.54	SACS	G	
TE-103-AN-36	4/12/95	102.2	SACS	G	
TE-103-AN-36	4/17/95	101.12	SACS	G	
TE-103-AN-36	4/28/95	99.32	SACS	G	
TE-103-AN-36	5/2/95	99.5	SACS	G	
TE-103-AN-36	5/8/95	99.14	SACS	G	
TE-103-AN-36	5/19/95	99.14	SACS	G	
TE-103-AN-36	5/27/95	98.96	SACS	G	
TE-103-AN-36	6/3/95	99.32	SACS	G	

TANK 241-AN-103 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-36	6/9/85	99.32	SACS	G	
TE-103-AN-36	6/17/85	99.14	SACS	G	
TE-103-AN-36	6/22/85	99.5	SACS	T	
TE-103-AN-37	7/16/83	63	CASS	T	
TE-103-AN-37	7/23/83	63	CASS	T	
TE-103-AN-37	7/28/83	64	CASS	T	
TE-103-AN-37	8/6/83	65	CASS	T	
TE-103-AN-37	8/13/83	60	CASS	T	
TE-103-AN-37	8/17/83	81	CASS	T	
TE-103-AN-37	8/27/83	82	CASS	T	
TE-103-AN-37	8/30/83	87	CASS	T	
TE-103-AN-37	9/17/83	80	CASS	T	
TE-103-AN-37	9/19/83	63	CASS	T	
TE-103-AN-37	10/1/83	79	CASS	T	
TE-103-AN-37	10/8/83	79	CASS	T	
TE-103-AN-37	10/12/83	79	CASS	T	
TE-103-AN-37	4/13/84	111	CASS	T	
TE-103-AN-37	4/19/84	119	CASS	T	
TE-103-AN-37	4/22/84	107	CASS	T	
TE-103-AN-37	5/1/84	117	CASS	T	
TE-103-AN-37	5/7/84	108	CASS	T	
TE-103-AN-37	5/14/84	106	CASS	T	
TE-103-AN-37	5/26/84	106	CASS	T	
TE-103-AN-37	5/27/84	101	CASS	T	
TE-103-AN-37	6/4/84	107	CASS	T	
TE-103-AN-37	6/13/84	104	CASS	T	
TE-103-AN-37	6/23/84	104	CASS	T	
TE-103-AN-37	6/30/84	99	CASS	T	
TE-103-AN-37	7/7/84	96	CASS	T	
TE-103-AN-37	7/14/84	96	CASS	T	
TE-103-AN-37	7/21/84	96	CASS	T	
TE-103-AN-37	7/28/84	96	CASS	T	
TE-103-AN-37	8/3/84	96	CASS	T	
TE-103-AN-37	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/25/84	233	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-37	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-37	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-37	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-37	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-37	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-37	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-37	9/15/84	99	CASS	T	
TE-103-AN-37	9/22/84	99	CASS	T	
TE-103-AN-37	9/24/84	100	CASS	T	
TE-103-AN-37	10/2/84	100	CASS	T	
TE-103-AN-37	10/11/84	100	CASS	T	
TE-103-AN-37	10/16/84	99	CASS	T	
TE-103-AN-37	10/24/84	104	CASS	T	
TE-103-AN-37	11/2/84	101	CASS	T	
TE-103-AN-37	11/10/84	110	CASS	T	
TE-103-AN-37	11/12/84	113	CASS	T	
TE-103-AN-37	11/24/84	108	CASS	T	
TE-103-AN-37	11/27/84	58	CASS	S	Data point did not agree with local trend
TE-103-AN-37	11/28/84	58	CASS	S	Data point did not agree with local trend
TE-103-AN-37	11/30/84	104	CASS	T	
TE-103-AN-37	12/7/84	103	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-37	12/14/84	111	CASS	T	
TE-103-AN-37	12/22/84	107	CASS	T	
TE-103-AN-37	12/28/84	112	CASS	T	
TE-103-AN-37	1/5/85	107	CASS	T	
TE-103-AN-37	1/8/85	107	CASS	T	
TE-103-AN-37	1/19/85	107	CASS	T	
TE-103-AN-37	1/21/85	111	CASS	T	
TE-103-AN-37	1/27/85	107	CASS	T	
TE-103-AN-37	2/9/85	105	CASS	T	
TE-103-AN-37	2/15/85	107	CASS	T	
TE-103-AN-37	2/21/85	107	CASS	T	
TE-103-AN-37	2/28/85	107	CASS	T	
TE-103-AN-37	3/5/85	112	CASS	T	
TE-103-AN-37	3/10/85	103	CASS	T	
TE-103-AN-37	3/23/85	107	CASS	T	
TE-103-AN-37	3/28/85	106	CASS	T	
TE-103-AN-37	4/1/85	102	CASS	T	
TE-103-AN-37	4/13/85	100	CASS	T	
TE-103-AN-37	4/20/85	100	CASS	T	
TE-103-AN-37	4/28/85	100	CASS	T	
TE-103-AN-37	5/4/85	99	CASS	T	
TE-103-AN-37	5/11/85	99	CASS	T	
TE-103-AN-37	5/18/85	99	CASS	T	
TE-103-AN-37	5/23/85	99	CASS	T	
TE-103-AN-37	9/1/85	101	CASS	T	
TE-103-AN-37	11/1/85	99	CASS	T	
TE-103-AN-37	12/1/85	96	CASS	T	
TE-103-AN-37	1/3/86	97	CASS	T	
TE-103-AN-37	1/10/86	107	CASS	T	
TE-103-AN-37	1/18/86	103	CASS	T	
TE-103-AN-37	1/23/86	105	CASS	T	
TE-103-AN-37	1/30/86	106	CASS	T	
TE-103-AN-37	2/3/86	103	CASS	T	
TE-103-AN-37	2/15/86	99	CASS	T	
TE-103-AN-37	2/22/86	107	CASS	T	
TE-103-AN-37	2/28/86	113	CASS	T	
TE-103-AN-37	3/5/86	123	CASS	T	
TE-103-AN-37	3/9/86	127	CASS	T	
TE-103-AN-37	3/20/86	120	CASS	T	
TE-103-AN-37	3/27/86	124	CASS	T	
TE-103-AN-37	4/5/86	116	CASS	T	
TE-103-AN-37	4/12/86	117	CASS	T	
TE-103-AN-37	4/19/86	117	CASS	T	
TE-103-AN-37	4/26/86	117	CASS	T	
TE-103-AN-37	5/3/86	122	CASS	T	
TE-103-AN-37	5/6/86	125	CASS	T	
TE-103-AN-37	5/11/86	118	CASS	T	
TE-103-AN-37	5/22/86	118	CASS	T	
TE-103-AN-37	5/27/86	117	CASS	T	
TE-103-AN-37	3/25/88	105	CASS	S	Scatter in data locally
TE-103-AN-37	3/26/88	91	CASS	S	Scatter in data locally
TE-103-AN-37	3/27/88	90	CASS	S	Scatter in data locally
TE-103-AN-37	3/28/88	105	CASS	S	Scatter in data locally
TE-103-AN-37	3/29/88	105	CASS	S	Scatter in data locally
TE-103-AN-37	3/30/88	105	CASS	S	Scatter in data locally
TE-103-AN-37	3/31/88	105	CASS	S	Scatter in data locally
TE-103-AN-37	12/1/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/2/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/3/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/4/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/5/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/6/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/7/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/8/88	74	CASS	S	Scatter in data locally
TE-103-AN-37	12/9/88	46	CASS	S	Scatter in data locally
TE-103-AN-37	12/10/88	75	CASS	S	Scatter in data locally
TE-103-AN-37	12/11/88	85	CASS	S	Scatter in data locally
TE-103-AN-37	12/12/88	104	CASS	S	Scatter in data locally
TE-103-AN-37	12/13/88	93	CASS	S	Scatter in data locally
TE-103-AN-37	12/14/88	87	CASS	S	Scatter in data locally

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-37	12/15/88	86	CASS	S	Scatter in data locally
TE-103-AN-37	12/16/88	104	CASS	S	Scatter in data locally
TE-103-AN-37	12/17/88	104	CASS	S	Scatter in data locally
TE-103-AN-37	12/18/88	103	CASS	S	Scatter in data locally
TE-103-AN-37	12/19/88	85	CASS	S	Scatter in data locally
TE-103-AN-37	12/20/88	85	CASS	S	Scatter in data locally
TE-103-AN-37	12/21/88	85	CASS	S	Scatter in data locally
TE-103-AN-37	12/22/88	85	CASS	S	Scatter in data locally
TE-103-AN-37	11/4/89	104	CASS	T	
TE-103-AN-37	11/11/89	104	CASS	T	
TE-103-AN-37	11/18/89	105	CASS	T	
TE-103-AN-37	11/26/89	105	CASS	T	
TE-103-AN-37	11/30/89	105	CASS	T	
TE-103-AN-37	12/9/89	105	CASS	T	
TE-103-AN-37	12/16/89	105	CASS	T	
TE-103-AN-37	12/21/89	105	CASS	T	
TE-103-AN-37	12/25/89	104	CASS	T	
TE-103-AN-37	1/2/90	101	CASS	T	
TE-103-AN-37	1/13/90	100	CASS	T	
TE-103-AN-37	1/16/90	104	CASS	T	
TE-103-AN-37	1/24/90	104	CASS	T	
TE-103-AN-37	2/3/90	103	CASS	T	
TE-103-AN-37	2/10/90	103	CASS	T	
TE-103-AN-37	2/17/90	103	CASS	T	
TE-103-AN-37	2/20/90	103	CASS	T	
TE-103-AN-37	3/3/90	102	CASS	T	
TE-103-AN-37	3/10/90	102	CASS	T	
TE-103-AN-37	3/17/90	102	CASS	T	
TE-103-AN-37	3/24/90	102	CASS	T	
TE-103-AN-37	3/30/90	102	CASS	T	
TE-103-AN-37	4/7/90	101	CASS	T	
TE-103-AN-37	4/14/90	101	CASS	T	
TE-103-AN-37	4/21/90	101	CASS	T	
TE-103-AN-37	4/28/90	102	CASS	T	
TE-103-AN-37	5/5/90	102	CASS	T	
TE-103-AN-37	5/12/90	102	CASS	T	
TE-103-AN-37	5/19/90	102	CASS	T	
TE-103-AN-37	5/22/90	102	CASS	T	
TE-103-AN-37	6/2/90	102	CASS	T	
TE-103-AN-37	6/9/90	102	CASS	T	
TE-103-AN-37	6/10/90	100	CASS	T	
TE-103-AN-37	6/23/90	102	CASS	T	
TE-103-AN-37	6/29/90	102	CASS	T	
TE-103-AN-37	7/7/90	103	CASS	T	
TE-103-AN-37	7/13/90	114	CASS	S	Data point did not agree with local trend
TE-103-AN-37	7/14/90	103	CASS	T	
TE-103-AN-37	7/20/90	103	CASS	T	
TE-103-AN-37	7/28/90	104	CASS	T	
TE-103-AN-37	7/30/90	104	CASS	T	
TE-103-AN-37	8/11/90	104	CASS	T	
TE-103-AN-37	8/18/90	104	CASS	T	
TE-103-AN-37	8/25/90	104	CASS	T	
TE-103-AN-37	9/1/90	105	CASS	T	
TE-103-AN-37	9/4/90	105	CASS	T	
TE-103-AN-37	9/10/90	109	CASS	T	
TE-103-AN-37	9/22/90	102	CASS	T	
TE-103-AN-37	9/24/90	103	CASS	T	
TE-103-AN-37	10/6/90	104	CASS	T	
TE-103-AN-37	10/13/90	105	CASS	T	
TE-103-AN-37	10/20/90	105	CASS	T	
TE-103-AN-37	10/27/90	105	CASS	T	
TE-103-AN-37	11/3/90	105	CASS	T	
TE-103-AN-37	11/8/90	105	CASS	T	
TE-103-AN-37	11/17/90	105	CASS	T	
TE-103-AN-37	11/21/90	105	CASS	T	
TE-103-AN-37	11/28/90	105	CASS	T	
TE-103-AN-37	12/8/90	104	CASS	T	
TE-103-AN-37	12/15/90	104	CASS	T	
TE-103-AN-37	12/22/90	104	CASS	T	
TE-103-AN-37	12/29/90	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-37	1/5/91	104	CASS	T	
TE-103-AN-37	1/10/91	104	CASS	T	
TE-103-AN-37	1/19/91	103	CASS	T	
TE-103-AN-37	1/26/91	103	CASS	T	
TE-103-AN-37	2/2/91	103	CASS	T	
TE-103-AN-37	2/9/91	103	CASS	T	
TE-103-AN-37	2/12/91	103	CASS	T	
TE-103-AN-37	2/23/91	102	CASS	T	
TE-103-AN-37	3/2/91	102	CASS	T	
TE-103-AN-37	3/3/91	102	CASS	T	
TE-103-AN-37	3/16/91	102	CASS	T	
TE-103-AN-37	3/18/91	102	CASS	T	
TE-103-AN-37	3/30/91	102	CASS	T	
TE-103-AN-37	4/6/91	102	CASS	T	
TE-103-AN-37	4/12/91	102	CASS	T	
TE-103-AN-37	4/20/91	102	CASS	T	
TE-103-AN-37	4/27/91	102	CASS	T	
TE-103-AN-37	5/4/91	102	CASS	T	
TE-103-AN-37	5/11/91	102	CASS	T	
TE-103-AN-37	5/18/91	102	CASS	T	
TE-103-AN-37	5/24/91	102	CASS	T	
TE-103-AN-37	6/1/91	103	CASS	T	
TE-103-AN-37	6/7/91	104	CASS	T	
TE-103-AN-37	6/15/91	103	CASS	T	
TE-103-AN-37	6/22/91	104	CASS	T	
TE-103-AN-37	6/29/91	105	CASS	T	
TE-103-AN-37	8/27/94	109.76	SACS	G	
TE-103-AN-37	9/3/94	110.12	SACS	G	
TE-103-AN-37	9/10/94	110.3	SACS	G	
TE-103-AN-37	9/12/94	110.48	SACS	G	
TE-103-AN-37	9/24/94	110.48	SACS	G	
TE-103-AN-37	9/29/94	110.84	SACS	G	
TE-103-AN-37	10/8/94	111.02	SACS	G	
TE-103-AN-37	10/10/94	111.2	SACS	G	
TE-103-AN-37	10/22/94	111.02	SACS	G	
TE-103-AN-37	10/28/94	111.2	SACS	G	
TE-103-AN-37	11/5/94	111.2	SACS	G	
TE-103-AN-37	11/12/94	111.36	SACS	G	
TE-103-AN-37	11/14/94	111.74	SACS	G	
TE-103-AN-37	11/24/94	111.74	SACS	G	
TE-103-AN-37	11/29/94	111.74	SACS	G	
TE-103-AN-37	12/10/94	111.92	SACS	G	
TE-103-AN-37	12/16/94	111.92	SACS	G	
TE-103-AN-37	12/24/94	111.92	SACS	G	
TE-103-AN-37	12/31/94	111.92	SACS	G	
TE-103-AN-37	1/2/95	112.28	SACS	G	
TE-103-AN-37	1/10/95	111.92	SACS	G	
TE-103-AN-37	1/21/95	111.56	SACS	G	
TE-103-AN-37	1/23/95	111.56	SACS	G	
TE-103-AN-37	1/31/95	111.38	SACS	G	
TE-103-AN-37	2/10/95	111.2	SACS	G	
TE-103-AN-37	2/17/95	111.38	SACS	G	
TE-103-AN-37	2/25/95	111.02	SACS	G	
TE-103-AN-37	2/27/95	111.02	SACS	G	
TE-103-AN-37	3/11/95	110.84	SACS	G	
TE-103-AN-37	3/18/95	110.84	SACS	G	
TE-103-AN-37	3/22/95	110.84	SACS	G	
TE-103-AN-37	4/1/95	110.12	SACS	G	
TE-103-AN-37	4/8/95	110.12	SACS	G	
TE-103-AN-37	4/15/95	110.12	SACS	G	
TE-103-AN-37	4/19/95	110.12	SACS	G	
TE-103-AN-37	4/26/95	109.04	SACS	G	
TE-103-AN-37	5/2/95	108.5	SACS	G	
TE-103-AN-37	5/8/95	108.32	SACS	G	
TE-103-AN-37	5/19/95	107.96	SACS	G	
TE-103-AN-37	5/27/95	107.42	SACS	G	
TE-103-AN-37	6/2/95	107.6	SACS	G	
TE-103-AN-37	6/9/95	107.24	SACS	G	
TE-103-AN-37	6/12/95	107.06	SACS	G	
TE-103-AN-37	6/22/95	107.24	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-38	7/16/83	63	CASS	T	
TE-103-AN-38	7/23/83	63	CASS	T	
TE-103-AN-38	7/28/83	64	CASS	T	
TE-103-AN-38	8/6/83	65	CASS	T	
TE-103-AN-38	8/13/83	77	CASS	T	
TE-103-AN-38	8/17/83	79	CASS	T	
TE-103-AN-38	8/27/83	82	CASS	T	
TE-103-AN-38	8/30/83	87	CASS	T	
TE-103-AN-38	9/17/83	82	CASS	T	
TE-103-AN-38	9/20/83	84	CASS	T	
TE-103-AN-38	10/1/83	82	CASS	T	
TE-103-AN-38	10/4/83	82	CASS	T	
TE-103-AN-38	10/12/83	81	CASS	T	
TE-103-AN-38	4/13/84	113	CASS	T	
TE-103-AN-38	4/19/84	122	CASS	T	
TE-103-AN-38	4/25/84	109	CASS	T	
TE-103-AN-38	5/1/84	120	CASS	T	
TE-103-AN-38	5/7/84	111	CASS	T	
TE-103-AN-38	5/14/84	109	CASS	T	
TE-103-AN-38	5/28/84	109	CASS	T	
TE-103-AN-38	6/1/84	103	CASS	T	
TE-103-AN-38	6/4/84	110	CASS	T	
TE-103-AN-38	6/13/84	107	CASS	T	
TE-103-AN-38	6/23/84	106	CASS	T	
TE-103-AN-38	6/30/84	101	CASS	T	
TE-103-AN-38	7/3/84	101	CASS	T	
TE-103-AN-38	7/14/84	100	CASS	T	
TE-103-AN-38	7/21/84	100	CASS	T	
TE-103-AN-38	7/28/84	100	CASS	T	
TE-103-AN-38	8/3/84	100	CASS	T	
TE-103-AN-38	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-38	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-103-AN-38	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-38	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-38	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-103-AN-38	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-38	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-38	9/15/84	100	CASS	T	
TE-103-AN-38	9/22/84	100	CASS	T	
TE-103-AN-38	9/24/84	101	CASS	T	
TE-103-AN-38	10/2/84	101	CASS	T	
TE-103-AN-38	10/11/84	101	CASS	T	
TE-103-AN-38	10/18/84	100	CASS	T	
TE-103-AN-38	10/24/84	105	CASS	T	
TE-103-AN-38	11/2/84	102	CASS	T	
TE-103-AN-38	11/10/84	111	CASS	T	
TE-103-AN-38	11/12/84	115	CASS	T	
TE-103-AN-38	11/24/84	112	CASS	T	
TE-103-AN-38	11/25/84	106	CASS	T	
TE-103-AN-38	11/27/84	58	CASS	S	Data point did not agree with local trend
TE-103-AN-38	11/28/84	58	CASS	S	Data point did not agree with local trend
TE-103-AN-38	12/6/84	111	CASS	T	
TE-103-AN-38	12/10/84	123	CASS	T	
TE-103-AN-38	12/18/84	116	CASS	T	
TE-103-AN-38	12/27/84	113	CASS	T	
TE-103-AN-38	1/5/85	113	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-38	1/8/85	113	CASS	T	
TE-103-AN-38	1/18/85	113	CASS	T	
TE-103-AN-38	1/21/85	117	CASS	T	
TE-103-AN-38	1/29/85	112	CASS	T	
TE-103-AN-38	2/9/85	110	CASS	T	
TE-103-AN-38	2/15/85	112	CASS	T	
TE-103-AN-38	2/21/85	112	CASS	T	
TE-103-AN-38	2/28/85	112	CASS	T	
TE-103-AN-38	3/5/85	117	CASS	T	
TE-103-AN-38	3/16/85	106	CASS	T	
TE-103-AN-38	3/23/85	112	CASS	T	
TE-103-AN-38	3/28/85	111	CASS	T	
TE-103-AN-38	4/1/85	107	CASS	T	
TE-103-AN-38	4/9/85	105	CASS	T	
TE-103-AN-38	4/20/85	104	CASS	T	
TE-103-AN-38	4/27/85	104	CASS	T	
TE-103-AN-38	5/4/85	104	CASS	T	
TE-103-AN-38	5/11/85	104	CASS	T	
TE-103-AN-38	5/18/85	103	CASS	T	
TE-103-AN-38	5/23/85	103	CASS	T	
TE-103-AN-38	9/1/85	103	CASS	T	
TE-103-AN-38	11/1/85	102	CASS	T	
TE-103-AN-38	12/1/85	102	CASS	T	
TE-103-AN-38	1/3/86	102	CASS	T	
TE-103-AN-38	1/10/86	112	CASS	T	
TE-103-AN-38	1/18/86	106	CASS	T	
TE-103-AN-38	1/23/86	110	CASS	T	
TE-103-AN-38	1/30/86	111	CASS	T	
TE-103-AN-38	2/3/86	107	CASS	T	
TE-103-AN-38	2/15/86	115	CASS	T	
TE-103-AN-38	2/22/86	125	CASS	T	
TE-103-AN-38	2/28/86	132	CASS	T	
TE-103-AN-38	3/5/86	141	CASS	T	
TE-103-AN-38	3/8/86	144	CASS	T	
TE-103-AN-38	3/20/86	134	CASS	T	
TE-103-AN-38	3/27/86	136	CASS	T	
TE-103-AN-38	4/5/86	129	CASS	T	
TE-103-AN-38	4/12/86	129	CASS	T	
TE-103-AN-38	4/19/86	129	CASS	T	
TE-103-AN-38	4/26/86	129	CASS	T	
TE-103-AN-38	5/3/86	133	CASS	T	
TE-103-AN-38	5/6/86	136	CASS	T	
TE-103-AN-38	5/11/86	129	CASS	T	
TE-103-AN-38	5/24/86	128	CASS	T	
TE-103-AN-38	5/27/86	128	CASS	T	
TE-103-AN-38	3/25/88	82	CASS	S	Scatter in data locally
TE-103-AN-38	3/26/88	84	CASS	S	Scatter in data locally
TE-103-AN-38	3/27/88	84	CASS	S	Scatter in data locally
TE-103-AN-38	3/28/88	112	CASS	S	Scatter in data locally
TE-103-AN-38	3/29/88	112	CASS	S	Scatter in data locally
TE-103-AN-38	3/30/88	112	CASS	S	Scatter in data locally
TE-103-AN-38	3/31/88	84	CASS	S	Scatter in data locally
TE-103-AN-38	12/1/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/2/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/3/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/4/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/6/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/7/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/8/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/9/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/10/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/11/88	110	CASS	S	Scatter in data locally
TE-103-AN-38	12/12/88	75	CASS	S	Scatter in data locally
TE-103-AN-38	12/13/88	98	CASS	S	Scatter in data locally
TE-103-AN-38	12/14/88	110	CASS	S	Scatter in data locally
TE-103-AN-38	12/15/88	79	CASS	S	Scatter in data locally
TE-103-AN-38	12/16/88	77	CASS	S	Scatter in data locally
TE-103-AN-38	12/17/88	110	CASS	S	Scatter in data locally
TE-103-AN-38	12/18/88	75	CASS	S	Scatter in data locally
TE-103-AN-38	12/19/88	110	CASS	S	Scatter in data locally

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-38	12/20/88	76	CASS	S	Scatter in data locally
TE-103-AN-38	12/21/88	75	CASS	S	Scatter in data locally
TE-103-AN-38	12/22/88	110	CASS	S	Scatter in data locally
TE-103-AN-38	11/4/89	109	CASS	T	
TE-103-AN-38	11/11/89	109	CASS	T	
TE-103-AN-38	11/18/89	109	CASS	T	
TE-103-AN-38	11/25/89	109	CASS	T	
TE-103-AN-38	11/30/89	110	CASS	T	
TE-103-AN-38	12/7/89	110	CASS	T	
TE-103-AN-38	12/16/89	110	CASS	T	
TE-103-AN-38	12/21/89	110	CASS	T	
TE-103-AN-38	12/25/89	110	CASS	T	
TE-103-AN-38	1/1/90	108	SACS	T	
TE-103-AN-38	1/8/90	108	SACS	T	
TE-103-AN-38	1/16/90	110	CASS	T	
TE-103-AN-38	1/27/90	110	CASS	T	
TE-103-AN-38	2/1/90	110	CASS	T	
TE-103-AN-38	2/10/90	109	CASS	T	
TE-103-AN-38	2/17/90	109	CASS	T	
TE-103-AN-38	2/24/90	109	CASS	T	
TE-103-AN-38	3/2/90	109	CASS	T	
TE-103-AN-38	3/10/90	108	CASS	T	
TE-103-AN-38	3/17/90	108	CASS	T	
TE-103-AN-38	3/24/90	108	CASS	T	
TE-103-AN-38	3/31/90	108	CASS	T	
TE-103-AN-38	4/7/90	108	CASS	T	
TE-103-AN-38	4/14/90	108	CASS	T	
TE-103-AN-38	4/21/90	108	CASS	T	
TE-103-AN-38	4/28/90	108	CASS	T	
TE-103-AN-38	5/5/90	108	CASS	T	
TE-103-AN-38	5/10/90	108	CASS	T	
TE-103-AN-38	5/19/90	108	CASS	T	
TE-103-AN-38	5/22/90	107	CASS	T	
TE-103-AN-38	6/1/90	108	CASS	T	
TE-103-AN-38	6/8/90	108	CASS	T	
TE-103-AN-38	6/11/90	108	SACS	T	
TE-103-AN-38	6/23/90	108	CASS	T	
TE-103-AN-38	6/29/90	108	CASS	T	
TE-103-AN-38	7/7/90	108	CASS	T	
TE-103-AN-38	7/13/90	119	CASS	S	Data point did not agree with local trend
TE-103-AN-38	7/14/90	108	CASS	T	
TE-103-AN-38	7/20/90	108	CASS	T	
TE-103-AN-38	7/28/90	108	CASS	T	
TE-103-AN-38	8/4/90	108	CASS	T	
TE-103-AN-38	8/11/90	108	CASS	T	
TE-103-AN-38	8/18/90	109	CASS	T	
TE-103-AN-38	8/24/90	109	CASS	T	
TE-103-AN-38	9/1/90	109	CASS	T	
TE-103-AN-38	9/4/90	109	CASS	T	
TE-103-AN-38	9/10/90	113	CASS	T	
TE-103-AN-38	9/17/90	108	SACS	T	
TE-103-AN-38	9/24/90	108	SACS	T	
TE-103-AN-38	10/6/90	109	CASS	T	
TE-103-AN-38	10/11/90	110	CASS	T	
TE-103-AN-38	10/20/90	110	CASS	T	
TE-103-AN-38	10/27/90	110	CASS	T	
TE-103-AN-38	11/3/90	110	CASS	T	
TE-103-AN-38	11/10/90	110	CASS	T	
TE-103-AN-38	11/17/90	110	CASS	T	
TE-103-AN-38	11/24/90	110	CASS	T	
TE-103-AN-38	12/1/90	110	CASS	T	
TE-103-AN-38	12/8/90	110	CASS	T	
TE-103-AN-38	12/15/90	110	CASS	T	
TE-103-AN-38	12/22/90	110	CASS	T	
TE-103-AN-38	12/29/90	110	CASS	T	
TE-103-AN-38	1/5/91	110	CASS	T	
TE-103-AN-38	1/12/91	110	CASS	T	
TE-103-AN-38	1/19/91	109	CASS	T	
TE-103-AN-38	1/20/91	110	CASS	T	
TE-103-AN-38	2/2/91	109	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-38	2/5/91	109	CASS	T	
TE-103-AN-38	2/18/91	109	CASS	T	
TE-103-AN-38	2/22/91	109	CASS	T	
TE-103-AN-38	2/26/91	109	SACS	T	
TE-103-AN-38	3/9/91	108	CASS	T	
TE-103-AN-38	3/18/91	108	CASS	T	
TE-103-AN-38	3/23/91	108	CASS	T	
TE-103-AN-38	3/30/91	108	CASS	T	
TE-103-AN-38	4/6/91	108	CASS	T	
TE-103-AN-38	4/12/91	108	CASS	T	
TE-103-AN-38	4/20/91	108	CASS	T	
TE-103-AN-38	4/27/91	108	CASS	T	
TE-103-AN-38	5/4/91	108	CASS	T	
TE-103-AN-38	5/11/91	108	CASS	T	
TE-103-AN-38	5/18/91	108	CASS	T	
TE-103-AN-38	5/22/91	108	CASS	T	
TE-103-AN-38	5/29/91	108	CASS	T	
TE-103-AN-38	6/7/91	108	CASS	T	
TE-103-AN-38	6/11/91	108	CASS	T	
TE-103-AN-38	6/22/91	108	CASS	T	
TE-103-AN-38	6/29/91	109	CASS	T	
TE-103-AN-38	7/1/91	108	SACS	T	
TE-103-AN-38	7/8/91	107	SACS	T	
TE-103-AN-38	7/15/91	108	SACS	T	
TE-103-AN-38	7/22/91	108	SACS	T	
TE-103-AN-38	7/29/91	108	SACS	T	
TE-103-AN-38	8/5/91	107	SACS	T	
TE-103-AN-38	8/12/91	109	SACS	T	
TE-103-AN-38	8/19/91	108	SACS	T	
TE-103-AN-38	8/28/91	110	SACS	T	
TE-103-AN-38	9/2/91	109	SACS	T	
TE-103-AN-38	9/9/91	111	SACS	T	
TE-103-AN-38	9/16/91	109	SACS	T	
TE-103-AN-38	9/23/91	110	SACS	T	
TE-103-AN-38	9/30/91	111	SACS	T	
TE-103-AN-38	10/7/91	111	SACS	T	
TE-103-AN-38	10/14/91	112	SACS	T	
TE-103-AN-38	10/21/91	111	SACS	T	
TE-103-AN-38	10/28/91	112	SACS	T	
TE-103-AN-38	11/7/91	111	SACS	T	
TE-103-AN-38	11/11/91	112	SACS	T	
TE-103-AN-38	11/18/91	112	SACS	T	
TE-103-AN-38	11/25/91	111	SACS	T	
TE-103-AN-38	12/2/91	111	SACS	T	
TE-103-AN-38	12/9/91	111	SACS	T	
TE-103-AN-38	12/16/91	112	SACS	T	
TE-103-AN-38	12/23/91	111	SACS	T	
TE-103-AN-38	12/30/91	110	SACS	T	
TE-103-AN-38	1/6/92	111	SACS	T	
TE-103-AN-38	1/13/92	110	SACS	T	
TE-103-AN-38	1/27/92	111	SACS	T	
TE-103-AN-38	2/24/92	110	SACS	T	
TE-103-AN-38	3/2/92	110	SACS	T	
TE-103-AN-38	3/9/92	110	SACS	T	
TE-103-AN-38	3/18/92	110	SACS	T	
TE-103-AN-38	3/23/92	110	SACS	T	
TE-103-AN-38	3/30/92	110	SACS	T	
TE-103-AN-38	4/6/92	110	SACS	T	
TE-103-AN-38	4/13/92	111	SACS	T	
TE-103-AN-38	4/20/92	110	SACS	T	
TE-103-AN-38	4/27/92	110	SACS	T	
TE-103-AN-38	5/4/92	108	SACS	T	
TE-103-AN-38	5/11/92	110	SACS	T	
TE-103-AN-38	5/18/92	109	SACS	T	
TE-103-AN-38	5/25/92	107	SACS	T	
TE-103-AN-38	6/1/92	110	SACS	T	
TE-103-AN-38	6/8/92	109	SACS	T	
TE-103-AN-38	6/15/92	110	SACS	T	
TE-103-AN-38	6/22/92	109	SACS	T	
TE-103-AN-38	6/29/92	110	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-38	7/8/92	110	SACS	T	
TE-103-AN-38	7/13/92	111	SACS	T	
TE-103-AN-38	7/20/92	110	SACS	T	
TE-103-AN-38	7/27/92	111	SACS	T	
TE-103-AN-38	8/3/92	111	SACS	T	
TE-103-AN-38	8/10/92	111	SACS	T	
TE-103-AN-38	8/17/92	111	SACS	T	
TE-103-AN-38	8/24/92	111	SACS	T	
TE-103-AN-38	8/31/92	111	SACS	T	
TE-103-AN-38	9/7/92	112	SACS	T	
TE-103-AN-38	9/14/92	112	SACS	T	
TE-103-AN-38	9/21/92	112	SACS	T	
TE-103-AN-38	9/28/92	113	SACS	T	
TE-103-AN-38	10/5/92	113	SACS	T	
TE-103-AN-38	10/12/92	113	SACS	T	
TE-103-AN-38	10/19/92	113	SACS	T	
TE-103-AN-38	10/26/92	113	SACS	T	
TE-103-AN-38	11/2/92	113	SACS	T	
TE-103-AN-38	11/9/92	113	SACS	T	
TE-103-AN-38	11/16/92	114	SACS	T	
TE-103-AN-38	11/23/92	114	SACS	T	
TE-103-AN-38	11/30/92	114	SACS	T	
TE-103-AN-38	12/7/92	115	SACS	T	
TE-103-AN-38	12/28/92	115	SACS	T	
TE-103-AN-38	1/5/93	115	SACS	T	
TE-103-AN-38	1/11/93	115	SACS	T	
TE-103-AN-38	1/18/93	115	SACS	T	
TE-103-AN-38	1/25/93	114	SACS	T	
TE-103-AN-38	2/1/93	115	SACS	T	
TE-103-AN-38	2/8/93	115	SACS	T	
TE-103-AN-38	2/16/93	115	SACS	T	
TE-103-AN-38	2/22/93	115	SACS	T	
TE-103-AN-38	3/1/93	118	SACS	T	
TE-103-AN-38	3/8/93	115	SACS	T	
TE-103-AN-38	3/16/93	115	SACS	T	
TE-103-AN-38	3/22/93	115	SACS	T	
TE-103-AN-38	3/29/93	114	SACS	T	
TE-103-AN-38	4/8/93	115	SACS	T	
TE-103-AN-38	4/12/93	115	SACS	T	
TE-103-AN-38	4/23/93	115	SACS	T	
TE-103-AN-38	4/28/93	115	SACS	T	
TE-103-AN-38	5/3/93	115	SACS	T	
TE-103-AN-38	5/17/93	113.8	SACS	T	
TE-103-AN-38	5/24/93	114	SACS	T	
TE-103-AN-38	5/31/93	115	SACS	T	
TE-103-AN-38	6/7/93	115	SACS	T	
TE-103-AN-38	6/15/93	113.2	SACS	T	
TE-103-AN-38	6/23/93	115	SACS	T	
TE-103-AN-38	6/28/93	114	SACS	T	
TE-103-AN-38	7/7/93	113.8	SACS	T	
TE-103-AN-38	7/13/93	115	SACS	T	
TE-103-AN-38	7/19/93	115	SACS	T	
TE-103-AN-38	7/26/93	115	SACS	T	
TE-103-AN-38	8/2/93	115	SACS	T	
TE-103-AN-38	8/11/93	115	SACS	T	
TE-103-AN-38	8/16/93	114	SACS	T	
TE-103-AN-38	8/23/93	114	SACS	T	
TE-103-AN-38	8/31/93	115	SACS	T	
TE-103-AN-38	9/23/93	115	SACS	T	
TE-103-AN-38	9/27/93	115	SACS	T	
TE-103-AN-38	10/19/93	115	SACS	T	
TE-103-AN-38	10/25/93	115	SACS	T	
TE-103-AN-38	11/1/93	115	SACS	T	
TE-103-AN-38	11/8/93	116	SACS	T	
TE-103-AN-38	11/15/93	116	SACS	T	
TE-103-AN-38	11/26/93	116	SACS	T	
TE-103-AN-38	11/29/93	115	SACS	T	
TE-103-AN-38	12/13/93	115	SACS	T	
TE-103-AN-38	12/20/93	115	SACS	T	
TE-103-AN-38	12/27/93	115	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-38	1/5/94	115	SACS	T	
TE-103-AN-38	1/10/94	118	SACS	T	
TE-103-AN-38	1/17/94	118	SACS	T	
TE-103-AN-38	1/24/94	118	SACS	T	
TE-103-AN-38	2/7/94	118	SACS	T	
TE-103-AN-38	2/14/94	117	SACS	T	
TE-103-AN-38	2/21/94	117	SACS	T	
TE-103-AN-38	2/28/94	117	SACS	T	
TE-103-AN-38	3/7/94	117	SACS	T	
TE-103-AN-38	3/15/94	116	SACS	T	
TE-103-AN-38	3/23/94	118	SACS	T	
TE-103-AN-38	3/30/94	118	SACS	T	
TE-103-AN-38	4/6/94	116	SACS	T	
TE-103-AN-38	4/13/94	115	SACS	T	
TE-103-AN-38	5/5/94	113	SACS	T	
TE-103-AN-38	5/18/94	113	SACS	G	
TE-103-AN-38	5/25/94	112	SACS	G	
TE-103-AN-38	6/1/94	112	SACS	G	
TE-103-AN-38	6/8/94	110	SACS	G	
TE-103-AN-38	6/15/94	113	SACS	G	
TE-103-AN-38	6/27/94	112	SACS	G	
TE-103-AN-38	7/8/94	112	SACS	G	
TE-103-AN-38	7/12/94	113	SACS	G	
TE-103-AN-38	7/20/94	112	SACS	G	
TE-103-AN-38	7/27/94	112	SACS	G	
TE-103-AN-38	8/3/94	111	SACS	G	
TE-103-AN-38	8/10/94	112	SACS	G	
TE-103-AN-38	8/17/94	112	SACS	G	
TE-103-AN-38	8/27/94	113.18	SACS	G	
TE-103-AN-38	8/30/94	113.54	SACS	G	
TE-103-AN-38	9/7/94	113.72	SACS	G	
TE-103-AN-38	9/15/94	113.9	SACS	G	
TE-103-AN-38	9/24/94	113.9	SACS	G	
TE-103-AN-38	10/1/94	114.08	SACS	G	
TE-103-AN-38	10/8/94	114.44	SACS	G	
TE-103-AN-38	10/12/94	114.44	SACS	G	
TE-103-AN-38	10/20/94	114.62	SACS	G	
TE-103-AN-38	10/28/94	114.62	SACS	G	
TE-103-AN-38	11/2/94	114.62	SACS	G	
TE-103-AN-38	11/12/94	114.62	SACS	G	
TE-103-AN-38	11/14/94	114.8	SACS	G	
TE-103-AN-38	11/28/94	114.8	SACS	G	
TE-103-AN-38	12/3/94	114.98	SACS	G	
TE-103-AN-38	12/9/94	114.98	SACS	G	
TE-103-AN-38	12/17/94	115.34	SACS	G	
TE-103-AN-38	12/23/94	115.34	SACS	G	
TE-103-AN-38	12/31/94	115.34	SACS	G	
TE-103-AN-38	1/6/95	115.52	SACS	G	
TE-103-AN-38	1/14/95	115.52	SACS	G	
TE-103-AN-38	1/21/95	115.34	SACS	G	
TE-103-AN-38	1/28/95	115.34	SACS	G	
TE-103-AN-38	2/1/95	115.18	SACS	G	
TE-103-AN-38	2/10/95	114.98	SACS	G	
TE-103-AN-38	2/17/95	114.98	SACS	G	
TE-103-AN-38	2/25/95	114.8	SACS	G	
TE-103-AN-38	3/4/95	114.8	SACS	G	
TE-103-AN-38	3/11/95	114.8	SACS	G	
TE-103-AN-38	3/17/95	114.98	SACS	G	
TE-103-AN-38	3/24/95	114.44	SACS	G	
TE-103-AN-38	4/1/95	114.26	SACS	G	
TE-103-AN-38	4/8/95	114.26	SACS	G	
TE-103-AN-38	4/15/95	114.26	SACS	G	
TE-103-AN-38	4/17/95	114.26	SACS	G	
TE-103-AN-38	4/26/95	113.72	SACS	G	
TE-103-AN-38	5/2/95	113.72	SACS	G	
TE-103-AN-38	5/8/95	113.36	SACS	G	
TE-103-AN-38	5/18/95	113.18	SACS	G	
TE-103-AN-38	5/25/95	112.82	SACS	G	
TE-103-AN-38	6/3/95	112.48	SACS	G	
TE-103-AN-38	6/4/95	112.48	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-38	6/12/95	111.92	SACS	G	
TE-103-AN-38	6/22/95	112.1	SACS	T	
TE-103-AN-39	7/16/83	63	CASS	T	
TE-103-AN-39	7/23/83	63	CASS	T	
TE-103-AN-39	7/28/83	64	CASS	T	
TE-103-AN-39	8/6/83	65	CASS	T	
TE-103-AN-39	8/13/83	76	CASS	T	
TE-103-AN-39	8/17/83	78	CASS	T	
TE-103-AN-39	8/26/83	80	CASS	T	
TE-103-AN-39	8/30/83	87	CASS	T	
TE-103-AN-39	9/13/83	84	CASS	T	
TE-103-AN-39	9/20/83	86	CASS	T	
TE-103-AN-39	9/29/83	86	CASS	T	
TE-103-AN-39	10/2/83	85	CASS	T	
TE-103-AN-39	10/12/83	84	CASS	T	
TE-103-AN-39	4/13/84	115	CASS	T	
TE-103-AN-39	4/19/84	124	CASS	T	
TE-103-AN-39	4/25/84	111	CASS	T	
TE-103-AN-39	5/1/84	122	CASS	T	
TE-103-AN-39	5/7/84	113	CASS	T	
TE-103-AN-39	5/14/84	111	CASS	T	
TE-103-AN-39	5/28/84	111	CASS	T	
TE-103-AN-39	5/27/84	106	CASS	T	
TE-103-AN-39	6/4/84	112	CASS	T	
TE-103-AN-39	6/13/84	109	CASS	T	
TE-103-AN-39	6/23/84	108	CASS	T	
TE-103-AN-39	6/30/84	103	CASS	T	
TE-103-AN-39	7/2/84	103	CASS	T	
TE-103-AN-39	7/14/84	102	CASS	T	
TE-103-AN-39	7/16/84	102	CASS	T	
TE-103-AN-39	7/24/84	102	CASS	T	
TE-103-AN-39	8/3/84	101	CASS	T	
TE-103-AN-39	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/18/84	481	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-103-AN-39	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-103-AN-39	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-39	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-39	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-39	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-103-AN-39	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-39	9/15/84	101	CASS	T	
TE-103-AN-39	9/22/84	101	CASS	T	
TE-103-AN-39	9/24/84	102	CASS	T	
TE-103-AN-39	10/2/84	102	CASS	T	
TE-103-AN-39	10/11/84	102	CASS	T	
TE-103-AN-39	10/16/84	101	CASS	T	
TE-103-AN-39	10/24/84	106	CASS	T	
TE-103-AN-39	11/2/84	103	CASS	T	
TE-103-AN-39	11/10/84	112	CASS	T	
TE-103-AN-39	11/12/84	116	CASS	T	
TE-103-AN-39	11/24/84	113	CASS	T	
TE-103-AN-39	11/25/84	108	CASS	T	
TE-103-AN-39	11/27/84	59	CASS	S	Data point did not agree with local trend
TE-103-AN-39	11/28/84	59	CASS	S	Data point did not agree with local trend
TE-103-AN-39	12/6/84	111	CASS	T	
TE-103-AN-39	12/10/84	123	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-39	12/17/84	116	CASS	T	
TE-103-AN-39	12/28/84	120	CASS	T	
TE-103-AN-39	1/5/85	113	CASS	T	
TE-103-AN-39	1/6/85	113	CASS	T	
TE-103-AN-39	1/19/85	113	CASS	T	
TE-103-AN-39	1/21/85	117	CASS	T	
TE-103-AN-39	1/27/85	112	CASS	T	
TE-103-AN-39	2/9/85	110	CASS	T	
TE-103-AN-39	2/15/85	112	CASS	T	
TE-103-AN-39	2/21/85	113	CASS	T	
TE-103-AN-39	2/28/85	113	CASS	T	
TE-103-AN-39	3/6/85	115	CASS	T	
TE-103-AN-39	3/18/85	107	CASS	T	
TE-103-AN-39	3/23/85	113	CASS	T	
TE-103-AN-39	3/28/85	111	CASS	T	
TE-103-AN-39	4/1/85	107	CASS	T	
TE-103-AN-39	4/9/85	106	CASS	T	
TE-103-AN-39	4/20/85	105	CASS	T	
TE-103-AN-39	4/27/85	105	CASS	T	
TE-103-AN-39	5/4/85	104	CASS	T	
TE-103-AN-39	5/11/85	104	CASS	T	
TE-103-AN-39	5/18/85	104	CASS	T	
TE-103-AN-39	5/21/85	104	CASS	T	
TE-103-AN-39	9/1/85	103	CASS	T	
TE-103-AN-39	11/1/85	103	CASS	T	
TE-103-AN-39	12/1/85	102	CASS	T	
TE-103-AN-39	1/3/86	103	CASS	T	
TE-103-AN-39	1/10/86	113	CASS	T	
TE-103-AN-39	1/18/86	109	CASS	T	
TE-103-AN-39	1/23/86	111	CASS	T	
TE-103-AN-39	1/30/86	111	CASS	T	
TE-103-AN-39	2/3/86	107	CASS	T	
TE-103-AN-39	2/15/86	125	CASS	T	
TE-103-AN-39	2/22/86	132	CASS	T	
TE-103-AN-39	2/28/86	138	CASS	T	
TE-103-AN-39	3/5/86	146	CASS	T	
TE-103-AN-39	3/9/86	150	CASS	T	
TE-103-AN-39	3/20/86	142	CASS	T	
TE-103-AN-39	3/27/86	145	CASS	T	
TE-103-AN-39	4/5/86	137	CASS	T	
TE-103-AN-39	4/12/86	137	CASS	T	
TE-103-AN-39	4/19/86	136	CASS	T	
TE-103-AN-39	4/20/86	137	CASS	T	
TE-103-AN-39	5/3/86	140	CASS	T	
TE-103-AN-39	5/6/86	143	CASS	T	
TE-103-AN-39	5/17/86	135	CASS	T	
TE-103-AN-39	5/22/86	135	CASS	T	
TE-103-AN-39	5/27/86	134	CASS	T	
TE-103-AN-39	3/25/88	115	CASS	S	Scatter in data locally
TE-103-AN-39	3/26/88	83	CASS	S	Scatter in data locally
TE-103-AN-39	3/27/88	115	CASS	S	Scatter in data locally
TE-103-AN-39	3/28/88	83	CASS	S	Scatter in data locally
TE-103-AN-39	3/29/88	73	CASS	S	Scatter in data locally
TE-103-AN-39	3/30/88	83	CASS	S	Scatter in data locally
TE-103-AN-39	3/31/88	115	CASS	S	Scatter in data locally
TE-103-AN-39	12/1/88	64	CASS	S	Scatter in data locally
TE-103-AN-39	12/2/88	39	CASS	S	Scatter in data locally
TE-103-AN-39	12/3/88	101	CASS	S	Scatter in data locally
TE-103-AN-39	12/4/88	101	CASS	S	Scatter in data locally
TE-103-AN-39	12/5/88	101	CASS	S	Scatter in data locally
TE-103-AN-39	12/6/88	58	CASS	S	Scatter in data locally
TE-103-AN-39	12/7/88	67	CASS	S	Scatter in data locally
TE-103-AN-39	12/8/88	101	CASS	S	Scatter in data locally
TE-103-AN-39	12/9/88	101	CASS	S	Scatter in data locally
TE-103-AN-39	12/10/88	63	CASS	S	Scatter in data locally
TE-103-AN-39	12/11/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/12/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/13/88	78	CASS	S	Scatter in data locally
TE-103-AN-39	12/14/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/15/88	113	CASS	S	Scatter in data locally

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-39	12/16/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/17/88	75	CASS	S	Scatter in data locally
TE-103-AN-39	12/18/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/19/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/20/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/21/88	113	CASS	S	Scatter in data locally
TE-103-AN-39	12/22/88	67	CASS	S	Scatter in data locally
TE-103-AN-39	11/3/89	112	CASS	T	
TE-103-AN-39	11/11/89	112	CASS	T	
TE-103-AN-39	11/18/89	112	CASS	T	
TE-103-AN-39	11/25/89	112	CASS	T	
TE-103-AN-39	11/29/89	113	CASS	T	
TE-103-AN-39	12/7/89	113	CASS	T	
TE-103-AN-39	12/16/89	113	CASS	T	
TE-103-AN-39	12/21/89	113	CASS	T	
TE-103-AN-39	12/25/89	113	CASS	T	
TE-103-AN-39	1/2/90	109	CASS	T	
TE-103-AN-39	1/13/90	106	CASS	T	
TE-103-AN-39	1/16/90	113	CASS	T	
TE-103-AN-39	1/27/90	113	CASS	T	
TE-103-AN-39	2/3/90	113	CASS	T	
TE-103-AN-39	2/10/90	113	CASS	T	
TE-103-AN-39	2/17/90	113	CASS	T	
TE-103-AN-39	2/20/90	113	CASS	T	
TE-103-AN-39	3/3/90	112	CASS	T	
TE-103-AN-39	3/10/90	112	CASS	T	
TE-103-AN-39	3/17/90	112	CASS	T	
TE-103-AN-39	3/24/90	112	CASS	T	
TE-103-AN-39	3/31/90	112	CASS	T	
TE-103-AN-39	4/4/90	112	CASS	T	
TE-103-AN-39	4/14/90	111	CASS	T	
TE-103-AN-39	4/21/90	111	CASS	T	
TE-103-AN-39	4/28/90	111	CASS	T	
TE-103-AN-39	5/5/90	111	CASS	T	
TE-103-AN-39	5/12/90	111	CASS	T	
TE-103-AN-39	5/19/90	111	CASS	T	
TE-103-AN-39	5/22/90	111	CASS	T	
TE-103-AN-39	6/2/90	111	CASS	T	
TE-103-AN-39	6/9/90	111	CASS	T	
TE-103-AN-39	6/10/90	108	CASS	T	
TE-103-AN-39	6/23/90	111	CASS	T	
TE-103-AN-39	6/29/90	111	CASS	T	
TE-103-AN-39	7/7/90	111	CASS	T	
TE-103-AN-39	7/13/90	122	CASS	S	Data point did not agree with local trend
TE-103-AN-39	7/14/90	111	CASS	T	
TE-103-AN-39	7/20/90	111	CASS	T	
TE-103-AN-39	7/28/90	111	CASS	T	
TE-103-AN-39	8/4/90	111	CASS	T	
TE-103-AN-39	8/11/90	111	CASS	T	
TE-103-AN-39	8/18/90	111	CASS	T	
TE-103-AN-39	8/25/90	111	CASS	T	
TE-103-AN-39	8/31/90	112	CASS	T	
TE-103-AN-39	9/4/90	111	CASS	T	
TE-103-AN-39	9/10/90	116	CASS	T	
TE-103-AN-39	9/22/90	109	CASS	T	
TE-103-AN-39	9/28/90	109	CASS	T	
TE-103-AN-39	10/6/90	111	CASS	T	
TE-103-AN-39	10/11/90	113	CASS	T	
TE-103-AN-39	10/20/90	113	CASS	T	
TE-103-AN-39	10/27/90	113	CASS	T	
TE-103-AN-39	11/3/90	113	CASS	T	
TE-103-AN-39	11/10/90	113	CASS	T	
TE-103-AN-39	11/17/90	113	CASS	T	
TE-103-AN-39	11/24/90	113	CASS	T	
TE-103-AN-39	12/1/90	113	CASS	T	
TE-103-AN-39	12/8/90	113	CASS	T	
TE-103-AN-39	12/15/90	113	CASS	T	
TE-103-AN-39	12/22/90	114	CASS	T	
TE-103-AN-39	12/29/90	114	CASS	T	
TE-103-AN-39	12/31/90	114	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-39	1/12/91	113	CASS	T	
TE-103-AN-39	1/19/91	113	CASS	T	
TE-103-AN-39	1/26/91	113	CASS	T	
TE-103-AN-39	2/2/91	113	CASS	T	
TE-103-AN-39	2/7/91	113	CASS	T	
TE-103-AN-39	2/16/91	112	CASS	T	
TE-103-AN-39	2/23/91	112	CASS	T	
TE-103-AN-39	2/28/91	112	CASS	T	
TE-103-AN-39	3/3/91	112	CASS	T	
TE-103-AN-39	3/16/91	112	CASS	T	
TE-103-AN-39	3/18/91	112	CASS	T	
TE-103-AN-39	3/27/91	112	CASS	T	
TE-103-AN-39	4/3/91	112	CASS	T	
TE-103-AN-39	4/10/91	112	CASS	T	
TE-103-AN-39	4/20/91	111	CASS	T	
TE-103-AN-39	4/27/91	111	CASS	T	
TE-103-AN-39	5/4/91	111	CASS	T	
TE-103-AN-39	5/11/91	111	CASS	T	
TE-103-AN-39	5/18/91	111	CASS	T	
TE-103-AN-39	5/22/91	111	CASS	T	
TE-103-AN-39	5/29/91	111	CASS	T	
TE-103-AN-39	6/7/91	111	CASS	T	
TE-103-AN-39	6/11/91	111	CASS	T	
TE-103-AN-39	6/22/91	111	CASS	T	
TE-103-AN-39	6/29/91	111	CASS	T	
TE-103-AN-39	8/27/94	115.16	SACS	G	
TE-103-AN-39	8/31/94	115.34	SACS	G	
TE-103-AN-39	9/9/94	115.52	SACS	G	
TE-103-AN-39	9/17/94	115.34	SACS	G	
TE-103-AN-39	9/22/94	115.52	SACS	G	
TE-103-AN-39	9/27/94	115.88	SACS	G	
TE-103-AN-39	10/8/94	116.06	SACS	G	
TE-103-AN-39	10/15/94	115.88	SACS	G	
TE-103-AN-39	10/21/94	116.06	SACS	G	
TE-103-AN-39	10/28/94	116.24	SACS	G	
TE-103-AN-39	11/5/94	115.7	SACS	G	
TE-103-AN-39	11/10/94	115.7	SACS	G	
TE-103-AN-39	11/18/94	115.88	SACS	G	
TE-103-AN-39	11/28/94	116.06	SACS	G	
TE-103-AN-39	11/29/94	116.24	SACS	G	
TE-103-AN-39	12/8/94	116.42	SACS	G	
TE-103-AN-39	12/18/94	116.24	SACS	G	
TE-103-AN-39	12/24/94	116.6	SACS	G	
TE-103-AN-39	12/31/94	116.42	SACS	G	
TE-103-AN-39	1/2/95	116.78	SACS	G	
TE-103-AN-39	1/12/95	116.6	SACS	G	
TE-103-AN-39	1/21/95	116.6	SACS	G	
TE-103-AN-39	1/24/95	116.42	SACS	G	
TE-103-AN-39	1/29/95	116.42	SACS	G	
TE-103-AN-39	2/10/95	116.42	SACS	G	
TE-103-AN-39	2/17/95	116.24	SACS	G	
TE-103-AN-39	2/25/95	116.24	SACS	G	
TE-103-AN-39	2/27/95	116.24	SACS	G	
TE-103-AN-39	3/11/95	115.88	SACS	G	
TE-103-AN-39	3/17/95	116.24	SACS	G	
TE-103-AN-39	3/24/95	115.7	SACS	G	
TE-103-AN-39	4/1/95	115.52	SACS	G	
TE-103-AN-39	4/8/95	115.52	SACS	G	
TE-103-AN-39	4/15/95	115.52	SACS	G	
TE-103-AN-39	4/22/95	114.98	SACS	G	
TE-103-AN-39	4/28/95	114.98	SACS	G	
TE-103-AN-39	5/2/95	114.98	SACS	G	
TE-103-AN-39	5/8/95	114.8	SACS	G	
TE-103-AN-39	5/19/95	114.8	SACS	G	
TE-103-AN-39	5/27/95	114.26	SACS	G	
TE-103-AN-39	6/3/95	114.26	SACS	G	
TE-103-AN-39	6/8/95	114.26	SACS	G	
TE-103-AN-39	6/17/95	113.54	SACS	G	
TE-103-AN-39	6/22/95	113.9	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-40	7/16/83	63	CASS	T	
TE-103-AN-40	7/23/83	63	CASS	T	
TE-103-AN-40	7/28/83	64	CASS	T	
TE-103-AN-40	8/6/83	65	CASS	T	
TE-103-AN-40	8/13/83	74	CASS	T	
TE-103-AN-40	8/17/83	77	CASS	T	
TE-103-AN-40	8/26/83	77	CASS	T	
TE-103-AN-40	8/30/83	84	CASS	T	
TE-103-AN-40	9/17/83	85	CASS	T	
TE-103-AN-40	9/19/83	88	CASS	T	
TE-103-AN-40	10/1/83	86	CASS	T	
TE-103-AN-40	10/8/83	85	CASS	T	
TE-103-AN-40	10/12/83	86	CASS	T	
TE-103-AN-40	4/13/84	116	CASS	T	
TE-103-AN-40	4/19/84	125	CASS	T	
TE-103-AN-40	4/25/84	112	CASS	T	
TE-103-AN-40	5/1/84	123	CASS	T	
TE-103-AN-40	5/7/84	114	CASS	T	
TE-103-AN-40	5/14/84	113	CASS	T	
TE-103-AN-40	5/26/84	112	CASS	T	
TE-103-AN-40	5/27/84	107	CASS	T	
TE-103-AN-40	6/4/84	113	CASS	T	
TE-103-AN-40	6/13/84	110	CASS	T	
TE-103-AN-40	6/23/84	109	CASS	T	
TE-103-AN-40	6/30/84	104	CASS	T	
TE-103-AN-40	7/3/84	104	CASS	T	
TE-103-AN-40	7/14/84	103	CASS	T	
TE-103-AN-40	7/20/84	103	CASS	T	
TE-103-AN-40	7/26/84	103	CASS	T	
TE-103-AN-40	8/3/84	102	CASS	T	
TE-103-AN-40	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/29/84	50	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-40	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-40	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-40	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-40	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-40	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-40	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-40	9/14/84	102	CASS	T	
TE-103-AN-40	9/20/84	102	CASS	T	
TE-103-AN-40	9/23/84	103	CASS	T	
TE-103-AN-40	10/2/84	103	CASS	T	
TE-103-AN-40	10/11/84	103	CASS	T	
TE-103-AN-40	10/16/84	102	CASS	T	
TE-103-AN-40	10/24/84	107	CASS	T	
TE-103-AN-40	11/2/84	104	CASS	T	
TE-103-AN-40	11/10/84	113	CASS	T	
TE-103-AN-40	11/12/84	117	CASS	T	
TE-103-AN-40	11/24/84	114	CASS	T	
TE-103-AN-40	11/27/84	63	CASS	S	Data point did not agree with local trend
TE-103-AN-40	11/28/84	63	CASS	S	Data point did not agree with local trend
TE-103-AN-40	11/30/84	111	CASS	T	
TE-103-AN-40	12/6/84	110	CASS	T	
TE-103-AN-40	12/13/84	117	CASS	T	
TE-103-AN-40	12/16/84	116	CASS	T	
TE-103-AN-40	12/29/84	113	CASS	T	
TE-103-AN-40	1/5/85	113	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-40	1/8/85	113	CASS	T	
TE-103-AN-40	1/19/85	113	CASS	T	
TE-103-AN-40	1/21/85	117	CASS	T	
TE-103-AN-40	1/29/85	112	CASS	T	
TE-103-AN-40	2/6/85	111	CASS	T	
TE-103-AN-40	2/15/85	113	CASS	T	
TE-103-AN-40	2/21/85	112	CASS	T	
TE-103-AN-40	2/28/85	113	CASS	T	
TE-103-AN-40	3/6/85	115	CASS	T	
TE-103-AN-40	3/16/85	107	CASS	T	
TE-103-AN-40	3/23/85	113	CASS	T	
TE-103-AN-40	3/28/85	111	CASS	T	
TE-103-AN-40	4/1/85	107	CASS	T	
TE-103-AN-40	4/13/85	105	CASS	T	
TE-103-AN-40	4/20/85	105	CASS	T	
TE-103-AN-40	4/27/85	105	CASS	T	
TE-103-AN-40	4/29/85	105	CASS	T	
TE-103-AN-40	5/11/85	104	CASS	T	
TE-103-AN-40	5/18/85	104	CASS	T	
TE-103-AN-40	5/22/85	104	CASS	T	
TE-103-AN-40	6/1/85	103	CASS	T	
TE-103-AN-40	11/1/85	103	CASS	T	
TE-103-AN-40	12/1/85	102	CASS	T	
TE-103-AN-40	1/4/86	102	CASS	T	
TE-103-AN-40	1/10/86	113	CASS	T	
TE-103-AN-40	1/18/86	109	CASS	T	
TE-103-AN-40	1/23/86	111	CASS	T	
TE-103-AN-40	1/30/86	109	CASS	T	
TE-103-AN-40	2/3/86	102	CASS	T	
TE-103-AN-40	2/15/86	130	CASS	T	
TE-103-AN-40	2/22/86	136	CASS	T	
TE-103-AN-40	2/28/86	140	CASS	T	
TE-103-AN-40	3/5/86	149	CASS	T	
TE-103-AN-40	3/9/86	152	CASS	T	
TE-103-AN-40	3/20/86	144	CASS	T	
TE-103-AN-40	3/27/86	148	CASS	T	
TE-103-AN-40	4/4/86	140	CASS	T	
TE-103-AN-40	4/12/86	140	CASS	T	
TE-103-AN-40	4/19/86	139	CASS	T	
TE-103-AN-40	4/25/86	139	CASS	T	
TE-103-AN-40	5/3/86	142	CASS	T	
TE-103-AN-40	5/6/86	145	CASS	T	
TE-103-AN-40	5/16/86	137	CASS	T	
TE-103-AN-40	5/24/86	136	CASS	T	
TE-103-AN-40	5/27/86	136	CASS	T	
TE-103-AN-40	3/25/88	88	CASS	S	Scatter in data locally
TE-103-AN-40	3/26/88	115	CASS	S	Scatter in data locally
TE-103-AN-40	3/27/88	115	CASS	S	Scatter in data locally
TE-103-AN-40	3/28/88	115	CASS	S	Scatter in data locally
TE-103-AN-40	3/29/88	115	CASS	S	Scatter in data locally
TE-103-AN-40	3/30/88	115	CASS	S	Scatter in data locally
TE-103-AN-40	3/31/88	115	CASS	S	Scatter in data locally
TE-103-AN-40	12/1/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/2/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/3/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/4/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/5/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/6/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/7/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/8/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/8/88	102	CASS	S	Scatter in data locally
TE-103-AN-40	12/10/88	103	CASS	S	Scatter in data locally
TE-103-AN-40	12/11/88	82	CASS	S	Scatter in data locally
TE-103-AN-40	12/12/88	114	CASS	S	Scatter in data locally
TE-103-AN-40	12/13/88	103	CASS	S	Scatter in data locally
TE-103-AN-40	12/14/88	114	CASS	S	Scatter in data locally
TE-103-AN-40	12/15/88	114	CASS	S	Scatter in data locally
TE-103-AN-40	12/16/88	114	CASS	S	Scatter in data locally
TE-103-AN-40	12/17/88	83	CASS	S	Scatter in data locally
TE-103-AN-40	12/18/88	114	CASS	S	Scatter in data locally

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-40	12/19/88	82	CASS	S	Scatter in data locally
TE-103-AN-40	12/20/88	114	CASS	S	Scatter in data locally
TE-103-AN-40	12/21/88	82	CASS	S	Scatter in data locally
TE-103-AN-40	12/22/88	114	CASS	S	Scatter in data locally
TE-103-AN-40	11/3/89	113	CASS	T	
TE-103-AN-40	11/11/89	113	CASS	T	
TE-103-AN-40	11/18/89	113	CASS	T	
TE-103-AN-40	11/25/89	113	CASS	T	
TE-103-AN-40	11/29/89	114	CASS	T	
TE-103-AN-40	12/9/89	113	CASS	T	
TE-103-AN-40	12/12/89	114	CASS	T	
TE-103-AN-40	12/21/89	114	CASS	T	
TE-103-AN-40	12/25/89	113	CASS	T	
TE-103-AN-40	1/1/90	112	SACS	T	
TE-103-AN-40	1/8/90	112	SACS	T	
TE-103-AN-40	1/18/90	113	CASS	T	
TE-103-AN-40	1/27/90	113	CASS	T	
TE-103-AN-40	2/3/90	113	CASS	T	
TE-103-AN-40	2/10/90	113	CASS	T	
TE-103-AN-40	2/17/90	113	CASS	T	
TE-103-AN-40	2/24/90	113	CASS	T	
TE-103-AN-40	3/3/90	113	CASS	T	
TE-103-AN-40	3/10/90	113	CASS	T	
TE-103-AN-40	3/18/90	113	CASS	T	
TE-103-AN-40	3/24/90	113	CASS	T	
TE-103-AN-40	3/27/90	113	CASS	T	
TE-103-AN-40	4/7/90	112	CASS	T	
TE-103-AN-40	4/14/90	112	CASS	T	
TE-103-AN-40	4/21/90	112	CASS	T	
TE-103-AN-40	4/28/90	112	CASS	T	
TE-103-AN-40	5/5/90	112	CASS	T	
TE-103-AN-40	5/12/90	112	CASS	T	
TE-103-AN-40	5/19/90	112	CASS	T	
TE-103-AN-40	5/22/90	112	CASS	T	
TE-103-AN-40	6/2/90	112	CASS	T	
TE-103-AN-40	6/9/90	112	CASS	T	
TE-103-AN-40	6/11/90	110	SACS	T	
TE-103-AN-40	6/23/90	112	CASS	T	
TE-103-AN-40	6/29/90	112	CASS	T	
TE-103-AN-40	7/7/90	112	CASS	T	
TE-103-AN-40	7/13/90	123	CASS	S	Data point did not agree with local trend
TE-103-AN-40	7/14/90	112	CASS	T	
TE-103-AN-40	7/20/90	112	CASS	T	
TE-103-AN-40	7/26/90	112	CASS	T	
TE-103-AN-40	7/30/90	112	CASS	T	
TE-103-AN-40	8/11/90	112	CASS	T	
TE-103-AN-40	8/18/90	112	CASS	T	
TE-103-AN-40	8/25/90	112	CASS	T	
TE-103-AN-40	9/1/90	112	CASS	T	
TE-103-AN-40	9/4/90	112	CASS	T	
TE-103-AN-40	9/10/90	117	CASS	T	
TE-103-AN-40	9/17/90	112	SACS	T	
TE-103-AN-40	9/24/90	112	SACS	T	
TE-103-AN-40	10/6/90	112	CASS	T	
TE-103-AN-40	10/11/90	114	CASS	T	
TE-103-AN-40	10/20/90	114	CASS	T	
TE-103-AN-40	10/25/90	114	CASS	T	
TE-103-AN-40	11/3/90	114	CASS	T	
TE-103-AN-40	11/8/90	114	CASS	T	
TE-103-AN-40	11/17/90	114	CASS	T	
TE-103-AN-40	11/24/90	114	CASS	T	
TE-103-AN-40	12/1/90	114	CASS	T	
TE-103-AN-40	12/8/90	114	CASS	T	
TE-103-AN-40	12/15/90	114	CASS	T	
TE-103-AN-40	12/22/90	114	CASS	T	
TE-103-AN-40	12/29/90	114	CASS	T	
TE-103-AN-40	1/5/91	114	CASS	T	
TE-103-AN-40	1/12/91	114	CASS	T	
TE-103-AN-40	1/19/91	114	CASS	T	
TE-103-AN-40	1/25/91	114	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-40	2/2/91	113	CASS	T	
TE-103-AN-40	2/9/91	113	CASS	T	
TE-103-AN-40	2/16/91	113	CASS	T	
TE-103-AN-40	2/23/91	113	CASS	T	
TE-103-AN-40	2/28/91	113	CASS	T	
TE-103-AN-40	3/3/91	113	CASS	T	
TE-103-AN-40	3/16/91	113	CASS	T	
TE-103-AN-40	3/18/91	113	CASS	T	
TE-103-AN-40	3/30/91	112	CASS	T	
TE-103-AN-40	4/8/91	112	CASS	T	
TE-103-AN-40	4/13/91	112	CASS	T	
TE-103-AN-40	4/20/91	112	CASS	T	
TE-103-AN-40	4/27/91	112	CASS	T	
TE-103-AN-40	5/4/91	112	CASS	T	
TE-103-AN-40	5/11/91	112	CASS	T	
TE-103-AN-40	5/18/91	112	CASS	T	
TE-103-AN-40	5/21/91	112	CASS	T	
TE-103-AN-40	5/29/91	112	CASS	T	
TE-103-AN-40	6/7/91	112	CASS	T	
TE-103-AN-40	6/13/91	111	CASS	T	
TE-103-AN-40	6/22/91	112	CASS	T	
TE-103-AN-40	6/29/91	112	CASS	T	
TE-103-AN-40	7/1/91	110	SACS	T	
TE-103-AN-40	7/8/91	110	SACS	T	
TE-103-AN-40	7/15/91	111	SACS	T	
TE-103-AN-40	7/22/91	109	SACS	T	
TE-103-AN-40	7/29/91	110	SACS	T	
TE-103-AN-40	8/5/91	110	SACS	T	
TE-103-AN-40	8/12/91	112	SACS	T	
TE-103-AN-40	8/19/91	110	SACS	T	
TE-103-AN-40	8/26/91	112	SACS	T	
TE-103-AN-40	9/2/91	111	SACS	T	
TE-103-AN-40	9/9/91	113	SACS	T	
TE-103-AN-40	9/16/91	112	SACS	T	
TE-103-AN-40	9/23/91	112	SACS	T	
TE-103-AN-40	9/30/91	112	SACS	T	
TE-103-AN-40	10/7/91	113	SACS	T	
TE-103-AN-40	10/14/91	113	SACS	T	
TE-103-AN-40	10/21/91	113	SACS	T	
TE-103-AN-40	10/28/91	114	SACS	T	
TE-103-AN-40	11/7/91	113	SACS	T	
TE-103-AN-40	11/11/91	114	SACS	T	
TE-103-AN-40	11/18/91	114	SACS	T	
TE-103-AN-40	11/25/91	114	SACS	T	
TE-103-AN-40	12/2/91	113	SACS	T	
TE-103-AN-40	12/9/91	113	SACS	T	
TE-103-AN-40	12/16/91	114	SACS	T	
TE-103-AN-40	12/23/91	112	SACS	T	
TE-103-AN-40	12/30/91	113	SACS	T	
TE-103-AN-40	1/8/92	113	SACS	T	
TE-103-AN-40	1/13/92	112	SACS	T	
TE-103-AN-40	1/27/92	113	SACS	T	
TE-103-AN-40	2/24/92	112	SACS	T	
TE-103-AN-40	3/2/92	112	SACS	T	
TE-103-AN-40	3/9/92	112	SACS	T	
TE-103-AN-40	3/16/92	112	SACS	T	
TE-103-AN-40	3/23/92	112	SACS	T	
TE-103-AN-40	3/30/92	112	SACS	T	
TE-103-AN-40	4/6/92	113	SACS	T	
TE-103-AN-40	4/13/92	113	SACS	T	
TE-103-AN-40	4/20/92	111	SACS	T	
TE-103-AN-40	4/27/92	112	SACS	T	
TE-103-AN-40	5/4/92	110	SACS	T	
TE-103-AN-40	5/11/92	112	SACS	T	
TE-103-AN-40	5/18/92	111	SACS	T	
TE-103-AN-40	5/25/92	109	SACS	T	
TE-103-AN-40	6/1/92	112	SACS	T	
TE-103-AN-40	6/8/92	111	SACS	T	
TE-103-AN-40	6/15/92	112	SACS	T	
TE-103-AN-40	6/22/92	111	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-40	6/29/92	112	SACS	T	
TE-103-AN-40	7/6/92	112	SACS	T	
TE-103-AN-40	7/13/92	113	SACS	T	
TE-103-AN-40	7/20/92	112	SACS	T	
TE-103-AN-40	7/27/92	113	SACS	T	
TE-103-AN-40	8/3/92	113	SACS	T	
TE-103-AN-40	8/10/92	113	SACS	T	
TE-103-AN-40	8/17/92	113	SACS	T	
TE-103-AN-40	8/24/92	113	SACS	T	
TE-103-AN-40	8/31/92	113	SACS	T	
TE-103-AN-40	9/7/92	114	SACS	T	
TE-103-AN-40	9/14/92	114	SACS	T	
TE-103-AN-40	9/21/92	113	SACS	T	
TE-103-AN-40	9/28/92	115	SACS	T	
TE-103-AN-40	10/5/92	114	SACS	T	
TE-103-AN-40	10/12/92	115	SACS	T	
TE-103-AN-40	10/19/92	114	SACS	T	
TE-103-AN-40	10/26/92	114	SACS	T	
TE-103-AN-40	11/2/92	115	SACS	T	
TE-103-AN-40	11/9/92	115	SACS	T	
TE-103-AN-40	11/16/92	115	SACS	T	
TE-103-AN-40	11/23/92	115	SACS	T	
TE-103-AN-40	11/30/92	115	SACS	T	
TE-103-AN-40	12/7/92	116	SACS	T	
TE-103-AN-40	12/28/92	116	SACS	T	
TE-103-AN-40	1/5/93	116	SACS	T	
TE-103-AN-40	1/11/93	116	SACS	T	
TE-103-AN-40	1/18/93	115	SACS	T	
TE-103-AN-40	1/25/93	115	SACS	T	
TE-103-AN-40	2/1/93	115	SACS	T	
TE-103-AN-40	2/8/93	116	SACS	T	
TE-103-AN-40	2/18/93	115	SACS	T	
TE-103-AN-40	2/22/93	115	SACS	T	
TE-103-AN-40	3/1/93	116	SACS	T	
TE-103-AN-40	3/8/93	115	SACS	T	
TE-103-AN-40	3/14/93	115	SACS	T	
TE-103-AN-40	3/22/93	115	SACS	T	
TE-103-AN-40	3/29/93	114	SACS	T	
TE-103-AN-40	4/5/93	115	SACS	T	
TE-103-AN-40	4/12/93	114	SACS	T	
TE-103-AN-40	4/23/93	114	SACS	T	
TE-103-AN-40	4/28/93	114	SACS	T	
TE-103-AN-40	5/3/93	114	SACS	T	
TE-103-AN-40	5/17/93	113.2	SACS	T	
TE-103-AN-40	5/24/93	113	SACS	T	
TE-103-AN-40	5/31/93	114	SACS	T	
TE-103-AN-40	6/7/93	114	SACS	T	
TE-103-AN-40	6/15/93	112.7	SACS	T	
TE-103-AN-40	6/22/93	115	SACS	T	
TE-103-AN-40	6/28/93	114	SACS	T	
TE-103-AN-40	7/7/93	113.6	SACS	T	
TE-103-AN-40	7/13/93	115	SACS	T	
TE-103-AN-40	7/19/93	115	SACS	T	
TE-103-AN-40	7/26/93	115	SACS	T	
TE-103-AN-40	8/2/93	114	SACS	T	
TE-103-AN-40	8/11/93	115	SACS	T	
TE-103-AN-40	8/18/93	114	SACS	T	
TE-103-AN-40	8/23/93	114	SACS	T	
TE-103-AN-40	9/13/93	115	SACS	T	
TE-103-AN-40	9/23/93	115	SACS	T	
TE-103-AN-40	9/27/93	115	SACS	T	
TE-103-AN-40	10/19/93	115	SACS	T	
TE-103-AN-40	10/25/93	116	SACS	T	
TE-103-AN-40	11/1/93	116	SACS	T	
TE-103-AN-40	11/8/93	116	SACS	T	
TE-103-AN-40	11/15/93	116	SACS	T	
TE-103-AN-40	11/28/93	117	SACS	T	
TE-103-AN-40	11/29/93	116	SACS	T	
TE-103-AN-40	12/13/93	117	SACS	T	
TE-103-AN-40	12/20/93	116	SACS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-40	12/27/93	116	SACS	T	
TE-103-AN-40	1/5/94	116	SACS	T	
TE-103-AN-40	1/10/94	117	SACS	T	
TE-103-AN-40	1/17/94	119	SACS	T	
TE-103-AN-40	1/24/94	119	SACS	T	
TE-103-AN-40	2/7/94	117	SACS	T	
TE-103-AN-40	2/14/94	118	SACS	T	
TE-103-AN-40	2/21/94	118	SACS	T	
TE-103-AN-40	2/28/94	118	SACS	T	
TE-103-AN-40	3/7/94	118	SACS	T	
TE-103-AN-40	3/15/94	118	SACS	T	
TE-103-AN-40	3/23/94	118	SACS	T	
TE-103-AN-40	3/30/94	118	SACS	T	
TE-103-AN-40	4/3/94	118	SACS	T	
TE-103-AN-40	4/13/94	117	SACS	T	
TE-103-AN-40	5/5/94	113	SACS	T	
TE-103-AN-40	5/18/94	113	SACS	G	
TE-103-AN-40	5/25/94	112	SACS	G	
TE-103-AN-40	6/1/94	112	SACS	G	
TE-103-AN-40	6/8/94	110	SACS	G	
TE-103-AN-40	6/15/94	112	SACS	G	
TE-103-AN-40	6/27/94	112	SACS	G	
TE-103-AN-40	7/8/94	113	SACS	G	
TE-103-AN-40	7/12/94	113	SACS	G	
TE-103-AN-40	7/20/94	112	SACS	G	
TE-103-AN-40	7/27/94	112	SACS	G	
TE-103-AN-40	8/3/94	112	SACS	G	
TE-103-AN-40	8/10/94	112	SACS	G	
TE-103-AN-40	8/17/94	113	SACS	G	
TE-103-AN-40	8/25/94	114.98	SACS	G	
TE-103-AN-40	9/3/94	114.98	SACS	G	
TE-103-AN-40	9/10/94	115.16	SACS	G	
TE-103-AN-40	9/16/94	115.34	SACS	G	
TE-103-AN-40	9/23/94	115.52	SACS	G	
TE-103-AN-40	10/1/94	115.34	SACS	G	
TE-103-AN-40	10/8/94	115.7	SACS	G	
TE-103-AN-40	10/14/94	115.7	SACS	G	
TE-103-AN-40	10/21/94	115.88	SACS	G	
TE-103-AN-40	10/23/94	116.08	SACS	G	
TE-103-AN-40	11/5/94	115.16	SACS	G	
TE-103-AN-40	11/12/94	115.34	SACS	G	
TE-103-AN-40	11/19/94	115.34	SACS	G	
TE-103-AN-40	11/26/94	115.52	SACS	G	
TE-103-AN-40	12/1/94	115.34	SACS	G	
TE-103-AN-40	12/8/94	116.08	SACS	G	
TE-103-AN-40	12/15/94	116.24	SACS	G	
TE-103-AN-40	12/23/94	116.08	SACS	G	
TE-103-AN-40	12/28/94	116.08	SACS	G	
TE-103-AN-40	1/3/95	116.08	SACS	G	
TE-103-AN-40	1/8/95	115.88	SACS	G	
TE-103-AN-40	1/17/95	115.7	SACS	G	
TE-103-AN-40	1/25/95	115.52	SACS	G	
TE-103-AN-40	2/4/95	115.16	SACS	G	
TE-103-AN-40	2/8/95	115.34	SACS	G	
TE-103-AN-40	2/17/95	114.98	SACS	G	
TE-103-AN-40	2/25/95	114.8	SACS	G	
TE-103-AN-40	2/27/95	114.8	SACS	G	
TE-103-AN-40	3/11/95	114.62	SACS	G	
TE-103-AN-40	3/18/95	114.44	SACS	G	
TE-103-AN-40	3/24/95	114.8	SACS	G	
TE-103-AN-40	4/1/95	114.26	SACS	G	
TE-103-AN-40	4/8/95	114.26	SACS	G	
TE-103-AN-40	4/15/95	114.26	SACS	G	
TE-103-AN-40	4/17/95	114.26	SACS	G	
TE-103-AN-40	4/28/95	113.72	SACS	G	
TE-103-AN-40	5/6/95	114.08	SACS	G	
TE-103-AN-40	5/7/95	114.08	SACS	G	
TE-103-AN-40	5/16/95	114.08	SACS	G	
TE-103-AN-40	5/27/95	113.72	SACS	G	
TE-103-AN-40	6/3/95	113.72	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-40	6/6/95	113.72	SACS	G	
TE-103-AN-40	6/12/95	113.18	SACS	G	
TE-103-AN-40	6/22/95	113.54	SACS	T	
TE-103-AN-41	7/16/83	63	CASS	T	
TE-103-AN-41	7/23/83	63	CASS	T	
TE-103-AN-41	7/28/83	64	CASS	T	
TE-103-AN-41	8/6/83	65	CASS	T	
TE-103-AN-41	8/13/83	74	CASS	T	
TE-103-AN-41	8/17/83	77	CASS	T	
TE-103-AN-41	8/26/83	77	CASS	T	
TE-103-AN-41	8/30/83	84	CASS	T	
TE-103-AN-41	9/17/83	85	CASS	T	
TE-103-AN-41	9/19/83	87	CASS	T	
TE-103-AN-41	10/1/83	86	CASS	T	
TE-103-AN-41	10/2/83	86	CASS	T	
TE-103-AN-41	10/11/83	87	CASS	T	
TE-103-AN-41	4/13/84	116	CASS	T	
TE-103-AN-41	4/19/84	125	CASS	T	
TE-103-AN-41	4/23/84	113	CASS	T	
TE-103-AN-41	5/1/84	124	CASS	T	
TE-103-AN-41	5/7/84	115	CASS	T	
TE-103-AN-41	5/14/84	113	CASS	T	
TE-103-AN-41	5/28/84	113	CASS	T	
TE-103-AN-41	5/27/84	108	CASS	T	
TE-103-AN-41	6/4/84	114	CASS	T	
TE-103-AN-41	6/13/84	111	CASS	T	
TE-103-AN-41	6/23/84	110	CASS	T	
TE-103-AN-41	6/30/84	105	CASS	T	
TE-103-AN-41	7/2/84	105	CASS	T	
TE-103-AN-41	7/14/84	104	CASS	T	
TE-103-AN-41	7/15/84	104	CASS	T	
TE-103-AN-41	7/24/84	104	CASS	T	
TE-103-AN-41	8/3/84	103	CASS	T	
TE-103-AN-41	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-41	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-103-AN-41	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-41	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-41	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-41	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-103-AN-41	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-41	9/15/84	102	CASS	T	
TE-103-AN-41	9/22/84	102	CASS	T	
TE-103-AN-41	9/25/84	103	CASS	T	
TE-103-AN-41	10/2/84	104	CASS	T	
TE-103-AN-41	10/12/84	103	CASS	T	
TE-103-AN-41	10/20/84	102	CASS	T	
TE-103-AN-41	10/24/84	108	CASS	T	
TE-103-AN-41	11/2/84	105	CASS	T	
TE-103-AN-41	11/10/84	114	CASS	T	
TE-103-AN-41	11/12/84	117	CASS	T	
TE-103-AN-41	11/24/84	114	CASS	T	
TE-103-AN-41	11/27/84	63	CASS	S	Data point did not agree with local trend
TE-103-AN-41	11/28/84	63	CASS	S	Data point did not agree with local trend
TE-103-AN-41	11/30/84	111	CASS	T	
TE-103-AN-41	12/6/84	110	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-41	12/13/84	117	CASS	T	
TE-103-AN-41	12/16/84	118	CASS	T	
TE-103-AN-41	12/25/84	114	CASS	T	
TE-103-AN-41	1/5/85	113	CASS	T	
TE-103-AN-41	1/8/85	113	CASS	T	
TE-103-AN-41	1/19/85	113	CASS	T	
TE-103-AN-41	1/21/85	117	CASS	T	
TE-103-AN-41	1/27/85	113	CASS	T	
TE-103-AN-41	2/9/85	111	CASS	T	
TE-103-AN-41	2/15/85	113	CASS	T	
TE-103-AN-41	2/21/85	113	CASS	T	
TE-103-AN-41	2/28/85	113	CASS	T	
TE-103-AN-41	3/5/85	117	CASS	T	
TE-103-AN-41	3/15/85	107	CASS	T	
TE-103-AN-41	3/23/85	113	CASS	T	
TE-103-AN-41	3/28/85	111	CASS	T	
TE-103-AN-41	4/1/85	107	CASS	T	
TE-103-AN-41	4/13/85	105	CASS	T	
TE-103-AN-41	4/20/85	105	CASS	T	
TE-103-AN-41	4/26/85	105	CASS	T	
TE-103-AN-41	5/4/85	104	CASS	T	
TE-103-AN-41	5/11/85	104	CASS	T	
TE-103-AN-41	5/18/85	104	CASS	T	
TE-103-AN-41	5/21/85	104	CASS	T	
TE-103-AN-41	9/1/85	104	CASS	T	
TE-103-AN-41	11/1/85	103	CASS	T	
TE-103-AN-41	12/1/85	102	CASS	T	
TE-103-AN-41	1/3/86	103	CASS	T	
TE-103-AN-41	1/10/86	113	CASS	T	
TE-103-AN-41	1/18/86	109	CASS	T	
TE-103-AN-41	1/23/86	111	CASS	T	
TE-103-AN-41	1/30/86	108	CASS	T	
TE-103-AN-41	2/3/86	99	CASS	T	
TE-103-AN-41	2/15/86	132	CASS	T	
TE-103-AN-41	2/22/86	138	CASS	T	
TE-103-AN-41	2/28/86	143	CASS	T	
TE-103-AN-41	3/5/86	152	CASS	T	
TE-103-AN-41	3/9/86	155	CASS	T	
TE-103-AN-41	3/20/86	145	CASS	T	
TE-103-AN-41	3/27/86	147	CASS	T	
TE-103-AN-41	4/4/86	139	CASS	T	
TE-103-AN-41	4/12/86	138	CASS	T	
TE-103-AN-41	4/19/86	137	CASS	T	
TE-103-AN-41	4/20/86	137	CASS	T	
TE-103-AN-41	5/3/86	140	CASS	T	
TE-103-AN-41	5/6/86	142	CASS	T	
TE-103-AN-41	5/17/86	134	CASS	T	
TE-103-AN-41	5/19/86	134	CASS	T	
TE-103-AN-41	5/27/86	133	CASS	T	
TE-103-AN-41	3/25/88	112	CASS	S	Scatter in data locality
TE-103-AN-41	3/26/88	90	CASS	S	Scatter in data locality
TE-103-AN-41	3/27/88	112	CASS	S	Scatter in data locality
TE-103-AN-41	3/28/88	90	CASS	S	Scatter in data locality
TE-103-AN-41	3/29/88	112	CASS	S	Scatter in data locality
TE-103-AN-41	3/30/88	89	CASS	S	Scatter in data locality
TE-103-AN-41	3/31/88	112	CASS	S	Scatter in data locality
TE-103-AN-41	12/1/88	71	CASS	S	Scatter in data locality
TE-103-AN-41	12/2/88	101	CASS	S	Scatter in data locality
TE-103-AN-41	12/3/88	101	CASS	S	Scatter in data locality
TE-103-AN-41	12/4/88	101	CASS	S	Scatter in data locality
TE-103-AN-41	12/5/88	59	CASS	S	Scatter in data locality
TE-103-AN-41	12/6/88	56	CASS	S	Scatter in data locality
TE-103-AN-41	12/7/88	65	CASS	S	Scatter in data locality
TE-103-AN-41	12/8/88	101	CASS	S	Scatter in data locality
TE-103-AN-41	12/9/88	101	CASS	S	Scatter in data locality
TE-103-AN-41	12/10/88	101	CASS	S	Scatter in data locality
TE-103-AN-41	12/11/88	113	CASS	S	Scatter in data locality
TE-103-AN-41	12/12/88	85	CASS	S	Scatter in data locality
TE-103-AN-41	12/13/88	101	CASS	S	Scatter in data locality
TE-103-AN-41	12/14/88	87	CASS	S	Scatter in data locality

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-41	12/15/88	87	CASS	S	Scatter in data locally
TE-103-AN-41	12/16/88	87	CASS	S	Scatter in data locally
TE-103-AN-41	12/17/88	113	CASS	S	Scatter in data locally
TE-103-AN-41	12/18/88	113	CASS	S	Scatter in data locally
TE-103-AN-41	12/19/88	113	CASS	S	Scatter in data locally
TE-103-AN-41	12/20/88	113	CASS	S	Scatter in data locally
TE-103-AN-41	12/21/88	113	CASS	S	Scatter in data locally
TE-103-AN-41	12/22/88	85	CASS	S	Scatter in data locally
TE-103-AN-41	11/4/89	112	CASS	T	
TE-103-AN-41	11/11/89	112	CASS	T	
TE-103-AN-41	11/18/89	113	CASS	T	
TE-103-AN-41	11/20/89	113	CASS	T	
TE-103-AN-41	11/30/89	113	CASS	T	
TE-103-AN-41	12/7/89	113	CASS	T	
TE-103-AN-41	12/15/89	113	CASS	T	
TE-103-AN-41	12/21/89	113	CASS	T	
TE-103-AN-41	12/25/89	112	CASS	T	
TE-103-AN-41	1/2/90	109	CASS	T	
TE-103-AN-41	1/13/90	107	CASS	T	
TE-103-AN-41	1/18/90	112	CASS	T	
TE-103-AN-41	1/27/90	112	CASS	T	
TE-103-AN-41	2/3/90	112	CASS	T	
TE-103-AN-41	2/10/90	112	CASS	T	
TE-103-AN-41	2/17/90	112	CASS	T	
TE-103-AN-41	2/21/90	112	CASS	T	
TE-103-AN-41	2/28/90	112	CASS	T	
TE-103-AN-41	3/10/90	111	CASS	T	
TE-103-AN-41	3/17/90	111	CASS	T	
TE-103-AN-41	3/24/90	111	CASS	T	
TE-103-AN-41	3/31/90	111	CASS	T	
TE-103-AN-41	4/7/90	111	CASS	T	
TE-103-AN-41	4/14/90	111	CASS	T	
TE-103-AN-41	4/21/90	111	CASS	T	
TE-103-AN-41	4/28/90	111	CASS	T	
TE-103-AN-41	5/5/90	111	CASS	T	
TE-103-AN-41	5/12/90	111	CASS	T	
TE-103-AN-41	5/19/90	111	CASS	T	
TE-103-AN-41	5/22/90	111	CASS	T	
TE-103-AN-41	6/2/90	111	CASS	T	
TE-103-AN-41	6/9/90	111	CASS	T	
TE-103-AN-41	6/10/90	108	CASS	T	
TE-103-AN-41	6/23/90	111	CASS	T	
TE-103-AN-41	6/29/90	111	CASS	T	
TE-103-AN-41	7/7/90	111	CASS	T	
TE-103-AN-41	7/13/90	122	CASS	S	Date point did not agree with local trend
TE-103-AN-41	7/14/90	111	CASS	T	
TE-103-AN-41	7/20/90	111	CASS	T	
TE-103-AN-41	7/28/90	112	CASS	T	
TE-103-AN-41	8/4/90	111	CASS	T	
TE-103-AN-41	8/11/90	111	CASS	T	
TE-103-AN-41	8/18/90	112	CASS	T	
TE-103-AN-41	8/24/90	112	CASS	T	
TE-103-AN-41	9/1/90	112	CASS	T	
TE-103-AN-41	9/4/90	112	CASS	T	
TE-103-AN-41	9/10/90	118	CASS	T	
TE-103-AN-41	9/22/90	109	CASS	T	
TE-103-AN-41	9/28/90	110	CASS	T	
TE-103-AN-41	10/6/90	112	CASS	T	
TE-103-AN-41	10/11/90	113	CASS	T	
TE-103-AN-41	10/20/90	113	CASS	T	
TE-103-AN-41	10/27/90	113	CASS	T	
TE-103-AN-41	11/2/90	114	CASS	T	
TE-103-AN-41	11/10/90	113	CASS	T	
TE-103-AN-41	11/16/90	114	CASS	T	
TE-103-AN-41	11/24/90	113	CASS	T	
TE-103-AN-41	12/1/90	113	CASS	T	
TE-103-AN-41	12/8/90	113	CASS	T	
TE-103-AN-41	12/15/90	113	CASS	T	
TE-103-AN-41	12/22/90	113	CASS	T	
TE-103-AN-41	12/29/90	113	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-41	1/5/91	113	CASS	T	
TE-103-AN-41	1/12/91	113	CASS	T	
TE-103-AN-41	1/19/91	112	CASS	T	
TE-103-AN-41	1/20/91	113	CASS	T	
TE-103-AN-41	2/2/91	112	CASS	T	
TE-103-AN-41	2/6/91	112	CASS	T	
TE-103-AN-41	2/16/91	112	CASS	T	
TE-103-AN-41	2/17/91	112	CASS	T	
TE-103-AN-41	3/2/91	111	CASS	T	
TE-103-AN-41	3/9/91	111	CASS	T	
TE-103-AN-41	3/16/91	111	CASS	T	
TE-103-AN-41	3/23/91	111	CASS	T	
TE-103-AN-41	3/30/91	111	CASS	T	
TE-103-AN-41	4/6/91	111	CASS	T	
TE-103-AN-41	4/11/91	111	CASS	T	
TE-103-AN-41	4/20/91	110	CASS	T	
TE-103-AN-41	4/27/91	110	CASS	T	
TE-103-AN-41	5/4/91	110	CASS	T	
TE-103-AN-41	5/11/91	111	CASS	T	
TE-103-AN-41	5/18/91	110	CASS	T	
TE-103-AN-41	5/22/91	110	CASS	T	
TE-103-AN-41	5/29/91	111	CASS	T	
TE-103-AN-41	6/7/91	111	CASS	T	
TE-103-AN-41	6/13/91	110	CASS	T	
TE-103-AN-41	6/22/91	111	CASS	T	
TE-103-AN-41	6/29/91	111	CASS	T	
TE-103-AN-41	8/27/94	114.26	SACS	G	
TE-103-AN-41	8/30/94	114.62	SACS	G	
TE-103-AN-41	9/8/94	114.8	SACS	G	
TE-103-AN-41	9/12/94	114.96	SACS	G	
TE-103-AN-41	9/21/94	114.96	SACS	G	
TE-103-AN-41	9/29/94	114.96	SACS	G	
TE-103-AN-41	10/8/94	115.34	SACS	G	
TE-103-AN-41	10/11/94	115.16	SACS	G	
TE-103-AN-41	10/20/94	115.34	SACS	G	
TE-103-AN-41	10/28/94	115.34	SACS	G	
TE-103-AN-41	11/2/94	114.06	SACS	G	
TE-103-AN-41	11/8/94	114.06	SACS	G	
TE-103-AN-41	11/17/94	114.06	SACS	G	
TE-103-AN-41	11/28/94	113.9	SACS	G	
TE-103-AN-41	12/2/94	114.06	SACS	G	
TE-103-AN-41	12/10/94	114.06	SACS	G	
TE-103-AN-41	12/15/94	113.9	SACS	G	
TE-103-AN-41	12/23/94	114.06	SACS	G	
TE-103-AN-41	12/25/94	113.54	SACS	G	
TE-103-AN-41	1/1/95	113.54	SACS	G	
TE-103-AN-41	1/9/95	113.36	SACS	G	
TE-103-AN-41	1/17/95	113.18	SACS	G	
TE-103-AN-41	1/27/95	112.82	SACS	G	
TE-103-AN-41	2/2/95	112.82	SACS	G	
TE-103-AN-41	2/10/95	112.82	SACS	G	
TE-103-AN-41	2/15/95	112.46	SACS	G	
TE-103-AN-41	2/25/95	112.28	SACS	G	
TE-103-AN-41	2/27/95	112.28	SACS	G	
TE-103-AN-41	3/11/95	111.92	SACS	G	
TE-103-AN-41	3/17/95	111.92	SACS	G	
TE-103-AN-41	3/24/95	111.92	SACS	G	
TE-103-AN-41	3/29/95	111.74	SACS	G	
TE-103-AN-41	4/8/95	111.56	SACS	G	
TE-103-AN-41	4/15/95	111.56	SACS	G	
TE-103-AN-41	4/20/95	111.56	SACS	G	
TE-103-AN-41	4/28/95	111.02	SACS	G	
TE-103-AN-41	5/8/95	111.02	SACS	G	
TE-103-AN-41	5/7/95	111.02	SACS	G	
TE-103-AN-41	5/17/95	111.02	SACS	G	
TE-103-AN-41	5/25/95	110.66	SACS	G	
TE-103-AN-41	6/3/95	110.84	SACS	G	
TE-103-AN-41	6/8/95	110.84	SACS	G	
TE-103-AN-41	6/17/95	110.66	SACS	G	
TE-103-AN-41	6/20/95	110.84	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-42	7/16/83	63	CASS	T	
TE-103-AN-42	7/23/83	63	CASS	T	
TE-103-AN-42	7/28/83	64	CASS	T	
TE-103-AN-42	8/6/83	65	CASS	T	
TE-103-AN-42	8/13/83	74	CASS	T	
TE-103-AN-42	8/17/83	77	CASS	T	
TE-103-AN-42	8/28/83	77	CASS	T	
TE-103-AN-42	8/30/83	84	CASS	T	
TE-103-AN-42	9/17/83	81	CASS	T	
TE-103-AN-42	9/21/83	82	CASS	T	
TE-103-AN-42	9/26/83	89	CASS	T	
TE-103-AN-42	10/3/83	86	CASS	T	
TE-103-AN-42	10/12/83	86	CASS	T	
TE-103-AN-42	4/13/84	117	CASS	T	
TE-103-AN-42	4/19/84	126	CASS	T	
TE-103-AN-42	4/25/84	113	CASS	T	
TE-103-AN-42	5/1/84	124.4	CASS	S	Data point did not agree with local trend
TE-103-AN-42	5/2/84	113	CASS	T	
TE-103-AN-42	5/7/84	115	CASS	T	
TE-103-AN-42	5/14/84	114	CASS	T	
TE-103-AN-42	5/26/84	113	CASS	T	
TE-103-AN-42	5/31/84	108	CASS	T	
TE-103-AN-42	6/4/84	115	CASS	T	
TE-103-AN-42	6/13/84	112	CASS	T	
TE-103-AN-42	6/23/84	111	CASS	T	
TE-103-AN-42	6/29/84	106	CASS	T	
TE-103-AN-42	7/4/84	105	CASS	T	
TE-103-AN-42	7/14/84	104	CASS	T	
TE-103-AN-42	7/21/84	104	CASS	T	
TE-103-AN-42	7/28/84	104	CASS	T	
TE-103-AN-42	8/3/84	103	CASS	T	
TE-103-AN-42	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-42	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-103-AN-42	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-42	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-42	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-42	9/8/84	30	CASS	S	Data point did not agree with local trend
TE-103-AN-42	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-42	9/15/84	103	CASS	T	
TE-103-AN-42	9/22/84	103	CASS	T	
TE-103-AN-42	9/24/84	104	CASS	T	
TE-103-AN-42	10/2/84	104	CASS	T	
TE-103-AN-42	10/11/84	104	CASS	T	
TE-103-AN-42	10/18/84	103	CASS	T	
TE-103-AN-42	10/24/84	108	CASS	T	
TE-103-AN-42	11/2/84	105	CASS	T	
TE-103-AN-42	11/10/84	114	CASS	T	
TE-103-AN-42	11/12/84	118	CASS	T	
TE-103-AN-42	11/24/84	114	CASS	T	
TE-103-AN-42	11/25/84	108	CASS	T	
TE-103-AN-42	11/27/84	65	CASS	S	Data point did not agree with local trend
TE-103-AN-42	11/28/84	65	CASS	S	Data point did not agree with local trend
TE-103-AN-42	12/6/84	110	CASS	T	
TE-103-AN-42	12/13/84	117	CASS	T	
TE-103-AN-42	12/18/84	116	CASS	T	
TE-103-AN-42	12/27/84	114	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-42	1/4/85	114	CASS	T	
TE-103-AN-42	1/8/85	114	CASS	T	
TE-103-AN-42	1/19/85	113	CASS	T	
TE-103-AN-42	1/21/85	117	CASS	T	
TE-103-AN-42	1/27/85	113	CASS	T	
TE-103-AN-42	2/9/85	111	CASS	T	
TE-103-AN-42	2/15/85	113	CASS	T	
TE-103-AN-42	2/21/85	112	CASS	T	
TE-103-AN-42	2/28/85	113	CASS	T	
TE-103-AN-42	3/5/85	117	CASS	T	
TE-103-AN-42	3/13/85	107	CASS	T	
TE-103-AN-42	3/23/85	112	CASS	T	
TE-103-AN-42	3/28/85	111	CASS	T	
TE-103-AN-42	4/1/85	107	CASS	T	
TE-103-AN-42	4/13/85	105	CASS	T	
TE-103-AN-42	4/20/85	105	CASS	T	
TE-103-AN-42	4/21/85	105	CASS	T	
TE-103-AN-42	5/4/85	104	CASS	T	
TE-103-AN-42	5/11/85	104	CASS	T	
TE-103-AN-42	5/18/85	104	CASS	T	
TE-103-AN-42	5/19/85	104	CASS	T	
TE-103-AN-42	9/1/85	104	CASS	T	
TE-103-AN-42	11/1/85	103	CASS	T	
TE-103-AN-42	12/1/85	102	CASS	T	
TE-103-AN-42	1/3/86	103	CASS	T	
TE-103-AN-42	1/10/86	113	CASS	T	
TE-103-AN-42	1/18/86	109	CASS	T	
TE-103-AN-42	1/23/86	110	CASS	T	
TE-103-AN-42	1/30/86	108	CASS	T	
TE-103-AN-42	2/3/86	98	CASS	T	
TE-103-AN-42	2/15/86	142	CASS	T	
TE-103-AN-42	2/22/86	148	CASS	T	
TE-103-AN-42	2/23/86	151	CASS	T	
TE-103-AN-42	3/5/86	153	CASS	T	
TE-103-AN-42	3/9/86	155	CASS	T	
TE-103-AN-42	3/20/86	144	CASS	T	
TE-103-AN-42	3/27/86	148	CASS	T	
TE-103-AN-42	3/30/86	138	CASS	T	
TE-103-AN-42	4/8/86	137	CASS	T	
TE-103-AN-42	4/19/86	136	CASS	T	
TE-103-AN-42	4/20/86	136	CASS	T	
TE-103-AN-42	5/3/86	138	CASS	T	
TE-103-AN-42	5/8/86	141	CASS	T	
TE-103-AN-42	5/14/86	133	CASS	T	
TE-103-AN-42	5/24/86	132	CASS	T	
TE-103-AN-42	5/27/86	132	CASS	T	
TE-103-AN-42	3/25/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	3/26/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	3/27/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	3/28/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	3/29/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	3/30/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	3/31/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	12/1/88	100	CASS	S	Scatter in data locally
TE-103-AN-42	12/2/88	101	CASS	S	Scatter in data locally
TE-103-AN-42	12/3/88	101	CASS	S	Scatter in data locally
TE-103-AN-42	12/4/88	29	CASS	S	Scatter in data locally
TE-103-AN-42	12/5/88	31	CASS	S	Scatter in data locally
TE-103-AN-42	12/6/88	101	CASS	S	Scatter in data locally
TE-103-AN-42	12/7/88	100	CASS	S	Scatter in data locally
TE-103-AN-42	12/8/88	69	CASS	S	Scatter in data locally
TE-103-AN-42	12/10/88	67	CASS	S	Scatter in data locally
TE-103-AN-42	12/11/88	74	CASS	S	Scatter in data locally
TE-103-AN-42	12/12/88	76	CASS	S	Scatter in data locally
TE-103-AN-42	12/13/88	101	CASS	S	Scatter in data locally
TE-103-AN-42	12/14/88	83	CASS	S	Scatter in data locally
TE-103-AN-42	12/15/88	83	CASS	S	Scatter in data locally
TE-103-AN-42	12/18/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	12/17/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	12/18/88	112	CASS	S	Scatter in data locally

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-42	12/19/88	80	CASS	S	Scatter in data locally
TE-103-AN-42	12/20/88	112	CASS	S	Scatter in data locally
TE-103-AN-42	12/21/88	80	CASS	S	Scatter in data locally
TE-103-AN-42	12/22/88	77	CASS	S	Scatter in data locally
TE-103-AN-42	11/4/89	112	CASS	T	
TE-103-AN-42	11/11/89	112	CASS	T	
TE-103-AN-42	11/18/89	112	CASS	T	
TE-103-AN-42	11/25/89	112	CASS	T	
TE-103-AN-42	11/30/89	113	CASS	T	
TE-103-AN-42	12/9/89	112	CASS	T	
TE-103-AN-42	12/16/89	112	CASS	T	
TE-103-AN-42	12/21/89	113	CASS	T	
TE-103-AN-42	12/25/89	112	CASS	T	
TE-103-AN-42	1/2/90	110	SACS	T	
TE-103-AN-42	1/8/90	110	SACS	T	
TE-103-AN-42	1/16/90	112	CASS	T	
TE-103-AN-42	1/27/90	112	CASS	T	
TE-103-AN-42	2/3/90	112	CASS	T	
TE-103-AN-42	2/10/90	112	CASS	T	
TE-103-AN-42	2/17/90	112	CASS	T	
TE-103-AN-42	2/21/90	112	CASS	T	
TE-103-AN-42	2/28/90	112	CASS	T	
TE-103-AN-42	3/10/90	111	CASS	T	
TE-103-AN-42	3/17/90	111	CASS	T	
TE-103-AN-42	3/24/90	111	CASS	T	
TE-103-AN-42	3/31/90	111	CASS	T	
TE-103-AN-42	4/7/90	111	CASS	T	
TE-103-AN-42	4/14/90	111	CASS	T	
TE-103-AN-42	4/21/90	111	CASS	T	
TE-103-AN-42	4/28/90	111	CASS	T	
TE-103-AN-42	5/5/90	111	CASS	T	
TE-103-AN-42	5/12/90	111	CASS	T	
TE-103-AN-42	5/19/90	111	CASS	T	
TE-103-AN-42	5/22/90	111	CASS	T	
TE-103-AN-42	6/2/90	111	CASS	T	
TE-103-AN-42	6/9/90	111	CASS	T	
TE-103-AN-42	6/11/90	109	SACS	T	
TE-103-AN-42	6/23/90	111	CASS	T	
TE-103-AN-42	6/29/90	111	CASS	T	
TE-103-AN-42	7/7/90	111	CASS	T	
TE-103-AN-42	7/13/90	122	CASS	S	Data point did not agree with local trend
TE-103-AN-42	7/14/90	111	CASS	T	
TE-103-AN-42	7/20/90	111	CASS	T	
TE-103-AN-42	7/26/90	112	CASS	T	
TE-103-AN-42	7/30/90	112	CASS	T	
TE-103-AN-42	8/11/90	111	CASS	T	
TE-103-AN-42	8/18/90	112	CASS	T	
TE-103-AN-42	8/24/90	112	CASS	T	
TE-103-AN-42	8/1/90	112	CASS	T	
TE-103-AN-42	8/4/90	112	CASS	T	
TE-103-AN-42	9/10/90	116	CASS	T	
TE-103-AN-42	9/17/90	111	SACS	T	
TE-103-AN-42	9/24/90	111	SACS	T	
TE-103-AN-42	10/8/90	112	CASS	T	
TE-103-AN-42	10/11/90	113	CASS	T	
TE-103-AN-42	10/20/90	113	CASS	T	
TE-103-AN-42	10/27/90	113	CASS	T	
TE-103-AN-42	11/3/90	113	CASS	T	
TE-103-AN-42	11/10/90	113	CASS	T	
TE-103-AN-42	11/17/90	113	CASS	T	
TE-103-AN-42	11/24/90	113	CASS	T	
TE-103-AN-42	12/1/90	113	CASS	T	
TE-103-AN-42	12/8/90	113	CASS	T	
TE-103-AN-42	12/15/90	113	CASS	T	
TE-103-AN-42	12/22/90	113	CASS	T	
TE-103-AN-42	12/29/90	113	CASS	T	
TE-103-AN-42	1/5/91	113	CASS	T	
TE-103-AN-42	1/12/91	113	CASS	T	
TE-103-AN-42	1/19/91	113	CASS	T	
TE-103-AN-42	1/22/91	113	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-42	2/2/91	112	CASS	T	
TE-103-AN-42	2/9/91	112	CASS	T	
TE-103-AN-42	2/18/91	112	CASS	T	
TE-103-AN-42	2/22/91	112	CASS	T	
TE-103-AN-42	3/2/91	111	CASS	T	
TE-103-AN-42	3/9/91	111	CASS	T	
TE-103-AN-42	3/18/91	111	CASS	T	
TE-103-AN-42	3/23/91	111	CASS	T	
TE-103-AN-42	3/30/91	111	CASS	T	
TE-103-AN-42	4/8/91	111	CASS	T	
TE-103-AN-42	4/11/91	111	CASS	T	
TE-103-AN-42	4/20/91	111	CASS	T	
TE-103-AN-42	4/23/91	111	CASS	T	
TE-103-AN-42	5/4/91	110	CASS	T	
TE-103-AN-42	5/11/91	111	CASS	T	
TE-103-AN-42	5/18/91	110	CASS	T	
TE-103-AN-42	5/22/91	110	CASS	T	
TE-103-AN-42	5/29/91	111	CASS	T	
TE-103-AN-42	6/7/91	111	CASS	T	
TE-103-AN-42	6/13/91	110	CASS	T	
TE-103-AN-42	6/22/91	111	CASS	T	
TE-103-AN-42	6/29/91	111	CASS	T	
TE-103-AN-42	7/1/91	108	SACS	T	
TE-103-AN-42	7/8/91	109	SACS	T	
TE-103-AN-42	7/15/91	110	SACS	T	
TE-103-AN-42	7/22/91	109	SACS	T	
TE-103-AN-42	7/29/91	109	SACS	T	
TE-103-AN-42	8/5/91	108	SACS	T	
TE-103-AN-42	8/12/91	110	SACS	T	
TE-103-AN-42	8/19/91	109	SACS	T	
TE-103-AN-42	8/26/91	111	SACS	T	
TE-103-AN-42	9/2/91	110	SACS	T	
TE-103-AN-42	9/9/91	112	SACS	T	
TE-103-AN-42	9/16/91	111	SACS	T	
TE-103-AN-42	9/23/91	111	SACS	T	
TE-103-AN-42	9/30/91	111	SACS	T	
TE-103-AN-42	10/7/91	112	SACS	T	
TE-103-AN-42	10/14/91	112	SACS	T	
TE-103-AN-42	10/21/91	112	SACS	T	
TE-103-AN-42	10/28/91	113	SACS	T	
TE-103-AN-42	11/7/91	112	SACS	T	
TE-103-AN-42	11/11/91	112	SACS	T	
TE-103-AN-42	11/18/91	113	SACS	T	
TE-103-AN-42	11/25/91	113	SACS	T	
TE-103-AN-42	12/2/91	111	SACS	T	
TE-103-AN-42	12/9/91	111	SACS	T	
TE-103-AN-42	12/16/91	113	SACS	T	
TE-103-AN-42	12/23/91	111	SACS	T	
TE-103-AN-42	12/30/91	111	SACS	T	
TE-103-AN-42	1/6/92	111	SACS	T	
TE-103-AN-42	1/13/92	111	SACS	T	
TE-103-AN-42	1/27/92	111	SACS	T	
TE-103-AN-42	2/24/92	110	SACS	T	
TE-103-AN-42	3/2/92	110	SACS	T	
TE-103-AN-42	3/9/92	110	SACS	T	
TE-103-AN-42	3/18/92	110	SACS	T	
TE-103-AN-42	3/23/92	110	SACS	T	
TE-103-AN-42	3/30/92	110	SACS	T	
TE-103-AN-42	4/8/92	110	SACS	T	
TE-103-AN-42	4/13/92	111	SACS	T	
TE-103-AN-42	4/20/92	110	SACS	T	
TE-103-AN-42	4/27/92	110	SACS	T	
TE-103-AN-42	5/4/92	108	SACS	T	
TE-103-AN-42	5/11/92	110	SACS	T	
TE-103-AN-42	5/18/92	109	SACS	T	
TE-103-AN-42	5/25/92	107	SACS	T	
TE-103-AN-42	6/1/92	110	SACS	T	
TE-103-AN-42	6/8/92	109	SACS	T	
TE-103-AN-42	6/15/92	111	SACS	T	
TE-103-AN-42	6/22/92	110	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-42	6/29/92	110	SACS	T	
TE-103-AN-42	7/6/92	110	SACS	T	
TE-103-AN-42	7/13/92	111	SACS	T	
TE-103-AN-42	7/20/92	111	SACS	T	
TE-103-AN-42	7/27/92	111	SACS	T	
TE-103-AN-42	8/3/92	111	SACS	T	
TE-103-AN-42	8/10/92	111	SACS	T	
TE-103-AN-42	8/17/92	111	SACS	T	
TE-103-AN-42	8/24/92	111	SACS	T	
TE-103-AN-42	8/31/92	111	SACS	T	
TE-103-AN-42	9/7/92	112	SACS	T	
TE-103-AN-42	9/14/92	112	SACS	T	
TE-103-AN-42	9/21/92	111	SACS	T	
TE-103-AN-42	9/28/92	113	SACS	T	
TE-103-AN-42	10/5/92	112	SACS	T	
TE-103-AN-42	10/12/92	113	SACS	T	
TE-103-AN-42	10/19/92	112	SACS	T	
TE-103-AN-42	10/26/92	112	SACS	T	
TE-103-AN-42	11/2/92	113	SACS	T	
TE-103-AN-42	11/9/92	112	SACS	T	
TE-103-AN-42	11/16/92	113	SACS	T	
TE-103-AN-42	11/23/92	113	SACS	T	
TE-103-AN-42	11/30/92	113	SACS	T	
TE-103-AN-42	12/7/92	113	SACS	T	
TE-103-AN-42	12/28/92	112	SACS	T	
TE-103-AN-42	1/5/93	113	SACS	T	
TE-103-AN-42	1/11/93	113	SACS	T	
TE-103-AN-42	1/18/93	111	SACS	T	
TE-103-AN-42	1/25/93	111	SACS	T	
TE-103-AN-42	2/1/93	112	SACS	T	
TE-103-AN-42	2/9/93	111	SACS	T	
TE-103-AN-42	2/16/93	112	SACS	T	
TE-103-AN-42	2/22/93	112	SACS	T	
TE-103-AN-42	3/1/93	112	SACS	T	
TE-103-AN-42	3/8/93	111	SACS	T	
TE-103-AN-42	3/14/93	121	SACS	S	Data point did not agree with local trend
TE-103-AN-42	3/18/93	110	SACS	T	
TE-103-AN-42	3/22/93	110	SACS	T	
TE-103-AN-42	3/29/93	110	SACS	T	
TE-103-AN-42	4/5/93	111	SACS	T	
TE-103-AN-42	4/12/93	110	SACS	T	
TE-103-AN-42	4/20/93	110	SACS	T	
TE-103-AN-42	4/28/93	110	SACS	T	
TE-103-AN-42	5/3/93	111	SACS	T	
TE-103-AN-42	5/17/93	109	SACS	T	
TE-103-AN-42	5/24/93	109	SACS	T	
TE-103-AN-42	5/31/93	110	SACS	T	
TE-103-AN-42	6/7/93	110	SACS	T	
TE-103-AN-42	6/15/93	108.8	SACS	T	
TE-103-AN-42	6/23/93	111	SACS	T	
TE-103-AN-42	6/28/93	110	SACS	T	
TE-103-AN-42	7/7/93	109.7	SACS	T	
TE-103-AN-42	7/13/93	111	SACS	T	
TE-103-AN-42	7/19/93	111	SACS	T	
TE-103-AN-42	7/26/93	111	SACS	T	
TE-103-AN-42	8/2/93	111	SACS	T	
TE-103-AN-42	8/11/93	111	SACS	T	
TE-103-AN-42	8/18/93	111	SACS	T	
TE-103-AN-42	8/23/93	111	SACS	T	
TE-103-AN-42	8/31/93	111	SACS	T	
TE-103-AN-42	9/23/93	112	SACS	T	
TE-103-AN-42	9/27/93	112	SACS	T	
TE-103-AN-42	10/19/93	112	SACS	T	
TE-103-AN-42	10/25/93	112	SACS	T	
TE-103-AN-42	11/1/93	113	SACS	T	
TE-103-AN-42	11/8/93	113	SACS	T	
TE-103-AN-42	11/15/93	113	SACS	T	
TE-103-AN-42	11/26/93	113	SACS	T	
TE-103-AN-42	11/29/93	113	SACS	T	
TE-103-AN-42	12/13/93	112	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-42	12/20/93	112	SACS	T	
TE-103-AN-42	12/27/93	112	SACS	T	
TE-103-AN-42	1/5/94	112	SACS	T	
TE-103-AN-42	1/10/94	113	SACS	T	
TE-103-AN-42	1/17/94	115	SACS	T	
TE-103-AN-42	1/24/94	114	SACS	T	
TE-103-AN-42	2/7/94	113	SACS	T	
TE-103-AN-42	2/14/94	113	SACS	T	
TE-103-AN-42	2/21/94	113	SACS	T	
TE-103-AN-42	2/28/94	113	SACS	T	
TE-103-AN-42	3/7/94	113	SACS	T	
TE-103-AN-42	3/15/94	113	SACS	T	
TE-103-AN-42	3/23/94	113	SACS	T	
TE-103-AN-42	3/30/94	112	SACS	T	
TE-103-AN-42	4/6/94	113	SACS	T	
TE-103-AN-42	4/13/94	112	SACS	T	
TE-103-AN-42	5/5/94	112	SACS	T	
TE-103-AN-42	5/18/94	111	SACS	G	
TE-103-AN-42	5/25/94	111	SACS	G	
TE-103-AN-42	6/1/94	111	SACS	G	
TE-103-AN-42	6/8/94	109	SACS	G	
TE-103-AN-42	6/15/94	111	SACS	G	
TE-103-AN-42	6/27/94	111	SACS	G	
TE-103-AN-42	7/6/94	112	SACS	G	
TE-103-AN-42	7/12/94	112	SACS	G	
TE-103-AN-42	7/20/94	111	SACS	G	
TE-103-AN-42	7/27/94	111	SACS	G	
TE-103-AN-42	8/3/94	112	SACS	G	
TE-103-AN-42	8/10/94	112	SACS	G	
TE-103-AN-42	8/17/94	112	SACS	G	
TE-103-AN-42	8/25/94	115.34	SACS	G	
TE-103-AN-42	9/1/94	115.7	SACS	G	
TE-103-AN-42	9/9/94	115.88	SACS	G	
TE-103-AN-42	9/15/94	115.88	SACS	G	
TE-103-AN-42	9/24/94	115.88	SACS	G	
TE-103-AN-42	9/29/94	116.06	SACS	G	
TE-103-AN-42	10/6/94	116.06	SACS	G	
TE-103-AN-42	10/10/94	116.24	SACS	G	
TE-103-AN-42	10/20/94	116.24	SACS	G	
TE-103-AN-42	10/28/94	116.42	SACS	G	
TE-103-AN-42	11/3/94	114.62	SACS	G	
TE-103-AN-42	11/12/94	114.62	SACS	G	
TE-103-AN-42	11/14/94	114.8	SACS	G	
TE-103-AN-42	11/21/94	114.44	SACS	G	
TE-103-AN-42	11/29/94	114.62	SACS	G	
TE-103-AN-42	12/8/94	114.44	SACS	G	
TE-103-AN-42	12/15/94	114.08	SACS	G	
TE-103-AN-42	12/24/94	114.08	SACS	G	
TE-103-AN-42	12/28/94	113.9	SACS	G	
TE-103-AN-42	1/5/95	113.9	SACS	G	
TE-103-AN-42	1/14/95	113.54	SACS	G	
TE-103-AN-42	1/15/95	113.36	SACS	G	
TE-103-AN-42	1/28/95	113.18	SACS	G	
TE-103-AN-42	1/31/95	113.18	SACS	G	
TE-103-AN-42	2/10/95	113.18	SACS	G	
TE-103-AN-42	2/17/95	113	SACS	G	
TE-103-AN-42	2/25/95	112.64	SACS	G	
TE-103-AN-42	2/27/95	112.64	SACS	G	
TE-103-AN-42	3/8/95	112.64	SACS	G	
TE-103-AN-42	3/17/95	112.48	SACS	G	
TE-103-AN-42	3/23/95	112.48	SACS	G	
TE-103-AN-42	4/1/95	112.1	SACS	G	
TE-103-AN-42	4/8/95	112.1	SACS	G	
TE-103-AN-42	4/14/95	112.1	SACS	G	
TE-103-AN-42	4/20/95	112.1	SACS	G	
TE-103-AN-42	4/28/95	111.38	SACS	G	
TE-103-AN-42	5/4/95	111.74	SACS	G	
TE-103-AN-42	5/11/95	111.02	SACS	G	
TE-103-AN-42	5/19/95	111.2	SACS	G	
TE-103-AN-42	5/25/95	111.02	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-42	6/2/85	111.2	SACS	G	
TE-103-AN-42	6/4/85	111.02	SACS	G	
TE-103-AN-42	8/17/85	110.84	SACS	G	
TE-103-AN-42	8/22/85	110.84	SACS	T	
TE-103-AN-43	7/16/83	63	CASS	T	
TE-103-AN-43	7/23/83	63	CASS	T	
TE-103-AN-43	7/28/83	64	CASS	T	
TE-103-AN-43	8/6/83	65	CASS	T	
TE-103-AN-43	8/13/83	74	CASS	T	
TE-103-AN-43	8/17/83	76	CASS	T	
TE-103-AN-43	8/26/83	77	CASS	T	
TE-103-AN-43	8/30/83	84	CASS	T	
TE-103-AN-43	9/17/83	81	CASS	T	
TE-103-AN-43	9/21/83	81	CASS	T	
TE-103-AN-43	9/30/83	86	CASS	T	
TE-103-AN-43	10/8/83	85	CASS	T	
TE-103-AN-43	10/12/83	86	CASS	T	
TE-103-AN-43	4/13/84	117	CASS	T	
TE-103-AN-43	4/19/84	128	CASS	T	
TE-103-AN-43	4/27/84	113	CASS	T	
TE-103-AN-43	5/1/84	125	CASS	T	
TE-103-AN-43	5/7/84	115	CASS	T	
TE-103-AN-43	5/14/84	114	CASS	T	
TE-103-AN-43	5/26/84	113	CASS	T	
TE-103-AN-43	6/1/84	106	CASS	T	
TE-103-AN-43	6/4/84	115	CASS	T	
TE-103-AN-43	6/13/84	112	CASS	T	
TE-103-AN-43	6/23/84	111	CASS	T	
TE-103-AN-43	6/30/84	106	CASS	T	
TE-103-AN-43	7/7/84	105	CASS	T	
TE-103-AN-43	7/12/84	105	CASS	T	
TE-103-AN-43	7/21/84	104	CASS	T	
TE-103-AN-43	7/26/84	104	CASS	T	
TE-103-AN-43	8/3/84	104	CASS	T	
TE-103-AN-43	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-43	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-43	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-43	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-43	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-103-AN-43	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-43	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-43	9/15/84	103	CASS	T	
TE-103-AN-43	9/22/84	103	CASS	T	
TE-103-AN-43	9/23/84	105	CASS	T	
TE-103-AN-43	10/2/84	105	CASS	T	
TE-103-AN-43	10/12/84	104	CASS	T	
TE-103-AN-43	10/20/84	103	CASS	T	
TE-103-AN-43	10/24/84	109	CASS	T	
TE-103-AN-43	11/2/84	105	CASS	T	
TE-103-AN-43	11/10/84	115	CASS	T	
TE-103-AN-43	11/12/84	118	CASS	T	
TE-103-AN-43	11/24/84	114	CASS	T	
TE-103-AN-43	11/25/84	111	CASS	T	
TE-103-AN-43	11/27/84	66	CASS	S	Data point did not agree with local trend
TE-103-AN-43	11/28/84	66	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-43	12/5/84	103	CASS	T	
TE-103-AN-43	12/13/84	117	CASS	T	
TE-103-AN-43	12/18/84	118	CASS	T	
TE-103-AN-43	12/28/84	120	CASS	T	
TE-103-AN-43	1/5/85	114	CASS	T	
TE-103-AN-43	1/8/85	114	CASS	T	
TE-103-AN-43	1/19/85	114	CASS	T	
TE-103-AN-43	1/22/85	118	CASS	T	
TE-103-AN-43	1/27/85	113	CASS	T	
TE-103-AN-43	2/9/85	111	CASS	T	
TE-103-AN-43	2/13/85	113	CASS	T	
TE-103-AN-43	2/21/85	112	CASS	T	
TE-103-AN-43	2/28/85	112	CASS	T	
TE-103-AN-43	3/5/85	117	CASS	T	
TE-103-AN-43	3/18/85	106	CASS	T	
TE-103-AN-43	3/23/85	112	CASS	T	
TE-103-AN-43	3/28/85	111	CASS	T	
TE-103-AN-43	4/1/85	106	CASS	T	
TE-103-AN-43	4/13/85	104	CASS	T	
TE-103-AN-43	4/20/85	104	CASS	T	
TE-103-AN-43	4/27/85	104	CASS	T	
TE-103-AN-43	5/4/85	104	CASS	T	
TE-103-AN-43	5/11/85	104	CASS	T	
TE-103-AN-43	5/18/85	103	CASS	T	
TE-103-AN-43	5/23/85	103	CASS	T	
TE-103-AN-43	9/1/85	103	CASS	T	
TE-103-AN-43	11/1/85	103	CASS	T	
TE-103-AN-43	12/1/85	102	CASS	T	
TE-103-AN-43	1/3/86	102	CASS	T	
TE-103-AN-43	1/10/86	112	CASS	T	
TE-103-AN-43	1/18/86	109	CASS	T	
TE-103-AN-43	1/23/86	109	CASS	T	
TE-103-AN-43	1/29/86	108	CASS	T	
TE-103-AN-43	2/3/86	98	CASS	T	
TE-103-AN-43	2/15/86	143	CASS	T	
TE-103-AN-43	2/22/86	149	CASS	T	
TE-103-AN-43	2/23/86	151	CASS	T	
TE-103-AN-43	3/5/86	153	CASS	T	
TE-103-AN-43	3/9/86	155	CASS	T	
TE-103-AN-43	3/20/86	144	CASS	T	
TE-103-AN-43	3/27/86	146	CASS	T	
TE-103-AN-43	3/30/86	139	CASS	T	
TE-103-AN-43	4/12/86	137	CASS	T	
TE-103-AN-43	4/19/86	136	CASS	T	
TE-103-AN-43	4/20/86	136	CASS	T	
TE-103-AN-43	5/3/86	138	CASS	T	
TE-103-AN-43	5/8/86	141	CASS	T	
TE-103-AN-43	5/13/86	133	CASS	T	
TE-103-AN-43	5/24/86	132	CASS	T	
TE-103-AN-43	5/25/86	132	CASS	T	
TE-103-AN-43	3/25/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	3/28/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	3/27/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	3/28/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	3/29/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	3/30/88	90	CASS	S	Scatter in data locally
TE-103-AN-43	3/31/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/1/88	101	CASS	S	Scatter in data locally
TE-103-AN-43	12/2/88	101	CASS	S	Scatter in data locally
TE-103-AN-43	12/3/88	101	CASS	S	Scatter in data locally
TE-103-AN-43	12/4/88	70	CASS	S	Scatter in data locally
TE-103-AN-43	12/5/88	101	CASS	S	Scatter in data locally
TE-103-AN-43	12/6/88	101	CASS	S	Scatter in data locally
TE-103-AN-43	12/7/88	100	CASS	S	Scatter in data locally
TE-103-AN-43	12/8/88	82	CASS	S	Scatter in data locally
TE-103-AN-43	12/9/88	101	CASS	S	Scatter in data locally
TE-103-AN-43	12/10/88	101	CASS	S	Scatter in data locally
TE-103-AN-43	12/11/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/12/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/13/88	101	CASS	S	Scatter in data locally

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-43	12/14/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/15/88	87	CASS	S	Scatter in data locally
TE-103-AN-43	12/16/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/17/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/18/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/19/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/20/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/21/88	112	CASS	S	Scatter in data locally
TE-103-AN-43	12/22/88	88	CASS	S	Scatter in data locally
TE-103-AN-43	11/4/89	112	CASS	T	
TE-103-AN-43	11/11/89	112	CASS	T	
TE-103-AN-43	11/18/89	112	CASS	T	
TE-103-AN-43	11/25/89	112	CASS	T	
TE-103-AN-43	11/30/89	113	CASS	T	
TE-103-AN-43	12/7/89	113	CASS	T	
TE-103-AN-43	12/15/89	113	CASS	T	
TE-103-AN-43	12/21/89	113	CASS	T	
TE-103-AN-43	12/25/89	112	CASS	T	
TE-103-AN-43	1/2/90	109	CASS	T	
TE-103-AN-43	1/13/90	107	CASS	T	
TE-103-AN-43	1/18/90	112	CASS	T	
TE-103-AN-43	1/27/90	112	CASS	T	
TE-103-AN-43	2/3/90	112	CASS	T	
TE-103-AN-43	2/10/90	112	CASS	T	
TE-103-AN-43	2/17/90	112	CASS	T	
TE-103-AN-43	2/22/90	112	CASS	T	
TE-103-AN-43	2/28/90	112	CASS	T	
TE-103-AN-43	3/10/90	111	CASS	T	
TE-103-AN-43	3/17/90	111	CASS	T	
TE-103-AN-43	3/24/90	111	CASS	T	
TE-103-AN-43	3/31/90	111	CASS	T	
TE-103-AN-43	4/7/90	111	CASS	T	
TE-103-AN-43	4/14/90	111	CASS	T	
TE-103-AN-43	4/21/90	111	CASS	T	
TE-103-AN-43	4/28/90	111	CASS	T	
TE-103-AN-43	5/5/90	111	CASS	T	
TE-103-AN-43	5/12/90	111	CASS	T	
TE-103-AN-43	5/19/90	111	CASS	T	
TE-103-AN-43	5/22/90	111	CASS	T	
TE-103-AN-43	6/2/90	111	CASS	T	
TE-103-AN-43	6/9/90	111	CASS	T	
TE-103-AN-43	6/10/90	106	CASS	T	
TE-103-AN-43	6/23/90	111	CASS	T	
TE-103-AN-43	6/29/90	111	CASS	T	
TE-103-AN-43	7/7/90	111	CASS	T	
TE-103-AN-43	7/13/90	122	CASS	S	Data point did not agree with local trend
TE-103-AN-43	7/14/90	111	CASS	T	
TE-103-AN-43	7/20/90	111	CASS	T	
TE-103-AN-43	7/28/90	112	CASS	T	
TE-103-AN-43	7/30/90	112	CASS	T	
TE-103-AN-43	8/11/90	111	CASS	T	
TE-103-AN-43	8/18/90	112	CASS	T	
TE-103-AN-43	8/24/90	112	CASS	T	
TE-103-AN-43	9/1/90	112	CASS	T	
TE-103-AN-43	9/4/90	112	CASS	T	
TE-103-AN-43	9/10/90	116	CASS	T	
TE-103-AN-43	9/22/90	109	CASS	T	
TE-103-AN-43	9/28/90	110	CASS	T	
TE-103-AN-43	10/8/90	112	CASS	T	
TE-103-AN-43	10/11/90	113	CASS	T	
TE-103-AN-43	10/20/90	113	CASS	T	
TE-103-AN-43	10/27/90	113	CASS	T	
TE-103-AN-43	11/3/90	114	CASS	T	
TE-103-AN-43	11/10/90	113	CASS	T	
TE-103-AN-43	11/17/90	113	CASS	T	
TE-103-AN-43	11/21/90	114	CASS	T	
TE-103-AN-43	12/1/90	113	CASS	T	
TE-103-AN-43	12/8/90	113	CASS	T	
TE-103-AN-43	12/15/90	113	CASS	T	
TE-103-AN-43	12/22/90	113	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-43	12/29/80	113	CASS	T	
TE-103-AN-43	1/5/81	113	CASS	T	
TE-103-AN-43	1/12/81	113	CASS	T	
TE-103-AN-43	1/19/81	113	CASS	T	
TE-103-AN-43	1/25/81	113	CASS	T	
TE-103-AN-43	2/2/81	112	CASS	T	
TE-103-AN-43	2/9/81	112	CASS	T	
TE-103-AN-43	2/16/81	112	CASS	T	
TE-103-AN-43	2/22/81	112	CASS	T	
TE-103-AN-43	2/27/81	112	CASS	T	
TE-103-AN-43	3/3/81	112	CASS	T	
TE-103-AN-43	3/16/81	111	CASS	T	
TE-103-AN-43	3/23/81	111	CASS	T	
TE-103-AN-43	3/30/81	111	CASS	T	
TE-103-AN-43	4/6/81	111	CASS	T	
TE-103-AN-43	4/12/81	111	CASS	T	
TE-103-AN-43	4/20/81	111	CASS	T	
TE-103-AN-43	4/23/81	111	CASS	T	
TE-103-AN-43	5/4/81	111	CASS	T	
TE-103-AN-43	5/11/81	111	CASS	T	
TE-103-AN-43	5/13/81	111	CASS	T	
TE-103-AN-43	5/22/81	110	CASS	T	
TE-103-AN-43	5/29/81	111	CASS	T	
TE-103-AN-43	6/7/81	111	CASS	T	
TE-103-AN-43	6/13/81	110	CASS	T	
TE-103-AN-43	6/22/81	111	CASS	T	
TE-103-AN-43	6/29/81	111	CASS	T	
TE-103-AN-43	8/27/84	116.96	SACS	G	
TE-103-AN-43	9/1/84	117.32	SACS	G	
TE-103-AN-43	9/8/84	117.5	SACS	G	
TE-103-AN-43	9/12/84	117.68	SACS	G	
TE-103-AN-43	9/24/84	117.5	SACS	G	
TE-103-AN-43	9/27/84	117.88	SACS	G	
TE-103-AN-43	10/8/84	117.68	SACS	G	
TE-103-AN-43	10/10/84	116.04	SACS	G	
TE-103-AN-43	10/20/84	118.4	SACS	G	
TE-103-AN-43	10/28/84	117.68	SACS	G	
TE-103-AN-43	11/5/84	115.7	SACS	G	
TE-103-AN-43	11/8/84	115.52	SACS	G	
TE-103-AN-43	11/17/84	115.52	SACS	G	
TE-103-AN-43	11/28/84	115.34	SACS	G	
TE-103-AN-43	12/3/84	115.34	SACS	G	
TE-103-AN-43	12/10/84	114.98	SACS	G	
TE-103-AN-43	12/15/84	115.34	SACS	G	
TE-103-AN-43	12/24/84	114.8	SACS	G	
TE-103-AN-43	12/25/84	114.8	SACS	G	
TE-103-AN-43	1/3/85	114.82	SACS	G	
TE-103-AN-43	1/12/85	114.44	SACS	G	
TE-103-AN-43	1/21/85	114.44	SACS	G	
TE-103-AN-43	1/28/85	114.26	SACS	G	
TE-103-AN-43	1/31/85	114.08	SACS	G	
TE-103-AN-43	2/10/85	114.08	SACS	G	
TE-103-AN-43	2/17/85	113.9	SACS	G	
TE-103-AN-43	2/25/85	113.54	SACS	G	
TE-103-AN-43	2/27/85	113.54	SACS	G	
TE-103-AN-43	3/11/85	113.18	SACS	G	
TE-103-AN-43	3/18/85	113.18	SACS	G	
TE-103-AN-43	3/23/85	113.36	SACS	G	
TE-103-AN-43	3/29/85	112.82	SACS	G	
TE-103-AN-43	4/2/85	112.64	SACS	G	
TE-103-AN-43	4/15/85	112.64	SACS	G	
TE-103-AN-43	4/20/85	113	SACS	G	
TE-103-AN-43	4/28/85	112.28	SACS	G	
TE-103-AN-43	5/4/85	112.82	SACS	G	
TE-103-AN-43	5/13/85	111.74	SACS	G	
TE-103-AN-43	5/14/85	112.64	SACS	G	
TE-103-AN-43	5/24/85	112.46	SACS	G	
TE-103-AN-43	6/3/85	111.92	SACS	G	
TE-103-AN-43	6/10/85	111.92	SACS	G	
TE-103-AN-43	6/17/85	111.92	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-43	6/22/85	112.28	SACS	T	
TE-103-AN-44	7/16/83	63	CASS	T	
TE-103-AN-44	7/23/83	63	CASS	T	
TE-103-AN-44	7/28/83	64	CASS	T	
TE-103-AN-44	8/6/83	65	CASS	T	
TE-103-AN-44	8/13/83	74	CASS	T	
TE-103-AN-44	8/17/83	76	CASS	T	
TE-103-AN-44	8/26/83	77	CASS	T	
TE-103-AN-44	8/30/83	84	CASS	T	
TE-103-AN-44	9/17/83	81	CASS	T	
TE-103-AN-44	9/21/83	81	CASS	T	
TE-103-AN-44	9/28/83	83	CASS	T	
TE-103-AN-44	10/8/83	88	CASS	T	
TE-103-AN-44	10/9/83	88	CASS	T	
TE-103-AN-44	4/13/84	117	CASS	T	
TE-103-AN-44	4/19/84	126	CASS	T	
TE-103-AN-44	4/22/84	114	CASS	T	
TE-103-AN-44	5/1/84	125	CASS	T	
TE-103-AN-44	5/7/84	115	CASS	T	
TE-103-AN-44	5/14/84	114	CASS	T	
TE-103-AN-44	5/26/84	113	CASS	T	
TE-103-AN-44	6/1/84	108	CASS	T	
TE-103-AN-44	6/4/84	115	CASS	T	
TE-103-AN-44	6/13/84	112	CASS	T	
TE-103-AN-44	6/23/84	111	CASS	T	
TE-103-AN-44	6/30/84	108	CASS	T	
TE-103-AN-44	7/2/84	108	CASS	T	
TE-103-AN-44	7/14/84	105	CASS	T	
TE-103-AN-44	7/15/84	105	CASS	T	
TE-103-AN-44	7/24/84	105	CASS	T	
TE-103-AN-44	8/3/84	104	CASS	T	
TE-103-AN-44	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/16/84	491	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-44	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-103-AN-44	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-44	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-103-AN-44	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-44	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-44	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-44	9/15/84	104	CASS	T	
TE-103-AN-44	9/22/84	104	CASS	T	
TE-103-AN-44	9/24/84	105	CASS	T	
TE-103-AN-44	10/2/84	105	CASS	T	
TE-103-AN-44	10/12/84	104	CASS	T	
TE-103-AN-44	10/20/84	103	CASS	T	
TE-103-AN-44	10/24/84	109	CASS	T	
TE-103-AN-44	11/2/84	106	CASS	T	
TE-103-AN-44	11/10/84	115	CASS	T	
TE-103-AN-44	11/12/84	118	CASS	T	
TE-103-AN-44	11/24/84	116	CASS	T	
TE-103-AN-44	11/25/84	112	CASS	T	
TE-103-AN-44	11/27/84	65	CASS	S	Data point did not agree with local trend
TE-103-AN-44	11/28/84	65	CASS	S	Data point did not agree with local trend
TE-103-AN-44	12/5/84	103	CASS	T	
TE-103-AN-44	12/13/84	117	CASS	T	
TE-103-AN-44	12/16/84	116	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-44	12/29/84	113	CASS	T	
TE-103-AN-44	1/5/85	113	CASS	T	
TE-103-AN-44	1/8/85	114	CASS	T	
TE-103-AN-44	1/19/85	114	CASS	T	
TE-103-AN-44	1/21/85	117	CASS	T	
TE-103-AN-44	1/27/85	113	CASS	T	
TE-103-AN-44	2/9/85	110	CASS	T	
TE-103-AN-44	2/15/85	112	CASS	T	
TE-103-AN-44	2/18/85	112	CASS	T	
TE-103-AN-44	2/28/85	111	CASS	T	
TE-103-AN-44	3/5/85	118	CASS	T	
TE-103-AN-44	3/14/85	107	CASS	T	
TE-103-AN-44	3/23/85	111	CASS	T	
TE-103-AN-44	3/28/85	110	CASS	T	
TE-103-AN-44	4/1/85	106	CASS	T	
TE-103-AN-44	4/13/85	103	CASS	T	
TE-103-AN-44	4/20/85	103	CASS	T	
TE-103-AN-44	4/27/85	103	CASS	T	
TE-103-AN-44	5/4/85	103	CASS	T	
TE-103-AN-44	5/5/85	103	CASS	T	
TE-103-AN-44	5/18/85	102	CASS	T	
TE-103-AN-44	5/23/85	102	CASS	T	
TE-103-AN-44	9/1/85	103	CASS	T	
TE-103-AN-44	11/1/85	102	CASS	T	
TE-103-AN-44	12/1/85	101	CASS	T	
TE-103-AN-44	1/3/86	101	CASS	T	
TE-103-AN-44	1/10/86	111	CASS	T	
TE-103-AN-44	1/18/86	108	CASS	T	
TE-103-AN-44	1/23/86	108	CASS	T	
TE-103-AN-44	1/28/86	105	CASS	T	
TE-103-AN-44	2/3/86	98	CASS	T	
TE-103-AN-44	2/15/86	143	CASS	T	
TE-103-AN-44	2/22/86	149	CASS	T	
TE-103-AN-44	2/23/86	151	CASS	T	
TE-103-AN-44	3/5/86	153	CASS	T	
TE-103-AN-44	3/8/86	155	CASS	T	
TE-103-AN-44	3/20/86	144	CASS	T	
TE-103-AN-44	3/27/86	146	CASS	T	
TE-103-AN-44	3/30/86	138	CASS	T	
TE-103-AN-44	4/6/86	137	CASS	T	
TE-103-AN-44	4/18/86	136	CASS	T	
TE-103-AN-44	4/20/86	136	CASS	T	
TE-103-AN-44	5/3/86	138	CASS	T	
TE-103-AN-44	5/6/86	141	CASS	T	
TE-103-AN-44	5/12/86	133	CASS	T	
TE-103-AN-44	5/24/86	132	CASS	T	
TE-103-AN-44	5/27/86	131	CASS	T	
TE-103-AN-44	3/25/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	3/26/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	3/27/88	92	CASS	S	Scatter in data locally
TE-103-AN-44	3/28/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	3/29/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	3/30/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	3/31/88	92	CASS	S	Scatter in data locally
TE-103-AN-44	12/1/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/2/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/3/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/4/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/5/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/6/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/10/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/11/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	12/12/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	12/13/88	100	CASS	S	Scatter in data locally
TE-103-AN-44	12/14/88	88	CASS	S	Scatter in data locally
TE-103-AN-44	12/15/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	12/16/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	12/17/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	12/18/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	12/19/88	112	CASS	S	Scatter in data locally

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-44	12/20/88	78	CASS	S	Scatter in data locally
TE-103-AN-44	12/21/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	12/22/88	112	CASS	S	Scatter in data locally
TE-103-AN-44	11/4/89	112	CASS	T	
TE-103-AN-44	11/11/89	112	CASS	T	
TE-103-AN-44	11/15/89	113	CASS	T	
TE-103-AN-44	11/20/89	113	CASS	T	
TE-103-AN-44	11/30/89	113	CASS	T	
TE-103-AN-44	12/7/89	113	CASS	T	
TE-103-AN-44	12/12/89	113	CASS	T	
TE-103-AN-44	12/21/89	113	CASS	T	
TE-103-AN-44	12/25/89	112	CASS	T	
TE-103-AN-44	1/2/90	109	CASS	T	
TE-103-AN-44	1/13/90	107	CASS	T	
TE-103-AN-44	1/18/90	112	CASS	T	
TE-103-AN-44	1/27/90	112	CASS	T	
TE-103-AN-44	2/3/90	112	CASS	T	
TE-103-AN-44	2/10/90	112	CASS	T	
TE-103-AN-44	2/17/90	112	CASS	T	
TE-103-AN-44	2/22/90	112	CASS	T	
TE-103-AN-44	2/28/90	112	CASS	T	
TE-103-AN-44	3/10/90	111	CASS	T	
TE-103-AN-44	3/17/90	111	CASS	T	
TE-103-AN-44	3/24/90	111	CASS	T	
TE-103-AN-44	3/31/90	111	CASS	T	
TE-103-AN-44	4/7/90	111	CASS	T	
TE-103-AN-44	4/14/90	111	CASS	T	
TE-103-AN-44	4/21/90	111	CASS	T	
TE-103-AN-44	4/28/90	111	CASS	T	
TE-103-AN-44	5/5/90	111	CASS	T	
TE-103-AN-44	5/12/90	111	CASS	T	
TE-103-AN-44	5/19/90	111	CASS	T	
TE-103-AN-44	5/22/90	111	CASS	T	
TE-103-AN-44	6/2/90	111	CASS	T	
TE-103-AN-44	6/9/90	111	CASS	T	
TE-103-AN-44	6/10/90	108	CASS	T	
TE-103-AN-44	6/23/90	111	CASS	T	
TE-103-AN-44	6/29/90	111	CASS	T	
TE-103-AN-44	7/7/90	111	CASS	T	
TE-103-AN-44	7/13/90	123	CASS	S	Data point did not agree with local trend
TE-103-AN-44	7/14/90	111	CASS	T	
TE-103-AN-44	7/20/90	111	CASS	T	
TE-103-AN-44	7/28/90	112	CASS	T	
TE-103-AN-44	7/30/90	112	CASS	T	
TE-103-AN-44	8/11/90	111	CASS	T	
TE-103-AN-44	8/18/90	112	CASS	T	
TE-103-AN-44	8/24/90	112	CASS	T	
TE-103-AN-44	9/1/90	112	CASS	T	
TE-103-AN-44	9/4/90	112	CASS	T	
TE-103-AN-44	9/10/90	117	CASS	T	
TE-103-AN-44	9/22/90	109	CASS	T	
TE-103-AN-44	9/24/90	110	CASS	T	
TE-103-AN-44	10/6/90	112	CASS	T	
TE-103-AN-44	10/11/90	113	CASS	T	
TE-103-AN-44	10/20/90	113	CASS	T	
TE-103-AN-44	10/27/90	113	CASS	T	
TE-103-AN-44	11/3/90	114	CASS	T	
TE-103-AN-44	11/5/90	114	CASS	T	
TE-103-AN-44	11/18/90	114	CASS	T	
TE-103-AN-44	11/21/90	114	CASS	T	
TE-103-AN-44	12/1/90	113	CASS	T	
TE-103-AN-44	12/8/90	113	CASS	T	
TE-103-AN-44	12/15/90	113	CASS	T	
TE-103-AN-44	12/21/90	114	CASS	T	
TE-103-AN-44	12/29/90	113	CASS	T	
TE-103-AN-44	1/5/91	113	CASS	T	
TE-103-AN-44	1/12/91	113	CASS	T	
TE-103-AN-44	1/19/91	113	CASS	T	
TE-103-AN-44	1/25/91	113	CASS	T	
TE-103-AN-44	2/2/91	112	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-44	2/8/91	112	CASS	T	
TE-103-AN-44	2/16/91	112	CASS	T	
TE-103-AN-44	2/23/91	112	CASS	T	
TE-103-AN-44	2/27/91	112	CASS	T	
TE-103-AN-44	3/9/91	111	CASS	T	
TE-103-AN-44	3/16/91	111	CASS	T	
TE-103-AN-44	3/23/91	111	CASS	T	
TE-103-AN-44	3/30/91	111	CASS	T	
TE-103-AN-44	4/6/91	111	CASS	T	
TE-103-AN-44	4/11/91	111	CASS	T	
TE-103-AN-44	4/20/91	111	CASS	T	
TE-103-AN-44	4/27/91	111	CASS	T	
TE-103-AN-44	5/4/91	111	CASS	T	
TE-103-AN-44	5/11/91	111	CASS	T	
TE-103-AN-44	5/13/91	111	CASS	T	
TE-103-AN-44	5/21/91	111	CASS	T	
TE-103-AN-44	5/29/91	111	CASS	T	
TE-103-AN-44	6/7/91	111	CASS	T	
TE-103-AN-44	6/13/91	110	CASS	T	
TE-103-AN-44	6/22/91	111	CASS	T	
TE-103-AN-44	6/29/91	111	CASS	T	
TE-103-AN-44	8/26/94	111.02	SACS	G	
TE-103-AN-44	9/3/94	111.2	SACS	G	
TE-103-AN-44	9/9/94	111.38	SACS	G	
TE-103-AN-44	9/17/94	111.56	SACS	G	
TE-103-AN-44	9/21/94	111.74	SACS	G	
TE-103-AN-44	10/1/94	111.74	SACS	G	
TE-103-AN-44	10/7/94	111.92	SACS	G	
TE-103-AN-44	10/12/94	112.1	SACS	G	
TE-103-AN-44	10/22/94	112.1	SACS	G	
TE-103-AN-44	10/29/94	112.1	SACS	G	
TE-103-AN-44	11/5/94	112.28	SACS	G	
TE-103-AN-44	11/12/94	112.28	SACS	G	
TE-103-AN-44	11/17/94	112.28	SACS	G	
TE-103-AN-44	11/25/94	112.1	SACS	G	
TE-103-AN-44	12/2/94	112.1	SACS	G	
TE-103-AN-44	12/9/94	111.92	SACS	G	
TE-103-AN-44	12/17/94	111.92	SACS	G	
TE-103-AN-44	12/20/94	111.92	SACS	G	
TE-103-AN-44	12/25/94	111.56	SACS	G	
TE-103-AN-44	1/1/95	111.56	SACS	G	
TE-103-AN-44	1/8/95	111.38	SACS	G	
TE-103-AN-44	1/17/95	111.2	SACS	G	
TE-103-AN-44	1/24/95	111.02	SACS	G	
TE-103-AN-44	2/2/95	110.84	SACS	G	
TE-103-AN-44	2/7/95	110.84	SACS	G	
TE-103-AN-44	2/18/95	110.48	SACS	G	
TE-103-AN-44	2/24/95	110.48	SACS	G	
TE-103-AN-44	3/4/95	110.3	SACS	G	
TE-103-AN-44	3/11/95	110.3	SACS	G	
TE-103-AN-44	3/18/95	110.3	SACS	G	
TE-103-AN-44	3/23/95	110.3	SACS	G	
TE-103-AN-44	4/1/95	109.58	SACS	G	
TE-103-AN-44	4/8/95	109.58	SACS	G	
TE-103-AN-44	4/15/95	109.58	SACS	G	
TE-103-AN-44	4/17/95	109.76	SACS	G	
TE-103-AN-44	4/28/95	109.4	SACS	G	
TE-103-AN-44	5/2/95	109.04	SACS	G	
TE-103-AN-44	5/8/95	108.86	SACS	G	
TE-103-AN-44	5/19/95	109.04	SACS	G	
TE-103-AN-44	5/25/95	108.32	SACS	G	
TE-103-AN-44	6/2/95	108.86	SACS	G	
TE-103-AN-44	6/10/95	108.68	SACS	G	
TE-103-AN-44	6/17/95	108.68	SACS	G	
TE-103-AN-44	6/22/95	109.04	SACS	T	
TE-103-AN-45	7/16/83	83	CASS	T	
TE-103-AN-45	7/23/83	83	CASS	T	
TE-103-AN-45	7/30/83	64	CASS	T	
TE-103-AN-45	8/6/83	65	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-45	8/13/83	73	CASS	T	
TE-103-AN-45	8/17/83	76	CASS	T	
TE-103-AN-45	8/26/83	77	CASS	T	
TE-103-AN-45	8/30/83	84	CASS	T	
TE-103-AN-45	9/17/83	81	CASS	T	
TE-103-AN-45	9/21/83	81	CASS	T	
TE-103-AN-45	9/29/83	82	CASS	T	
TE-103-AN-45	10/7/83	83	CASS	T	
TE-103-AN-45	10/10/83	88	CASS	T	
TE-103-AN-45	4/13/84	117	CASS	T	
TE-103-AN-45	4/19/84	128	CASS	T	
TE-103-AN-45	4/22/84	114	CASS	T	
TE-103-AN-45	5/1/84	125	CASS	T	
TE-103-AN-45	5/7/84	115	CASS	T	
TE-103-AN-45	5/14/84	114	CASS	T	
TE-103-AN-45	5/28/84	113	CASS	T	
TE-103-AN-45	5/27/84	109	CASS	T	
TE-103-AN-45	6/4/84	115	CASS	T	
TE-103-AN-45	6/13/84	112	CASS	T	
TE-103-AN-45	6/23/84	111	CASS	T	
TE-103-AN-45	6/30/84	108	CASS	T	
TE-103-AN-45	7/3/84	108	CASS	T	
TE-103-AN-45	7/14/84	105	CASS	T	
TE-103-AN-45	7/21/84	105	CASS	T	
TE-103-AN-45	7/28/84	105	CASS	T	
TE-103-AN-45	8/3/84	104	CASS	T	
TE-103-AN-45	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/21/84	210	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/28/84	26	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/30/84	181	CASS	S	Data point did not agree with local trend
TE-103-AN-45	8/31/84	208	CASS	S	Data point did not agree with local trend
TE-103-AN-45	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-45	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-45	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-45	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-103-AN-45	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-45	9/15/84	104	CASS	T	
TE-103-AN-45	9/22/84	104	CASS	T	
TE-103-AN-45	9/24/84	105	CASS	T	
TE-103-AN-45	10/2/84	105	CASS	T	
TE-103-AN-45	10/12/84	104	CASS	T	
TE-103-AN-45	10/20/84	103	CASS	T	
TE-103-AN-45	10/24/84	109	CASS	T	
TE-103-AN-45	11/2/84	106	CASS	T	
TE-103-AN-45	11/10/84	115	CASS	T	
TE-103-AN-45	11/12/84	118	CASS	T	
TE-103-AN-45	11/24/84	118	CASS	T	
TE-103-AN-45	11/25/84	115	CASS	T	
TE-103-AN-45	11/27/84	66	CASS	S	Data point did not agree with local trend
TE-103-AN-45	11/28/84	66	CASS	S	Data point did not agree with local trend
TE-103-AN-45	12/5/84	103	CASS	T	
TE-103-AN-45	12/10/84	118	CASS	T	
TE-103-AN-45	12/16/84	113	CASS	T	
TE-103-AN-45	12/28/84	117	CASS	T	
TE-103-AN-45	1/5/85	111	CASS	T	
TE-103-AN-45	1/8/85	112	CASS	T	
TE-103-AN-45	1/19/85	111	CASS	T	
TE-103-AN-45	1/21/85	115	CASS	T	
TE-103-AN-45	1/27/85	110	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-45	2/9/85	107	CASS	T	
TE-103-AN-45	2/16/85	106	CASS	T	
TE-103-AN-45	2/20/85	107	CASS	T	
TE-103-AN-45	3/2/85	103	CASS	T	
TE-103-AN-45	3/5/85	113	CASS	T	
TE-103-AN-45	3/10/85	105	CASS	T	
TE-103-AN-45	3/19/85	105	CASS	T	
TE-103-AN-45	3/30/85	106	CASS	T	
TE-103-AN-45	4/1/85	104	CASS	T	
TE-103-AN-45	4/13/85	102	CASS	T	
TE-103-AN-45	4/16/85	102	CASS	T	
TE-103-AN-45	4/27/85	101	CASS	T	
TE-103-AN-45	5/4/85	102	CASS	T	
TE-103-AN-45	5/5/85	102	CASS	T	
TE-103-AN-45	5/15/85	102	CASS	T	
TE-103-AN-45	5/23/85	101	CASS	T	
TE-103-AN-45	9/1/85	102	CASS	T	
TE-103-AN-45	11/1/85	101	CASS	T	
TE-103-AN-45	12/1/85	100	CASS	T	
TE-103-AN-45	1/3/86	100	CASS	T	
TE-103-AN-45	1/10/86	110	CASS	T	
TE-103-AN-45	1/18/86	107	CASS	T	
TE-103-AN-45	1/23/86	107	CASS	T	
TE-103-AN-45	1/30/86	100	CASS	T	
TE-103-AN-45	2/3/86	98	CASS	T	
TE-103-AN-45	2/15/86	143	CASS	T	
TE-103-AN-45	2/22/86	149	CASS	T	
TE-103-AN-45	2/23/86	151	CASS	T	
TE-103-AN-45	3/5/86	153	CASS	T	
TE-103-AN-45	3/9/86	155	CASS	T	
TE-103-AN-45	3/20/86	144	CASS	T	
TE-103-AN-45	3/27/86	146	CASS	T	
TE-103-AN-45	3/30/86	138	CASS	T	
TE-103-AN-45	4/8/86	137	CASS	T	
TE-103-AN-45	4/16/86	136	CASS	T	
TE-103-AN-45	4/20/86	136	CASS	T	
TE-103-AN-45	5/3/86	136	CASS	T	
TE-103-AN-45	5/6/86	141	CASS	T	
TE-103-AN-45	5/13/86	133	CASS	T	
TE-103-AN-45	5/24/86	132	CASS	T	
TE-103-AN-45	5/27/86	131	CASS	T	
TE-103-AN-45	3/25/88	113	CASS	S	Scatter in data locally
TE-103-AN-45	3/29/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	3/27/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	3/28/88	88	CASS	S	Scatter in data locally
TE-103-AN-45	3/29/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	3/30/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	3/31/88	89	CASS	S	Scatter in data locally
TE-103-AN-45	12/1/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/2/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/3/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/5/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/6/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/7/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/8/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/9/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/10/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/11/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/12/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/13/88	100	CASS	S	Scatter in data locally
TE-103-AN-45	12/14/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/15/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/16/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/17/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/18/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/19/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	12/20/88	82	CASS	S	Scatter in data locally
TE-103-AN-45	12/21/88	81	CASS	S	Scatter in data locally
TE-103-AN-45	12/22/88	112	CASS	S	Scatter in data locally
TE-103-AN-45	11/4/89	112	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-45	11/11/89	112	CASS	T	
TE-103-AN-45	11/18/89	113	CASS	T	
TE-103-AN-45	11/20/89	113	CASS	T	
TE-103-AN-45	11/30/89	113	CASS	T	
TE-103-AN-45	12/7/89	113	CASS	T	
TE-103-AN-45	12/18/89	113	CASS	T	
TE-103-AN-45	12/21/89	113	CASS	T	
TE-103-AN-45	12/25/89	113	CASS	T	
TE-103-AN-45	1/2/90	109	CASS	T	
TE-103-AN-45	1/13/90	107	CASS	T	
TE-103-AN-45	1/16/90	112	CASS	T	
TE-103-AN-45	1/27/90	112	CASS	T	
TE-103-AN-45	2/3/90	112	CASS	T	
TE-103-AN-45	2/10/90	112	CASS	T	
TE-103-AN-45	2/17/90	112	CASS	T	
TE-103-AN-45	2/24/90	112	CASS	T	
TE-103-AN-45	3/2/90	112	CASS	T	
TE-103-AN-45	3/10/90	111	CASS	T	
TE-103-AN-45	3/17/90	111	CASS	T	
TE-103-AN-45	3/24/90	111	CASS	T	
TE-103-AN-45	3/31/90	111	CASS	T	
TE-103-AN-45	4/7/90	111	CASS	T	
TE-103-AN-45	4/14/90	111	CASS	T	
TE-103-AN-45	4/21/90	111	CASS	T	
TE-103-AN-45	4/28/90	111	CASS	T	
TE-103-AN-45	5/5/90	111	CASS	T	
TE-103-AN-45	5/12/90	111	CASS	T	
TE-103-AN-45	5/19/90	111	CASS	T	
TE-103-AN-45	5/22/90	111	CASS	T	
TE-103-AN-45	6/2/90	111	CASS	T	
TE-103-AN-45	6/8/90	111	CASS	T	
TE-103-AN-45	6/10/90	108	CASS	T	
TE-103-AN-45	6/23/90	111	CASS	T	
TE-103-AN-45	6/29/90	111	CASS	T	
TE-103-AN-45	7/7/90	111	CASS	T	
TE-103-AN-45	7/13/90	123	CASS	S	Data point did not agree with local trend
TE-103-AN-45	7/14/90	111	CASS	T	
TE-103-AN-45	7/20/90	111	CASS	T	
TE-103-AN-45	7/28/90	112	CASS	T	
TE-103-AN-45	7/30/90	112	CASS	T	
TE-103-AN-45	8/11/90	111	CASS	T	
TE-103-AN-45	8/18/90	112	CASS	T	
TE-103-AN-45	8/25/90	112	CASS	T	
TE-103-AN-45	9/1/90	112	CASS	T	
TE-103-AN-45	9/4/90	112	CASS	T	
TE-103-AN-45	9/10/90	117	CASS	T	
TE-103-AN-45	9/22/90	109	CASS	T	
TE-103-AN-45	9/28/90	110	CASS	T	
TE-103-AN-45	10/8/90	112	CASS	T	
TE-103-AN-45	10/13/90	113	CASS	T	
TE-103-AN-45	10/20/90	113	CASS	T	
TE-103-AN-45	10/27/90	113	CASS	T	
TE-103-AN-45	11/3/90	114	CASS	T	
TE-103-AN-45	11/7/90	114	CASS	T	
TE-103-AN-45	11/17/90	114	CASS	T	
TE-103-AN-45	11/21/90	114	CASS	T	
TE-103-AN-45	11/28/90	114	CASS	T	
TE-103-AN-45	12/8/90	114	CASS	T	
TE-103-AN-45	12/9/90	114	CASS	T	
TE-103-AN-45	12/22/90	114	CASS	T	
TE-103-AN-45	12/24/90	114	CASS	T	
TE-103-AN-45	1/5/91	113	CASS	T	
TE-103-AN-45	1/12/91	113	CASS	T	
TE-103-AN-45	1/19/91	113	CASS	T	
TE-103-AN-45	1/26/91	113	CASS	T	
TE-103-AN-45	1/29/91	113	CASS	T	
TE-103-AN-45	2/9/91	112	CASS	T	
TE-103-AN-45	2/16/91	112	CASS	T	
TE-103-AN-45	2/23/91	112	CASS	T	
TE-103-AN-45	2/27/91	112	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-45	3/3/91	112	CASS	T	
TE-103-AN-45	3/16/91	111	CASS	T	
TE-103-AN-45	3/23/91	111	CASS	T	
TE-103-AN-45	3/30/91	111	CASS	T	
TE-103-AN-45	4/6/91	111	CASS	T	
TE-103-AN-45	4/12/91	111	CASS	T	
TE-103-AN-45	4/20/91	111	CASS	T	
TE-103-AN-45	4/27/91	111	CASS	T	
TE-103-AN-45	5/4/91	111	CASS	T	
TE-103-AN-45	5/11/91	111	CASS	T	
TE-103-AN-45	5/18/91	111	CASS	T	
TE-103-AN-45	5/22/91	111	CASS	T	
TE-103-AN-45	5/29/91	111	CASS	T	
TE-103-AN-45	6/7/91	111	CASS	T	
TE-103-AN-45	6/11/91	111	CASS	T	
TE-103-AN-45	6/22/91	111	CASS	T	
TE-103-AN-45	6/29/91	111	CASS	T	
TE-103-AN-45	8/28/94	111.56	SACS	G	
TE-103-AN-45	9/2/94	111.74	SACS	G	
TE-103-AN-45	9/8/94	111.92	SACS	G	
TE-103-AN-45	9/11/94	111.92	SACS	G	
TE-103-AN-45	9/19/94	112.1	SACS	G	
TE-103-AN-45	9/29/94	112.28	SACS	G	
TE-103-AN-45	10/7/94	112.48	SACS	G	
TE-103-AN-45	10/10/94	112.46	SACS	G	
TE-103-AN-45	10/22/94	112.46	SACS	G	
TE-103-AN-45	10/28/94	112.64	SACS	G	
TE-103-AN-45	11/1/94	112.46	SACS	G	
TE-103-AN-45	11/12/94	112.28	SACS	G	
TE-103-AN-45	11/15/94	112.28	SACS	G	
TE-103-AN-45	11/28/94	112.1	SACS	G	
TE-103-AN-45	12/1/94	112.28	SACS	G	
TE-103-AN-45	12/9/94	111.92	SACS	G	
TE-103-AN-45	12/16/94	111.92	SACS	G	
TE-103-AN-45	12/23/94	111.92	SACS	G	
TE-103-AN-45	12/29/94	111.56	SACS	G	
TE-103-AN-45	1/1/95	111.74	SACS	G	
TE-103-AN-45	1/11/95	111.38	SACS	G	
TE-103-AN-45	1/19/95	111.38	SACS	G	
TE-103-AN-45	1/23/95	111.2	SACS	G	
TE-103-AN-45	2/1/95	111.02	SACS	G	
TE-103-AN-45	2/10/95	110.84	SACS	G	
TE-103-AN-45	2/18/95	110.66	SACS	G	
TE-103-AN-45	2/24/95	110.84	SACS	G	
TE-103-AN-45	2/27/95	110.48	SACS	G	
TE-103-AN-45	3/11/95	110.3	SACS	G	
TE-103-AN-45	3/17/95	110.3	SACS	G	
TE-103-AN-45	3/24/95	110.12	SACS	G	
TE-103-AN-45	4/1/95	109.76	SACS	G	
TE-103-AN-45	4/8/95	109.76	SACS	G	
TE-103-AN-45	4/14/95	109.76	SACS	G	
TE-103-AN-45	4/21/95	109.76	SACS	G	
TE-103-AN-45	4/28/95	109.4	SACS	G	
TE-103-AN-45	5/2/95	109.4	SACS	G	
TE-103-AN-45	5/8/95	109.04	SACS	G	
TE-103-AN-45	5/19/95	109.04	SACS	G	
TE-103-AN-45	5/25/95	108.68	SACS	G	
TE-103-AN-45	6/2/95	108.86	SACS	G	
TE-103-AN-45	6/10/95	108.68	SACS	G	
TE-103-AN-45	6/17/95	108.68	SACS	G	
TE-103-AN-45	6/22/95	109.04	SACS	T	
TE-103-AN-46	7/16/83	63	CASS	T	
TE-103-AN-46	7/23/83	63	CASS	T	
TE-103-AN-46	7/30/83	64	CASS	T	
TE-103-AN-46	8/6/83	65	CASS	T	
TE-103-AN-46	8/13/83	73	CASS	T	
TE-103-AN-46	8/17/83	76	CASS	T	
TE-103-AN-46	8/26/83	77	CASS	T	
TE-103-AN-46	8/30/83	84	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-46	8/17/83	81	CASS	T	
TE-103-AN-46	8/21/83	81	CASS	T	
TE-103-AN-46	8/29/83	82	CASS	T	
TE-103-AN-46	10/7/83	81	CASS	T	
TE-103-AN-46	10/10/83	82	CASS	T	
TE-103-AN-46	4/13/84	117	CASS	T	
TE-103-AN-46	4/19/84	126	CASS	T	
TE-103-AN-46	4/25/84	113	CASS	T	
TE-103-AN-46	5/1/84	124	CASS	T	
TE-103-AN-46	5/7/84	115	CASS	T	
TE-103-AN-46	5/14/84	114	CASS	T	
TE-103-AN-46	5/28/84	113	CASS	T	
TE-103-AN-46	6/1/84	106	CASS	T	
TE-103-AN-46	6/4/84	114	CASS	T	
TE-103-AN-46	6/13/84	112	CASS	T	
TE-103-AN-46	6/23/84	111	CASS	T	
TE-103-AN-46	6/29/84	106	CASS	T	
TE-103-AN-46	7/7/84	105	CASS	T	
TE-103-AN-46	7/14/84	105	CASS	T	
TE-103-AN-46	7/20/84	105	CASS	T	
TE-103-AN-46	7/24/84	105	CASS	T	
TE-103-AN-46	8/3/84	104	CASS	T	
TE-103-AN-46	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-46	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-103-AN-46	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-46	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-46	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-103-AN-46	9/9/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-46	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-46	9/15/84	104	CASS	T	
TE-103-AN-46	9/22/84	104	CASS	T	
TE-103-AN-46	9/24/84	105	CASS	T	
TE-103-AN-46	10/2/84	104	CASS	T	
TE-103-AN-46	10/11/84	104	CASS	T	
TE-103-AN-46	10/16/84	103	CASS	T	
TE-103-AN-46	10/24/84	106	CASS	T	
TE-103-AN-46	11/2/84	105	CASS	T	
TE-103-AN-46	11/10/84	114	CASS	T	
TE-103-AN-46	11/12/84	118	CASS	T	
TE-103-AN-46	11/24/84	114	CASS	T	
TE-103-AN-46	11/25/84	113	CASS	T	
TE-103-AN-46	11/27/84	66	CASS	S	Data point did not agree with local trend
TE-103-AN-46	11/28/84	66	CASS	S	Data point did not agree with local trend
TE-103-AN-46	12/5/84	103	CASS	T	
TE-103-AN-46	12/10/84	115	CASS	T	
TE-103-AN-46	12/16/84	112	CASS	T	
TE-103-AN-46	12/28/84	116	CASS	T	
TE-103-AN-46	1/5/85	110	CASS	T	
TE-103-AN-46	1/6/85	111	CASS	T	
TE-103-AN-46	1/19/85	110	CASS	T	
TE-103-AN-46	1/21/85	113	CASS	T	
TE-103-AN-46	1/30/85	106	CASS	T	
TE-103-AN-46	2/9/85	106	CASS	T	
TE-103-AN-46	2/15/85	107	CASS	T	
TE-103-AN-46	2/21/85	107	CASS	T	
TE-103-AN-46	2/28/85	107	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-46	3/5/85	112	CASS	T	
TE-103-AN-46	3/10/85	104	CASS	T	
TE-103-AN-46	3/18/85	104	CASS	T	
TE-103-AN-46	3/28/85	107	CASS	T	
TE-103-AN-46	4/1/85	102	CASS	T	
TE-103-AN-46	4/13/85	101	CASS	T	
TE-103-AN-46	4/18/85	101	CASS	T	
TE-103-AN-46	4/27/85	100	CASS	T	
TE-103-AN-46	5/4/85	101	CASS	T	
TE-103-AN-46	5/5/85	101	CASS	T	
TE-103-AN-46	5/18/85	100	CASS	T	
TE-103-AN-46	5/22/85	100	CASS	T	
TE-103-AN-46	9/1/85	101	CASS	T	
TE-103-AN-46	11/1/85	100	CASS	T	
TE-103-AN-46	12/1/85	99	CASS	T	
TE-103-AN-46	1/4/86	99	CASS	T	
TE-103-AN-46	1/10/86	109	CASS	T	
TE-103-AN-46	1/18/86	106	CASS	T	
TE-103-AN-46	1/23/86	106	CASS	T	
TE-103-AN-46	1/30/86	99	CASS	T	
TE-103-AN-46	2/3/86	98	CASS	T	
TE-103-AN-46	2/15/86	143	CASS	T	
TE-103-AN-46	2/22/86	149	CASS	T	
TE-103-AN-46	2/23/86	151	CASS	T	
TE-103-AN-46	3/5/86	153	CASS	T	
TE-103-AN-46	3/9/86	155	CASS	T	
TE-103-AN-46	3/20/86	144	CASS	T	
TE-103-AN-46	3/27/86	146	CASS	T	
TE-103-AN-46	3/31/86	138	CASS	T	
TE-103-AN-46	4/12/86	137	CASS	T	
TE-103-AN-46	4/19/86	136	CASS	T	
TE-103-AN-46	4/20/86	136	CASS	T	
TE-103-AN-46	5/3/86	138	CASS	T	
TE-103-AN-46	5/6/86	141	CASS	T	
TE-103-AN-46	5/14/86	133	CASS	T	
TE-103-AN-46	5/24/86	132	CASS	T	
TE-103-AN-46	5/27/86	131	CASS	T	
TE-103-AN-46	3/25/88	113	CASS	S	Scatter in data locally
TE-103-AN-46	3/26/88	113	CASS	S	Scatter in data locally
TE-103-AN-46	3/27/88	113	CASS	S	Scatter in data locally
TE-103-AN-46	3/28/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	3/29/88	92	CASS	S	Scatter in data locally
TE-103-AN-46	3/30/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	3/31/88	113	CASS	S	Scatter in data locally
TE-103-AN-46	12/1/88	100	CASS	S	Scatter in data locally
TE-103-AN-46	12/2/88	54	CASS	S	Scatter in data locally
TE-103-AN-46	12/3/88	75	CASS	S	Scatter in data locally
TE-103-AN-46	12/4/88	100	CASS	S	Scatter in data locally
TE-103-AN-46	12/5/88	65	CASS	S	Scatter in data locally
TE-103-AN-46	12/6/88	100	CASS	S	Scatter in data locally
TE-103-AN-46	12/7/88	100	CASS	S	Scatter in data locally
TE-103-AN-46	12/8/88	100	CASS	S	Scatter in data locally
TE-103-AN-46	12/9/88	100	CASS	S	Scatter in data locally
TE-103-AN-46	12/10/88	100	CASS	S	Scatter in data locally
TE-103-AN-46	12/11/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/12/88	88	CASS	S	Scatter in data locally
TE-103-AN-46	12/13/88	101	CASS	S	Scatter in data locally
TE-103-AN-46	12/14/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/15/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/16/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/17/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/18/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/19/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/20/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/21/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	12/22/88	112	CASS	S	Scatter in data locally
TE-103-AN-46	11/2/89	113	CASS	T	
TE-103-AN-46	11/11/89	112	CASS	T	
TE-103-AN-46	11/18/89	113	CASS	T	
TE-103-AN-46	11/23/89	113	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-46	11/30/89	113	CASS	T	
TE-103-AN-46	12/7/89	113	CASS	T	
TE-103-AN-46	12/16/89	113	CASS	T	
TE-103-AN-46	12/21/89	113	CASS	T	
TE-103-AN-46	12/25/89	113	CASS	T	
TE-103-AN-46	1/2/90	110	SACS	T	
TE-103-AN-46	1/8/90	110	SACS	T	
TE-103-AN-46	1/16/90	112	CASS	T	
TE-103-AN-46	1/27/90	112	CASS	T	
TE-103-AN-46	2/3/90	112	CASS	T	
TE-103-AN-46	2/10/90	112	CASS	T	
TE-103-AN-46	2/17/90	112	CASS	T	
TE-103-AN-46	2/24/90	112	CASS	T	
TE-103-AN-46	3/2/90	112	CASS	T	
TE-103-AN-46	3/7/90	112	CASS	T	
TE-103-AN-46	3/11/90	112	CASS	T	
TE-103-AN-46	3/24/90	111	CASS	T	
TE-103-AN-46	3/31/90	111	CASS	T	
TE-103-AN-46	4/7/90	111	CASS	T	
TE-103-AN-46	4/14/90	111	CASS	T	
TE-103-AN-46	4/21/90	111	CASS	T	
TE-103-AN-46	4/28/90	111	CASS	T	
TE-103-AN-46	5/5/90	111	CASS	T	
TE-103-AN-46	5/12/90	111	CASS	T	
TE-103-AN-46	5/19/90	111	CASS	T	
TE-103-AN-46	5/22/90	111	CASS	T	
TE-103-AN-46	6/2/90	111	CASS	T	
TE-103-AN-46	6/9/90	111	CASS	T	
TE-103-AN-46	6/11/90	109	SACS	T	
TE-103-AN-46	6/23/90	111	CASS	T	
TE-103-AN-46	6/29/90	111	CASS	T	
TE-103-AN-46	7/7/90	111	CASS	T	
TE-103-AN-46	7/13/90	123	CASS	S	Data point did not agree with local trend
TE-103-AN-46	7/14/90	111	CASS	T	
TE-103-AN-46	7/21/90	111	CASS	T	
TE-103-AN-46	7/28/90	112	CASS	T	
TE-103-AN-46	7/30/90	112	CASS	T	
TE-103-AN-46	8/11/90	111	CASS	T	
TE-103-AN-46	8/18/90	112	CASS	T	
TE-103-AN-46	8/25/90	112	CASS	T	
TE-103-AN-46	9/1/90	112	CASS	T	
TE-103-AN-46	9/4/90	112	CASS	T	
TE-103-AN-46	9/10/90	117	CASS	T	
TE-103-AN-46	9/17/90	111	SACS	T	
TE-103-AN-46	9/24/90	111	SACS	T	
TE-103-AN-46	10/8/90	112	CASS	T	
TE-103-AN-46	10/13/90	113	CASS	T	
TE-103-AN-46	10/20/90	113	CASS	T	
TE-103-AN-46	10/25/90	114	CASS	T	
TE-103-AN-46	11/3/90	114	CASS	T	
TE-103-AN-46	11/8/90	114	CASS	T	
TE-103-AN-46	11/17/90	114	CASS	T	
TE-103-AN-46	11/21/90	114	CASS	T	
TE-103-AN-46	12/1/90	114	CASS	T	
TE-103-AN-46	12/8/90	114	CASS	T	
TE-103-AN-46	12/13/90	114	CASS	T	
TE-103-AN-46	12/22/90	114	CASS	T	
TE-103-AN-46	12/29/90	114	CASS	T	
TE-103-AN-46	12/31/90	114	CASS	T	
TE-103-AN-46	1/12/91	113	CASS	T	
TE-103-AN-46	1/19/91	113	CASS	T	
TE-103-AN-46	1/28/91	113	CASS	T	
TE-103-AN-46	1/29/91	113	CASS	T	
TE-103-AN-46	2/9/91	112	CASS	T	
TE-103-AN-46	2/16/91	112	CASS	T	
TE-103-AN-46	2/23/91	112	CASS	T	
TE-103-AN-46	2/28/91	112	CASS	T	
TE-103-AN-46	3/3/91	112	CASS	T	
TE-103-AN-46	3/11/91	112	CASS	T	
TE-103-AN-46	3/23/91	111	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-46	3/30/91	111	CASS	T	
TE-103-AN-46	4/8/91	111	CASS	T	
TE-103-AN-46	4/12/91	111	CASS	T	
TE-103-AN-46	4/20/91	111	CASS	T	
TE-103-AN-46	4/27/91	111	CASS	T	
TE-103-AN-46	5/4/91	111	CASS	T	
TE-103-AN-46	5/11/91	111	CASS	T	
TE-103-AN-46	5/18/91	111	CASS	T	
TE-103-AN-46	5/22/91	111	CASS	T	
TE-103-AN-46	5/29/91	111	CASS	T	
TE-103-AN-46	6/7/91	111	CASS	T	
TE-103-AN-46	6/11/91	111	CASS	T	
TE-103-AN-46	6/22/91	111	CASS	T	
TE-103-AN-46	6/29/91	111	CASS	T	
TE-103-AN-46	7/1/91	108	SACS	T	
TE-103-AN-46	7/8/91	109	SACS	T	
TE-103-AN-46	7/15/91	110	SACS	T	
TE-103-AN-46	7/22/91	108	SACS	T	
TE-103-AN-46	7/29/91	109	SACS	T	
TE-103-AN-46	8/5/91	109	SACS	T	
TE-103-AN-46	8/12/91	111	SACS	T	
TE-103-AN-46	8/19/91	110	SACS	T	
TE-103-AN-46	8/26/91	111	SACS	T	
TE-103-AN-46	9/2/91	111	SACS	T	
TE-103-AN-46	9/9/91	112	SACS	T	
TE-103-AN-46	9/16/91	111	SACS	T	
TE-103-AN-46	9/23/91	111	SACS	T	
TE-103-AN-46	9/30/91	111	SACS	T	
TE-103-AN-46	10/7/91	112	SACS	T	
TE-103-AN-46	10/14/91	113	SACS	T	
TE-103-AN-46	10/21/91	112	SACS	T	
TE-103-AN-46	10/28/91	113	SACS	T	
TE-103-AN-46	11/7/91	112	SACS	T	
TE-103-AN-46	11/11/91	113	SACS	T	
TE-103-AN-46	11/18/91	113	SACS	T	
TE-103-AN-46	11/25/91	112	SACS	T	
TE-103-AN-46	12/2/91	111	SACS	T	
TE-103-AN-46	12/9/91	112	SACS	T	
TE-103-AN-46	12/16/91	113	SACS	T	
TE-103-AN-46	12/23/91	111	SACS	T	
TE-103-AN-46	12/30/91	111	SACS	T	
TE-103-AN-46	1/8/92	111	SACS	T	
TE-103-AN-46	1/13/92	111	SACS	T	
TE-103-AN-46	1/27/92	111	SACS	T	
TE-103-AN-46	2/24/92	110	SACS	T	
TE-103-AN-46	3/2/92	110	SACS	T	
TE-103-AN-46	3/9/92	110	SACS	T	
TE-103-AN-46	3/16/92	110	SACS	T	
TE-103-AN-46	3/23/92	110	SACS	T	
TE-103-AN-46	3/30/92	110	SACS	T	
TE-103-AN-46	4/6/92	111	SACS	T	
TE-103-AN-46	4/13/92	111	SACS	T	
TE-103-AN-46	4/20/92	110	SACS	T	
TE-103-AN-46	4/27/92	109	SACS	T	
TE-103-AN-46	5/4/92	108	SACS	T	
TE-103-AN-46	5/11/92	110	SACS	T	
TE-103-AN-46	5/18/92	109	SACS	T	
TE-103-AN-46	5/25/92	107	SACS	T	
TE-103-AN-46	6/1/92	110	SACS	T	
TE-103-AN-46	6/8/92	108	SACS	T	
TE-103-AN-46	6/15/92	111	SACS	T	
TE-103-AN-46	6/22/92	110	SACS	T	
TE-103-AN-46	6/29/92	110	SACS	T	
TE-103-AN-46	7/6/92	110	SACS	T	
TE-103-AN-46	7/13/92	111	SACS	T	
TE-103-AN-46	7/20/92	111	SACS	T	
TE-103-AN-46	7/27/92	112	SACS	T	
TE-103-AN-46	8/3/92	96	SACS	S	Data point did not agree with local trend
TE-103-AN-46	8/10/92	111	SACS	T	
TE-103-AN-46	8/17/92	111	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-46	8/24/92	112	SACS	T	
TE-103-AN-46	8/31/92	112	SACS	T	
TE-103-AN-46	9/7/92	112	SACS	T	
TE-103-AN-46	9/14/92	113	SACS	T	
TE-103-AN-46	9/21/92	112	SACS	T	
TE-103-AN-46	9/28/92	113	SACS	T	
TE-103-AN-46	10/5/92	113	SACS	T	
TE-103-AN-46	10/12/92	113	SACS	T	
TE-103-AN-46	10/19/92	113	SACS	T	
TE-103-AN-46	10/26/92	112	SACS	T	
TE-103-AN-46	11/2/92	113	SACS	T	
TE-103-AN-46	11/9/92	113	SACS	T	
TE-103-AN-46	11/16/92	113	SACS	T	
TE-103-AN-46	11/23/92	113	SACS	T	
TE-103-AN-46	11/30/92	112	SACS	T	
TE-103-AN-46	12/7/92	113	SACS	T	
TE-103-AN-46	12/28/92	113	SACS	T	
TE-103-AN-46	1/5/93	113	SACS	T	
TE-103-AN-46	1/11/93	112	SACS	T	
TE-103-AN-46	1/18/93	112	SACS	T	
TE-103-AN-46	1/25/93	111	SACS	T	
TE-103-AN-46	2/1/93	111	SACS	T	
TE-103-AN-46	2/9/93	112	SACS	T	
TE-103-AN-46	2/16/93	112	SACS	T	
TE-103-AN-46	2/22/93	112	SACS	T	
TE-103-AN-46	3/1/93	112	SACS	T	
TE-103-AN-46	3/8/93	111	SACS	T	
TE-103-AN-46	3/14/93	118	SACS	S	Data point did not agree with local trend
TE-103-AN-46	3/16/93	110	SACS	T	
TE-103-AN-46	3/22/93	111	SACS	T	
TE-103-AN-46	3/29/93	110	SACS	T	
TE-103-AN-46	4/6/93	110	SACS	T	
TE-103-AN-46	4/12/93	110	SACS	T	
TE-103-AN-46	4/20/93	110	SACS	T	
TE-103-AN-46	4/28/93	110	SACS	T	
TE-103-AN-46	5/3/93	110	SACS	T	
TE-103-AN-46	5/17/93	109	SACS	T	
TE-103-AN-46	5/24/93	110	SACS	T	
TE-103-AN-46	5/31/93	110	SACS	T	
TE-103-AN-46	6/7/93	110	SACS	T	
TE-103-AN-46	6/15/93	109.1	SACS	T	
TE-103-AN-46	6/23/93	111	SACS	T	
TE-103-AN-46	6/28/93	111	SACS	T	
TE-103-AN-46	7/7/93	110	SACS	T	
TE-103-AN-46	7/13/93	111	SACS	T	
TE-103-AN-46	7/19/93	111	SACS	T	
TE-103-AN-46	7/26/93	111	SACS	T	
TE-103-AN-46	8/2/93	111	SACS	T	
TE-103-AN-46	8/11/93	112	SACS	T	
TE-103-AN-46	8/16/93	111	SACS	T	
TE-103-AN-46	8/23/93	111	SACS	T	
TE-103-AN-46	9/13/93	112	SACS	T	
TE-103-AN-46	9/23/93	113	SACS	T	
TE-103-AN-46	9/27/93	112	SACS	T	
TE-103-AN-46	10/19/93	112	SACS	T	
TE-103-AN-46	10/25/93	113	SACS	T	
TE-103-AN-46	11/1/93	113	SACS	T	
TE-103-AN-46	11/8/93	113	SACS	T	
TE-103-AN-46	11/15/93	113	SACS	T	
TE-103-AN-46	11/26/93	113	SACS	T	
TE-103-AN-46	11/29/93	113	SACS	T	
TE-103-AN-46	12/13/93	113	SACS	T	
TE-103-AN-46	12/20/93	112	SACS	T	
TE-103-AN-46	12/27/93	112	SACS	T	
TE-103-AN-46	1/5/94	112	SACS	T	
TE-103-AN-46	1/10/94	112	SACS	T	
TE-103-AN-46	1/17/94	114	SACS	T	
TE-103-AN-46	1/24/94	114	SACS	T	
TE-103-AN-46	2/7/94	113	SACS	T	
TE-103-AN-46	2/14/94	113	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-46	2/21/94	113	SACS	T	
TE-103-AN-46	2/28/94	113	SACS	T	
TE-103-AN-46	3/7/94	113	SACS	T	
TE-103-AN-46	3/15/94	113	SACS	T	
TE-103-AN-46	3/23/94	113	SACS	T	
TE-103-AN-46	3/30/94	112	SACS	T	
TE-103-AN-46	4/6/94	112	SACS	T	
TE-103-AN-46	4/13/94	112	SACS	T	
TE-103-AN-46	5/5/94	111	SACS	T	
TE-103-AN-46	5/18/94	112	SACS	G	
TE-103-AN-46	5/25/94	112	SACS	G	
TE-103-AN-46	6/1/94	111	SACS	G	
TE-103-AN-46	6/8/94	109	SACS	G	
TE-103-AN-46	6/15/94	112	SACS	G	
TE-103-AN-46	6/27/94	111	SACS	G	
TE-103-AN-46	7/6/94	112	SACS	G	
TE-103-AN-46	7/12/94	112	SACS	G	
TE-103-AN-46	7/20/94	112	SACS	G	
TE-103-AN-46	7/27/94	112	SACS	G	
TE-103-AN-46	8/3/94	112	SACS	G	
TE-103-AN-46	8/10/94	112	SACS	G	
TE-103-AN-46	8/17/94	112	SACS	G	
TE-103-AN-46	8/25/94	112.1	SACS	G	
TE-103-AN-46	9/2/94	112.28	SACS	G	
TE-103-AN-46	9/10/94	112.28	SACS	G	
TE-103-AN-46	9/14/94	112.64	SACS	G	
TE-103-AN-46	9/22/94	112.62	SACS	G	
TE-103-AN-46	10/1/94	112.64	SACS	G	
TE-103-AN-46	10/8/94	112.62	SACS	G	
TE-103-AN-46	10/14/94	113	SACS	G	
TE-103-AN-46	10/22/94	113	SACS	G	
TE-103-AN-46	10/28/94	113.18	SACS	G	
TE-103-AN-46	11/4/94	112.46	SACS	G	
TE-103-AN-46	11/12/94	112.46	SACS	G	
TE-103-AN-46	11/19/94	112.64	SACS	G	
TE-103-AN-46	11/20/94	112.46	SACS	G	
TE-103-AN-46	12/3/94	112.28	SACS	G	
TE-103-AN-46	12/8/94	112.28	SACS	G	
TE-103-AN-46	12/15/94	112.1	SACS	G	
TE-103-AN-46	12/23/94	111.82	SACS	G	
TE-103-AN-46	12/31/94	111.74	SACS	G	
TE-103-AN-46	1/1/95	111.74	SACS	G	
TE-103-AN-46	1/14/95	111.38	SACS	G	
TE-103-AN-46	1/15/95	111.56	SACS	G	
TE-103-AN-46	1/24/95	111.02	SACS	G	
TE-103-AN-46	1/30/95	111.02	SACS	G	
TE-103-AN-46	2/10/95	110.48	SACS	G	
TE-103-AN-46	2/18/95	110.48	SACS	G	
TE-103-AN-46	2/25/95	110.48	SACS	G	
TE-103-AN-46	2/28/95	110.48	SACS	G	
TE-103-AN-46	3/1/95	110.3	SACS	G	
TE-103-AN-46	3/18/95	110.3	SACS	G	
TE-103-AN-46	3/23/95	110.3	SACS	G	
TE-103-AN-46	4/1/95	109.76	SACS	G	
TE-103-AN-46	4/8/95	109.76	SACS	G	
TE-103-AN-46	4/15/95	109.76	SACS	G	
TE-103-AN-46	4/17/95	109.76	SACS	G	
TE-103-AN-46	4/28/95	109.58	SACS	G	
TE-103-AN-46	5/2/95	109.22	SACS	G	
TE-103-AN-46	5/8/95	109.04	SACS	G	
TE-103-AN-46	5/18/95	109.4	SACS	G	
TE-103-AN-46	5/25/95	108.68	SACS	G	
TE-103-AN-46	5/28/95	109.58	SACS	G	
TE-103-AN-46	6/10/95	108.86	SACS	G	
TE-103-AN-46	6/17/95	108.86	SACS	G	
TE-103-AN-46	6/22/95	109.4	SACS	T	
TE-103-AN-47	7/16/83	63	CASS	T	
TE-103-AN-47	7/23/83	63	CASS	T	
TE-103-AN-47	7/30/83	64	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-47	8/6/83	85	CASS	T	
TE-103-AN-47	8/13/83	73	CASS	T	
TE-103-AN-47	8/17/83	78	CASS	T	
TE-103-AN-47	8/26/83	77	CASS	T	
TE-103-AN-47	8/30/83	84	CASS	T	
TE-103-AN-47	9/17/83	81	CASS	T	
TE-103-AN-47	9/21/83	81	CASS	T	
TE-103-AN-47	9/29/83	82	CASS	T	
TE-103-AN-47	10/7/83	81	CASS	T	
TE-103-AN-47	10/10/83	82	CASS	T	
TE-103-AN-47	4/13/84	118	CASS	T	
TE-103-AN-47	4/19/84	125	CASS	T	
TE-103-AN-47	4/25/84	112	CASS	T	
TE-103-AN-47	5/1/84	123	CASS	T	
TE-103-AN-47	5/7/84	114	CASS	T	
TE-103-AN-47	5/14/84	113	CASS	T	
TE-103-AN-47	5/28/84	112	CASS	T	
TE-103-AN-47	5/31/84	107	CASS	T	
TE-103-AN-47	6/4/84	113	CASS	T	
TE-103-AN-47	6/13/84	111	CASS	T	
TE-103-AN-47	6/23/84	110	CASS	T	
TE-103-AN-47	6/29/84	105	CASS	T	
TE-103-AN-47	7/7/84	104	CASS	T	
TE-103-AN-47	7/14/84	104	CASS	T	
TE-103-AN-47	7/20/84	104	CASS	T	
TE-103-AN-47	7/24/84	104	CASS	T	
TE-103-AN-47	8/3/84	103	CASS	T	
TE-103-AN-47	8/14/84	289	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/16/84	480	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-47	8/31/84	207	CASS	S	Data point did not agree with local trend
TE-103-AN-47	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-47	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-103-AN-47	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-47	9/8/84	30	CASS	S	Data point did not agree with local trend
TE-103-AN-47	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-47	9/15/84	103	CASS	T	
TE-103-AN-47	9/21/84	103	CASS	T	
TE-103-AN-47	9/24/84	103	CASS	T	
TE-103-AN-47	10/3/84	102	CASS	T	
TE-103-AN-47	10/12/84	102	CASS	T	
TE-103-AN-47	10/18/84	102	CASS	T	
TE-103-AN-47	10/24/84	107	CASS	T	
TE-103-AN-47	11/2/84	104	CASS	T	
TE-103-AN-47	11/10/84	113	CASS	T	
TE-103-AN-47	11/12/84	117	CASS	T	
TE-103-AN-47	11/22/84	119	CASS	T	
TE-103-AN-47	11/25/84	111	CASS	T	
TE-103-AN-47	11/27/84	69	CASS	S	Data point did not agree with local trend
TE-103-AN-47	11/28/84	69	CASS	S	Data point did not agree with local trend
TE-103-AN-47	12/5/84	102	CASS	T	
TE-103-AN-47	12/10/84	115	CASS	T	
TE-103-AN-47	12/16/84	112	CASS	T	
TE-103-AN-47	12/28/84	116	CASS	T	
TE-103-AN-47	1/5/85	110	CASS	T	
TE-103-AN-47	1/8/85	110	CASS	T	
TE-103-AN-47	1/19/85	110	CASS	T	
TE-103-AN-47	1/21/85	113	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-47	1/28/85	106	CASS	T	
TE-103-AN-47	2/9/85	106	CASS	T	
TE-103-AN-47	2/15/85	107	CASS	T	
TE-103-AN-47	2/21/85	107	CASS	T	
TE-103-AN-47	2/28/85	107	CASS	T	
TE-103-AN-47	3/5/85	112	CASS	T	
TE-103-AN-47	3/14/85	103	CASS	T	
TE-103-AN-47	3/23/85	107	CASS	T	
TE-103-AN-47	3/28/85	105	CASS	T	
TE-103-AN-47	4/1/85	101	CASS	T	
TE-103-AN-47	4/13/85	100	CASS	T	
TE-103-AN-47	4/20/85	100	CASS	T	
TE-103-AN-47	4/26/85	100	CASS	T	
TE-103-AN-47	5/4/85	100	CASS	T	
TE-103-AN-47	5/11/85	99	CASS	T	
TE-103-AN-47	5/18/85	99	CASS	T	
TE-103-AN-47	5/23/85	99	CASS	T	
TE-103-AN-47	9/1/85	101	CASS	T	
TE-103-AN-47	11/1/85	99	CASS	T	
TE-103-AN-47	12/1/85	98	CASS	T	
TE-103-AN-47	1/4/86	98	CASS	T	
TE-103-AN-47	1/10/86	109	CASS	T	
TE-103-AN-47	1/18/86	105	CASS	T	
TE-103-AN-47	1/23/86	105	CASS	T	
TE-103-AN-47	1/30/86	100	CASS	T	
TE-103-AN-47	2/3/86	98	CASS	T	
TE-103-AN-47	2/15/86	140	CASS	T	
TE-103-AN-47	2/22/86	148	CASS	T	
TE-103-AN-47	2/23/86	151	CASS	T	
TE-103-AN-47	3/5/86	153	CASS	T	
TE-103-AN-47	3/9/86	154	CASS	T	
TE-103-AN-47	3/20/86	142	CASS	T	
TE-103-AN-47	3/27/86	144	CASS	T	
TE-103-AN-47	3/31/86	136	CASS	T	
TE-103-AN-47	4/12/86	135	CASS	T	
TE-103-AN-47	4/13/86	134	CASS	T	
TE-103-AN-47	4/20/86	133	CASS	T	
TE-103-AN-47	5/3/86	136	CASS	T	
TE-103-AN-47	5/8/86	139	CASS	T	
TE-103-AN-47	5/12/86	131	CASS	T	
TE-103-AN-47	5/19/86	130	CASS	T	
TE-103-AN-47	5/27/86	129	CASS	T	
TE-103-AN-47	3/25/88	113	CASS	S	Scatter in data locally
TE-103-AN-47	3/28/88	113	CASS	S	Scatter in data locally
TE-103-AN-47	3/27/88	113	CASS	S	Scatter in data locally
TE-103-AN-47	3/28/88	113	CASS	S	Scatter in data locally
TE-103-AN-47	3/29/88	113	CASS	S	Scatter in data locally
TE-103-AN-47	3/30/88	113	CASS	S	Scatter in data locally
TE-103-AN-47	3/31/88	99	CASS	S	Scatter in data locally
TE-103-AN-47	12/1/88	100	CASS	S	Scatter in data locally
TE-103-AN-47	12/2/88	86	CASS	S	Scatter in data locally
TE-103-AN-47	12/3/88	101	CASS	S	Scatter in data locally
TE-103-AN-47	12/4/88	100	CASS	S	Scatter in data locally
TE-103-AN-47	12/5/88	101	CASS	S	Scatter in data locally
TE-103-AN-47	12/6/88	86	CASS	S	Scatter in data locally
TE-103-AN-47	12/7/88	100	CASS	S	Scatter in data locally
TE-103-AN-47	12/8/88	85	CASS	S	Scatter in data locally
TE-103-AN-47	12/9/88	101	CASS	S	Scatter in data locally
TE-103-AN-47	12/10/88	101	CASS	S	Scatter in data locally
TE-103-AN-47	12/11/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/12/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/13/88	86	CASS	S	Scatter in data locally
TE-103-AN-47	12/14/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/15/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/16/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/17/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/18/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/19/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/20/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	12/21/88	112	CASS	S	Scatter in data locally

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-47	12/22/88	112	CASS	S	Scatter in data locally
TE-103-AN-47	11/2/89	113	CASS	T	
TE-103-AN-47	11/11/89	113	CASS	T	
TE-103-AN-47	11/18/89	113	CASS	T	
TE-103-AN-47	11/25/89	113	CASS	T	
TE-103-AN-47	11/30/89	113	CASS	T	
TE-103-AN-47	12/7/89	113	CASS	T	
TE-103-AN-47	12/16/89	113	CASS	T	
TE-103-AN-47	12/21/89	113	CASS	T	
TE-103-AN-47	12/25/89	113	CASS	T	
TE-103-AN-47	1/2/90	109	CASS	T	
TE-103-AN-47	1/13/90	108	CASS	T	
TE-103-AN-47	1/16/90	112	CASS	T	
TE-103-AN-47	1/27/90	112	CASS	T	
TE-103-AN-47	2/3/90	112	CASS	T	
TE-103-AN-47	2/10/90	112	CASS	T	
TE-103-AN-47	2/17/90	112	CASS	T	
TE-103-AN-47	2/24/90	112	CASS	T	
TE-103-AN-47	3/3/90	112	CASS	T	
TE-103-AN-47	3/7/90	112	CASS	T	
TE-103-AN-47	3/12/90	112	CASS	T	
TE-103-AN-47	3/24/90	111	CASS	T	
TE-103-AN-47	3/31/90	111	CASS	T	
TE-103-AN-47	4/7/90	111	CASS	T	
TE-103-AN-47	4/14/90	111	CASS	T	
TE-103-AN-47	4/21/90	111	CASS	T	
TE-103-AN-47	4/28/90	111	CASS	T	
TE-103-AN-47	5/5/90	111	CASS	T	
TE-103-AN-47	5/12/90	111	CASS	T	
TE-103-AN-47	5/19/90	111	CASS	T	
TE-103-AN-47	5/22/90	111	CASS	T	
TE-103-AN-47	5/29/90	111	CASS	T	
TE-103-AN-47	6/2/90	111	CASS	T	
TE-103-AN-47	6/9/90	111	CASS	T	
TE-103-AN-47	6/10/90	108	CASS	T	
TE-103-AN-47	6/23/90	111	CASS	T	
TE-103-AN-47	6/29/90	111	CASS	T	
TE-103-AN-47	7/7/90	111	CASS	T	
TE-103-AN-47	7/13/90	123	CASS	S	Data point did not agree with local trend
TE-103-AN-47	7/14/90	111	CASS	T	
TE-103-AN-47	7/21/90	111	CASS	T	
TE-103-AN-47	7/28/90	112	CASS	T	
TE-103-AN-47	7/30/90	112	CASS	T	
TE-103-AN-47	8/11/90	112	CASS	T	
TE-103-AN-47	8/18/90	112	CASS	T	
TE-103-AN-47	8/25/90	112	CASS	T	
TE-103-AN-47	9/1/90	112	CASS	T	
TE-103-AN-47	9/4/90	112	CASS	T	
TE-103-AN-47	9/10/90	117	CASS	T	
TE-103-AN-47	9/21/90	110	CASS	T	
TE-103-AN-47	9/28/90	110	CASS	T	
TE-103-AN-47	10/6/90	112	CASS	T	
TE-103-AN-47	10/13/90	113	CASS	T	
TE-103-AN-47	10/20/90	113	CASS	T	
TE-103-AN-47	10/25/90	114	CASS	T	
TE-103-AN-47	11/3/90	114	CASS	T	
TE-103-AN-47	11/8/90	114	CASS	T	
TE-103-AN-47	11/17/90	114	CASS	T	
TE-103-AN-47	11/21/90	114	CASS	T	
TE-103-AN-47	12/1/90	114	CASS	T	
TE-103-AN-47	12/8/90	114	CASS	T	
TE-103-AN-47	12/13/90	114	CASS	T	
TE-103-AN-47	12/22/90	114	CASS	T	
TE-103-AN-47	12/29/90	114	CASS	T	
TE-103-AN-47	12/31/90	114	CASS	T	
TE-103-AN-47	1/12/91	113	CASS	T	
TE-103-AN-47	1/19/91	113	CASS	T	
TE-103-AN-47	1/26/91	113	CASS	T	
TE-103-AN-47	1/30/91	113	CASS	T	
TE-103-AN-47	2/9/91	112	CASS	T	
TE-103-AN-47	2/16/91	112	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-47	2/23/91	112	CASS	T	
TE-103-AN-47	2/28/91	112	CASS	T	
TE-103-AN-47	3/3/91	112	CASS	T	
TE-103-AN-47	3/18/91	112	CASS	T	
TE-103-AN-47	3/18/91	112	CASS	T	
TE-103-AN-47	3/30/91	111	CASS	T	
TE-103-AN-47	4/8/91	111	CASS	T	
TE-103-AN-47	4/12/91	111	CASS	T	
TE-103-AN-47	4/20/91	111	CASS	T	
TE-103-AN-47	4/27/91	111	CASS	T	
TE-103-AN-47	5/4/91	111	CASS	T	
TE-103-AN-47	5/11/91	111	CASS	T	
TE-103-AN-47	5/18/91	111	CASS	T	
TE-103-AN-47	5/22/91	111	CASS	T	
TE-103-AN-47	5/29/91	111	CASS	T	
TE-103-AN-47	6/7/91	111	CASS	T	
TE-103-AN-47	6/11/91	111	CASS	T	
TE-103-AN-47	6/22/91	111	CASS	T	
TE-103-AN-47	6/29/91	111	CASS	T	
TE-103-AN-47	8/27/94	112.48	SACS	G	
TE-103-AN-47	9/2/94	112.82	SACS	G	
TE-103-AN-47	9/7/94	113	SACS	G	
TE-103-AN-47	9/15/94	113.18	SACS	G	
TE-103-AN-47	9/24/94	113.36	SACS	G	
TE-103-AN-47	9/29/94	113.54	SACS	G	
TE-103-AN-47	10/5/94	113.54	SACS	G	
TE-103-AN-47	10/12/94	113.54	SACS	G	
TE-103-AN-47	10/22/94	113.72	SACS	G	
TE-103-AN-47	10/26/94	113.54	SACS	G	
TE-103-AN-47	11/1/94	112.84	SACS	G	
TE-103-AN-47	11/10/94	112.84	SACS	G	
TE-103-AN-47	11/15/94	112.84	SACS	G	
TE-103-AN-47	11/21/94	112.28	SACS	G	
TE-103-AN-47	11/30/94	112.48	SACS	G	
TE-103-AN-47	12/6/94	112.28	SACS	G	
TE-103-AN-47	12/17/94	112.1	SACS	G	
TE-103-AN-47	12/21/94	112.1	SACS	G	
TE-103-AN-47	12/31/94	111.74	SACS	G	
TE-103-AN-47	1/1/95	111.92	SACS	G	
TE-103-AN-47	1/14/95	111.58	SACS	G	
TE-103-AN-47	1/15/95	111.74	SACS	G	
TE-103-AN-47	1/28/95	111.38	SACS	G	
TE-103-AN-47	1/30/95	111.2	SACS	G	
TE-103-AN-47	2/10/95	111.02	SACS	G	
TE-103-AN-47	2/18/95	110.84	SACS	G	
TE-103-AN-47	2/24/95	111.02	SACS	G	
TE-103-AN-47	3/4/95	110.48	SACS	G	
TE-103-AN-47	3/11/95	110.48	SACS	G	
TE-103-AN-47	3/18/95	110.48	SACS	G	
TE-103-AN-47	3/23/95	110.48	SACS	G	
TE-103-AN-47	4/1/95	109.94	SACS	G	
TE-103-AN-47	4/8/95	109.94	SACS	G	
TE-103-AN-47	4/15/95	109.94	SACS	G	
TE-103-AN-47	4/17/95	110.12	SACS	G	
TE-103-AN-47	4/28/95	109.76	SACS	G	
TE-103-AN-47	5/6/95	109.58	SACS	G	
TE-103-AN-47	5/8/95	109.58	SACS	G	
TE-103-AN-47	5/19/95	109.4	SACS	G	
TE-103-AN-47	5/27/95	109.4	SACS	G	
TE-103-AN-47	5/31/95	109.4	SACS	G	
TE-103-AN-47	6/10/95	109.04	SACS	G	
TE-103-AN-47	6/17/95	109.04	SACS	G	
TE-103-AN-47	6/22/95	109.4	SACS	T	
TE-103-AN-48	7/16/83	63	CASS	T	
TE-103-AN-48	7/21/83	64	CASS	T	
TE-103-AN-48	7/30/83	64	CASS	T	
TE-103-AN-48	8/6/83	65	CASS	T	
TE-103-AN-48	8/13/83	73	CASS	T	
TE-103-AN-48	8/17/83	76	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-48	8/28/83	77	CASS	T	
TE-103-AN-48	8/30/83	84	CASS	T	
TE-103-AN-48	9/17/83	81	CASS	T	
TE-103-AN-48	9/21/83	81	CASS	T	
TE-103-AN-48	9/29/83	82	CASS	T	
TE-103-AN-48	10/7/83	81	CASS	T	
TE-103-AN-48	10/10/83	82	CASS	T	
TE-103-AN-48	4/13/84	110	CASS	T	
TE-103-AN-48	4/19/84	119	CASS	T	
TE-103-AN-48	4/28/84	107	CASS	T	
TE-103-AN-48	5/1/84	119	CASS	T	
TE-103-AN-48	5/7/84	110	CASS	T	
TE-103-AN-48	5/14/84	109	CASS	T	
TE-103-AN-48	5/28/84	109	CASS	T	
TE-103-AN-48	6/1/84	104	CASS	T	
TE-103-AN-48	6/4/84	111	CASS	T	
TE-103-AN-48	6/13/84	108	CASS	T	
TE-103-AN-48	6/23/84	107	CASS	T	
TE-103-AN-48	6/30/84	102	CASS	T	
TE-103-AN-48	7/3/84	102	CASS	T	
TE-103-AN-48	7/14/84	101	CASS	T	
TE-103-AN-48	7/21/84	101	CASS	T	
TE-103-AN-48	7/28/84	101	CASS	T	
TE-103-AN-48	8/2/84	101	CASS	T	
TE-103-AN-48	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/15/84	363	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-103-AN-48	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-48	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-48	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-48	9/5/84	291	CASS	S	Data point did not agree with local trend
TE-103-AN-48	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-48	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-48	9/15/84	100	CASS	T	
TE-103-AN-48	9/18/84	100	CASS	T	
TE-103-AN-48	9/23/84	98	CASS	T	
TE-103-AN-48	10/3/84	98	CASS	T	
TE-103-AN-48	10/7/84	265	CASS	S	Data point did not agree with local trend
TE-103-AN-48	10/8/84	250	CASS	S	Data point did not agree with local trend
TE-103-AN-48	10/10/84	252	CASS	S	Data point did not agree with local trend
TE-103-AN-48	10/12/84	99	CASS	T	
TE-103-AN-48	10/16/84	99	CASS	T	
TE-103-AN-48	10/24/84	105	CASS	T	
TE-103-AN-48	11/2/84	102	CASS	T	
TE-103-AN-48	11/10/84	111	CASS	T	
TE-103-AN-48	11/12/84	115	CASS	T	
TE-103-AN-48	11/22/84	115	CASS	T	
TE-103-AN-48	11/25/84	110	CASS	T	
TE-103-AN-48	11/27/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-48	11/28/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-48	12/5/84	102	CASS	T	
TE-103-AN-48	12/10/84	115	CASS	T	
TE-103-AN-48	12/16/84	112	CASS	T	
TE-103-AN-48	12/28/84	115	CASS	T	
TE-103-AN-48	1/12/85	107	CASS	T	
TE-103-AN-48	1/17/85	107	CASS	T	
TE-103-AN-48	1/21/85	112	CASS	T	
TE-103-AN-48	1/29/85	107	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-48	2/9/85	105	CASS	T	
TE-103-AN-48	2/15/85	107	CASS	T	
TE-103-AN-48	2/21/85	108	CASS	T	
TE-103-AN-48	2/28/85	106	CASS	T	
TE-103-AN-48	3/5/85	110	CASS	T	
TE-103-AN-48	3/10/85	101	CASS	T	
TE-103-AN-48	3/23/85	104	CASS	T	
TE-103-AN-48	3/28/85	102	CASS	T	
TE-103-AN-48	4/5/85	97	CASS	T	
TE-103-AN-48	4/13/85	97	CASS	T	
TE-103-AN-48	4/20/85	97	CASS	T	
TE-103-AN-48	4/27/85	97	CASS	T	
TE-103-AN-48	5/4/85	97	CASS	T	
TE-103-AN-48	5/11/85	97	CASS	T	
TE-103-AN-48	5/13/85	97	CASS	T	
TE-103-AN-48	5/23/85	96	CASS	T	
TE-103-AN-48	6/1/85	99	CASS	T	
TE-103-AN-48	11/1/85	97	CASS	T	
TE-103-AN-48	12/1/85	96	CASS	T	
TE-103-AN-48	1/4/86	96	CASS	T	
TE-103-AN-48	1/10/86	107	CASS	T	
TE-103-AN-48	1/18/86	103	CASS	T	
TE-103-AN-48	1/23/86	99	CASS	T	
TE-103-AN-48	1/30/86	99	CASS	T	
TE-103-AN-48	2/3/86	97	CASS	T	
TE-103-AN-48	2/15/86	129	CASS	T	
TE-103-AN-48	2/22/86	146	CASS	T	
TE-103-AN-48	2/23/86	146	CASS	T	
TE-103-AN-48	3/5/86	143	CASS	T	
TE-103-AN-48	3/9/86	144	CASS	T	
TE-103-AN-48	3/20/86	131	CASS	T	
TE-103-AN-48	3/27/86	133	CASS	T	
TE-103-AN-48	3/30/86	125	CASS	T	
TE-103-AN-48	4/12/86	124	CASS	T	
TE-103-AN-48	4/14/86	123	CASS	T	
TE-103-AN-48	4/22/86	121	CASS	T	
TE-103-AN-48	5/3/86	122	CASS	T	
TE-103-AN-48	5/8/86	125	CASS	T	
TE-103-AN-48	5/15/86	116	CASS	T	
TE-103-AN-48	5/22/86	115	CASS	T	
TE-103-AN-48	5/27/86	114	CASS	T	
TE-103-AN-48	3/25/88	110	CASS	S	Scatter in data locally
TE-103-AN-48	3/28/88	110	CASS	S	Scatter in data locally
TE-103-AN-48	3/27/88	110	CASS	S	Scatter in data locally
TE-103-AN-48	3/28/88	113	CASS	S	Scatter in data locally
TE-103-AN-48	3/29/88	113	CASS	S	Scatter in data locally
TE-103-AN-48	3/30/88	113	CASS	S	Scatter in data locally
TE-103-AN-48	3/31/88	110	CASS	S	Scatter in data locally
TE-103-AN-48	12/1/88	95	CASS	S	Scatter in data locally
TE-103-AN-48	12/2/88	95	CASS	S	Scatter in data locally
TE-103-AN-48	12/3/88	101	CASS	S	Scatter in data locally
TE-103-AN-48	12/4/88	101	CASS	S	Scatter in data locally
TE-103-AN-48	12/5/88	95	CASS	S	Scatter in data locally
TE-103-AN-48	12/6/88	101	CASS	S	Scatter in data locally
TE-103-AN-48	12/7/88	95	CASS	S	Scatter in data locally
TE-103-AN-48	12/8/88	100	CASS	S	Scatter in data locally
TE-103-AN-48	12/9/88	101	CASS	S	Scatter in data locally
TE-103-AN-48	12/10/88	95	CASS	S	Scatter in data locally
TE-103-AN-48	12/11/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/12/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/13/88	101	CASS	S	Scatter in data locally
TE-103-AN-48	12/14/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/15/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/16/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/17/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/18/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/19/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/20/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/21/88	112	CASS	S	Scatter in data locally
TE-103-AN-48	12/22/88	112	CASS	S	Scatter in data locally

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-48	11/2/89	113	CASS	T	
TE-103-AN-48	11/11/89	112	CASS	T	
TE-103-AN-48	11/18/89	113	CASS	T	
TE-103-AN-48	11/25/89	113	CASS	T	
TE-103-AN-48	11/30/89	113	CASS	T	
TE-103-AN-48	12/7/89	113	CASS	T	
TE-103-AN-48	12/16/89	113	CASS	T	
TE-103-AN-48	12/21/89	113	CASS	T	
TE-103-AN-48	12/25/89	113	CASS	T	
TE-103-AN-48	1/2/90	109	CASS	T	
TE-103-AN-48	1/13/90	108	CASS	T	
TE-103-AN-48	1/16/90	112	CASS	T	
TE-103-AN-48	1/27/90	112	CASS	T	
TE-103-AN-48	2/3/90	112	CASS	T	
TE-103-AN-48	2/10/90	112	CASS	T	
TE-103-AN-48	2/17/90	112	CASS	T	
TE-103-AN-48	2/24/90	112	CASS	T	
TE-103-AN-48	3/2/90	112	CASS	T	
TE-103-AN-48	3/7/90	112	CASS	T	
TE-103-AN-48	3/17/90	111	CASS	T	
TE-103-AN-48	3/24/90	111	CASS	T	
TE-103-AN-48	3/31/90	111	CASS	T	
TE-103-AN-48	4/7/90	111	CASS	T	
TE-103-AN-48	4/14/90	111	CASS	T	
TE-103-AN-48	4/21/90	111	CASS	T	
TE-103-AN-48	4/28/90	111	CASS	T	
TE-103-AN-48	5/5/90	111	CASS	T	
TE-103-AN-48	5/12/90	111	CASS	T	
TE-103-AN-48	5/19/90	111	CASS	T	
TE-103-AN-48	5/22/90	111	CASS	T	
TE-103-AN-48	6/2/90	111	CASS	T	
TE-103-AN-48	6/9/90	111	CASS	T	
TE-103-AN-48	6/10/90	108	CASS	T	
TE-103-AN-48	6/23/90	111	CASS	T	
TE-103-AN-48	6/29/90	111	CASS	T	
TE-103-AN-48	7/7/90	111	CASS	T	
TE-103-AN-48	7/13/90	123	CASS	S	Data point did not agree with local trend
TE-103-AN-48	7/14/90	111	CASS	T	
TE-103-AN-48	7/20/90	111	CASS	T	
TE-103-AN-48	7/28/90	112	CASS	T	
TE-103-AN-48	7/30/90	112	CASS	T	
TE-103-AN-48	8/1/90	112	CASS	T	
TE-103-AN-48	8/18/90	112	CASS	T	
TE-103-AN-48	8/25/90	112	CASS	T	
TE-103-AN-48	9/1/90	112	CASS	T	
TE-103-AN-48	9/4/90	112	CASS	T	
TE-103-AN-48	9/10/90	117	CASS	T	
TE-103-AN-48	9/21/90	110	CASS	T	
TE-103-AN-48	9/28/90	110	CASS	T	
TE-103-AN-48	10/8/90	112	CASS	T	
TE-103-AN-48	10/13/90	113	CASS	T	
TE-103-AN-48	10/20/90	113	CASS	T	
TE-103-AN-48	10/25/90	114	CASS	T	
TE-103-AN-48	11/3/90	114	CASS	T	
TE-103-AN-48	11/8/90	114	CASS	T	
TE-103-AN-48	11/17/90	114	CASS	T	
TE-103-AN-48	11/21/90	114	CASS	T	
TE-103-AN-48	12/1/90	114	CASS	T	
TE-103-AN-48	12/8/90	114	CASS	T	
TE-103-AN-48	12/14/90	114	CASS	T	
TE-103-AN-48	12/22/90	114	CASS	T	
TE-103-AN-48	12/29/90	114	CASS	T	
TE-103-AN-48	1/5/91	113	CASS	T	
TE-103-AN-48	1/12/91	113	CASS	T	
TE-103-AN-48	1/19/91	113	CASS	T	
TE-103-AN-48	1/26/91	113	CASS	T	
TE-103-AN-48	1/28/91	113	CASS	T	
TE-103-AN-48	2/9/91	112	CASS	T	
TE-103-AN-48	2/18/91	112	CASS	T	
TE-103-AN-48	2/23/91	112	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-48	2/28/91	112	CASS	T	
TE-103-AN-48	3/3/91	112	CASS	T	
TE-103-AN-48	3/16/91	112	CASS	T	
TE-103-AN-48	3/18/91	112	CASS	T	
TE-103-AN-48	3/30/91	111	CASS	T	
TE-103-AN-48	4/8/91	111	CASS	T	
TE-103-AN-48	4/12/91	111	CASS	T	
TE-103-AN-48	4/20/91	111	CASS	T	
TE-103-AN-48	4/27/91	111	CASS	T	
TE-103-AN-48	5/4/91	111	CASS	T	
TE-103-AN-48	5/11/91	111	CASS	T	
TE-103-AN-48	5/18/91	111	CASS	T	
TE-103-AN-48	5/22/91	111	CASS	T	
TE-103-AN-48	5/29/91	111	CASS	T	
TE-103-AN-48	6/7/91	111	CASS	T	
TE-103-AN-48	6/11/91	111	CASS	T	
TE-103-AN-48	6/22/91	111	CASS	T	
TE-103-AN-48	6/29/91	111	CASS	T	
TE-103-AN-48	8/26/94	113.18	SACS	G	
TE-103-AN-48	9/3/94	113.36	SACS	G	
TE-103-AN-48	9/7/94	113.54	SACS	G	
TE-103-AN-48	9/13/94	113.72	SACS	G	
TE-103-AN-48	9/23/94	113.9	SACS	G	
TE-103-AN-48	9/30/94	113.9	SACS	G	
TE-103-AN-48	10/8/94	114.06	SACS	G	
TE-103-AN-48	10/13/94	114.26	SACS	G	
TE-103-AN-48	10/22/94	114.44	SACS	G	
TE-103-AN-48	10/28/94	114.44	SACS	G	
TE-103-AN-48	11/1/94	113	SACS	G	
TE-103-AN-48	11/12/94	112.82	SACS	G	
TE-103-AN-48	11/17/94	112.64	SACS	G	
TE-103-AN-48	11/20/94	112.82	SACS	G	
TE-103-AN-48	11/30/94	112.64	SACS	G	
TE-103-AN-48	12/9/94	112.26	SACS	G	
TE-103-AN-48	12/15/94	112.28	SACS	G	
TE-103-AN-48	12/23/94	112.1	SACS	G	
TE-103-AN-48	12/30/94	111.92	SACS	G	
TE-103-AN-48	1/2/95	111.74	SACS	G	
TE-103-AN-48	1/10/95	111.74	SACS	G	
TE-103-AN-48	1/17/95	111.56	SACS	G	
TE-103-AN-48	1/24/95	111.36	SACS	G	
TE-103-AN-48	2/1/95	111.38	SACS	G	
TE-103-AN-48	2/6/95	111.2	SACS	G	
TE-103-AN-48	2/18/95	111.02	SACS	G	
TE-103-AN-48	2/24/95	111.02	SACS	G	
TE-103-AN-48	2/27/95	110.84	SACS	G	
TE-103-AN-48	3/11/95	110.48	SACS	G	
TE-103-AN-48	3/18/95	110.48	SACS	G	
TE-103-AN-48	3/23/95	110.48	SACS	G	
TE-103-AN-48	4/1/95	110.12	SACS	G	
TE-103-AN-48	4/8/95	110.12	SACS	G	
TE-103-AN-48	4/15/95	110.12	SACS	G	
TE-103-AN-48	4/21/95	110.12	SACS	G	
TE-103-AN-48	4/28/95	109.76	SACS	G	
TE-103-AN-48	5/2/95	109.76	SACS	G	
TE-103-AN-48	5/8/95	109.4	SACS	G	
TE-103-AN-48	5/19/95	109.58	SACS	G	
TE-103-AN-48	5/27/95	109.76	SACS	G	
TE-103-AN-48	5/28/95	109.76	SACS	G	
TE-103-AN-48	6/10/95	109.04	SACS	G	
TE-103-AN-48	6/17/95	109.04	SACS	G	
TE-103-AN-48	6/22/95	109.4	SACS	T	
TE-103-AN-49	7/16/83	63	CASS	T	
TE-103-AN-49	7/21/83	64	CASS	T	
TE-103-AN-49	7/30/83	64	CASS	T	
TE-103-AN-49	8/6/83	65	CASS	T	
TE-103-AN-49	8/13/83	73	CASS	T	
TE-103-AN-49	8/17/83	76	CASS	T	
TE-103-AN-49	8/26/83	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-49	8/30/83	84	CASS	T	
TE-103-AN-49	9/17/83	81	CASS	T	
TE-103-AN-49	9/21/83	81	CASS	T	
TE-103-AN-49	9/28/83	82	CASS	T	
TE-103-AN-49	10/7/83	81	CASS	T	
TE-103-AN-49	10/10/83	82	CASS	T	
TE-103-AN-49	4/13/84	107	CASS	T	
TE-103-AN-49	4/19/84	115	CASS	T	
TE-103-AN-49	4/25/84	103	CASS	T	
TE-103-AN-49	5/1/84	115	CASS	T	
TE-103-AN-49	5/7/84	108	CASS	T	
TE-103-AN-49	5/14/84	105	CASS	T	
TE-103-AN-49	5/28/84	105	CASS	T	
TE-103-AN-49	5/27/84	100	CASS	T	
TE-103-AN-49	6/4/84	106	CASS	T	
TE-103-AN-49	6/13/84	104	CASS	T	
TE-103-AN-49	6/23/84	103	CASS	T	
TE-103-AN-49	6/30/84	98	CASS	T	
TE-103-AN-49	7/1/84	98	CASS	T	
TE-103-AN-49	7/14/84	97	CASS	T	
TE-103-AN-49	7/21/84	97	CASS	T	
TE-103-AN-49	7/28/84	97	CASS	T	
TE-103-AN-49	8/3/84	97	CASS	T	
TE-103-AN-49	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/21/84	212	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/23/84	325	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/27/84	408	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-49	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-49	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-49	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-49	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-49	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-49	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-49	9/14/84	98	CASS	T	
TE-103-AN-49	9/18/84	98	CASS	T	
TE-103-AN-49	9/29/84	84	CASS	T	
TE-103-AN-49	10/3/84	98	CASS	T	
TE-103-AN-49	10/12/84	97	CASS	T	
TE-103-AN-49	10/16/84	97	CASS	T	
TE-103-AN-49	10/24/84	103	CASS	T	
TE-103-AN-49	11/2/84	100	CASS	T	
TE-103-AN-49	11/10/84	109	CASS	T	
TE-103-AN-49	11/12/84	112	CASS	T	
TE-103-AN-49	11/22/84	115	CASS	T	
TE-103-AN-49	11/25/84	109	CASS	T	
TE-103-AN-49	11/27/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-49	11/28/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-49	12/6/84	105	CASS	T	
TE-103-AN-49	12/10/84	115	CASS	T	
TE-103-AN-49	12/16/84	111	CASS	T	
TE-103-AN-49	12/28/84	110	CASS	T	
TE-103-AN-49	1/5/85	104	CASS	T	
TE-103-AN-49	1/8/85	104	CASS	T	
TE-103-AN-49	1/19/85	104	CASS	T	
TE-103-AN-49	1/22/85	108	CASS	T	
TE-103-AN-49	1/27/85	104	CASS	T	
TE-103-AN-49	2/9/85	102	CASS	T	
TE-103-AN-49	2/15/85	104	CASS	T	
TE-103-AN-49	2/21/85	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1985; and Surveillance Analysis Computer System (SACS), June 1985.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-49	2/28/85	104	CASS	T	
TE-103-AN-49	3/5/85	107	CASS	T	
TE-103-AN-49	3/14/85	97	CASS	T	
TE-103-AN-49	3/23/85	102	CASS	T	
TE-103-AN-49	3/28/85	100	CASS	T	
TE-103-AN-49	4/1/85	96	CASS	T	
TE-103-AN-49	4/13/85	94	CASS	T	
TE-103-AN-49	4/20/85	95	CASS	T	
TE-103-AN-49	4/27/85	94	CASS	T	
TE-103-AN-49	5/4/85	94	CASS	T	
TE-103-AN-49	5/11/85	94	CASS	T	
TE-103-AN-49	5/18/85	94	CASS	T	
TE-103-AN-49	5/23/85	94	CASS	T	
TE-103-AN-49	8/1/85	98	CASS	T	
TE-103-AN-49	11/1/85	97	CASS	T	
TE-103-AN-49	12/1/85	95	CASS	T	
TE-103-AN-49	1/3/86	96	CASS	T	
TE-103-AN-49	1/10/86	106	CASS	T	
TE-103-AN-49	1/18/86	102	CASS	T	
TE-103-AN-49	1/23/86	97	CASS	T	
TE-103-AN-49	1/30/86	99	CASS	T	
TE-103-AN-49	2/3/86	97	CASS	T	
TE-103-AN-49	2/15/86	127	CASS	T	
TE-103-AN-49	2/17/86	142	CASS	T	
TE-103-AN-49	2/23/86	128	CASS	T	
TE-103-AN-49	3/5/86	125	CASS	T	
TE-103-AN-49	3/9/86	127	CASS	T	
TE-103-AN-49	3/20/86	115	CASS	T	
TE-103-AN-49	3/27/86	118	CASS	T	
TE-103-AN-49	4/5/86	109	CASS	T	
TE-103-AN-49	4/12/86	109	CASS	T	
TE-103-AN-49	4/19/86	109	CASS	T	
TE-103-AN-49	4/28/86	109	CASS	T	
TE-103-AN-49	5/3/86	114	CASS	T	
TE-103-AN-49	5/8/86	117	CASS	T	
TE-103-AN-49	5/17/86	109	CASS	T	
TE-103-AN-49	5/24/86	109	CASS	T	
TE-103-AN-49	5/27/86	109	CASS	T	
TE-103-AN-49	3/25/88	117	CASS	S	Scatter in data locally
TE-103-AN-49	3/26/88	110	CASS	S	Scatter in data locally
TE-103-AN-49	3/27/88	110	CASS	S	Scatter in data locally
TE-103-AN-49	3/28/88	110	CASS	S	Scatter in data locally
TE-103-AN-49	3/29/88	117	CASS	S	Scatter in data locally
TE-103-AN-49	3/30/88	110	CASS	S	Scatter in data locally
TE-103-AN-49	3/31/88	110	CASS	S	Scatter in data locally
TE-103-AN-49	12/1/88	98	CASS	S	Scatter in data locally
TE-103-AN-49	12/2/88	98	CASS	S	Scatter in data locally
TE-103-AN-49	12/3/88	98	CASS	S	Scatter in data locally
TE-103-AN-49	12/4/88	98	CASS	S	Scatter in data locally
TE-103-AN-49	12/5/88	98	CASS	S	Scatter in data locally
TE-103-AN-49	12/6/88	101	CASS	S	Scatter in data locally
TE-103-AN-49	12/7/88	95	CASS	S	Scatter in data locally
TE-103-AN-49	12/8/88	95	CASS	S	Scatter in data locally
TE-103-AN-49	12/9/88	96	CASS	S	Scatter in data locally
TE-103-AN-49	12/10/88	96	CASS	S	Scatter in data locally
TE-103-AN-49	12/11/88	107	CASS	S	Scatter in data locally
TE-103-AN-49	12/12/88	107	CASS	S	Scatter in data locally
TE-103-AN-49	12/13/88	101	CASS	S	Scatter in data locally
TE-103-AN-49	12/14/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/15/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/16/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/17/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/18/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/19/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/20/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/21/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	12/22/88	106	CASS	S	Scatter in data locally
TE-103-AN-49	11/3/89	106	CASS	T	
TE-103-AN-49	11/6/89	106	CASS	T	
TE-103-AN-49	11/15/89	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-49	11/25/89	105	CASS	T	
TE-103-AN-49	11/30/89	105	CASS	T	
TE-103-AN-49	12/7/89	105	CASS	T	
TE-103-AN-49	12/16/89	105	CASS	T	
TE-103-AN-49	12/21/89	105	CASS	T	
TE-103-AN-49	12/25/89	104	CASS	T	
TE-103-AN-49	1/2/90	101	CASS	T	
TE-103-AN-49	1/13/90	99	CASS	T	
TE-103-AN-49	1/16/90	104	CASS	T	
TE-103-AN-49	1/27/90	103	CASS	T	
TE-103-AN-49	2/3/90	103	CASS	T	
TE-103-AN-49	2/10/90	103	CASS	T	
TE-103-AN-49	2/15/90	104	CASS	T	
TE-103-AN-49	2/21/90	103	CASS	T	
TE-103-AN-49	3/3/90	102	CASS	T	
TE-103-AN-49	3/10/90	102	CASS	T	
TE-103-AN-49	3/17/90	102	CASS	T	
TE-103-AN-49	3/24/90	103	CASS	T	
TE-103-AN-49	3/31/90	103	CASS	T	
TE-103-AN-49	4/7/90	103	CASS	T	
TE-103-AN-49	4/14/90	103	CASS	T	
TE-103-AN-49	4/21/90	103	CASS	T	
TE-103-AN-49	4/28/90	103	CASS	T	
TE-103-AN-49	5/5/90	103	CASS	T	
TE-103-AN-49	5/12/90	103	CASS	T	
TE-103-AN-49	5/19/90	104	CASS	T	
TE-103-AN-49	5/22/90	104	CASS	T	
TE-103-AN-49	6/2/90	104	CASS	T	
TE-103-AN-49	6/9/90	104	CASS	T	
TE-103-AN-49	6/10/90	102	CASS	T	
TE-103-AN-49	6/23/90	104	CASS	T	
TE-103-AN-49	6/29/90	105	CASS	T	
TE-103-AN-49	7/7/90	105	CASS	T	
TE-103-AN-49	7/13/90	117	CASS	S	Data point did not agree with local trend
TE-103-AN-49	7/14/90	105	CASS	T	
TE-103-AN-49	7/21/90	105	CASS	T	
TE-103-AN-49	7/26/90	106	CASS	T	
TE-103-AN-49	8/4/90	106	CASS	T	
TE-103-AN-49	8/11/90	106	CASS	T	
TE-103-AN-49	8/18/90	107	CASS	T	
TE-103-AN-49	8/25/90	107	CASS	T	
TE-103-AN-49	9/1/90	107	CASS	T	
TE-103-AN-49	9/4/90	107	CASS	T	
TE-103-AN-49	9/10/90	112	CASS	T	
TE-103-AN-49	9/21/90	105	CASS	T	
TE-103-AN-49	9/28/90	105	CASS	T	
TE-103-AN-49	10/6/90	107	CASS	T	
TE-103-AN-49	10/11/90	106	CASS	T	
TE-103-AN-49	10/20/90	106	CASS	T	
TE-103-AN-49	10/27/90	106	CASS	T	
TE-103-AN-49	11/3/90	106	CASS	T	
TE-103-AN-49	11/5/90	106	CASS	T	
TE-103-AN-49	11/17/90	107	CASS	T	
TE-103-AN-49	11/24/90	107	CASS	T	
TE-103-AN-49	12/1/90	107	CASS	T	
TE-103-AN-49	12/4/90	107	CASS	T	
TE-103-AN-49	12/9/90	107	CASS	T	
TE-103-AN-49	12/16/90	107	CASS	T	
TE-103-AN-49	12/29/90	106	CASS	T	
TE-103-AN-49	12/31/90	106	CASS	T	
TE-103-AN-49	1/12/91	105	CASS	T	
TE-103-AN-49	1/19/91	104	CASS	T	
TE-103-AN-49	1/20/91	105	CASS	T	
TE-103-AN-49	2/2/91	104	CASS	T	
TE-103-AN-49	2/9/91	104	CASS	T	
TE-103-AN-49	2/18/91	104	CASS	T	
TE-103-AN-49	2/17/91	104	CASS	T	
TE-103-AN-49	2/27/91	104	CASS	T	
TE-103-AN-49	3/9/91	103	CASS	T	
TE-103-AN-49	3/18/91	103	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-49	3/23/91	103	CASS	T	
TE-103-AN-49	3/30/91	103	CASS	T	
TE-103-AN-49	4/6/91	103	CASS	T	
TE-103-AN-49	4/13/91	103	CASS	T	
TE-103-AN-49	4/20/91	103	CASS	T	
TE-103-AN-49	4/27/91	103	CASS	T	
TE-103-AN-49	5/4/91	103	CASS	T	
TE-103-AN-49	5/11/91	104	CASS	T	
TE-103-AN-49	5/18/91	104	CASS	T	
TE-103-AN-49	5/22/91	104	CASS	T	
TE-103-AN-49	6/1/91	104	CASS	T	
TE-103-AN-49	6/7/91	105	CASS	T	
TE-103-AN-49	6/13/91	104	CASS	T	
TE-103-AN-49	6/22/91	105	CASS	T	
TE-103-AN-49	6/29/91	106	CASS	T	
TE-103-AN-49	8/28/94	109.76	SACS	G	
TE-103-AN-49	9/3/94	109.58	SACS	G	
TE-103-AN-49	9/10/94	109.76	SACS	G	
TE-103-AN-49	9/17/94	110.12	SACS	G	
TE-103-AN-49	9/22/94	110.3	SACS	G	
TE-103-AN-49	9/29/94	110.3	SACS	G	
TE-103-AN-49	10/5/94	110.3	SACS	G	
TE-103-AN-49	10/9/94	110.3	SACS	G	
TE-103-AN-49	10/22/94	109.94	SACS	G	
TE-103-AN-49	10/28/94	109.94	SACS	G	
TE-103-AN-49	11/2/94	106.14	SACS	G	
TE-103-AN-49	11/8/94	107.96	SACS	G	
TE-103-AN-49	11/17/94	107.6	SACS	G	
TE-103-AN-49	11/20/94	107.42	SACS	G	
TE-103-AN-49	11/29/94	107.08	SACS	G	
TE-103-AN-49	12/8/94	106.52	SACS	G	
TE-103-AN-49	12/15/94	106.16	SACS	G	
TE-103-AN-49	12/20/94	105.98	SACS	G	
TE-103-AN-49	12/29/94	105.44	SACS	G	
TE-103-AN-49	1/1/95	105.62	SACS	G	
TE-103-AN-49	1/10/95	105.08	SACS	G	
TE-103-AN-49	1/19/95	104.18	SACS	G	
TE-103-AN-49	1/26/95	103.82	SACS	G	
TE-103-AN-49	2/2/95	104.54	SACS	G	
TE-103-AN-49	2/10/95	104.36	SACS	G	
TE-103-AN-49	2/18/95	104.18	SACS	G	
TE-103-AN-49	2/21/95	104.18	SACS	G	
TE-103-AN-49	2/27/95	103.82	SACS	G	
TE-103-AN-49	3/11/95	103.64	SACS	G	
TE-103-AN-49	3/18/95	103.64	SACS	G	
TE-103-AN-49	3/24/95	103.64	SACS	G	
TE-103-AN-49	4/1/95	103.46	SACS	G	
TE-103-AN-49	4/8/95	103.46	SACS	G	
TE-103-AN-49	4/15/95	103.46	SACS	G	
TE-103-AN-49	4/21/95	103.82	SACS	G	
TE-103-AN-49	4/26/95	103.1	SACS	G	
TE-103-AN-49	5/6/95	103.28	SACS	G	
TE-103-AN-49	5/8/95	103.28	SACS	G	
TE-103-AN-49	5/15/95	103.82	SACS	G	
TE-103-AN-49	5/27/95	104	SACS	G	
TE-103-AN-49	6/2/95	104.18	SACS	G	
TE-103-AN-49	6/10/95	103.82	SACS	G	
TE-103-AN-49	6/12/95	103.82	SACS	G	
TE-103-AN-49	6/22/95	104	SACS	T	
TE-103-AN-50	7/18/83	63	CASS	T	
TE-103-AN-50	7/21/83	64	CASS	T	
TE-103-AN-50	7/30/83	64	CASS	T	
TE-103-AN-50	8/6/83	65	CASS	T	
TE-103-AN-50	8/13/83	73	CASS	T	
TE-103-AN-50	8/17/83	76	CASS	T	
TE-103-AN-50	8/25/83	77	CASS	T	
TE-103-AN-50	8/30/83	88	CASS	T	
TE-103-AN-50	9/17/83	80	CASS	T	
TE-103-AN-50	9/19/83	83	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-50	9/28/83	82	CASS	T	
TE-103-AN-50	10/7/83	80	CASS	T	
TE-103-AN-50	10/11/83	81	CASS	T	
TE-103-AN-50	4/13/84	99	CASS	T	
TE-103-AN-50	4/19/84	116	CASS	S	Data point did not agree with local trend
TE-103-AN-50	4/21/84	101	CASS	T	
TE-103-AN-50	4/27/84	95	CASS	T	
TE-103-AN-50	5/1/84	117	CASS	S	Data point did not agree with local trend
TE-103-AN-50	5/2/84	97	CASS	T	
TE-103-AN-50	5/7/84	102	CASS	T	
TE-103-AN-50	5/14/84	101	CASS	T	
TE-103-AN-50	5/26/84	102	CASS	T	
TE-103-AN-50	6/1/84	94	CASS	T	
TE-103-AN-50	6/4/84	106	CASS	S	Data point did not agree with local trend
TE-103-AN-50	6/6/84	104	CASS	S	Data point did not agree with local trend
TE-103-AN-50	6/9/84	93	CASS	T	
TE-103-AN-50	6/13/84	103	CASS	T	
TE-103-AN-50	6/23/84	103	CASS	T	
TE-103-AN-50	6/29/84	95	CASS	T	
TE-103-AN-50	7/6/84	94	CASS	T	
TE-103-AN-50	7/14/84	94	CASS	T	
TE-103-AN-50	7/21/84	94	CASS	T	
TE-103-AN-50	7/28/84	94	CASS	T	
TE-103-AN-50	8/3/84	94	CASS	T	
TE-103-AN-50	8/14/84	209	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-50	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-103-AN-50	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-50	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-50	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-50	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-50	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-50	9/14/84	94	CASS	T	
TE-103-AN-50	9/18/84	94	CASS	T	
TE-103-AN-50	9/29/84	95	CASS	T	
TE-103-AN-50	10/2/84	98	CASS	T	
TE-103-AN-50	10/11/84	99	CASS	T	
TE-103-AN-50	10/16/84	98	CASS	T	
TE-103-AN-50	10/24/84	106	CASS	T	
TE-103-AN-50	11/2/84	102	CASS	T	
TE-103-AN-50	11/10/84	118	CASS	T	
TE-103-AN-50	11/12/84	125	CASS	T	
TE-103-AN-50	11/24/84	122	CASS	T	
TE-103-AN-50	11/25/84	114	CASS	T	
TE-103-AN-50	11/27/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-50	11/28/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-50	12/6/84	106	CASS	T	
TE-103-AN-50	12/12/84	114	CASS	T	
TE-103-AN-50	12/16/84	107	CASS	T	
TE-103-AN-50	12/28/84	106	CASS	T	
TE-103-AN-50	1/4/85	96	CASS	T	
TE-103-AN-50	1/8/85	96	CASS	T	
TE-103-AN-50	1/19/85	97	CASS	T	
TE-103-AN-50	1/21/85	104	CASS	T	
TE-103-AN-50	1/27/85	97	CASS	T	
TE-103-AN-50	2/9/85	95	CASS	T	
TE-103-AN-50	2/16/85	96	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-50	2/19/85	97	CASS	T	
TE-103-AN-50	2/26/85	91	CASS	T	
TE-103-AN-50	3/5/85	107	CASS	T	
TE-103-AN-50	3/10/85	93	CASS	T	
TE-103-AN-50	3/19/85	93	CASS	T	
TE-103-AN-50	3/28/85	97	CASS	T	
TE-103-AN-50	4/1/85	90	CASS	T	
TE-103-AN-50	4/13/85	88	CASS	T	
TE-103-AN-50	4/20/85	88	CASS	T	
TE-103-AN-50	4/27/85	88	CASS	T	
TE-103-AN-50	5/4/85	88	CASS	T	
TE-103-AN-50	5/11/85	88	CASS	T	
TE-103-AN-50	5/18/85	88	CASS	T	
TE-103-AN-50	5/23/85	88	CASS	T	
TE-103-AN-50	9/1/85	95	CASS	T	
TE-103-AN-50	11/1/85	92	CASS	T	
TE-103-AN-50	12/1/85	89	CASS	T	
TE-103-AN-50	1/3/86	89	CASS	T	
TE-103-AN-50	1/10/86	106	CASS	T	
TE-103-AN-50	1/14/86	97	CASS	T	
TE-103-AN-50	1/18/86	100	CASS	S	Data point did not agree with local trend
TE-103-AN-50	1/21/86	89	CASS	T	
TE-103-AN-50	1/23/86	104	CASS	S	Data point did not agree with local trend
TE-103-AN-50	1/30/86	108	CASS	T	
TE-103-AN-50	2/3/86	105	CASS	T	
TE-103-AN-50	2/15/86	129	CASS	T	
TE-103-AN-50	2/18/86	127	CASS	T	
TE-103-AN-50	2/23/86	122	CASS	T	
TE-103-AN-50	3/4/86	125	CASS	T	
TE-103-AN-50	3/9/86	128	CASS	S	Data point did not agree with local trend
TE-103-AN-50	3/13/86	114	CASS	T	
TE-103-AN-50	3/20/86	111	CASS	T	
TE-103-AN-50	3/27/86	116	CASS	T	
TE-103-AN-50	4/4/86	103	CASS	T	
TE-103-AN-50	4/12/86	104	CASS	T	
TE-103-AN-50	4/19/86	104	CASS	T	
TE-103-AN-50	4/26/86	104	CASS	T	
TE-103-AN-50	5/3/86	112	CASS	T	
TE-103-AN-50	5/8/86	117	CASS	T	
TE-103-AN-50	5/17/86	104	CASS	T	
TE-103-AN-50	5/24/86	104	CASS	T	
TE-103-AN-50	5/27/86	104	CASS	T	
TE-103-AN-50	3/28/88	98	CASS	T	
TE-103-AN-50	3/31/88	98	CASS	T	
TE-103-AN-50	12/3/88	83	CASS	T	
TE-103-AN-50	12/10/88	82	CASS	T	
TE-103-AN-50	12/16/88	92	CASS	T	
TE-103-AN-50	12/22/88	91	CASS	T	
TE-103-AN-50	11/2/89	95	CASS	T	
TE-103-AN-50	11/11/89	94	CASS	T	
TE-103-AN-50	11/18/89	94	CASS	T	
TE-103-AN-50	11/20/89	94	CASS	T	
TE-103-AN-50	11/30/89	93	CASS	T	
TE-103-AN-50	12/9/89	92	CASS	T	
TE-103-AN-50	12/12/89	92	CASS	T	
TE-103-AN-50	12/21/89	91	CASS	T	
TE-103-AN-50	12/25/89	90	CASS	T	
TE-103-AN-50	1/2/90	88	CASS	T	
TE-103-AN-50	1/13/90	86	CASS	T	
TE-103-AN-50	1/16/90	90	CASS	T	
TE-103-AN-50	1/27/90	89	CASS	T	
TE-103-AN-50	2/1/90	89	CASS	T	
TE-103-AN-50	2/8/90	89	CASS	T	
TE-103-AN-50	2/14/90	89	CASS	T	
TE-103-AN-50	2/24/90	88	CASS	T	
TE-103-AN-50	3/3/90	88	CASS	T	
TE-103-AN-50	3/10/90	88	CASS	T	
TE-103-AN-50	3/17/90	88	CASS	T	
TE-103-AN-50	3/24/90	89	CASS	T	
TE-103-AN-50	3/31/90	89	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-50	4/8/90	90	CASS	T	
TE-103-AN-50	4/14/90	90	CASS	T	
TE-103-AN-50	4/21/90	91	CASS	T	
TE-103-AN-50	4/28/90	91	CASS	T	
TE-103-AN-50	5/5/90	91	CASS	T	
TE-103-AN-50	5/12/90	91	CASS	T	
TE-103-AN-50	5/19/90	92	CASS	T	
TE-103-AN-50	5/22/90	92	CASS	T	
TE-103-AN-50	6/2/90	92	CASS	T	
TE-103-AN-50	6/8/90	93	CASS	T	
TE-103-AN-50	6/10/90	91	CASS	T	
TE-103-AN-50	6/23/90	94	CASS	T	
TE-103-AN-50	6/29/90	94	CASS	T	
TE-103-AN-50	7/7/90	95	CASS	T	
TE-103-AN-50	7/13/90	106	CASS	S	Data point did not agree with local trend
TE-103-AN-50	7/14/90	95	CASS	T	
TE-103-AN-50	7/20/90	96	CASS	T	
TE-103-AN-50	7/26/90	97	CASS	T	
TE-103-AN-50	8/4/90	97	CASS	T	
TE-103-AN-50	8/11/90	98	CASS	T	
TE-103-AN-50	8/18/90	98	CASS	T	
TE-103-AN-50	8/25/90	98	CASS	T	
TE-103-AN-50	9/1/90	98	CASS	T	
TE-103-AN-50	9/4/90	98	CASS	T	
TE-103-AN-50	9/10/90	103	CASS	T	
TE-103-AN-50	9/22/90	95	CASS	T	
TE-103-AN-50	9/24/90	96	CASS	T	
TE-103-AN-50	10/6/90	97	CASS	T	
TE-103-AN-50	10/11/90	98	CASS	T	
TE-103-AN-50	10/15/90	98	CASS	T	
TE-103-AN-50	10/24/90	97	CASS	T	
TE-103-AN-50	11/3/90	96	CASS	T	
TE-103-AN-50	11/5/90	96	CASS	T	
TE-103-AN-50	11/17/90	95	CASS	T	
TE-103-AN-50	11/21/90	95	CASS	T	
TE-103-AN-50	11/28/90	95	CASS	T	
TE-103-AN-50	12/7/90	94	CASS	T	
TE-103-AN-50	12/15/90	93	CASS	T	
TE-103-AN-50	12/22/90	93	CASS	T	
TE-103-AN-50	12/29/90	92	CASS	T	
TE-103-AN-50	1/4/91	91	CASS	T	
TE-103-AN-50	1/12/91	90	CASS	T	
TE-103-AN-50	1/19/91	90	CASS	T	
TE-103-AN-50	1/22/91	90	CASS	T	
TE-103-AN-50	2/2/91	89	CASS	T	
TE-103-AN-50	2/9/91	89	CASS	T	
TE-103-AN-50	2/16/91	89	CASS	T	
TE-103-AN-50	2/23/91	89	CASS	T	
TE-103-AN-50	3/2/91	89	CASS	T	
TE-103-AN-50	3/9/91	89	CASS	T	
TE-103-AN-50	3/16/91	89	CASS	T	
TE-103-AN-50	3/23/91	89	CASS	T	
TE-103-AN-50	3/30/91	90	CASS	T	
TE-103-AN-50	4/6/91	90	CASS	T	
TE-103-AN-50	4/12/91	90	CASS	T	
TE-103-AN-50	4/20/91	90	CASS	T	
TE-103-AN-50	4/27/91	90	CASS	T	
TE-103-AN-50	5/4/91	91	CASS	T	
TE-103-AN-50	5/11/91	92	CASS	T	
TE-103-AN-50	5/18/91	92	CASS	T	
TE-103-AN-50	5/24/91	92	CASS	T	
TE-103-AN-50	6/1/91	93	CASS	T	
TE-103-AN-50	6/7/91	94	CASS	T	
TE-103-AN-50	6/11/91	94	CASS	T	
TE-103-AN-50	6/22/91	94	CASS	T	
TE-103-AN-50	6/29/91	95	CASS	T	
TE-103-AN-50	8/25/94	102.38	SACS	G	
TE-103-AN-50	9/1/94	102.74	SACS	G	
TE-103-AN-50	9/7/94	102.56	SACS	G	
TE-103-AN-50	9/12/94	102.56	SACS	G	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-50	9/24/94	102.74	SACS	G	
TE-103-AN-50	9/28/94	102.92	SACS	G	
TE-103-AN-50	10/7/94	102.56	SACS	G	
TE-103-AN-50	10/9/94	102.2	SACS	G	
TE-103-AN-50	10/17/94	101.12	SACS	G	
TE-103-AN-50	10/25/94	100.76	SACS	G	
TE-103-AN-50	11/1/94	98.06	SACS	G	
TE-103-AN-50	11/6/94	97.34	SACS	G	
TE-103-AN-50	11/15/94	96.44	SACS	G	
TE-103-AN-50	11/20/94	95.9	SACS	G	
TE-103-AN-50	12/1/94	95.36	SACS	G	
TE-103-AN-50	12/4/94	94.46	SACS	G	
TE-103-AN-50	12/11/94	94.28	SACS	G	
TE-103-AN-50	12/18/94	93.56	SACS	G	
TE-103-AN-50	12/25/94	93.02	SACS	G	
TE-103-AN-50	1/1/95	92.3	SACS	G	
TE-103-AN-50	1/10/95	91.76	SACS	G	
TE-103-AN-50	1/17/95	91.22	SACS	G	
TE-103-AN-50	1/25/95	90.86	SACS	G	
TE-103-AN-50	2/1/95	91.04	SACS	G	
TE-103-AN-50	2/8/95	91.04	SACS	G	
TE-103-AN-50	2/18/95	90.5	SACS	G	
TE-103-AN-50	2/25/95	90.86	SACS	G	
TE-103-AN-50	2/27/95	90.86	SACS	G	
TE-103-AN-50	3/11/95	90.66	SACS	G	
TE-103-AN-50	3/18/95	90.5	SACS	G	
TE-103-AN-50	3/23/95	90.5	SACS	G	
TE-103-AN-50	4/1/95	89.96	SACS	G	
TE-103-AN-50	4/8/95	91.04	SACS	G	
TE-103-AN-50	4/14/95	91.04	SACS	G	
TE-103-AN-50	4/21/95	90.86	SACS	G	
TE-103-AN-50	4/26/95	91.4	SACS	G	
TE-103-AN-50	5/8/95	91.76	SACS	G	
TE-103-AN-50	5/8/95	91.76	SACS	G	
TE-103-AN-50	5/19/95	92.12	SACS	G	
TE-103-AN-50	5/27/95	93.2	SACS	G	
TE-103-AN-50	6/2/95	94.1	SACS	G	
TE-103-AN-50	6/10/95	93.56	SACS	G	
TE-103-AN-50	6/17/95	93.56	SACS	G	
TE-103-AN-50	6/22/95	93.92	SACS	T	
TE-103-AN-51	7/18/83	83	CASS	T	
TE-103-AN-51	7/20/83	84	CASS	T	
TE-103-AN-51	7/30/83	84	CASS	T	
TE-103-AN-51	8/6/83	85	CASS	T	
TE-103-AN-51	8/13/83	73	CASS	T	
TE-103-AN-51	8/17/83	76	CASS	T	
TE-103-AN-51	8/25/83	77	CASS	T	
TE-103-AN-51	8/28/83	78	CASS	T	
TE-103-AN-51	8/30/83	88	CASS	S	Data point did not agree with local trend
TE-103-AN-51	9/17/83	80	CASS	T	
TE-103-AN-51	9/19/83	83	CASS	T	
TE-103-AN-51	9/28/83	81	CASS	T	
TE-103-AN-51	10/7/83	80	CASS	T	
TE-103-AN-51	10/10/83	81	CASS	T	
TE-103-AN-51	4/13/84	99	CASS	T	
TE-103-AN-51	4/19/84	116	CASS	S	Data point did not agree with local trend
TE-103-AN-51	4/21/84	101	CASS	T	
TE-103-AN-51	4/24/84	95	CASS	T	
TE-103-AN-51	5/1/84	116	CASS	S	Data point did not agree with local trend
TE-103-AN-51	5/2/84	97	CASS	T	
TE-103-AN-51	5/7/84	101	CASS	T	
TE-103-AN-51	5/14/84	101	CASS	T	
TE-103-AN-51	5/28/84	102	CASS	T	
TE-103-AN-51	6/1/84	94	CASS	T	
TE-103-AN-51	6/4/84	106	CASS	S	Data point did not agree with local trend
TE-103-AN-51	6/6/84	103	CASS	T	
TE-103-AN-51	6/13/84	103	CASS	T	
TE-103-AN-51	6/23/84	102	CASS	T	
TE-103-AN-51	6/30/84	94	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-51	7/3/84	94	CASS	T	
TE-103-AN-51	7/13/84	94	CASS	T	
TE-103-AN-51	7/21/84	94	CASS	T	
TE-103-AN-51	7/26/84	94	CASS	T	
TE-103-AN-51	8/3/84	94	CASS	T	
TE-103-AN-51	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/20/84	217	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/29/84	49	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-51	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-51	9/3/84	119	CASS	S	Data point did not agree with local trend
TE-103-AN-51	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-103-AN-51	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-51	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-103-AN-51	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-51	9/13/84	94	CASS	T	
TE-103-AN-51	9/18/84	94	CASS	T	
TE-103-AN-51	9/24/84	95	CASS	T	
TE-103-AN-51	10/2/84	97	CASS	T	
TE-103-AN-51	10/12/84	98	CASS	T	
TE-103-AN-51	10/20/84	97	CASS	T	
TE-103-AN-51	10/24/84	107	CASS	T	
TE-103-AN-51	11/2/84	102	CASS	T	
TE-103-AN-51	11/10/84	118	CASS	T	
TE-103-AN-51	11/12/84	124	CASS	T	
TE-103-AN-51	11/24/84	122	CASS	T	
TE-103-AN-51	11/26/84	114	CASS	T	
TE-103-AN-51	11/27/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-51	11/28/84	70	CASS	S	Data point did not agree with local trend
TE-103-AN-51	12/6/84	105	CASS	T	
TE-103-AN-51	12/14/84	112	CASS	T	
TE-103-AN-51	12/16/84	107	CASS	T	
TE-103-AN-51	12/28/84	105	CASS	T	
TE-103-AN-51	1/5/85	95	CASS	T	
TE-103-AN-51	1/8/85	96	CASS	T	
TE-103-AN-51	1/19/85	96	CASS	T	
TE-103-AN-51	1/21/85	103	CASS	T	
TE-103-AN-51	1/27/85	96	CASS	T	
TE-103-AN-51	2/9/85	93	CASS	T	
TE-103-AN-51	2/15/85	97	CASS	T	
TE-103-AN-51	2/20/85	97	CASS	T	
TE-103-AN-51	2/27/85	97	CASS	T	
TE-103-AN-51	3/5/85	106	CASS	T	
TE-103-AN-51	3/10/85	92	CASS	T	
TE-103-AN-51	3/19/85	92	CASS	T	
TE-103-AN-51	3/28/85	96	CASS	T	
TE-103-AN-51	4/1/85	90	CASS	T	
TE-103-AN-51	4/13/85	87	CASS	T	
TE-103-AN-51	4/20/85	87	CASS	T	
TE-103-AN-51	4/27/85	87	CASS	T	
TE-103-AN-51	5/4/85	87	CASS	T	
TE-103-AN-51	5/11/85	87	CASS	T	
TE-103-AN-51	5/18/85	88	CASS	T	
TE-103-AN-51	5/23/85	88	CASS	T	
TE-103-AN-51	9/1/85	94	CASS	T	
TE-103-AN-51	11/1/85	92	CASS	T	
TE-103-AN-51	12/1/85	88	CASS	T	
TE-103-AN-51	1/3/86	88	CASS	T	
TE-103-AN-51	1/10/86	106	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-51	1/11/86	95	CASS	T	
TE-103-AN-51	1/14/86	96	CASS	T	
TE-103-AN-51	1/18/86	100	CASS	S	Data point did not agree with local trend
TE-103-AN-51	1/21/86	89	CASS	T	
TE-103-AN-51	1/23/86	104	CASS	S	Data point did not agree with local trend
TE-103-AN-51	1/30/86	108	CASS	T	
TE-103-AN-51	2/3/86	104	CASS	T	
TE-103-AN-51	2/11/86	120	CASS	S	Data point did not agree with local trend
TE-103-AN-51	2/15/86	129	CASS	T	
TE-103-AN-51	2/18/86	128	CASS	T	
TE-103-AN-51	2/23/86	121	CASS	T	
TE-103-AN-51	3/5/86	124	CASS	T	
TE-103-AN-51	3/9/86	128	CASS	S	Data point did not agree with local trend
TE-103-AN-51	3/13/86	114	CASS	T	
TE-103-AN-51	3/20/86	110	CASS	T	
TE-103-AN-51	3/27/86	118	CASS	T	
TE-103-AN-51	4/5/86	102	CASS	T	
TE-103-AN-51	4/12/86	103	CASS	T	
TE-103-AN-51	4/19/86	103	CASS	T	
TE-103-AN-51	4/25/86	104	CASS	T	
TE-103-AN-51	5/3/86	111	CASS	T	
TE-103-AN-51	5/8/86	118	CASS	T	
TE-103-AN-51	5/17/86	103	CASS	T	
TE-103-AN-51	5/24/86	103	CASS	T	
TE-103-AN-51	5/27/86	104	CASS	T	
TE-103-AN-51	3/25/88	94	CASS	T	
TE-103-AN-51	3/28/88	95	CASS	T	
TE-103-AN-51	12/3/88	86	CASS	T	
TE-103-AN-51	12/5/88	86	CASS	T	
TE-103-AN-51	12/17/88	96	CASS	T	
TE-103-AN-51	12/21/88	95	CASS	T	
TE-103-AN-51	11/3/89	99	CASS	T	
TE-103-AN-51	11/5/89	99	CASS	T	
TE-103-AN-51	11/18/89	98	CASS	T	
TE-103-AN-51	11/25/89	98	CASS	T	
TE-103-AN-51	11/27/89	98	CASS	T	
TE-103-AN-51	12/4/89	97	CASS	T	
TE-103-AN-51	12/12/89	96	CASS	T	
TE-103-AN-51	12/21/89	94	CASS	T	
TE-103-AN-51	12/25/89	93	CASS	T	
TE-103-AN-51	1/2/90	90	CASS	T	
TE-103-AN-51	1/13/90	88	CASS	T	
TE-103-AN-51	1/18/90	92	CASS	T	
TE-103-AN-51	1/28/90	92	CASS	T	
TE-103-AN-51	2/3/90	92	CASS	T	
TE-103-AN-51	2/5/90	92	CASS	T	
TE-103-AN-51	2/17/90	91	CASS	T	
TE-103-AN-51	2/24/90	92	CASS	T	
TE-103-AN-51	2/28/90	92	CASS	T	
TE-103-AN-51	3/8/90	92	CASS	T	
TE-103-AN-51	3/15/90	92	CASS	T	
TE-103-AN-51	3/23/90	91	CASS	T	
TE-103-AN-51	3/30/90	92	CASS	T	
TE-103-AN-51	4/7/90	92	CASS	T	
TE-103-AN-51	4/8/90	94	CASS	T	
TE-103-AN-51	4/21/90	93	CASS	T	
TE-103-AN-51	4/28/90	94	CASS	T	
TE-103-AN-51	4/30/90	94	CASS	T	
TE-103-AN-51	5/8/90	95	CASS	T	
TE-103-AN-51	5/18/90	95	CASS	T	
TE-103-AN-51	5/21/90	95	CASS	T	
TE-103-AN-51	6/2/90	95	CASS	T	
TE-103-AN-51	6/7/90	96	CASS	T	
TE-103-AN-51	6/10/90	94	CASS	T	
TE-103-AN-51	6/21/90	97	CASS	T	
TE-103-AN-51	6/28/90	98	CASS	T	
TE-103-AN-51	7/8/90	98	CASS	T	
TE-103-AN-51	7/13/90	112	CASS	S	Data point did not agree with local trend
TE-103-AN-51	7/14/90	98	CASS	T	
TE-103-AN-51	7/21/90	99	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-51	7/28/90	101	CASS	T	
TE-103-AN-51	8/4/90	101	CASS	T	
TE-103-AN-51	8/11/90	102	CASS	T	
TE-103-AN-51	8/18/90	103	CASS	T	
TE-103-AN-51	8/24/90	103	CASS	T	
TE-103-AN-51	9/1/90	103	CASS	T	
TE-103-AN-51	9/3/90	103	CASS	T	
TE-103-AN-51	9/10/90	107	CASS	T	
TE-103-AN-51	9/21/90	100	CASS	T	
TE-103-AN-51	9/24/90	100	CASS	T	
TE-103-AN-51	10/8/90	102	CASS	T	
TE-103-AN-51	10/11/90	103	CASS	T	
TE-103-AN-51	10/20/90	102	CASS	T	
TE-103-AN-51	10/22/90	102	CASS	T	
TE-103-AN-51	11/2/90	100	CASS	T	
TE-103-AN-51	11/8/90	99	CASS	T	
TE-103-AN-51	11/13/90	99	CASS	T	
TE-103-AN-51	11/23/90	96	CASS	T	
TE-103-AN-51	11/30/90	97	CASS	T	
TE-103-AN-51	12/6/90	96	CASS	T	
TE-103-AN-51	12/15/90	95	CASS	T	
TE-103-AN-51	12/22/90	96	CASS	T	
TE-103-AN-51	12/29/90	95	CASS	T	
TE-103-AN-51	12/30/90	94	CASS	T	
TE-103-AN-51	1/9/91	93	CASS	T	
TE-103-AN-51	1/17/91	92	CASS	T	
TE-103-AN-51	1/26/91	93	CASS	T	
TE-103-AN-51	1/31/91	92	CASS	T	
TE-103-AN-51	2/9/91	91	CASS	T	
TE-103-AN-51	2/16/91	91	CASS	T	
TE-103-AN-51	2/21/91	92	CASS	T	
TE-103-AN-51	2/28/91	92	CASS	T	
TE-103-AN-51	3/9/91	91	CASS	T	
TE-103-AN-51	3/16/91	92	CASS	T	
TE-103-AN-51	3/17/91	92	CASS	T	
TE-103-AN-51	3/27/91	92	CASS	T	
TE-103-AN-51	4/6/91	92	CASS	T	
TE-103-AN-51	4/8/91	92	CASS	T	
TE-103-AN-51	4/20/91	92	CASS	T	
TE-103-AN-51	4/27/91	93	CASS	T	
TE-103-AN-51	5/4/91	93	CASS	T	
TE-103-AN-51	5/11/91	93	CASS	T	
TE-103-AN-51	5/18/91	94	CASS	T	
TE-103-AN-51	5/24/91	95	CASS	T	
TE-103-AN-51	6/1/91	96	CASS	T	
TE-103-AN-51	6/7/91	96	CASS	T	
TE-103-AN-51	6/13/91	97	CASS	T	
TE-103-AN-51	6/22/91	97	CASS	T	
TE-103-AN-51	6/29/91	97	CASS	T	
TE-103-AN-51	8/27/94	102.38	SACS	G	
TE-103-AN-51	9/1/94	102.56	SACS	G	
TE-103-AN-51	9/5/94	102.74	SACS	G	
TE-103-AN-51	9/17/94	102.2	SACS	G	
TE-103-AN-51	9/23/94	102.74	SACS	G	
TE-103-AN-51	9/29/94	102.38	SACS	G	
TE-103-AN-51	10/7/94	102.2	SACS	G	
TE-103-AN-51	10/11/94	101.68	SACS	G	
TE-103-AN-51	10/18/94	100.58	SACS	G	
TE-103-AN-51	10/25/94	99.86	SACS	G	
TE-103-AN-51	10/31/94	98.44	SACS	G	
TE-103-AN-51	11/6/94	95.54	SACS	G	
TE-103-AN-51	11/14/94	94.28	SACS	G	
TE-103-AN-51	11/20/94	93.56	SACS	G	
TE-103-AN-51	12/1/94	93.2	SACS	G	
TE-103-AN-51	12/8/94	92.12	SACS	G	
TE-103-AN-51	12/14/94	91.78	SACS	G	
TE-103-AN-51	12/23/94	91.22	SACS	G	
TE-103-AN-51	12/25/94	90.5	SACS	G	
TE-103-AN-51	1/2/95	89.42	SACS	G	
TE-103-AN-51	1/9/95	88.88	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-51	1/17/95	88.7	SACS	G	
TE-103-AN-51	1/26/95	88.34	SACS	G	
TE-103-AN-51	2/2/95	88.52	SACS	G	
TE-103-AN-51	2/10/95	88.34	SACS	G	
TE-103-AN-51	2/12/95	87.8	SACS	G	
TE-103-AN-51	2/25/95	88.34	SACS	G	
TE-103-AN-51	2/27/95	88.34	SACS	G	
TE-103-AN-51	3/11/95	87.98	SACS	G	
TE-103-AN-51	3/18/95	87.98	SACS	G	
TE-103-AN-51	3/19/95	87.98	SACS	G	
TE-103-AN-51	4/1/95	88.52	SACS	G	
TE-103-AN-51	4/8/95	88.52	SACS	G	
TE-103-AN-51	4/14/95	88.7	SACS	G	
TE-103-AN-51	4/18/95	88.88	SACS	G	
TE-103-AN-51	4/28/95	89.24	SACS	G	
TE-103-AN-51	5/6/95	88.88	SACS	G	
TE-103-AN-51	5/10/95	89.6	SACS	G	
TE-103-AN-51	5/19/95	90.32	SACS	G	
TE-103-AN-51	5/27/95	91.22	SACS	G	
TE-103-AN-51	6/2/95	92.3	SACS	G	
TE-103-AN-51	6/4/95	92.34	SACS	G	
TE-103-AN-51	6/16/95	92.3	SACS	G	
TE-103-AN-51	6/22/95	93.2	SACS	T	
TE-103-AN-52	7/18/83	63	CASS	T	
TE-103-AN-52	7/21/83	64	CASS	T	
TE-103-AN-52	7/30/83	64	CASS	T	
TE-103-AN-52	8/8/83	65	CASS	T	
TE-103-AN-52	8/13/83	73	CASS	T	
TE-103-AN-52	8/17/83	78	CASS	T	
TE-103-AN-52	8/25/83	77	CASS	T	
TE-103-AN-52	8/30/83	88	CASS	T	
TE-103-AN-52	9/17/83	80	CASS	T	
TE-103-AN-52	9/19/83	83	CASS	T	
TE-103-AN-52	9/28/83	81	CASS	T	
TE-103-AN-52	10/7/83	80	CASS	T	
TE-103-AN-52	10/10/83	81	CASS	T	
TE-103-AN-52	4/13/84	98	CASS	T	
TE-103-AN-52	4/19/84	115	CASS	S	Data point did not agree with local trend
TE-103-AN-52	4/21/84	101	CASS	T	
TE-103-AN-52	4/24/84	95	CASS	T	
TE-103-AN-52	5/1/84	116	CASS	S	Data point did not agree with local trend
TE-103-AN-52	5/2/84	97	CASS	T	
TE-103-AN-52	5/7/84	101	CASS	T	
TE-103-AN-52	5/14/84	101	CASS	T	
TE-103-AN-52	5/28/84	102	CASS	T	
TE-103-AN-52	6/1/84	94	CASS	T	
TE-103-AN-52	6/4/84	106	CASS	T	
TE-103-AN-52	6/13/84	102	CASS	T	
TE-103-AN-52	6/23/84	102	CASS	T	
TE-103-AN-52	6/29/84	95	CASS	T	
TE-103-AN-52	7/3/84	94	CASS	T	
TE-103-AN-52	7/13/84	94	CASS	T	
TE-103-AN-52	7/21/84	94	CASS	T	
TE-103-AN-52	7/26/84	94	CASS	T	
TE-103-AN-52	8/3/84	94	CASS	T	
TE-103-AN-52	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/22/84	312	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/27/84	408	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/29/84	48	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-52	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-103-AN-52	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-52	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-52	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-103-AN-52	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-52	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-103-AN-52	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-103-AN-52	9/14/84	94	CASS	T	
TE-103-AN-52	9/18/84	94	CASS	T	
TE-103-AN-52	9/24/84	94	CASS	T	
TE-103-AN-52	10/2/84	93	CASS	T	
TE-103-AN-52	10/11/84	93	CASS	T	
TE-103-AN-52	10/18/84	91	CASS	T	
TE-103-AN-52	10/24/84	100	CASS	T	
TE-103-AN-52	11/2/84	95	CASS	T	
TE-103-AN-52	11/10/84	111	CASS	T	
TE-103-AN-52	11/12/84	117	CASS	T	
TE-103-AN-52	11/24/84	122	CASS	T	
TE-103-AN-52	11/25/84	114	CASS	T	
TE-103-AN-52	11/27/84	69	CASS	S	Data point did not agree with local trend
TE-103-AN-52	11/28/84	69	CASS	S	Data point did not agree with local trend
TE-103-AN-52	12/6/84	105	CASS	T	
TE-103-AN-52	12/14/84	112	CASS	T	
TE-103-AN-52	12/18/84	107	CASS	T	
TE-103-AN-52	12/28/84	105	CASS	T	
TE-103-AN-52	1/5/85	95	CASS	T	
TE-103-AN-52	1/8/85	96	CASS	T	
TE-103-AN-52	1/19/85	96	CASS	T	
TE-103-AN-52	1/21/85	103	CASS	T	
TE-103-AN-52	1/29/85	95	CASS	T	
TE-103-AN-52	2/9/85	93	CASS	T	
TE-103-AN-52	2/15/85	97	CASS	T	
TE-103-AN-52	2/21/85	97	CASS	T	
TE-103-AN-52	2/27/85	97	CASS	T	
TE-103-AN-52	3/5/85	106	CASS	T	
TE-103-AN-52	3/10/85	92	CASS	T	
TE-103-AN-52	3/19/85	92	CASS	T	
TE-103-AN-52	3/28/85	96	CASS	T	
TE-103-AN-52	4/1/85	90	CASS	T	
TE-103-AN-52	4/13/85	87	CASS	T	
TE-103-AN-52	4/20/85	87	CASS	T	
TE-103-AN-52	4/27/85	87	CASS	T	
TE-103-AN-52	5/4/85	87	CASS	T	
TE-103-AN-52	5/11/85	87	CASS	T	
TE-103-AN-52	5/18/85	88	CASS	T	
TE-103-AN-52	5/23/85	88	CASS	T	
TE-103-AN-52	9/1/85	94	CASS	T	
TE-103-AN-52	11/1/85	92	CASS	T	
TE-103-AN-52	12/1/85	88	CASS	T	
TE-103-AN-52	1/3/86	88	CASS	T	
TE-103-AN-52	1/10/86	105	CASS	T	
TE-103-AN-52	1/14/86	96	CASS	T	
TE-103-AN-52	1/18/86	99	CASS	S	Data point did not agree with local trend
TE-103-AN-52	1/23/86	104	CASS	S	Data point did not agree with local trend
TE-103-AN-52	1/25/86	88	CASS	T	
TE-103-AN-52	1/30/86	108	CASS	T	
TE-103-AN-52	2/3/86	104	CASS	T	
TE-103-AN-52	2/15/86	128	CASS	T	
TE-103-AN-52	2/18/86	126	CASS	T	
TE-103-AN-52	2/23/86	121	CASS	T	
TE-103-AN-52	3/4/86	124	CASS	T	
TE-103-AN-52	3/9/86	127	CASS	S	Data point did not agree with local trend
TE-103-AN-52	3/13/86	114	CASS	T	
TE-103-AN-52	3/20/86	110	CASS	T	
TE-103-AN-52	3/27/86	116	CASS	T	
TE-103-AN-52	4/5/86	102	CASS	T	
TE-103-AN-52	4/12/86	103	CASS	T	
TE-103-AN-52	4/19/86	103	CASS	T	
TE-103-AN-52	4/25/86	104	CASS	T	
TE-103-AN-52	5/3/86	111	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-52	5/8/86	116	CASS	T	
TE-103-AN-52	5/17/86	103	CASS	T	
TE-103-AN-52	5/24/86	103	CASS	T	
TE-103-AN-52	5/27/86	104	CASS	T	
TE-103-AN-52	3/26/88	95	CASS	T	
TE-103-AN-52	3/31/88	95	CASS	T	
TE-103-AN-52	12/3/88	81	CASS	T	
TE-103-AN-52	12/6/88	81	CASS	T	
TE-103-AN-52	12/17/88	90	CASS	T	
TE-103-AN-52	12/22/88	89	CASS	T	
TE-103-AN-52	11/4/89	93	CASS	T	
TE-103-AN-52	11/7/89	93	CASS	T	
TE-103-AN-52	11/14/89	93	CASS	T	
TE-103-AN-52	11/21/89	92	CASS	T	
TE-103-AN-52	11/30/89	91	CASS	T	
TE-103-AN-52	12/5/89	91	CASS	T	
TE-103-AN-52	12/12/89	90	CASS	T	
TE-103-AN-52	12/21/89	89	CASS	T	
TE-103-AN-52	12/25/89	88	CASS	T	
TE-103-AN-52	1/2/90	87	SACS	T	
TE-103-AN-52	1/8/90	86	SACS	T	
TE-103-AN-52	1/14/90	86	CASS	T	
TE-103-AN-52	1/27/90	87	CASS	T	
TE-103-AN-52	2/1/90	87	CASS	T	
TE-103-AN-52	2/10/90	86	CASS	T	
TE-103-AN-52	2/17/90	86	CASS	T	
TE-103-AN-52	2/23/90	86	CASS	T	
TE-103-AN-52	2/28/90	86	CASS	T	
TE-103-AN-52	3/10/90	86	CASS	T	
TE-103-AN-52	3/17/90	86	CASS	T	
TE-103-AN-52	3/24/90	86	CASS	T	
TE-103-AN-52	3/31/90	87	CASS	T	
TE-103-AN-52	4/7/90	87	CASS	T	
TE-103-AN-52	4/14/90	88	CASS	T	
TE-103-AN-52	4/21/90	88	CASS	T	
TE-103-AN-52	4/28/90	89	CASS	T	
TE-103-AN-52	5/5/90	89	CASS	T	
TE-103-AN-52	5/12/90	89	CASS	T	
TE-103-AN-52	5/19/90	90	CASS	T	
TE-103-AN-52	5/22/90	90	CASS	T	
TE-103-AN-52	6/2/90	90	CASS	T	
TE-103-AN-52	6/9/90	91	CASS	T	
TE-103-AN-52	6/11/90	89	SACS	T	
TE-103-AN-52	6/23/90	92	CASS	T	
TE-103-AN-52	6/29/90	92	CASS	T	
TE-103-AN-52	7/7/90	93	CASS	T	
TE-103-AN-52	7/13/90	106	CASS	S	Data point did not agree with local trend
TE-103-AN-52	7/14/90	94	CASS	T	
TE-103-AN-52	7/21/90	94	CASS	T	
TE-103-AN-52	7/28/90	95	CASS	T	
TE-103-AN-52	8/4/90	95	CASS	T	
TE-103-AN-52	8/11/90	96	CASS	T	
TE-103-AN-52	8/18/90	97	CASS	T	
TE-103-AN-52	8/20/90	97	CASS	T	
TE-103-AN-52	8/1/90	96	CASS	T	
TE-103-AN-52	9/4/90	96	CASS	T	
TE-103-AN-52	9/10/90	101	CASS	T	
TE-103-AN-52	9/17/90	95	SACS	T	
TE-103-AN-52	9/24/90	95	SACS	T	
TE-103-AN-52	10/1/90	96	SACS	T	
TE-103-AN-52	10/11/90	96	CASS	T	
TE-103-AN-52	10/14/90	96	CASS	T	
TE-103-AN-52	10/24/90	95	CASS	T	
TE-103-AN-52	11/3/90	94	CASS	T	
TE-103-AN-52	11/8/90	93	CASS	T	
TE-103-AN-52	11/17/90	93	CASS	T	
TE-103-AN-52	11/18/90	93	CASS	T	
TE-103-AN-52	11/28/90	92	CASS	T	
TE-103-AN-52	12/8/90	91	CASS	T	
TE-103-AN-52	12/9/90	91	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-52	12/22/90	90	CASS	T	
TE-103-AN-52	12/24/90	90	CASS	T	
TE-103-AN-52	12/31/90	89	CASS	T	
TE-103-AN-52	1/12/91	87	CASS	T	
TE-103-AN-52	1/19/91	87	CASS	T	
TE-103-AN-52	1/25/91	87	CASS	T	
TE-103-AN-52	2/2/91	86	CASS	T	
TE-103-AN-52	2/9/91	86	CASS	T	
TE-103-AN-52	2/16/91	86	CASS	T	
TE-103-AN-52	2/23/91	86	CASS	T	
TE-103-AN-52	3/2/91	86	CASS	T	
TE-103-AN-52	3/9/91	86	CASS	T	
TE-103-AN-52	3/16/91	86	CASS	T	
TE-103-AN-52	3/23/91	86	CASS	T	
TE-103-AN-52	3/30/91	87	CASS	T	
TE-103-AN-52	4/6/91	87	CASS	T	
TE-103-AN-52	4/13/91	87	CASS	T	
TE-103-AN-52	4/20/91	87	CASS	T	
TE-103-AN-52	4/27/91	88	CASS	T	
TE-103-AN-52	5/4/91	88	CASS	T	
TE-103-AN-52	5/11/91	89	CASS	T	
TE-103-AN-52	5/18/91	89	CASS	T	
TE-103-AN-52	5/22/91	90	CASS	T	
TE-103-AN-52	5/29/91	91	CASS	T	
TE-103-AN-52	6/7/91	91	CASS	T	
TE-103-AN-52	6/15/91	91	CASS	T	
TE-103-AN-52	6/22/91	92	CASS	T	
TE-103-AN-52	6/29/91	93	CASS	T	
TE-103-AN-52	7/1/91	91	SACS	T	
TE-103-AN-52	7/8/91	92	SACS	T	
TE-103-AN-52	7/15/91	93	SACS	T	
TE-103-AN-52	7/22/91	92	SACS	T	
TE-103-AN-52	7/29/91	94	SACS	T	
TE-103-AN-52	8/5/91	93	SACS	T	
TE-103-AN-52	8/12/91	96	SACS	T	
TE-103-AN-52	8/19/91	94	SACS	T	
TE-103-AN-52	8/26/91	96	SACS	T	
TE-103-AN-52	9/2/91	96	SACS	T	
TE-103-AN-52	9/9/91	96	SACS	T	
TE-103-AN-52	9/16/91	96	SACS	T	
TE-103-AN-52	9/23/91	97	SACS	T	
TE-103-AN-52	9/30/91	97	SACS	T	
TE-103-AN-52	10/7/91	97	SACS	T	
TE-103-AN-52	10/14/91	97	SACS	T	
TE-103-AN-52	10/21/91	96	SACS	T	
TE-103-AN-52	10/28/91	96	SACS	T	
TE-103-AN-52	11/4/91	94	SACS	T	
TE-103-AN-52	11/11/91	94	SACS	T	
TE-103-AN-52	11/18/91	93	SACS	T	
TE-103-AN-52	11/25/91	92	SACS	T	
TE-103-AN-52	12/2/91	91	SACS	T	
TE-103-AN-52	12/9/91	90	SACS	T	
TE-103-AN-52	12/16/91	91	SACS	T	
TE-103-AN-52	12/23/91	89	SACS	T	
TE-103-AN-52	12/30/91	89	SACS	T	
TE-103-AN-52	1/6/92	88	SACS	T	
TE-103-AN-52	1/13/92	87	SACS	T	
TE-103-AN-52	1/27/92	88	SACS	T	
TE-103-AN-52	2/24/92	87	SACS	T	
TE-103-AN-52	3/2/92	87	SACS	T	
TE-103-AN-52	3/9/92	87	SACS	T	
TE-103-AN-52	3/16/92	89	SACS	T	
TE-103-AN-52	3/23/92	88	SACS	T	
TE-103-AN-52	3/30/92	88	SACS	T	
TE-103-AN-52	4/6/92	88	SACS	T	
TE-103-AN-52	4/13/92	89	SACS	T	
TE-103-AN-52	4/20/92	88	SACS	T	
TE-103-AN-52	4/27/92	88	SACS	T	
TE-103-AN-52	5/4/92	87	SACS	T	
TE-103-AN-52	5/11/92	89	SACS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-52	5/18/92	89	SACS	T	
TE-103-AN-52	5/25/92	89	SACS	T	
TE-103-AN-52	6/1/92	92	SACS	T	
TE-103-AN-52	6/8/92	92	SACS	T	
TE-103-AN-52	6/15/92	93	SACS	T	
TE-103-AN-52	6/22/92	92	SACS	T	
TE-103-AN-52	6/29/92	94	SACS	T	
TE-103-AN-52	7/6/92	94	SACS	T	
TE-103-AN-52	7/13/92	95	SACS	T	
TE-103-AN-52	7/20/92	95	SACS	T	
TE-103-AN-52	7/27/92	96	SACS	T	
TE-103-AN-52	8/10/92	96	SACS	T	
TE-103-AN-52	8/17/92	97	SACS	T	
TE-103-AN-52	8/24/92	96	SACS	T	
TE-103-AN-52	8/31/92	97	SACS	T	
TE-103-AN-52	9/7/92	97	SACS	T	
TE-103-AN-52	9/14/92	97	SACS	T	
TE-103-AN-52	9/21/92	96	SACS	T	
TE-103-AN-52	9/28/92	96	SACS	T	
TE-103-AN-52	10/5/92	96	SACS	T	
TE-103-AN-52	10/12/92	96	SACS	T	
TE-103-AN-52	10/19/92	95	SACS	T	
TE-103-AN-52	10/26/92	95	SACS	T	
TE-103-AN-52	11/2/92	94	SACS	T	
TE-103-AN-52	11/9/92	94	SACS	T	
TE-103-AN-52	11/16/92	94	SACS	T	
TE-103-AN-52	11/23/92	93	SACS	T	
TE-103-AN-52	11/30/92	92	SACS	T	
TE-103-AN-52	12/7/92	91	SACS	T	
TE-103-AN-52	12/28/92	89	SACS	T	
TE-103-AN-52	1/5/93	88	SACS	T	
TE-103-AN-52	1/11/93	88	SACS	T	
TE-103-AN-52	1/18/93	86	SACS	T	
TE-103-AN-52	1/25/93	86	SACS	T	
TE-103-AN-52	2/1/93	87	SACS	T	
TE-103-AN-52	2/8/93	87	SACS	T	
TE-103-AN-52	2/16/93	86	SACS	T	
TE-103-AN-52	2/22/93	86	SACS	T	
TE-103-AN-52	3/1/93	86	SACS	T	
TE-103-AN-52	3/8/93	86	SACS	T	
TE-103-AN-52	3/14/93	86	SACS	T	
TE-103-AN-52	3/22/93	86	SACS	T	
TE-103-AN-52	3/29/93	85	SACS	T	
TE-103-AN-52	4/6/93	87	SACS	T	
TE-103-AN-52	4/12/93	87	SACS	T	
TE-103-AN-52	4/20/93	88	SACS	T	
TE-103-AN-52	4/28/93	88	SACS	T	
TE-103-AN-52	5/3/93	89	SACS	T	
TE-103-AN-52	5/17/93	88.4	SACS	T	
TE-103-AN-52	5/24/93	90	SACS	T	
TE-103-AN-52	5/31/93	92	SACS	T	
TE-103-AN-52	6/7/93	92	SACS	T	
TE-103-AN-52	6/15/93	90.7	SACS	T	
TE-103-AN-52	6/23/93	93	SACS	T	
TE-103-AN-52	6/28/93	93	SACS	T	
TE-103-AN-52	7/7/93	92.2	SACS	T	
TE-103-AN-52	7/13/93	94	SACS	T	
TE-103-AN-52	7/19/93	94	SACS	T	
TE-103-AN-52	7/26/93	94	SACS	T	
TE-103-AN-52	8/2/93	95	SACS	T	
TE-103-AN-52	8/11/93	95	SACS	T	
TE-103-AN-52	8/16/93	95	SACS	T	
TE-103-AN-52	8/23/93	95	SACS	T	
TE-103-AN-52	9/13/93	96	SACS	T	
TE-103-AN-52	9/23/93	96	SACS	T	
TE-103-AN-52	9/27/93	96	SACS	T	
TE-103-AN-52	10/19/93	95	SACS	T	
TE-103-AN-52	10/25/93	95	SACS	T	
TE-103-AN-52	11/1/93	94	SACS	T	
TE-103-AN-52	11/8/93	94	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-52	11/15/93	93	SACS	T	
TE-103-AN-52	11/28/93	91	SACS	T	
TE-103-AN-52	11/29/93	91	SACS	T	
TE-103-AN-52	12/13/93	90	SACS	T	
TE-103-AN-52	12/20/93	89	SACS	T	
TE-103-AN-52	12/27/93	88	SACS	T	
TE-103-AN-52	1/5/94	88	SACS	T	
TE-103-AN-52	1/10/94	88	SACS	T	
TE-103-AN-52	1/17/94	90	SACS	T	
TE-103-AN-52	1/24/94	90	SACS	T	
TE-103-AN-52	2/7/94	88	SACS	T	
TE-103-AN-52	2/14/94	88	SACS	T	
TE-103-AN-52	2/21/94	89	SACS	T	
TE-103-AN-52	2/28/94	89	SACS	T	
TE-103-AN-52	3/7/94	89	SACS	T	
TE-103-AN-52	3/15/94	89	SACS	T	
TE-103-AN-52	3/23/94	89	SACS	T	
TE-103-AN-52	3/30/94	89	SACS	T	
TE-103-AN-52	4/6/94	90	SACS	T	
TE-103-AN-52	4/11/94	91	SACS	T	
TE-103-AN-52	5/5/94	91	SACS	T	
TE-103-AN-52	5/18/94	93	SACS	G	
TE-103-AN-52	5/25/94	93	SACS	G	
TE-103-AN-52	6/1/94	93	SACS	G	
TE-103-AN-52	6/8/94	90	SACS	G	
TE-103-AN-52	6/15/94	94	SACS	G	
TE-103-AN-52	6/27/94	95	SACS	G	
TE-103-AN-52	7/6/94	96	SACS	G	
TE-103-AN-52	7/12/94	96	SACS	G	
TE-103-AN-52	7/20/94	96	SACS	G	
TE-103-AN-52	7/27/94	97	SACS	G	
TE-103-AN-52	8/3/94	98	SACS	G	
TE-103-AN-52	8/10/94	98	SACS	G	
TE-103-AN-52	8/17/94	99	SACS	G	
TE-103-AN-52	8/27/94	98.78	SACS	G	
TE-103-AN-52	9/1/94	99.14	SACS	G	
TE-103-AN-52	9/8/94	98.96	SACS	G	
TE-103-AN-52	9/15/94	98.8	SACS	G	
TE-103-AN-52	9/20/94	98.78	SACS	G	
TE-103-AN-52	9/26/94	98.78	SACS	G	
TE-103-AN-52	10/6/94	98.42	SACS	G	
TE-103-AN-52	10/10/94	98.08	SACS	G	
TE-103-AN-52	10/18/94	97.18	SACS	G	
TE-103-AN-52	10/23/94	96.8	SACS	G	
TE-103-AN-52	10/31/94	95.38	SACS	G	
TE-103-AN-52	11/7/94	94.46	SACS	G	
TE-103-AN-52	11/15/94	93.56	SACS	G	
TE-103-AN-52	11/20/94	92.84	SACS	G	
TE-103-AN-52	11/28/94	92.3	SACS	G	
TE-103-AN-52	12/6/94	91.76	SACS	G	
TE-103-AN-52	12/12/94	91.04	SACS	G	
TE-103-AN-52	12/19/94	90.14	SACS	G	
TE-103-AN-52	12/26/94	89.6	SACS	G	
TE-103-AN-52	1/1/95	88.52	SACS	G	
TE-103-AN-52	1/8/95	88.34	SACS	G	
TE-103-AN-52	1/17/95	87.62	SACS	G	
TE-103-AN-52	1/27/95	87.44	SACS	G	
TE-103-AN-52	2/2/95	87.44	SACS	G	
TE-103-AN-52	2/10/95	87.26	SACS	G	
TE-103-AN-52	2/12/95	87.08	SACS	G	
TE-103-AN-52	2/24/95	87.44	SACS	G	
TE-103-AN-52	2/27/95	87.28	SACS	G	
TE-103-AN-52	3/10/95	87.08	SACS	G	
TE-103-AN-52	3/18/95	86	SACS	G	
TE-103-AN-52	3/24/95	86.9	SACS	G	
TE-103-AN-52	4/1/95	87.44	SACS	G	
TE-103-AN-52	4/8/95	87.44	SACS	G	
TE-103-AN-52	4/15/95	87.44	SACS	G	
TE-103-AN-52	4/17/95	87.44	SACS	G	
TE-103-AN-52	4/28/95	87.98	SACS	G	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-52	5/6/95	88.16	SACS	G	
TE-103-AN-52	5/13/95	88.52	SACS	G	
TE-103-AN-52	5/19/95	89.24	SACS	G	
TE-103-AN-52	5/27/95	90.32	SACS	G	
TE-103-AN-52	6/3/95	90.5	SACS	G	
TE-103-AN-52	6/10/95	90.86	SACS	G	
TE-103-AN-52	6/17/95	91.04	SACS	G	
TE-103-AN-52	6/22/95	91.04	SACS	T	
TE-103-AN-53	7/16/83	63	CASS	T	
TE-103-AN-53	7/21/83	64	CASS	T	
TE-103-AN-53	7/30/83	64	CASS	T	
TE-103-AN-53	8/6/83	65	CASS	T	
TE-103-AN-53	8/13/83	73	CASS	T	
TE-103-AN-53	8/17/83	76	CASS	T	
TE-103-AN-53	8/25/83	77	CASS	T	
TE-103-AN-53	8/30/83	88	CASS	T	
TE-103-AN-53	9/17/83	80	CASS	T	
TE-103-AN-53	9/19/83	83	CASS	T	
TE-103-AN-53	9/29/83	81	CASS	T	
TE-103-AN-53	10/7/83	80	CASS	T	
TE-103-AN-53	10/10/83	81	CASS	T	
TE-103-AN-53	4/13/84	98	CASS	T	
TE-103-AN-53	4/19/84	115	CASS	S	Data point did not agree with local trend
TE-103-AN-53	4/21/84	101	CASS	T	
TE-103-AN-53	4/22/84	95	CASS	T	
TE-103-AN-53	5/1/84	116	CASS	S	Data point did not agree with local trend
TE-103-AN-53	5/2/84	96	CASS	T	
TE-103-AN-53	5/7/84	101	CASS	T	
TE-103-AN-53	5/14/84	101	CASS	T	
TE-103-AN-53	5/28/84	102	CASS	T	
TE-103-AN-53	5/31/84	94	CASS	T	
TE-103-AN-53	6/4/84	108	CASS	S	Data point did not agree with local trend
TE-103-AN-53	6/8/84	103	CASS	T	
TE-103-AN-53	6/13/84	102	CASS	T	
TE-103-AN-53	6/23/84	102	CASS	T	
TE-103-AN-53	6/30/84	94	CASS	T	
TE-103-AN-53	7/3/84	94	CASS	T	
TE-103-AN-53	7/14/84	93	CASS	T	
TE-103-AN-53	7/20/84	94	CASS	T	
TE-103-AN-53	7/26/84	94	CASS	T	
TE-103-AN-53	8/3/84	94	CASS	T	
TE-103-AN-53	8/14/84	300	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/26/84	315	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/27/84	408	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-103-AN-53	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-103-AN-53	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-103-AN-53	9/4/84	202	CASS	S	Data point did not agree with local trend
TE-103-AN-53	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-103-AN-53	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-103-AN-53	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-103-AN-53	9/14/84	94	CASS	T	
TE-103-AN-53	9/18/84	94	CASS	T	
TE-103-AN-53	9/24/84	94	CASS	T	
TE-103-AN-53	10/2/84	93	CASS	T	
TE-103-AN-53	10/11/84	93	CASS	T	
TE-103-AN-53	10/16/84	91	CASS	T	
TE-103-AN-53	10/24/84	100	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-53	11/2/84	95	CASS	T	
TE-103-AN-53	11/10/84	111	CASS	T	
TE-103-AN-53	11/12/84	117	CASS	T	
TE-103-AN-53	11/24/84	122	CASS	T	
TE-103-AN-53	11/27/84	66	CASS	S	Data point did not agree with local trend
TE-103-AN-53	11/28/84	66	CASS	S	Data point did not agree with local trend
TE-103-AN-53	11/30/84	113	CASS	T	
TE-103-AN-53	12/6/84	105	CASS	T	
TE-103-AN-53	12/14/84	112	CASS	T	
TE-103-AN-53	12/16/84	106	CASS	T	
TE-103-AN-53	12/28/84	105	CASS	T	
TE-103-AN-53	1/5/85	95	CASS	T	
TE-103-AN-53	1/8/85	95	CASS	T	
TE-103-AN-53	1/19/85	96	CASS	T	
TE-103-AN-53	1/21/85	103	CASS	T	
TE-103-AN-53	1/29/85	95	CASS	T	
TE-103-AN-53	2/8/85	93	CASS	T	
TE-103-AN-53	2/15/85	97	CASS	T	
TE-103-AN-53	2/21/85	97	CASS	T	
TE-103-AN-53	2/27/85	97	CASS	T	
TE-103-AN-53	3/5/85	106	CASS	T	
TE-103-AN-53	3/10/85	92	CASS	T	
TE-103-AN-53	3/14/85	64	CASS	S	Data point did not agree with local trend
TE-103-AN-53	3/19/85	92	CASS	T	
TE-103-AN-53	3/28/85	96	CASS	T	
TE-103-AN-53	4/1/85	90	CASS	T	
TE-103-AN-53	4/13/85	87	CASS	T	
TE-103-AN-53	4/20/85	87	CASS	T	
TE-103-AN-53	4/27/85	87	CASS	T	
TE-103-AN-53	5/4/85	87	CASS	T	
TE-103-AN-53	5/11/85	87	CASS	T	
TE-103-AN-53	5/18/85	87	CASS	T	
TE-103-AN-53	5/23/85	88	CASS	T	
TE-103-AN-53	9/1/85	94	CASS	T	
TE-103-AN-53	11/1/85	92	CASS	T	
TE-103-AN-53	12/1/85	88	CASS	T	
TE-103-AN-53	1/3/86	88	CASS	T	
TE-103-AN-53	1/10/86	105	CASS	T	
TE-103-AN-53	1/14/86	96	CASS	T	
TE-103-AN-53	1/18/86	99	CASS	S	Data point did not agree with local trend
TE-103-AN-53	1/23/86	104	CASS	S	Data point did not agree with local trend
TE-103-AN-53	1/25/86	86	CASS	T	
TE-103-AN-53	1/30/86	106	CASS	T	
TE-103-AN-53	2/3/86	104	CASS	T	
TE-103-AN-53	2/15/86	128	CASS	T	
TE-103-AN-53	2/16/86	125	CASS	T	
TE-103-AN-53	2/23/86	121	CASS	T	
TE-103-AN-53	3/4/86	124	CASS	T	
TE-103-AN-53	3/9/86	127	CASS	S	Data point did not agree with local trend
TE-103-AN-53	3/13/86	114	CASS	T	
TE-103-AN-53	3/20/86	110	CASS	T	
TE-103-AN-53	3/27/86	116	CASS	T	
TE-103-AN-53	4/5/86	102	CASS	T	
TE-103-AN-53	4/12/86	103	CASS	T	
TE-103-AN-53	4/19/86	103	CASS	T	
TE-103-AN-53	4/25/86	104	CASS	T	
TE-103-AN-53	5/3/86	111	CASS	T	
TE-103-AN-53	5/6/86	116	CASS	T	
TE-103-AN-53	5/17/86	103	CASS	T	
TE-103-AN-53	5/24/86	103	CASS	T	
TE-103-AN-53	5/27/86	104	CASS	T	
TE-103-AN-53	3/26/88	95	CASS	T	
TE-103-AN-53	3/31/88	95	CASS	T	
TE-103-AN-53	12/3/88	81	CASS	T	
TE-103-AN-53	12/6/88	81	CASS	T	
TE-103-AN-53	12/17/88	90	CASS	T	
TE-103-AN-53	12/22/88	89	CASS	T	
TE-103-AN-53	11/3/89	93	CASS	T	
TE-103-AN-53	11/5/89	93	CASS	T	
TE-103-AN-53	11/18/89	92	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-53	11/20/89	92	CASS	T	
TE-103-AN-53	11/30/89	91	CASS	T	
TE-103-AN-53	12/8/89	90	CASS	T	
TE-103-AN-53	12/12/89	90	CASS	T	
TE-103-AN-53	12/21/89	89	CASS	T	
TE-103-AN-53	12/25/89	88	CASS	T	
TE-103-AN-53	1/2/90	86	CASS	T	
TE-103-AN-53	1/13/90	84	CASS	T	
TE-103-AN-53	1/16/90	87	CASS	T	
TE-103-AN-53	1/27/90	87	CASS	T	
TE-103-AN-53	2/1/90	87	CASS	T	
TE-103-AN-53	2/10/90	86	CASS	T	
TE-103-AN-53	2/17/90	86	CASS	T	
TE-103-AN-53	2/21/90	86	CASS	T	
TE-103-AN-53	2/28/90	86	CASS	T	
TE-103-AN-53	3/10/90	85	CASS	T	
TE-103-AN-53	3/17/90	86	CASS	T	
TE-103-AN-53	3/24/90	86	CASS	T	
TE-103-AN-53	3/31/90	86	CASS	T	
TE-103-AN-53	4/7/90	87	CASS	T	
TE-103-AN-53	4/14/90	88	CASS	T	
TE-103-AN-53	4/21/90	88	CASS	T	
TE-103-AN-53	4/28/90	89	CASS	T	
TE-103-AN-53	5/5/90	89	CASS	T	
TE-103-AN-53	5/12/90	89	CASS	T	
TE-103-AN-53	5/19/90	90	CASS	T	
TE-103-AN-53	5/22/90	90	CASS	T	
TE-103-AN-53	6/2/90	90	CASS	T	
TE-103-AN-53	6/8/90	91	CASS	T	
TE-103-AN-53	6/10/90	89	CASS	T	
TE-103-AN-53	6/23/90	91	CASS	T	
TE-103-AN-53	6/29/90	92	CASS	T	
TE-103-AN-53	7/7/90	93	CASS	T	
TE-103-AN-53	7/13/90	105	CASS	S	Data point did not agree with local trend
TE-103-AN-53	7/14/90	94	CASS	T	
TE-103-AN-53	7/21/90	94	CASS	T	
TE-103-AN-53	7/28/90	95	CASS	T	
TE-103-AN-53	8/4/90	95	CASS	T	
TE-103-AN-53	8/11/90	96	CASS	T	
TE-103-AN-53	8/18/90	97	CASS	T	
TE-103-AN-53	8/20/90	97	CASS	T	
TE-103-AN-53	8/1/90	96	CASS	T	
TE-103-AN-53	9/4/90	96	CASS	T	
TE-103-AN-53	9/10/90	101	CASS	T	
TE-103-AN-53	9/22/90	93	CASS	T	
TE-103-AN-53	9/28/90	94	CASS	T	
TE-103-AN-53	10/8/90	95	CASS	T	
TE-103-AN-53	10/11/90	96	CASS	T	
TE-103-AN-53	10/20/90	95	CASS	T	
TE-103-AN-53	10/24/90	95	CASS	T	
TE-103-AN-53	11/3/90	94	CASS	T	
TE-103-AN-53	11/8/90	93	CASS	T	
TE-103-AN-53	11/17/90	93	CASS	T	
TE-103-AN-53	11/24/90	92	CASS	T	
TE-103-AN-53	11/28/90	92	CASS	T	
TE-103-AN-53	12/8/90	91	CASS	T	
TE-103-AN-53	12/15/90	90	CASS	T	
TE-103-AN-53	12/22/90	90	CASS	T	
TE-103-AN-53	12/29/90	89	CASS	T	
TE-103-AN-53	1/4/91	88	CASS	T	
TE-103-AN-53	1/12/91	87	CASS	T	
TE-103-AN-53	1/19/91	87	CASS	T	
TE-103-AN-53	1/22/91	87	CASS	T	
TE-103-AN-53	2/2/91	86	CASS	T	
TE-103-AN-53	2/9/91	86	CASS	T	
TE-103-AN-53	2/18/91	86	CASS	T	
TE-103-AN-53	2/22/91	86	CASS	T	
TE-103-AN-53	3/2/91	86	CASS	T	
TE-103-AN-53	3/3/91	86	CASS	T	
TE-103-AN-53	3/16/91	86	CASS	T	

TANK 241-AN-103					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-103-AN-53	3/23/91	86	CASS	T	
TE-103-AN-53	3/30/91	86	CASS	T	
TE-103-AN-53	4/6/91	87	CASS	T	
TE-103-AN-53	4/12/91	87	CASS	T	
TE-103-AN-53	4/20/91	87	CASS	T	
TE-103-AN-53	4/27/91	88	CASS	T	
TE-103-AN-53	5/4/91	88	CASS	T	
TE-103-AN-53	5/11/91	89	CASS	T	
TE-103-AN-53	5/18/91	89	CASS	T	
TE-103-AN-53	5/22/91	90	CASS	T	
TE-103-AN-53	5/29/91	91	CASS	T	
TE-103-AN-53	6/7/91	91	CASS	T	
TE-103-AN-53	6/14/91	91	CASS	T	
TE-103-AN-53	6/22/91	92	CASS	T	
TE-103-AN-53	6/29/91	93	CASS	T	
TE-103-AN-53	8/27/94	98.78	SACS	G	
TE-103-AN-53	9/1/94	99.32	SACS	G	
TE-103-AN-53	9/8/94	99.32	SACS	G	
TE-103-AN-53	9/16/94	98.78	SACS	G	
TE-103-AN-53	9/22/94	98.6	SACS	G	
TE-103-AN-53	9/28/94	98.78	SACS	G	
TE-103-AN-53	10/5/94	98.6	SACS	G	
TE-103-AN-53	10/11/94	98.06	SACS	G	
TE-103-AN-53	10/18/94	97.16	SACS	G	
TE-103-AN-53	10/23/94	96.62	SACS	G	
TE-103-AN-53	11/1/94	95.18	SACS	G	
TE-103-AN-53	11/7/94	94.28	SACS	G	
TE-103-AN-53	11/14/94	93.58	SACS	G	
TE-103-AN-53	11/20/94	92.86	SACS	G	
TE-103-AN-53	11/27/94	92.48	SACS	G	
TE-103-AN-53	12/6/94	91.76	SACS	G	
TE-103-AN-53	12/12/94	91.04	SACS	G	
TE-103-AN-53	12/18/94	90.14	SACS	G	
TE-103-AN-53	12/25/94	89.78	SACS	G	
TE-103-AN-53	1/2/95	88.7	SACS	G	
TE-103-AN-53	1/8/95	88.16	SACS	G	
TE-103-AN-53	1/17/95	87.62	SACS	G	
TE-103-AN-53	1/27/95	87.44	SACS	G	
TE-103-AN-53	2/2/95	87.44	SACS	G	
TE-103-AN-53	2/10/95	87.26	SACS	G	
TE-103-AN-53	2/17/95	86.9	SACS	G	
TE-103-AN-53	2/24/95	87.44	SACS	G	
TE-103-AN-53	2/27/95	87.26	SACS	G	
TE-103-AN-53	3/11/95	86.9	SACS	G	
TE-103-AN-53	3/18/95	86.9	SACS	G	
TE-103-AN-53	3/24/95	86.9	SACS	G	
TE-103-AN-53	4/1/95	87.44	SACS	G	
TE-103-AN-53	4/8/95	87.44	SACS	G	
TE-103-AN-53	4/15/95	87.44	SACS	G	
TE-103-AN-53	4/21/95	87.8	SACS	G	
TE-103-AN-53	4/28/95	88.16	SACS	G	
TE-103-AN-53	5/8/95	87.98	SACS	G	
TE-103-AN-53	5/13/95	88.34	SACS	G	
TE-103-AN-53	5/18/95	89.42	SACS	G	
TE-103-AN-53	5/27/95	90.32	SACS	G	
TE-103-AN-53	6/2/95	91.4	SACS	G	
TE-103-AN-53	6/10/95	91.04	SACS	G	
TE-103-AN-53	6/17/95	91.22	SACS	G	
TE-103-AN-53	6/21/95	91.22	SACS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-36	7/16/83	93	CASS	T	
TE-104-AN-36	7/23/83	93	CASS	T	
TE-104-AN-36	7/30/83	93	CASS	T	
TE-104-AN-36	8/6/83	93	CASS	T	
TE-104-AN-36	8/13/83	94	CASS	T	
TE-104-AN-36	8/20/83	94	CASS	T	
TE-104-AN-36	8/24/83	95	CASS	T	
TE-104-AN-36	8/30/83	101	CASS	T	
TE-104-AN-36	9/17/83	94	CASS	T	
TE-104-AN-36	9/19/83	97	CASS	T	
TE-104-AN-36	10/1/83	94	CASS	T	
TE-104-AN-36	10/4/83	94	CASS	T	
TE-104-AN-36	10/12/83	93	CASS	T	
TE-104-AN-36	4/13/84	95	CASS	T	
TE-104-AN-36	4/19/84	105	CASS	T	
TE-104-AN-36	4/24/84	92	CASS	T	
TE-104-AN-36	5/1/84	103	CASS	S	Data point did not agree with local trend
TE-104-AN-36	5/2/84	91	CASS	T	
TE-104-AN-36	5/7/84	93	CASS	T	
TE-104-AN-36	5/14/84	92	CASS	T	
TE-104-AN-36	5/26/84	91	CASS	T	
TE-104-AN-36	5/27/84	88	CASS	T	
TE-104-AN-36	6/4/84	93	CASS	T	
TE-104-AN-36	6/13/84	90	CASS	T	
TE-104-AN-36	6/23/84	90	CASS	T	
TE-104-AN-36	6/30/84	85	CASS	T	
TE-104-AN-36	7/7/84	84	CASS	T	
TE-104-AN-36	7/14/84	84	CASS	T	
TE-104-AN-36	7/21/84	85	CASS	T	
TE-104-AN-36	7/28/84	85	CASS	T	
TE-104-AN-36	8/3/84	85	CASS	T	
TE-104-AN-36	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/25/84	232	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-104-AN-36	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-36	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-36	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-36	9/5/84	269	CASS	S	Data point did not agree with local trend
TE-104-AN-36	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-36	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-36	9/15/84	85	CASS	T	
TE-104-AN-36	9/22/84	85	CASS	T	
TE-104-AN-36	9/24/84	86	CASS	T	
TE-104-AN-36	10/8/84	87	CASS	T	
TE-104-AN-36	10/12/84	90	CASS	T	
TE-104-AN-36	10/18/84	90	CASS	T	
TE-104-AN-36	10/24/84	96	CASS	T	
TE-104-AN-36	11/2/84	95	CASS	T	
TE-104-AN-36	11/10/84	108	CASS	T	
TE-104-AN-36	11/12/84	110	CASS	T	
TE-104-AN-36	11/24/84	106	CASS	T	
TE-104-AN-36	11/30/84	100	CASS	T	
TE-104-AN-36	12/2/84	96	CASS	T	
TE-104-AN-36	12/14/84	97	CASS	T	
TE-104-AN-36	12/16/84	95	CASS	T	
TE-104-AN-36	12/29/84	93	CASS	T	
TE-104-AN-36	1/5/85	93	CASS	T	
TE-104-AN-36	1/8/85	94	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-36	1/19/85	94	CASS	T	
TE-104-AN-36	1/22/85	97	CASS	T	
TE-104-AN-36	1/29/85	94	CASS	T	
TE-104-AN-36	2/9/85	93	CASS	T	
TE-104-AN-36	2/15/85	95	CASS	T	
TE-104-AN-36	2/21/85	96	CASS	T	
TE-104-AN-36	2/28/85	97	CASS	T	
TE-104-AN-36	3/5/85	102	CASS	T	
TE-104-AN-36	3/10/85	94	CASS	T	
TE-104-AN-36	3/19/85	95	CASS	T	
TE-104-AN-36	3/28/85	97	CASS	T	
TE-104-AN-36	4/1/85	94	CASS	T	
TE-104-AN-36	4/13/85	93	CASS	T	
TE-104-AN-36	4/20/85	94	CASS	T	
TE-104-AN-36	4/27/85	94	CASS	T	
TE-104-AN-36	5/4/85	95	CASS	T	
TE-104-AN-36	5/11/85	95	CASS	T	
TE-104-AN-36	5/18/85	96	CASS	T	
TE-104-AN-36	5/23/85	96	CASS	T	
TE-104-AN-36	9/1/85	103	CASS	T	
TE-104-AN-36	11/1/85	99	CASS	T	
TE-104-AN-36	12/1/85	94	CASS	T	
TE-104-AN-36	1/3/86	93	CASS	T	
TE-104-AN-36	1/10/86	103	CASS	T	
TE-104-AN-36	1/18/86	100	CASS	T	
TE-104-AN-36	1/23/86	102	CASS	T	
TE-104-AN-36	1/30/86	103	CASS	T	
TE-104-AN-36	2/3/86	101	CASS	T	
TE-104-AN-36	2/11/86	94	CASS	T	
TE-104-AN-36	2/22/86	94	CASS	T	
TE-104-AN-36	2/23/86	97	CASS	T	
TE-104-AN-36	3/5/86	102	CASS	T	
TE-104-AN-36	3/9/86	105	CASS	T	
TE-104-AN-36	3/20/86	95	CASS	T	
TE-104-AN-36	3/27/86	96	CASS	T	
TE-104-AN-36	4/5/86	90	CASS	T	
TE-104-AN-36	4/12/86	91	CASS	T	
TE-104-AN-36	4/19/86	91	CASS	T	
TE-104-AN-36	4/26/86	91	CASS	T	
TE-104-AN-36	5/3/86	98	CASS	T	
TE-104-AN-36	5/6/86	99	CASS	T	
TE-104-AN-36	5/17/86	92	CASS	T	
TE-104-AN-36	5/24/86	92	CASS	T	
TE-104-AN-36	5/27/86	92	CASS	T	
TE-104-AN-36	3/26/88	99	CASS	T	
TE-104-AN-36	3/31/88	99	CASS	T	
TE-104-AN-36	12/3/88	86	CASS	T	
TE-104-AN-36	12/10/88	86	CASS	T	
TE-104-AN-36	12/11/88	98	CASS	T	
TE-104-AN-36	12/22/88	95	CASS	T	
TE-104-AN-36	11/4/89	101	CASS	T	
TE-104-AN-36	11/11/89	101	CASS	T	
TE-104-AN-36	11/18/89	102	CASS	T	
TE-104-AN-36	11/25/89	102	CASS	T	
TE-104-AN-36	11/30/89	102	CASS	T	
TE-104-AN-36	12/6/89	102	CASS	T	
TE-104-AN-36	12/11/89	101	CASS	T	
TE-104-AN-36	12/21/89	99	CASS	T	
TE-104-AN-36	12/25/89	98	CASS	T	
TE-104-AN-36	1/1/90	98	SACS	T	
TE-104-AN-36	1/8/90	98	SACS	T	
TE-104-AN-36	1/16/90	97	CASS	T	
TE-104-AN-36	1/24/90	97	CASS	T	
TE-104-AN-36	2/3/90	96	CASS	T	
TE-104-AN-36	2/10/90	96	CASS	T	
TE-104-AN-36	2/16/90	96	CASS	T	
TE-104-AN-36	2/24/90	95	CASS	T	
TE-104-AN-36	3/3/90	95	CASS	T	
TE-104-AN-36	3/10/90	95	CASS	T	
TE-104-AN-36	3/17/90	95	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-36	3/19/90	86	SACS	S	Data point did not agree with local trend
TE-104-AN-36	3/24/90	95	CASS	T	
TE-104-AN-36	3/31/90	95	CASS	T	
TE-104-AN-36	4/7/90	96	CASS	T	
TE-104-AN-36	4/14/90	96	CASS	T	
TE-104-AN-36	4/21/90	97	CASS	T	
TE-104-AN-36	4/28/90	97	CASS	T	
TE-104-AN-36	5/5/90	97	CASS	T	
TE-104-AN-36	5/11/90	98	CASS	T	
TE-104-AN-36	5/17/90	98	CASS	T	
TE-104-AN-36	5/22/90	97	CASS	T	
TE-104-AN-36	6/2/90	98	CASS	T	
TE-104-AN-36	6/9/90	98	CASS	T	
TE-104-AN-36	6/11/90	98	SACS	T	
TE-104-AN-36	6/23/90	99	CASS	T	
TE-104-AN-36	6/29/90	100	CASS	T	
TE-104-AN-36	7/5/90	101	CASS	T	
TE-104-AN-36	7/13/90	113	CASS	T	
TE-104-AN-36	7/21/90	101	CASS	T	
TE-104-AN-36	7/28/90	102	CASS	T	
TE-104-AN-36	7/30/90	102	CASS	T	
TE-104-AN-36	8/11/90	102	CASS	T	
TE-104-AN-36	8/18/90	102	CASS	T	
TE-104-AN-36	8/25/90	102	CASS	T	
TE-104-AN-36	9/1/90	102	CASS	T	
TE-104-AN-36	9/4/90	102	CASS	T	
TE-104-AN-36	9/10/90	107	CASS	T	
TE-104-AN-36	9/17/90	101	SACS	T	
TE-104-AN-36	9/24/90	101	SACS	T	
TE-104-AN-36	10/1/90	102	SACS	T	
TE-104-AN-36	10/13/90	102	CASS	T	
TE-104-AN-36	10/20/90	102	CASS	T	
TE-104-AN-36	10/25/90	102	CASS	T	
TE-104-AN-36	10/29/90	102	CASS	T	
TE-104-AN-36	11/8/90	101	CASS	T	
TE-104-AN-36	11/17/90	101	CASS	T	
TE-104-AN-36	11/21/90	101	CASS	T	
TE-104-AN-36	12/1/90	100	CASS	T	
TE-104-AN-36	12/8/90	100	CASS	T	
TE-104-AN-36	12/8/90	100	CASS	T	
TE-104-AN-36	12/22/90	100	CASS	T	
TE-104-AN-36	12/29/90	100	CASS	T	
TE-104-AN-36	1/5/91	100	CASS	T	
TE-104-AN-36	1/12/91	100	CASS	T	
TE-104-AN-36	1/19/91	100	CASS	T	
TE-104-AN-36	1/25/91	100	CASS	T	
TE-104-AN-36	2/2/91	99	CASS	T	
TE-104-AN-36	2/9/91	99	CASS	T	
TE-104-AN-36	2/15/91	99	CASS	T	
TE-104-AN-36	2/17/91	99	CASS	T	
TE-104-AN-36	2/28/91	99	SACS	T	
TE-104-AN-36	3/3/91	99	CASS	T	
TE-104-AN-36	3/18/91	98	CASS	T	
TE-104-AN-36	3/18/91	99	SACS	T	
TE-104-AN-36	3/29/91	99	CASS	T	
TE-104-AN-36	4/8/91	99	CASS	T	
TE-104-AN-36	4/11/91	99	CASS	T	
TE-104-AN-36	4/20/91	99	CASS	T	
TE-104-AN-36	4/23/91	100	CASS	T	
TE-104-AN-36	5/4/91	100	CASS	T	
TE-104-AN-36	5/11/91	101	CASS	T	
TE-104-AN-36	5/18/91	101	CASS	T	
TE-104-AN-36	5/22/91	102	CASS	T	
TE-104-AN-36	6/1/91	102	CASS	T	
TE-104-AN-36	6/7/91	104	CASS	T	
TE-104-AN-36	6/13/91	103	CASS	T	
TE-104-AN-36	6/22/91	104	CASS	T	
TE-104-AN-36	6/29/91	105	CASS	T	
TE-104-AN-36	7/1/91	103	SACS	T	
TE-104-AN-36	7/8/91	104	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-36	7/15/91	105	SACS	T	
TE-104-AN-36	7/22/91	103	SACS	T	
TE-104-AN-36	7/29/91	104	SACS	T	
TE-104-AN-36	8/5/91	104	SACS	T	
TE-104-AN-36	8/12/91	108	SACS	T	
TE-104-AN-36	8/19/91	104	SACS	T	
TE-104-AN-36	8/26/91	108	SACS	T	
TE-104-AN-36	9/2/91	105	SACS	T	
TE-104-AN-36	9/9/91	107	SACS	T	
TE-104-AN-36	9/16/91	105	SACS	T	
TE-104-AN-36	9/23/91	107	SACS	T	
TE-104-AN-36	9/30/91	107	SACS	T	
TE-104-AN-36	10/7/91	107	SACS	T	
TE-104-AN-36	10/14/91	107	SACS	T	
TE-104-AN-36	10/21/91	107	SACS	T	
TE-104-AN-36	10/28/91	108	SACS	T	
TE-104-AN-36	11/7/91	102	SACS	T	
TE-104-AN-36	11/11/91	103	SACS	T	
TE-104-AN-36	11/18/91	102	SACS	T	
TE-104-AN-36	11/25/91	101	SACS	T	
TE-104-AN-36	12/2/91	101	SACS	T	
TE-104-AN-36	12/9/91	102	SACS	T	
TE-104-AN-36	12/17/91	103	SACS	T	
TE-104-AN-36	12/23/91	102	SACS	T	
TE-104-AN-36	12/30/91	103	SACS	T	
TE-104-AN-36	1/6/92	103	SACS	T	
TE-104-AN-36	1/13/92	103	SACS	T	
TE-104-AN-36	1/27/92	103	SACS	T	
TE-104-AN-36	2/24/92	103	SACS	T	
TE-104-AN-36	3/2/92	102	SACS	T	
TE-104-AN-36	3/8/92	103	SACS	T	
TE-104-AN-36	3/18/92	103	SACS	T	
TE-104-AN-36	3/23/92	104	SACS	T	
TE-104-AN-36	3/30/92	103	SACS	T	
TE-104-AN-36	4/6/92	105	SACS	T	
TE-104-AN-36	4/13/92	104	SACS	T	
TE-104-AN-36	4/20/92	104	SACS	T	
TE-104-AN-36	4/27/92	104	SACS	T	
TE-104-AN-36	5/4/92	102	SACS	T	
TE-104-AN-36	5/11/92	104	SACS	T	
TE-104-AN-36	5/18/92	102	SACS	T	
TE-104-AN-36	5/25/92	101	SACS	T	
TE-104-AN-36	6/1/92	103	SACS	T	
TE-104-AN-36	6/8/92	104	SACS	T	
TE-104-AN-36	6/15/92	106	SACS	T	
TE-104-AN-36	6/22/92	105	SACS	T	
TE-104-AN-36	6/29/92	106	SACS	T	
TE-104-AN-36	7/6/92	106	SACS	T	
TE-104-AN-36	7/13/92	106	SACS	T	
TE-104-AN-36	7/20/92	107	SACS	T	
TE-104-AN-36	7/27/92	108	SACS	T	
TE-104-AN-36	8/3/92	107	SACS	T	
TE-104-AN-36	8/10/92	108	SACS	T	
TE-104-AN-36	8/17/92	108	SACS	T	
TE-104-AN-36	8/24/92	109	SACS	T	
TE-104-AN-36	8/31/92	109	SACS	T	
TE-104-AN-36	9/7/92	109	SACS	T	
TE-104-AN-36	9/14/92	111	SACS	T	
TE-104-AN-36	9/21/92	105	SACS	T	
TE-104-AN-36	9/28/92	110	SACS	T	
TE-104-AN-36	10/5/92	110	SACS	T	
TE-104-AN-36	10/12/92	110	SACS	T	
TE-104-AN-36	10/19/92	110	SACS	T	
TE-104-AN-36	10/26/92	111	SACS	T	
TE-104-AN-36	11/2/92	111	SACS	T	
TE-104-AN-36	11/9/92	111	SACS	T	
TE-104-AN-36	11/16/92	111	SACS	T	
TE-104-AN-36	11/23/92	112	SACS	T	
TE-104-AN-36	11/30/92	112	SACS	T	
TE-104-AN-36	12/7/92	112	SACS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-36	12/28/82	113	SACS	T	
TE-104-AN-36	1/5/83	114	SACS	T	
TE-104-AN-36	1/11/83	114	SACS	T	
TE-104-AN-36	1/18/83	113	SACS	T	
TE-104-AN-36	1/25/83	113	SACS	T	
TE-104-AN-36	2/1/83	113	SACS	T	
TE-104-AN-36	2/8/83	113	SACS	T	
TE-104-AN-36	2/16/83	113	SACS	T	
TE-104-AN-36	2/22/83	114	SACS	T	
TE-104-AN-36	3/1/83	115	SACS	T	
TE-104-AN-36	3/8/83	114	SACS	T	
TE-104-AN-36	3/16/83	114	SACS	T	
TE-104-AN-36	3/22/83	114	SACS	T	
TE-104-AN-36	3/28/83	113	SACS	T	
TE-104-AN-36	4/5/83	115	SACS	T	
TE-104-AN-36	4/12/83	115	SACS	T	
TE-104-AN-36	4/20/83	115	SACS	T	
TE-104-AN-36	4/28/83	115	SACS	T	
TE-104-AN-36	5/3/83	114	SACS	T	
TE-104-AN-36	5/10/83	113.8	SACS	T	
TE-104-AN-36	5/17/83	112.9	SACS	T	
TE-104-AN-36	5/24/83	113	SACS	T	
TE-104-AN-36	5/31/83	115	SACS	T	
TE-104-AN-36	6/7/83	114	SACS	T	
TE-104-AN-36	6/15/83	112.8	SACS	T	
TE-104-AN-36	6/23/83	116	SACS	T	
TE-104-AN-36	6/28/83	115	SACS	T	
TE-104-AN-36	7/6/83	114.6	SACS	T	
TE-104-AN-36	7/13/83	115	SACS	T	
TE-104-AN-36	7/19/83	114	SACS	T	
TE-104-AN-36	7/26/83	114	SACS	T	
TE-104-AN-36	8/2/83	113	SACS	T	
TE-104-AN-36	8/11/83	114	SACS	T	
TE-104-AN-36	8/18/83	114	SACS	T	
TE-104-AN-36	8/23/83	114	SACS	T	
TE-104-AN-36	8/31/83	115	SACS	T	
TE-104-AN-36	9/13/83	113	SACS	T	
TE-104-AN-36	9/21/83	112	SACS	T	
TE-104-AN-36	9/27/83	112	SACS	T	
TE-104-AN-36	10/18/83	111	SACS	T	
TE-104-AN-36	10/25/83	112	SACS	T	
TE-104-AN-36	11/1/83	112	SACS	T	
TE-104-AN-36	11/8/83	112	SACS	T	
TE-104-AN-36	11/15/83	112	SACS	T	
TE-104-AN-36	11/26/83	111	SACS	T	
TE-104-AN-36	11/29/83	111	SACS	T	
TE-104-AN-36	12/13/83	112	SACS	T	
TE-104-AN-36	12/20/83	112	SACS	T	
TE-104-AN-36	12/27/83	110	SACS	T	
TE-104-AN-36	1/5/84	111	SACS	T	
TE-104-AN-36	1/10/84	111	SACS	T	
TE-104-AN-36	1/17/84	110	SACS	T	
TE-104-AN-36	1/24/84	110	SACS	T	
TE-104-AN-36	2/7/84	110	SACS	T	
TE-104-AN-36	2/14/84	109	SACS	T	
TE-104-AN-36	2/21/84	111	SACS	T	
TE-104-AN-36	2/28/84	109	SACS	T	
TE-104-AN-36	3/7/84	109	SACS	T	
TE-104-AN-36	3/15/84	108	SACS	T	
TE-104-AN-36	3/23/84	105	SACS	T	
TE-104-AN-36	3/30/84	104	SACS	T	
TE-104-AN-36	4/6/84	104	SACS	T	
TE-104-AN-36	4/11/84	105	SACS	T	
TE-104-AN-36	5/5/84	103	SACS	T	
TE-104-AN-36	5/18/84	105	SACS	G	
TE-104-AN-36	5/25/84	106	SACS	G	
TE-104-AN-36	6/1/84	106	SACS	G	
TE-104-AN-36	6/8/84	105	SACS	G	
TE-104-AN-36	6/15/84	107	SACS	G	
TE-104-AN-36	6/27/84	105	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-36	7/8/84	106	SACS	G	
TE-104-AN-36	7/12/84	106	SACS	G	
TE-104-AN-36	7/20/84	107	SACS	G	
TE-104-AN-36	7/27/84	108	SACS	G	
TE-104-AN-36	8/3/84	110	SACS	G	
TE-104-AN-36	8/10/84	109	SACS	G	
TE-104-AN-36	8/17/84	110	SACS	G	
TE-104-AN-36	8/27/84	109.76	SACS	G	
TE-104-AN-36	9/3/84	110.3	SACS	G	
TE-104-AN-36	9/9/84	110.48	SACS	G	
TE-104-AN-36	9/14/84	110.84	SACS	G	
TE-104-AN-36	9/23/84	111.02	SACS	G	
TE-104-AN-36	9/29/84	111.02	SACS	G	
TE-104-AN-36	10/8/84	111.38	SACS	G	
TE-104-AN-36	10/10/84	111.56	SACS	G	
TE-104-AN-36	10/20/84	111.74	SACS	G	
TE-104-AN-36	10/24/84	111.92	SACS	G	
TE-104-AN-36	11/4/84	112.28	SACS	G	
TE-104-AN-36	11/9/84	111.92	SACS	G	
TE-104-AN-36	11/19/84	111.74	SACS	G	
TE-104-AN-36	11/25/84	111.74	SACS	G	
TE-104-AN-36	11/30/84	111.74	SACS	G	
TE-104-AN-36	12/10/84	111.74	SACS	G	
TE-104-AN-36	12/12/84	111.74	SACS	G	
TE-104-AN-36	12/23/84	111.56	SACS	G	
TE-104-AN-36	12/28/84	111.74	SACS	G	
TE-104-AN-36	1/7/85	111.38	SACS	G	
TE-104-AN-36	1/8/85	111.56	SACS	G	
TE-104-AN-36	1/21/85	111.2	SACS	G	
TE-104-AN-36	1/28/85	110.84	SACS	G	
TE-104-AN-36	1/31/85	110.66	SACS	G	
TE-104-AN-36	2/11/85	110.48	SACS	G	
TE-104-AN-36	2/17/85	110.3	SACS	G	
TE-104-AN-36	2/22/85	110.66	SACS	G	
TE-104-AN-36	2/28/85	110.3	SACS	G	
TE-104-AN-36	3/11/85	110.12	SACS	G	
TE-104-AN-36	3/18/85	110.12	SACS	G	
TE-104-AN-36	3/23/85	110.12	SACS	G	
TE-104-AN-36	3/31/85	110.84	SACS	G	
TE-104-AN-36	4/4/85	109.76	SACS	G	
TE-104-AN-36	4/13/85	107.6	SACS	G	
TE-104-AN-36	4/17/85	106.52	SACS	G	
TE-104-AN-36	4/27/85	105.26	SACS	G	
TE-104-AN-36	5/2/85	104.36	SACS	G	
TE-104-AN-36	5/10/85	104.18	SACS	G	
TE-104-AN-36	5/20/85	103.46	SACS	G	
TE-104-AN-36	5/27/85	103.64	SACS	G	
TE-104-AN-36	6/3/85	103.64	SACS	G	
TE-104-AN-36	6/10/85	104	SACS	G	
TE-104-AN-36	6/12/85	104	SACS	G	
TE-104-AN-36	6/22/85	103.64	SACS	T	
TE-104-AN-37	7/18/83	97	CASS	T	
TE-104-AN-37	7/23/83	97	CASS	T	
TE-104-AN-37	7/30/83	97	CASS	T	
TE-104-AN-37	8/8/83	97	CASS	T	
TE-104-AN-37	8/13/83	97	CASS	T	
TE-104-AN-37	8/20/83	97	CASS	T	
TE-104-AN-37	8/24/83	98	CASS	T	
TE-104-AN-37	8/30/83	103	CASS	T	
TE-104-AN-37	9/17/83	98	CASS	T	
TE-104-AN-37	9/18/83	101	CASS	T	
TE-104-AN-37	10/1/83	98	CASS	T	
TE-104-AN-37	10/8/83	98	CASS	T	
TE-104-AN-37	10/12/83	98	CASS	T	
TE-104-AN-37	4/13/84	100	CASS	T	
TE-104-AN-37	4/19/84	106	CASS	T	
TE-104-AN-37	4/25/84	95	CASS	T	
TE-104-AN-37	5/1/84	106	CASS	T	
TE-104-AN-37	5/7/84	96	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-37	5/14/84	94	CASS	T	
TE-104-AN-37	5/26/84	93	CASS	T	
TE-104-AN-37	5/31/84	88	CASS	T	
TE-104-AN-37	6/4/84	95	CASS	T	
TE-104-AN-37	6/13/84	92	CASS	T	
TE-104-AN-37	6/23/84	91	CASS	T	
TE-104-AN-37	6/30/84	88	CASS	T	
TE-104-AN-37	7/3/84	86	CASS	T	
TE-104-AN-37	7/14/84	85	CASS	T	
TE-104-AN-37	7/21/84	85	CASS	T	
TE-104-AN-37	7/28/84	86	CASS	T	
TE-104-AN-37	8/3/84	86	CASS	T	
TE-104-AN-37	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/19/84	245	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/21/84	210	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/22/84	310	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-37	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-37	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-37	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-37	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-37	9/8/84	30	CASS	S	Data point did not agree with local trend
TE-104-AN-37	9/7/84	36	CASS	S	Data point did not agree with local trend
TE-104-AN-37	9/15/84	86	CASS	T	
TE-104-AN-37	9/22/84	87	CASS	T	
TE-104-AN-37	9/29/84	89	CASS	T	
TE-104-AN-37	10/8/84	101	CASS	T	
TE-104-AN-37	10/11/84	100	CASS	T	
TE-104-AN-37	10/17/84	99	CASS	T	
TE-104-AN-37	10/24/84	105	CASS	T	
TE-104-AN-37	11/2/84	104	CASS	T	
TE-104-AN-37	11/10/84	117	CASS	T	
TE-104-AN-37	11/12/84	121	CASS	T	
TE-104-AN-37	11/24/84	118	CASS	T	
TE-104-AN-37	11/27/84	79	CASS	S	Data point did not agree with local trend
TE-104-AN-37	11/28/84	79	CASS	S	Data point did not agree with local trend
TE-104-AN-37	11/30/84	113	CASS	T	
TE-104-AN-37	12/5/84	107	CASS	T	
TE-104-AN-37	12/10/84	112	CASS	T	
TE-104-AN-37	12/28/84	114	CASS	T	
TE-104-AN-37	1/19/85	110	CASS	T	
TE-104-AN-37	1/21/85	114	CASS	T	
TE-104-AN-37	1/29/85	110	CASS	T	
TE-104-AN-37	2/7/85	107	CASS	T	
TE-104-AN-37	2/15/85	111	CASS	T	
TE-104-AN-37	2/21/85	111	CASS	T	
TE-104-AN-37	2/28/85	112	CASS	T	
TE-104-AN-37	3/5/85	117	CASS	T	
TE-104-AN-37	3/18/85	106	CASS	T	
TE-104-AN-37	3/23/85	113	CASS	T	
TE-104-AN-37	3/28/85	111	CASS	T	
TE-104-AN-37	4/6/85	108	CASS	T	
TE-104-AN-37	4/13/85	106	CASS	T	
TE-104-AN-37	4/20/85	106	CASS	T	
TE-104-AN-37	4/27/85	106	CASS	T	
TE-104-AN-37	5/4/85	106	CASS	T	
TE-104-AN-37	5/11/85	107	CASS	T	
TE-104-AN-37	5/18/85	107	CASS	T	
TE-104-AN-37	5/23/85	107	CASS	T	
TE-104-AN-37	6/1/85	112	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1985; and Surveillance Analysis Computer System (SACS), June 1985.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-37	11/1/85	111	CASS	T	
TE-104-AN-37	12/1/85	109	CASS	T	
TE-104-AN-37	1/4/86	108	CASS	T	
TE-104-AN-37	1/10/86	118	CASS	T	
TE-104-AN-37	1/18/86	115	CASS	T	
TE-104-AN-37	1/23/86	116	CASS	T	
TE-104-AN-37	1/30/86	117	CASS	T	
TE-104-AN-37	2/3/86	115	CASS	T	
TE-104-AN-37	2/11/86	108	CASS	T	
TE-104-AN-37	2/22/86	108	CASS	T	
TE-104-AN-37	2/23/86	111	CASS	T	
TE-104-AN-37	3/4/86	115	CASS	T	
TE-104-AN-37	3/9/86	117	CASS	T	
TE-104-AN-37	3/20/86	108	CASS	T	
TE-104-AN-37	3/27/86	109	CASS	T	
TE-104-AN-37	4/5/86	101	CASS	T	
TE-104-AN-37	4/12/86	101	CASS	T	
TE-104-AN-37	4/19/86	101	CASS	T	
TE-104-AN-37	4/28/86	101	CASS	T	
TE-104-AN-37	5/3/86	106	CASS	T	
TE-104-AN-37	5/8/86	109	CASS	T	
TE-104-AN-37	5/17/86	101	CASS	T	
TE-104-AN-37	5/24/86	101	CASS	T	
TE-104-AN-37	5/27/86	102	CASS	T	
TE-104-AN-37	3/28/88	110	CASS	T	
TE-104-AN-37	3/31/88	110	CASS	T	
TE-104-AN-37	12/3/88	95	CASS	T	
TE-104-AN-37	12/10/88	95	CASS	T	
TE-104-AN-37	12/17/88	106	CASS	T	
TE-104-AN-37	12/22/88	108	CASS	T	
TE-104-AN-37	11/4/89	107	CASS	T	
TE-104-AN-37	11/11/89	108	CASS	T	
TE-104-AN-37	11/18/89	108	CASS	T	
TE-104-AN-37	11/25/89	108	CASS	T	
TE-104-AN-37	11/30/89	106	CASS	T	
TE-104-AN-37	12/9/89	106	CASS	T	
TE-104-AN-37	12/18/89	106	CASS	T	
TE-104-AN-37	12/21/89	106	CASS	T	
TE-104-AN-37	12/25/89	108	CASS	T	
TE-104-AN-37	1/2/90	104	CASS	T	
TE-104-AN-37	1/13/90	103	CASS	T	
TE-104-AN-37	1/18/90	107	CASS	T	
TE-104-AN-37	1/27/90	107	CASS	T	
TE-104-AN-37	2/1/90	107	CASS	T	
TE-104-AN-37	2/10/90	106	CASS	T	
TE-104-AN-37	2/17/90	106	CASS	T	
TE-104-AN-37	2/22/90	106	CASS	T	
TE-104-AN-37	2/28/90	106	CASS	T	
TE-104-AN-37	3/10/90	105	CASS	T	
TE-104-AN-37	3/17/90	105	CASS	T	
TE-104-AN-37	3/24/90	105	CASS	T	
TE-104-AN-37	3/31/90	105	CASS	T	
TE-104-AN-37	4/7/90	105	CASS	T	
TE-104-AN-37	4/14/90	105	CASS	T	
TE-104-AN-37	4/21/90	105	CASS	T	
TE-104-AN-37	4/28/90	105	CASS	T	
TE-104-AN-37	5/5/90	105	CASS	T	
TE-104-AN-37	5/12/90	105	CASS	T	
TE-104-AN-37	5/19/90	106	CASS	T	
TE-104-AN-37	5/22/90	106	CASS	T	
TE-104-AN-37	6/2/90	106	CASS	T	
TE-104-AN-37	6/9/90	106	CASS	T	
TE-104-AN-37	6/10/90	103	CASS	T	
TE-104-AN-37	6/23/90	106	CASS	T	
TE-104-AN-37	6/29/90	107	CASS	T	
TE-104-AN-37	7/5/90	108	CASS	T	
TE-104-AN-37	7/13/90	120	CASS	T	
TE-104-AN-37	7/18/90	108	CASS	T	
TE-104-AN-37	7/28/90	108	CASS	T	
TE-104-AN-37	8/4/90	108	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-37	8/11/90	108	CASS	T	
TE-104-AN-37	8/18/90	109	CASS	T	
TE-104-AN-37	8/24/90	109	CASS	T	
TE-104-AN-37	9/1/90	109	CASS	T	
TE-104-AN-37	9/4/90	109	CASS	T	
TE-104-AN-37	9/10/90	113	CASS	T	
TE-104-AN-37	9/22/90	108	CASS	T	
TE-104-AN-37	9/24/90	107	CASS	T	
TE-104-AN-37	10/6/90	109	CASS	T	
TE-104-AN-37	10/13/90	110	CASS	T	
TE-104-AN-37	10/20/90	110	CASS	T	
TE-104-AN-37	10/27/90	110	CASS	T	
TE-104-AN-37	11/3/90	110	CASS	T	
TE-104-AN-37	11/8/90	110	CASS	T	
TE-104-AN-37	11/16/90	110	CASS	T	
TE-104-AN-37	11/21/90	110	CASS	T	
TE-104-AN-37	12/1/90	109	CASS	T	
TE-104-AN-37	12/8/90	109	CASS	T	
TE-104-AN-37	12/11/90	109	CASS	T	
TE-104-AN-37	12/16/90	109	CASS	T	
TE-104-AN-37	12/29/90	108	CASS	T	
TE-104-AN-37	1/5/91	108	CASS	T	
TE-104-AN-37	1/12/91	108	CASS	T	
TE-104-AN-37	1/19/91	108	CASS	T	
TE-104-AN-37	1/28/91	108	CASS	T	
TE-104-AN-37	2/2/91	108	CASS	T	
TE-104-AN-37	2/9/91	107	CASS	T	
TE-104-AN-37	2/18/91	107	CASS	T	
TE-104-AN-37	2/23/91	107	CASS	T	
TE-104-AN-37	2/28/91	107	CASS	T	
TE-104-AN-37	3/3/91	107	CASS	T	
TE-104-AN-37	3/18/91	107	CASS	T	
TE-104-AN-37	3/17/91	107	CASS	T	
TE-104-AN-37	3/30/91	107	CASS	T	
TE-104-AN-37	4/8/91	107	CASS	T	
TE-104-AN-37	4/11/91	107	CASS	T	
TE-104-AN-37	4/20/91	107	CASS	T	
TE-104-AN-37	4/27/91	107	CASS	T	
TE-104-AN-37	5/4/91	107	CASS	T	
TE-104-AN-37	5/11/91	107	CASS	T	
TE-104-AN-37	5/18/91	107	CASS	T	
TE-104-AN-37	5/22/91	108	CASS	T	
TE-104-AN-37	5/29/91	108	CASS	T	
TE-104-AN-37	6/7/91	109	CASS	T	
TE-104-AN-37	6/13/91	108	CASS	T	
TE-104-AN-37	6/22/91	109	CASS	T	
TE-104-AN-37	6/29/91	110	CASS	T	
TE-104-AN-37	7/1/91	103	SACS	T	
TE-104-AN-37	7/8/91	104	SACS	T	
TE-104-AN-37	7/15/91	105	SACS	T	
TE-104-AN-37	7/22/91	103	SACS	T	
TE-104-AN-37	7/29/91	104	SACS	T	
TE-104-AN-37	8/29/93	121	SACS	T	
TE-104-AN-37	8/25/94	115.7	SACS	G	
TE-104-AN-37	9/3/94	115.7	SACS	G	
TE-104-AN-37	9/9/94	116.06	SACS	G	
TE-104-AN-37	9/17/94	116.24	SACS	G	
TE-104-AN-37	9/24/94	116.42	SACS	G	
TE-104-AN-37	9/29/94	116.6	SACS	G	
TE-104-AN-37	10/6/94	116.78	SACS	G	
TE-104-AN-37	10/15/94	117.14	SACS	G	
TE-104-AN-37	10/21/94	117.14	SACS	G	
TE-104-AN-37	10/23/94	117.5	SACS	G	
TE-104-AN-37	11/2/94	117.68	SACS	G	
TE-104-AN-37	11/12/94	117.5	SACS	G	
TE-104-AN-37	11/19/94	117.68	SACS	G	
TE-104-AN-37	11/25/94	117.5	SACS	G	
TE-104-AN-37	12/3/94	117.68	SACS	G	
TE-104-AN-37	12/10/94	117.68	SACS	G	
TE-104-AN-37	12/15/94	117.88	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-37	12/23/94	117.88	SACS	G	
TE-104-AN-37	12/28/94	117.88	SACS	G	
TE-104-AN-37	1/7/95	117.88	SACS	G	
TE-104-AN-37	1/10/95	117.88	SACS	G	
TE-104-AN-37	1/18/95	117.88	SACS	G	
TE-104-AN-37	1/28/95	117.88	SACS	G	
TE-104-AN-37	1/31/95	117.88	SACS	G	
TE-104-AN-37	2/11/95	117.5	SACS	G	
TE-104-AN-37	2/13/95	117.5	SACS	G	
TE-104-AN-37	2/22/95	117.88	SACS	G	
TE-104-AN-37	2/28/95	117.5	SACS	G	
TE-104-AN-37	3/11/95	117.32	SACS	G	
TE-104-AN-37	3/18/95	117.32	SACS	G	
TE-104-AN-37	3/24/95	117.32	SACS	G	
TE-104-AN-37	4/1/95	118.98	SACS	G	
TE-104-AN-37	4/8/95	118.98	SACS	G	
TE-104-AN-37	4/15/95	118.98	SACS	G	
TE-104-AN-37	4/18/95	118.98	SACS	G	
TE-104-AN-37	4/27/95	115.88	SACS	G	
TE-104-AN-37	5/2/95	114.98	SACS	G	
TE-104-AN-37	5/9/95	114.8	SACS	G	
TE-104-AN-37	5/19/95	114.08	SACS	G	
TE-104-AN-37	5/25/95	113.9	SACS	G	
TE-104-AN-37	5/31/95	113.72	SACS	G	
TE-104-AN-37	6/9/95	113.38	SACS	G	
TE-104-AN-37	6/12/95	113.72	SACS	G	
TE-104-AN-37	6/22/95	113.38	SACS	T	
TE-104-AN-38	7/14/83	99	CASS	T	
TE-104-AN-38	7/21/83	99	CASS	T	
TE-104-AN-38	7/28/83	99	CASS	T	
TE-104-AN-38	8/8/83	98	CASS	T	
TE-104-AN-38	8/13/83	98	CASS	T	
TE-104-AN-38	8/20/83	99	CASS	T	
TE-104-AN-38	8/27/83	98	CASS	T	
TE-104-AN-38	8/30/83	105	CASS	T	
TE-104-AN-38	9/17/83	98	CASS	T	
TE-104-AN-38	9/20/83	102	CASS	T	
TE-104-AN-38	10/1/83	99	CASS	T	
TE-104-AN-38	10/8/83	98	CASS	T	
TE-104-AN-38	10/12/83	99	CASS	T	
TE-104-AN-38	4/13/84	100	CASS	T	
TE-104-AN-38	4/19/84	108	CASS	T	
TE-104-AN-38	4/22/84	98	CASS	T	
TE-104-AN-38	5/1/84	106	CASS	T	
TE-104-AN-38	5/7/84	98	CASS	T	
TE-104-AN-38	5/14/84	94	CASS	T	
TE-104-AN-38	5/28/84	93	CASS	T	
TE-104-AN-38	5/31/84	88	CASS	T	
TE-104-AN-38	6/4/84	95	CASS	T	
TE-104-AN-38	6/13/84	92	CASS	T	
TE-104-AN-38	6/23/84	91	CASS	T	
TE-104-AN-38	6/30/84	88	CASS	T	
TE-104-AN-38	7/3/84	88	CASS	T	
TE-104-AN-38	7/14/84	85	CASS	T	
TE-104-AN-38	7/21/84	85	CASS	T	
TE-104-AN-38	7/28/84	86	CASS	T	
TE-104-AN-38	8/3/84	86	CASS	T	
TE-104-AN-38	8/14/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/22/84	310	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/27/84	409	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-38	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-104-AN-38	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-104-AN-38	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-38	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-38	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-38	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-104-AN-38	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-38	9/15/84	86	CASS	T	
TE-104-AN-38	9/22/84	89	CASS	T	
TE-104-AN-38	9/29/84	96	CASS	T	
TE-104-AN-38	9/30/84	118	CASS	T	
TE-104-AN-38	10/7/84	106	CASS	T	
TE-104-AN-38	10/18/84	119	CASS	T	
TE-104-AN-38	10/24/84	118	CASS	T	
TE-104-AN-38	11/2/84	117	CASS	T	
TE-104-AN-38	11/10/84	128	CASS	T	
TE-104-AN-38	11/12/84	133	CASS	T	
TE-104-AN-38	11/24/84	129	CASS	T	
TE-104-AN-38	11/27/84	79	CASS	S	Data point did not agree with local trend
TE-104-AN-38	11/28/84	79	CASS	S	Data point did not agree with local trend
TE-104-AN-38	11/30/84	124	CASS	T	
TE-104-AN-38	12/2/84	120	CASS	T	
TE-104-AN-38	12/10/84	123	CASS	T	
TE-104-AN-38	12/16/84	120	CASS	T	
TE-104-AN-38	12/28/84	125	CASS	T	
TE-104-AN-38	1/5/85	120	CASS	T	
TE-104-AN-38	1/8/85	121	CASS	T	
TE-104-AN-38	1/19/85	122	CASS	T	
TE-104-AN-38	1/21/85	128	CASS	T	
TE-104-AN-38	1/29/85	121	CASS	T	
TE-104-AN-38	2/9/85	120	CASS	T	
TE-104-AN-38	2/15/85	122	CASS	T	
TE-104-AN-38	2/21/85	123	CASS	T	
TE-104-AN-38	2/28/85	123	CASS	T	
TE-104-AN-38	3/8/85	125	CASS	T	
TE-104-AN-38	3/10/85	120	CASS	T	
TE-104-AN-38	3/23/85	123	CASS	T	
TE-104-AN-38	3/28/85	122	CASS	T	
TE-104-AN-38	4/8/85	116	CASS	T	
TE-104-AN-38	4/13/85	116	CASS	T	
TE-104-AN-38	4/20/85	116	CASS	T	
TE-104-AN-38	4/26/85	116	CASS	T	
TE-104-AN-38	5/4/85	115	CASS	T	
TE-104-AN-38	5/11/85	115	CASS	T	
TE-104-AN-38	5/18/85	115	CASS	T	
TE-104-AN-38	5/23/85	115	CASS	T	
TE-104-AN-38	9/1/85	118	CASS	T	
TE-104-AN-38	11/1/85	119	CASS	T	
TE-104-AN-38	12/1/85	118	CASS	T	
TE-104-AN-38	1/3/86	119	CASS	T	
TE-104-AN-38	1/10/86	129	CASS	T	
TE-104-AN-38	1/18/86	125	CASS	T	
TE-104-AN-38	1/23/86	127	CASS	T	
TE-104-AN-38	1/30/86	128	CASS	T	
TE-104-AN-38	2/3/86	125	CASS	T	
TE-104-AN-38	2/15/86	118	CASS	T	
TE-104-AN-38	2/22/86	119	CASS	T	
TE-104-AN-38	2/23/86	122	CASS	T	
TE-104-AN-38	3/5/86	121	CASS	T	
TE-104-AN-38	3/9/86	123	CASS	T	
TE-104-AN-38	3/20/86	113	CASS	T	
TE-104-AN-38	3/27/86	116	CASS	T	
TE-104-AN-38	4/5/86	107	CASS	T	
TE-104-AN-38	4/12/86	108	CASS	T	
TE-104-AN-38	4/18/86	108	CASS	T	
TE-104-AN-38	4/25/86	108	CASS	T	
TE-104-AN-38	5/3/86	112	CASS	T	
TE-104-AN-38	5/8/86	115	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-38	5/17/86	108	CASS	T	
TE-104-AN-38	5/24/86	108	CASS	T	
TE-104-AN-38	5/27/86	108	CASS	T	
TE-104-AN-38	3/26/88	117	CASS	T	
TE-104-AN-38	3/31/88	117	CASS	T	
TE-104-AN-38	12/3/88	101	CASS	T	
TE-104-AN-38	12/10/88	101	CASS	T	
TE-104-AN-38	12/16/88	113	CASS	T	
TE-104-AN-38	12/22/88	113	CASS	T	
TE-104-AN-38	11/4/89	112	CASS	T	
TE-104-AN-38	11/11/89	112	CASS	T	
TE-104-AN-38	11/18/89	112	CASS	T	
TE-104-AN-38	11/25/89	112	CASS	T	
TE-104-AN-38	11/30/89	113	CASS	T	
TE-104-AN-38	12/7/89	113	CASS	T	
TE-104-AN-38	12/16/89	113	CASS	T	
TE-104-AN-38	12/21/89	113	CASS	T	
TE-104-AN-38	12/25/89	113	CASS	T	
TE-104-AN-38	1/1/90	112	SACS	T	
TE-104-AN-38	1/2/90	95	SACS	S	Data point did not agree with local trend
TE-104-AN-38	1/8/90	112	SACS	T	
TE-104-AN-38	1/18/90	113	CASS	T	
TE-104-AN-38	1/27/90	113	CASS	T	
TE-104-AN-38	2/3/90	113	CASS	T	
TE-104-AN-38	2/10/90	113	CASS	T	
TE-104-AN-38	2/17/90	113	CASS	T	
TE-104-AN-38	2/21/90	113	CASS	T	
TE-104-AN-38	3/3/90	112	CASS	T	
TE-104-AN-38	3/10/90	112	CASS	T	
TE-104-AN-38	3/17/90	112	CASS	T	
TE-104-AN-38	3/24/90	112	CASS	T	
TE-104-AN-38	3/31/90	112	CASS	T	
TE-104-AN-38	4/7/90	112	CASS	T	
TE-104-AN-38	4/11/90	112	CASS	T	
TE-104-AN-38	4/21/90	112	CASS	T	
TE-104-AN-38	4/22/90	112	CASS	T	
TE-104-AN-38	5/5/90	112	CASS	T	
TE-104-AN-38	5/11/90	112	CASS	T	
TE-104-AN-38	5/19/90	112	CASS	T	
TE-104-AN-38	6/22/90	112	CASS	T	
TE-104-AN-38	6/2/90	112	CASS	T	
TE-104-AN-38	6/8/90	112	CASS	T	
TE-104-AN-38	6/11/90	111	SACS	T	
TE-104-AN-38	6/23/90	112	CASS	T	
TE-104-AN-38	6/29/90	112	CASS	T	
TE-104-AN-38	7/5/90	114	CASS	T	
TE-104-AN-38	7/13/90	124	CASS	T	
TE-104-AN-38	7/18/90	113	CASS	T	
TE-104-AN-38	7/26/90	113	CASS	T	
TE-104-AN-38	7/30/90	113	CASS	T	
TE-104-AN-38	8/1/90	113	CASS	T	
TE-104-AN-38	8/18/90	113	CASS	T	
TE-104-AN-38	8/25/90	113	CASS	T	
TE-104-AN-38	9/1/90	114	CASS	T	
TE-104-AN-38	9/4/90	113	CASS	T	
TE-104-AN-38	9/10/90	118	CASS	T	
TE-104-AN-38	9/17/90	112	SACS	T	
TE-104-AN-38	9/24/90	113	SACS	T	
TE-104-AN-38	10/1/90	114	SACS	T	
TE-104-AN-38	10/13/90	115	CASS	T	
TE-104-AN-38	10/20/90	115	CASS	T	
TE-104-AN-38	10/27/90	115	CASS	T	
TE-104-AN-38	11/3/90	115	CASS	T	
TE-104-AN-38	11/10/90	115	CASS	T	
TE-104-AN-38	11/17/90	115	CASS	T	
TE-104-AN-38	11/24/90	115	CASS	T	
TE-104-AN-38	11/27/90	115	CASS	T	
TE-104-AN-38	12/8/90	114	CASS	T	
TE-104-AN-38	12/10/90	114	CASS	T	
TE-104-AN-38	12/16/90	114	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-38	12/29/90	113	CASS	T	
TE-104-AN-38	1/5/91	113	CASS	T	
TE-104-AN-38	1/12/91	113	CASS	T	
TE-104-AN-38	1/19/91	113	CASS	T	
TE-104-AN-38	1/26/91	113	CASS	T	
TE-104-AN-38	2/2/91	113	CASS	T	
TE-104-AN-38	2/9/91	113	CASS	T	
TE-104-AN-38	2/14/91	113	CASS	T	
TE-104-AN-38	2/23/91	112	CASS	T	
TE-104-AN-38	3/2/91	112	CASS	T	
TE-104-AN-38	3/9/91	112	CASS	T	
TE-104-AN-38	3/18/91	112	CASS	T	
TE-104-AN-38	3/23/91	112	CASS	T	
TE-104-AN-38	3/30/91	112	CASS	T	
TE-104-AN-38	4/8/91	112	CASS	T	
TE-104-AN-38	4/11/91	112	CASS	T	
TE-104-AN-38	4/20/91	112	CASS	T	
TE-104-AN-38	4/27/91	112	CASS	T	
TE-104-AN-38	5/4/91	112	CASS	T	
TE-104-AN-38	5/11/91	112	CASS	T	
TE-104-AN-38	5/18/91	112	CASS	T	
TE-104-AN-38	5/22/91	112	CASS	T	
TE-104-AN-38	6/1/91	112	CASS	T	
TE-104-AN-38	6/7/91	113	CASS	T	
TE-104-AN-38	6/13/91	112	CASS	T	
TE-104-AN-38	6/22/91	113	CASS	T	
TE-104-AN-38	6/28/91	114	CASS	T	
TE-104-AN-38	7/1/91	111	SACS	T	
TE-104-AN-38	7/8/91	111	SACS	T	
TE-104-AN-38	7/15/91	113	SACS	T	
TE-104-AN-38	7/22/91	111	SACS	T	
TE-104-AN-38	7/29/91	112	SACS	T	
TE-104-AN-38	8/5/91	112	SACS	T	
TE-104-AN-38	8/12/91	114	SACS	T	
TE-104-AN-38	8/19/91	113	SACS	T	
TE-104-AN-38	8/28/91	115	SACS	T	
TE-104-AN-38	9/2/91	113	SACS	T	
TE-104-AN-38	9/9/91	116	SACS	T	
TE-104-AN-38	9/16/91	114	SACS	T	
TE-104-AN-38	9/23/91	115	SACS	T	
TE-104-AN-38	9/30/91	116	SACS	T	
TE-104-AN-38	10/7/91	116	SACS	T	
TE-104-AN-38	10/14/91	117	SACS	T	
TE-104-AN-38	10/21/91	117	SACS	T	
TE-104-AN-38	10/28/91	119	SACS	T	
TE-104-AN-38	11/7/91	117	SACS	T	
TE-104-AN-38	11/11/91	118	SACS	T	
TE-104-AN-38	11/18/91	118	SACS	T	
TE-104-AN-38	11/25/91	117	SACS	T	
TE-104-AN-38	12/2/91	116	SACS	T	
TE-104-AN-38	12/9/91	116	SACS	T	
TE-104-AN-38	12/17/91	119	SACS	T	
TE-104-AN-38	12/23/91	116	SACS	T	
TE-104-AN-38	12/30/91	116	SACS	T	
TE-104-AN-38	1/6/92	112	SACS	T	
TE-104-AN-38	1/13/92	112	SACS	T	
TE-104-AN-38	1/27/92	112	SACS	T	
TE-104-AN-38	2/24/92	113	SACS	T	
TE-104-AN-38	3/2/92	112	SACS	T	
TE-104-AN-38	3/9/92	113	SACS	T	
TE-104-AN-38	3/16/92	113	SACS	T	
TE-104-AN-38	3/23/92	113	SACS	T	
TE-104-AN-38	3/30/92	113	SACS	T	
TE-104-AN-38	4/6/92	114	SACS	T	
TE-104-AN-38	4/13/92	114	SACS	T	
TE-104-AN-38	4/20/92	114	SACS	T	
TE-104-AN-38	4/27/92	113	SACS	T	
TE-104-AN-38	5/4/92	112	SACS	T	
TE-104-AN-38	5/11/92	114	SACS	T	
TE-104-AN-38	5/18/92	113	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-38	5/25/92	112	SACS	T	
TE-104-AN-38	6/1/92	114	SACS	T	
TE-104-AN-38	6/8/92	114	SACS	T	
TE-104-AN-38	6/15/92	115	SACS	T	
TE-104-AN-38	6/22/92	114	SACS	T	
TE-104-AN-38	6/29/92	114	SACS	T	
TE-104-AN-38	7/6/92	114	SACS	T	
TE-104-AN-38	7/13/92	114	SACS	T	
TE-104-AN-38	7/20/92	115	SACS	T	
TE-104-AN-38	7/27/92	116	SACS	T	
TE-104-AN-38	8/3/92	115	SACS	T	
TE-104-AN-38	8/10/92	116	SACS	T	
TE-104-AN-38	8/17/92	116	SACS	T	
TE-104-AN-38	8/24/92	116	SACS	T	
TE-104-AN-38	8/31/92	117	SACS	T	
TE-104-AN-38	9/7/92	117	SACS	T	
TE-104-AN-38	9/14/92	117	SACS	T	
TE-104-AN-38	9/21/92	117	SACS	T	
TE-104-AN-38	9/28/92	118	SACS	T	
TE-104-AN-38	10/5/92	118	SACS	T	
TE-104-AN-38	10/12/92	118	SACS	T	
TE-104-AN-38	10/19/92	118	SACS	T	
TE-104-AN-38	10/26/92	119	SACS	T	
TE-104-AN-38	11/2/92	119	SACS	T	
TE-104-AN-38	11/9/92	119	SACS	T	
TE-104-AN-38	11/16/92	119	SACS	T	
TE-104-AN-38	11/23/92	120	SACS	T	
TE-104-AN-38	11/30/92	121	SACS	T	
TE-104-AN-38	12/7/92	121	SACS	T	
TE-104-AN-38	12/28/92	121	SACS	T	
TE-104-AN-38	1/5/93	122	SACS	T	
TE-104-AN-38	1/11/93	122	SACS	T	
TE-104-AN-38	1/18/93	122	SACS	T	
TE-104-AN-38	1/25/93	122	SACS	T	
TE-104-AN-38	2/1/93	122	SACS	T	
TE-104-AN-38	2/8/93	122	SACS	T	
TE-104-AN-38	2/18/93	122	SACS	T	
TE-104-AN-38	2/22/93	123	SACS	T	
TE-104-AN-38	3/1/93	124	SACS	T	
TE-104-AN-38	3/8/93	123	SACS	T	
TE-104-AN-38	3/14/93	114	SACS	S	Data point did not agree with local trend
TE-104-AN-38	3/18/93	123	SACS	T	
TE-104-AN-38	3/22/93	122	SACS	T	
TE-104-AN-38	3/29/93	122	SACS	T	
TE-104-AN-38	4/5/93	124	SACS	T	
TE-104-AN-38	4/12/93	124	SACS	T	
TE-104-AN-38	4/20/93	123	SACS	T	
TE-104-AN-38	4/28/93	123	SACS	T	
TE-104-AN-38	5/3/93	123	SACS	T	
TE-104-AN-38	5/10/93	122.4	SACS	T	
TE-104-AN-38	5/17/93	121.7	SACS	T	
TE-104-AN-38	5/24/93	122	SACS	T	
TE-104-AN-38	5/31/93	123	SACS	T	
TE-104-AN-38	6/7/93	123	SACS	T	
TE-104-AN-38	6/15/93	121.4	SACS	T	
TE-104-AN-38	6/23/93	124	SACS	T	
TE-104-AN-38	6/28/93	124	SACS	T	
TE-104-AN-38	7/8/93	123.8	SACS	T	
TE-104-AN-38	7/13/93	124	SACS	T	
TE-104-AN-38	7/19/93	123	SACS	T	
TE-104-AN-38	7/28/93	124	SACS	T	
TE-104-AN-38	8/2/93	123	SACS	T	
TE-104-AN-38	8/11/93	124	SACS	T	
TE-104-AN-38	8/18/93	124	SACS	T	
TE-104-AN-38	8/23/93	124	SACS	T	
TE-104-AN-38	8/29/93	124	SACS	T	
TE-104-AN-38	9/13/93	114	SACS	T	
TE-104-AN-38	9/23/93	114	SACS	T	
TE-104-AN-38	9/27/93	115	SACS	T	
TE-104-AN-38	10/19/93	116	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-38	10/25/93	117	SACS	T	
TE-104-AN-38	11/1/93	118	SACS	T	
TE-104-AN-38	11/8/93	118	SACS	T	
TE-104-AN-38	11/15/93	118	SACS	T	
TE-104-AN-38	11/28/93	118	SACS	T	
TE-104-AN-38	11/29/93	118	SACS	T	
TE-104-AN-38	12/13/93	120	SACS	T	
TE-104-AN-38	12/20/93	119	SACS	T	
TE-104-AN-38	12/27/93	119	SACS	T	
TE-104-AN-38	1/5/94	121	SACS	T	
TE-104-AN-38	1/10/94	121	SACS	T	
TE-104-AN-38	1/17/94	121	SACS	T	
TE-104-AN-38	1/24/94	120	SACS	T	
TE-104-AN-38	2/7/94	120	SACS	T	
TE-104-AN-38	2/14/94	120	SACS	T	
TE-104-AN-38	2/21/94	122	SACS	T	
TE-104-AN-38	2/28/94	121	SACS	T	
TE-104-AN-38	3/7/94	120	SACS	T	
TE-104-AN-38	3/15/94	119	SACS	T	
TE-104-AN-38	3/23/94	120	SACS	T	
TE-104-AN-38	3/30/94	119	SACS	T	
TE-104-AN-38	4/6/94	120	SACS	T	
TE-104-AN-38	4/13/94	121	SACS	T	
TE-104-AN-38	5/5/94	117	SACS	T	
TE-104-AN-38	5/18/94	117	SACS	G	
TE-104-AN-38	5/25/94	117	SACS	G	
TE-104-AN-38	6/1/94	117	SACS	G	
TE-104-AN-38	6/8/94	117	SACS	G	
TE-104-AN-38	6/15/94	119	SACS	G	
TE-104-AN-38	6/27/94	117	SACS	G	
TE-104-AN-38	7/6/94	117	SACS	G	
TE-104-AN-38	7/12/94	117	SACS	G	
TE-104-AN-38	7/20/94	117	SACS	G	
TE-104-AN-38	7/27/94	118	SACS	G	
TE-104-AN-38	8/3/94	120	SACS	G	
TE-104-AN-38	8/10/94	118	SACS	G	
TE-104-AN-38	8/17/94	120	SACS	G	
TE-104-AN-38	8/26/94	119.84	SACS	G	
TE-104-AN-38	9/2/94	120.2	SACS	G	
TE-104-AN-38	9/7/94	120.38	SACS	G	
TE-104-AN-38	9/18/94	120.38	SACS	G	
TE-104-AN-38	9/24/94	120.56	SACS	G	
TE-104-AN-38	9/30/94	120.74	SACS	G	
TE-104-AN-38	10/6/94	120.92	SACS	G	
TE-104-AN-38	10/14/94	121.1	SACS	G	
TE-104-AN-38	10/20/94	121.28	SACS	G	
TE-104-AN-38	10/23/94	121.46	SACS	G	
TE-104-AN-38	11/4/94	121.28	SACS	G	
TE-104-AN-38	11/12/94	121.46	SACS	G	
TE-104-AN-38	11/19/94	121.46	SACS	G	
TE-104-AN-38	11/23/94	121.84	SACS	G	
TE-104-AN-38	12/2/94	121.82	SACS	G	
TE-104-AN-38	12/9/94	121.82	SACS	G	
TE-104-AN-38	12/15/94	122	SACS	G	
TE-104-AN-38	12/23/94	122	SACS	G	
TE-104-AN-38	12/28/94	122	SACS	G	
TE-104-AN-38	1/7/95	122.18	SACS	G	
TE-104-AN-38	1/14/95	122.18	SACS	G	
TE-104-AN-38	1/21/95	122.18	SACS	G	
TE-104-AN-38	1/25/95	122.54	SACS	G	
TE-104-AN-38	1/31/95	122.54	SACS	G	
TE-104-AN-38	2/5/95	122.36	SACS	G	
TE-104-AN-38	2/12/95	122.36	SACS	G	
TE-104-AN-38	2/22/95	122.72	SACS	G	
TE-104-AN-38	3/4/95	122.18	SACS	G	
TE-104-AN-38	3/11/95	122.18	SACS	G	
TE-104-AN-38	3/18/95	122.18	SACS	G	
TE-104-AN-38	3/24/95	122.54	SACS	G	
TE-104-AN-38	4/1/95	122.18	SACS	G	
TE-104-AN-38	4/8/95	122.18	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-38	4/15/95	122.18	SACS	G	
TE-104-AN-38	4/22/95	122.18	SACS	G	
TE-104-AN-38	4/27/95	122	SACS	G	
TE-104-AN-38	5/8/95	121.46	SACS	G	
TE-104-AN-38	5/11/95	121.82	SACS	G	
TE-104-AN-38	5/19/95	121.28	SACS	G	
TE-104-AN-38	5/25/95	121.1	SACS	G	
TE-104-AN-38	6/2/95	120.92	SACS	G	
TE-104-AN-38	6/9/95	120.2	SACS	G	
TE-104-AN-38	6/17/95	119.84	SACS	G	
TE-104-AN-38	6/22/95	120.2	SACS	T	
TE-104-AN-39	7/16/83	98	CASS	T	
TE-104-AN-39	7/23/83	98	CASS	T	
TE-104-AN-39	7/30/83	98	CASS	T	
TE-104-AN-39	8/6/83	98	CASS	T	
TE-104-AN-39	8/13/83	98	CASS	T	
TE-104-AN-39	8/20/83	98	CASS	T	
TE-104-AN-39	8/25/83	99	CASS	T	
TE-104-AN-39	8/30/83	104	CASS	T	
TE-104-AN-39	9/17/83	99	CASS	T	
TE-104-AN-39	9/19/83	102	CASS	T	
TE-104-AN-39	10/1/83	99	CASS	T	
TE-104-AN-39	10/8/83	99	CASS	T	
TE-104-AN-39	10/12/83	99	CASS	T	
TE-104-AN-39	4/13/84	100	CASS	T	
TE-104-AN-39	4/19/84	106	CASS	T	
TE-104-AN-39	4/23/84	95	CASS	T	
TE-104-AN-39	5/1/84	106	CASS	T	
TE-104-AN-39	5/7/84	96	CASS	T	
TE-104-AN-39	5/14/84	94	CASS	T	
TE-104-AN-39	5/28/84	93	CASS	T	
TE-104-AN-39	5/28/84	88	CASS	T	
TE-104-AN-39	6/4/84	94	CASS	T	
TE-104-AN-39	6/13/84	92	CASS	T	
TE-104-AN-39	6/23/84	91	CASS	T	
TE-104-AN-39	6/30/84	86	CASS	T	
TE-104-AN-39	7/1/84	86	CASS	T	
TE-104-AN-39	7/14/84	85	CASS	T	
TE-104-AN-39	7/21/84	85	CASS	T	
TE-104-AN-39	7/28/84	85	CASS	T	
TE-104-AN-39	8/3/84	85	CASS	T	
TE-104-AN-39	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/21/84	210	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/26/84	313	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-104-AN-39	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-39	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-39	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-104-AN-39	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-104-AN-39	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-39	9/15/84	86	CASS	T	
TE-104-AN-39	9/21/84	91	CASS	T	
TE-104-AN-39	9/28/84	95	CASS	T	
TE-104-AN-39	9/30/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-39	10/1/84	108	CASS	T	
TE-104-AN-39	10/7/84	99	CASS	T	
TE-104-AN-39	10/18/84	125	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-39	10/24/84	127	CASS	T	
TE-104-AN-39	11/2/84	126	CASS	T	
TE-104-AN-39	11/10/84	137	CASS	T	
TE-104-AN-39	11/12/84	141	CASS	T	
TE-104-AN-39	11/24/84	137	CASS	T	
TE-104-AN-39	11/27/84	79	CASS	S	Data point did not agree with local trend
TE-104-AN-39	11/28/84	79	CASS	S	Data point did not agree with local trend
TE-104-AN-39	11/30/84	132	CASS	T	
TE-104-AN-39	12/8/84	127	CASS	T	
TE-104-AN-39	12/10/84	130	CASS	T	
TE-104-AN-39	12/16/84	127	CASS	T	
TE-104-AN-39	12/28/84	131	CASS	T	
TE-104-AN-39	1/5/85	126	CASS	T	
TE-104-AN-39	1/8/85	127	CASS	T	
TE-104-AN-39	1/19/85	127	CASS	T	
TE-104-AN-39	1/21/85	131	CASS	T	
TE-104-AN-39	1/29/85	127	CASS	T	
TE-104-AN-39	2/9/85	126	CASS	T	
TE-104-AN-39	2/18/85	126	CASS	T	
TE-104-AN-39	2/20/85	127	CASS	T	
TE-104-AN-39	2/26/85	123	CASS	T	
TE-104-AN-39	3/5/85	132	CASS	T	
TE-104-AN-39	3/10/85	124	CASS	T	
TE-104-AN-39	3/19/85	124	CASS	T	
TE-104-AN-39	3/28/85	126	CASS	T	
TE-104-AN-39	4/1/85	122	CASS	T	
TE-104-AN-39	4/13/85	120	CASS	T	
TE-104-AN-39	4/20/85	119	CASS	T	
TE-104-AN-39	4/27/85	119	CASS	T	
TE-104-AN-39	5/4/85	119	CASS	T	
TE-104-AN-39	5/11/85	119	CASS	T	
TE-104-AN-39	5/18/85	119	CASS	T	
TE-104-AN-39	5/23/85	119	CASS	T	
TE-104-AN-39	9/1/85	121	CASS	T	
TE-104-AN-39	11/1/85	122	CASS	T	
TE-104-AN-39	12/1/85	122	CASS	T	
TE-104-AN-39	1/3/86	123	CASS	T	
TE-104-AN-39	1/10/86	134	CASS	T	
TE-104-AN-39	1/18/86	130	CASS	T	
TE-104-AN-39	1/23/86	132	CASS	T	
TE-104-AN-39	1/30/86	132	CASS	T	
TE-104-AN-39	2/3/86	130	CASS	T	
TE-104-AN-39	2/11/86	123	CASS	T	
TE-104-AN-39	2/22/86	124	CASS	T	
TE-104-AN-39	2/23/86	126	CASS	T	
TE-104-AN-39	3/5/86	119	CASS	T	
TE-104-AN-39	3/9/86	123	CASS	T	
TE-104-AN-39	3/20/86	113	CASS	T	
TE-104-AN-39	3/27/86	117	CASS	T	
TE-104-AN-39	4/4/86	110	CASS	T	
TE-104-AN-39	4/12/86	110	CASS	T	
TE-104-AN-39	4/19/86	110	CASS	T	
TE-104-AN-39	4/26/86	110	CASS	T	
TE-104-AN-39	5/3/86	115	CASS	T	
TE-104-AN-39	5/6/86	118	CASS	T	
TE-104-AN-39	5/17/86	110	CASS	T	
TE-104-AN-39	5/22/86	111	CASS	T	
TE-104-AN-39	5/27/86	111	CASS	T	
TE-104-AN-39	3/26/88	118	CASS	T	
TE-104-AN-39	3/31/88	118	CASS	T	
TE-104-AN-39	12/3/88	107	CASS	T	
TE-104-AN-39	12/10/88	107	CASS	T	
TE-104-AN-39	12/17/88	115	CASS	T	
TE-104-AN-39	12/22/88	115	CASS	T	
TE-104-AN-39	11/4/89	114	CASS	T	
TE-104-AN-39	11/11/89	114	CASS	T	
TE-104-AN-39	11/18/89	115	CASS	T	
TE-104-AN-39	11/25/89	115	CASS	T	
TE-104-AN-39	11/30/89	115	CASS	T	
TE-104-AN-39	12/9/89	115	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-39	12/12/89	76	CASS	S	Data point did not agree with local trend
TE-104-AN-39	12/15/89	116	CASS	T	
TE-104-AN-39	12/21/89	116	CASS	T	
TE-104-AN-39	12/25/89	116	CASS	T	
TE-104-AN-39	1/2/90	113	CASS	T	
TE-104-AN-39	1/13/90	112	CASS	T	
TE-104-AN-39	1/16/90	115	CASS	T	
TE-104-AN-39	1/27/90	118	CASS	T	
TE-104-AN-39	2/1/90	116	CASS	T	
TE-104-AN-39	2/10/90	118	CASS	T	
TE-104-AN-39	2/17/90	118	CASS	T	
TE-104-AN-39	2/21/90	116	CASS	T	
TE-104-AN-39	2/28/90	116	CASS	T	
TE-104-AN-39	3/10/90	115	CASS	T	
TE-104-AN-39	3/17/90	115	CASS	T	
TE-104-AN-39	3/24/90	115	CASS	T	
TE-104-AN-39	3/31/90	115	CASS	T	
TE-104-AN-39	4/1/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-39	4/8/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-39	4/7/90	115	CASS	T	
TE-104-AN-39	4/14/90	115	CASS	T	
TE-104-AN-39	4/21/90	115	CASS	T	
TE-104-AN-39	4/28/90	115	CASS	T	
TE-104-AN-39	5/5/90	115	CASS	T	
TE-104-AN-39	5/12/90	115	CASS	T	
TE-104-AN-39	5/19/90	115	CASS	T	
TE-104-AN-39	5/22/90	115	CASS	T	
TE-104-AN-39	6/2/90	115	CASS	T	
TE-104-AN-39	6/8/90	116	CASS	T	
TE-104-AN-39	6/9/90	71	CASS	S	Data point did not agree with local trend
TE-104-AN-39	6/10/90	114	CASS	T	
TE-104-AN-39	6/23/90	115	CASS	T	
TE-104-AN-39	6/29/90	115	CASS	T	
TE-104-AN-39	7/7/90	116	CASS	T	
TE-104-AN-39	7/13/90	124	CASS	T	
TE-104-AN-39	7/17/90	117	CASS	T	
TE-104-AN-39	7/28/90	117	CASS	T	
TE-104-AN-39	7/31/90	73	CASS	S	Data point did not agree with local trend
TE-104-AN-39	8/4/90	117	CASS	T	
TE-104-AN-39	8/11/90	117	CASS	T	
TE-104-AN-39	8/18/90	117	CASS	T	
TE-104-AN-39	8/25/90	117	CASS	T	
TE-104-AN-39	9/1/90	118	CASS	T	
TE-104-AN-39	9/4/90	118	CASS	T	
TE-104-AN-39	9/10/90	121	CASS	T	
TE-104-AN-39	9/15/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-39	9/22/90	116	CASS	T	
TE-104-AN-39	9/28/90	117	CASS	T	
TE-104-AN-39	10/6/90	118	CASS	T	
TE-104-AN-39	10/13/90	119	CASS	T	
TE-104-AN-39	10/19/90	120	CASS	T	
TE-104-AN-39	10/25/90	120	CASS	T	
TE-104-AN-39	11/3/90	119	CASS	T	
TE-104-AN-39	11/7/90	119	CASS	T	
TE-104-AN-39	11/18/90	119	CASS	T	
TE-104-AN-39	11/17/90	76	CASS	S	Data point did not agree with local trend
TE-104-AN-39	11/21/90	119	CASS	T	
TE-104-AN-39	11/29/90	116	CASS	T	
TE-104-AN-39	12/8/90	116	CASS	T	
TE-104-AN-39	12/15/90	116	CASS	T	
TE-104-AN-39	12/20/90	117	CASS	T	
TE-104-AN-39	12/28/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-39	12/29/90	117	CASS	T	
TE-104-AN-39	1/4/91	117	CASS	T	
TE-104-AN-39	1/12/91	116	CASS	T	
TE-104-AN-39	1/19/91	116	CASS	T	
TE-104-AN-39	1/26/91	116	CASS	T	
TE-104-AN-39	2/2/91	116	CASS	T	
TE-104-AN-39	2/9/91	116	CASS	T	
TE-104-AN-39	2/16/91	116	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-39	2/23/91	116	CASS	T	
TE-104-AN-39	3/2/91	116	CASS	T	
TE-104-AN-39	3/3/91	117	CASS	T	
TE-104-AN-39	3/16/91	116	CASS	T	
TE-104-AN-39	3/23/91	116	CASS	T	
TE-104-AN-39	3/28/91	117	CASS	T	
TE-104-AN-39	4/2/91	117	CASS	T	
TE-104-AN-39	4/11/91	117	CASS	T	
TE-104-AN-39	4/20/91	117	CASS	T	
TE-104-AN-39	4/21/91	71	CASS	S	Data point did not agree with local trend
TE-104-AN-39	4/27/91	117	CASS	T	
TE-104-AN-39	5/4/91	117	CASS	T	
TE-104-AN-39	5/11/91	117	CASS	T	
TE-104-AN-39	5/18/91	117	CASS	T	
TE-104-AN-39	5/22/91	117	CASS	T	
TE-104-AN-39	5/29/91	117	CASS	T	
TE-104-AN-39	6/2/91	72	CASS	S	Data point did not agree with local trend
TE-104-AN-39	6/6/91	118	CASS	T	
TE-104-AN-39	6/7/91	72	CASS	S	Data point did not agree with local trend
TE-104-AN-39	6/15/91	118	CASS	T	
TE-104-AN-39	6/22/91	117	CASS	T	
TE-104-AN-39	6/29/91	118	CASS	T	
TE-104-AN-39	7/1/91	111	SACS	T	
TE-104-AN-39	7/8/91	111	SACS	T	
TE-104-AN-39	7/15/91	113	SACS	T	
TE-104-AN-39	7/22/91	111	SACS	T	
TE-104-AN-39	7/29/91	112	SACS	T	
TE-104-AN-39	8/29/93	125	SACS	T	
TE-104-AN-39	8/25/94	121.64	SACS	G	
TE-104-AN-39	9/3/94	121.46	SACS	G	
TE-104-AN-39	9/10/94	121.46	SACS	G	
TE-104-AN-39	9/17/94	121.82	SACS	G	
TE-104-AN-39	9/22/94	122.18	SACS	G	
TE-104-AN-39	9/28/94	122.18	SACS	G	
TE-104-AN-39	10/7/94	122.18	SACS	G	
TE-104-AN-39	10/14/94	122.54	SACS	G	
TE-104-AN-39	10/21/94	122.72	SACS	G	
TE-104-AN-39	10/27/94	122.72	SACS	G	
TE-104-AN-39	11/4/94	122.54	SACS	G	
TE-104-AN-39	11/8/94	122.54	SACS	G	
TE-104-AN-39	11/19/94	122.54	SACS	G	
TE-104-AN-39	11/20/94	122.36	SACS	G	
TE-104-AN-39	12/3/94	122.72	SACS	G	
TE-104-AN-39	12/10/94	122.9	SACS	G	
TE-104-AN-39	12/15/94	123.08	SACS	G	
TE-104-AN-39	12/23/94	123.26	SACS	G	
TE-104-AN-39	12/27/94	123.26	SACS	G	
TE-104-AN-39	1/7/95	123.26	SACS	G	
TE-104-AN-39	1/9/95	123.62	SACS	G	
TE-104-AN-39	1/19/95	123.62	SACS	G	
TE-104-AN-39	1/27/95	123.62	SACS	G	
TE-104-AN-39	1/31/95	123.98	SACS	G	
TE-104-AN-39	2/11/95	123.62	SACS	G	
TE-104-AN-39	2/18/95	123.62	SACS	G	
TE-104-AN-39	2/22/95	124.18	SACS	G	
TE-104-AN-39	3/4/95	123.8	SACS	G	
TE-104-AN-39	3/11/95	123.8	SACS	G	
TE-104-AN-39	3/18/95	123.8	SACS	G	
TE-104-AN-39	3/24/95	123.98	SACS	G	
TE-104-AN-39	4/1/95	123.8	SACS	G	
TE-104-AN-39	4/8/95	123.8	SACS	G	
TE-104-AN-39	4/15/95	123.8	SACS	G	
TE-104-AN-39	4/22/95	124.18	SACS	G	
TE-104-AN-39	4/27/95	123.98	SACS	G	
TE-104-AN-39	5/6/95	123.8	SACS	G	
TE-104-AN-39	5/9/95	123.8	SACS	G	
TE-104-AN-39	5/20/95	123.98	SACS	G	
TE-104-AN-39	5/24/95	123.98	SACS	G	
TE-104-AN-39	6/2/95	123.62	SACS	G	
TE-104-AN-39	6/8/95	123.26	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-39	6/17/95	122.9	SACS	G	
TE-104-AN-39	6/22/95	123.26	SACS	T	
TE-104-AN-40	7/16/83	98	CASS	T	
TE-104-AN-40	7/21/83	98	CASS	T	
TE-104-AN-40	7/28/83	98	CASS	T	
TE-104-AN-40	8/8/83	97	CASS	T	
TE-104-AN-40	8/13/83	97	CASS	T	
TE-104-AN-40	8/20/83	98	CASS	T	
TE-104-AN-40	8/27/83	98	CASS	T	
TE-104-AN-40	8/30/83	104	CASS	T	
TE-104-AN-40	9/17/83	98	CASS	T	
TE-104-AN-40	9/19/83	101	CASS	T	
TE-104-AN-40	10/1/83	98	CASS	T	
TE-104-AN-40	10/8/83	98	CASS	T	
TE-104-AN-40	10/12/83	98	CASS	T	
TE-104-AN-40	4/13/84	100	CASS	T	
TE-104-AN-40	4/19/84	108	CASS	T	
TE-104-AN-40	4/23/84	95	CASS	T	
TE-104-AN-40	5/1/84	105	CASS	T	
TE-104-AN-40	5/7/84	95	CASS	T	
TE-104-AN-40	5/14/84	94	CASS	T	
TE-104-AN-40	5/26/84	93	CASS	T	
TE-104-AN-40	5/27/84	88	CASS	T	
TE-104-AN-40	6/4/84	94	CASS	T	
TE-104-AN-40	6/13/84	92	CASS	T	
TE-104-AN-40	6/23/84	91	CASS	T	
TE-104-AN-40	6/29/84	86	CASS	T	
TE-104-AN-40	7/7/84	85	CASS	T	
TE-104-AN-40	7/14/84	85	CASS	T	
TE-104-AN-40	7/21/84	85	CASS	T	
TE-104-AN-40	7/28/84	85	CASS	T	
TE-104-AN-40	8/3/84	85	CASS	T	
TE-104-AN-40	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/15/84	364	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/22/84	310	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/9/84	30	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/15/84	86	CASS	T	
TE-104-AN-40	9/21/84	93	CASS	T	
TE-104-AN-40	9/29/84	94	CASS	T	
TE-104-AN-40	9/30/84	112	CASS	T	
TE-104-AN-40	10/11/84	94	CASS	T	
TE-104-AN-40	10/20/84	127	CASS	T	
TE-104-AN-40	10/24/84	132	CASS	T	
TE-104-AN-40	11/2/84	129	CASS	T	
TE-104-AN-40	11/10/84	141	CASS	T	
TE-104-AN-40	11/12/84	145	CASS	T	
TE-104-AN-40	11/24/84	140	CASS	T	
TE-104-AN-40	11/27/84	83	CASS	S	Data point did not agree with local trend
TE-104-AN-40	11/28/84	83	CASS	S	Data point did not agree with local trend
TE-104-AN-40	11/30/84	134	CASS	T	
TE-104-AN-40	12/7/84	127	CASS	T	
TE-104-AN-40	12/10/84	132	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-40	12/22/84	127	CASS	T	
TE-104-AN-40	12/28/84	132	CASS	T	
TE-104-AN-40	1/5/85	126	CASS	T	
TE-104-AN-40	1/8/85	126	CASS	T	
TE-104-AN-40	1/19/85	126	CASS	T	
TE-104-AN-40	1/21/85	130	CASS	T	
TE-104-AN-40	1/27/85	126	CASS	T	
TE-104-AN-40	2/9/85	124	CASS	T	
TE-104-AN-40	2/15/85	126	CASS	T	
TE-104-AN-40	2/21/85	126	CASS	T	
TE-104-AN-40	2/28/85	126	CASS	T	
TE-104-AN-40	3/5/85	130	CASS	T	
TE-104-AN-40	3/10/85	122	CASS	T	
TE-104-AN-40	3/23/85	125	CASS	T	
TE-104-AN-40	3/28/85	123	CASS	T	
TE-104-AN-40	4/6/85	117	CASS	T	
TE-104-AN-40	4/13/85	117	CASS	T	
TE-104-AN-40	4/20/85	117	CASS	T	
TE-104-AN-40	4/27/85	117	CASS	T	
TE-104-AN-40	5/4/85	118	CASS	T	
TE-104-AN-40	5/11/85	118	CASS	T	
TE-104-AN-40	5/18/85	118	CASS	T	
TE-104-AN-40	5/23/85	118	CASS	T	
TE-104-AN-40	9/1/85	119	CASS	T	
TE-104-AN-40	11/1/85	120	CASS	T	
TE-104-AN-40	12/1/85	120	CASS	T	
TE-104-AN-40	1/4/86	121	CASS	T	
TE-104-AN-40	1/10/86	132	CASS	T	
TE-104-AN-40	1/18/86	128	CASS	T	
TE-104-AN-40	1/23/86	130	CASS	T	
TE-104-AN-40	1/30/86	131	CASS	T	
TE-104-AN-40	2/3/86	129	CASS	T	
TE-104-AN-40	2/11/86	122	CASS	T	
TE-104-AN-40	2/22/86	122	CASS	T	
TE-104-AN-40	2/23/86	125	CASS	T	
TE-104-AN-40	3/5/86	117	CASS	T	
TE-104-AN-40	3/9/86	120	CASS	T	
TE-104-AN-40	3/20/86	112	CASS	T	
TE-104-AN-40	3/27/86	118	CASS	T	
TE-104-AN-40	4/5/86	106	CASS	T	
TE-104-AN-40	4/12/86	109	CASS	T	
TE-104-AN-40	4/19/86	109	CASS	T	
TE-104-AN-40	4/28/86	109	CASS	T	
TE-104-AN-40	5/3/86	114	CASS	T	
TE-104-AN-40	5/8/86	117	CASS	T	
TE-104-AN-40	5/17/86	109	CASS	T	
TE-104-AN-40	5/24/86	109	CASS	T	
TE-104-AN-40	5/27/86	109	CASS	T	
TE-104-AN-40	3/28/88	118	CASS	T	
TE-104-AN-40	3/31/88	116	CASS	T	
TE-104-AN-40	12/3/88	107	CASS	T	
TE-104-AN-40	12/10/88	107	CASS	T	
TE-104-AN-40	12/17/88	114	CASS	T	
TE-104-AN-40	12/22/88	114	CASS	T	
TE-104-AN-40	11/3/89	113	CASS	T	
TE-104-AN-40	11/11/89	113	CASS	T	
TE-104-AN-40	11/14/89	77	CASS	S	Data point did not agree with local trend
TE-104-AN-40	11/18/89	113	CASS	T	
TE-104-AN-40	11/25/89	113	CASS	T	
TE-104-AN-40	11/30/89	114	CASS	T	
TE-104-AN-40	12/9/89	114	CASS	T	
TE-104-AN-40	12/16/89	114	CASS	T	
TE-104-AN-40	12/21/89	114	CASS	T	
TE-104-AN-40	12/25/89	114	CASS	T	
TE-104-AN-40	1/1/90	112	SACS	T	
TE-104-AN-40	1/8/90	113	SACS	T	
TE-104-AN-40	1/16/90	114	CASS	T	
TE-104-AN-40	1/27/90	114	CASS	T	
TE-104-AN-40	2/3/90	114	CASS	T	
TE-104-AN-40	2/10/90	114	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-40	2/17/90	114	CASS	T	
TE-104-AN-40	2/21/90	114	CASS	T	
TE-104-AN-40	2/28/90	114	CASS	T	
TE-104-AN-40	3/10/90	113	CASS	T	
TE-104-AN-40	3/12/90	114	CASS	T	
TE-104-AN-40	3/24/90	114	CASS	T	
TE-104-AN-40	3/27/90	114	CASS	T	
TE-104-AN-40	4/7/90	113	CASS	T	
TE-104-AN-40	4/14/90	113	CASS	T	
TE-104-AN-40	4/21/90	113	CASS	T	
TE-104-AN-40	4/28/90	113	CASS	T	
TE-104-AN-40	5/5/90	114	CASS	T	
TE-104-AN-40	5/12/90	114	CASS	T	
TE-104-AN-40	5/19/90	114	CASS	T	
TE-104-AN-40	5/22/90	114	CASS	T	
TE-104-AN-40	6/2/90	114	CASS	T	
TE-104-AN-40	6/8/90	114	CASS	T	
TE-104-AN-40	6/9/90	72	CASS	S	Data point did not agree with local trend
TE-104-AN-40	6/10/90	113	CASS	T	
TE-104-AN-40	6/23/90	114	CASS	T	
TE-104-AN-40	6/29/90	114	CASS	T	
TE-104-AN-40	7/7/90	115	CASS	T	
TE-104-AN-40	7/13/90	123	CASS	T	
TE-104-AN-40	7/21/90	115	CASS	T	
TE-104-AN-40	7/28/90	118	CASS	T	
TE-104-AN-40	8/4/90	118	CASS	T	
TE-104-AN-40	8/11/90	118	CASS	T	
TE-104-AN-40	8/18/90	118	CASS	T	
TE-104-AN-40	8/24/90	118	CASS	T	
TE-104-AN-40	8/25/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-40	8/29/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/1/90	117	CASS	T	
TE-104-AN-40	9/3/90	117	CASS	T	
TE-104-AN-40	9/4/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/8/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/10/90	120	CASS	T	
TE-104-AN-40	9/18/90	78	CASS	S	Data point did not agree with local trend
TE-104-AN-40	9/22/90	115	CASS	T	
TE-104-AN-40	9/29/90	118	CASS	T	
TE-104-AN-40	10/8/90	117	CASS	T	
TE-104-AN-40	10/13/90	119	CASS	T	
TE-104-AN-40	10/20/90	119	CASS	T	
TE-104-AN-40	10/25/90	119	CASS	T	
TE-104-AN-40	10/29/90	118	CASS	T	
TE-104-AN-40	11/10/90	116	CASS	T	
TE-104-AN-40	11/18/90	116	CASS	T	
TE-104-AN-40	11/17/90	77	CASS	S	Data point did not agree with local trend
TE-104-AN-40	11/22/90	116	CASS	T	
TE-104-AN-40	12/1/90	112	CASS	T	
TE-104-AN-40	12/8/90	113	CASS	T	
TE-104-AN-40	12/15/90	114	CASS	T	
TE-104-AN-40	12/22/90	114	CASS	T	
TE-104-AN-40	12/29/90	114	CASS	T	
TE-104-AN-40	1/4/91	114	CASS	T	
TE-104-AN-40	1/12/91	113	CASS	T	
TE-104-AN-40	1/19/91	113	CASS	T	
TE-104-AN-40	1/26/91	113	CASS	T	
TE-104-AN-40	2/2/91	113	CASS	T	
TE-104-AN-40	2/9/91	113	CASS	T	
TE-104-AN-40	2/16/91	113	CASS	T	
TE-104-AN-40	2/17/91	114	CASS	T	
TE-104-AN-40	3/2/91	113	CASS	T	
TE-104-AN-40	3/3/91	114	CASS	T	
TE-104-AN-40	3/14/91	114	CASS	T	
TE-104-AN-40	3/23/91	114	CASS	T	
TE-104-AN-40	3/30/91	114	CASS	T	
TE-104-AN-40	4/6/91	114	CASS	T	
TE-104-AN-40	4/11/91	114	CASS	T	
TE-104-AN-40	4/20/91	114	CASS	T	
TE-104-AN-40	4/27/91	114	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-40	5/4/91	114	CASS	T	
TE-104-AN-40	5/11/91	114	CASS	T	
TE-104-AN-40	5/18/91	114	CASS	T	
TE-104-AN-40	5/22/91	115	CASS	T	
TE-104-AN-40	5/29/91	115	CASS	T	
TE-104-AN-40	6/7/91	115	CASS	T	
TE-104-AN-40	6/15/91	115	CASS	T	
TE-104-AN-40	6/22/91	116	CASS	T	
TE-104-AN-40	6/29/91	117	CASS	T	
TE-104-AN-40	7/1/91	112	SACS	T	
TE-104-AN-40	7/8/91	112	SACS	T	
TE-104-AN-40	7/15/91	113	SACS	T	
TE-104-AN-40	7/22/91	111	SACS	T	
TE-104-AN-40	7/29/91	113	SACS	T	
TE-104-AN-40	8/5/91	112	SACS	T	
TE-104-AN-40	8/12/91	115	SACS	T	
TE-104-AN-40	8/19/91	113	SACS	T	
TE-104-AN-40	8/26/91	115	SACS	T	
TE-104-AN-40	9/2/91	114	SACS	T	
TE-104-AN-40	9/9/91	116	SACS	T	
TE-104-AN-40	9/16/91	115	SACS	T	
TE-104-AN-40	9/23/91	116	SACS	T	
TE-104-AN-40	9/30/91	116	SACS	T	
TE-104-AN-40	10/7/91	117	SACS	T	
TE-104-AN-40	10/14/91	117	SACS	T	
TE-104-AN-40	10/21/91	118	SACS	T	
TE-104-AN-40	10/28/91	120	SACS	T	
TE-104-AN-40	11/7/91	118	SACS	T	
TE-104-AN-40	11/11/91	119	SACS	T	
TE-104-AN-40	11/18/91	120	SACS	T	
TE-104-AN-40	11/25/91	116	SACS	T	
TE-104-AN-40	12/2/91	118	SACS	T	
TE-104-AN-40	12/9/91	119	SACS	T	
TE-104-AN-40	12/16/91	120	SACS	T	
TE-104-AN-40	12/23/91	119	SACS	T	
TE-104-AN-40	12/30/91	119	SACS	T	
TE-104-AN-40	1/6/92	108	SACS	T	
TE-104-AN-40	1/13/92	109	SACS	T	
TE-104-AN-40	1/27/92	110	SACS	T	
TE-104-AN-40	2/24/92	111	SACS	T	
TE-104-AN-40	3/2/92	110	SACS	T	
TE-104-AN-40	3/9/92	111	SACS	T	
TE-104-AN-40	3/16/92	111	SACS	T	
TE-104-AN-40	3/23/92	111	SACS	T	
TE-104-AN-40	3/30/92	111	SACS	T	
TE-104-AN-40	4/6/92	112	SACS	T	
TE-104-AN-40	4/13/92	112	SACS	T	
TE-104-AN-40	4/20/92	111	SACS	T	
TE-104-AN-40	4/27/92	111	SACS	T	
TE-104-AN-40	5/4/92	110	SACS	T	
TE-104-AN-40	5/11/92	112	SACS	T	
TE-104-AN-40	5/18/92	111	SACS	T	
TE-104-AN-40	5/25/92	110	SACS	T	
TE-104-AN-40	6/1/92	111	SACS	T	
TE-104-AN-40	6/8/92	112	SACS	T	
TE-104-AN-40	6/15/92	113	SACS	T	
TE-104-AN-40	6/22/92	111	SACS	T	
TE-104-AN-40	6/29/92	112	SACS	T	
TE-104-AN-40	7/6/92	113	SACS	T	
TE-104-AN-40	7/13/92	114	SACS	T	
TE-104-AN-40	7/20/92	114	SACS	T	
TE-104-AN-40	7/27/92	115	SACS	T	
TE-104-AN-40	8/3/92	115	SACS	T	
TE-104-AN-40	8/10/92	115	SACS	T	
TE-104-AN-40	8/17/92	115	SACS	T	
TE-104-AN-40	8/24/92	116	SACS	T	
TE-104-AN-40	8/31/92	116	SACS	T	
TE-104-AN-40	9/7/92	117	SACS	T	
TE-104-AN-40	9/14/92	117	SACS	T	
TE-104-AN-40	9/21/92	116	SACS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-40	9/28/92	118	SACS	T	
TE-104-AN-40	10/5/92	118	SACS	T	
TE-104-AN-40	10/12/92	118	SACS	T	
TE-104-AN-40	10/19/92	119	SACS	T	
TE-104-AN-40	10/26/92	119	SACS	T	
TE-104-AN-40	11/2/92	119	SACS	T	
TE-104-AN-40	11/9/92	119	SACS	T	
TE-104-AN-40	11/16/92	119	SACS	T	
TE-104-AN-40	11/23/92	120	SACS	T	
TE-104-AN-40	11/30/92	121	SACS	T	
TE-104-AN-40	12/7/92	121	SACS	T	
TE-104-AN-40	12/28/92	121	SACS	T	
TE-104-AN-40	1/5/93	122	SACS	T	
TE-104-AN-40	1/11/93	122	SACS	T	
TE-104-AN-40	1/18/93	121	SACS	T	
TE-104-AN-40	1/25/93	121	SACS	T	
TE-104-AN-40	2/1/93	121	SACS	T	
TE-104-AN-40	2/8/93	121	SACS	T	
TE-104-AN-40	2/16/93	121	SACS	T	
TE-104-AN-40	2/22/93	122	SACS	T	
TE-104-AN-40	3/1/93	123	SACS	T	
TE-104-AN-40	3/8/93	121	SACS	T	
TE-104-AN-40	3/14/93	122	SACS	T	
TE-104-AN-40	3/22/93	121	SACS	T	
TE-104-AN-40	3/29/93	120	SACS	T	
TE-104-AN-40	4/5/93	122	SACS	T	
TE-104-AN-40	4/12/93	122	SACS	T	
TE-104-AN-40	4/20/93	121	SACS	T	
TE-104-AN-40	4/28/93	121	SACS	T	
TE-104-AN-40	5/3/93	121	SACS	T	
TE-104-AN-40	5/10/93	120.4	SACS	T	
TE-104-AN-40	5/17/93	119.8	SACS	T	
TE-104-AN-40	5/24/93	120	SACS	T	
TE-104-AN-40	5/31/93	121	SACS	T	
TE-104-AN-40	6/7/93	121	SACS	T	
TE-104-AN-40	6/15/93	119.9	SACS	T	
TE-104-AN-40	6/23/93	123	SACS	T	
TE-104-AN-40	6/28/93	122	SACS	T	
TE-104-AN-40	7/8/93	122.4	SACS	T	
TE-104-AN-40	7/13/93	122	SACS	T	
TE-104-AN-40	7/19/93	122	SACS	T	
TE-104-AN-40	7/26/93	123	SACS	T	
TE-104-AN-40	8/2/93	122	SACS	T	
TE-104-AN-40	8/11/93	123	SACS	T	
TE-104-AN-40	8/18/93	123	SACS	T	
TE-104-AN-40	8/23/93	123	SACS	T	
TE-104-AN-40	8/29/93	124	SACS	T	
TE-104-AN-40	9/13/93	112	SACS	T	
TE-104-AN-40	9/23/93	113	SACS	T	
TE-104-AN-40	9/27/93	114	SACS	T	
TE-104-AN-40	10/19/93	115	SACS	T	
TE-104-AN-40	10/25/93	116	SACS	T	
TE-104-AN-40	11/1/93	118	SACS	T	
TE-104-AN-40	11/8/93	118	SACS	T	
TE-104-AN-40	11/15/93	117	SACS	T	
TE-104-AN-40	11/28/93	116	SACS	T	
TE-104-AN-40	11/29/93	116	SACS	T	
TE-104-AN-40	12/13/93	118	SACS	T	
TE-104-AN-40	12/20/93	118	SACS	T	
TE-104-AN-40	12/27/93	117	SACS	T	
TE-104-AN-40	1/5/94	118	SACS	T	
TE-104-AN-40	1/10/94	119	SACS	T	
TE-104-AN-40	1/17/94	118	SACS	T	
TE-104-AN-40	1/24/94	118	SACS	T	
TE-104-AN-40	2/7/94	118	SACS	T	
TE-104-AN-40	2/14/94	118	SACS	T	
TE-104-AN-40	2/21/94	119	SACS	T	
TE-104-AN-40	2/28/94	118	SACS	T	
TE-104-AN-40	3/7/94	118	SACS	T	
TE-104-AN-40	3/15/94	117	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-40	3/23/84	117	SACS	T	
TE-104-AN-40	3/30/84	117	SACS	T	
TE-104-AN-40	4/8/84	118	SACS	T	
TE-104-AN-40	4/13/84	119	SACS	T	
TE-104-AN-40	5/5/84	117	SACS	T	
TE-104-AN-40	5/18/84	116	SACS	G	
TE-104-AN-40	5/25/84	116	SACS	G	
TE-104-AN-40	6/1/84	116	SACS	G	
TE-104-AN-40	6/8/84	115	SACS	G	
TE-104-AN-40	6/15/84	118	SACS	G	
TE-104-AN-40	6/27/84	116	SACS	G	
TE-104-AN-40	7/6/84	116	SACS	G	
TE-104-AN-40	7/12/84	116	SACS	G	
TE-104-AN-40	7/20/84	117	SACS	G	
TE-104-AN-40	7/27/84	117	SACS	G	
TE-104-AN-40	8/3/84	119	SACS	G	
TE-104-AN-40	8/10/84	117	SACS	G	
TE-104-AN-40	8/17/84	119	SACS	G	
TE-104-AN-40	8/27/84	120.38	SACS	G	
TE-104-AN-40	9/3/84	120.2	SACS	G	
TE-104-AN-40	9/10/84	120.38	SACS	G	
TE-104-AN-40	9/16/84	120.56	SACS	G	
TE-104-AN-40	9/23/84	120.92	SACS	G	
TE-104-AN-40	9/28/84	121.1	SACS	G	
TE-104-AN-40	10/8/84	121.28	SACS	G	
TE-104-AN-40	10/15/84	121.46	SACS	G	
TE-104-AN-40	10/20/84	121.46	SACS	G	
TE-104-AN-40	10/24/84	121.82	SACS	G	
TE-104-AN-40	11/4/84	120.92	SACS	G	
TE-104-AN-40	11/12/84	120.56	SACS	G	
TE-104-AN-40	11/19/84	120.74	SACS	G	
TE-104-AN-40	11/25/84	120.92	SACS	G	
TE-104-AN-40	12/3/84	121.1	SACS	G	
TE-104-AN-40	12/10/84	121.1	SACS	G	
TE-104-AN-40	12/17/84	121.64	SACS	G	
TE-104-AN-40	12/23/84	121.62	SACS	G	
TE-104-AN-40	12/29/84	121.82	SACS	G	
TE-104-AN-40	1/7/85	122	SACS	G	
TE-104-AN-40	1/14/85	122	SACS	G	
TE-104-AN-40	1/20/85	122	SACS	G	
TE-104-AN-40	1/28/85	122.18	SACS	G	
TE-104-AN-40	1/31/85	122.54	SACS	G	
TE-104-AN-40	2/11/85	122	SACS	G	
TE-104-AN-40	2/17/85	122.18	SACS	G	
TE-104-AN-40	2/22/85	122.54	SACS	G	
TE-104-AN-40	2/28/85	122.18	SACS	G	
TE-104-AN-40	3/11/85	122	SACS	G	
TE-104-AN-40	3/18/85	122	SACS	G	
TE-104-AN-40	3/24/85	122.54	SACS	G	
TE-104-AN-40	4/1/85	122.18	SACS	G	
TE-104-AN-40	4/8/85	122.18	SACS	G	
TE-104-AN-40	4/15/85	122.18	SACS	G	
TE-104-AN-40	4/22/85	122.54	SACS	G	
TE-104-AN-40	4/27/85	122.54	SACS	G	
TE-104-AN-40	5/6/85	122.18	SACS	G	
TE-104-AN-40	5/10/85	122.36	SACS	G	
TE-104-AN-40	5/19/85	122.36	SACS	G	
TE-104-AN-40	5/27/85	122.18	SACS	G	
TE-104-AN-40	5/31/85	122.18	SACS	G	
TE-104-AN-40	6/4/85	121.64	SACS	G	
TE-104-AN-40	6/17/85	121.82	SACS	G	
TE-104-AN-40	6/22/85	122	SACS	T	
TE-104-AN-41	7/18/83	98	CASS	T	
TE-104-AN-41	7/21/83	98	CASS	T	
TE-104-AN-41	7/28/83	98	CASS	T	
TE-104-AN-41	8/5/83	98	CASS	T	
TE-104-AN-41	8/13/83	98	CASS	T	
TE-104-AN-41	8/20/83	98	CASS	T	
TE-104-AN-41	8/27/83	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-41	8/30/83	104	CASS	T	
TE-104-AN-41	9/17/83	98	CASS	T	
TE-104-AN-41	9/20/83	101	CASS	T	
TE-104-AN-41	10/1/83	98	CASS	T	
TE-104-AN-41	10/8/83	98	CASS	T	
TE-104-AN-41	10/12/83	98	CASS	T	
TE-104-AN-41	4/13/84	98	CASS	T	
TE-104-AN-41	4/19/84	105	CASS	T	
TE-104-AN-41	4/23/84	92	CASS	T	
TE-104-AN-41	5/1/84	103	CASS	T	
TE-104-AN-41	5/7/84	93	CASS	T	
TE-104-AN-41	5/14/84	92	CASS	T	
TE-104-AN-41	5/26/84	91	CASS	T	
TE-104-AN-41	5/31/84	88	CASS	T	
TE-104-AN-41	6/4/84	93	CASS	T	
TE-104-AN-41	6/13/84	90	CASS	T	
TE-104-AN-41	6/23/84	89	CASS	T	
TE-104-AN-41	6/29/84	85	CASS	T	
TE-104-AN-41	7/7/84	84	CASS	T	
TE-104-AN-41	7/14/84	84	CASS	T	
TE-104-AN-41	7/21/84	84	CASS	T	
TE-104-AN-41	7/28/84	84	CASS	T	
TE-104-AN-41	8/3/84	83	CASS	T	
TE-104-AN-41	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-104-AN-41	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-41	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-41	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-104-AN-41	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-41	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-41	9/15/84	84	CASS	T	
TE-104-AN-41	9/21/84	91	CASS	T	
TE-104-AN-41	9/29/84	94	CASS	T	
TE-104-AN-41	9/30/84	110	CASS	T	
TE-104-AN-41	10/11/84	94	CASS	T	
TE-104-AN-41	10/20/84	128	CASS	T	
TE-104-AN-41	10/24/84	135	CASS	T	
TE-104-AN-41	11/2/84	130	CASS	T	
TE-104-AN-41	11/10/84	139	CASS	T	
TE-104-AN-41	11/12/84	142	CASS	T	
TE-104-AN-41	11/24/84	135	CASS	T	
TE-104-AN-41	11/25/84	129	CASS	T	
TE-104-AN-41	11/27/84	82	CASS	S	Data point did not agree with local trend
TE-104-AN-41	11/28/84	82	CASS	S	Data point did not agree with local trend
TE-104-AN-41	12/2/84	124	CASS	T	
TE-104-AN-41	12/10/84	128	CASS	T	
TE-104-AN-41	12/16/84	122	CASS	T	
TE-104-AN-41	12/28/84	125	CASS	T	
TE-104-AN-41	1/12/85	117	CASS	T	
TE-104-AN-41	1/17/85	117	CASS	T	
TE-104-AN-41	1/21/85	123	CASS	T	
TE-104-AN-41	1/29/85	117	CASS	T	
TE-104-AN-41	2/9/85	116	CASS	T	
TE-104-AN-41	2/16/85	116	CASS	T	
TE-104-AN-41	2/21/85	117	CASS	T	
TE-104-AN-41	2/27/85	117	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-41	3/5/85	122	CASS	T	
TE-104-AN-41	3/10/85	114	CASS	T	
TE-104-AN-41	3/23/85	117	CASS	T	
TE-104-AN-41	3/28/85	115	CASS	T	
TE-104-AN-41	4/1/85	111	CASS	T	
TE-104-AN-41	4/13/85	109	CASS	T	
TE-104-AN-41	4/20/85	112	CASS	T	
TE-104-AN-41	4/27/85	113	CASS	T	
TE-104-AN-41	5/4/85	114	CASS	T	
TE-104-AN-41	5/11/85	114	CASS	T	
TE-104-AN-41	5/18/85	114	CASS	T	
TE-104-AN-41	5/23/85	114	CASS	T	
TE-104-AN-41	5/31/85	114	CASS	T	
TE-104-AN-41	11/1/85	114	CASS	T	
TE-104-AN-41	12/1/85	114	CASS	T	
TE-104-AN-41	1/3/86	115	CASS	T	
TE-104-AN-41	1/10/86	125	CASS	T	
TE-104-AN-41	1/18/86	122	CASS	T	
TE-104-AN-41	1/23/86	124	CASS	T	
TE-104-AN-41	1/30/86	125	CASS	T	
TE-104-AN-41	2/3/86	122	CASS	T	
TE-104-AN-41	2/15/86	115	CASS	T	
TE-104-AN-41	2/22/86	116	CASS	T	
TE-104-AN-41	2/23/86	119	CASS	T	
TE-104-AN-41	3/5/86	116	CASS	T	
TE-104-AN-41	3/9/86	119	CASS	T	
TE-104-AN-41	3/20/86	109	CASS	T	
TE-104-AN-41	3/27/86	112	CASS	T	
TE-104-AN-41	4/5/86	104	CASS	T	
TE-104-AN-41	4/12/86	104	CASS	T	
TE-104-AN-41	4/19/86	104	CASS	T	
TE-104-AN-41	4/20/86	105	CASS	T	
TE-104-AN-41	5/3/86	109	CASS	T	
TE-104-AN-41	5/6/86	112	CASS	T	
TE-104-AN-41	5/17/86	104	CASS	T	
TE-104-AN-41	5/24/86	104	CASS	T	
TE-104-AN-41	5/27/86	104	CASS	T	
TE-104-AN-41	3/28/88	111	CASS	T	
TE-104-AN-41	3/31/88	111	CASS	T	
TE-104-AN-41	12/3/88	103	CASS	T	
TE-104-AN-41	12/10/88	103	CASS	T	
TE-104-AN-41	12/17/88	111	CASS	T	
TE-104-AN-41	12/22/88	111	CASS	T	
TE-104-AN-41	11/4/89	108	CASS	T	
TE-104-AN-41	11/11/89	109	CASS	T	
TE-104-AN-41	11/18/89	109	CASS	T	
TE-104-AN-41	11/25/89	109	CASS	T	
TE-104-AN-41	11/30/89	109	CASS	T	
TE-104-AN-41	12/9/89	109	CASS	T	
TE-104-AN-41	12/16/89	109	CASS	T	
TE-104-AN-41	12/18/89	110	CASS	T	
TE-104-AN-41	12/25/89	109	CASS	T	
TE-104-AN-41	1/2/90	106	CASS	T	
TE-104-AN-41	1/13/90	105	CASS	T	
TE-104-AN-41	1/18/90	108	CASS	T	
TE-104-AN-41	1/27/90	108	CASS	T	
TE-104-AN-41	2/3/90	108	CASS	T	
TE-104-AN-41	2/10/90	108	CASS	T	
TE-104-AN-41	2/17/90	108	CASS	T	
TE-104-AN-41	2/23/90	108	CASS	T	
TE-104-AN-41	3/3/90	108	CASS	T	
TE-104-AN-41	3/7/90	108	CASS	T	
TE-104-AN-41	3/16/90	108	CASS	T	
TE-104-AN-41	3/24/90	108	CASS	T	
TE-104-AN-41	3/27/90	108	CASS	T	
TE-104-AN-41	4/8/90	108	CASS	T	
TE-104-AN-41	4/14/90	108	CASS	T	
TE-104-AN-41	4/21/90	108	CASS	T	
TE-104-AN-41	4/28/90	108	CASS	T	
TE-104-AN-41	5/5/90	108	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-41	5/12/90	108	CASS	T	
TE-104-AN-41	5/19/90	109	CASS	T	
TE-104-AN-41	5/21/90	109	CASS	T	
TE-104-AN-41	5/22/90	72	CASS	S	Data point did not agree with local trend
TE-104-AN-41	6/2/90	110	CASS	T	
TE-104-AN-41	6/8/90	110	CASS	T	
TE-104-AN-41	6/10/90	109	CASS	T	
TE-104-AN-41	6/23/90	110	CASS	T	
TE-104-AN-41	6/28/90	110	CASS	T	
TE-104-AN-41	7/7/90	111	CASS	T	
TE-104-AN-41	7/13/90	119	CASS	T	
TE-104-AN-41	7/21/90	111	CASS	T	
TE-104-AN-41	7/26/90	112	CASS	T	
TE-104-AN-41	8/4/90	112	CASS	T	
TE-104-AN-41	8/11/90	112	CASS	T	
TE-104-AN-41	8/18/90	112	CASS	T	
TE-104-AN-41	8/19/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-41	8/24/90	113	CASS	T	
TE-104-AN-41	9/1/90	113	CASS	T	
TE-104-AN-41	9/4/90	113	CASS	T	
TE-104-AN-41	9/10/90	116	CASS	T	
TE-104-AN-41	9/19/90	76	CASS	S	Data point did not agree with local trend
TE-104-AN-41	9/22/90	112	CASS	T	
TE-104-AN-41	9/24/90	113	CASS	T	
TE-104-AN-41	10/5/90	77	CASS	S	Data point did not agree with local trend
TE-104-AN-41	10/6/90	114	CASS	T	
TE-104-AN-41	10/13/90	115	CASS	T	
TE-104-AN-41	10/20/90	115	CASS	T	
TE-104-AN-41	10/24/90	116	CASS	T	
TE-104-AN-41	10/28/90	114	CASS	T	
TE-104-AN-41	11/10/90	110	CASS	T	
TE-104-AN-41	11/16/90	77	CASS	S	Data point did not agree with local trend
TE-104-AN-41	11/17/90	110	CASS	T	
TE-104-AN-41	11/21/90	110	CASS	T	
TE-104-AN-41	11/29/90	77	CASS	S	Data point did not agree with local trend
TE-104-AN-41	12/1/90	109	CASS	T	
TE-104-AN-41	12/6/90	109	CASS	T	
TE-104-AN-41	12/15/90	109	CASS	T	
TE-104-AN-41	12/22/90	109	CASS	T	
TE-104-AN-41	12/25/90	109	CASS	T	
TE-104-AN-41	12/31/90	109	CASS	T	
TE-104-AN-41	1/12/91	108	CASS	T	
TE-104-AN-41	1/19/91	108	CASS	T	
TE-104-AN-41	1/25/91	108	CASS	T	
TE-104-AN-41	2/2/91	107	CASS	T	
TE-104-AN-41	2/9/91	108	CASS	T	
TE-104-AN-41	2/18/91	108	CASS	T	
TE-104-AN-41	2/17/91	108	CASS	T	
TE-104-AN-41	3/2/91	107	CASS	T	
TE-104-AN-41	3/4/91	107	CASS	T	
TE-104-AN-41	3/18/91	107	CASS	T	
TE-104-AN-41	3/23/91	107	CASS	T	
TE-104-AN-41	3/30/91	107	CASS	T	
TE-104-AN-41	4/2/91	108	CASS	T	
TE-104-AN-41	4/11/91	108	CASS	T	
TE-104-AN-41	4/20/91	108	CASS	T	
TE-104-AN-41	4/27/91	108	CASS	T	
TE-104-AN-41	5/2/91	73	CASS	S	Data point did not agree with local trend
TE-104-AN-41	5/4/91	108	CASS	T	
TE-104-AN-41	5/5/91	109	CASS	T	
TE-104-AN-41	5/18/91	108	CASS	T	
TE-104-AN-41	5/24/91	110	CASS	T	
TE-104-AN-41	5/29/91	112	CASS	T	
TE-104-AN-41	6/7/91	112	CASS	T	
TE-104-AN-41	6/14/91	69	CASS	S	Data point did not agree with local trend
TE-104-AN-41	6/15/91	112	CASS	T	
TE-104-AN-41	6/22/91	113	CASS	T	
TE-104-AN-41	6/29/91	114	CASS	T	
TE-104-AN-41	7/1/91	112	SACS	T	
TE-104-AN-41	7/8/91	112	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-41	7/15/91	113	SACS	T	
TE-104-AN-41	7/22/91	111	SACS	T	
TE-104-AN-41	7/29/91	113	SACS	T	
TE-104-AN-41	8/28/93	119	SACS	T	
TE-104-AN-41	8/25/94	116.24	SACS	G	
TE-104-AN-41	9/2/94	116.6	SACS	G	
TE-104-AN-41	9/10/94	117.14	SACS	G	
TE-104-AN-41	9/17/94	116.96	SACS	G	
TE-104-AN-41	9/22/94	117.68	SACS	G	
TE-104-AN-41	9/28/94	117.68	SACS	G	
TE-104-AN-41	10/8/94	118.04	SACS	G	
TE-104-AN-41	10/13/94	117.68	SACS	G	
TE-104-AN-41	10/22/94	118.04	SACS	G	
TE-104-AN-41	10/27/94	117.68	SACS	G	
TE-104-AN-41	11/4/94	116.6	SACS	G	
TE-104-AN-41	11/8/94	116.6	SACS	G	
TE-104-AN-41	11/19/94	116.42	SACS	G	
TE-104-AN-41	11/25/94	116.6	SACS	G	
TE-104-AN-41	12/3/94	116.96	SACS	G	
TE-104-AN-41	12/8/94	116.96	SACS	G	
TE-104-AN-41	12/18/94	117.14	SACS	G	
TE-104-AN-41	12/24/94	117.32	SACS	G	
TE-104-AN-41	12/28/94	117.32	SACS	G	
TE-104-AN-41	1/3/95	117.14	SACS	G	
TE-104-AN-41	1/14/95	117.5	SACS	G	
TE-104-AN-41	1/21/95	117.14	SACS	G	
TE-104-AN-41	1/28/95	117.14	SACS	G	
TE-104-AN-41	1/31/95	117.32	SACS	G	
TE-104-AN-41	2/10/95	116.78	SACS	G	
TE-104-AN-41	2/18/95	116.78	SACS	G	
TE-104-AN-41	2/24/95	117.14	SACS	G	
TE-104-AN-41	2/28/95	117.14	SACS	G	
TE-104-AN-41	3/11/95	116.96	SACS	G	
TE-104-AN-41	3/18/95	116.96	SACS	G	
TE-104-AN-41	3/24/95	117.32	SACS	G	
TE-104-AN-41	4/1/95	116.96	SACS	G	
TE-104-AN-41	4/8/95	116.96	SACS	G	
TE-104-AN-41	4/15/95	116.96	SACS	G	
TE-104-AN-41	4/19/95	117.32	SACS	G	
TE-104-AN-41	4/26/95	117.5	SACS	G	
TE-104-AN-41	5/8/95	117.14	SACS	G	
TE-104-AN-41	5/10/95	117.14	SACS	G	
TE-104-AN-41	5/19/95	117.14	SACS	G	
TE-104-AN-41	5/25/95	117.32	SACS	G	
TE-104-AN-41	5/31/95	117.14	SACS	G	
TE-104-AN-41	6/10/95	116.6	SACS	G	
TE-104-AN-41	6/17/95	116.6	SACS	G	
TE-104-AN-41	6/22/95	117.14	SACS	T	
TE-104-AN-42	7/16/83	98	CASS	T	
TE-104-AN-42	7/23/83	98	CASS	T	
TE-104-AN-42	7/28/83	98	CASS	T	
TE-104-AN-42	8/6/83	98	CASS	T	
TE-104-AN-42	8/13/83	98	CASS	T	
TE-104-AN-42	8/20/83	98	CASS	T	
TE-104-AN-42	8/27/83	98	CASS	T	
TE-104-AN-42	8/30/83	104	CASS	T	
TE-104-AN-42	9/17/83	98	CASS	T	
TE-104-AN-42	9/20/83	101	CASS	T	
TE-104-AN-42	10/1/83	98	CASS	T	
TE-104-AN-42	10/8/83	98	CASS	T	
TE-104-AN-42	10/12/83	98	CASS	T	
TE-104-AN-42	4/13/84	96	CASS	T	
TE-104-AN-42	4/19/84	104	CASS	T	
TE-104-AN-42	4/22/84	92	CASS	T	
TE-104-AN-42	5/1/84	102	CASS	T	
TE-104-AN-42	5/7/84	92	CASS	T	
TE-104-AN-42	5/14/84	92	CASS	T	
TE-104-AN-42	5/26/84	91	CASS	T	
TE-104-AN-42	5/27/84	86	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-42	6/4/84	93	CASS	T	
TE-104-AN-42	6/13/84	90	CASS	T	
TE-104-AN-42	6/23/84	89	CASS	T	
TE-104-AN-42	6/30/84	84	CASS	T	
TE-104-AN-42	7/3/84	84	CASS	T	
TE-104-AN-42	7/14/84	83	CASS	T	
TE-104-AN-42	7/20/84	84	CASS	T	
TE-104-AN-42	7/28/84	84	CASS	T	
TE-104-AN-42	8/3/84	83	CASS	T	
TE-104-AN-42	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/18/84	480	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/19/84	243	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-42	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-104-AN-42	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-42	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-42	9/5/84	269	CASS	S	Data point did not agree with local trend
TE-104-AN-42	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-42	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-42	9/12/84	84	CASS	T	
TE-104-AN-42	9/21/84	91	CASS	T	
TE-104-AN-42	9/29/84	94	CASS	T	
TE-104-AN-42	9/30/84	110	CASS	T	
TE-104-AN-42	10/11/84	94	CASS	T	
TE-104-AN-42	10/20/84	128	CASS	T	
TE-104-AN-42	10/24/84	135	CASS	T	
TE-104-AN-42	11/2/84	129	CASS	T	
TE-104-AN-42	11/10/84	136	CASS	T	
TE-104-AN-42	11/12/84	140	CASS	T	
TE-104-AN-42	11/24/84	133	CASS	T	
TE-104-AN-42	11/27/84	83	CASS	S	Data point did not agree with local trend
TE-104-AN-42	11/28/84	83	CASS	S	Data point did not agree with local trend
TE-104-AN-42	11/30/84	127	CASS	T	
TE-104-AN-42	12/2/84	123	CASS	T	
TE-104-AN-42	12/10/84	125	CASS	T	
TE-104-AN-42	12/16/84	121	CASS	T	
TE-104-AN-42	12/29/84	124	CASS	T	
TE-104-AN-42	1/5/85	117	CASS	T	
TE-104-AN-42	1/8/85	117	CASS	T	
TE-104-AN-42	1/19/85	117	CASS	T	
TE-104-AN-42	1/21/85	121	CASS	T	
TE-104-AN-42	1/29/85	118	CASS	T	
TE-104-AN-42	2/9/85	115	CASS	T	
TE-104-AN-42	2/15/85	118	CASS	T	
TE-104-AN-42	2/21/85	118	CASS	T	
TE-104-AN-42	2/29/85	118	CASS	T	
TE-104-AN-42	3/5/85	120	CASS	T	
TE-104-AN-42	3/10/85	112	CASS	T	
TE-104-AN-42	3/23/85	118	CASS	T	
TE-104-AN-42	3/28/85	114	CASS	T	
TE-104-AN-42	4/1/85	110	CASS	T	
TE-104-AN-42	4/13/85	108	CASS	T	
TE-104-AN-42	4/15/85	111	CASS	T	
TE-104-AN-42	4/28/85	110	CASS	T	
TE-104-AN-42	5/4/85	109	CASS	T	
TE-104-AN-42	5/7/85	109	CASS	T	
TE-104-AN-42	5/18/85	108	CASS	T	
TE-104-AN-42	5/23/85	108	CASS	T	
TE-104-AN-42	9/1/85	108	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-42	11/1/85	106	CASS	T	
TE-104-AN-42	12/1/85	105	CASS	T	
TE-104-AN-42	1/3/86	106	CASS	T	
TE-104-AN-42	1/10/86	116	CASS	T	
TE-104-AN-42	1/18/86	113	CASS	T	
TE-104-AN-42	1/23/86	114	CASS	T	
TE-104-AN-42	1/30/86	115	CASS	T	
TE-104-AN-42	2/3/86	113	CASS	T	
TE-104-AN-42	2/11/86	106	CASS	T	
TE-104-AN-42	2/22/86	107	CASS	T	
TE-104-AN-42	2/23/86	109	CASS	T	
TE-104-AN-42	3/5/86	116	CASS	T	
TE-104-AN-42	3/9/86	119	CASS	T	
TE-104-AN-42	3/20/86	107	CASS	T	
TE-104-AN-42	3/27/86	110	CASS	T	
TE-104-AN-42	4/5/86	102	CASS	T	
TE-104-AN-42	4/12/86	102	CASS	T	
TE-104-AN-42	4/19/86	102	CASS	T	
TE-104-AN-42	4/20/86	102	CASS	T	
TE-104-AN-42	5/3/86	105	CASS	T	
TE-104-AN-42	5/6/86	108	CASS	T	
TE-104-AN-42	5/17/86	101	CASS	T	
TE-104-AN-42	5/22/86	101	CASS	T	
TE-104-AN-42	5/27/86	101	CASS	T	
TE-104-AN-42	3/28/88	105	CASS	T	
TE-104-AN-42	3/31/88	105	CASS	T	
TE-104-AN-42	12/3/88	98	CASS	T	
TE-104-AN-42	12/10/88	98	CASS	T	
TE-104-AN-42	12/17/88	105	CASS	T	
TE-104-AN-42	12/22/88	105	CASS	T	
TE-104-AN-42	11/4/89	106	CASS	T	
TE-104-AN-42	11/11/89	106	CASS	T	
TE-104-AN-42	11/14/89	78	CASS	S	Data point did not agree with local trend
TE-104-AN-42	11/18/89	106	CASS	T	
TE-104-AN-42	11/25/89	106	CASS	T	
TE-104-AN-42	11/30/89	106	CASS	T	
TE-104-AN-42	12/9/89	106	CASS	T	
TE-104-AN-42	12/18/89	106	CASS	T	
TE-104-AN-42	12/20/89	77	CASS	S	Data point did not agree with local trend
TE-104-AN-42	12/21/89	106	CASS	T	
TE-104-AN-42	12/25/89	105	CASS	T	
TE-104-AN-42	1/2/90	103	CASS	T	
TE-104-AN-42	1/8/90	103	SACS	T	
TE-104-AN-42	1/18/90	104	CASS	T	
TE-104-AN-42	1/27/90	104	CASS	T	
TE-104-AN-42	2/3/90	104	CASS	T	
TE-104-AN-42	2/10/90	104	CASS	T	
TE-104-AN-42	2/17/90	104	CASS	T	
TE-104-AN-42	2/21/90	104	CASS	T	
TE-104-AN-42	2/28/90	104	CASS	T	
TE-104-AN-42	3/10/90	103	CASS	T	
TE-104-AN-42	3/17/90	103	CASS	T	
TE-104-AN-42	3/24/90	103	CASS	T	
TE-104-AN-42	3/31/90	103	CASS	T	
TE-104-AN-42	4/5/90	73	CASS	S	Data point did not agree with local trend
TE-104-AN-42	4/7/90	103	CASS	T	
TE-104-AN-42	4/14/90	103	CASS	T	
TE-104-AN-42	4/21/90	103	CASS	T	
TE-104-AN-42	4/28/90	103	CASS	T	
TE-104-AN-42	5/5/90	104	CASS	T	
TE-104-AN-42	5/12/90	104	CASS	T	
TE-104-AN-42	5/19/90	104	CASS	T	
TE-104-AN-42	5/22/90	105	CASS	T	
TE-104-AN-42	6/2/90	105	CASS	T	
TE-104-AN-42	6/8/90	105	CASS	T	
TE-104-AN-42	6/9/90	73	CASS	S	Data point did not agree with local trend
TE-104-AN-42	6/10/90	104	CASS	T	
TE-104-AN-42	6/23/90	105	CASS	T	
TE-104-AN-42	6/29/90	105	CASS	T	
TE-104-AN-42	7/5/90	106	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-42	7/13/90	114	CASS	T	
TE-104-AN-42	7/21/90	106	CASS	T	
TE-104-AN-42	7/26/90	107	CASS	T	
TE-104-AN-42	8/4/90	107	CASS	T	
TE-104-AN-42	8/11/90	107	CASS	T	
TE-104-AN-42	8/18/90	107	CASS	T	
TE-104-AN-42	8/24/90	106	CASS	T	
TE-104-AN-42	9/1/90	106	CASS	T	
TE-104-AN-42	9/3/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-42	9/4/90	106	CASS	T	
TE-104-AN-42	9/10/90	111	CASS	T	
TE-104-AN-42	9/22/90	107	CASS	T	
TE-104-AN-42	9/28/90	107	CASS	T	
TE-104-AN-42	10/6/90	109	CASS	T	
TE-104-AN-42	10/13/90	110	CASS	T	
TE-104-AN-42	10/20/90	110	CASS	T	
TE-104-AN-42	10/25/90	110	CASS	T	
TE-104-AN-42	11/3/90	106	CASS	T	
TE-104-AN-42	11/8/90	78	CASS	S	Data point did not agree with local trend
TE-104-AN-42	11/10/90	106	CASS	T	
TE-104-AN-42	11/17/90	109	CASS	T	
TE-104-AN-42	11/24/90	109	CASS	T	
TE-104-AN-42	11/28/90	109	CASS	T	
TE-104-AN-42	12/8/90	109	CASS	T	
TE-104-AN-42	12/15/90	109	CASS	T	
TE-104-AN-42	12/22/90	109	CASS	T	
TE-104-AN-42	12/25/90	109	CASS	T	
TE-104-AN-42	1/5/91	106	CASS	T	
TE-104-AN-42	1/12/91	106	CASS	T	
TE-104-AN-42	1/19/91	106	CASS	T	
TE-104-AN-42	1/22/91	106	CASS	T	
TE-104-AN-42	2/2/91	107	CASS	T	
TE-104-AN-42	2/9/91	107	CASS	T	
TE-104-AN-42	2/16/91	107	CASS	T	
TE-104-AN-42	2/19/91	107	CASS	T	
TE-104-AN-42	3/2/91	106	CASS	T	
TE-104-AN-42	3/3/91	107	CASS	T	
TE-104-AN-42	3/16/91	106	CASS	T	
TE-104-AN-42	3/22/91	106	CASS	T	
TE-104-AN-42	3/23/91	74	CASS	S	Data point did not agree with local trend
TE-104-AN-42	3/30/91	106	CASS	T	
TE-104-AN-42	4/1/91	72	CASS	S	Data point did not agree with local trend
TE-104-AN-42	4/2/91	107	CASS	T	
TE-104-AN-42	4/13/91	106	CASS	T	
TE-104-AN-42	4/20/91	106	CASS	T	
TE-104-AN-42	4/23/91	107	CASS	T	
TE-104-AN-42	5/4/91	107	CASS	T	
TE-104-AN-42	5/11/91	107	CASS	T	
TE-104-AN-42	5/18/91	107	CASS	T	
TE-104-AN-42	5/22/91	109	CASS	T	
TE-104-AN-42	5/29/91	109	CASS	T	
TE-104-AN-42	6/7/91	106	CASS	T	
TE-104-AN-42	6/13/91	106	CASS	T	
TE-104-AN-42	6/22/91	109	CASS	T	
TE-104-AN-42	6/29/91	109	CASS	T	
TE-104-AN-42	7/1/91	104	SACS	T	
TE-104-AN-42	7/6/91	104	SACS	T	
TE-104-AN-42	7/15/91	105	SACS	T	
TE-104-AN-42	7/22/91	103	SACS	T	
TE-104-AN-42	7/29/91	105	SACS	T	
TE-104-AN-42	8/5/91	104	SACS	T	
TE-104-AN-42	8/12/91	107	SACS	T	
TE-104-AN-42	8/19/91	105	SACS	T	
TE-104-AN-42	8/26/91	107	SACS	T	
TE-104-AN-42	9/2/91	106	SACS	T	
TE-104-AN-42	9/9/91	106	SACS	T	
TE-104-AN-42	9/16/91	107	SACS	T	
TE-104-AN-42	9/23/91	106	SACS	T	
TE-104-AN-42	9/30/91	106	SACS	T	
TE-104-AN-42	10/7/91	109	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-42	10/14/91	109	SACS	T	
TE-104-AN-42	10/21/91	109	SACS	T	
TE-104-AN-42	10/28/91	111	SACS	T	
TE-104-AN-42	11/7/91	108	SACS	T	
TE-104-AN-42	11/11/91	110	SACS	T	
TE-104-AN-42	11/18/91	110	SACS	T	
TE-104-AN-42	11/25/91	105	SACS	T	
TE-104-AN-42	12/2/91	108	SACS	T	
TE-104-AN-42	12/8/91	108	SACS	T	
TE-104-AN-42	12/18/91	109	SACS	T	
TE-104-AN-42	12/23/91	107	SACS	T	
TE-104-AN-42	12/30/91	107	SACS	T	
TE-104-AN-42	1/6/92	106	SACS	T	
TE-104-AN-42	1/13/92	105	SACS	T	
TE-104-AN-42	1/27/92	105	SACS	T	
TE-104-AN-42	2/24/92	105	SACS	T	
TE-104-AN-42	3/2/92	104	SACS	T	
TE-104-AN-42	3/8/92	104	SACS	T	
TE-104-AN-42	3/18/92	104	SACS	T	
TE-104-AN-42	3/23/92	105	SACS	T	
TE-104-AN-42	3/30/92	104	SACS	T	
TE-104-AN-42	4/6/92	105	SACS	T	
TE-104-AN-42	4/13/92	105	SACS	T	
TE-104-AN-42	4/20/92	104	SACS	T	
TE-104-AN-42	4/27/92	104	SACS	T	
TE-104-AN-42	5/4/92	103	SACS	T	
TE-104-AN-42	5/11/92	104	SACS	T	
TE-104-AN-42	5/18/92	103	SACS	T	
TE-104-AN-42	5/25/92	102	SACS	T	
TE-104-AN-42	6/1/92	104	SACS	T	
TE-104-AN-42	6/8/92	104	SACS	T	
TE-104-AN-42	6/15/92	106	SACS	T	
TE-104-AN-42	6/22/92	106	SACS	T	
TE-104-AN-42	6/29/92	106	SACS	T	
TE-104-AN-42	7/6/92	106	SACS	T	
TE-104-AN-42	7/13/92	107	SACS	T	
TE-104-AN-42	7/20/92	107	SACS	T	
TE-104-AN-42	7/27/92	107	SACS	T	
TE-104-AN-42	8/3/92	107	SACS	T	
TE-104-AN-42	8/10/92	108	SACS	T	
TE-104-AN-42	8/17/92	108	SACS	T	
TE-104-AN-42	8/24/92	109	SACS	T	
TE-104-AN-42	8/31/92	109	SACS	T	
TE-104-AN-42	9/7/92	109	SACS	T	
TE-104-AN-42	9/14/92	109	SACS	T	
TE-104-AN-42	9/21/92	108	SACS	T	
TE-104-AN-42	9/28/92	110	SACS	T	
TE-104-AN-42	10/5/92	110	SACS	T	
TE-104-AN-42	10/12/92	110	SACS	T	
TE-104-AN-42	10/19/92	110	SACS	T	
TE-104-AN-42	10/26/92	110	SACS	T	
TE-104-AN-42	11/2/92	111	SACS	T	
TE-104-AN-42	11/9/92	111	SACS	T	
TE-104-AN-42	11/16/92	110	SACS	T	
TE-104-AN-42	11/23/92	111	SACS	T	
TE-104-AN-42	11/30/92	111	SACS	T	
TE-104-AN-42	12/7/92	111	SACS	T	
TE-104-AN-42	12/28/92	111	SACS	T	
TE-104-AN-42	1/5/93	111	SACS	T	
TE-104-AN-42	1/11/93	111	SACS	T	
TE-104-AN-42	1/18/93	110	SACS	T	
TE-104-AN-42	1/25/93	110	SACS	T	
TE-104-AN-42	2/1/93	109	SACS	T	
TE-104-AN-42	2/9/93	109	SACS	T	
TE-104-AN-42	2/16/93	109	SACS	T	
TE-104-AN-42	2/22/93	110	SACS	T	
TE-104-AN-42	3/1/93	110	SACS	T	
TE-104-AN-42	3/8/93	108	SACS	T	
TE-104-AN-42	3/14/93	111	SACS	T	
TE-104-AN-42	3/22/93	108	SACS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-42	3/29/93	107	SACS	T	
TE-104-AN-42	4/5/93	109	SACS	T	
TE-104-AN-42	4/12/93	108	SACS	T	
TE-104-AN-42	4/20/93	108	SACS	T	
TE-104-AN-42	4/28/93	109	SACS	T	
TE-104-AN-42	5/3/93	109	SACS	T	
TE-104-AN-42	5/10/93	108.4	SACS	T	
TE-104-AN-42	5/17/93	107.8	SACS	T	
TE-104-AN-42	5/24/93	109	SACS	T	
TE-104-AN-42	5/31/93	109	SACS	T	
TE-104-AN-42	6/7/93	109	SACS	T	
TE-104-AN-42	6/15/93	107.7	SACS	T	
TE-104-AN-42	6/23/93	110	SACS	T	
TE-104-AN-42	6/28/93	110	SACS	T	
TE-104-AN-42	7/6/93	110.2	SACS	T	
TE-104-AN-42	7/13/93	110	SACS	T	
TE-104-AN-42	7/19/93	110	SACS	T	
TE-104-AN-42	7/26/93	111	SACS	T	
TE-104-AN-42	8/2/93	111	SACS	T	
TE-104-AN-42	8/11/93	111	SACS	T	
TE-104-AN-42	8/18/93	111	SACS	T	
TE-104-AN-42	8/23/93	111	SACS	T	
TE-104-AN-42	8/29/93	112	SACS	T	
TE-104-AN-42	9/13/93	109	SACS	T	
TE-104-AN-42	9/23/93	109	SACS	T	
TE-104-AN-42	9/27/93	110	SACS	T	
TE-104-AN-42	10/19/93	109	SACS	T	
TE-104-AN-42	10/25/93	110	SACS	T	
TE-104-AN-42	11/1/93	110	SACS	T	
TE-104-AN-42	11/8/93	110	SACS	T	
TE-104-AN-42	11/15/93	110	SACS	T	
TE-104-AN-42	11/28/93	109	SACS	T	
TE-104-AN-42	11/29/93	109	SACS	T	
TE-104-AN-42	12/13/93	109	SACS	T	
TE-104-AN-42	12/20/93	110	SACS	T	
TE-104-AN-42	12/27/93	108	SACS	T	
TE-104-AN-42	1/5/94	109	SACS	T	
TE-104-AN-42	1/10/94	109	SACS	T	
TE-104-AN-42	1/17/94	108	SACS	T	
TE-104-AN-42	1/24/94	108	SACS	T	
TE-104-AN-42	2/7/94	108	SACS	T	
TE-104-AN-42	2/14/94	108	SACS	T	
TE-104-AN-42	2/21/94	109	SACS	T	
TE-104-AN-42	2/28/94	107	SACS	T	
TE-104-AN-42	3/7/94	107	SACS	T	
TE-104-AN-42	3/15/94	108	SACS	T	
TE-104-AN-42	3/23/94	107	SACS	T	
TE-104-AN-42	3/30/94	106	SACS	T	
TE-104-AN-42	4/6/94	107	SACS	T	
TE-104-AN-42	4/13/94	107	SACS	T	
TE-104-AN-42	5/5/94	105	SACS	T	
TE-104-AN-42	5/18/94	106	SACS	G	
TE-104-AN-42	5/25/94	106	SACS	G	
TE-104-AN-42	6/1/94	106	SACS	G	
TE-104-AN-42	6/8/94	105	SACS	G	
TE-104-AN-42	6/15/94	108	SACS	G	
TE-104-AN-42	6/27/94	106	SACS	G	
TE-104-AN-42	7/6/94	106	SACS	G	
TE-104-AN-42	7/12/94	106	SACS	G	
TE-104-AN-42	7/20/94	107	SACS	G	
TE-104-AN-42	7/27/94	107	SACS	G	
TE-104-AN-42	8/3/94	109	SACS	G	
TE-104-AN-42	8/10/94	107	SACS	G	
TE-104-AN-42	8/17/94	109	SACS	G	
TE-104-AN-42	8/27/94	112.46	SACS	G	
TE-104-AN-42	9/2/94	112.82	SACS	G	
TE-104-AN-42	9/7/94	113	SACS	G	
TE-104-AN-42	9/17/94	113	SACS	G	
TE-104-AN-42	9/22/94	113.72	SACS	G	
TE-104-AN-42	9/28/94	113.72	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-42	10/8/94	113.72	SACS	G	
TE-104-AN-42	10/8/94	113.54	SACS	G	
TE-104-AN-42	10/19/94	113.72	SACS	G	
TE-104-AN-42	10/24/94	113.72	SACS	G	
TE-104-AN-42	11/2/94	111.38	SACS	G	
TE-104-AN-42	11/12/94	111.56	SACS	G	
TE-104-AN-42	11/14/94	111.38	SACS	G	
TE-104-AN-42	11/25/94	111.38	SACS	G	
TE-104-AN-42	11/29/94	111.38	SACS	G	
TE-104-AN-42	12/8/94	111.02	SACS	G	
TE-104-AN-42	12/15/94	111.2	SACS	G	
TE-104-AN-42	12/23/94	110.84	SACS	G	
TE-104-AN-42	12/28/94	110.66	SACS	G	
TE-104-AN-42	1/3/95	110.48	SACS	G	
TE-104-AN-42	1/14/95	110.3	SACS	G	
TE-104-AN-42	1/15/95	110.3	SACS	G	
TE-104-AN-42	1/28/95	109.76	SACS	G	
TE-104-AN-42	1/31/95	109.76	SACS	G	
TE-104-AN-42	2/5/95	109.4	SACS	G	
TE-104-AN-42	2/18/95	109.4	SACS	G	
TE-104-AN-42	2/23/95	109.94	SACS	G	
TE-104-AN-42	2/28/95	109.58	SACS	G	
TE-104-AN-42	3/11/95	109.58	SACS	G	
TE-104-AN-42	3/13/95	109.58	SACS	G	
TE-104-AN-42	3/22/95	109.58	SACS	G	
TE-104-AN-42	3/27/95	108.88	SACS	G	
TE-104-AN-42	4/8/95	108.88	SACS	G	
TE-104-AN-42	4/15/95	108.88	SACS	G	
TE-104-AN-42	4/21/95	108.04	SACS	G	
TE-104-AN-42	4/25/95	108.88	SACS	G	
TE-104-AN-42	5/8/95	108.88	SACS	G	
TE-104-AN-42	5/7/95	108.88	SACS	G	
TE-104-AN-42	5/20/95	108.88	SACS	G	
TE-104-AN-42	5/24/95	108.88	SACS	G	
TE-104-AN-42	6/2/95	108.88	SACS	G	
TE-104-AN-42	6/10/95	108.14	SACS	G	
TE-104-AN-42	6/17/95	108.32	SACS	G	
TE-104-AN-42	6/22/95	108.88	SACS	T	
TE-104-AN-43	7/18/83	98	CASS	T	
TE-104-AN-43	7/23/83	98	CASS	T	
TE-104-AN-43	7/28/83	98	CASS	T	
TE-104-AN-43	8/8/83	98	CASS	T	
TE-104-AN-43	8/13/83	98	CASS	T	
TE-104-AN-43	8/20/83	98	CASS	T	
TE-104-AN-43	8/27/83	98	CASS	T	
TE-104-AN-43	8/30/83	104	CASS	T	
TE-104-AN-43	9/17/83	98	CASS	T	
TE-104-AN-43	9/20/83	101	CASS	T	
TE-104-AN-43	10/1/83	98	CASS	T	
TE-104-AN-43	10/8/83	98	CASS	T	
TE-104-AN-43	10/12/83	98	CASS	T	
TE-104-AN-43	4/13/84	98	CASS	T	
TE-104-AN-43	4/19/84	105	CASS	T	
TE-104-AN-43	4/25/84	91	CASS	T	
TE-104-AN-43	5/1/84	102	CASS	T	
TE-104-AN-43	5/7/84	93	CASS	T	
TE-104-AN-43	5/14/84	92	CASS	T	
TE-104-AN-43	5/26/84	91	CASS	T	
TE-104-AN-43	5/27/84	86	CASS	T	
TE-104-AN-43	6/4/84	93	CASS	T	
TE-104-AN-43	6/13/84	90	CASS	T	
TE-104-AN-43	6/23/84	89	CASS	T	
TE-104-AN-43	6/29/84	84	CASS	T	
TE-104-AN-43	7/3/84	84	CASS	T	
TE-104-AN-43	7/14/84	83	CASS	T	
TE-104-AN-43	7/21/84	83	CASS	T	
TE-104-AN-43	7/28/84	84	CASS	T	
TE-104-AN-43	8/3/84	83	CASS	T	
TE-104-AN-43	8/14/84	299	CASS	S	Data point did not agree with local trend

Date obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-43	8/15/84	393	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/19/84	243	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-43	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/15/84	83	CASS	T	
TE-104-AN-43	9/21/84	91	CASS	T	
TE-104-AN-43	9/29/84	94	CASS	T	
TE-104-AN-43	9/30/84	110	CASS	T	
TE-104-AN-43	10/11/84	94	CASS	T	
TE-104-AN-43	10/18/84	130	CASS	T	
TE-104-AN-43	10/24/84	136	CASS	T	
TE-104-AN-43	11/2/84	130	CASS	T	
TE-104-AN-43	11/10/84	138	CASS	T	
TE-104-AN-43	11/12/84	141	CASS	T	
TE-104-AN-43	11/24/84	134	CASS	T	
TE-104-AN-43	11/25/84	128	CASS	T	
TE-104-AN-43	11/27/84	82	CASS	S	Data point did not agree with local trend
TE-104-AN-43	11/28/84	82	CASS	S	Data point did not agree with local trend
TE-104-AN-43	12/2/84	123	CASS	T	
TE-104-AN-43	12/10/84	125	CASS	T	
TE-104-AN-43	12/16/84	121	CASS	T	
TE-104-AN-43	12/28/84	124	CASS	T	
TE-104-AN-43	1/5/85	117	CASS	T	
TE-104-AN-43	1/7/85	117	CASS	T	
TE-104-AN-43	1/19/85	117	CASS	T	
TE-104-AN-43	1/21/85	121	CASS	T	
TE-104-AN-43	1/29/85	116	CASS	T	
TE-104-AN-43	2/9/85	115	CASS	T	
TE-104-AN-43	2/15/85	117	CASS	T	
TE-104-AN-43	2/21/85	118	CASS	T	
TE-104-AN-43	2/28/85	118	CASS	T	
TE-104-AN-43	3/5/85	121	CASS	T	
TE-104-AN-43	3/10/85	113	CASS	T	
TE-104-AN-43	3/23/85	118	CASS	T	
TE-104-AN-43	3/28/85	114	CASS	T	
TE-104-AN-43	4/1/85	110	CASS	T	
TE-104-AN-43	4/13/85	108	CASS	T	
TE-104-AN-43	4/18/85	111	CASS	T	
TE-104-AN-43	4/24/85	110	CASS	T	
TE-104-AN-43	5/4/85	109	CASS	T	
TE-104-AN-43	5/11/85	108	CASS	T	
TE-104-AN-43	5/18/85	108	CASS	T	
TE-104-AN-43	5/22/85	108	CASS	T	
TE-104-AN-43	9/1/85	108	CASS	T	
TE-104-AN-43	11/1/85	106	CASS	T	
TE-104-AN-43	12/1/85	105	CASS	T	
TE-104-AN-43	1/4/86	105	CASS	T	
TE-104-AN-43	1/10/86	116	CASS	T	
TE-104-AN-43	1/18/86	112	CASS	T	
TE-104-AN-43	1/23/86	114	CASS	T	
TE-104-AN-43	1/30/86	115	CASS	T	
TE-104-AN-43	2/3/86	112	CASS	T	
TE-104-AN-43	2/15/86	105	CASS	T	
TE-104-AN-43	2/22/86	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-43	2/23/88	109	CASS	T	
TE-104-AN-43	3/5/88	115	CASS	T	
TE-104-AN-43	3/9/88	118	CASS	T	
TE-104-AN-43	3/20/88	107	CASS	T	
TE-104-AN-43	3/27/88	110	CASS	T	
TE-104-AN-43	4/5/88	102	CASS	T	
TE-104-AN-43	4/12/88	102	CASS	T	
TE-104-AN-43	4/19/88	102	CASS	T	
TE-104-AN-43	4/20/88	102	CASS	T	
TE-104-AN-43	5/3/88	106	CASS	T	
TE-104-AN-43	5/6/88	109	CASS	T	
TE-104-AN-43	5/17/88	101	CASS	T	
TE-104-AN-43	5/22/88	101	CASS	T	
TE-104-AN-43	5/27/88	101	CASS	T	
TE-104-AN-43	3/28/88	105	CASS	T	
TE-104-AN-43	3/31/88	105	CASS	T	
TE-104-AN-43	12/3/88	96	CASS	T	
TE-104-AN-43	12/10/88	96	CASS	T	
TE-104-AN-43	12/17/88	103	CASS	T	
TE-104-AN-43	12/22/88	103	CASS	T	
TE-104-AN-43	11/4/89	106	CASS	T	
TE-104-AN-43	11/11/89	106	CASS	T	
TE-104-AN-43	11/18/89	106	CASS	T	
TE-104-AN-43	11/25/89	106	CASS	T	
TE-104-AN-43	11/30/89	106	CASS	T	
TE-104-AN-43	12/9/89	106	CASS	T	
TE-104-AN-43	12/18/89	106	CASS	T	
TE-104-AN-43	12/21/89	106	CASS	T	
TE-104-AN-43	12/25/89	105	CASS	T	
TE-104-AN-43	1/2/90	103	CASS	T	
TE-104-AN-43	1/13/90	102	CASS	T	
TE-104-AN-43	1/16/90	104	CASS	T	
TE-104-AN-43	1/27/90	104	CASS	T	
TE-104-AN-43	2/3/90	104	CASS	T	
TE-104-AN-43	2/10/90	104	CASS	T	
TE-104-AN-43	2/17/90	104	CASS	T	
TE-104-AN-43	2/21/90	104	CASS	T	
TE-104-AN-43	2/28/90	104	CASS	T	
TE-104-AN-43	3/10/90	103	CASS	T	
TE-104-AN-43	3/17/90	103	CASS	T	
TE-104-AN-43	3/24/90	103	CASS	T	
TE-104-AN-43	3/31/90	103	CASS	T	
TE-104-AN-43	4/7/90	103	CASS	T	
TE-104-AN-43	4/14/90	103	CASS	T	
TE-104-AN-43	4/21/90	103	CASS	T	
TE-104-AN-43	4/28/90	103	CASS	T	
TE-104-AN-43	5/5/90	103	CASS	T	
TE-104-AN-43	5/11/90	104	CASS	T	
TE-104-AN-43	5/19/90	104	CASS	T	
TE-104-AN-43	5/22/90	104	CASS	T	
TE-104-AN-43	6/2/90	104	CASS	T	
TE-104-AN-43	6/9/90	105	CASS	T	
TE-104-AN-43	6/10/90	103	CASS	T	
TE-104-AN-43	6/23/90	104	CASS	T	
TE-104-AN-43	6/29/90	105	CASS	T	
TE-104-AN-43	7/5/90	106	CASS	T	
TE-104-AN-43	7/13/90	113	CASS	T	
TE-104-AN-43	7/21/90	106	CASS	T	
TE-104-AN-43	7/28/90	106	CASS	T	
TE-104-AN-43	8/4/90	106	CASS	T	
TE-104-AN-43	8/11/90	107	CASS	T	
TE-104-AN-43	8/18/90	107	CASS	T	
TE-104-AN-43	8/25/90	107	CASS	T	
TE-104-AN-43	8/31/90	106	CASS	T	
TE-104-AN-43	9/2/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/4/90	106	CASS	T	
TE-104-AN-43	9/10/90	111	CASS	T	
TE-104-AN-43	9/16/90	76	CASS	S	Data point did not agree with local trend
TE-104-AN-43	9/22/90	106	CASS	T	
TE-104-AN-43	9/28/90	107	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-43	10/6/90	108	CASS	T	
TE-104-AN-43	10/13/90	109	CASS	T	
TE-104-AN-43	10/20/90	109	CASS	T	
TE-104-AN-43	10/25/90	109	CASS	T	
TE-104-AN-43	11/3/90	108	CASS	T	
TE-104-AN-43	11/10/90	108	CASS	T	
TE-104-AN-43	11/17/90	108	CASS	T	
TE-104-AN-43	11/21/90	109	CASS	T	
TE-104-AN-43	11/28/90	109	CASS	T	
TE-104-AN-43	12/8/90	109	CASS	T	
TE-104-AN-43	12/15/90	109	CASS	T	
TE-104-AN-43	12/20/90	109	CASS	T	
TE-104-AN-43	12/25/90	109	CASS	T	
TE-104-AN-43	1/5/91	108	CASS	T	
TE-104-AN-43	1/12/91	108	CASS	T	
TE-104-AN-43	1/19/91	108	CASS	T	
TE-104-AN-43	1/22/91	108	CASS	T	
TE-104-AN-43	2/2/91	107	CASS	T	
TE-104-AN-43	2/9/91	107	CASS	T	
TE-104-AN-43	2/16/91	107	CASS	T	
TE-104-AN-43	2/19/91	107	CASS	T	
TE-104-AN-43	3/2/91	108	CASS	T	
TE-104-AN-43	3/3/91	107	CASS	T	
TE-104-AN-43	3/16/91	108	CASS	T	
TE-104-AN-43	3/23/91	108	CASS	T	
TE-104-AN-43	3/30/91	108	CASS	T	
TE-104-AN-43	4/8/91	108	CASS	T	
TE-104-AN-43	4/13/91	108	CASS	T	
TE-104-AN-43	4/20/91	108	CASS	T	
TE-104-AN-43	4/27/91	108	CASS	T	
TE-104-AN-43	5/4/91	107	CASS	T	
TE-104-AN-43	5/11/91	107	CASS	T	
TE-104-AN-43	5/18/91	107	CASS	T	
TE-104-AN-43	5/24/91	108	CASS	T	
TE-104-AN-43	5/29/91	108	CASS	T	
TE-104-AN-43	6/7/91	107	CASS	T	
TE-104-AN-43	6/13/91	107	CASS	T	
TE-104-AN-43	6/22/91	108	CASS	T	
TE-104-AN-43	6/29/91	108	CASS	T	
TE-104-AN-43	7/1/91	104	SACS	T	
TE-104-AN-43	7/8/91	104	SACS	T	
TE-104-AN-43	7/15/91	105	SACS	T	
TE-104-AN-43	7/22/91	103	SACS	T	
TE-104-AN-43	7/28/91	105	SACS	T	
TE-104-AN-43	8/31/93	110	SACS	T	
TE-104-AN-43	8/25/94	114.28	SACS	G	
TE-104-AN-43	8/30/94	114.44	SACS	G	
TE-104-AN-43	9/7/94	114.44	SACS	G	
TE-104-AN-43	9/18/94	114.8	SACS	G	
TE-104-AN-43	9/23/94	115.34	SACS	G	
TE-104-AN-43	9/27/94	114.98	SACS	G	
TE-104-AN-43	10/8/94	115.34	SACS	G	
TE-104-AN-43	10/15/94	114.8	SACS	G	
TE-104-AN-43	10/19/94	115.16	SACS	G	
TE-104-AN-43	10/24/94	114.98	SACS	G	
TE-104-AN-43	10/31/94	112.1	SACS	G	
TE-104-AN-43	11/9/94	112.1	SACS	G	
TE-104-AN-43	11/19/94	111.92	SACS	G	
TE-104-AN-43	11/20/94	112.1	SACS	G	
TE-104-AN-43	11/30/94	111.74	SACS	G	
TE-104-AN-43	12/9/94	111.38	SACS	G	
TE-104-AN-43	12/17/94	111.02	SACS	G	
TE-104-AN-43	12/23/94	111.38	SACS	G	
TE-104-AN-43	12/28/94	111.02	SACS	G	
TE-104-AN-43	1/5/95	110.84	SACS	G	
TE-104-AN-43	1/14/95	110.48	SACS	G	
TE-104-AN-43	1/19/95	110.48	SACS	G	
TE-104-AN-43	1/25/95	110.12	SACS	G	
TE-104-AN-43	1/31/95	110.12	SACS	G	
TE-104-AN-43	2/8/95	109.58	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-43	2/18/95	109.58	SACS	G	
TE-104-AN-43	2/24/95	109.58	SACS	G	
TE-104-AN-43	2/27/95	109.22	SACS	G	
TE-104-AN-43	3/5/95	108.86	SACS	G	
TE-104-AN-43	3/12/95	109.4	SACS	G	
TE-104-AN-43	3/24/95	108.68	SACS	G	
TE-104-AN-43	3/27/95	108.14	SACS	G	
TE-104-AN-43	4/8/95	107.96	SACS	G	
TE-104-AN-43	4/15/95	107.96	SACS	G	
TE-104-AN-43	4/21/95	108.32	SACS	G	
TE-104-AN-43	4/27/95	108.14	SACS	G	
TE-104-AN-43	5/8/95	107.96	SACS	G	
TE-104-AN-43	5/9/95	107.96	SACS	G	
TE-104-AN-43	5/16/95	107.96	SACS	G	
TE-104-AN-43	5/22/95	107.78	SACS	G	
TE-104-AN-43	5/31/95	107.42	SACS	G	
TE-104-AN-43	6/10/95	107.42	SACS	G	
TE-104-AN-43	6/17/95	107.6	SACS	G	
TE-104-AN-43	6/21/95	107.6	SACS	T	
TE-104-AN-44	7/16/83	98	CASS	T	
TE-104-AN-44	7/23/83	98	CASS	T	
TE-104-AN-44	7/28/83	98	CASS	T	
TE-104-AN-44	8/6/83	98	CASS	T	
TE-104-AN-44	8/13/83	98	CASS	T	
TE-104-AN-44	8/20/83	98	CASS	T	
TE-104-AN-44	8/27/83	98	CASS	T	
TE-104-AN-44	8/30/83	104	CASS	T	
TE-104-AN-44	9/17/83	98	CASS	T	
TE-104-AN-44	9/20/83	101	CASS	T	
TE-104-AN-44	10/1/83	98	CASS	T	
TE-104-AN-44	10/8/83	98	CASS	T	
TE-104-AN-44	10/12/83	98	CASS	T	
TE-104-AN-44	4/13/84	98	CASS	T	
TE-104-AN-44	4/19/84	105	CASS	T	
TE-104-AN-44	4/25/84	91	CASS	T	
TE-104-AN-44	5/1/84	102	CASS	T	
TE-104-AN-44	5/7/84	93	CASS	T	
TE-104-AN-44	5/14/84	92	CASS	T	
TE-104-AN-44	5/26/84	91	CASS	T	
TE-104-AN-44	6/2/84	85	CASS	T	
TE-104-AN-44	6/4/84	93	CASS	T	
TE-104-AN-44	6/13/84	90	CASS	T	
TE-104-AN-44	6/23/84	89	CASS	T	
TE-104-AN-44	6/28/84	84	CASS	T	
TE-104-AN-44	7/3/84	84	CASS	T	
TE-104-AN-44	7/14/84	83	CASS	T	
TE-104-AN-44	7/21/84	83	CASS	T	
TE-104-AN-44	7/28/84	84	CASS	T	
TE-104-AN-44	8/3/84	83	CASS	T	
TE-104-AN-44	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-104-AN-44	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-44	9/3/84	117	CASS	S	Data point did not agree with local trend
TE-104-AN-44	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-44	9/5/84	280	CASS	S	Data point did not agree with local trend
TE-104-AN-44	9/6/84	29	CASS	S	Data point did not agree with local trend

Date obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-44	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-44	9/15/84	83	CASS	T	
TE-104-AN-44	9/21/84	91	CASS	T	
TE-104-AN-44	9/29/84	94	CASS	T	
TE-104-AN-44	9/30/84	110	CASS	T	
TE-104-AN-44	10/7/84	94	CASS	T	
TE-104-AN-44	10/18/84	133	CASS	T	
TE-104-AN-44	10/24/84	136	CASS	T	
TE-104-AN-44	11/2/84	131	CASS	T	
TE-104-AN-44	11/10/84	139	CASS	T	
TE-104-AN-44	11/12/84	142	CASS	T	
TE-104-AN-44	11/24/84	135	CASS	T	
TE-104-AN-44	11/25/84	129	CASS	T	
TE-104-AN-44	11/27/84	83	CASS	S	Data point did not agree with local trend
TE-104-AN-44	11/28/84	83	CASS	S	Data point did not agree with local trend
TE-104-AN-44	12/2/84	123	CASS	T	
TE-104-AN-44	12/10/84	125	CASS	T	
TE-104-AN-44	12/16/84	121	CASS	T	
TE-104-AN-44	12/28/84	124	CASS	T	
TE-104-AN-44	1/5/85	117	CASS	T	
TE-104-AN-44	1/7/85	117	CASS	T	
TE-104-AN-44	1/19/85	117	CASS	T	
TE-104-AN-44	1/21/85	121	CASS	T	
TE-104-AN-44	1/29/85	118	CASS	T	
TE-104-AN-44	2/9/85	115	CASS	T	
TE-104-AN-44	2/15/85	117	CASS	T	
TE-104-AN-44	2/21/85	118	CASS	T	
TE-104-AN-44	2/28/85	118	CASS	T	
TE-104-AN-44	3/5/85	121	CASS	T	
TE-104-AN-44	3/10/85	113	CASS	T	
TE-104-AN-44	3/23/85	118	CASS	T	
TE-104-AN-44	3/28/85	114	CASS	T	
TE-104-AN-44	4/1/85	110	CASS	T	
TE-104-AN-44	4/13/85	108	CASS	T	
TE-104-AN-44	4/18/85	111	CASS	T	
TE-104-AN-44	4/24/85	110	CASS	T	
TE-104-AN-44	5/4/85	109	CASS	T	
TE-104-AN-44	5/5/85	109	CASS	T	
TE-104-AN-44	5/18/85	108	CASS	T	
TE-104-AN-44	5/22/85	108	CASS	T	
TE-104-AN-44	9/1/85	108	CASS	T	
TE-104-AN-44	11/1/85	108	CASS	T	
TE-104-AN-44	12/1/85	105	CASS	T	
TE-104-AN-44	1/4/86	105	CASS	T	
TE-104-AN-44	1/10/86	116	CASS	T	
TE-104-AN-44	1/18/86	112	CASS	T	
TE-104-AN-44	1/23/86	114	CASS	T	
TE-104-AN-44	1/30/86	115	CASS	T	
TE-104-AN-44	2/3/86	112	CASS	T	
TE-104-AN-44	2/15/86	105	CASS	T	
TE-104-AN-44	2/22/86	108	CASS	T	
TE-104-AN-44	2/23/86	109	CASS	T	
TE-104-AN-44	3/5/86	115	CASS	T	
TE-104-AN-44	3/9/86	117	CASS	T	
TE-104-AN-44	3/20/86	107	CASS	T	
TE-104-AN-44	3/27/86	110	CASS	T	
TE-104-AN-44	4/5/86	102	CASS	T	
TE-104-AN-44	4/12/86	102	CASS	T	
TE-104-AN-44	4/19/86	102	CASS	T	
TE-104-AN-44	4/20/86	102	CASS	T	
TE-104-AN-44	5/3/86	106	CASS	T	
TE-104-AN-44	5/8/86	109	CASS	T	
TE-104-AN-44	5/18/86	101	CASS	T	
TE-104-AN-44	5/22/86	101	CASS	T	
TE-104-AN-44	5/27/86	100	CASS	T	
TE-104-AN-44	3/28/88	105	CASS	T	
TE-104-AN-44	3/31/88	105	CASS	T	
TE-104-AN-44	12/3/88	96	CASS	T	
TE-104-AN-44	12/10/88	96	CASS	T	
TE-104-AN-44	12/17/88	103	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-44	12/22/88	103	CASS	T	
TE-104-AN-44	11/3/89	106	CASS	T	
TE-104-AN-44	11/11/89	106	CASS	T	
TE-104-AN-44	11/18/89	106	CASS	T	
TE-104-AN-44	11/25/89	106	CASS	T	
TE-104-AN-44	11/30/89	106	CASS	T	
TE-104-AN-44	12/8/89	106	CASS	T	
TE-104-AN-44	12/15/89	106	CASS	T	
TE-104-AN-44	12/21/89	106	CASS	T	
TE-104-AN-44	12/25/89	105	CASS	T	
TE-104-AN-44	1/2/90	103	CASS	T	
TE-104-AN-44	1/13/90	101	CASS	T	
TE-104-AN-44	1/16/90	104	CASS	T	
TE-104-AN-44	1/27/90	104	CASS	T	
TE-104-AN-44	2/1/90	104	CASS	T	
TE-104-AN-44	2/10/90	104	CASS	T	
TE-104-AN-44	2/18/90	104	CASS	T	
TE-104-AN-44	2/18/90	104	CASS	T	
TE-104-AN-44	3/3/90	103	CASS	T	
TE-104-AN-44	3/10/90	103	CASS	T	
TE-104-AN-44	3/17/90	103	CASS	T	
TE-104-AN-44	3/24/90	103	CASS	T	
TE-104-AN-44	3/31/90	103	CASS	T	
TE-104-AN-44	4/7/90	103	CASS	T	
TE-104-AN-44	4/14/90	103	CASS	T	
TE-104-AN-44	4/21/90	103	CASS	T	
TE-104-AN-44	4/28/90	103	CASS	T	
TE-104-AN-44	5/5/90	103	CASS	T	
TE-104-AN-44	5/12/90	103	CASS	T	
TE-104-AN-44	5/19/90	103	CASS	T	
TE-104-AN-44	5/22/90	104	CASS	T	
TE-104-AN-44	6/2/90	104	CASS	T	
TE-104-AN-44	6/8/90	104	CASS	T	
TE-104-AN-44	6/9/90	73	CASS	S	Data point did not agree with local trend
TE-104-AN-44	6/10/90	103	CASS	T	
TE-104-AN-44	6/23/90	104	CASS	T	
TE-104-AN-44	6/29/90	104	CASS	T	
TE-104-AN-44	7/5/90	105	CASS	T	
TE-104-AN-44	7/13/90	113	CASS	T	
TE-104-AN-44	7/21/90	105	CASS	T	
TE-104-AN-44	7/28/90	106	CASS	T	
TE-104-AN-44	8/4/90	106	CASS	T	
TE-104-AN-44	8/11/90	106	CASS	T	
TE-104-AN-44	8/18/90	107	CASS	T	
TE-104-AN-44	8/25/90	107	CASS	T	
TE-104-AN-44	9/1/90	107	CASS	T	
TE-104-AN-44	9/3/90	107	CASS	T	
TE-104-AN-44	9/4/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-44	9/10/90	110	CASS	T	
TE-104-AN-44	9/14/90	76	CASS	S	Data point did not agree with local trend
TE-104-AN-44	9/22/90	106	CASS	T	
TE-104-AN-44	9/24/90	107	CASS	T	
TE-104-AN-44	10/6/90	108	CASS	T	
TE-104-AN-44	10/13/90	108	CASS	T	
TE-104-AN-44	10/20/90	109	CASS	T	
TE-104-AN-44	10/25/90	109	CASS	T	
TE-104-AN-44	11/3/90	108	CASS	T	
TE-104-AN-44	11/8/90	108	CASS	T	
TE-104-AN-44	11/17/90	108	CASS	T	
TE-104-AN-44	11/24/90	108	CASS	T	
TE-104-AN-44	12/1/90	108	CASS	T	
TE-104-AN-44	12/6/90	108	CASS	T	
TE-104-AN-44	12/15/90	108	CASS	T	
TE-104-AN-44	12/22/90	108	CASS	T	
TE-104-AN-44	12/29/90	108	CASS	T	
TE-104-AN-44	1/4/91	108	CASS	T	
TE-104-AN-44	1/12/91	107	CASS	T	
TE-104-AN-44	1/19/91	107	CASS	T	
TE-104-AN-44	1/26/91	107	CASS	T	
TE-104-AN-44	2/2/91	107	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-44	2/8/91	107	CASS	T	
TE-104-AN-44	2/18/91	108	CASS	T	
TE-104-AN-44	2/23/91	108	CASS	T	
TE-104-AN-44	3/2/91	108	CASS	T	
TE-104-AN-44	3/3/91	108	CASS	T	
TE-104-AN-44	3/16/91	108	CASS	T	
TE-104-AN-44	3/23/91	108	CASS	T	
TE-104-AN-44	3/30/91	106	CASS	T	
TE-104-AN-44	4/8/91	108	CASS	T	
TE-104-AN-44	4/11/91	106	CASS	T	
TE-104-AN-44	4/20/91	108	CASS	T	
TE-104-AN-44	4/27/91	108	CASS	T	
TE-104-AN-44	5/4/91	108	CASS	T	
TE-104-AN-44	5/8/91	74	CASS	S	Data point did not agree with local trend
TE-104-AN-44	5/11/91	108	CASS	T	
TE-104-AN-44	5/18/91	108	CASS	T	
TE-104-AN-44	5/22/91	108	CASS	T	
TE-104-AN-44	5/29/91	108	CASS	T	
TE-104-AN-44	8/7/91	107	CASS	T	
TE-104-AN-44	8/11/91	107	CASS	T	
TE-104-AN-44	8/22/91	107	CASS	T	
TE-104-AN-44	8/29/91	108	CASS	T	
TE-104-AN-44	9/1/93	110	SACS	T	
TE-104-AN-44	8/27/94	107.78	SACS	G	
TE-104-AN-44	9/1/94	108.14	SACS	G	
TE-104-AN-44	9/4/94	108.32	SACS	G	
TE-104-AN-44	9/17/94	108.32	SACS	G	
TE-104-AN-44	9/21/94	108.5	SACS	G	
TE-104-AN-44	10/1/94	108.88	SACS	G	
TE-104-AN-44	10/8/94	108.88	SACS	G	
TE-104-AN-44	10/15/94	108.88	SACS	G	
TE-104-AN-44	10/22/94	108.88	SACS	G	
TE-104-AN-44	10/29/94	109.22	SACS	G	
TE-104-AN-44	11/2/94	109.4	SACS	G	
TE-104-AN-44	11/12/94	109.58	SACS	G	
TE-104-AN-44	11/19/94	109.58	SACS	G	
TE-104-AN-44	11/20/94	109.4	SACS	G	
TE-104-AN-44	12/2/94	109.04	SACS	G	
TE-104-AN-44	12/10/94	108.88	SACS	G	
TE-104-AN-44	12/12/94	108.88	SACS	G	
TE-104-AN-44	12/21/94	108.88	SACS	G	
TE-104-AN-44	12/28/94	108.5	SACS	G	
TE-104-AN-44	1/8/95	108.14	SACS	G	
TE-104-AN-44	1/10/95	108.14	SACS	G	
TE-104-AN-44	1/15/95	107.78	SACS	G	
TE-104-AN-44	1/27/95	107.42	SACS	G	
TE-104-AN-44	2/1/95	107.42	SACS	G	
TE-104-AN-44	2/6/95	107.24	SACS	G	
TE-104-AN-44	2/17/95	107.06	SACS	G	
TE-104-AN-44	2/24/95	106.88	SACS	G	
TE-104-AN-44	2/27/95	106.7	SACS	G	
TE-104-AN-44	3/11/95	106.52	SACS	G	
TE-104-AN-44	3/17/95	106.52	SACS	G	
TE-104-AN-44	3/24/95	106.34	SACS	G	
TE-104-AN-44	4/1/95	105.82	SACS	G	
TE-104-AN-44	4/8/95	105.82	SACS	G	
TE-104-AN-44	4/15/95	105.82	SACS	G	
TE-104-AN-44	4/17/95	105.82	SACS	G	
TE-104-AN-44	4/27/95	105.28	SACS	G	
TE-104-AN-44	5/8/95	105.28	SACS	G	
TE-104-AN-44	5/13/95	105.44	SACS	G	
TE-104-AN-44	5/19/95	105.44	SACS	G	
TE-104-AN-44	5/27/95	105.26	SACS	G	
TE-104-AN-44	6/2/95	105.44	SACS	G	
TE-104-AN-44	6/9/95	105.08	SACS	G	
TE-104-AN-44	6/17/95	104.9	SACS	G	
TE-104-AN-44	6/22/95	105.82	SACS	T	
TE-104-AN-45	7/16/83	98	CASS	T	
TE-104-AN-45	7/23/83	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-45	7/30/83	98	CASS	T	
TE-104-AN-45	8/6/83	98	CASS	T	
TE-104-AN-45	8/13/83	98	CASS	T	
TE-104-AN-45	8/20/83	98	CASS	T	
TE-104-AN-45	8/27/83	98	CASS	T	
TE-104-AN-45	8/30/83	104	CASS	T	
TE-104-AN-45	9/17/83	98	CASS	T	
TE-104-AN-45	9/20/83	101	CASS	T	
TE-104-AN-45	10/1/83	98	CASS	T	
TE-104-AN-45	10/8/83	98	CASS	T	
TE-104-AN-45	10/12/83	98	CASS	T	
TE-104-AN-45	4/13/84	95	CASS	T	
TE-104-AN-45	4/19/84	104	CASS	T	
TE-104-AN-45	4/25/84	91	CASS	T	
TE-104-AN-45	5/1/84	102	CASS	T	
TE-104-AN-45	5/7/84	93	CASS	T	
TE-104-AN-45	5/14/84	92	CASS	T	
TE-104-AN-45	5/28/84	91	CASS	T	
TE-104-AN-45	6/2/84	85	CASS	T	
TE-104-AN-45	6/4/84	93	CASS	T	
TE-104-AN-45	6/13/84	90	CASS	T	
TE-104-AN-45	6/23/84	89	CASS	T	
TE-104-AN-45	6/30/84	84	CASS	T	
TE-104-AN-45	7/3/84	84	CASS	T	
TE-104-AN-45	7/14/84	83	CASS	T	
TE-104-AN-45	7/21/84	83	CASS	T	
TE-104-AN-45	7/28/84	84	CASS	T	
TE-104-AN-45	8/3/84	83	CASS	T	
TE-104-AN-45	8/14/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/28/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-45	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/12/84	84	CASS	T	
TE-104-AN-45	9/21/84	91	CASS	T	
TE-104-AN-45	9/29/84	94	CASS	T	
TE-104-AN-45	9/30/84	110	CASS	T	
TE-104-AN-45	10/7/84	94	CASS	T	
TE-104-AN-45	10/19/84	135	CASS	T	
TE-104-AN-45	10/24/84	136	CASS	T	
TE-104-AN-45	11/2/84	132	CASS	T	
TE-104-AN-45	11/10/84	140	CASS	T	
TE-104-AN-45	11/12/84	143	CASS	T	
TE-104-AN-45	11/24/84	136	CASS	T	
TE-104-AN-45	11/25/84	130	CASS	T	
TE-104-AN-45	11/27/84	86	CASS	S	Data point did not agree with local trend
TE-104-AN-45	11/28/84	86	CASS	S	Data point did not agree with local trend
TE-104-AN-45	12/2/84	124	CASS	T	
TE-104-AN-45	12/10/84	126	CASS	T	
TE-104-AN-45	12/18/84	121	CASS	T	
TE-104-AN-45	12/28/84	124	CASS	T	
TE-104-AN-45	1/5/85	117	CASS	T	
TE-104-AN-45	1/7/85	117	CASS	T	
TE-104-AN-45	1/19/85	117	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-45	1/21/85	121	CASS	T	
TE-104-AN-45	1/29/85	116	CASS	T	
TE-104-AN-45	2/8/85	115	CASS	T	
TE-104-AN-45	2/15/85	117	CASS	T	
TE-104-AN-45	2/21/85	116	CASS	T	
TE-104-AN-45	2/28/85	116	CASS	T	
TE-104-AN-45	3/5/85	121	CASS	T	
TE-104-AN-45	3/10/85	113	CASS	T	
TE-104-AN-45	3/23/85	116	CASS	T	
TE-104-AN-45	3/28/85	114	CASS	T	
TE-104-AN-45	4/1/85	110	CASS	T	
TE-104-AN-45	4/13/85	106	CASS	T	
TE-104-AN-45	4/18/85	111	CASS	T	
TE-104-AN-45	4/28/85	110	CASS	T	
TE-104-AN-45	5/4/85	109	CASS	T	
TE-104-AN-45	5/5/85	109	CASS	T	
TE-104-AN-45	5/18/85	106	CASS	T	
TE-104-AN-45	5/23/85	106	CASS	T	
TE-104-AN-45	6/1/85	106	CASS	T	
TE-104-AN-45	11/1/85	106	CASS	T	
TE-104-AN-45	12/1/85	105	CASS	T	
TE-104-AN-45	1/4/86	105	CASS	T	
TE-104-AN-45	1/10/86	116	CASS	T	
TE-104-AN-45	1/18/86	112	CASS	T	
TE-104-AN-45	1/23/86	114	CASS	T	
TE-104-AN-45	1/30/86	115	CASS	T	
TE-104-AN-45	2/3/86	112	CASS	T	
TE-104-AN-45	2/15/86	105	CASS	T	
TE-104-AN-45	2/22/86	106	CASS	T	
TE-104-AN-45	2/23/86	109	CASS	T	
TE-104-AN-45	3/5/86	115	CASS	T	
TE-104-AN-45	3/9/86	117	CASS	T	
TE-104-AN-45	3/20/86	107	CASS	T	
TE-104-AN-45	3/27/86	110	CASS	T	
TE-104-AN-45	4/5/86	102	CASS	T	
TE-104-AN-45	4/12/86	102	CASS	T	
TE-104-AN-45	4/19/86	102	CASS	T	
TE-104-AN-45	4/20/86	102	CASS	T	
TE-104-AN-45	5/3/86	106	CASS	T	
TE-104-AN-45	5/9/86	109	CASS	T	
TE-104-AN-45	5/17/86	101	CASS	T	
TE-104-AN-45	5/24/86	101	CASS	T	
TE-104-AN-45	5/27/86	101	CASS	T	
TE-104-AN-45	3/28/88	105	CASS	T	
TE-104-AN-45	3/31/88	105	CASS	T	
TE-104-AN-45	12/3/88	96	CASS	T	
TE-104-AN-45	12/10/88	96	CASS	T	
TE-104-AN-45	12/17/88	103	CASS	T	
TE-104-AN-45	12/22/88	103	CASS	T	
TE-104-AN-45	11/3/89	106	CASS	T	
TE-104-AN-45	11/11/89	106	CASS	T	
TE-104-AN-45	11/18/89	106	CASS	T	
TE-104-AN-45	11/25/89	106	CASS	T	
TE-104-AN-45	11/30/89	106	CASS	T	
TE-104-AN-45	12/7/89	106	CASS	T	
TE-104-AN-45	12/15/89	106	CASS	T	
TE-104-AN-45	12/21/89	106	CASS	T	
TE-104-AN-45	12/25/89	105	CASS	T	
TE-104-AN-45	1/2/90	103	CASS	T	
TE-104-AN-45	1/13/90	101	CASS	T	
TE-104-AN-45	1/16/90	104	CASS	T	
TE-104-AN-45	1/27/90	104	CASS	T	
TE-104-AN-45	2/1/90	104	CASS	T	
TE-104-AN-45	2/10/90	104	CASS	T	
TE-104-AN-45	2/16/90	104	CASS	T	
TE-104-AN-45	2/18/90	104	CASS	T	
TE-104-AN-45	3/3/90	103	CASS	T	
TE-104-AN-45	3/10/90	103	CASS	T	
TE-104-AN-45	3/17/90	103	CASS	T	
TE-104-AN-45	3/24/90	103	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-45	3/31/90	103	CASS	T	
TE-104-AN-45	4/7/90	103	CASS	T	
TE-104-AN-45	4/14/90	103	CASS	T	
TE-104-AN-45	4/21/90	103	CASS	T	
TE-104-AN-45	4/28/90	103	CASS	T	
TE-104-AN-45	5/5/90	103	CASS	T	
TE-104-AN-45	5/12/90	103	CASS	T	
TE-104-AN-45	5/19/90	103	CASS	T	
TE-104-AN-45	5/22/90	104	CASS	T	
TE-104-AN-45	6/2/90	104	CASS	T	
TE-104-AN-45	6/9/90	104	CASS	T	
TE-104-AN-45	6/10/90	103	CASS	T	
TE-104-AN-45	6/22/90	73	CASS	S	Data point did not agree with local trend
TE-104-AN-45	6/23/90	104	CASS	T	
TE-104-AN-45	6/29/90	104	CASS	T	
TE-104-AN-45	7/4/90	73	CASS	S	Data point did not agree with local trend
TE-104-AN-45	7/7/90	105	CASS	T	
TE-104-AN-45	7/13/90	113	CASS	T	
TE-104-AN-45	7/21/90	105	CASS	T	
TE-104-AN-45	7/28/90	108	CASS	T	
TE-104-AN-45	8/4/90	106	CASS	T	
TE-104-AN-45	8/11/90	106	CASS	T	
TE-104-AN-45	8/18/90	107	CASS	T	
TE-104-AN-45	8/25/90	107	CASS	T	
TE-104-AN-45	9/1/90	107	CASS	T	
TE-104-AN-45	9/3/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/4/90	107	CASS	T	
TE-104-AN-45	9/10/90	110	CASS	T	
TE-104-AN-45	9/15/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-45	9/22/90	106	CASS	T	
TE-104-AN-45	9/24/90	107	CASS	T	
TE-104-AN-45	10/5/90	78	CASS	S	Data point did not agree with local trend
TE-104-AN-45	10/6/90	108	CASS	T	
TE-104-AN-45	10/13/90	109	CASS	T	
TE-104-AN-45	10/20/90	109	CASS	T	
TE-104-AN-45	10/25/90	109	CASS	T	
TE-104-AN-45	11/3/90	108	CASS	T	
TE-104-AN-45	11/10/90	108	CASS	T	
TE-104-AN-45	11/17/90	108	CASS	T	
TE-104-AN-45	11/24/90	108	CASS	T	
TE-104-AN-45	12/1/90	108	CASS	T	
TE-104-AN-45	12/8/90	108	CASS	T	
TE-104-AN-45	12/15/90	108	CASS	T	
TE-104-AN-45	12/19/90	78	CASS	S	Data point did not agree with local trend
TE-104-AN-45	12/22/90	108	CASS	T	
TE-104-AN-45	12/29/90	108	CASS	T	
TE-104-AN-45	1/4/91	108	CASS	T	
TE-104-AN-45	1/12/91	107	CASS	T	
TE-104-AN-45	1/19/91	107	CASS	T	
TE-104-AN-45	1/26/91	107	CASS	T	
TE-104-AN-45	2/2/91	107	CASS	T	
TE-104-AN-45	2/9/91	107	CASS	T	
TE-104-AN-45	2/12/91	107	CASS	T	
TE-104-AN-45	2/23/91	108	CASS	T	
TE-104-AN-45	3/2/91	108	CASS	T	
TE-104-AN-45	3/3/91	108	CASS	T	
TE-104-AN-45	3/16/91	106	CASS	T	
TE-104-AN-45	3/23/91	108	CASS	T	
TE-104-AN-45	3/30/91	106	CASS	T	
TE-104-AN-45	4/6/91	108	CASS	T	
TE-104-AN-45	4/11/91	108	CASS	T	
TE-104-AN-45	4/20/91	106	CASS	T	
TE-104-AN-45	4/27/91	108	CASS	T	
TE-104-AN-45	5/4/91	106	CASS	T	
TE-104-AN-45	5/11/91	106	CASS	T	
TE-104-AN-45	5/18/91	106	CASS	T	
TE-104-AN-45	5/22/91	108	CASS	T	
TE-104-AN-45	5/29/91	108	CASS	T	
TE-104-AN-45	6/7/91	107	CASS	T	
TE-104-AN-45	6/9/91	74	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-45	8/11/91	107	CASS	T	
TE-104-AN-45	8/22/91	107	CASS	T	
TE-104-AN-45	8/29/91	108	CASS	T	
TE-104-AN-45	9/1/93	110	SACS	T	
TE-104-AN-45	8/27/94	108.14	SACS	G	
TE-104-AN-45	9/1/94	108.5	SACS	G	
TE-104-AN-45	9/10/94	109.68	SACS	G	
TE-104-AN-45	9/17/94	109.68	SACS	G	
TE-104-AN-45	9/21/94	109.04	SACS	G	
TE-104-AN-45	10/1/94	108.96	SACS	G	
TE-104-AN-45	10/7/94	109.04	SACS	G	
TE-104-AN-45	10/11/94	109.22	SACS	G	
TE-104-AN-45	10/22/94	109.04	SACS	G	
TE-104-AN-45	10/28/94	109.4	SACS	G	
TE-104-AN-45	11/2/94	109.4	SACS	G	
TE-104-AN-45	11/12/94	109.78	SACS	G	
TE-104-AN-45	11/17/94	109.58	SACS	G	
TE-104-AN-45	11/20/94	109.50	SACS	G	
TE-104-AN-45	11/30/94	109.4	SACS	G	
TE-104-AN-45	12/10/94	108.88	SACS	G	
TE-104-AN-45	12/11/94	109.04	SACS	G	
TE-104-AN-45	12/24/94	108.88	SACS	G	
TE-104-AN-45	12/27/94	108.88	SACS	G	
TE-104-AN-45	1/1/95	108.32	SACS	G	
TE-104-AN-45	1/10/95	108.14	SACS	G	
TE-104-AN-45	1/15/95	107.96	SACS	G	
TE-104-AN-45	1/27/95	107.8	SACS	G	
TE-104-AN-45	2/1/95	107.42	SACS	G	
TE-104-AN-45	2/8/95	107.24	SACS	G	
TE-104-AN-45	2/18/95	107.06	SACS	G	
TE-104-AN-45	2/24/95	107.06	SACS	G	
TE-104-AN-45	2/27/95	107.06	SACS	G	
TE-104-AN-45	3/11/95	106.52	SACS	G	
TE-104-AN-45	3/18/95	106.52	SACS	G	
TE-104-AN-45	3/23/95	106.34	SACS	G	
TE-104-AN-45	4/1/95	105.8	SACS	G	
TE-104-AN-45	4/8/95	105.8	SACS	G	
TE-104-AN-45	4/15/95	105.8	SACS	G	
TE-104-AN-45	4/17/95	105.8	SACS	G	
TE-104-AN-45	4/29/95	105.28	SACS	G	
TE-104-AN-45	5/8/95	105.44	SACS	G	
TE-104-AN-45	5/13/95	105.44	SACS	G	
TE-104-AN-45	5/19/95	105.44	SACS	G	
TE-104-AN-45	5/27/95	105.28	SACS	G	
TE-104-AN-45	6/2/95	105.44	SACS	G	
TE-104-AN-45	6/9/95	105.08	SACS	G	
TE-104-AN-45	6/17/95	104.9	SACS	G	
TE-104-AN-45	6/22/95	105.62	SACS	T	
TE-104-AN-46	7/18/83	97	CASS	T	
TE-104-AN-46	7/23/83	97	CASS	T	
TE-104-AN-46	7/30/83	97	CASS	T	
TE-104-AN-46	8/6/83	97	CASS	T	
TE-104-AN-46	8/13/83	97	CASS	T	
TE-104-AN-46	8/20/83	97	CASS	T	
TE-104-AN-46	8/27/83	97	CASS	T	
TE-104-AN-46	8/30/83	103	CASS	T	
TE-104-AN-46	9/17/83	97	CASS	T	
TE-104-AN-46	9/20/83	100	CASS	T	
TE-104-AN-46	10/1/83	97	CASS	T	
TE-104-AN-46	10/8/83	97	CASS	T	
TE-104-AN-46	10/12/83	97	CASS	T	
TE-104-AN-46	4/13/84	95	CASS	T	
TE-104-AN-46	4/19/84	104	CASS	T	
TE-104-AN-46	4/25/84	91	CASS	T	
TE-104-AN-46	5/1/84	102	CASS	T	
TE-104-AN-46	5/7/84	92	CASS	T	
TE-104-AN-46	5/14/84	92	CASS	T	
TE-104-AN-46	5/28/84	91	CASS	T	
TE-104-AN-46	6/2/84	85	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-46	6/4/84	93	CASS	T	
TE-104-AN-46	6/13/84	90	CASS	T	
TE-104-AN-46	6/23/84	89	CASS	T	
TE-104-AN-46	6/29/84	84	CASS	T	
TE-104-AN-46	7/3/84	84	CASS	T	
TE-104-AN-46	7/14/84	83	CASS	T	
TE-104-AN-46	7/21/84	83	CASS	T	
TE-104-AN-46	7/28/84	84	CASS	T	
TE-104-AN-46	8/3/84	83	CASS	T	
TE-104-AN-46	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/18/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/21/84	210	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-46	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-46	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-46	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-46	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-46	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-46	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-46	9/15/84	83	CASS	T	
TE-104-AN-46	9/21/84	91	CASS	T	
TE-104-AN-46	9/28/84	94	CASS	T	
TE-104-AN-46	9/30/84	108	CASS	S	Data point did not agree with local trend
TE-104-AN-46	10/2/84	99	CASS	T	
TE-104-AN-46	10/11/84	94	CASS	T	
TE-104-AN-46	10/20/84	134	CASS	T	
TE-104-AN-46	10/24/84	139	CASS	T	
TE-104-AN-46	11/2/84	133	CASS	T	
TE-104-AN-46	11/10/84	140	CASS	T	
TE-104-AN-46	11/12/84	144	CASS	T	
TE-104-AN-46	11/24/84	136	CASS	T	
TE-104-AN-46	11/25/84	130	CASS	T	
TE-104-AN-46	11/27/84	92	CASS	S	Data point did not agree with local trend
TE-104-AN-46	11/28/84	92	CASS	S	Data point did not agree with local trend
TE-104-AN-46	12/2/84	123	CASS	T	
TE-104-AN-46	12/10/84	124	CASS	T	
TE-104-AN-46	12/22/84	117	CASS	T	
TE-104-AN-46	12/28/84	121	CASS	T	
TE-104-AN-46	1/5/85	115	CASS	T	
TE-104-AN-46	1/8/85	115	CASS	T	
TE-104-AN-46	1/19/85	115	CASS	T	
TE-104-AN-46	1/22/85	117	CASS	T	
TE-104-AN-46	1/27/85	115	CASS	T	
TE-104-AN-46	2/9/85	113	CASS	T	
TE-104-AN-46	2/15/85	114	CASS	T	
TE-104-AN-46	2/18/85	115	CASS	T	
TE-104-AN-46	2/26/85	115	CASS	T	
TE-104-AN-46	3/6/85	116	CASS	T	
TE-104-AN-46	3/10/85	111	CASS	T	
TE-104-AN-46	3/23/85	114	CASS	T	
TE-104-AN-46	3/28/85	113	CASS	T	
TE-104-AN-46	4/8/85	107	CASS	T	
TE-104-AN-46	4/9/85	107	CASS	T	
TE-104-AN-46	4/16/85	111	CASS	T	
TE-104-AN-46	4/26/85	110	CASS	T	
TE-104-AN-46	5/4/85	109	CASS	T	
TE-104-AN-46	5/5/85	109	CASS	T	
TE-104-AN-46	5/18/85	108	CASS	T	
TE-104-AN-46	5/23/85	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-48	9/1/85	108	CASS	T	
TE-104-AN-48	11/1/85	108	CASS	T	
TE-104-AN-48	12/1/85	105	CASS	T	
TE-104-AN-48	1/4/86	105	CASS	T	
TE-104-AN-48	1/10/86	118	CASS	T	
TE-104-AN-48	1/18/86	112	CASS	T	
TE-104-AN-48	1/23/86	114	CASS	T	
TE-104-AN-48	1/30/86	115	CASS	T	
TE-104-AN-48	2/3/86	112	CASS	T	
TE-104-AN-48	2/15/86	105	CASS	T	
TE-104-AN-48	2/22/86	108	CASS	T	
TE-104-AN-48	2/23/86	109	CASS	T	
TE-104-AN-48	3/5/86	115	CASS	T	
TE-104-AN-48	3/8/86	117	CASS	T	
TE-104-AN-48	3/20/86	107	CASS	T	
TE-104-AN-48	3/27/86	110	CASS	T	
TE-104-AN-48	4/5/86	102	CASS	T	
TE-104-AN-48	4/12/86	102	CASS	T	
TE-104-AN-48	4/19/86	102	CASS	T	
TE-104-AN-48	4/20/86	102	CASS	T	
TE-104-AN-48	5/3/86	106	CASS	T	
TE-104-AN-48	5/8/86	109	CASS	T	
TE-104-AN-48	5/17/86	101	CASS	T	
TE-104-AN-48	5/24/86	101	CASS	T	
TE-104-AN-48	5/27/86	101	CASS	T	
TE-104-AN-48	3/28/88	105	CASS	T	
TE-104-AN-48	3/31/88	105	CASS	T	
TE-104-AN-48	12/3/88	98	CASS	T	
TE-104-AN-48	12/10/88	98	CASS	T	
TE-104-AN-48	12/17/88	103	CASS	T	
TE-104-AN-48	12/22/88	103	CASS	T	
TE-104-AN-48	11/3/89	106	CASS	T	
TE-104-AN-48	11/10/89	106	CASS	T	
TE-104-AN-48	11/11/89	78	CASS	S	Data point did not agree with local trend
TE-104-AN-48	11/18/89	78	CASS	S	Data point did not agree with local trend
TE-104-AN-48	11/18/89	106	CASS	T	
TE-104-AN-48	11/25/89	106	CASS	T	
TE-104-AN-48	11/30/89	106	CASS	T	
TE-104-AN-48	12/7/89	106	CASS	T	
TE-104-AN-48	12/13/89	78	CASS	S	Data point did not agree with local trend
TE-104-AN-48	12/15/89	106	CASS	T	
TE-104-AN-48	12/21/89	106	CASS	T	
TE-104-AN-48	12/25/89	105	CASS	T	
TE-104-AN-48	1/1/90	103	SACS	T	
TE-104-AN-48	1/8/90	103	SACS	T	
TE-104-AN-48	1/18/90	104	CASS	T	
TE-104-AN-48	1/27/90	104	CASS	T	
TE-104-AN-48	2/1/90	104	CASS	T	
TE-104-AN-48	2/10/90	104	CASS	T	
TE-104-AN-48	2/16/90	104	CASS	T	
TE-104-AN-48	2/18/90	104	CASS	T	
TE-104-AN-48	3/3/90	103	CASS	T	
TE-104-AN-48	3/10/90	103	CASS	T	
TE-104-AN-48	3/17/90	103	CASS	T	
TE-104-AN-48	3/24/90	103	CASS	T	
TE-104-AN-48	3/31/90	103	CASS	T	
TE-104-AN-48	4/7/90	103	CASS	T	
TE-104-AN-48	4/14/90	103	CASS	T	
TE-104-AN-48	4/21/90	103	CASS	T	
TE-104-AN-48	4/28/90	103	CASS	T	
TE-104-AN-48	5/5/90	103	CASS	T	
TE-104-AN-48	5/12/90	103	CASS	T	
TE-104-AN-48	5/19/90	103	CASS	T	
TE-104-AN-48	5/22/90	104	CASS	T	
TE-104-AN-48	6/2/90	104	CASS	T	
TE-104-AN-48	6/9/90	104	CASS	T	
TE-104-AN-48	6/10/90	103	CASS	T	
TE-104-AN-48	6/23/90	104	CASS	T	
TE-104-AN-48	6/29/90	104	CASS	T	
TE-104-AN-48	7/7/90	105	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-46	7/13/90	113	CASS	T	
TE-104-AN-46	7/21/90	105	CASS	T	
TE-104-AN-46	7/28/90	106	CASS	T	
TE-104-AN-46	8/4/90	106	CASS	T	
TE-104-AN-46	8/11/90	106	CASS	T	
TE-104-AN-46	8/18/90	107	CASS	T	
TE-104-AN-46	8/25/90	107	CASS	T	
TE-104-AN-46	8/30/90	73	CASS	S	Data point did not agree with local trend
TE-104-AN-46	9/1/90	107	CASS	T	
TE-104-AN-46	9/4/90	107	CASS	T	
TE-104-AN-46	9/10/90	110	CASS	T	
TE-104-AN-46	9/22/90	106	CASS	T	
TE-104-AN-46	9/24/90	107	CASS	T	
TE-104-AN-46	10/1/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-46	10/6/90	108	CASS	T	
TE-104-AN-46	10/13/90	108	CASS	T	
TE-104-AN-46	10/20/90	109	CASS	T	
TE-104-AN-46	10/25/90	109	CASS	T	
TE-104-AN-46	11/3/90	108	CASS	T	
TE-104-AN-46	11/10/90	108	CASS	T	
TE-104-AN-46	11/17/90	108	CASS	T	
TE-104-AN-46	11/24/90	108	CASS	T	
TE-104-AN-46	11/27/90	78	CASS	S	Data point did not agree with local trend
TE-104-AN-46	12/1/90	108	CASS	T	
TE-104-AN-46	12/8/90	108	CASS	T	
TE-104-AN-46	12/15/90	108	CASS	T	
TE-104-AN-46	12/22/90	108	CASS	T	
TE-104-AN-46	12/29/90	108	CASS	T	
TE-104-AN-46	1/4/91	108	CASS	T	
TE-104-AN-46	1/12/91	107	CASS	T	
TE-104-AN-46	1/19/91	107	CASS	T	
TE-104-AN-46	1/26/91	107	CASS	T	
TE-104-AN-46	2/2/91	107	CASS	T	
TE-104-AN-46	2/9/91	107	CASS	T	
TE-104-AN-46	2/12/91	107	CASS	T	
TE-104-AN-46	2/23/91	108	CASS	T	
TE-104-AN-46	3/2/91	106	CASS	T	
TE-104-AN-46	3/9/91	106	CASS	T	
TE-104-AN-46	3/16/91	106	CASS	T	
TE-104-AN-46	3/23/91	106	CASS	T	
TE-104-AN-46	3/30/91	106	CASS	T	
TE-104-AN-46	4/6/91	106	CASS	T	
TE-104-AN-46	4/11/91	106	CASS	T	
TE-104-AN-46	4/20/91	106	CASS	T	
TE-104-AN-46	4/27/91	106	CASS	T	
TE-104-AN-46	5/4/91	106	CASS	T	
TE-104-AN-46	5/11/91	106	CASS	T	
TE-104-AN-46	5/18/91	106	CASS	T	
TE-104-AN-46	5/22/91	108	CASS	T	
TE-104-AN-46	5/29/91	108	CASS	T	
TE-104-AN-46	6/7/91	107	CASS	T	
TE-104-AN-46	6/11/91	72	CASS	S	Data point did not agree with local trend
TE-104-AN-46	6/15/91	106	CASS	T	
TE-104-AN-46	6/22/91	107	CASS	T	
TE-104-AN-46	6/29/91	108	CASS	T	
TE-104-AN-46	7/1/91	103	SACS	T	
TE-104-AN-46	7/8/91	103	SACS	T	
TE-104-AN-46	7/15/91	104	SACS	T	
TE-104-AN-46	7/22/91	102	SACS	T	
TE-104-AN-46	7/29/91	104	SACS	T	
TE-104-AN-46	8/5/91	103	SACS	T	
TE-104-AN-46	8/12/91	106	SACS	T	
TE-104-AN-46	8/19/91	104	SACS	T	
TE-104-AN-46	8/26/91	106	SACS	T	
TE-104-AN-46	9/2/91	104	SACS	T	
TE-104-AN-46	9/9/91	108	SACS	T	
TE-104-AN-46	9/16/91	105	SACS	T	
TE-104-AN-46	9/23/91	108	SACS	T	
TE-104-AN-46	9/30/91	106	SACS	T	
TE-104-AN-46	10/7/91	107	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-46	10/14/91	107	SACS	T	
TE-104-AN-46	10/21/91	107	SACS	T	
TE-104-AN-46	10/28/91	109	SACS	T	
TE-104-AN-46	11/7/91	106	SACS	T	
TE-104-AN-46	11/11/91	107	SACS	T	
TE-104-AN-46	11/18/91	108	SACS	T	
TE-104-AN-46	11/25/91	108	SACS	T	
TE-104-AN-46	12/2/91	105	SACS	T	
TE-104-AN-46	12/9/91	108	SACS	T	
TE-104-AN-46	12/17/91	108	SACS	T	
TE-104-AN-46	12/23/91	105	SACS	T	
TE-104-AN-46	12/30/91	105	SACS	T	
TE-104-AN-46	1/6/92	105	SACS	T	
TE-104-AN-46	1/13/92	105	SACS	T	
TE-104-AN-46	1/27/92	105	SACS	T	
TE-104-AN-46	2/24/92	105	SACS	T	
TE-104-AN-46	3/2/92	104	SACS	T	
TE-104-AN-46	3/9/92	104	SACS	T	
TE-104-AN-46	3/16/92	104	SACS	T	
TE-104-AN-46	3/23/92	104	SACS	T	
TE-104-AN-46	3/30/92	104	SACS	T	
TE-104-AN-46	4/6/92	105	SACS	T	
TE-104-AN-46	4/13/92	105	SACS	T	
TE-104-AN-46	4/20/92	104	SACS	T	
TE-104-AN-46	4/27/92	104	SACS	T	
TE-104-AN-46	5/4/92	103	SACS	T	
TE-104-AN-46	5/11/92	104	SACS	T	
TE-104-AN-46	5/18/92	103	SACS	T	
TE-104-AN-46	5/25/92	102	SACS	T	
TE-104-AN-46	6/1/92	104	SACS	T	
TE-104-AN-46	6/8/92	105	SACS	T	
TE-104-AN-46	6/15/92	105	SACS	T	
TE-104-AN-46	6/22/92	106	SACS	T	
TE-104-AN-46	6/29/92	106	SACS	T	
TE-104-AN-46	7/6/92	106	SACS	T	
TE-104-AN-46	7/13/92	107	SACS	T	
TE-104-AN-46	7/20/92	108	SACS	T	
TE-104-AN-46	7/27/92	108	SACS	T	
TE-104-AN-46	8/3/92	107	SACS	T	
TE-104-AN-46	8/10/92	107	SACS	T	
TE-104-AN-46	8/17/92	107	SACS	T	
TE-104-AN-46	8/24/92	108	SACS	T	
TE-104-AN-46	8/31/92	108	SACS	T	
TE-104-AN-46	9/7/92	108	SACS	T	
TE-104-AN-46	9/14/92	108	SACS	T	
TE-104-AN-46	9/21/92	108	SACS	T	
TE-104-AN-46	9/28/92	109	SACS	T	
TE-104-AN-46	10/5/92	109	SACS	T	
TE-104-AN-46	10/12/92	109	SACS	T	
TE-104-AN-46	10/19/92	109	SACS	T	
TE-104-AN-46	10/26/92	109	SACS	T	
TE-104-AN-46	11/2/92	109	SACS	T	
TE-104-AN-46	11/9/92	109	SACS	T	
TE-104-AN-46	11/16/92	109	SACS	T	
TE-104-AN-46	11/23/92	109	SACS	T	
TE-104-AN-46	11/30/92	110	SACS	T	
TE-104-AN-46	12/7/92	110	SACS	T	
TE-104-AN-46	12/28/92	109	SACS	T	
TE-104-AN-46	1/5/93	109	SACS	T	
TE-104-AN-46	1/11/93	109	SACS	T	
TE-104-AN-46	1/18/93	108	SACS	T	
TE-104-AN-46	1/25/93	108	SACS	T	
TE-104-AN-46	2/1/93	108	SACS	T	
TE-104-AN-46	2/9/93	108	SACS	T	
TE-104-AN-46	2/16/93	107	SACS	T	
TE-104-AN-46	2/22/93	108	SACS	T	
TE-104-AN-46	3/1/93	109	SACS	T	
TE-104-AN-46	3/8/93	107	SACS	T	
TE-104-AN-46	3/14/93	110	SACS	T	
TE-104-AN-46	3/22/93	106	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-46	3/29/93	105	SACS	T	
TE-104-AN-46	4/6/93	106	SACS	T	
TE-104-AN-46	4/12/93	106	SACS	T	
TE-104-AN-46	4/20/93	106	SACS	T	
TE-104-AN-46	4/28/93	106	SACS	T	
TE-104-AN-46	5/3/93	106	SACS	T	
TE-104-AN-46	5/10/93	104.8	SACS	T	
TE-104-AN-46	5/17/93	104.4	SACS	T	
TE-104-AN-46	5/24/93	105	SACS	T	
TE-104-AN-46	5/31/93	106	SACS	T	
TE-104-AN-46	6/7/93	106	SACS	T	
TE-104-AN-46	6/15/93	104.3	SACS	T	
TE-104-AN-46	6/23/93	107	SACS	T	
TE-104-AN-46	6/28/93	107	SACS	T	
TE-104-AN-46	7/6/93	106.5	SACS	T	
TE-104-AN-46	7/13/93	107	SACS	T	
TE-104-AN-46	7/19/93	107	SACS	T	
TE-104-AN-46	7/26/93	107	SACS	T	
TE-104-AN-46	8/2/93	107	SACS	T	
TE-104-AN-46	8/9/93	108	SACS	T	
TE-104-AN-46	8/16/93	107	SACS	T	
TE-104-AN-46	8/23/93	107	SACS	T	
TE-104-AN-46	9/1/93	110	SACS	T	
TE-104-AN-46	9/13/93	110	SACS	T	
TE-104-AN-46	9/21/93	110	SACS	T	
TE-104-AN-46	9/27/93	110	SACS	T	
TE-104-AN-46	10/19/93	109	SACS	T	
TE-104-AN-46	10/25/93	110	SACS	T	
TE-104-AN-46	11/1/93	110	SACS	T	
TE-104-AN-46	11/8/93	110	SACS	T	
TE-104-AN-46	11/15/93	110	SACS	T	
TE-104-AN-46	11/28/93	109	SACS	T	
TE-104-AN-46	11/29/93	109	SACS	T	
TE-104-AN-46	12/13/93	109	SACS	T	
TE-104-AN-46	12/20/93	110	SACS	T	
TE-104-AN-46	12/27/93	108	SACS	T	
TE-104-AN-46	1/5/94	109	SACS	T	
TE-104-AN-46	1/10/94	109	SACS	T	
TE-104-AN-46	1/17/94	108	SACS	T	
TE-104-AN-46	1/24/94	108	SACS	T	
TE-104-AN-46	2/7/94	108	SACS	T	
TE-104-AN-46	2/14/94	108	SACS	T	
TE-104-AN-46	2/21/94	109	SACS	T	
TE-104-AN-46	2/28/94	107	SACS	T	
TE-104-AN-46	3/7/94	107	SACS	T	
TE-104-AN-46	3/15/94	106	SACS	T	
TE-104-AN-46	3/23/94	107	SACS	T	
TE-104-AN-46	3/30/94	106	SACS	T	
TE-104-AN-46	4/6/94	107	SACS	T	
TE-104-AN-46	4/13/94	107	SACS	T	
TE-104-AN-46	5/5/94	105	SACS	T	
TE-104-AN-46	5/18/94	106	SACS	G	
TE-104-AN-46	5/25/94	105	SACS	G	
TE-104-AN-46	6/1/94	105	SACS	G	
TE-104-AN-46	6/8/94	105	SACS	G	
TE-104-AN-46	6/15/94	108	SACS	G	
TE-104-AN-46	6/27/94	106	SACS	G	
TE-104-AN-46	7/6/94	106	SACS	G	
TE-104-AN-46	7/12/94	106	SACS	G	
TE-104-AN-46	7/20/94	106	SACS	G	
TE-104-AN-46	7/27/94	107	SACS	G	
TE-104-AN-46	8/3/94	109	SACS	G	
TE-104-AN-46	8/10/94	107	SACS	G	
TE-104-AN-46	8/17/94	100	SACS	G	
TE-104-AN-46	8/27/94	108.88	SACS	G	
TE-104-AN-46	9/3/94	108.88	SACS	G	
TE-104-AN-46	9/7/94	109.4	SACS	G	
TE-104-AN-46	9/12/94	109.22	SACS	G	
TE-104-AN-46	9/22/94	109.4	SACS	G	
TE-104-AN-46	10/1/94	109.4	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-46	10/8/94	109.58	SACS	G	
TE-104-AN-46	10/15/94	109.58	SACS	G	
TE-104-AN-46	10/21/94	109.58	SACS	G	
TE-104-AN-46	10/28/94	109.4	SACS	G	
TE-104-AN-46	11/2/94	109.4	SACS	G	
TE-104-AN-46	11/8/94	109.58	SACS	G	
TE-104-AN-46	11/14/94	109.76	SACS	G	
TE-104-AN-46	11/20/94	109.4	SACS	G	
TE-104-AN-46	12/3/94	109.22	SACS	G	
TE-104-AN-46	12/9/94	109.04	SACS	G	
TE-104-AN-46	12/17/94	108.86	SACS	G	
TE-104-AN-46	12/23/94	108.88	SACS	G	
TE-104-AN-46	12/28/94	108.86	SACS	G	
TE-104-AN-46	1/1/95	106.32	SACS	G	
TE-104-AN-46	1/10/95	108.14	SACS	G	
TE-104-AN-46	1/15/95	107.96	SACS	G	
TE-104-AN-46	1/24/95	107.6	SACS	G	
TE-104-AN-46	1/31/95	107.8	SACS	G	
TE-104-AN-46	2/8/95	107.24	SACS	G	
TE-104-AN-46	2/17/95	106.88	SACS	G	
TE-104-AN-46	2/24/95	107.06	SACS	G	
TE-104-AN-46	2/27/95	106.7	SACS	G	
TE-104-AN-46	3/11/95	106.16	SACS	G	
TE-104-AN-46	3/18/95	106.16	SACS	G	
TE-104-AN-46	3/24/95	106.16	SACS	G	
TE-104-AN-46	4/1/95	105.8	SACS	G	
TE-104-AN-46	4/8/95	105.8	SACS	G	
TE-104-AN-46	4/14/95	105.8	SACS	G	
TE-104-AN-46	4/17/95	105.62	SACS	G	
TE-104-AN-46	4/29/95	105.08	SACS	G	
TE-104-AN-46	5/2/95	105.26	SACS	G	
TE-104-AN-46	5/13/95	105.26	SACS	G	
TE-104-AN-46	5/19/95	105.26	SACS	G	
TE-104-AN-46	5/27/95	105.08	SACS	G	
TE-104-AN-46	6/2/95	105.44	SACS	G	
TE-104-AN-46	6/8/95	104.9	SACS	G	
TE-104-AN-46	6/17/95	104.9	SACS	G	
TE-104-AN-46	6/21/95	104.9	SACS	T	
TE-104-AN-47	7/18/83	98	CASS	T	
TE-104-AN-47	7/21/83	98	CASS	T	
TE-104-AN-47	7/28/83	98	CASS	T	
TE-104-AN-47	8/8/83	95	CASS	T	
TE-104-AN-47	8/13/83	98	CASS	T	
TE-104-AN-47	8/20/83	96	CASS	T	
TE-104-AN-47	8/27/83	96	CASS	T	
TE-104-AN-47	8/30/83	102	CASS	T	
TE-104-AN-47	9/17/83	96	CASS	T	
TE-104-AN-47	9/20/83	99	CASS	T	
TE-104-AN-47	10/1/83	96	CASS	T	
TE-104-AN-47	10/8/83	96	CASS	T	
TE-104-AN-47	10/12/83	96	CASS	T	
TE-104-AN-47	4/13/84	95	CASS	T	
TE-104-AN-47	4/19/84	104	CASS	T	
TE-104-AN-47	4/25/84	91	CASS	T	
TE-104-AN-47	5/1/84	102	CASS	T	
TE-104-AN-47	5/7/84	92	CASS	T	
TE-104-AN-47	5/14/84	91	CASS	T	
TE-104-AN-47	5/28/84	90	CASS	T	
TE-104-AN-47	6/2/84	85	CASS	T	
TE-104-AN-47	6/4/84	92	CASS	T	
TE-104-AN-47	6/13/84	90	CASS	T	
TE-104-AN-47	6/23/84	89	CASS	T	
TE-104-AN-47	6/29/84	84	CASS	T	
TE-104-AN-47	7/7/84	83	CASS	T	
TE-104-AN-47	7/14/84	83	CASS	T	
TE-104-AN-47	7/21/84	83	CASS	T	
TE-104-AN-47	7/28/84	84	CASS	T	
TE-104-AN-47	8/2/84	83	CASS	T	
TE-104-AN-47	8/3/84	83	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-47	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/19/84	243	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-47	8/31/84	208	CASS	S	Data point did not agree with local trend
TE-104-AN-47	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-47	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-47	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-47	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-47	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-47	9/15/84	83	CASS	T	
TE-104-AN-47	9/21/84	89	CASS	T	
TE-104-AN-47	9/23/84	94	CASS	T	
TE-104-AN-47	9/30/84	108	CASS	S	Data point did not agree with local trend
TE-104-AN-47	10/2/84	98	CASS	T	
TE-104-AN-47	10/8/84	94	CASS	T	
TE-104-AN-47	10/20/84	135	CASS	T	
TE-104-AN-47	10/24/84	140	CASS	T	
TE-104-AN-47	11/2/84	133	CASS	T	
TE-104-AN-47	11/10/84	139	CASS	T	
TE-104-AN-47	11/12/84	141	CASS	T	
TE-104-AN-47	11/24/84	132	CASS	T	
TE-104-AN-47	11/25/84	128	CASS	T	
TE-104-AN-47	11/27/84	97	CASS	S	Data point did not agree with local trend
TE-104-AN-47	11/28/84	97	CASS	S	Data point did not agree with local trend
TE-104-AN-47	12/8/84	117	CASS	T	
TE-104-AN-47	12/10/84	120	CASS	T	
TE-104-AN-47	12/18/84	115	CASS	T	
TE-104-AN-47	12/28/84	117	CASS	T	
TE-104-AN-47	1/4/85	112	CASS	T	
TE-104-AN-47	1/8/85	111	CASS	T	
TE-104-AN-47	1/19/85	111	CASS	T	
TE-104-AN-47	1/21/85	115	CASS	T	
TE-104-AN-47	1/29/85	110	CASS	T	
TE-104-AN-47	2/5/85	107	CASS	T	
TE-104-AN-47	2/15/85	111	CASS	T	
TE-104-AN-47	2/21/85	111	CASS	T	
TE-104-AN-47	2/28/85	112	CASS	T	
TE-104-AN-47	3/5/85	117	CASS	T	
TE-104-AN-47	3/14/85	107	CASS	T	
TE-104-AN-47	3/23/85	112	CASS	T	
TE-104-AN-47	3/28/85	110	CASS	T	
TE-104-AN-47	4/1/85	108	CASS	T	
TE-104-AN-47	4/13/85	104	CASS	T	
TE-104-AN-47	4/16/85	111	CASS	T	
TE-104-AN-47	4/25/85	110	CASS	T	
TE-104-AN-47	5/4/85	109	CASS	T	
TE-104-AN-47	5/5/85	109	CASS	T	
TE-104-AN-47	5/18/85	108	CASS	T	
TE-104-AN-47	5/22/85	108	CASS	T	
TE-104-AN-47	9/1/85	108	CASS	T	
TE-104-AN-47	11/1/85	108	CASS	T	
TE-104-AN-47	12/1/85	105	CASS	T	
TE-104-AN-47	1/4/86	105	CASS	T	
TE-104-AN-47	1/10/86	118	CASS	T	
TE-104-AN-47	1/18/86	112	CASS	T	
TE-104-AN-47	1/23/86	114	CASS	T	
TE-104-AN-47	1/30/86	115	CASS	T	
TE-104-AN-47	2/3/86	112	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-47	2/15/88	105	CASS	T	
TE-104-AN-47	2/22/88	106	CASS	T	
TE-104-AN-47	2/23/88	109	CASS	T	
TE-104-AN-47	3/5/88	115	CASS	T	
TE-104-AN-47	3/9/88	117	CASS	T	
TE-104-AN-47	3/20/88	107	CASS	T	
TE-104-AN-47	3/27/88	110	CASS	T	
TE-104-AN-47	4/5/88	102	CASS	T	
TE-104-AN-47	4/12/88	102	CASS	T	
TE-104-AN-47	4/19/88	101	CASS	T	
TE-104-AN-47	4/20/88	102	CASS	T	
TE-104-AN-47	5/3/88	108	CASS	T	
TE-104-AN-47	5/6/88	106	CASS	T	
TE-104-AN-47	5/17/88	101	CASS	T	
TE-104-AN-47	5/22/88	101	CASS	T	
TE-104-AN-47	5/27/88	101	CASS	T	
TE-104-AN-47	3/26/88	105	CASS	T	
TE-104-AN-47	3/31/88	105	CASS	T	
TE-104-AN-47	12/3/88	98	CASS	T	
TE-104-AN-47	12/10/88	97	CASS	T	
TE-104-AN-47	12/17/88	103	CASS	T	
TE-104-AN-47	12/22/88	103	CASS	T	
TE-104-AN-47	11/4/89	108	CASS	T	
TE-104-AN-47	11/11/89	108	CASS	T	
TE-104-AN-47	11/18/89	108	CASS	T	
TE-104-AN-47	11/19/89	75	CASS	S	Data point did not agree with local trend
TE-104-AN-47	11/25/89	108	CASS	T	
TE-104-AN-47	11/30/89	107	CASS	T	
TE-104-AN-47	12/8/89	108	CASS	T	
TE-104-AN-47	12/18/89	108	CASS	T	
TE-104-AN-47	12/21/89	108	CASS	T	
TE-104-AN-47	12/25/89	108	CASS	T	
TE-104-AN-47	1/2/90	103	CASS	T	
TE-104-AN-47	1/13/90	102	CASS	T	
TE-104-AN-47	1/16/90	105	CASS	T	
TE-104-AN-47	1/24/90	105	CASS	T	
TE-104-AN-47	1/30/90	105	CASS	T	
TE-104-AN-47	2/10/90	104	CASS	T	
TE-104-AN-47	2/17/90	104	CASS	T	
TE-104-AN-47	2/22/90	104	CASS	T	
TE-104-AN-47	2/28/90	104	CASS	T	
TE-104-AN-47	3/10/90	103	CASS	T	
TE-104-AN-47	3/17/90	103	CASS	T	
TE-104-AN-47	3/24/90	103	CASS	T	
TE-104-AN-47	3/31/90	103	CASS	T	
TE-104-AN-47	4/7/90	103	CASS	T	
TE-104-AN-47	4/10/90	75	CASS	S	Data point did not agree with local trend
TE-104-AN-47	4/14/90	103	CASS	T	
TE-104-AN-47	4/21/90	103	CASS	T	
TE-104-AN-47	4/28/90	104	CASS	T	
TE-104-AN-47	5/5/90	104	CASS	T	
TE-104-AN-47	5/12/90	104	CASS	T	
TE-104-AN-47	5/19/90	104	CASS	T	
TE-104-AN-47	5/22/90	105	CASS	T	
TE-104-AN-47	6/2/90	105	CASS	T	
TE-104-AN-47	6/8/90	82	CASS	S	Data point did not agree with local trend
TE-104-AN-47	6/9/90	105	CASS	T	
TE-104-AN-47	6/10/90	104	CASS	T	
TE-104-AN-47	6/23/90	104	CASS	T	
TE-104-AN-47	6/29/90	105	CASS	T	
TE-104-AN-47	7/5/90	106	CASS	T	
TE-104-AN-47	7/13/90	114	CASS	T	
TE-104-AN-47	7/21/90	106	CASS	T	
TE-104-AN-47	7/28/90	106	CASS	T	
TE-104-AN-47	7/30/90	107	CASS	T	
TE-104-AN-47	8/11/90	107	CASS	T	
TE-104-AN-47	8/18/90	107	CASS	T	
TE-104-AN-47	8/24/90	108	CASS	T	
TE-104-AN-47	9/1/90	108	CASS	T	
TE-104-AN-47	9/4/90	108	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-47	8/10/80	111	CASS	T	
TE-104-AN-47	8/22/80	107	CASS	T	
TE-104-AN-47	8/28/80	107	CASS	T	
TE-104-AN-47	10/6/80	108	CASS	T	
TE-104-AN-47	10/13/80	108	CASS	T	
TE-104-AN-47	10/20/80	108	CASS	T	
TE-104-AN-47	10/24/80	110	CASS	T	
TE-104-AN-47	11/3/80	108	CASS	T	
TE-104-AN-47	11/6/80	108	CASS	T	
TE-104-AN-47	11/7/80	78	CASS	S	Data point did not agree with local trend
TE-104-AN-47	11/17/80	108	CASS	T	
TE-104-AN-47	11/24/80	108	CASS	T	
TE-104-AN-47	12/1/80	108	CASS	T	
TE-104-AN-47	12/7/80	84	CASS	S	Data point did not agree with local trend
TE-104-AN-47	12/8/80	108	CASS	T	
TE-104-AN-47	12/15/80	108	CASS	T	
TE-104-AN-47	12/22/80	108	CASS	T	
TE-104-AN-47	12/28/80	108	CASS	T	
TE-104-AN-47	1/2/81	108	CASS	T	
TE-104-AN-47	1/12/81	108	CASS	T	
TE-104-AN-47	1/19/81	108	CASS	T	
TE-104-AN-47	1/25/81	108	CASS	T	
TE-104-AN-47	2/2/81	108	CASS	T	
TE-104-AN-47	2/9/81	107	CASS	T	
TE-104-AN-47	2/18/81	107	CASS	T	
TE-104-AN-47	2/23/81	107	CASS	T	
TE-104-AN-47	3/2/81	107	CASS	T	
TE-104-AN-47	3/3/81	107	CASS	T	
TE-104-AN-47	3/14/81	107	CASS	T	
TE-104-AN-47	3/23/81	107	CASS	T	
TE-104-AN-47	3/24/81	78	CASS	S	Data point did not agree with local trend
TE-104-AN-47	3/30/81	107	CASS	T	
TE-104-AN-47	4/5/81	107	CASS	T	
TE-104-AN-47	4/11/81	107	CASS	T	
TE-104-AN-47	4/20/81	107	CASS	T	
TE-104-AN-47	4/27/81	107	CASS	T	
TE-104-AN-47	5/4/81	107	CASS	T	
TE-104-AN-47	5/11/81	107	CASS	T	
TE-104-AN-47	5/18/81	107	CASS	T	
TE-104-AN-47	5/22/81	108	CASS	T	
TE-104-AN-47	5/29/81	108	CASS	T	
TE-104-AN-47	6/7/81	108	CASS	T	
TE-104-AN-47	6/15/81	107	CASS	T	
TE-104-AN-47	6/22/81	108	CASS	T	
TE-104-AN-47	6/29/81	108	CASS	T	
TE-104-AN-47	7/1/81	103	SACS	T	
TE-104-AN-47	7/8/81	103	SACS	T	
TE-104-AN-47	7/15/81	104	SACS	T	
TE-104-AN-47	7/22/81	102	SACS	T	
TE-104-AN-47	7/29/81	104	SACS	T	
TE-104-AN-47	8/31/83	110	SACS	T	
TE-104-AN-47	8/28/84	109.04	SACS	G	
TE-104-AN-47	9/2/84	109.4	SACS	G	
TE-104-AN-47	9/7/84	109.76	SACS	G	
TE-104-AN-47	9/15/84	109.76	SACS	G	
TE-104-AN-47	9/20/84	109.76	SACS	G	
TE-104-AN-47	9/29/84	109.76	SACS	G	
TE-104-AN-47	10/6/84	110.12	SACS	G	
TE-104-AN-47	10/11/84	110.12	SACS	G	
TE-104-AN-47	10/19/84	110.12	SACS	G	
TE-104-AN-47	10/28/84	109.94	SACS	G	
TE-104-AN-47	11/5/84	109.4	SACS	G	
TE-104-AN-47	11/12/84	109.76	SACS	G	
TE-104-AN-47	11/16/84	109.58	SACS	G	
TE-104-AN-47	11/20/84	109.4	SACS	G	
TE-104-AN-47	12/3/84	109.4	SACS	G	
TE-104-AN-47	12/10/84	108.88	SACS	G	
TE-104-AN-47	12/15/84	108.88	SACS	G	
TE-104-AN-47	12/20/84	108.88	SACS	G	
TE-104-AN-47	12/30/84	108.32	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-47	1/1/95	108.5	SACS	G	
TE-104-AN-47	1/10/95	108.14	SACS	G	
TE-104-AN-47	1/18/95	107.98	SACS	G	
TE-104-AN-47	1/28/95	107.42	SACS	G	
TE-104-AN-47	2/1/95	107.8	SACS	G	
TE-104-AN-47	2/8/95	107.24	SACS	G	
TE-104-AN-47	2/17/95	107.24	SACS	G	
TE-104-AN-47	2/23/95	107.08	SACS	G	
TE-104-AN-47	2/27/95	106.88	SACS	G	
TE-104-AN-47	3/11/95	106.34	SACS	G	
TE-104-AN-47	3/18/95	106.52	SACS	G	
TE-104-AN-47	3/23/95	106.52	SACS	G	
TE-104-AN-47	4/1/95	105.8	SACS	G	
TE-104-AN-47	4/8/95	105.8	SACS	G	
TE-104-AN-47	4/15/95	105.8	SACS	G	
TE-104-AN-47	4/17/95	105.8	SACS	G	
TE-104-AN-47	4/27/95	105.28	SACS	G	
TE-104-AN-47	5/2/95	105.44	SACS	G	
TE-104-AN-47	5/8/95	105.28	SACS	G	
TE-104-AN-47	5/14/95	105.8	SACS	G	
TE-104-AN-47	5/27/95	105.28	SACS	G	
TE-104-AN-47	6/2/95	105.44	SACS	G	
TE-104-AN-47	6/8/95	105.08	SACS	G	
TE-104-AN-47	6/17/95	105.08	SACS	G	
TE-104-AN-47	6/21/95	105.08	SACS	T	
TE-104-AN-48	7/18/83	96	CASS	T	
TE-104-AN-48	7/21/83	96	CASS	T	
TE-104-AN-48	7/28/83	96	CASS	T	
TE-104-AN-48	8/8/83	96	CASS	T	
TE-104-AN-48	8/13/83	96	CASS	T	
TE-104-AN-48	8/20/83	96	CASS	T	
TE-104-AN-48	8/27/83	96	CASS	T	
TE-104-AN-48	8/30/83	102	CASS	T	
TE-104-AN-48	9/17/83	96	CASS	T	
TE-104-AN-48	9/20/83	99	CASS	T	
TE-104-AN-48	10/1/83	96	CASS	T	
TE-104-AN-48	10/8/83	96	CASS	T	
TE-104-AN-48	10/12/83	96	CASS	T	
TE-104-AN-48	4/13/84	95	CASS	T	
TE-104-AN-48	4/19/84	104	CASS	T	
TE-104-AN-48	4/25/84	91	CASS	T	
TE-104-AN-48	5/1/84	102	CASS	T	
TE-104-AN-48	5/7/84	92	CASS	T	
TE-104-AN-48	5/14/84	91	CASS	T	
TE-104-AN-48	5/28/84	90	CASS	T	
TE-104-AN-48	6/2/84	85	CASS	T	
TE-104-AN-48	6/4/84	92	CASS	T	
TE-104-AN-48	6/13/84	90	CASS	T	
TE-104-AN-48	6/23/84	89	CASS	T	
TE-104-AN-48	6/30/84	84	CASS	T	
TE-104-AN-48	7/7/84	83	CASS	T	
TE-104-AN-48	7/14/84	83	CASS	T	
TE-104-AN-48	7/21/84	83	CASS	T	
TE-104-AN-48	7/28/84	84	CASS	T	
TE-104-AN-48	8/3/84	83	CASS	T	
TE-104-AN-48	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/29/84	48	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-48	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/3/84	117	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/12/84	84	CASS	T	
TE-104-AN-48	9/21/84	89	CASS	T	
TE-104-AN-48	9/29/84	93	CASS	T	
TE-104-AN-48	9/30/84	107	CASS	S	Data point did not agree with local trend
TE-104-AN-48	10/2/84	99	CASS	T	
TE-104-AN-48	10/11/84	94	CASS	T	
TE-104-AN-48	10/20/84	132	CASS	T	
TE-104-AN-48	10/24/84	142	CASS	T	
TE-104-AN-48	11/2/84	133	CASS	T	
TE-104-AN-48	11/10/84	138	CASS	T	
TE-104-AN-48	11/12/84	141	CASS	T	
TE-104-AN-48	11/24/84	131	CASS	T	
TE-104-AN-48	11/25/84	125	CASS	T	
TE-104-AN-48	11/27/84	98	CASS	S	Data point did not agree with local trend
TE-104-AN-48	11/28/84	98	CASS	S	Data point did not agree with local trend
TE-104-AN-48	12/3/84	117	CASS	T	
TE-104-AN-48	12/14/84	117	CASS	T	
TE-104-AN-48	12/18/84	114	CASS	T	
TE-104-AN-48	12/28/84	117	CASS	T	
TE-104-AN-48	1/4/85	111	CASS	T	
TE-104-AN-48	1/8/85	111	CASS	T	
TE-104-AN-48	1/19/85	110	CASS	T	
TE-104-AN-48	1/21/85	114	CASS	T	
TE-104-AN-48	1/28/85	107	CASS	T	
TE-104-AN-48	2/9/85	107	CASS	T	
TE-104-AN-48	2/18/85	107	CASS	T	
TE-104-AN-48	2/17/85	107	CASS	T	
TE-104-AN-48	2/28/85	110	CASS	T	
TE-104-AN-48	3/5/85	114	CASS	T	
TE-104-AN-48	3/10/85	108	CASS	T	
TE-104-AN-48	3/23/85	110	CASS	T	
TE-104-AN-48	3/27/85	107	CASS	T	
TE-104-AN-48	4/1/85	105	CASS	T	
TE-104-AN-48	4/13/85	103	CASS	T	
TE-104-AN-48	4/20/85	111	CASS	T	
TE-104-AN-48	4/27/85	110	CASS	T	
TE-104-AN-48	5/4/85	109	CASS	T	
TE-104-AN-48	5/11/85	109	CASS	T	
TE-104-AN-48	5/18/85	108	CASS	T	
TE-104-AN-48	5/23/85	108	CASS	T	
TE-104-AN-48	5/1/85	108	CASS	T	
TE-104-AN-48	11/1/85	108	CASS	T	
TE-104-AN-48	12/1/85	105	CASS	T	
TE-104-AN-48	1/3/86	108	CASS	T	
TE-104-AN-48	1/10/86	116	CASS	T	
TE-104-AN-48	1/18/86	112	CASS	T	
TE-104-AN-48	1/23/86	114	CASS	T	
TE-104-AN-48	1/30/86	115	CASS	T	
TE-104-AN-48	2/3/86	112	CASS	T	
TE-104-AN-48	2/11/86	106	CASS	T	
TE-104-AN-48	2/22/86	106	CASS	T	
TE-104-AN-48	2/23/86	109	CASS	T	
TE-104-AN-48	3/5/86	115	CASS	T	
TE-104-AN-48	3/9/86	117	CASS	T	
TE-104-AN-48	3/20/86	107	CASS	T	
TE-104-AN-48	3/27/86	110	CASS	T	
TE-104-AN-48	4/4/86	102	CASS	T	
TE-104-AN-48	4/12/86	102	CASS	T	
TE-104-AN-48	4/19/86	101	CASS	T	
TE-104-AN-48	4/20/86	102	CASS	T	
TE-104-AN-48	5/3/86	108	CASS	T	
TE-104-AN-48	5/6/86	109	CASS	T	
TE-104-AN-48	5/17/86	101	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-48	5/24/88	101	CASS	T	
TE-104-AN-48	5/27/88	101	CASS	T	
TE-104-AN-48	3/26/88	105	CASS	T	
TE-104-AN-48	3/31/88	105	CASS	T	
TE-104-AN-48	12/3/88	97	CASS	T	
TE-104-AN-48	12/10/88	97	CASS	T	
TE-104-AN-48	12/17/88	103	CASS	T	
TE-104-AN-48	12/22/88	103	CASS	T	
TE-104-AN-48	11/4/89	106	CASS	T	
TE-104-AN-48	11/11/89	106	CASS	T	
TE-104-AN-48	11/18/89	106	CASS	T	
TE-104-AN-48	11/25/89	106	CASS	T	
TE-104-AN-48	11/30/89	107	CASS	T	
TE-104-AN-48	12/9/89	108	CASS	T	
TE-104-AN-48	12/16/89	106	CASS	T	
TE-104-AN-48	12/21/89	108	CASS	T	
TE-104-AN-48	12/25/89	106	CASS	T	
TE-104-AN-48	1/2/90	103	CASS	T	
TE-104-AN-48	1/13/90	102	CASS	T	
TE-104-AN-48	1/18/90	105	CASS	T	
TE-104-AN-48	1/27/90	105	CASS	T	
TE-104-AN-48	2/1/90	105	CASS	T	
TE-104-AN-48	2/10/90	104	CASS	T	
TE-104-AN-48	2/17/90	104	CASS	T	
TE-104-AN-48	2/24/90	104	CASS	T	
TE-104-AN-48	3/1/90	104	CASS	T	
TE-104-AN-48	3/10/90	103	CASS	T	
TE-104-AN-48	3/17/90	103	CASS	T	
TE-104-AN-48	3/24/90	103	CASS	T	
TE-104-AN-48	3/27/90	104	CASS	T	
TE-104-AN-48	4/7/90	103	CASS	T	
TE-104-AN-48	4/14/90	103	CASS	T	
TE-104-AN-48	4/21/90	104	CASS	T	
TE-104-AN-48	4/28/90	104	CASS	T	
TE-104-AN-48	5/5/90	104	CASS	T	
TE-104-AN-48	5/12/90	104	CASS	T	
TE-104-AN-48	5/19/90	104	CASS	T	
TE-104-AN-48	5/22/90	105	CASS	T	
TE-104-AN-48	6/2/90	105	CASS	T	
TE-104-AN-48	6/9/90	105	CASS	T	
TE-104-AN-48	6/10/90	104	CASS	T	
TE-104-AN-48	6/23/90	105	CASS	T	
TE-104-AN-48	6/29/90	105	CASS	T	
TE-104-AN-48	7/5/90	106	CASS	T	
TE-104-AN-48	7/13/90	114	CASS	T	
TE-104-AN-48	7/21/90	106	CASS	T	
TE-104-AN-48	7/28/90	107	CASS	T	
TE-104-AN-48	7/30/90	107	CASS	T	
TE-104-AN-48	8/3/90	89	CASS	S	Data point did not agree with local trend
TE-104-AN-48	8/11/90	107	CASS	T	
TE-104-AN-48	8/18/90	107	CASS	T	
TE-104-AN-48	8/24/90	108	CASS	T	
TE-104-AN-48	9/1/90	108	CASS	T	
TE-104-AN-48	9/4/90	108	CASS	T	
TE-104-AN-48	9/8/90	71	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/10/90	111	CASS	T	
TE-104-AN-48	9/19/90	72	CASS	S	Data point did not agree with local trend
TE-104-AN-48	9/22/90	107	CASS	T	
TE-104-AN-48	9/29/90	107	CASS	T	
TE-104-AN-48	10/8/90	109	CASS	T	
TE-104-AN-48	10/13/90	109	CASS	T	
TE-104-AN-48	10/15/90	110	CASS	T	
TE-104-AN-48	10/25/90	110	CASS	T	
TE-104-AN-48	11/3/90	109	CASS	T	
TE-104-AN-48	11/8/90	109	CASS	T	
TE-104-AN-48	11/17/90	109	CASS	T	
TE-104-AN-48	11/24/90	109	CASS	T	
TE-104-AN-48	12/1/90	109	CASS	T	
TE-104-AN-48	12/8/90	109	CASS	T	
TE-104-AN-48	12/15/90	109	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-48	12/22/90	109	CASS	T	
TE-104-AN-48	12/29/90	109	CASS	T	
TE-104-AN-48	1/2/91	109	CASS	T	
TE-104-AN-48	1/12/91	108	CASS	T	
TE-104-AN-48	1/19/91	108	CASS	T	
TE-104-AN-48	1/26/91	108	CASS	T	
TE-104-AN-48	2/2/91	108	CASS	T	
TE-104-AN-48	2/8/91	108	CASS	T	
TE-104-AN-48	2/16/91	107	CASS	T	
TE-104-AN-48	2/23/91	107	CASS	T	
TE-104-AN-48	3/2/91	107	CASS	T	
TE-104-AN-48	3/3/91	107	CASS	T	
TE-104-AN-48	3/16/91	107	CASS	T	
TE-104-AN-48	3/23/91	107	CASS	T	
TE-104-AN-48	3/30/91	107	CASS	T	
TE-104-AN-48	4/8/91	107	CASS	T	
TE-104-AN-48	4/11/91	107	CASS	T	
TE-104-AN-48	4/20/91	107	CASS	T	
TE-104-AN-48	4/27/91	107	CASS	T	
TE-104-AN-48	5/4/91	107	CASS	T	
TE-104-AN-48	5/11/91	107	CASS	T	
TE-104-AN-48	5/18/91	107	CASS	T	
TE-104-AN-48	5/22/91	109	CASS	T	
TE-104-AN-48	5/29/91	109	CASS	T	
TE-104-AN-48	6/7/91	108	CASS	T	
TE-104-AN-48	6/14/91	68	CASS	S	Data point did not agree with local trend
TE-104-AN-48	6/15/91	107	CASS	T	
TE-104-AN-48	6/22/91	108	CASS	T	
TE-104-AN-48	6/29/91	109	CASS	T	
TE-104-AN-48	8/31/93	110	SACS	T	
TE-104-AN-48	8/27/94	109.58	SACS	G	
TE-104-AN-48	9/2/94	110.3	SACS	G	
TE-104-AN-48	9/10/94	110.3	SACS	G	
TE-104-AN-48	9/15/94	110.48	SACS	G	
TE-104-AN-48	9/21/94	110.48	SACS	G	
TE-104-AN-48	9/27/94	110.84	SACS	G	
TE-104-AN-48	10/8/94	110.48	SACS	G	
TE-104-AN-48	10/13/94	110.84	SACS	G	
TE-104-AN-48	10/21/94	111.02	SACS	G	
TE-104-AN-48	10/28/94	110.84	SACS	G	
TE-104-AN-48	11/5/94	109.94	SACS	G	
TE-104-AN-48	11/8/94	109.76	SACS	G	
TE-104-AN-48	11/19/94	110.12	SACS	G	
TE-104-AN-48	11/28/94	109.76	SACS	G	
TE-104-AN-48	11/30/94	109.78	SACS	G	
TE-104-AN-48	12/8/94	109.58	SACS	G	
TE-104-AN-48	12/13/94	109.58	SACS	G	
TE-104-AN-48	12/21/94	109.4	SACS	G	
TE-104-AN-48	12/31/94	108.88	SACS	G	
TE-104-AN-48	1/3/95	108.88	SACS	G	
TE-104-AN-48	1/9/95	108.88	SACS	G	
TE-104-AN-48	1/19/95	108.14	SACS	G	
TE-104-AN-48	1/27/95	108.14	SACS	G	
TE-104-AN-48	2/1/95	107.78	SACS	G	
TE-104-AN-48	2/8/95	107.78	SACS	G	
TE-104-AN-48	2/17/95	107.42	SACS	G	
TE-104-AN-48	2/24/95	107.24	SACS	G	
TE-104-AN-48	2/27/95	107.06	SACS	G	
TE-104-AN-48	3/11/95	106.88	SACS	G	
TE-104-AN-48	3/18/95	106.88	SACS	G	
TE-104-AN-48	3/19/95	106.88	SACS	G	
TE-104-AN-48	4/1/95	105.98	SACS	G	
TE-104-AN-48	4/8/95	105.98	SACS	G	
TE-104-AN-48	4/15/95	105.98	SACS	G	
TE-104-AN-48	4/17/95	105.98	SACS	G	
TE-104-AN-48	4/29/95	105.28	SACS	G	
TE-104-AN-48	5/2/95	105.62	SACS	G	
TE-104-AN-48	5/13/95	105.8	SACS	G	
TE-104-AN-48	5/18/95	105.8	SACS	G	
TE-104-AN-48	5/27/95	105.44	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-48	6/2/95	105.8	SACS	G	
TE-104-AN-48	6/10/95	105.8	SACS	G	
TE-104-AN-48	6/12/95	105.8	SACS	G	
TE-104-AN-48	6/22/95	105.98	SACS	T	
TE-104-AN-49	7/18/83	96	CASS	T	
TE-104-AN-49	7/21/83	96	CASS	T	
TE-104-AN-49	7/28/83	96	CASS	T	
TE-104-AN-49	8/6/83	96	CASS	T	
TE-104-AN-49	8/13/83	96	CASS	T	
TE-104-AN-49	8/20/83	96	CASS	T	
TE-104-AN-49	8/27/83	96	CASS	T	
TE-104-AN-49	8/30/83	106	CASS	T	
TE-104-AN-49	9/17/83	96	CASS	T	
TE-104-AN-49	9/20/83	101	CASS	T	
TE-104-AN-49	10/1/83	96	CASS	T	
TE-104-AN-49	10/8/83	96	CASS	T	
TE-104-AN-49	10/12/83	96	CASS	T	
TE-104-AN-49	4/13/84	97	CASS	T	
TE-104-AN-49	4/18/84	99	CASS	T	
TE-104-AN-49	4/19/84	113	CASS	S	Data point did not agree with local trend
TE-104-AN-49	4/22/84	92	CASS	T	
TE-104-AN-49	5/1/84	112	CASS	S	Data point did not agree with local trend
TE-104-AN-49	5/2/84	92	CASS	T	
TE-104-AN-49	5/7/84	96	CASS	T	
TE-104-AN-49	5/14/84	95	CASS	T	
TE-104-AN-49	5/28/84	94	CASS	T	
TE-104-AN-49	5/27/84	96	CASS	T	
TE-104-AN-49	6/4/84	96	CASS	S	Data point did not agree with local trend
TE-104-AN-49	6/8/84	95	CASS	T	
TE-104-AN-49	6/13/84	94	CASS	T	
TE-104-AN-49	6/23/84	93	CASS	T	
TE-104-AN-49	6/29/84	85	CASS	T	
TE-104-AN-49	7/3/84	84	CASS	T	
TE-104-AN-49	7/14/84	83	CASS	T	
TE-104-AN-49	7/19/84	84	CASS	T	
TE-104-AN-49	7/28/84	84	CASS	T	
TE-104-AN-49	8/3/84	83	CASS	T	
TE-104-AN-49	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/15/84	364	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/28/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-49	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-49	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-49	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-49	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-49	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-49	9/7/84	37	CASS	S	Data point did not agree with local trend
TE-104-AN-49	9/13/84	84	CASS	T	
TE-104-AN-49	9/21/84	89	CASS	T	
TE-104-AN-49	9/29/84	94	CASS	T	
TE-104-AN-49	9/30/84	107	CASS	T	
TE-104-AN-49	10/11/84	95	CASS	T	
TE-104-AN-49	10/20/84	130	CASS	T	
TE-104-AN-49	10/24/84	141	CASS	T	
TE-104-AN-49	11/2/84	124	CASS	T	
TE-104-AN-49	11/10/84	136	CASS	T	
TE-104-AN-49	11/12/84	142	CASS	T	
TE-104-AN-49	11/24/84	131	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-49	11/25/84	120	CASS	T	
TE-104-AN-49	12/2/84	111	CASS	T	
TE-104-AN-49	12/10/84	115	CASS	T	
TE-104-AN-49	12/22/84	106	CASS	T	
TE-104-AN-49	12/28/84	115	CASS	T	
TE-104-AN-49	1/5/85	105	CASS	T	
TE-104-AN-49	1/8/85	106	CASS	T	
TE-104-AN-49	1/19/85	106	CASS	T	
TE-104-AN-49	1/21/85	113	CASS	T	
TE-104-AN-49	1/27/85	104	CASS	T	
TE-104-AN-49	2/9/85	101	CASS	T	
TE-104-AN-49	2/15/85	104	CASS	T	
TE-104-AN-49	2/21/85	105	CASS	T	
TE-104-AN-49	2/28/85	106	CASS	T	
TE-104-AN-49	3/5/85	114	CASS	T	
TE-104-AN-49	3/10/85	100	CASS	T	
TE-104-AN-49	3/19/85	101	CASS	T	
TE-104-AN-49	3/28/85	106	CASS	T	
TE-104-AN-49	4/8/85	96	CASS	T	
TE-104-AN-49	4/13/85	96	CASS	T	
TE-104-AN-49	4/20/85	111	CASS	T	
TE-104-AN-49	4/21/85	111	CASS	T	
TE-104-AN-49	5/4/85	109	CASS	T	
TE-104-AN-49	5/11/85	109	CASS	T	
TE-104-AN-49	5/12/85	109	CASS	T	
TE-104-AN-49	5/23/85	106	CASS	T	
TE-104-AN-49	8/1/85	106	CASS	T	
TE-104-AN-49	11/1/85	106	CASS	T	
TE-104-AN-49	12/1/85	105	CASS	T	
TE-104-AN-49	1/3/86	107	CASS	T	
TE-104-AN-49	1/10/86	126	CASS	T	
TE-104-AN-49	1/17/86	103	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/18/86	120	CASS	T	
TE-104-AN-49	1/19/86	103	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/20/86	103	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/21/86	106	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/22/86	103	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/23/86	123	CASS	T	
TE-104-AN-49	1/24/86	103	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/25/86	105	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/26/86	107	CASS	S	Data point did not agree with local trend
TE-104-AN-49	1/30/86	125	CASS	T	
TE-104-AN-49	2/3/86	120	CASS	T	
TE-104-AN-49	2/15/86	106	CASS	T	
TE-104-AN-49	2/22/86	110	CASS	T	
TE-104-AN-49	2/23/86	115	CASS	T	
TE-104-AN-49	3/5/86	124	CASS	T	
TE-104-AN-49	3/9/86	128	CASS	T	
TE-104-AN-49	3/20/86	111	CASS	T	
TE-104-AN-49	3/27/86	116	CASS	T	
TE-104-AN-49	4/4/86	102	CASS	T	
TE-104-AN-49	4/12/86	102	CASS	T	
TE-104-AN-49	4/19/86	102	CASS	T	
TE-104-AN-49	4/20/86	102	CASS	T	
TE-104-AN-49	5/3/86	109	CASS	T	
TE-104-AN-49	5/6/86	115	CASS	T	
TE-104-AN-49	5/17/86	101	CASS	T	
TE-104-AN-49	5/24/86	101	CASS	T	
TE-104-AN-49	5/27/86	101	CASS	T	
TE-104-AN-49	3/25/88	116	CASS	T	
TE-104-AN-49	3/31/88	109	CASS	T	
TE-104-AN-49	12/3/88	98	CASS	T	
TE-104-AN-49	12/10/88	98	CASS	T	
TE-104-AN-49	12/17/88	107	CASS	T	
TE-104-AN-49	12/18/88	105	CASS	T	
TE-104-AN-49	11/4/89	107	CASS	T	
TE-104-AN-49	11/11/89	107	CASS	T	
TE-104-AN-49	11/15/89	70	CASS	S	Data point did not agree with local trend
TE-104-AN-49	11/16/89	106	CASS	T	
TE-104-AN-49	11/25/89	107	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-49	11/29/89	69	CASS	S	Data point did not agree with local trend
TE-104-AN-49	11/30/89	107	CASS	T	
TE-104-AN-49	12/9/89	107	CASS	T	
TE-104-AN-49	12/16/89	107	CASS	T	
TE-104-AN-49	12/21/89	107	CASS	T	
TE-104-AN-49	12/25/89	106	CASS	T	
TE-104-AN-49	1/2/90	104	CASS	T	
TE-104-AN-49	1/13/90	103	CASS	T	
TE-104-AN-49	1/15/90	106	CASS	T	
TE-104-AN-49	1/27/90	105	CASS	T	
TE-104-AN-49	2/3/90	105	CASS	T	
TE-104-AN-49	2/10/90	105	CASS	T	
TE-104-AN-49	2/17/90	105	CASS	T	
TE-104-AN-49	2/23/90	105	CASS	T	
TE-104-AN-49	3/3/90	105	CASS	T	
TE-104-AN-49	3/10/90	105	CASS	T	
TE-104-AN-49	3/16/90	105	CASS	T	
TE-104-AN-49	3/24/90	105	CASS	T	
TE-104-AN-49	3/31/90	105	CASS	T	
TE-104-AN-49	4/7/90	104	CASS	T	
TE-104-AN-49	4/9/90	105	CASS	T	
TE-104-AN-49	4/21/90	105	CASS	T	
TE-104-AN-49	4/28/90	105	CASS	T	
TE-104-AN-49	5/5/90	105	CASS	T	
TE-104-AN-49	5/12/90	105	CASS	T	
TE-104-AN-49	5/19/90	106	CASS	T	
TE-104-AN-49	5/22/90	106	CASS	T	
TE-104-AN-49	6/2/90	107	CASS	T	
TE-104-AN-49	6/9/90	107	CASS	T	
TE-104-AN-49	6/10/90	104	CASS	T	
TE-104-AN-49	6/19/90	119	CASS	T	
TE-104-AN-49	6/28/90	107	CASS	T	
TE-104-AN-49	7/7/90	108	CASS	T	
TE-104-AN-49	7/13/90	114	CASS	T	
TE-104-AN-49	7/20/90	107	CASS	T	
TE-104-AN-49	7/28/90	107	CASS	T	
TE-104-AN-49	8/4/90	107	CASS	T	
TE-104-AN-49	8/11/90	107	CASS	T	
TE-104-AN-49	8/18/90	108	CASS	T	
TE-104-AN-49	8/25/90	108	CASS	T	
TE-104-AN-49	8/28/90	71	CASS	S	Data point did not agree with local trend
TE-104-AN-49	9/1/90	108	CASS	T	
TE-104-AN-49	9/4/90	108	CASS	T	
TE-104-AN-49	9/10/90	112	CASS	T	
TE-104-AN-49	9/22/90	107	CASS	T	
TE-104-AN-49	9/28/90	108	CASS	T	
TE-104-AN-49	10/6/90	109	CASS	T	
TE-104-AN-49	10/13/90	110	CASS	T	
TE-104-AN-49	10/14/90	111	CASS	T	
TE-104-AN-49	10/25/90	110	CASS	T	
TE-104-AN-49	11/3/90	109	CASS	T	
TE-104-AN-49	11/10/90	109	CASS	T	
TE-104-AN-49	11/17/90	109	CASS	T	
TE-104-AN-49	11/18/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-49	11/24/90	109	CASS	T	
TE-104-AN-49	12/1/90	110	CASS	T	
TE-104-AN-49	12/7/90	110	CASS	T	
TE-104-AN-49	12/9/90	110	CASS	T	
TE-104-AN-49	12/22/90	110	CASS	T	
TE-104-AN-49	12/25/90	110	CASS	T	
TE-104-AN-49	12/31/90	110	CASS	T	
TE-104-AN-49	1/12/91	109	CASS	T	
TE-104-AN-49	1/16/91	109	CASS	T	
TE-104-AN-49	1/25/91	109	CASS	T	
TE-104-AN-49	2/2/91	108	CASS	T	
TE-104-AN-49	2/9/91	108	CASS	T	
TE-104-AN-49	2/16/91	108	CASS	T	
TE-104-AN-49	2/22/91	108	CASS	T	
TE-104-AN-49	3/2/91	107	CASS	T	
TE-104-AN-49	3/3/91	108	CASS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-49	3/16/91	107	CASS	T	
TE-104-AN-49	3/23/91	107	CASS	T	
TE-104-AN-49	3/30/91	107	CASS	T	
TE-104-AN-49	4/5/91	108	CASS	T	
TE-104-AN-49	4/13/91	107	CASS	T	
TE-104-AN-49	4/20/91	108	CASS	T	
TE-104-AN-49	4/24/91	108	CASS	T	
TE-104-AN-49	5/4/91	108	CASS	T	
TE-104-AN-49	5/11/91	108	CASS	T	
TE-104-AN-49	5/18/91	108	CASS	T	
TE-104-AN-49	5/22/91	109	CASS	T	
TE-104-AN-49	5/29/91	109	CASS	T	
TE-104-AN-49	6/2/91	109	CASS	T	
TE-104-AN-49	6/13/91	108	CASS	T	
TE-104-AN-49	6/22/91	109	CASS	T	
TE-104-AN-49	6/29/91	109	CASS	T	
TE-104-AN-49	8/31/93	110	SACS	T	
TE-104-AN-49	9/27/94	110.48	SACS	G	
TE-104-AN-49	9/2/94	110.66	SACS	G	
TE-104-AN-49	9/7/94	111.02	SACS	G	
TE-104-AN-49	9/15/94	111.02	SACS	G	
TE-104-AN-49	9/24/94	111.2	SACS	G	
TE-104-AN-49	10/1/94	111.38	SACS	G	
TE-104-AN-49	10/8/94	111.56	SACS	G	
TE-104-AN-49	10/15/94	111.38	SACS	G	
TE-104-AN-49	10/19/94	111.38	SACS	G	
TE-104-AN-49	10/28/94	111.56	SACS	G	
TE-104-AN-49	11/5/94	110.12	SACS	G	
TE-104-AN-49	11/12/94	110.3	SACS	G	
TE-104-AN-49	11/19/94	110.3	SACS	G	
TE-104-AN-49	11/24/94	110.12	SACS	G	
TE-104-AN-49	11/27/94	110.12	SACS	G	
TE-104-AN-49	12/10/94	109.78	SACS	G	
TE-104-AN-49	12/11/94	109.78	SACS	G	
TE-104-AN-49	12/21/94	109.78	SACS	G	
TE-104-AN-49	12/28/94	109.4	SACS	G	
TE-104-AN-49	1/9/95	108.88	SACS	G	
TE-104-AN-49	1/10/95	109.04	SACS	G	
TE-104-AN-49	1/15/95	108.88	SACS	G	
TE-104-AN-49	1/27/95	108.32	SACS	G	
TE-104-AN-49	2/2/95	108.14	SACS	G	
TE-104-AN-49	2/10/95	107.96	SACS	G	
TE-104-AN-49	2/17/95	107.8	SACS	G	
TE-104-AN-49	2/24/95	107.8	SACS	G	
TE-104-AN-49	2/27/95	107.42	SACS	G	
TE-104-AN-49	3/11/95	107.24	SACS	G	
TE-104-AN-49	3/18/95	107.06	SACS	G	
TE-104-AN-49	3/19/95	107.06	SACS	G	
TE-104-AN-49	4/1/95	106.34	SACS	G	
TE-104-AN-49	4/8/95	106.34	SACS	G	
TE-104-AN-49	4/15/95	106.34	SACS	G	
TE-104-AN-49	4/17/95	106.52	SACS	G	
TE-104-AN-49	4/29/95	105.8	SACS	G	
TE-104-AN-49	5/2/95	105.98	SACS	G	
TE-104-AN-49	5/11/95	105.98	SACS	G	
TE-104-AN-49	5/15/95	105.8	SACS	G	
TE-104-AN-49	5/27/95	105.8	SACS	G	
TE-104-AN-49	6/2/95	105.8	SACS	G	
TE-104-AN-49	6/8/95	105.44	SACS	G	
TE-104-AN-49	6/17/95	105.44	SACS	G	
TE-104-AN-49	6/22/95	106.16	SACS	T	
TE-104-AN-50	7/16/83	96	CASS	T	
TE-104-AN-50	7/22/83	96	CASS	T	
TE-104-AN-50	7/28/83	96	CASS	T	
TE-104-AN-50	8/8/83	96	CASS	T	
TE-104-AN-50	8/13/83	96	CASS	T	
TE-104-AN-50	8/20/83	96	CASS	T	
TE-104-AN-50	8/24/83	97	CASS	T	
TE-104-AN-50	8/30/83	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-50	8/17/83	97	CASS	T	
TE-104-AN-50	8/18/83	102	CASS	T	
TE-104-AN-50	10/1/83	97	CASS	T	
TE-104-AN-50	10/8/83	96	CASS	T	
TE-104-AN-50	10/12/83	97	CASS	T	
TE-104-AN-50	4/13/84	97	CASS	T	
TE-104-AN-50	4/18/84	99	CASS	T	
TE-104-AN-50	4/19/84	113	CASS	S	Data point did not agree with local trend
TE-104-AN-50	4/22/84	92	CASS	T	
TE-104-AN-50	5/1/84	112	CASS	S	Data point did not agree with local trend
TE-104-AN-50	5/2/84	92	CASS	T	
TE-104-AN-50	5/7/84	98	CASS	T	
TE-104-AN-50	5/14/84	95	CASS	T	
TE-104-AN-50	5/28/84	95	CASS	T	
TE-104-AN-50	5/27/84	86	CASS	T	
TE-104-AN-50	6/4/84	98	CASS	S	Data point did not agree with local trend
TE-104-AN-50	6/8/84	96	CASS	T	
TE-104-AN-50	6/13/84	94	CASS	T	
TE-104-AN-50	6/23/84	93	CASS	T	
TE-104-AN-50	6/29/84	85	CASS	T	
TE-104-AN-50	7/3/84	84	CASS	T	
TE-104-AN-50	7/14/84	83	CASS	T	
TE-104-AN-50	7/21/84	83	CASS	T	
TE-104-AN-50	7/28/84	84	CASS	T	
TE-104-AN-50	8/3/84	83	CASS	T	
TE-104-AN-50	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/24/84	219	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-50	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-50	9/4/84	201	CASS	S	Data point did not agree with local trend
TE-104-AN-50	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-104-AN-50	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-50	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-50	9/14/84	84	CASS	T	
TE-104-AN-50	9/21/84	91	CASS	T	
TE-104-AN-50	9/23/84	95	CASS	T	
TE-104-AN-50	9/30/84	108	CASS	T	
TE-104-AN-50	10/11/84	95	CASS	T	
TE-104-AN-50	10/20/84	129	CASS	T	
TE-104-AN-50	10/21/84	130	CASS	T	
TE-104-AN-50	11/2/84	119	CASS	T	
TE-104-AN-50	11/10/84	133	CASS	T	
TE-104-AN-50	11/12/84	139	CASS	T	
TE-104-AN-50	11/24/84	128	CASS	T	
TE-104-AN-50	11/25/84	117	CASS	T	
TE-104-AN-50	12/8/84	108	CASS	T	
TE-104-AN-50	12/10/84	112	CASS	T	
TE-104-AN-50	12/18/84	105	CASS	T	
TE-104-AN-50	12/28/84	111	CASS	T	
TE-104-AN-50	1/5/85	102	CASS	T	
TE-104-AN-50	1/6/85	103	CASS	T	
TE-104-AN-50	1/19/85	103	CASS	T	
TE-104-AN-50	1/21/85	110	CASS	T	
TE-104-AN-50	1/29/85	101	CASS	T	
TE-104-AN-50	2/7/85	96	CASS	T	
TE-104-AN-50	2/15/85	102	CASS	T	
TE-104-AN-50	2/21/85	102	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-50	2/28/85	103	CASS	T	
TE-104-AN-50	3/5/85	111	CASS	T	
TE-104-AN-50	3/10/85	96	CASS	T	
TE-104-AN-50	3/23/85	103	CASS	T	
TE-104-AN-50	3/28/85	101	CASS	T	
TE-104-AN-50	4/1/85	95	CASS	T	
TE-104-AN-50	4/13/85	94	CASS	T	
TE-104-AN-50	4/20/85	111	CASS	T	
TE-104-AN-50	4/22/85	111	CASS	T	
TE-104-AN-50	4/29/85	110	CASS	T	
TE-104-AN-50	5/1/85	109	CASS	T	
TE-104-AN-50	5/15/85	109	CASS	T	
TE-104-AN-50	5/23/85	108	CASS	T	
TE-104-AN-50	8/1/85	108	CASS	T	
TE-104-AN-50	11/1/85	107	CASS	T	
TE-104-AN-50	12/1/85	108	CASS	T	
TE-104-AN-50	1/3/86	108	CASS	T	
TE-104-AN-50	1/10/86	128	CASS	T	
TE-104-AN-50	1/18/86	120	CASS	T	
TE-104-AN-50	1/23/86	123	CASS	T	
TE-104-AN-50	1/30/86	125	CASS	T	
TE-104-AN-50	2/3/86	120	CASS	T	
TE-104-AN-50	2/11/86	109	CASS	T	
TE-104-AN-50	2/22/86	110	CASS	T	
TE-104-AN-50	2/23/86	115	CASS	T	
TE-104-AN-50	3/4/86	124	CASS	T	
TE-104-AN-50	3/9/86	128	CASS	T	
TE-104-AN-50	3/20/86	111	CASS	T	
TE-104-AN-50	3/27/86	118	CASS	T	
TE-104-AN-50	4/5/86	102	CASS	T	
TE-104-AN-50	4/12/86	102	CASS	T	
TE-104-AN-50	4/19/86	102	CASS	T	
TE-104-AN-50	4/26/86	102	CASS	T	
TE-104-AN-50	5/3/86	110	CASS	T	
TE-104-AN-50	5/9/86	115	CASS	T	
TE-104-AN-50	5/17/86	101	CASS	T	
TE-104-AN-50	5/24/86	101	CASS	T	
TE-104-AN-50	5/27/86	101	CASS	T	
TE-104-AN-50	3/25/88	108	CASS	T	
TE-104-AN-50	3/31/88	106	CASS	T	
TE-104-AN-50	12/3/88	97	CASS	T	
TE-104-AN-50	12/10/88	97	CASS	T	
TE-104-AN-50	12/17/88	104	CASS	T	
TE-104-AN-50	12/22/88	104	CASS	T	
TE-104-AN-50	11/3/89	107	CASS	T	
TE-104-AN-50	11/11/89	107	CASS	T	
TE-104-AN-50	11/18/89	107	CASS	T	
TE-104-AN-50	11/21/89	107	CASS	T	
TE-104-AN-50	11/27/89	69	CASS	S	Data point did not agree with local trend
TE-104-AN-50	11/30/89	107	CASS	T	
TE-104-AN-50	12/7/89	107	CASS	T	
TE-104-AN-50	12/15/89	107	CASS	T	
TE-104-AN-50	12/21/89	107	CASS	T	
TE-104-AN-50	12/25/89	108	CASS	T	
TE-104-AN-50	1/2/90	104	CASS	T	
TE-104-AN-50	1/7/90	66	CASS	S	Data point did not agree with local trend
TE-104-AN-50	1/13/90	103	CASS	T	
TE-104-AN-50	1/18/90	105	CASS	T	
TE-104-AN-50	1/27/90	105	CASS	T	
TE-104-AN-50	2/1/90	105	CASS	T	
TE-104-AN-50	2/10/90	105	CASS	T	
TE-104-AN-50	2/17/90	105	CASS	T	
TE-104-AN-50	2/20/90	105	CASS	T	
TE-104-AN-50	3/3/90	104	CASS	T	
TE-104-AN-50	3/10/90	104	CASS	T	
TE-104-AN-50	3/17/90	104	CASS	T	
TE-104-AN-50	3/24/90	104	CASS	T	
TE-104-AN-50	3/31/90	104	CASS	T	
TE-104-AN-50	4/6/90	104	CASS	T	
TE-104-AN-50	4/14/90	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-50	4/21/90	104	CASS	T	
TE-104-AN-50	4/28/90	104	CASS	T	
TE-104-AN-50	5/5/90	104	CASS	T	
TE-104-AN-50	5/12/90	104	CASS	T	
TE-104-AN-50	5/19/90	104	CASS	T	
TE-104-AN-50	5/21/90	105	CASS	T	
TE-104-AN-50	5/22/90	85	CASS	S	Data point did not agree with local trend
TE-104-AN-50	6/2/90	105	CASS	T	
TE-104-AN-50	6/8/90	105	CASS	T	
TE-104-AN-50	6/10/90	104	CASS	T	
TE-104-AN-50	6/19/90	108	CASS	T	
TE-104-AN-50	6/29/90	105	CASS	T	
TE-104-AN-50	7/7/90	106	CASS	T	
TE-104-AN-50	7/13/90	114	CASS	T	
TE-104-AN-50	7/21/90	106	CASS	T	
TE-104-AN-50	7/28/90	107	CASS	T	
TE-104-AN-50	8/4/90	107	CASS	T	
TE-104-AN-50	8/11/90	107	CASS	T	
TE-104-AN-50	8/18/90	108	CASS	T	
TE-104-AN-50	8/20/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/23/90	71	CASS	S	Data point did not agree with local trend
TE-104-AN-50	8/25/90	108	CASS	T	
TE-104-AN-50	8/30/90	71	CASS	S	Data point did not agree with local trend
TE-104-AN-50	9/1/90	108	CASS	T	
TE-104-AN-50	9/4/90	108	CASS	T	
TE-104-AN-50	9/10/90	111	CASS	T	
TE-104-AN-50	9/22/90	107	CASS	T	
TE-104-AN-50	9/24/90	108	CASS	T	
TE-104-AN-50	10/8/90	109	CASS	T	
TE-104-AN-50	10/13/90	110	CASS	T	
TE-104-AN-50	10/20/90	110	CASS	T	
TE-104-AN-50	10/25/90	110	CASS	T	
TE-104-AN-50	11/3/90	109	CASS	T	
TE-104-AN-50	11/10/90	109	CASS	T	
TE-104-AN-50	11/17/90	109	CASS	T	
TE-104-AN-50	11/18/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-50	11/24/90	109	CASS	T	
TE-104-AN-50	12/1/90	109	CASS	T	
TE-104-AN-50	12/7/90	110	CASS	T	
TE-104-AN-50	12/15/90	109	CASS	T	
TE-104-AN-50	12/22/90	110	CASS	T	
TE-104-AN-50	12/25/90	110	CASS	T	
TE-104-AN-50	1/5/91	109	CASS	T	
TE-104-AN-50	1/10/91	109	CASS	T	
TE-104-AN-50	1/19/91	109	CASS	T	
TE-104-AN-50	1/25/91	109	CASS	T	
TE-104-AN-50	2/2/91	108	CASS	T	
TE-104-AN-50	2/9/91	108	CASS	T	
TE-104-AN-50	2/14/91	108	CASS	T	
TE-104-AN-50	2/17/91	108	CASS	T	
TE-104-AN-50	3/2/91	107	CASS	T	
TE-104-AN-50	3/3/91	108	CASS	T	
TE-104-AN-50	3/19/91	107	CASS	T	
TE-104-AN-50	3/23/91	107	CASS	T	
TE-104-AN-50	3/30/91	107	CASS	T	
TE-104-AN-50	4/8/91	107	CASS	T	
TE-104-AN-50	4/13/91	107	CASS	T	
TE-104-AN-50	4/20/91	107	CASS	T	
TE-104-AN-50	4/27/91	107	CASS	T	
TE-104-AN-50	5/1/91	85	CASS	S	Data point did not agree with local trend
TE-104-AN-50	5/3/91	68	CASS	S	Data point did not agree with local trend
TE-104-AN-50	5/4/91	107	CASS	T	
TE-104-AN-50	5/11/91	107	CASS	T	
TE-104-AN-50	5/18/91	108	CASS	T	
TE-104-AN-50	5/22/91	109	CASS	T	
TE-104-AN-50	5/29/91	109	CASS	T	
TE-104-AN-50	6/7/91	108	CASS	T	
TE-104-AN-50	6/15/91	107	CASS	T	
TE-104-AN-50	8/22/91	108	CASS	T	
TE-104-AN-50	8/29/91	109	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-50	8/31/83	110	SACS	T	
TE-104-AN-50	8/27/84	111.38	SACS	G	
TE-104-AN-50	9/2/84	111.2	SACS	G	
TE-104-AN-50	9/10/84	111.56	SACS	G	
TE-104-AN-50	9/17/84	111.58	SACS	G	
TE-104-AN-50	9/23/84	111.92	SACS	G	
TE-104-AN-50	10/1/84	111.92	SACS	G	
TE-104-AN-50	10/7/84	112.28	SACS	G	
TE-104-AN-50	10/11/84	112.28	SACS	G	
TE-104-AN-50	10/22/84	111.92	SACS	G	
TE-104-AN-50	10/25/84	112.1	SACS	G	
TE-104-AN-50	10/31/84	110.3	SACS	G	
TE-104-AN-50	11/9/84	110.3	SACS	G	
TE-104-AN-50	11/13/84	110.48	SACS	G	
TE-104-AN-50	11/20/84	110.3	SACS	G	
TE-104-AN-50	11/27/84	110.3	SACS	G	
TE-104-AN-50	12/10/84	109.76	SACS	G	
TE-104-AN-50	12/13/84	109.76	SACS	G	
TE-104-AN-50	12/21/84	109.58	SACS	G	
TE-104-AN-50	12/28/84	109.4	SACS	G	
TE-104-AN-50	1/7/85	108.88	SACS	G	
TE-104-AN-50	1/14/85	108.88	SACS	G	
TE-104-AN-50	1/15/85	108.88	SACS	G	
TE-104-AN-50	1/27/85	108.32	SACS	G	
TE-104-AN-50	2/1/85	108.14	SACS	G	
TE-104-AN-50	2/9/85	108.14	SACS	G	
TE-104-AN-50	2/17/85	108.14	SACS	G	
TE-104-AN-50	2/24/85	107.98	SACS	G	
TE-104-AN-50	2/27/85	107.6	SACS	G	
TE-104-AN-50	3/11/85	107.08	SACS	G	
TE-104-AN-50	3/17/85	107.24	SACS	G	
TE-104-AN-50	3/23/85	107.24	SACS	G	
TE-104-AN-50	4/1/85	108.52	SACS	G	
TE-104-AN-50	4/8/85	108.52	SACS	G	
TE-104-AN-50	4/15/85	108.52	SACS	G	
TE-104-AN-50	4/17/85	108.52	SACS	G	
TE-104-AN-50	4/29/85	105.8	SACS	G	
TE-104-AN-50	5/2/85	105.98	SACS	G	
TE-104-AN-50	5/10/85	105.8	SACS	G	
TE-104-AN-50	5/19/85	106.16	SACS	G	
TE-104-AN-50	5/27/85	105.98	SACS	G	
TE-104-AN-50	5/30/85	105.98	SACS	G	
TE-104-AN-50	6/9/85	105.8	SACS	G	
TE-104-AN-50	6/17/85	105.8	SACS	G	
TE-104-AN-50	6/22/85	106.52	SACS	T	
TE-104-AN-51	7/16/83	96	CASS	T	
TE-104-AN-51	7/23/83	96	CASS	T	
TE-104-AN-51	7/29/83	96	CASS	T	
TE-104-AN-51	8/6/83	96	CASS	T	
TE-104-AN-51	8/13/83	96	CASS	T	
TE-104-AN-51	8/20/83	96	CASS	T	
TE-104-AN-51	8/24/83	97	CASS	T	
TE-104-AN-51	8/30/83	106	CASS	T	
TE-104-AN-51	9/17/83	97	CASS	T	
TE-104-AN-51	9/19/83	102	CASS	T	
TE-104-AN-51	10/1/83	97	CASS	T	
TE-104-AN-51	10/4/83	97	CASS	T	
TE-104-AN-51	10/12/83	97	CASS	T	
TE-104-AN-51	4/13/84	97	CASS	T	
TE-104-AN-51	4/18/84	99	CASS	T	
TE-104-AN-51	4/19/84	113	CASS	S	Data point did not agree with local trend
TE-104-AN-51	4/22/84	92	CASS	T	
TE-104-AN-51	5/1/84	112	CASS	S	Data point did not agree with local trend
TE-104-AN-51	5/2/84	92	CASS	T	
TE-104-AN-51	5/7/84	96	CASS	T	
TE-104-AN-51	5/13/84	88	CASS	T	
TE-104-AN-51	5/14/84	95	CASS	S	Data point did not agree with local trend
TE-104-AN-51	5/26/84	94	CASS	T	
TE-104-AN-51	5/31/84	86	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-51	8/4/84	98	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/6/84	98	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/8/84	85	CASS	T	
TE-104-AN-51	8/13/84	94	CASS	T	
TE-104-AN-51	8/23/84	93	CASS	T	
TE-104-AN-51	8/29/84	85	CASS	T	
TE-104-AN-51	7/3/84	84	CASS	T	
TE-104-AN-51	7/14/84	83	CASS	T	
TE-104-AN-51	7/20/84	84	CASS	T	
TE-104-AN-51	7/28/84	84	CASS	T	
TE-104-AN-51	8/2/84	84	CASS	T	
TE-104-AN-51	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/18/84	491	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/20/84	218	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/23/84	324	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/28/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/30/84	180	CASS	S	Data point did not agree with local trend
TE-104-AN-51	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-104-AN-51	9/3/84	117	CASS	S	Data point did not agree with local trend
TE-104-AN-51	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-51	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-51	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-51	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-51	9/15/84	84	CASS	T	
TE-104-AN-51	9/21/84	91	CASS	T	
TE-104-AN-51	9/23/84	94	CASS	T	
TE-104-AN-51	9/30/84	107	CASS	S	Data point did not agree with local trend
TE-104-AN-51	10/2/84	100	CASS	T	
TE-104-AN-51	10/11/84	95	CASS	T	
TE-104-AN-51	10/20/84	124	CASS	T	
TE-104-AN-51	10/21/84	129	CASS	T	
TE-104-AN-51	11/2/84	119	CASS	T	
TE-104-AN-51	11/10/84	132	CASS	T	
TE-104-AN-51	11/12/84	138	CASS	T	
TE-104-AN-51	11/24/84	127	CASS	T	
TE-104-AN-51	11/30/84	116	CASS	T	
TE-104-AN-51	12/8/84	105	CASS	T	
TE-104-AN-51	12/10/84	112	CASS	T	
TE-104-AN-51	12/18/84	105	CASS	T	
TE-104-AN-51	12/28/84	111	CASS	T	
TE-104-AN-51	1/4/85	102	CASS	T	
TE-104-AN-51	1/8/85	102	CASS	T	
TE-104-AN-51	1/19/85	102	CASS	T	
TE-104-AN-51	1/22/85	106	CASS	T	
TE-104-AN-51	1/27/85	101	CASS	T	
TE-104-AN-51	2/8/85	97	CASS	T	
TE-104-AN-51	2/15/85	101	CASS	T	
TE-104-AN-51	2/21/85	101	CASS	T	
TE-104-AN-51	2/28/85	102	CASS	T	
TE-104-AN-51	3/5/85	110	CASS	T	
TE-104-AN-51	3/10/85	96	CASS	T	
TE-104-AN-51	3/23/85	103	CASS	T	
TE-104-AN-51	3/28/85	101	CASS	T	
TE-104-AN-51	4/1/85	94	CASS	T	
TE-104-AN-51	4/13/85	93	CASS	T	
TE-104-AN-51	4/15/85	111	CASS	T	
TE-104-AN-51	4/28/85	110	CASS	T	
TE-104-AN-51	5/4/85	109	CASS	T	
TE-104-AN-51	5/11/85	109	CASS	T	
TE-104-AN-51	5/18/85	108	CASS	T	
TE-104-AN-51	5/21/85	108	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-51	9/1/85	107	CASS	T	
TE-104-AN-51	11/1/85	107	CASS	T	
TE-104-AN-51	12/1/85	108	CASS	T	
TE-104-AN-51	1/4/86	107	CASS	T	
TE-104-AN-51	1/10/86	126	CASS	T	
TE-104-AN-51	1/18/86	120	CASS	T	
TE-104-AN-51	1/23/86	123	CASS	T	
TE-104-AN-51	1/30/86	124	CASS	T	
TE-104-AN-51	2/3/86	120	CASS	T	
TE-104-AN-51	2/15/86	108	CASS	T	
TE-104-AN-51	2/22/86	110	CASS	T	
TE-104-AN-51	2/23/86	114	CASS	T	
TE-104-AN-51	3/5/86	122	CASS	T	
TE-104-AN-51	3/8/86	127	CASS	T	
TE-104-AN-51	3/20/86	110	CASS	T	
TE-104-AN-51	3/27/86	116	CASS	T	
TE-104-AN-51	4/5/86	101	CASS	T	
TE-104-AN-51	4/12/86	102	CASS	T	
TE-104-AN-51	4/19/86	102	CASS	T	
TE-104-AN-51	4/25/86	102	CASS	T	
TE-104-AN-51	5/3/86	109	CASS	T	
TE-104-AN-51	5/8/86	115	CASS	S	Data point did not agree with local trend
TE-104-AN-51	5/7/86	112	CASS	T	
TE-104-AN-51	5/17/86	101	CASS	T	
TE-104-AN-51	5/24/86	101	CASS	T	
TE-104-AN-51	5/27/86	101	CASS	T	
TE-104-AN-51	3/28/88	108	CASS	T	
TE-104-AN-51	3/31/88	108	CASS	T	
TE-104-AN-51	12/3/88	97	CASS	T	
TE-104-AN-51	12/10/88	97	CASS	T	
TE-104-AN-51	12/17/88	104	CASS	T	
TE-104-AN-51	12/22/88	104	CASS	T	
TE-104-AN-51	11/2/89	107	CASS	T	
TE-104-AN-51	11/5/89	70	CASS	S	Data point did not agree with local trend
TE-104-AN-51	11/11/89	108	CASS	T	
TE-104-AN-51	11/17/89	107	CASS	T	
TE-104-AN-51	11/18/89	70	CASS	S	Data point did not agree with local trend
TE-104-AN-51	11/20/89	107	CASS	T	
TE-104-AN-51	11/30/89	107	CASS	T	
TE-104-AN-51	12/7/89	107	CASS	T	
TE-104-AN-51	12/15/89	107	CASS	T	
TE-104-AN-51	12/21/89	107	CASS	T	
TE-104-AN-51	12/25/89	108	CASS	T	
TE-104-AN-51	1/2/90	103	CASS	T	
TE-104-AN-51	1/13/90	102	CASS	T	
TE-104-AN-51	1/18/90	105	CASS	T	
TE-104-AN-51	1/27/90	105	CASS	T	
TE-104-AN-51	2/1/90	105	CASS	T	
TE-104-AN-51	2/8/90	105	CASS	T	
TE-104-AN-51	2/18/90	105	CASS	T	
TE-104-AN-51	2/18/90	105	CASS	T	
TE-104-AN-51	3/3/90	104	CASS	T	
TE-104-AN-51	3/7/90	104	CASS	T	
TE-104-AN-51	3/18/90	104	CASS	T	
TE-104-AN-51	3/24/90	104	CASS	T	
TE-104-AN-51	3/26/90	63	CASS	S	Data point did not agree with local trend
TE-104-AN-51	3/27/90	63	CASS	S	Data point did not agree with local trend
TE-104-AN-51	3/28/90	104	CASS	T	
TE-104-AN-51	4/6/90	104	CASS	T	
TE-104-AN-51	4/12/90	84	CASS	S	Data point did not agree with local trend
TE-104-AN-51	4/13/90	104	CASS	T	
TE-104-AN-51	4/21/90	104	CASS	T	
TE-104-AN-51	4/28/90	104	CASS	T	
TE-104-AN-51	5/5/90	104	CASS	T	
TE-104-AN-51	5/12/90	104	CASS	T	
TE-104-AN-51	5/19/90	104	CASS	T	
TE-104-AN-51	5/22/90	105	CASS	T	
TE-104-AN-51	6/2/90	105	CASS	T	
TE-104-AN-51	6/9/90	105	CASS	T	
TE-104-AN-51	6/10/90	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-51	8/23/90	105	CASS	T	
TE-104-AN-51	8/28/90	105	CASS	T	
TE-104-AN-51	7/5/90	108	CASS	T	
TE-104-AN-51	7/13/90	114	CASS	T	
TE-104-AN-51	7/21/90	106	CASS	T	
TE-104-AN-51	7/28/90	107	CASS	T	
TE-104-AN-51	8/2/90	107	CASS	T	
TE-104-AN-51	8/11/90	107	CASS	T	
TE-104-AN-51	8/18/90	108	CASS	T	
TE-104-AN-51	8/25/90	108	CASS	T	
TE-104-AN-51	9/1/90	108	CASS	T	
TE-104-AN-51	9/4/90	108	CASS	T	
TE-104-AN-51	9/10/90	111	CASS	T	
TE-104-AN-51	9/22/90	107	CASS	T	
TE-104-AN-51	9/24/90	108	CASS	T	
TE-104-AN-51	10/1/90	72	CASS	S	Data point did not agree with local trend
TE-104-AN-51	10/8/90	109	CASS	T	
TE-104-AN-51	10/13/90	110	CASS	T	
TE-104-AN-51	10/20/90	110	CASS	T	
TE-104-AN-51	10/25/90	110	CASS	T	
TE-104-AN-51	11/3/90	109	CASS	T	
TE-104-AN-51	11/10/90	109	CASS	T	
TE-104-AN-51	11/17/90	109	CASS	T	
TE-104-AN-51	11/24/90	109	CASS	T	
TE-104-AN-51	11/27/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-51	12/1/90	109	CASS	T	
TE-104-AN-51	12/7/90	110	CASS	T	
TE-104-AN-51	12/8/90	110	CASS	T	
TE-104-AN-51	12/22/90	110	CASS	T	
TE-104-AN-51	12/25/90	110	CASS	T	
TE-104-AN-51	1/5/91	109	CASS	T	
TE-104-AN-51	1/9/91	109	CASS	T	
TE-104-AN-51	1/19/91	109	CASS	T	
TE-104-AN-51	1/25/91	109	CASS	T	
TE-104-AN-51	2/2/91	108	CASS	T	
TE-104-AN-51	2/9/91	108	CASS	T	
TE-104-AN-51	2/13/91	108	CASS	T	
TE-104-AN-51	2/17/91	108	CASS	T	
TE-104-AN-51	3/2/91	107	CASS	T	
TE-104-AN-51	3/3/91	108	CASS	T	
TE-104-AN-51	3/18/91	107	CASS	T	
TE-104-AN-51	3/23/91	107	CASS	T	
TE-104-AN-51	3/30/91	107	CASS	T	
TE-104-AN-51	4/1/91	84	CASS	S	Data point did not agree with local trend
TE-104-AN-51	4/8/91	107	CASS	T	
TE-104-AN-51	4/13/91	107	CASS	T	
TE-104-AN-51	4/20/91	107	CASS	T	
TE-104-AN-51	4/27/91	107	CASS	T	
TE-104-AN-51	5/3/91	68	CASS	S	Data point did not agree with local trend
TE-104-AN-51	5/4/91	107	CASS	T	
TE-104-AN-51	5/11/91	108	CASS	T	
TE-104-AN-51	5/18/91	108	CASS	T	
TE-104-AN-51	5/22/91	109	CASS	T	
TE-104-AN-51	5/28/91	109	CASS	T	
TE-104-AN-51	6/7/91	108	CASS	T	
TE-104-AN-51	6/15/91	107	CASS	T	
TE-104-AN-51	6/22/91	108	CASS	T	
TE-104-AN-51	6/29/91	109	CASS	T	
TE-104-AN-51	8/31/93	111	SACS	T	
TE-104-AN-51	8/27/94	111.82	SACS	G	
TE-104-AN-51	9/1/94	112.48	SACS	G	
TE-104-AN-51	9/5/94	112.82	SACS	G	
TE-104-AN-51	9/12/94	112.84	SACS	G	
TE-104-AN-51	9/18/94	112.82	SACS	G	
TE-104-AN-51	9/28/94	113.18	SACS	G	
TE-104-AN-51	10/8/94	113.36	SACS	G	
TE-104-AN-51	10/15/94	113.18	SACS	G	
TE-104-AN-51	10/19/94	113.18	SACS	G	
TE-104-AN-51	10/25/94	113.18	SACS	G	
TE-104-AN-51	10/31/94	110.84	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-51	11/11/84	110.48	SACS	G	
TE-104-AN-51	11/14/84	111.02	SACS	G	
TE-104-AN-51	11/24/84	110.48	SACS	G	
TE-104-AN-51	12/3/84	110.68	SACS	G	
TE-104-AN-51	12/7/84	109.94	SACS	G	
TE-104-AN-51	12/13/84	110.12	SACS	G	
TE-104-AN-51	12/23/84	110.3	SACS	G	
TE-104-AN-51	12/30/84	109.58	SACS	G	
TE-104-AN-51	1/2/85	109.22	SACS	G	
TE-104-AN-51	1/10/85	109.04	SACS	G	
TE-104-AN-51	1/19/85	108.86	SACS	G	
TE-104-AN-51	1/27/85	108.68	SACS	G	
TE-104-AN-51	1/31/85	108.88	SACS	G	
TE-104-AN-51	2/10/85	108.32	SACS	G	
TE-104-AN-51	2/17/85	108.14	SACS	G	
TE-104-AN-51	2/23/85	107.98	SACS	G	
TE-104-AN-51	2/28/85	108.14	SACS	G	
TE-104-AN-51	3/11/85	107.24	SACS	G	
TE-104-AN-51	3/18/85	107.24	SACS	G	
TE-104-AN-51	3/24/85	107.42	SACS	G	
TE-104-AN-51	4/1/85	107.24	SACS	G	
TE-104-AN-51	4/8/85	107.24	SACS	G	
TE-104-AN-51	4/12/85	107.24	SACS	G	
TE-104-AN-51	4/22/85	108.34	SACS	G	
TE-104-AN-51	4/28/85	108.18	SACS	G	
TE-104-AN-51	5/5/85	108.52	SACS	G	
TE-104-AN-51	5/13/85	108.52	SACS	G	
TE-104-AN-51	5/19/85	108.52	SACS	G	
TE-104-AN-51	5/27/85	108.18	SACS	G	
TE-104-AN-51	5/29/85	108.18	SACS	G	
TE-104-AN-51	6/10/85	108.88	SACS	G	
TE-104-AN-51	6/17/85	108.52	SACS	G	
TE-104-AN-51	6/21/85	108.52	SACS	T	
TE-104-AN-52	7/18/83	95	CASS	T	
TE-104-AN-52	7/21/83	95	CASS	T	
TE-104-AN-52	7/28/83	95	CASS	T	
TE-104-AN-52	8/8/83	95	CASS	T	
TE-104-AN-52	8/13/83	95	CASS	T	
TE-104-AN-52	8/20/83	95	CASS	T	
TE-104-AN-52	8/24/83	98	CASS	T	
TE-104-AN-52	8/30/83	105	CASS	T	
TE-104-AN-52	9/17/83	95	CASS	T	
TE-104-AN-52	9/19/83	100	CASS	T	
TE-104-AN-52	10/1/83	95	CASS	T	
TE-104-AN-52	10/8/83	95	CASS	T	
TE-104-AN-52	10/12/83	95	CASS	T	
TE-104-AN-52	4/13/84	97	CASS	T	
TE-104-AN-52	4/18/84	99	CASS	T	
TE-104-AN-52	4/19/84	113	CASS	S	Data point did not agree with local trend
TE-104-AN-52	4/22/84	92	CASS	T	
TE-104-AN-52	5/1/84	112	CASS	S	Data point did not agree with local trend
TE-104-AN-52	5/2/84	92	CASS	T	
TE-104-AN-52	5/7/84	98	CASS	T	
TE-104-AN-52	5/14/84	95	CASS	T	
TE-104-AN-52	5/26/84	94	CASS	T	
TE-104-AN-52	5/27/84	88	CASS	T	
TE-104-AN-52	6/4/84	98	CASS	T	
TE-104-AN-52	6/13/84	94	CASS	T	
TE-104-AN-52	6/23/84	93	CASS	T	
TE-104-AN-52	6/29/84	85	CASS	T	
TE-104-AN-52	7/3/84	84	CASS	T	
TE-104-AN-52	7/14/84	83	CASS	T	
TE-104-AN-52	7/20/84	84	CASS	T	
TE-104-AN-52	7/28/84	84	CASS	T	
TE-104-AN-52	8/2/84	84	CASS	T	
TE-104-AN-52	8/14/84	298	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/15/84	384	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/19/84	244	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-52	8/20/84	215	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/27/84	409	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/29/84	48	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-52	8/31/84	206	CASS	S	Data point did not agree with local trend
TE-104-AN-52	9/3/84	118	CASS	S	Data point did not agree with local trend
TE-104-AN-52	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-52	9/5/84	289	CASS	S	Data point did not agree with local trend
TE-104-AN-52	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-52	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-52	9/15/84	84	CASS	T	
TE-104-AN-52	9/21/84	89	CASS	T	
TE-104-AN-52	9/29/84	93	CASS	T	
TE-104-AN-52	9/30/84	106	CASS	T	
TE-104-AN-52	10/11/84	95	CASS	T	
TE-104-AN-52	10/20/84	123	CASS	T	
TE-104-AN-52	10/21/84	129	CASS	T	
TE-104-AN-52	11/2/84	118	CASS	T	
TE-104-AN-52	11/10/84	132	CASS	T	
TE-104-AN-52	11/12/84	138	CASS	T	
TE-104-AN-52	11/24/84	127	CASS	T	
TE-104-AN-52	11/25/84	116	CASS	T	
TE-104-AN-52	12/8/84	105	CASS	T	
TE-104-AN-52	12/10/84	111	CASS	T	
TE-104-AN-52	12/16/84	104	CASS	T	
TE-104-AN-52	12/28/84	111	CASS	T	
TE-104-AN-52	1/5/85	101	CASS	T	
TE-104-AN-52	1/8/85	102	CASS	T	
TE-104-AN-52	1/19/85	102	CASS	T	
TE-104-AN-52	1/22/85	108	CASS	T	
TE-104-AN-52	1/27/85	101	CASS	T	
TE-104-AN-52	2/9/85	97	CASS	T	
TE-104-AN-52	2/15/85	101	CASS	T	
TE-104-AN-52	2/21/85	101	CASS	T	
TE-104-AN-52	2/28/85	102	CASS	T	
TE-104-AN-52	3/5/85	110	CASS	T	
TE-104-AN-52	3/10/85	96	CASS	T	
TE-104-AN-52	3/23/85	103	CASS	T	
TE-104-AN-52	3/28/85	100	CASS	T	
TE-104-AN-52	4/1/85	94	CASS	T	
TE-104-AN-52	4/13/85	93	CASS	T	
TE-104-AN-52	4/14/85	102	CASS	T	
TE-104-AN-52	4/27/85	97	CASS	T	
TE-104-AN-52	5/4/85	98	CASS	T	
TE-104-AN-52	5/11/85	99	CASS	T	
TE-104-AN-52	5/18/85	99	CASS	T	
TE-104-AN-52	5/23/85	100	CASS	T	
TE-104-AN-52	9/1/85	105	CASS	T	
TE-104-AN-52	11/1/85	103	CASS	T	
TE-104-AN-52	12/1/85	100	CASS	T	
TE-104-AN-52	1/3/86	100	CASS	T	
TE-104-AN-52	1/10/86	118	CASS	T	
TE-104-AN-52	1/18/86	112	CASS	T	
TE-104-AN-52	1/23/86	116	CASS	T	
TE-104-AN-52	1/30/86	117	CASS	T	
TE-104-AN-52	2/3/86	112	CASS	T	
TE-104-AN-52	2/11/86	101	CASS	T	
TE-104-AN-52	2/22/86	102	CASS	T	
TE-104-AN-52	2/23/86	107	CASS	T	
TE-104-AN-52	3/5/86	112	CASS	T	
TE-104-AN-52	3/9/86	116	CASS	T	
TE-104-AN-52	3/20/86	101	CASS	T	
TE-104-AN-52	3/24/86	96	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-52	3/27/86	108	CASS	S	Data point did not agree with local trend
TE-104-AN-52	4/5/86	94	CASS	T	
TE-104-AN-52	4/12/86	96	CASS	T	
TE-104-AN-52	4/19/86	96	CASS	T	
TE-104-AN-52	4/28/86	97	CASS	T	
TE-104-AN-52	5/3/86	105	CASS	T	
TE-104-AN-52	5/6/86	111	CASS	S	Data point did not agree with local trend
TE-104-AN-52	5/7/86	106	CASS	T	
TE-104-AN-52	5/17/86	97	CASS	T	
TE-104-AN-52	5/24/86	97	CASS	T	
TE-104-AN-52	5/27/86	98	CASS	T	
TE-104-AN-52	3/28/88	101	CASS	T	
TE-104-AN-52	3/31/88	101	CASS	T	
TE-104-AN-52	12/1/88	92	CASS	T	
TE-104-AN-52	12/10/88	91	CASS	T	
TE-104-AN-52	12/17/88	97	CASS	T	
TE-104-AN-52	12/22/88	97	CASS	T	
TE-104-AN-52	11/2/89	70	CASS	S	Data point did not agree with local trend
TE-104-AN-52	11/4/89	101	CASS	T	
TE-104-AN-52	11/11/89	101	CASS	T	
TE-104-AN-52	11/18/89	101	CASS	T	
TE-104-AN-52	11/21/89	101	CASS	T	
TE-104-AN-52	11/22/89	89	CASS	S	Data point did not agree with local trend
TE-104-AN-52	11/30/89	101	CASS	T	
TE-104-AN-52	12/8/89	100	CASS	T	
TE-104-AN-52	12/15/89	100	CASS	T	
TE-104-AN-52	12/20/89	100	CASS	T	
TE-104-AN-52	12/25/89	99	CASS	T	
TE-104-AN-52	1/2/90	97	CASS	T	
TE-104-AN-52	1/8/90	98	SACS	T	
TE-104-AN-52	1/16/90	98	CASS	T	
TE-104-AN-52	1/27/90	98	CASS	T	
TE-104-AN-52	2/1/90	98	CASS	T	
TE-104-AN-52	2/10/90	98	CASS	T	
TE-104-AN-52	2/17/90	98	CASS	T	
TE-104-AN-52	2/18/90	98	CASS	T	
TE-104-AN-52	3/3/90	97	CASS	T	
TE-104-AN-52	3/10/90	97	CASS	T	
TE-104-AN-52	3/17/90	97	CASS	T	
TE-104-AN-52	3/24/90	98	CASS	T	
TE-104-AN-52	3/27/90	98	CASS	T	
TE-104-AN-52	4/7/90	98	CASS	T	
TE-104-AN-52	4/14/90	98	CASS	T	
TE-104-AN-52	4/21/90	99	CASS	T	
TE-104-AN-52	4/28/90	99	CASS	T	
TE-104-AN-52	5/5/90	99	CASS	T	
TE-104-AN-52	5/12/90	99	CASS	T	
TE-104-AN-52	5/19/90	100	CASS	T	
TE-104-AN-52	5/20/90	100	CASS	T	
TE-104-AN-52	6/2/90	99	CASS	T	
TE-104-AN-52	6/8/90	86	CASS	S	Data point did not agree with local trend
TE-104-AN-52	6/9/90	99	CASS	T	
TE-104-AN-52	6/10/90	98	CASS	T	
TE-104-AN-52	6/23/90	99	CASS	T	
TE-104-AN-52	6/29/90	100	CASS	T	
TE-104-AN-52	7/7/90	101	CASS	T	
TE-104-AN-52	7/13/90	109	CASS	T	
TE-104-AN-52	7/21/90	102	CASS	T	
TE-104-AN-52	7/26/90	103	CASS	T	
TE-104-AN-52	8/4/90	103	CASS	T	
TE-104-AN-52	8/11/90	103	CASS	T	
TE-104-AN-52	8/18/90	104	CASS	T	
TE-104-AN-52	8/25/90	104	CASS	T	
TE-104-AN-52	9/1/90	104	CASS	T	
TE-104-AN-52	9/4/90	104	CASS	T	
TE-104-AN-52	9/10/90	107	CASS	T	
TE-104-AN-52	9/22/90	103	CASS	T	
TE-104-AN-52	9/24/90	104	CASS	T	
TE-104-AN-52	10/6/90	105	CASS	T	
TE-104-AN-52	10/13/90	105	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-52	10/20/90	105	CASS	T	
TE-104-AN-52	10/25/90	105	CASS	T	
TE-104-AN-52	11/3/90	104	CASS	T	
TE-104-AN-52	11/5/90	104	CASS	T	
TE-104-AN-52	11/18/90	104	CASS	T	
TE-104-AN-52	11/18/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-52	11/22/90	103	CASS	T	
TE-104-AN-52	12/1/90	103	CASS	T	
TE-104-AN-52	12/7/90	103	CASS	T	
TE-104-AN-52	12/8/90	103	CASS	T	
TE-104-AN-52	12/21/90	103	CASS	T	
TE-104-AN-52	12/28/90	102	CASS	T	
TE-104-AN-52	12/30/90	88	CASS	S	Data point did not agree with local trend
TE-104-AN-52	1/2/91	102	CASS	T	
TE-104-AN-52	1/12/91	101	CASS	T	
TE-104-AN-52	1/19/91	101	CASS	T	
TE-104-AN-52	1/28/91	101	CASS	T	
TE-104-AN-52	2/2/91	101	CASS	T	
TE-104-AN-52	2/8/91	101	CASS	T	
TE-104-AN-52	2/16/91	101	CASS	T	
TE-104-AN-52	2/23/91	101	CASS	T	
TE-104-AN-52	3/2/91	101	CASS	T	
TE-104-AN-52	3/3/91	101	CASS	T	
TE-104-AN-52	3/16/91	101	CASS	T	
TE-104-AN-52	3/23/91	101	CASS	T	
TE-104-AN-52	3/30/91	101	CASS	T	
TE-104-AN-52	4/8/91	101	CASS	T	
TE-104-AN-52	4/13/91	101	CASS	T	
TE-104-AN-52	4/20/91	102	CASS	T	
TE-104-AN-52	4/27/91	102	CASS	T	
TE-104-AN-52	5/3/91	88	CASS	S	Data point did not agree with local trend
TE-104-AN-52	5/4/91	102	CASS	T	
TE-104-AN-52	5/11/91	103	CASS	T	
TE-104-AN-52	5/18/91	103	CASS	T	
TE-104-AN-52	5/21/91	103	CASS	T	
TE-104-AN-52	5/28/91	102	CASS	T	
TE-104-AN-52	6/7/91	102	CASS	T	
TE-104-AN-52	6/12/91	88	CASS	S	Data point did not agree with local trend
TE-104-AN-52	6/15/91	101	CASS	T	
TE-104-AN-52	6/22/91	103	CASS	T	
TE-104-AN-52	6/29/91	104	CASS	T	
TE-104-AN-52	7/1/91	98	SACS	T	
TE-104-AN-52	7/8/91	98	SACS	T	
TE-104-AN-52	7/15/91	100	SACS	T	
TE-104-AN-52	7/22/91	98	SACS	T	
TE-104-AN-52	7/29/91	98	SACS	T	
TE-104-AN-52	8/5/91	99	SACS	T	
TE-104-AN-52	8/12/91	102	SACS	T	
TE-104-AN-52	8/19/91	100	SACS	T	
TE-104-AN-52	8/28/91	102	SACS	T	
TE-104-AN-52	9/2/91	101	SACS	T	
TE-104-AN-52	9/9/91	103	SACS	T	
TE-104-AN-52	9/16/91	101	SACS	T	
TE-104-AN-52	9/23/91	102	SACS	T	
TE-104-AN-52	9/30/91	102	SACS	T	
TE-104-AN-52	10/7/91	102	SACS	T	
TE-104-AN-52	10/14/91	102	SACS	T	
TE-104-AN-52	10/21/91	102	SACS	T	
TE-104-AN-52	10/28/91	104	SACS	T	
TE-104-AN-52	11/7/91	100	SACS	T	
TE-104-AN-52	11/11/91	101	SACS	T	
TE-104-AN-52	11/18/91	101	SACS	T	
TE-104-AN-52	11/25/91	99	SACS	T	
TE-104-AN-52	12/2/91	99	SACS	T	
TE-104-AN-52	12/9/91	99	SACS	T	
TE-104-AN-52	12/17/91	99	SACS	T	
TE-104-AN-52	12/23/91	98	SACS	T	
TE-104-AN-52	12/30/91	98	SACS	T	
TE-104-AN-52	1/8/92	97	SACS	T	
TE-104-AN-52	1/13/92	96	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-52	1/27/92	96	SACS	T	
TE-104-AN-52	2/24/92	96	SACS	T	
TE-104-AN-52	3/2/92	96	SACS	T	
TE-104-AN-52	3/8/92	97	SACS	T	
TE-104-AN-52	3/16/92	97	SACS	T	
TE-104-AN-52	3/23/92	97	SACS	T	
TE-104-AN-52	3/30/92	94	SACS	T	
TE-104-AN-52	4/6/92	95	SACS	T	
TE-104-AN-52	4/13/92	98	SACS	T	
TE-104-AN-52	4/20/92	97	SACS	T	
TE-104-AN-52	4/27/92	97	SACS	T	
TE-104-AN-52	5/4/92	96	SACS	T	
TE-104-AN-52	5/11/92	98	SACS	T	
TE-104-AN-52	5/18/92	97	SACS	T	
TE-104-AN-52	5/25/92	97	SACS	T	
TE-104-AN-52	6/1/92	99	SACS	T	
TE-104-AN-52	6/8/92	100	SACS	T	
TE-104-AN-52	6/15/92	101	SACS	T	
TE-104-AN-52	6/22/92	98	SACS	T	
TE-104-AN-52	6/29/92	99	SACS	T	
TE-104-AN-52	7/6/92	99	SACS	T	
TE-104-AN-52	7/13/92	99	SACS	T	
TE-104-AN-52	7/20/92	100	SACS	T	
TE-104-AN-52	7/27/92	100	SACS	T	
TE-104-AN-52	8/3/92	100	SACS	T	
TE-104-AN-52	8/10/92	101	SACS	T	
TE-104-AN-52	8/17/92	101	SACS	T	
TE-104-AN-52	8/24/92	102	SACS	T	
TE-104-AN-52	8/31/92	102	SACS	T	
TE-104-AN-52	9/7/92	102	SACS	T	
TE-104-AN-52	9/14/92	102	SACS	T	
TE-104-AN-52	9/21/92	101	SACS	T	
TE-104-AN-52	9/28/92	102	SACS	T	
TE-104-AN-52	10/5/92	102	SACS	T	
TE-104-AN-52	10/12/92	102	SACS	T	
TE-104-AN-52	10/19/92	101	SACS	T	
TE-104-AN-52	10/26/92	101	SACS	T	
TE-104-AN-52	11/2/92	101	SACS	T	
TE-104-AN-52	11/9/92	101	SACS	T	
TE-104-AN-52	11/16/92	100	SACS	T	
TE-104-AN-52	11/23/92	100	SACS	T	
TE-104-AN-52	11/30/92	100	SACS	T	
TE-104-AN-52	12/7/92	100	SACS	T	
TE-104-AN-52	12/28/92	99	SACS	T	
TE-104-AN-52	1/5/93	99	SACS	T	
TE-104-AN-52	1/11/93	99	SACS	T	
TE-104-AN-52	1/18/93	98	SACS	T	
TE-104-AN-52	1/25/93	97	SACS	T	
TE-104-AN-52	2/1/93	97	SACS	T	
TE-104-AN-52	2/8/93	97	SACS	T	
TE-104-AN-52	2/16/93	97	SACS	T	
TE-104-AN-52	2/22/93	98	SACS	T	
TE-104-AN-52	3/1/93	99	SACS	T	
TE-104-AN-52	3/8/93	97	SACS	T	
TE-104-AN-52	3/14/93	98	SACS	T	
TE-104-AN-52	3/22/93	97	SACS	T	
TE-104-AN-52	3/29/93	96	SACS	T	
TE-104-AN-52	4/6/93	97	SACS	T	
TE-104-AN-52	4/12/93	98	SACS	T	
TE-104-AN-52	4/20/93	98	SACS	T	
TE-104-AN-52	4/28/93	97	SACS	T	
TE-104-AN-52	5/3/93	97	SACS	T	
TE-104-AN-52	5/10/93	96.3	SACS	T	
TE-104-AN-52	5/17/93	96.6	SACS	T	
TE-104-AN-52	5/24/93	98	SACS	T	
TE-104-AN-52	5/31/93	99	SACS	T	
TE-104-AN-52	6/7/93	100	SACS	T	
TE-104-AN-52	6/15/93	98	SACS	T	
TE-104-AN-52	6/23/93	101	SACS	T	
TE-104-AN-52	6/28/93	101	SACS	T	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-52	7/9/93	101.2	SACS	T	
TE-104-AN-52	7/13/93	102	SACS	T	
TE-104-AN-52	7/19/93	101	SACS	T	
TE-104-AN-52	7/26/93	101	SACS	T	
TE-104-AN-52	8/2/93	101	SACS	T	
TE-104-AN-52	8/11/93	103	SACS	T	
TE-104-AN-52	8/16/93	102	SACS	T	
TE-104-AN-52	8/23/93	103	SACS	T	
TE-104-AN-52	8/31/93	104	SACS	T	
TE-104-AN-52	9/13/93	101	SACS	T	
TE-104-AN-52	9/23/93	101	SACS	T	
TE-104-AN-52	9/27/93	101	SACS	T	
TE-104-AN-52	10/19/93	100	SACS	T	
TE-104-AN-52	10/25/93	101	SACS	T	
TE-104-AN-52	11/1/93	101	SACS	T	
TE-104-AN-52	11/8/93	100	SACS	T	
TE-104-AN-52	11/15/93	100	SACS	T	
TE-104-AN-52	11/26/93	99	SACS	T	
TE-104-AN-52	11/29/93	98	SACS	T	
TE-104-AN-52	12/13/93	98	SACS	T	
TE-104-AN-52	12/20/93	98	SACS	T	
TE-104-AN-52	12/27/93	97	SACS	T	
TE-104-AN-52	1/5/94	98	SACS	T	
TE-104-AN-52	1/10/94	98	SACS	T	
TE-104-AN-52	1/17/94	97	SACS	T	
TE-104-AN-52	1/24/94	97	SACS	T	
TE-104-AN-52	2/7/94	97	SACS	T	
TE-104-AN-52	2/14/94	96	SACS	T	
TE-104-AN-52	2/21/94	96	SACS	T	
TE-104-AN-52	2/28/94	96	SACS	T	
TE-104-AN-52	3/7/94	96	SACS	T	
TE-104-AN-52	3/15/94	95	SACS	T	
TE-104-AN-52	3/23/94	95	SACS	T	
TE-104-AN-52	3/30/94	95	SACS	T	
TE-104-AN-52	4/6/94	96	SACS	T	
TE-104-AN-52	4/13/94	97	SACS	T	
TE-104-AN-52	5/5/94	96	SACS	T	
TE-104-AN-52	5/18/94	97	SACS	G	
TE-104-AN-52	5/25/94	97	SACS	G	
TE-104-AN-52	6/1/94	97	SACS	G	
TE-104-AN-52	6/8/94	96	SACS	G	
TE-104-AN-52	6/15/94	100	SACS	G	
TE-104-AN-52	6/27/94	99	SACS	G	
TE-104-AN-52	7/6/94	99	SACS	G	
TE-104-AN-52	7/12/94	99	SACS	G	
TE-104-AN-52	7/20/94	100	SACS	G	
TE-104-AN-52	7/27/94	101	SACS	G	
TE-104-AN-52	8/3/94	103	SACS	G	
TE-104-AN-52	8/10/94	102	SACS	G	
TE-104-AN-52	8/17/94	100	SACS	G	
TE-104-AN-52	8/27/94	104	SACS	G	
TE-104-AN-52	9/3/94	103.82	SACS	G	
TE-104-AN-52	9/10/94	104	SACS	G	
TE-104-AN-52	9/17/94	104.18	SACS	G	
TE-104-AN-52	9/22/94	104.18	SACS	G	
TE-104-AN-52	9/28/94	104.18	SACS	G	
TE-104-AN-52	10/3/94	103.82	SACS	G	
TE-104-AN-52	10/11/94	103.46	SACS	G	
TE-104-AN-52	10/20/94	102.92	SACS	G	
TE-104-AN-52	10/26/94	102.56	SACS	G	
TE-104-AN-52	10/30/94	101.48	SACS	G	
TE-104-AN-52	11/8/94	100.76	SACS	G	
TE-104-AN-52	11/14/94	100.22	SACS	G	
TE-104-AN-52	11/24/94	99.68	SACS	G	
TE-104-AN-52	12/3/94	99.14	SACS	G	
TE-104-AN-52	12/10/94	98.6	SACS	G	
TE-104-AN-52	12/13/94	98.78	SACS	G	
TE-104-AN-52	12/22/94	98.6	SACS	G	
TE-104-AN-52	12/25/94	98.06	SACS	G	
TE-104-AN-52	1/1/95	97.34	SACS	G	

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-52	1/8/95	97.16	SACS	G	
TE-104-AN-52	1/17/95	96.26	SACS	G	
TE-104-AN-52	1/24/95	96.44	SACS	G	
TE-104-AN-52	2/2/95	96.44	SACS	G	
TE-104-AN-52	2/10/95	95.9	SACS	G	
TE-104-AN-52	2/17/95	95.9	SACS	G	
TE-104-AN-52	2/20/95	96.44	SACS	G	
TE-104-AN-52	2/27/95	96.06	SACS	G	
TE-104-AN-52	3/10/95	95.9	SACS	G	
TE-104-AN-52	3/18/95	95.9	SACS	G	
TE-104-AN-52	3/23/95	95.9	SACS	G	
TE-104-AN-52	3/30/95	96.26	SACS	G	
TE-104-AN-52	4/5/95	96.26	SACS	G	
TE-104-AN-52	4/15/95	95.18	SACS	G	
TE-104-AN-52	4/22/95	95.18	SACS	G	
TE-104-AN-52	4/28/95	95.72	SACS	G	
TE-104-AN-52	5/2/95	95.18	SACS	G	
TE-104-AN-52	5/10/95	95.72	SACS	G	
TE-104-AN-52	5/20/95	96.44	SACS	G	
TE-104-AN-52	5/27/95	96.62	SACS	G	
TE-104-AN-52	6/2/95	96.8	SACS	G	
TE-104-AN-52	6/4/95	97.7	SACS	G	
TE-104-AN-52	6/17/95	96.98	SACS	G	
TE-104-AN-52	6/22/95	97.34	SACS	T	
TE-104-AN-53	7/18/83	94	CASS	T	
TE-104-AN-53	7/21/83	95	CASS	T	
TE-104-AN-53	7/28/83	95	CASS	T	
TE-104-AN-53	8/6/83	95	CASS	T	
TE-104-AN-53	8/13/83	95	CASS	T	
TE-104-AN-53	8/20/83	95	CASS	T	
TE-104-AN-53	8/27/83	95	CASS	T	
TE-104-AN-53	8/30/83	105	CASS	T	
TE-104-AN-53	9/17/83	95	CASS	T	
TE-104-AN-53	9/19/83	100	CASS	T	
TE-104-AN-53	10/1/83	95	CASS	T	
TE-104-AN-53	10/5/83	95	CASS	T	
TE-104-AN-53	10/12/83	95	CASS	T	
TE-104-AN-53	4/13/84	98	CASS	T	
TE-104-AN-53	4/19/84	112	CASS	S	Data point did not agree with local trend
TE-104-AN-53	4/21/84	98	CASS	T	
TE-104-AN-53	4/25/84	91	CASS	T	
TE-104-AN-53	5/1/84	111	CASS	S	Data point did not agree with local trend
TE-104-AN-53	5/2/84	91	CASS	T	
TE-104-AN-53	5/7/84	95	CASS	T	
TE-104-AN-53	5/14/84	94	CASS	T	
TE-104-AN-53	5/28/84	94	CASS	T	
TE-104-AN-53	6/2/84	85	CASS	T	
TE-104-AN-53	6/4/84	97	CASS	T	
TE-104-AN-53	6/13/84	94	CASS	T	
TE-104-AN-53	6/23/84	92	CASS	T	
TE-104-AN-53	6/28/84	85	CASS	T	
TE-104-AN-53	7/3/84	84	CASS	T	
TE-104-AN-53	7/14/84	83	CASS	T	
TE-104-AN-53	7/21/84	83	CASS	T	
TE-104-AN-53	7/28/84	84	CASS	T	
TE-104-AN-53	8/2/84	84	CASS	T	
TE-104-AN-53	8/13/84	310	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/14/84	299	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/15/84	383	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/16/84	490	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/19/84	244	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/20/84	216	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/21/84	211	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/22/84	311	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/23/84	323	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/24/84	220	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/25/84	231	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/26/84	314	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/27/84	409	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-53	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/30/84	179	CASS	S	Data point did not agree with local trend
TE-104-AN-53	8/31/84	205	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/3/84	117	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/4/84	200	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/5/84	290	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/13/84	84	CASS	T	
TE-104-AN-53	9/21/84	89	CASS	T	
TE-104-AN-53	9/29/84	94	CASS	T	
TE-104-AN-53	9/30/84	106	CASS	T	
TE-104-AN-53	10/11/84	95	CASS	T	
TE-104-AN-53	10/20/84	122	CASS	T	
TE-104-AN-53	10/21/84	128	CASS	T	
TE-104-AN-53	11/2/84	118	CASS	T	
TE-104-AN-53	11/10/84	130	CASS	T	
TE-104-AN-53	11/12/84	136	CASS	T	
TE-104-AN-53	11/24/84	125	CASS	T	
TE-104-AN-53	11/25/84	115	CASS	T	
TE-104-AN-53	12/2/84	107	CASS	T	
TE-104-AN-53	12/10/84	110	CASS	T	
TE-104-AN-53	12/18/84	104	CASS	T	
TE-104-AN-53	12/28/84	110	CASS	T	
TE-104-AN-53	1/4/85	101	CASS	T	
TE-104-AN-53	1/8/85	101	CASS	T	
TE-104-AN-53	1/19/85	102	CASS	T	
TE-104-AN-53	1/22/85	105	CASS	T	
TE-104-AN-53	1/27/85	100	CASS	T	
TE-104-AN-53	2/9/85	97	CASS	T	
TE-104-AN-53	2/15/85	100	CASS	T	
TE-104-AN-53	2/21/85	100	CASS	T	
TE-104-AN-53	2/28/85	101	CASS	T	
TE-104-AN-53	3/8/85	104	CASS	T	
TE-104-AN-53	3/10/85	95	CASS	T	
TE-104-AN-53	3/23/85	102	CASS	T	
TE-104-AN-53	3/27/85	97	CASS	T	
TE-104-AN-53	4/1/85	94	CASS	T	
TE-104-AN-53	4/13/85	92	CASS	T	
TE-104-AN-53	4/14/85	102	CASS	T	
TE-104-AN-53	4/27/85	97	CASS	T	
TE-104-AN-53	5/4/85	97	CASS	T	
TE-104-AN-53	5/11/85	98	CASS	T	
TE-104-AN-53	5/18/85	99	CASS	T	
TE-104-AN-53	5/23/85	99	CASS	T	
TE-104-AN-53	9/1/85	105	CASS	T	
TE-104-AN-53	11/1/85	103	CASS	T	
TE-104-AN-53	12/1/85	100	CASS	T	
TE-104-AN-53	1/3/86	100	CASS	T	
TE-104-AN-53	1/10/86	117	CASS	T	
TE-104-AN-53	1/18/86	111	CASS	T	
TE-104-AN-53	1/23/86	114	CASS	T	
TE-104-AN-53	1/30/86	116	CASS	T	
TE-104-AN-53	2/3/86	111	CASS	T	
TE-104-AN-53	2/11/86	100	CASS	T	
TE-104-AN-53	2/22/86	101	CASS	T	
TE-104-AN-53	2/23/86	106	CASS	T	
TE-104-AN-53	3/5/86	111	CASS	T	
TE-104-AN-53	3/9/86	115	CASS	T	
TE-104-AN-53	3/20/86	100	CASS	T	
TE-104-AN-53	3/24/86	98	CASS	T	
TE-104-AN-53	3/27/86	107	CASS	S	Data point did not agree with local trend
TE-104-AN-53	4/5/86	94	CASS	T	
TE-104-AN-53	4/12/86	98	CASS	T	
TE-104-AN-53	4/19/86	98	CASS	T	
TE-104-AN-53	4/25/86	97	CASS	T	
TE-104-AN-53	5/3/86	105	CASS	T	
TE-104-AN-53	5/6/86	110	CASS	T	
TE-104-AN-53	5/17/86	97	CASS	T	

Date obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-53	5/24/88	97	CASS	T	
TE-104-AN-53	5/27/88	97	CASS	T	
TE-104-AN-53	3/26/88	101	CASS	T	
TE-104-AN-53	3/31/88	101	CASS	T	
TE-104-AN-53	12/3/88	91	CASS	T	
TE-104-AN-53	12/4/88	91	CASS	T	
TE-104-AN-53	12/17/88	98	CASS	T	
TE-104-AN-53	12/22/88	96	CASS	T	
TE-104-AN-53	11/3/89	101	CASS	T	
TE-104-AN-53	11/11/89	101	CASS	T	
TE-104-AN-53	11/14/89	101	CASS	T	
TE-104-AN-53	11/15/89	70	CASS	S	Data point did not agree with local trend
TE-104-AN-53	11/25/89	100	CASS	T	
TE-104-AN-53	11/30/89	100	CASS	T	
TE-104-AN-53	12/7/89	100	CASS	T	
TE-104-AN-53	12/11/89	100	CASS	T	
TE-104-AN-53	12/21/89	99	CASS	T	
TE-104-AN-53	12/25/89	98	CASS	T	
TE-104-AN-53	1/2/90	96	CASS	T	
TE-104-AN-53	1/13/90	95	CASS	T	
TE-104-AN-53	1/16/90	97	CASS	T	
TE-104-AN-53	1/27/90	97	CASS	T	
TE-104-AN-53	2/3/90	97	CASS	T	
TE-104-AN-53	2/10/90	97	CASS	T	
TE-104-AN-53	2/17/90	97	CASS	T	
TE-104-AN-53	2/22/90	97	CASS	T	
TE-104-AN-53	2/28/90	97	CASS	T	
TE-104-AN-53	3/10/90	97	CASS	T	
TE-104-AN-53	3/17/90	97	CASS	T	
TE-104-AN-53	3/24/90	97	CASS	T	
TE-104-AN-53	3/31/90	97	CASS	T	
TE-104-AN-53	4/2/90	58	CASS	S	Data point did not agree with local trend
TE-104-AN-53	4/7/90	97	CASS	T	
TE-104-AN-53	4/14/90	98	CASS	T	
TE-104-AN-53	4/21/90	98	CASS	T	
TE-104-AN-53	4/28/90	98	CASS	T	
TE-104-AN-53	5/5/90	99	CASS	T	
TE-104-AN-53	5/12/90	99	CASS	T	
TE-104-AN-53	5/19/90	99	CASS	T	
TE-104-AN-53	5/20/90	65	CASS	S	Data point did not agree with local trend
TE-104-AN-53	5/22/90	99	CASS	T	
TE-104-AN-53	6/2/90	99	CASS	T	
TE-104-AN-53	6/9/90	99	CASS	T	
TE-104-AN-53	6/10/90	98	CASS	T	
TE-104-AN-53	6/23/90	99	CASS	T	
TE-104-AN-53	6/29/90	100	CASS	T	
TE-104-AN-53	7/5/90	101	CASS	T	
TE-104-AN-53	7/13/90	110	CASS	T	
TE-104-AN-53	7/21/90	102	CASS	T	
TE-104-AN-53	7/28/90	103	CASS	T	
TE-104-AN-53	8/4/90	103	CASS	T	
TE-104-AN-53	8/11/90	103	CASS	T	
TE-104-AN-53	8/18/90	104	CASS	T	
TE-104-AN-53	8/24/90	104	CASS	T	
TE-104-AN-53	8/25/90	72	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/1/90	104	CASS	T	
TE-104-AN-53	9/4/90	104	CASS	T	
TE-104-AN-53	9/10/90	107	CASS	T	
TE-104-AN-53	9/20/90	72	CASS	S	Data point did not agree with local trend
TE-104-AN-53	9/22/90	103	CASS	T	
TE-104-AN-53	9/29/90	103	CASS	T	
TE-104-AN-53	9/30/90	72	CASS	S	Data point did not agree with local trend
TE-104-AN-53	10/6/90	104	CASS	T	
TE-104-AN-53	10/13/90	105	CASS	T	
TE-104-AN-53	10/15/90	105	CASS	T	
TE-104-AN-53	10/25/90	104	CASS	T	
TE-104-AN-53	11/3/90	103	CASS	T	
TE-104-AN-53	11/8/90	70	CASS	S	Data point did not agree with local trend
TE-104-AN-53	11/10/90	103	CASS	T	
TE-104-AN-53	11/17/90	103	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-53	11/22/90	103	CASS	T	
TE-104-AN-53	11/30/90	89	CASS	S	Data point did not agree with local trend
TE-104-AN-53	12/1/90	102	CASS	T	
TE-104-AN-53	12/8/90	102	CASS	T	
TE-104-AN-53	12/15/90	102	CASS	T	
TE-104-AN-53	12/22/90	102	CASS	T	
TE-104-AN-53	12/25/90	102	CASS	T	
TE-104-AN-53	1/5/91	101	CASS	T	
TE-104-AN-53	1/8/91	101	CASS	T	
TE-104-AN-53	1/19/91	101	CASS	T	
TE-104-AN-53	1/25/91	101	CASS	T	
TE-104-AN-53	2/2/91	100	CASS	T	
TE-104-AN-53	2/8/91	100	CASS	T	
TE-104-AN-53	2/18/91	100	CASS	T	
TE-104-AN-53	2/23/91	100	CASS	T	
TE-104-AN-53	3/2/91	100	CASS	T	
TE-104-AN-53	3/3/91	101	CASS	T	
TE-104-AN-53	3/18/91	100	CASS	T	
TE-104-AN-53	3/23/91	100	CASS	T	
TE-104-AN-53	3/30/91	101	CASS	T	
TE-104-AN-53	4/8/91	101	CASS	T	
TE-104-AN-53	4/13/91	101	CASS	T	
TE-104-AN-53	4/20/91	101	CASS	T	
TE-104-AN-53	4/27/91	102	CASS	T	
TE-104-AN-53	5/4/91	102	CASS	T	
TE-104-AN-53	5/11/91	102	CASS	T	
TE-104-AN-53	5/18/91	103	CASS	T	
TE-104-AN-53	5/20/91	103	CASS	T	
TE-104-AN-53	5/29/91	102	CASS	T	
TE-104-AN-53	6/7/91	102	CASS	T	
TE-104-AN-53	6/15/91	101	CASS	T	
TE-104-AN-53	6/22/91	102	CASS	T	
TE-104-AN-53	6/29/91	103	CASS	T	
TE-104-AN-53	7/1/91	98	SACS	T	
TE-104-AN-53	7/8/91	98	SACS	T	
TE-104-AN-53	7/15/91	100	SACS	T	
TE-104-AN-53	7/22/91	98	SACS	T	
TE-104-AN-53	7/29/91	99	SACS	T	
TE-104-AN-53	8/31/93	104	SACS	T	
TE-104-AN-53	8/25/94	104	SACS	G	
TE-104-AN-53	9/1/94	104.18	SACS	G	
TE-104-AN-53	9/9/94	104.18	SACS	G	
TE-104-AN-53	9/16/94	104.18	SACS	G	
TE-104-AN-53	9/23/94	104.18	SACS	G	
TE-104-AN-53	9/29/94	104.18	SACS	G	
TE-104-AN-53	10/2/94	104.18	SACS	G	
TE-104-AN-53	10/10/94	103.82	SACS	G	
TE-104-AN-53	10/18/94	103.1	SACS	G	
TE-104-AN-53	10/26/94	102.74	SACS	G	
TE-104-AN-53	10/31/94	101.12	SACS	G	
TE-104-AN-53	11/6/94	100.76	SACS	G	
TE-104-AN-53	11/14/94	99.68	SACS	G	
TE-104-AN-53	11/24/94	99.32	SACS	G	
TE-104-AN-53	11/27/94	99.14	SACS	G	
TE-104-AN-53	12/5/94	98.78	SACS	G	
TE-104-AN-53	12/12/94	98.42	SACS	G	
TE-104-AN-53	12/20/94	98.06	SACS	G	
TE-104-AN-53	12/25/94	97.88	SACS	G	
TE-104-AN-53	1/4/95	96.98	SACS	G	
TE-104-AN-53	1/8/95	96.62	SACS	G	
TE-104-AN-53	1/20/95	96.26	SACS	G	
TE-104-AN-53	1/23/95	95.9	SACS	G	
TE-104-AN-53	2/1/95	96.28	SACS	G	
TE-104-AN-53	2/11/95	95.72	SACS	G	
TE-104-AN-53	2/17/95	95.54	SACS	G	
TE-104-AN-53	2/24/95	96.08	SACS	G	
TE-104-AN-53	2/27/95	95.9	SACS	G	
TE-104-AN-53	3/10/95	95.72	SACS	G	
TE-104-AN-53	3/18/95	95.54	SACS	G	
TE-104-AN-53	3/23/95	95.54	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-104					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-104-AN-53	3/30/95	95.9	SACS	G	
TE-104-AN-53	4/4/95	95.9	SACS	G	
TE-104-AN-53	4/15/95	94.82	SACS	G	
TE-104-AN-53	4/22/95	95.18	SACS	G	
TE-104-AN-53	4/27/95	95.18	SACS	G	
TE-104-AN-53	5/8/95	94.82	SACS	G	
TE-104-AN-53	5/10/95	95.72	SACS	G	
TE-104-AN-53	5/20/95	95.54	SACS	G	
TE-104-AN-53	5/25/95	96.82	SACS	G	
TE-104-AN-53	6/2/95	96.82	SACS	G	
TE-104-AN-53	6/10/95	96.82	SACS	G	
TE-104-AN-53	6/17/95	96.8	SACS	G	
TE-104-AN-53	6/22/95	96.98	SACS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-36	7/16/83	78	CASS	T	
TE-105-AN-36	7/23/83	78	CASS	T	
TE-105-AN-36	7/30/83	78	CASS	T	
TE-105-AN-36	8/6/83	78	CASS	T	
TE-105-AN-36	8/13/83	79	CASS	T	
TE-105-AN-36	8/20/83	79	CASS	T	
TE-105-AN-36	8/27/83	79	CASS	T	
TE-105-AN-36	8/31/83	79	CASS	T	
TE-105-AN-36	9/17/83	79	CASS	T	
TE-105-AN-36	9/22/83	79	CASS	T	
TE-105-AN-36	10/1/83	79	CASS	T	
TE-105-AN-36	10/5/83	79	CASS	T	
TE-105-AN-36	10/12/83	78	CASS	T	
TE-105-AN-36	4/14/84	74	CASS	T	
TE-105-AN-36	4/21/84	74	CASS	T	
TE-105-AN-36	4/28/84	75	CASS	T	
TE-105-AN-36	5/5/84	75	CASS	T	
TE-105-AN-36	5/12/84	75	CASS	T	
TE-105-AN-36	5/19/84	75	CASS	T	
TE-105-AN-36	5/26/84	76	CASS	T	
TE-105-AN-36	6/2/84	76	CASS	T	
TE-105-AN-36	6/9/84	76	CASS	T	
TE-105-AN-36	6/16/84	76	CASS	T	
TE-105-AN-36	6/23/84	77	CASS	T	
TE-105-AN-36	6/30/84	77	CASS	T	
TE-105-AN-36	7/7/84	77	CASS	T	
TE-105-AN-36	7/14/84	78	CASS	T	
TE-105-AN-36	7/21/84	78	CASS	T	
TE-105-AN-36	7/28/84	79	CASS	T	
TE-105-AN-36	8/11/84	79	CASS	T	
TE-105-AN-36	8/18/84	80	CASS	T	
TE-105-AN-36	8/25/84	80	CASS	T	
TE-105-AN-36	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-36	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-36	8/31/84	80	CASS	T	
TE-105-AN-36	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-36	9/7/84	38	CASS	S	Data point did not agree with local trend
TE-105-AN-36	9/8/84	80	CASS	T	
TE-105-AN-36	9/15/84	81	CASS	T	
TE-105-AN-36	9/22/84	81	CASS	T	
TE-105-AN-36	9/29/84	81	CASS	T	
TE-105-AN-36	10/5/84	81	CASS	T	
TE-105-AN-36	10/13/84	81	CASS	T	
TE-105-AN-36	10/18/84	81	CASS	T	
TE-105-AN-36	10/27/84	80	CASS	T	
TE-105-AN-36	11/3/84	80	CASS	T	
TE-105-AN-36	11/10/84	80	CASS	T	
TE-105-AN-36	11/16/84	80	CASS	T	
TE-105-AN-36	11/24/84	79	CASS	T	
TE-105-AN-36	11/29/84	79	CASS	T	
TE-105-AN-36	12/29/84	77	CASS	T	
TE-105-AN-36	1/5/85	77	CASS	T	
TE-105-AN-36	1/11/85	77	CASS	T	
TE-105-AN-36	1/19/85	78	CASS	T	
TE-105-AN-36	1/26/85	78	CASS	T	
TE-105-AN-36	2/2/85	76	CASS	T	
TE-105-AN-36	2/9/85	76	CASS	T	
TE-105-AN-36	2/18/85	75	CASS	T	
TE-105-AN-36	2/22/85	76	CASS	T	
TE-105-AN-36	3/1/85	75	CASS	T	
TE-105-AN-36	3/7/85	74	CASS	T	
TE-105-AN-36	3/13/85	73	CASS	T	
TE-105-AN-36	3/20/85	72	CASS	T	
TE-105-AN-36	3/29/85	95	CASS	T	
TE-105-AN-36	4/6/85	100	CASS	T	
TE-105-AN-36	4/13/85	102	CASS	T	
TE-105-AN-36	4/20/85	102	CASS	T	
TE-105-AN-36	4/27/85	102	CASS	T	
TE-105-AN-36	5/4/85	102	CASS	T	
TE-105-AN-36	5/11/85	102	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-36	5/18/85	102	CASS	T	
TE-105-AN-36	5/23/85	102	CASS	T	
TE-105-AN-36	9/1/85	106	CASS	T	
TE-105-AN-36	11/1/85	103	CASS	T	
TE-105-AN-36	12/1/85	99	CASS	T	
TE-105-AN-36	1/3/86	96	CASS	T	
TE-105-AN-36	1/5/86	96	CASS	T	
TE-105-AN-36	1/18/86	95	CASS	T	
TE-105-AN-36	1/25/86	95	CASS	T	
TE-105-AN-36	1/30/86	95	CASS	T	
TE-105-AN-36	2/8/86	95	CASS	T	
TE-105-AN-36	2/9/86	95	CASS	T	
TE-105-AN-36	2/22/86	94	CASS	T	
TE-105-AN-36	3/1/86	94	CASS	T	
TE-105-AN-36	3/8/86	94	CASS	T	
TE-105-AN-36	3/15/86	94	CASS	T	
TE-105-AN-36	3/22/86	94	CASS	T	
TE-105-AN-36	3/29/86	94	CASS	T	
TE-105-AN-36	4/5/86	94	CASS	T	
TE-105-AN-36	4/12/86	94	CASS	T	
TE-105-AN-36	4/19/86	95	CASS	T	
TE-105-AN-36	4/28/86	95	CASS	T	
TE-105-AN-36	5/3/86	95	CASS	T	
TE-105-AN-36	5/10/86	95	CASS	T	
TE-105-AN-36	5/17/86	95	CASS	T	
TE-105-AN-36	5/24/86	95	CASS	T	
TE-105-AN-36	5/27/86	95	CASS	T	
TE-105-AN-36	3/28/88	95	CASS	T	
TE-105-AN-36	3/31/88	95	CASS	T	
TE-105-AN-36	12/1/88	91	CASS	T	
TE-105-AN-36	12/10/88	90	CASS	T	
TE-105-AN-36	12/17/88	89	CASS	T	
TE-105-AN-36	12/19/88	89	CASS	T	
TE-105-AN-36	11/3/89	93	CASS	T	
TE-105-AN-36	11/11/89	93	CASS	T	
TE-105-AN-36	11/17/89	93	CASS	T	
TE-105-AN-36	11/24/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	11/25/89	93	CASS	T	
TE-105-AN-36	11/30/89	94	CASS	T	
TE-105-AN-36	12/8/89	93	CASS	T	
TE-105-AN-36	12/9/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/10/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/13/89	92	CASS	T	
TE-105-AN-36	12/17/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/21/89	90	CASS	T	
TE-105-AN-36	12/28/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/30/89	89	CASS	T	
TE-105-AN-36	1/3/90	89	CASS	T	
TE-105-AN-36	1/5/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	1/9/90	88	CASS	T	
TE-105-AN-36	1/13/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	1/15/90	88	CASS	T	
TE-105-AN-36	1/16/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	1/23/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	1/24/90	87	CASS	T	
TE-105-AN-36	1/29/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/2/90	86	CASS	T	
TE-105-AN-36	2/6/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/8/90	86	CASS	T	
TE-105-AN-36	2/13/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/15/90	85	CASS	T	
TE-105-AN-36	2/20/90	85	CASS	T	
TE-105-AN-36	2/22/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/26/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/3/90	84	CASS	T	
TE-105-AN-36	3/5/90	85	SACS	T	
TE-105-AN-36	3/6/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/15/90	84	CASS	T	
TE-105-AN-36	3/17/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/19/90	85	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-36	3/23/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/29/90	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/31/90	84	CASS	T	
TE-105-AN-36	4/5/90	85	CASS	T	
TE-105-AN-36	4/7/90	77	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/11/90	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/14/90	85	CASS	T	
TE-105-AN-36	4/19/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/20/90	86	CASS	T	
TE-105-AN-36	4/23/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/28/90	86	CASS	T	
TE-105-AN-36	5/3/90	77	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	5/5/90	86	CASS	T	
TE-105-AN-36	5/10/90	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	5/12/90	87	CASS	T	
TE-105-AN-36	5/14/90	88	SACS	T	
TE-105-AN-36	5/17/90	77	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	5/22/90	87	CASS	T	
TE-105-AN-36	6/2/90	88	CASS	T	
TE-105-AN-36	6/5/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	6/8/90	88	CASS	T	
TE-105-AN-36	6/12/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	6/15/90	89	CASS	T	
TE-105-AN-36	6/19/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	6/23/90	89	CASS	T	
TE-105-AN-36	6/25/90	92	SACS	T	
TE-105-AN-36	6/28/90	78	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	7/5/90	78	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	7/8/90	90	CASS	T	
TE-105-AN-36	7/11/90	78	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	7/14/90	91	CASS	T	
TE-105-AN-36	7/20/90	78	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	7/21/90	92	CASS	T	
TE-105-AN-36	7/23/90	78	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	7/28/90	92	CASS	T	
TE-105-AN-36	8/2/90	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	8/3/90	93	CASS	T	
TE-105-AN-36	8/9/90	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	8/11/90	93	CASS	T	
TE-105-AN-36	8/15/90	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	8/18/90	94	CASS	T	
TE-105-AN-36	8/23/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	8/24/90	94	CASS	T	
TE-105-AN-36	8/31/90	94	CASS	T	
TE-105-AN-36	9/1/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	9/3/90	94	CASS	T	
TE-105-AN-36	9/8/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	9/10/90	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	9/15/90	94	CASS	T	
TE-105-AN-36	9/21/90	82	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	9/22/90	94	CASS	T	
TE-105-AN-36	9/23/90	82	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	9/29/90	94	CASS	T	
TE-105-AN-36	10/2/90	82	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	10/8/90	94	CASS	T	
TE-105-AN-36	10/8/90	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	10/13/90	94	CASS	T	
TE-105-AN-36	10/15/90	94	CASS	T	
TE-105-AN-36	10/21/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	10/28/90	93	CASS	T	
TE-105-AN-36	10/31/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	11/3/90	92	CASS	T	
TE-105-AN-36	11/8/90	92	CASS	T	
TE-105-AN-36	11/10/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	11/15/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	11/17/90	92	CASS	T	
TE-105-AN-36	11/18/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	11/23/90	91	CASS	T	
TE-105-AN-36	11/27/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/1/90	91	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-36	12/7/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/8/90	91	CASS	T	
TE-105-AN-36	12/9/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/15/90	90	CASS	T	
TE-105-AN-36	12/21/90	91	CASS	T	
TE-105-AN-36	12/22/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/25/90	91	CASS	T	
TE-105-AN-36	12/28/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	12/30/90	91	CASS	T	
TE-105-AN-36	1/4/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	1/10/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	1/12/91	90	CASS	T	
TE-105-AN-36	1/19/91	91	CASS	T	
TE-105-AN-36	1/20/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	1/25/91	90	CASS	T	
TE-105-AN-36	1/31/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/2/91	89	CASS	T	
TE-105-AN-36	2/6/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/9/91	89	CASS	T	
TE-105-AN-36	2/13/91	89	CASS	T	
TE-105-AN-36	2/18/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/21/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	2/22/91	89	CASS	T	
TE-105-AN-36	2/28/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/2/91	89	CASS	T	
TE-105-AN-36	3/3/91	90	CASS	T	
TE-105-AN-36	3/7/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/14/91	89	CASS	T	
TE-105-AN-36	3/18/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/20/91	90	CASS	T	
TE-105-AN-36	3/22/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	3/29/91	89	CASS	T	
TE-105-AN-36	3/30/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/2/91	90	CASS	T	
TE-105-AN-36	4/12/91	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/13/91	90	CASS	T	
TE-105-AN-36	4/14/91	81	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/19/91	90	CASS	T	
TE-105-AN-36	4/24/91	91	CASS	T	
TE-105-AN-36	4/27/91	78	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	4/29/91	91	CASS	T	
TE-105-AN-36	5/3/91	83	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	5/11/91	92	CASS	T	
TE-105-AN-36	5/15/91	81	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	5/17/91	93	CASS	T	
TE-105-AN-36	5/22/91	94	CASS	T	
TE-105-AN-36	5/25/91	81	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	5/28/91	81	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	5/29/91	94	CASS	T	
TE-105-AN-36	6/4/91	82	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	6/8/91	93	CASS	T	
TE-105-AN-36	6/12/91	93	CASS	T	
TE-105-AN-36	6/13/91	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	6/18/91	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	6/21/91	94	CASS	T	
TE-105-AN-36	6/27/91	95	CASS	T	
TE-105-AN-36	6/28/91	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-36	7/1/91	93	SACS	T	
TE-105-AN-36	7/8/91	94	SACS	T	
TE-105-AN-36	7/15/91	95	SACS	T	
TE-105-AN-36	7/22/91	92	SACS	T	
TE-105-AN-36	7/29/91	93	SACS	T	
TE-105-AN-36	8/5/91	93	SACS	T	
TE-105-AN-36	8/12/91	97	SACS	T	
TE-105-AN-36	8/18/91	94	SACS	T	
TE-105-AN-36	8/28/91	96	SACS	T	
TE-105-AN-36	9/2/91	96	SACS	T	
TE-105-AN-36	9/9/91	97	SACS	T	
TE-105-AN-36	9/16/91	96	SACS	T	
TE-105-AN-36	9/23/91	96	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-36	9/30/91	97	SACS	T	
TE-105-AN-36	10/7/91	97	SACS	T	
TE-105-AN-36	10/14/91	98	SACS	T	
TE-105-AN-36	10/21/91	97	SACS	T	
TE-105-AN-36	10/28/91	98	SACS	T	
TE-105-AN-36	11/7/91	93	SACS	T	
TE-105-AN-36	11/11/91	94	SACS	T	
TE-105-AN-36	11/18/91	93	SACS	T	
TE-105-AN-36	11/25/91	92	SACS	T	
TE-105-AN-36	12/2/91	91	SACS	T	
TE-105-AN-36	12/9/91	92	SACS	T	
TE-105-AN-36	12/16/91	94	SACS	T	
TE-105-AN-36	12/23/91	92	SACS	T	
TE-105-AN-36	12/30/91	93	SACS	T	
TE-105-AN-36	1/6/92	93	SACS	T	
TE-105-AN-36	1/13/92	93	SACS	T	
TE-105-AN-36	1/27/92	93	SACS	T	
TE-105-AN-36	2/24/92	94	SACS	T	
TE-105-AN-36	3/2/92	94	SACS	T	
TE-105-AN-36	3/9/92	94	SACS	T	
TE-105-AN-36	3/16/92	94	SACS	T	
TE-105-AN-36	3/23/92	94	SACS	T	
TE-105-AN-36	3/30/92	94	SACS	T	
TE-105-AN-36	4/6/92	95	SACS	T	
TE-105-AN-36	4/13/92	95	SACS	T	
TE-105-AN-36	4/20/92	94	SACS	T	
TE-105-AN-36	4/27/92	94	SACS	T	
TE-105-AN-36	5/4/92	93	SACS	T	
TE-105-AN-36	5/11/92	94	SACS	T	
TE-105-AN-36	5/18/92	93	SACS	T	
TE-105-AN-36	5/25/92	92	SACS	T	
TE-105-AN-36	6/1/92	95	SACS	T	
TE-105-AN-36	6/8/92	95	SACS	T	
TE-105-AN-36	6/15/92	96	SACS	T	
TE-105-AN-36	6/22/92	98	SACS	T	
TE-105-AN-36	6/29/92	97	SACS	T	
TE-105-AN-36	7/6/92	97	SACS	T	
TE-105-AN-36	7/13/92	97	SACS	T	
TE-105-AN-36	7/20/92	98	SACS	T	
TE-105-AN-36	7/27/92	98	SACS	T	
TE-105-AN-36	8/3/92	98	SACS	T	
TE-105-AN-36	8/10/92	98	SACS	T	
TE-105-AN-36	8/17/92	98	SACS	T	
TE-105-AN-36	8/24/92	99	SACS	T	
TE-105-AN-36	8/31/92	99	SACS	T	
TE-105-AN-36	9/7/92	99	SACS	T	
TE-105-AN-36	9/14/92	100	SACS	T	
TE-105-AN-36	9/21/92	99	SACS	T	
TE-105-AN-36	9/28/92	100	SACS	T	
TE-105-AN-36	10/5/92	100	SACS	T	
TE-105-AN-36	10/12/92	100	SACS	T	
TE-105-AN-36	10/19/92	100	SACS	T	
TE-105-AN-36	10/26/92	100	SACS	T	
TE-105-AN-36	11/2/92	101	SACS	T	
TE-105-AN-36	11/9/92	101	SACS	T	
TE-105-AN-36	11/16/92	101	SACS	T	
TE-105-AN-36	11/23/92	101	SACS	T	
TE-105-AN-36	11/30/92	101	SACS	T	
TE-105-AN-36	12/7/92	101	SACS	T	
TE-105-AN-36	12/28/92	101	SACS	T	
TE-105-AN-36	1/5/93	102	SACS	T	
TE-105-AN-36	1/11/93	102	SACS	T	
TE-105-AN-36	1/18/93	101	SACS	T	
TE-105-AN-36	1/25/93	101	SACS	T	
TE-105-AN-36	2/1/93	101	SACS	T	
TE-105-AN-36	2/8/93	102	SACS	T	
TE-105-AN-36	2/16/93	101	SACS	T	
TE-105-AN-36	2/22/93	102	SACS	T	
TE-105-AN-36	3/1/93	103	SACS	T	
TE-105-AN-36	3/8/93	102	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-36	3/14/93	103	SACS	T	
TE-105-AN-36	3/22/93	102	SACS	T	
TE-105-AN-36	3/29/93	102	SACS	T	
TE-105-AN-36	4/5/93	101	SACS	T	
TE-105-AN-36	4/12/93	101	SACS	T	
TE-105-AN-36	4/20/93	101	SACS	T	
TE-105-AN-36	4/28/93	102	SACS	T	
TE-105-AN-36	5/3/93	103	SACS	T	
TE-105-AN-36	5/10/93	99.7	SACS	T	
TE-105-AN-36	5/17/93	100.3	SACS	T	
TE-105-AN-36	5/24/93	102	SACS	T	
TE-105-AN-36	5/31/93	102	SACS	T	
TE-105-AN-36	6/7/93	102	SACS	T	
TE-105-AN-36	6/15/93	99.8	SACS	T	
TE-105-AN-36	6/23/93	103	SACS	T	
TE-105-AN-36	6/28/93	102	SACS	T	
TE-105-AN-36	7/7/93	101.1	SACS	T	
TE-105-AN-36	7/13/93	103	SACS	T	
TE-105-AN-36	7/22/93	103	SACS	T	
TE-105-AN-36	7/28/93	102	SACS	T	
TE-105-AN-36	8/2/93	103	SACS	T	
TE-105-AN-36	8/9/93	103	SACS	T	
TE-105-AN-36	8/18/93	102	SACS	T	
TE-105-AN-36	8/23/93	102	SACS	T	
TE-105-AN-36	8/29/93	103	SACS	T	
TE-105-AN-36	9/13/93	102	SACS	T	
TE-105-AN-36	9/23/93	103	SACS	T	
TE-105-AN-36	9/27/93	103	SACS	T	
TE-105-AN-36	10/25/93	103	SACS	T	
TE-105-AN-36	11/1/93	103	SACS	T	
TE-105-AN-36	11/8/93	102	SACS	T	
TE-105-AN-36	11/15/93	102	SACS	T	
TE-105-AN-36	11/28/93	101	SACS	T	
TE-105-AN-36	11/29/93	101	SACS	T	
TE-105-AN-36	12/13/93	101	SACS	T	
TE-105-AN-36	12/20/93	101	SACS	T	
TE-105-AN-36	12/27/93	100	SACS	T	
TE-105-AN-36	1/3/94	101	SACS	T	
TE-105-AN-36	1/10/94	100	SACS	T	
TE-105-AN-36	1/17/94	100	SACS	T	
TE-105-AN-36	1/24/94	100	SACS	T	
TE-105-AN-36	2/7/94	100	SACS	T	
TE-105-AN-36	2/14/94	99	SACS	T	
TE-105-AN-36	2/21/94	99	SACS	T	
TE-105-AN-36	2/28/94	99	SACS	T	
TE-105-AN-36	3/7/94	98	SACS	T	
TE-105-AN-36	3/15/94	96	SACS	T	
TE-105-AN-36	3/23/94	96	SACS	T	
TE-105-AN-36	3/30/94	94	SACS	T	
TE-105-AN-36	4/6/94	95	SACS	T	
TE-105-AN-36	4/11/94	94	SACS	T	
TE-105-AN-36	5/5/94	94	SACS	T	
TE-105-AN-36	5/18/94	96	SACS	G	
TE-105-AN-36	5/25/94	96	SACS	G	
TE-105-AN-36	6/1/94	96	SACS	G	
TE-105-AN-36	6/8/94	95	SACS	G	
TE-105-AN-36	6/15/94	97	SACS	G	
TE-105-AN-36	6/27/94	97	SACS	G	
TE-105-AN-36	7/6/94	97	SACS	G	
TE-105-AN-36	7/12/94	97	SACS	G	
TE-105-AN-36	7/20/94	98	SACS	G	
TE-105-AN-36	7/27/94	98	SACS	G	
TE-105-AN-36	8/3/94	100	SACS	G	
TE-105-AN-36	8/10/94	99	SACS	G	
TE-105-AN-36	8/17/94	100	SACS	G	
TE-105-AN-36	8/25/94	100.58	SACS	G	
TE-105-AN-36	9/1/94	100.78	SACS	G	
TE-105-AN-36	9/5/94	100.78	SACS	G	
TE-105-AN-36	9/15/94	100.94	SACS	G	
TE-105-AN-36	9/23/94	101.12	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-36	10/1/84	101.3	SACS	G	
TE-105-AN-36	10/6/84	101.48	SACS	G	
TE-105-AN-36	10/11/84	101.66	SACS	G	
TE-105-AN-36	10/21/84	101.3	SACS	G	
TE-105-AN-36	10/28/84	102.2	SACS	G	
TE-105-AN-36	11/2/84	102.74	SACS	G	
TE-105-AN-36	11/8/84	102.38	SACS	G	
TE-105-AN-36	11/18/84	102.38	SACS	G	
TE-105-AN-36	11/25/84	102.2	SACS	G	
TE-105-AN-36	11/30/84	102.02	SACS	G	
TE-105-AN-36	12/7/84	102.02	SACS	G	
TE-105-AN-36	12/14/84	102.02	SACS	G	
TE-105-AN-36	12/23/84	102.2	SACS	G	
TE-105-AN-36	12/27/84	102.02	SACS	G	
TE-105-AN-36	1/3/85	101.66	SACS	G	
TE-105-AN-36	1/14/85	101.66	SACS	G	
TE-105-AN-36	1/15/85	101.66	SACS	G	
TE-105-AN-36	1/24/85	101.48	SACS	G	
TE-105-AN-36	2/2/85	100.94	SACS	G	
TE-105-AN-36	2/8/85	100.94	SACS	G	
TE-105-AN-36	2/13/85	100.58	SACS	G	
TE-105-AN-36	2/25/85	100.4	SACS	G	
TE-105-AN-36	3/2/85	100.22	SACS	G	
TE-105-AN-36	3/9/85	100.22	SACS	G	
TE-105-AN-36	3/13/85	100.4	SACS	G	
TE-105-AN-36	3/24/85	100.58	SACS	G	
TE-105-AN-36	4/1/85	100.94	SACS	G	
TE-105-AN-36	4/2/85	100.94	SACS	G	
TE-105-AN-36	4/10/85	98.96	SACS	G	
TE-105-AN-36	4/18/85	97.34	SACS	G	
TE-105-AN-36	4/28/85	98.44	SACS	G	
TE-105-AN-36	5/2/85	98.26	SACS	G	
TE-105-AN-36	5/11/85	95.9	SACS	G	
TE-105-AN-36	5/18/85	95.9	SACS	G	
TE-105-AN-36	5/21/85	95.9	SACS	G	
TE-105-AN-36	6/3/85	95.54	SACS	G	
TE-105-AN-36	6/9/85	95.54	SACS	G	
TE-105-AN-36	6/14/85	95.54	SACS	G	
TE-105-AN-36	6/22/85	95.72	SACS	T	
TE-105-AN-36	6/25/85	95.54	SACS	T	
TE-105-AN-37	7/18/83	80	CASS	T	
TE-105-AN-37	7/22/83	80	CASS	T	
TE-105-AN-37	7/28/83	80	CASS	T	
TE-105-AN-37	8/6/83	80	CASS	T	
TE-105-AN-37	8/13/83	80	CASS	T	
TE-105-AN-37	8/20/83	80	CASS	T	
TE-105-AN-37	8/24/83	81	CASS	T	
TE-105-AN-37	8/31/83	80	CASS	T	
TE-105-AN-37	9/17/83	81	CASS	T	
TE-105-AN-37	9/22/83	81	CASS	T	
TE-105-AN-37	10/1/83	81	CASS	T	
TE-105-AN-37	10/5/83	81	CASS	T	
TE-105-AN-37	10/11/83	81	CASS	T	
TE-105-AN-37	4/13/84	77	CASS	T	
TE-105-AN-37	4/21/84	77	CASS	T	
TE-105-AN-37	4/28/84	77	CASS	T	
TE-105-AN-37	5/5/84	77	CASS	T	
TE-105-AN-37	5/12/84	77	CASS	T	
TE-105-AN-37	5/19/84	77	CASS	T	
TE-105-AN-37	5/26/84	78	CASS	T	
TE-105-AN-37	6/2/84	78	CASS	T	
TE-105-AN-37	6/9/84	78	CASS	T	
TE-105-AN-37	6/16/84	78	CASS	T	
TE-105-AN-37	6/23/84	78	CASS	T	
TE-105-AN-37	6/30/84	79	CASS	T	
TE-105-AN-37	7/7/84	79	CASS	T	
TE-105-AN-37	7/14/84	79	CASS	T	
TE-105-AN-37	7/21/84	79	CASS	T	
TE-105-AN-37	7/28/84	80	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-37	8/11/84	80	CASS	T	
TE-105-AN-37	8/18/84	81	CASS	T	
TE-105-AN-37	8/25/84	81	CASS	T	
TE-105-AN-37	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-37	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-37	8/31/84	81	CASS	T	
TE-105-AN-37	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-37	9/7/84	39	CASS	S	Data point did not agree with local trend
TE-105-AN-37	9/8/84	81	CASS	T	
TE-105-AN-37	9/15/84	82	CASS	T	
TE-105-AN-37	9/22/84	82	CASS	T	
TE-105-AN-37	9/29/84	82	CASS	T	
TE-105-AN-37	10/6/84	82	CASS	T	
TE-105-AN-37	10/13/84	82	CASS	T	
TE-105-AN-37	10/20/84	82	CASS	T	
TE-105-AN-37	10/27/84	82	CASS	T	
TE-105-AN-37	11/3/84	82	CASS	T	
TE-105-AN-37	11/10/84	82	CASS	T	
TE-105-AN-37	11/16/84	82	CASS	T	
TE-105-AN-37	11/24/84	82	CASS	T	
TE-105-AN-37	12/1/84	82	CASS	T	
TE-105-AN-37	12/8/84	81	CASS	T	
TE-105-AN-37	12/15/84	81	CASS	T	
TE-105-AN-37	12/22/84	81	CASS	T	
TE-105-AN-37	12/29/84	81	CASS	T	
TE-105-AN-37	1/5/85	80	CASS	T	
TE-105-AN-37	1/12/85	80	CASS	T	
TE-105-AN-37	1/18/85	80	CASS	T	
TE-105-AN-37	2/18/85	80	CASS	T	
TE-105-AN-37	2/19/85	80	CASS	T	
TE-105-AN-37	2/28/85	76	CASS	T	
TE-105-AN-37	3/5/85	74	CASS	T	
TE-105-AN-37	3/14/85	72	CASS	T	
TE-105-AN-37	3/22/85	71	CASS	T	
TE-105-AN-37	3/30/85	103	CASS	T	
TE-105-AN-37	4/8/85	121	CASS	T	
TE-105-AN-37	4/12/85	119	CASS	T	
TE-105-AN-37	4/16/85	117	CASS	T	
TE-105-AN-37	4/27/85	116	CASS	T	
TE-105-AN-37	5/4/85	115	CASS	T	
TE-105-AN-37	5/11/85	115	CASS	T	
TE-105-AN-37	5/13/85	115	CASS	T	
TE-105-AN-37	5/23/85	114	CASS	T	
TE-105-AN-37	9/1/85	115	CASS	T	
TE-105-AN-37	11/1/85	114	CASS	T	
TE-105-AN-37	12/1/85	113	CASS	T	
TE-105-AN-37	1/3/86	110	CASS	T	
TE-105-AN-37	1/11/86	109	CASS	T	
TE-105-AN-37	1/18/86	109	CASS	T	
TE-105-AN-37	1/21/86	109	CASS	T	
TE-105-AN-37	1/31/86	108	CASS	T	
TE-105-AN-37	2/8/86	107	CASS	T	
TE-105-AN-37	2/15/86	107	CASS	T	
TE-105-AN-37	2/22/86	107	CASS	T	
TE-105-AN-37	2/23/86	107	CASS	T	
TE-105-AN-37	3/8/86	108	CASS	T	
TE-105-AN-37	3/15/86	106	CASS	T	
TE-105-AN-37	3/22/86	106	CASS	T	
TE-105-AN-37	3/25/86	106	CASS	T	
TE-105-AN-37	4/5/86	105	CASS	T	
TE-105-AN-37	4/12/86	105	CASS	T	
TE-105-AN-37	4/19/86	105	CASS	T	
TE-105-AN-37	4/26/86	105	CASS	T	
TE-105-AN-37	5/3/86	105	CASS	T	
TE-105-AN-37	5/10/86	105	CASS	T	
TE-105-AN-37	5/17/86	105	CASS	T	
TE-105-AN-37	5/24/86	105	CASS	T	
TE-105-AN-37	5/27/86	105	CASS	T	
TE-105-AN-37	3/26/88	105	CASS	T	
TE-105-AN-37	3/31/88	105	CASS	T	

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-37	12/3/88	100	CASS	T	
TE-105-AN-37	12/10/88	100	CASS	T	
TE-105-AN-37	12/17/88	99	CASS	T	
TE-105-AN-37	12/22/88	99	CASS	T	
TE-105-AN-37	11/2/89	99	CASS	T	
TE-105-AN-37	11/4/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/10/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/11/89	99	CASS	T	
TE-105-AN-37	11/18/89	99	CASS	T	
TE-105-AN-37	11/17/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/24/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/25/89	99	CASS	T	
TE-105-AN-37	11/30/89	100	CASS	T	
TE-105-AN-37	12/1/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/3/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/9/89	100	CASS	T	
TE-105-AN-37	12/13/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/15/89	100	CASS	T	
TE-105-AN-37	12/20/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/23/89	99	CASS	T	
TE-105-AN-37	12/25/89	99	CASS	T	
TE-105-AN-37	12/30/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	1/8/90	98	CASS	T	
TE-105-AN-37	1/8/90	98	CASS	T	
TE-105-AN-37	1/9/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	1/20/90	97	CASS	T	
TE-105-AN-37	1/27/90	97	CASS	T	
TE-105-AN-37	1/28/90	97	CASS	T	
TE-105-AN-37	2/6/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	2/10/90	98	CASS	T	
TE-105-AN-37	2/18/90	98	CASS	T	
TE-105-AN-37	2/17/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	2/18/90	98	CASS	T	
TE-105-AN-37	2/24/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	2/28/90	95	CASS	T	
TE-105-AN-37	3/1/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/8/90	94	CASS	T	
TE-105-AN-37	3/10/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/18/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/17/90	94	CASS	T	
TE-105-AN-37	3/23/90	94	CASS	T	
TE-105-AN-37	3/24/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/30/90	94	CASS	T	
TE-105-AN-37	3/31/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/6/90	94	CASS	T	
TE-105-AN-37	4/7/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/13/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/14/90	94	CASS	T	
TE-105-AN-37	4/20/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/21/90	94	CASS	T	
TE-105-AN-37	4/27/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/28/90	94	CASS	T	
TE-105-AN-37	5/5/90	95	CASS	T	
TE-105-AN-37	5/11/90	95	CASS	T	
TE-105-AN-37	5/12/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	5/13/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	5/19/90	95	CASS	T	
TE-105-AN-37	5/22/90	95	CASS	T	
TE-105-AN-37	6/2/90	95	CASS	T	
TE-105-AN-37	6/8/90	95	CASS	T	
TE-105-AN-37	6/9/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	6/15/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	6/16/90	98	CASS	T	
TE-105-AN-37	6/23/90	96	CASS	T	
TE-105-AN-37	6/29/90	96	CASS	T	
TE-105-AN-37	6/30/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	7/5/90	98	CASS	T	
TE-105-AN-37	7/7/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	7/13/90	97	CASS	T	
TE-105-AN-37	7/14/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-37	7/20/90	97	CASS	T	
TE-105-AN-37	7/21/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	7/26/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	7/29/90	98	CASS	T	
TE-105-AN-37	8/4/90	98	CASS	T	
TE-105-AN-37	8/10/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	8/11/90	98	CASS	T	
TE-105-AN-37	8/17/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	8/18/90	99	CASS	T	
TE-105-AN-37	8/20/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	8/24/90	99	CASS	T	
TE-105-AN-37	8/27/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	9/1/90	99	CASS	T	
TE-105-AN-37	9/5/90	99	CASS	T	
TE-105-AN-37	9/8/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	9/14/90	100	CASS	T	
TE-105-AN-37	9/15/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	9/18/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	9/22/90	100	CASS	T	
TE-105-AN-37	9/28/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	9/29/90	100	CASS	T	
TE-105-AN-37	10/4/90	100	CASS	T	
TE-105-AN-37	10/5/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	10/11/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	10/13/90	100	CASS	T	
TE-105-AN-37	10/15/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	10/20/90	100	CASS	T	
TE-105-AN-37	10/22/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	10/27/90	100	CASS	T	
TE-105-AN-37	10/28/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/3/90	100	CASS	T	
TE-105-AN-37	11/4/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/10/90	100	CASS	T	
TE-105-AN-37	11/16/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/17/90	100	CASS	T	
TE-105-AN-37	11/21/90	100	CASS	T	
TE-105-AN-37	11/24/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	11/27/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/1/90	99	CASS	T	
TE-105-AN-37	12/3/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/6/90	99	CASS	T	
TE-105-AN-37	12/13/90	99	CASS	T	
TE-105-AN-37	12/14/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/19/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/22/90	99	CASS	T	
TE-105-AN-37	12/28/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	12/29/90	99	CASS	T	
TE-105-AN-37	1/3/91	99	CASS	T	
TE-105-AN-37	1/5/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	1/6/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	1/11/91	98	CASS	T	
TE-105-AN-37	1/18/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	1/19/91	99	CASS	T	
TE-105-AN-37	1/20/91	99	CASS	T	
TE-105-AN-37	1/28/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	2/2/91	98	CASS	T	
TE-105-AN-37	2/4/91	81	SACS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	2/6/91	98	CASS	T	
TE-105-AN-37	2/11/91	88	SACS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	2/15/91	99	CASS	T	
TE-105-AN-37	2/23/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/1/91	97	CASS	T	
TE-105-AN-37	3/2/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/3/91	98	CASS	T	
TE-105-AN-37	3/9/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/14/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/16/91	97	CASS	T	
TE-105-AN-37	3/20/91	98	CASS	T	
TE-105-AN-37	3/23/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	3/28/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-37	3/30/91	98	CASS	T	
TE-105-AN-37	4/3/91	99	CASS	S	
TE-105-AN-37	4/5/91	98	CASS	T	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/10/91	99	CASS	S	
TE-105-AN-37	4/13/91	98	CASS	T	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/19/91	98	CASS	T	
TE-105-AN-37	4/20/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	4/27/91	98	CASS	T	
TE-105-AN-37	5/4/91	98	CASS	T	
TE-105-AN-37	5/8/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	5/11/91	99	CASS	T	
TE-105-AN-37	5/17/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	5/18/91	99	CASS	T	
TE-105-AN-37	5/22/91	100	CASS	T	
TE-105-AN-37	5/24/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	5/28/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	5/29/91	100	CASS	T	
TE-105-AN-37	6/4/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	6/8/91	98	CASS	T	
TE-105-AN-37	6/14/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	6/15/91	99	CASS	T	
TE-105-AN-37	6/21/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	6/22/91	99	CASS	T	
TE-105-AN-37	6/25/91	99	CASS	T	
TE-105-AN-37	6/28/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-37	7/22/93	108	SACS	T	
TE-105-AN-37	8/28/93	108	SACS	T	
TE-105-AN-37	8/27/94	105.62	SACS	G	
TE-105-AN-37	9/2/94	105.8	SACS	G	
TE-105-AN-37	9/5/94	105.98	SACS	G	
TE-105-AN-37	9/17/94	105.98	SACS	G	
TE-105-AN-37	9/21/94	106.16	SACS	G	
TE-105-AN-37	9/29/94	106.52	SACS	G	
TE-105-AN-37	10/8/94	106.52	SACS	G	
TE-105-AN-37	10/14/94	106.52	SACS	G	
TE-105-AN-37	10/21/94	106.7	SACS	G	
TE-105-AN-37	10/28/94	107.08	SACS	G	
TE-105-AN-37	10/30/94	107.42	SACS	G	
TE-105-AN-37	11/7/94	107.24	SACS	G	
TE-105-AN-37	11/16/94	107.42	SACS	G	
TE-105-AN-37	11/25/94	107.42	SACS	G	
TE-105-AN-37	12/3/94	107.42	SACS	G	
TE-105-AN-37	12/10/94	107.24	SACS	G	
TE-105-AN-37	12/15/94	107.42	SACS	G	
TE-105-AN-37	12/21/94	107.76	SACS	G	
TE-105-AN-37	12/25/94	107.24	SACS	G	
TE-105-AN-37	1/5/95	107.24	SACS	G	
TE-105-AN-37	1/13/95	107.24	SACS	G	
TE-105-AN-37	1/19/95	107.42	SACS	G	
TE-105-AN-37	1/26/95	107.42	SACS	G	
TE-105-AN-37	2/2/95	107.24	SACS	G	
TE-105-AN-37	2/10/95	107.06	SACS	G	
TE-105-AN-37	2/12/95	106.7	SACS	G	
TE-105-AN-37	2/23/95	107.06	SACS	G	
TE-105-AN-37	2/27/95	106.88	SACS	G	
TE-105-AN-37	3/6/95	106.52	SACS	G	
TE-105-AN-37	3/18/95	106.88	SACS	G	
TE-105-AN-37	3/25/95	106.88	SACS	G	
TE-105-AN-37	3/30/95	107.06	SACS	G	
TE-105-AN-37	4/8/95	106.16	SACS	G	
TE-105-AN-37	4/14/95	106.52	SACS	G	
TE-105-AN-37	4/17/95	105.8	SACS	G	
TE-105-AN-37	4/28/95	105.44	SACS	G	
TE-105-AN-37	5/4/95	105.26	SACS	G	
TE-105-AN-37	5/11/95	104.9	SACS	G	
TE-105-AN-37	5/19/95	104.16	SACS	G	
TE-105-AN-37	5/25/95	103.82	SACS	G	
TE-105-AN-37	6/2/95	103.64	SACS	G	
TE-105-AN-37	6/7/95	103.64	SACS	G	
TE-105-AN-37	6/17/95	103.28	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-37	6/21/85	103.46	SACS	T	
TE-105-AN-37	6/25/85	102.92	SACS	T	
TE-105-AN-38	7/16/83	81	CASS	T	
TE-105-AN-38	7/23/83	81	CASS	T	
TE-105-AN-38	7/30/83	81	CASS	T	
TE-105-AN-38	8/6/83	81	CASS	T	
TE-105-AN-38	8/13/83	81	CASS	T	
TE-105-AN-38	8/20/83	81	CASS	T	
TE-105-AN-38	8/27/83	81	CASS	T	
TE-105-AN-38	8/31/83	81	CASS	T	
TE-105-AN-38	9/17/83	82	CASS	T	
TE-105-AN-38	9/22/83	82	CASS	T	
TE-105-AN-38	10/1/83	82	CASS	T	
TE-105-AN-38	10/5/83	82	CASS	T	
TE-105-AN-38	10/11/83	82	CASS	T	
TE-105-AN-38	4/14/84	79	CASS	T	
TE-105-AN-38	4/21/84	79	CASS	T	
TE-105-AN-38	4/28/84	79	CASS	T	
TE-105-AN-38	5/5/84	79	CASS	T	
TE-105-AN-38	5/12/84	79	CASS	T	
TE-105-AN-38	5/18/84	80	CASS	T	
TE-105-AN-38	5/26/84	80	CASS	T	
TE-105-AN-38	6/2/84	80	CASS	T	
TE-105-AN-38	6/9/84	80	CASS	T	
TE-105-AN-38	6/16/84	80	CASS	T	
TE-105-AN-38	6/23/84	80	CASS	T	
TE-105-AN-38	6/30/84	80	CASS	T	
TE-105-AN-38	7/3/84	81	CASS	T	
TE-105-AN-38	7/14/84	81	CASS	T	
TE-105-AN-38	7/21/84	81	CASS	T	
TE-105-AN-38	7/26/84	81	CASS	T	
TE-105-AN-38	8/11/84	82	CASS	T	
TE-105-AN-38	8/18/84	82	CASS	T	
TE-105-AN-38	8/25/84	82	CASS	T	
TE-105-AN-38	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-38	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-38	8/30/84	83	CASS	T	
TE-105-AN-38	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-38	9/7/84	39	CASS	S	Data point did not agree with local trend
TE-105-AN-38	9/8/84	83	CASS	T	
TE-105-AN-38	9/15/84	83	CASS	T	
TE-105-AN-38	9/22/84	83	CASS	T	
TE-105-AN-38	9/28/84	84	CASS	T	
TE-105-AN-38	10/4/84	84	CASS	T	
TE-105-AN-38	10/13/84	84	CASS	T	
TE-105-AN-38	10/20/84	84	CASS	T	
TE-105-AN-38	10/27/84	84	CASS	T	
TE-105-AN-38	11/3/84	84	CASS	T	
TE-105-AN-38	11/10/84	84	CASS	T	
TE-105-AN-38	11/16/84	84	CASS	T	
TE-105-AN-38	11/18/84	84	CASS	T	
TE-105-AN-38	12/1/84	83	CASS	T	
TE-105-AN-38	12/6/84	83	CASS	T	
TE-105-AN-38	12/15/84	83	CASS	T	
TE-105-AN-38	12/22/84	83	CASS	T	
TE-105-AN-38	12/28/84	83	CASS	T	
TE-105-AN-38	1/5/85	82	CASS	T	
TE-105-AN-38	1/12/85	82	CASS	T	
TE-105-AN-38	1/15/85	82	CASS	T	
TE-105-AN-38	1/26/85	81	CASS	T	
TE-105-AN-38	2/2/85	81	CASS	T	
TE-105-AN-38	2/9/85	81	CASS	T	
TE-105-AN-38	2/15/85	81	CASS	T	
TE-105-AN-38	2/19/85	80	CASS	T	
TE-105-AN-38	2/24/85	75	CASS	T	
TE-105-AN-38	3/5/85	72	CASS	T	
TE-105-AN-38	3/10/85	71	CASS	T	
TE-105-AN-38	3/20/85	70	CASS	T	
TE-105-AN-38	3/30/85	100	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-38	4/6/85	128	CASS	T	
TE-105-AN-38	4/9/85	126	CASS	T	
TE-105-AN-38	4/20/85	124	CASS	T	
TE-105-AN-38	4/27/85	124	CASS	T	
TE-105-AN-38	5/4/85	124	CASS	T	
TE-105-AN-38	5/7/85	124	CASS	T	
TE-105-AN-38	5/18/85	123	CASS	T	
TE-105-AN-38	5/23/85	123	CASS	T	
TE-105-AN-38	9/1/85	123	CASS	T	
TE-105-AN-38	11/1/85	122	CASS	T	
TE-105-AN-38	12/1/85	122	CASS	T	
TE-105-AN-38	1/4/86	120	CASS	T	
TE-105-AN-38	1/10/86	120	CASS	T	
TE-105-AN-38	1/18/86	119	CASS	T	
TE-105-AN-38	1/24/86	119	CASS	T	
TE-105-AN-38	1/27/86	119	CASS	T	
TE-105-AN-38	2/8/86	118	CASS	T	
TE-105-AN-38	2/14/86	118	CASS	T	
TE-105-AN-38	2/22/86	117	CASS	T	
TE-105-AN-38	3/1/86	117	CASS	T	
TE-105-AN-38	3/2/86	117	CASS	T	
TE-105-AN-38	3/14/86	110	CASS	T	
TE-105-AN-38	3/16/86	116	CASS	T	
TE-105-AN-38	3/29/86	115	CASS	T	
TE-105-AN-38	4/5/86	115	CASS	T	
TE-105-AN-38	4/12/86	115	CASS	T	
TE-105-AN-38	4/19/86	115	CASS	T	
TE-105-AN-38	4/26/86	114	CASS	T	
TE-105-AN-38	5/3/86	114	CASS	T	
TE-105-AN-38	5/10/86	114	CASS	T	
TE-105-AN-38	5/17/86	114	CASS	T	
TE-105-AN-38	5/22/86	114	CASS	T	
TE-105-AN-38	5/27/86	114	CASS	T	
TE-105-AN-38	3/26/88	113	CASS	T	
TE-105-AN-38	3/31/88	113	CASS	T	
TE-105-AN-38	12/3/88	107	CASS	T	
TE-105-AN-38	12/10/88	107	CASS	T	
TE-105-AN-38	12/17/88	107	CASS	T	
TE-105-AN-38	12/22/88	107	CASS	T	
TE-105-AN-38	11/2/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	11/3/89	104	CASS	T	
TE-105-AN-38	11/10/89	104	CASS	T	
TE-105-AN-38	11/11/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	11/16/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	11/18/89	104	CASS	T	
TE-105-AN-38	11/24/89	104	CASS	T	
TE-105-AN-38	11/25/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/1/89	104	CASS	T	
TE-105-AN-38	12/2/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/5/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/9/89	104	CASS	T	
TE-105-AN-38	12/15/89	105	CASS	T	
TE-105-AN-38	12/16/89	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/17/89	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/23/89	105	CASS	T	
TE-105-AN-38	12/25/89	105	CASS	T	
TE-105-AN-38	12/27/89	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/1/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/8/90	104	CASS	T	
TE-105-AN-38	1/9/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/13/90	104	CASS	T	
TE-105-AN-38	1/20/90	104	CASS	T	
TE-105-AN-38	1/25/90	104	CASS	T	
TE-105-AN-38	1/27/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/30/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/1/90	104	CASS	T	
TE-105-AN-38	2/8/90	104	CASS	T	
TE-105-AN-38	2/10/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/13/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/16/90	103	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-38	2/18/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/24/90	103	CASS	T	
TE-105-AN-38	3/1/90	103	CASS	T	
TE-105-AN-38	3/3/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/5/90	103	SACS	T	
TE-105-AN-38	3/7/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/11/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/12/90	103	SACS	T	
TE-105-AN-38	3/18/90	103	SACS	T	
TE-105-AN-38	3/23/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/29/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/31/90	102	CASS	T	
TE-105-AN-38	4/6/90	102	CASS	T	
TE-105-AN-38	4/7/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	4/13/90	102	CASS	T	
TE-105-AN-38	4/14/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	4/20/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	4/21/90	102	CASS	T	
TE-105-AN-38	4/27/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	4/28/90	102	CASS	T	
TE-105-AN-38	5/5/90	102	CASS	T	
TE-105-AN-38	5/12/90	102	CASS	T	
TE-105-AN-38	5/13/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/19/90	102	CASS	T	
TE-105-AN-38	5/21/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/21/90	104	SACS	T	
TE-105-AN-38	6/1/90	102	CASS	T	
TE-105-AN-38	6/2/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	6/6/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	6/8/90	102	CASS	T	
TE-105-AN-38	6/14/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	6/16/90	102	CASS	T	
TE-105-AN-38	6/22/90	102	CASS	T	
TE-105-AN-38	6/23/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	6/25/90	104	SACS	T	
TE-105-AN-38	6/30/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	7/6/90	102	CASS	T	
TE-105-AN-38	7/7/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	7/13/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	7/14/90	103	CASS	T	
TE-105-AN-38	7/20/90	103	CASS	T	
TE-105-AN-38	7/21/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	7/23/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	7/28/90	103	CASS	T	
TE-105-AN-38	8/1/90	103	CASS	T	
TE-105-AN-38	8/4/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	8/8/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	8/11/90	103	CASS	T	
TE-105-AN-38	8/18/90	104	CASS	T	
TE-105-AN-38	8/20/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	8/25/90	104	CASS	T	
TE-105-AN-38	8/28/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	9/1/90	104	CASS	T	
TE-105-AN-38	9/5/90	104	CASS	T	
TE-105-AN-38	9/8/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	9/12/90	105	CASS	T	
TE-105-AN-38	9/14/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	9/18/90	105	CASS	T	
TE-105-AN-38	9/22/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	9/25/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	9/28/90	105	CASS	T	
TE-105-AN-38	10/2/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	10/5/90	105	CASS	T	
TE-105-AN-38	10/10/90	105	CASS	T	
TE-105-AN-38	10/13/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	10/19/90	105	CASS	T	
TE-105-AN-38	10/20/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	10/23/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	10/27/90	105	CASS	T	
TE-105-AN-38	11/3/90	105	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-38	11/8/90	105	CASS	T	
TE-105-AN-38	11/10/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	11/18/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	11/17/90	105	CASS	T	
TE-105-AN-38	11/20/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	11/21/90	106	CASS	T	
TE-105-AN-38	11/27/90	105	CASS	T	
TE-105-AN-38	11/28/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/7/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/8/90	106	CASS	T	
TE-105-AN-38	12/9/90	106	CASS	T	
TE-105-AN-38	12/15/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/21/90	105	CASS	T	
TE-105-AN-38	12/22/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/28/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	12/29/90	105	CASS	T	
TE-105-AN-38	1/4/91	105	CASS	T	
TE-105-AN-38	1/5/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/11/91	105	CASS	T	
TE-105-AN-38	1/12/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/18/91	105	CASS	T	
TE-105-AN-38	1/19/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/21/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	1/22/91	105	CASS	T	
TE-105-AN-38	1/29/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/2/91	105	CASS	T	
TE-105-AN-38	2/8/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/8/91	105	CASS	T	
TE-105-AN-38	2/13/91	105	CASS	T	
TE-105-AN-38	2/16/91	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/22/91	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	2/23/91	104	CASS	T	
TE-105-AN-38	2/27/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/2/91	105	CASS	T	
TE-105-AN-38	3/3/91	105	CASS	T	
TE-105-AN-38	3/7/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/18/91	104	CASS	T	
TE-105-AN-38	3/20/91	105	CASS	T	
TE-105-AN-38	3/21/91	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/25/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	3/28/91	104	CASS	T	
TE-105-AN-38	3/31/91	105	CASS	T	
TE-105-AN-38	4/5/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	4/11/91	104	CASS	T	
TE-105-AN-38	4/13/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	4/18/91	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	4/19/91	104	CASS	T	
TE-105-AN-38	4/22/91	105	CASS	T	
TE-105-AN-38	4/27/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/1/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/4/91	105	CASS	T	
TE-105-AN-38	5/8/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/11/91	105	CASS	T	
TE-105-AN-38	5/17/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/18/91	105	CASS	T	
TE-105-AN-38	5/24/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/25/91	105	CASS	T	
TE-105-AN-38	5/28/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	5/29/91	105	CASS	T	
TE-105-AN-38	6/4/91	103	CASS	T	
TE-105-AN-38	6/8/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	6/13/91	103	CASS	T	
TE-105-AN-38	6/15/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	6/20/91	104	CASS	T	
TE-105-AN-38	6/22/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	6/24/91	92	SACS	S	Data point did not agree with local trend
TE-105-AN-38	6/28/91	104	CASS	T	
TE-105-AN-38	6/29/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-38	7/1/91	101	SACS	T	
TE-105-AN-38	7/8/91	102	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-38	7/15/91	103	SACS	T	
TE-105-AN-38	7/22/91	100	SACS	T	
TE-105-AN-38	7/29/91	102	SACS	T	
TE-105-AN-38	8/5/91	101	SACS	T	
TE-105-AN-38	8/12/91	105	SACS	T	
TE-105-AN-38	8/19/91	102	SACS	T	
TE-105-AN-38	8/26/91	104	SACS	T	
TE-105-AN-38	9/2/91	103	SACS	T	
TE-105-AN-38	9/9/91	105	SACS	T	
TE-105-AN-38	9/16/91	103	SACS	T	
TE-105-AN-38	9/23/91	104	SACS	T	
TE-105-AN-38	9/30/91	104	SACS	T	
TE-105-AN-38	10/7/91	105	SACS	T	
TE-105-AN-38	10/14/91	106	SACS	T	
TE-105-AN-38	10/21/91	105	SACS	T	
TE-105-AN-38	10/28/91	107	SACS	T	
TE-105-AN-38	11/7/91	108	SACS	T	
TE-105-AN-38	11/11/91	107	SACS	T	
TE-105-AN-38	11/18/91	107	SACS	T	
TE-105-AN-38	11/25/91	106	SACS	T	
TE-105-AN-38	12/2/91	105	SACS	T	
TE-105-AN-38	12/9/91	105	SACS	T	
TE-105-AN-38	12/16/91	107	SACS	T	
TE-105-AN-38	12/23/91	105	SACS	T	
TE-105-AN-38	12/30/91	104	SACS	T	
TE-105-AN-38	1/6/92	104	SACS	T	
TE-105-AN-38	1/13/92	104	SACS	T	
TE-105-AN-38	1/27/92	105	SACS	T	
TE-105-AN-38	2/24/92	105	SACS	T	
TE-105-AN-38	3/2/92	105	SACS	T	
TE-105-AN-38	3/9/92	105	SACS	T	
TE-105-AN-38	3/16/92	105	SACS	T	
TE-105-AN-38	3/23/92	106	SACS	T	
TE-105-AN-38	3/30/92	105	SACS	T	
TE-105-AN-38	4/6/92	108	SACS	T	
TE-105-AN-38	4/13/92	106	SACS	T	
TE-105-AN-38	4/20/92	108	SACS	T	
TE-105-AN-38	4/27/92	105	SACS	T	
TE-105-AN-38	5/4/92	105	SACS	T	
TE-105-AN-38	5/11/92	106	SACS	T	
TE-105-AN-38	5/18/92	105	SACS	T	
TE-105-AN-38	5/25/92	104	SACS	T	
TE-105-AN-38	6/1/92	106	SACS	T	
TE-105-AN-38	6/8/92	106	SACS	T	
TE-105-AN-38	6/15/92	106	SACS	T	
TE-105-AN-38	6/22/92	106	SACS	T	
TE-105-AN-38	6/29/92	106	SACS	T	
TE-105-AN-38	7/6/92	104	SACS	T	
TE-105-AN-38	7/13/92	105	SACS	T	
TE-105-AN-38	7/20/92	105	SACS	T	
TE-105-AN-38	7/27/92	105	SACS	T	
TE-105-AN-38	8/3/92	105	SACS	T	
TE-105-AN-38	8/10/92	105	SACS	T	
TE-105-AN-38	8/17/92	98	SACS	S	Data point did not agree with local trend
TE-105-AN-38	8/24/92	106	SACS	T	
TE-105-AN-38	8/31/92	106	SACS	T	
TE-105-AN-38	9/7/92	106	SACS	T	
TE-105-AN-38	9/14/92	107	SACS	T	
TE-105-AN-38	9/21/92	106	SACS	T	
TE-105-AN-38	9/28/92	107	SACS	T	
TE-105-AN-38	10/5/92	107	SACS	T	
TE-105-AN-38	10/12/92	107	SACS	T	
TE-105-AN-38	10/19/92	107	SACS	T	
TE-105-AN-38	10/26/92	107	SACS	T	
TE-105-AN-38	11/2/92	108	SACS	T	
TE-105-AN-38	11/9/92	108	SACS	T	
TE-105-AN-38	11/16/92	108	SACS	T	
TE-105-AN-38	11/23/92	108	SACS	T	
TE-105-AN-38	11/30/92	109	SACS	T	
TE-105-AN-38	12/7/92	109	SACS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-38	12/28/92	100	SACS	S	Data point did not agree with local trend
TE-105-AN-38	1/5/93	110	SACS	T	
TE-105-AN-38	1/11/93	111	SACS	T	
TE-105-AN-38	1/18/93	110	SACS	T	
TE-105-AN-38	1/25/93	110	SACS	T	
TE-105-AN-38	2/1/93	110	SACS	T	
TE-105-AN-38	2/9/93	110	SACS	T	
TE-105-AN-38	2/16/93	110	SACS	T	
TE-105-AN-38	2/22/93	111	SACS	T	
TE-105-AN-38	3/1/93	112	SACS	T	
TE-105-AN-38	3/8/93	111	SACS	T	
TE-105-AN-38	3/14/93	120	SACS	S	Data point did not agree with local trend
TE-105-AN-38	3/18/93	110	SACS	T	
TE-105-AN-38	3/22/93	110	SACS	T	
TE-105-AN-38	3/29/93	110	SACS	T	
TE-105-AN-38	4/5/93	110	SACS	T	
TE-105-AN-38	4/12/93	110	SACS	T	
TE-105-AN-38	4/20/93	110	SACS	T	
TE-105-AN-38	4/28/93	111	SACS	T	
TE-105-AN-38	5/3/93	112	SACS	T	
TE-105-AN-38	5/10/93	109.7	SACS	T	
TE-105-AN-38	5/17/93	109.5	SACS	T	
TE-105-AN-38	5/24/93	110	SACS	T	
TE-105-AN-38	5/31/93	111	SACS	T	
TE-105-AN-38	6/7/93	111	SACS	T	
TE-105-AN-38	6/15/93	109.3	SACS	T	
TE-105-AN-38	6/23/93	112	SACS	T	
TE-105-AN-38	6/28/93	111	SACS	T	
TE-105-AN-38	7/7/93	110.1	SACS	T	
TE-105-AN-38	7/13/93	112	SACS	T	
TE-105-AN-38	7/22/93	112	SACS	T	
TE-105-AN-38	7/28/93	111	SACS	T	
TE-105-AN-38	8/2/93	112	SACS	T	
TE-105-AN-38	8/9/93	112	SACS	T	
TE-105-AN-38	8/16/93	111	SACS	T	
TE-105-AN-38	8/23/93	111	SACS	T	
TE-105-AN-38	8/29/93	111	SACS	T	
TE-105-AN-38	9/13/93	112	SACS	T	
TE-105-AN-38	9/23/93	113	SACS	T	
TE-105-AN-38	9/27/93	112	SACS	T	
TE-105-AN-38	10/25/93	112	SACS	T	
TE-105-AN-38	11/1/93	112	SACS	T	
TE-105-AN-38	11/8/93	112	SACS	T	
TE-105-AN-38	11/15/93	112	SACS	T	
TE-105-AN-38	11/26/93	112	SACS	T	
TE-105-AN-38	11/29/93	111	SACS	T	
TE-105-AN-38	12/13/93	113	SACS	T	
TE-105-AN-38	12/20/93	113	SACS	T	
TE-105-AN-38	12/27/93	112	SACS	T	
TE-105-AN-38	1/5/94	113	SACS	T	
TE-105-AN-38	1/10/94	113	SACS	T	
TE-105-AN-38	1/17/94	113	SACS	T	
TE-105-AN-38	1/24/94	113	SACS	T	
TE-105-AN-38	2/7/94	112	SACS	T	
TE-105-AN-38	2/14/94	112	SACS	T	
TE-105-AN-38	2/21/94	112	SACS	T	
TE-105-AN-38	2/28/94	112	SACS	T	
TE-105-AN-38	3/7/94	112	SACS	T	
TE-105-AN-38	3/15/94	112	SACS	T	
TE-105-AN-38	3/23/94	111	SACS	T	
TE-105-AN-38	3/30/94	111	SACS	T	
TE-105-AN-38	4/6/94	111	SACS	T	
TE-105-AN-38	4/13/94	110	SACS	T	
TE-105-AN-38	5/5/94	109	SACS	T	
TE-105-AN-38	5/18/94	109	SACS	G	
TE-105-AN-38	5/25/94	108	SACS	G	
TE-105-AN-38	6/1/94	109	SACS	G	
TE-105-AN-38	6/8/94	108	SACS	G	
TE-105-AN-38	6/15/94	109	SACS	G	
TE-105-AN-38	6/27/94	109	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-38	7/8/94	108	SACS	G	
TE-105-AN-38	7/12/94	108	SACS	G	
TE-105-AN-38	7/20/94	108	SACS	G	
TE-105-AN-38	7/27/94	108	SACS	G	
TE-105-AN-38	8/3/94	110	SACS	G	
TE-105-AN-38	8/10/94	108	SACS	G	
TE-105-AN-38	8/17/94	109	SACS	G	
TE-105-AN-38	8/28/94	110.12	SACS	G	
TE-105-AN-38	9/1/94	110.48	SACS	G	
TE-105-AN-38	9/10/94	110.3	SACS	G	
TE-105-AN-38	9/12/94	110.48	SACS	G	
TE-105-AN-38	9/22/94	110.66	SACS	G	
TE-105-AN-38	10/1/94	110.66	SACS	G	
TE-105-AN-38	10/8/94	110.48	SACS	G	
TE-105-AN-38	10/15/94	110.84	SACS	G	
TE-105-AN-38	10/21/94	111.2	SACS	G	
TE-105-AN-38	10/28/94	111.2	SACS	G	
TE-105-AN-38	11/2/94	111.2	SACS	G	
TE-105-AN-38	11/9/94	111.02	SACS	G	
TE-105-AN-38	11/19/94	111.02	SACS	G	
TE-105-AN-38	11/25/94	111.2	SACS	G	
TE-105-AN-38	12/1/94	111.38	SACS	G	
TE-105-AN-38	12/8/94	111.38	SACS	G	
TE-105-AN-38	12/15/94	111.2	SACS	G	
TE-105-AN-38	12/21/94	111.74	SACS	G	
TE-105-AN-38	12/31/94	111.38	SACS	G	
TE-105-AN-38	1/5/95	111.38	SACS	G	
TE-105-AN-38	1/11/95	111.58	SACS	G	
TE-105-AN-38	1/21/95	111.74	SACS	G	
TE-105-AN-38	1/22/95	111.74	SACS	G	
TE-105-AN-38	2/4/95	111.58	SACS	G	
TE-105-AN-38	2/10/95	111.74	SACS	G	
TE-105-AN-38	2/17/95	111.58	SACS	G	
TE-105-AN-38	2/23/95	111.74	SACS	G	
TE-105-AN-38	3/4/95	111.58	SACS	G	
TE-105-AN-38	3/11/95	111.58	SACS	G	
TE-105-AN-38	3/18/95	111.58	SACS	G	
TE-105-AN-38	3/24/95	111.92	SACS	G	
TE-105-AN-38	4/1/95	111.58	SACS	G	
TE-105-AN-38	4/8/95	111.58	SACS	G	
TE-105-AN-38	4/15/95	111.58	SACS	G	
TE-105-AN-38	4/19/95	111.74	SACS	G	
TE-105-AN-38	4/28/95	111.38	SACS	G	
TE-105-AN-38	5/2/95	110.84	SACS	G	
TE-105-AN-38	5/11/95	111.2	SACS	G	
TE-105-AN-38	5/15/95	111.02	SACS	G	
TE-105-AN-38	5/25/95	110.48	SACS	G	
TE-105-AN-38	5/31/95	110.48	SACS	G	
TE-105-AN-38	6/8/95	110.3	SACS	G	
TE-105-AN-38	6/12/95	110.3	SACS	G	
TE-105-AN-38	6/24/95	109.58	SACS	T	
TE-105-AN-38	6/25/95	109.58	SACS	T	
TE-105-AN-39	7/16/83	82	CASS	T	
TE-105-AN-39	7/23/83	82	CASS	T	
TE-105-AN-39	7/29/83	82	CASS	T	
TE-105-AN-39	8/6/83	82	CASS	T	
TE-105-AN-39	8/13/83	82	CASS	T	
TE-105-AN-39	8/20/83	82	CASS	T	
TE-105-AN-39	8/27/83	82	CASS	T	
TE-105-AN-39	8/31/83	82	CASS	T	
TE-105-AN-39	9/17/83	82	CASS	T	
TE-105-AN-39	9/21/83	83	CASS	T	
TE-105-AN-39	9/30/83	83	CASS	T	
TE-105-AN-39	10/5/83	83	CASS	T	
TE-105-AN-39	10/11/83	83	CASS	T	
TE-105-AN-39	4/13/84	80	CASS	T	
TE-105-AN-39	4/21/84	79	CASS	T	
TE-105-AN-39	4/28/84	80	CASS	T	
TE-105-AN-39	5/5/84	80	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-39	5/7/84	80	CASS	T	
TE-105-AN-39	5/18/84	80	CASS	T	
TE-105-AN-39	5/28/84	80	CASS	T	
TE-105-AN-39	6/1/84	80	CASS	T	
TE-105-AN-39	6/9/84	80	CASS	T	
TE-105-AN-39	6/19/84	80	CASS	T	
TE-105-AN-39	6/23/84	80	CASS	T	
TE-105-AN-39	6/30/84	81	CASS	T	
TE-105-AN-39	7/7/84	80	CASS	T	
TE-105-AN-39	7/14/84	80	CASS	T	
TE-105-AN-39	7/21/84	81	CASS	T	
TE-105-AN-39	7/28/84	81	CASS	T	
TE-105-AN-39	8/11/84	82	CASS	T	
TE-105-AN-39	8/18/84	82	CASS	T	
TE-105-AN-39	8/25/84	82	CASS	T	
TE-105-AN-39	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-105-AN-39	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-39	8/30/84	83	CASS	T	
TE-105-AN-39	8/8/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-39	9/7/84	39	CASS	S	Data point did not agree with local trend
TE-105-AN-39	9/8/84	83	CASS	T	
TE-105-AN-39	9/15/84	83	CASS	T	
TE-105-AN-39	9/22/84	84	CASS	T	
TE-105-AN-39	9/29/84	84	CASS	T	
TE-105-AN-39	10/6/84	84	CASS	T	
TE-105-AN-39	10/13/84	84	CASS	T	
TE-105-AN-39	10/20/84	84	CASS	T	
TE-105-AN-39	10/27/84	84	CASS	T	
TE-105-AN-39	11/3/84	84	CASS	T	
TE-105-AN-39	11/10/84	84	CASS	T	
TE-105-AN-39	11/18/84	84	CASS	T	
TE-105-AN-39	11/24/84	84	CASS	T	
TE-105-AN-39	11/28/84	84	CASS	T	
TE-105-AN-39	12/8/84	83	CASS	T	
TE-105-AN-39	12/15/84	83	CASS	T	
TE-105-AN-39	12/22/84	83	CASS	T	
TE-105-AN-39	12/28/84	83	CASS	T	
TE-105-AN-39	1/5/85	82	CASS	T	
TE-105-AN-39	1/12/85	82	CASS	T	
TE-105-AN-39	1/18/85	82	CASS	T	
TE-105-AN-39	1/28/85	81	CASS	T	
TE-105-AN-39	2/2/85	81	CASS	T	
TE-105-AN-39	2/9/85	81	CASS	T	
TE-105-AN-39	2/15/85	81	CASS	T	
TE-105-AN-39	2/19/85	80	CASS	T	
TE-105-AN-39	2/27/85	74	CASS	T	
TE-105-AN-39	3/4/85	72	CASS	T	
TE-105-AN-39	3/18/85	70	CASS	T	
TE-105-AN-39	3/18/85	70	CASS	T	
TE-105-AN-39	3/30/85	96	CASS	T	
TE-105-AN-39	4/6/85	126	CASS	T	
TE-105-AN-39	4/13/85	127	CASS	T	
TE-105-AN-39	4/20/85	127	CASS	T	
TE-105-AN-39	4/27/85	127	CASS	T	
TE-105-AN-39	5/4/85	127	CASS	T	
TE-105-AN-39	5/11/85	127	CASS	T	
TE-105-AN-39	5/18/85	127	CASS	T	
TE-105-AN-39	5/23/85	127	CASS	T	
TE-105-AN-39	6/1/85	128	CASS	T	
TE-105-AN-39	11/1/85	127	CASS	T	
TE-105-AN-39	12/1/85	127	CASS	T	
TE-105-AN-39	1/4/86	125	CASS	T	
TE-105-AN-39	1/10/86	125	CASS	T	
TE-105-AN-39	1/18/86	125	CASS	T	
TE-105-AN-39	1/25/86	124	CASS	T	
TE-105-AN-39	1/30/86	124	CASS	T	
TE-105-AN-39	2/8/86	123	CASS	T	
TE-105-AN-39	2/15/86	123	CASS	T	
TE-105-AN-39	2/21/86	123	CASS	T	
TE-105-AN-39	3/1/86	122	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-39	3/6/86	122	CASS	T	
TE-105-AN-39	3/15/86	121	CASS	T	
TE-105-AN-39	3/22/86	121	CASS	T	
TE-105-AN-39	3/29/86	120	CASS	T	
TE-105-AN-39	4/5/86	120	CASS	T	
TE-105-AN-39	4/10/86	120	CASS	T	
TE-105-AN-39	4/16/86	120	CASS	T	
TE-105-AN-39	4/26/86	119	CASS	T	
TE-105-AN-39	5/3/86	119	CASS	T	
TE-105-AN-39	5/6/86	119	CASS	T	
TE-105-AN-39	5/11/86	119	CASS	T	
TE-105-AN-39	5/24/86	118	CASS	T	
TE-105-AN-39	5/27/86	118	CASS	T	
TE-105-AN-39	3/28/88	117	CASS	T	
TE-105-AN-39	3/31/88	117	CASS	T	
TE-105-AN-39	12/3/88	110	CASS	T	
TE-105-AN-39	12/10/88	110	CASS	T	
TE-105-AN-39	12/17/88	110	CASS	T	
TE-105-AN-39	12/22/88	110	CASS	T	
TE-105-AN-39	11/2/89	107	CASS	T	
TE-105-AN-39	11/4/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/11/89	107	CASS	T	
TE-105-AN-39	11/15/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/18/89	107	CASS	T	
TE-105-AN-39	11/23/89	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/25/89	107	CASS	T	
TE-105-AN-39	11/29/89	91	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/2/89	107	CASS	T	
TE-105-AN-39	12/4/89	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/9/89	107	CASS	T	
TE-105-AN-39	12/13/89	91	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/15/89	107	CASS	T	
TE-105-AN-39	12/17/89	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/18/89	106	CASS	T	
TE-105-AN-39	12/25/89	106	CASS	T	
TE-105-AN-39	12/28/89	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/4/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/5/90	106	CASS	T	
TE-105-AN-39	1/12/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/13/90	106	CASS	T	
TE-105-AN-39	1/17/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/20/90	106	CASS	T	
TE-105-AN-39	1/21/90	106	CASS	T	
TE-105-AN-39	1/25/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/30/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	2/1/90	106	CASS	T	
TE-105-AN-39	2/4/90	63	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	2/10/90	107	CASS	T	
TE-105-AN-39	2/16/90	107	CASS	T	
TE-105-AN-39	2/17/90	91	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	2/23/90	107	CASS	T	
TE-105-AN-39	2/24/90	62	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/3/90	107	CASS	T	
TE-105-AN-39	3/5/90	62	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/10/90	107	CASS	T	
TE-105-AN-39	3/12/90	63	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/17/90	107	CASS	T	
TE-105-AN-39	3/23/90	107	CASS	T	
TE-105-AN-39	3/24/90	63	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/28/90	106	CASS	T	
TE-105-AN-39	3/31/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	4/6/90	107	CASS	T	
TE-105-AN-39	4/7/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	4/11/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	4/14/90	106	CASS	T	
TE-105-AN-39	4/21/90	106	CASS	T	
TE-105-AN-39	4/25/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	4/28/90	106	CASS	T	
TE-105-AN-39	5/4/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	5/5/90	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-39	5/7/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	5/12/90	106	CASS	T	
TE-105-AN-39	5/16/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	5/19/90	106	CASS	T	
TE-105-AN-39	5/22/90	106	CASS	T	
TE-105-AN-39	6/1/90	106	CASS	T	
TE-105-AN-39	6/2/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	6/4/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	6/9/90	106	CASS	T	
TE-105-AN-39	6/13/90	106	CASS	T	
TE-105-AN-39	6/18/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	6/22/90	106	CASS	T	
TE-105-AN-39	6/23/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	6/30/90	106	CASS	T	
TE-105-AN-39	7/4/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	7/7/90	106	CASS	T	
TE-105-AN-39	7/14/90	106	CASS	T	
TE-105-AN-39	7/18/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	7/21/90	106	CASS	T	
TE-105-AN-39	7/23/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	7/25/90	107	CASS	T	
TE-105-AN-39	8/4/90	106	CASS	T	
TE-105-AN-39	8/10/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	8/11/90	107	CASS	T	
TE-105-AN-39	8/13/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	8/18/90	107	CASS	T	
TE-105-AN-39	8/24/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	8/25/90	107	CASS	T	
TE-105-AN-39	8/31/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	9/1/90	107	CASS	T	
TE-105-AN-39	9/4/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	9/5/90	107	CASS	T	
TE-105-AN-39	9/10/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	9/15/90	107	CASS	T	
TE-105-AN-39	9/21/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	9/22/90	107	CASS	T	
TE-105-AN-39	9/27/90	106	CASS	T	
TE-105-AN-39	9/29/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	10/1/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	10/6/90	106	CASS	T	
TE-105-AN-39	10/8/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	10/13/90	106	CASS	T	
TE-105-AN-39	10/19/90	106	CASS	T	
TE-105-AN-39	10/20/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	10/24/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	10/27/90	106	CASS	T	
TE-105-AN-39	11/2/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/3/90	106	CASS	T	
TE-105-AN-39	11/7/90	62	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/10/90	106	CASS	T	
TE-105-AN-39	11/11/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/17/90	106	CASS	T	
TE-105-AN-39	11/22/90	106	CASS	T	
TE-105-AN-39	11/24/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/26/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	11/28/90	106	CASS	T	
TE-105-AN-39	12/6/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/8/90	109	CASS	T	
TE-105-AN-39	12/9/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/15/90	106	CASS	T	
TE-105-AN-39	12/20/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/22/90	106	CASS	T	
TE-105-AN-39	12/25/90	106	CASS	T	
TE-105-AN-39	12/29/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	12/31/90	109	CASS	T	
TE-105-AN-39	1/3/91	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/11/91	106	CASS	T	
TE-105-AN-39	1/12/91	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/18/91	106	CASS	T	
TE-105-AN-39	1/19/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-39	1/20/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	1/25/91	108	CASS	T	
TE-105-AN-39	1/30/91	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	2/2/91	108	CASS	T	
TE-105-AN-39	2/4/91	81	SACS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	2/9/91	108	CASS	T	
TE-105-AN-39	2/12/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	2/16/91	108	CASS	T	
TE-105-AN-39	2/18/91	108	CASS	T	
TE-105-AN-39	2/22/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	2/26/91	107	CASS	T	
TE-105-AN-39	3/2/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/5/91	108	CASS	T	
TE-105-AN-39	3/9/91	92	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/12/91	108	CASS	T	
TE-105-AN-39	3/15/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/20/91	108	CASS	T	
TE-105-AN-39	3/23/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/29/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	3/30/91	108	CASS	T	
TE-105-AN-39	4/5/91	108	CASS	T	
TE-105-AN-39	4/8/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	4/10/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	4/13/91	108	CASS	T	
TE-105-AN-39	4/18/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	4/20/91	108	CASS	T	
TE-105-AN-39	4/24/91	108	CASS	T	
TE-105-AN-39	5/4/91	108	CASS	T	
TE-105-AN-39	5/10/91	108	CASS	T	
TE-105-AN-39	5/11/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	5/17/91	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	5/18/91	108	CASS	T	
TE-105-AN-39	5/24/91	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	5/25/91	108	CASS	T	
TE-105-AN-39	5/28/91	108	CASS	T	
TE-105-AN-39	5/29/91	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	6/8/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	6/8/91	108	CASS	T	
TE-105-AN-39	6/13/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	6/15/91	108	CASS	T	
TE-105-AN-39	6/22/91	108	CASS	T	
TE-105-AN-39	6/28/91	107	CASS	T	
TE-105-AN-39	6/29/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-39	7/22/93	113	SACS	T	
TE-105-AN-39	8/29/93	113	SACS	T	
TE-105-AN-39	8/28/94	112.64	SACS	G	
TE-105-AN-39	9/3/94	112.64	SACS	G	
TE-105-AN-39	9/5/94	113	SACS	G	
TE-105-AN-39	9/12/94	113.18	SACS	G	
TE-105-AN-39	9/22/94	113.36	SACS	G	
TE-105-AN-39	10/1/94	113.18	SACS	G	
TE-105-AN-39	10/6/94	113.18	SACS	G	
TE-105-AN-39	10/9/94	113.36	SACS	G	
TE-105-AN-39	10/21/94	113.36	SACS	G	
TE-105-AN-39	10/28/94	113.54	SACS	G	
TE-105-AN-39	11/3/94	113	SACS	G	
TE-105-AN-39	11/7/94	113	SACS	G	
TE-105-AN-39	11/18/94	113.18	SACS	G	
TE-105-AN-39	11/28/94	113	SACS	G	
TE-105-AN-39	12/3/94	113.36	SACS	G	
TE-105-AN-39	12/8/94	113.36	SACS	G	
TE-105-AN-39	12/13/94	113.36	SACS	G	
TE-105-AN-39	12/23/94	113.72	SACS	G	
TE-105-AN-39	12/31/94	113.36	SACS	G	
TE-105-AN-39	1/5/95	113.72	SACS	G	
TE-105-AN-39	1/12/95	113.72	SACS	G	
TE-105-AN-39	1/19/95	113.9	SACS	G	
TE-105-AN-39	1/24/95	114.08	SACS	G	
TE-105-AN-39	2/4/95	113.9	SACS	G	
TE-105-AN-39	2/11/95	113.9	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-39	2/12/95	113.9	SACS	G	
TE-105-AN-39	2/25/95	113.9	SACS	G	
TE-105-AN-39	3/4/95	114.08	SACS	G	
TE-105-AN-39	3/10/95	114.26	SACS	G	
TE-105-AN-39	3/16/95	114.26	SACS	G	
TE-105-AN-39	3/24/95	114.26	SACS	G	
TE-105-AN-39	4/1/95	114.08	SACS	G	
TE-105-AN-39	4/8/95	114.08	SACS	G	
TE-105-AN-39	4/12/95	114.08	SACS	G	
TE-105-AN-39	4/17/95	114.08	SACS	G	
TE-105-AN-39	4/28/95	113.9	SACS	G	
TE-105-AN-39	5/2/95	113.54	SACS	G	
TE-105-AN-39	5/10/95	113.36	SACS	G	
TE-105-AN-39	5/19/95	113.36	SACS	G	
TE-105-AN-39	5/27/95	113.18	SACS	G	
TE-105-AN-39	6/2/95	113.18	SACS	G	
TE-105-AN-39	6/9/95	113	SACS	G	
TE-105-AN-39	6/17/95	112.84	SACS	G	
TE-105-AN-39	6/24/95	113	SACS	T	
TE-105-AN-39	6/25/95	113	SACS	T	
TE-105-AN-40	7/16/83	83	CASS	T	
TE-105-AN-40	7/21/83	83	CASS	T	
TE-105-AN-40	7/28/83	83	CASS	T	
TE-105-AN-40	8/8/83	82	CASS	T	
TE-105-AN-40	8/13/83	82	CASS	T	
TE-105-AN-40	8/20/83	82	CASS	T	
TE-105-AN-40	8/27/83	82	CASS	T	
TE-105-AN-40	8/30/83	83	CASS	T	
TE-105-AN-40	9/17/83	83	CASS	T	
TE-105-AN-40	9/22/83	83	CASS	T	
TE-105-AN-40	10/1/83	83	CASS	T	
TE-105-AN-40	10/8/83	83	CASS	T	
TE-105-AN-40	10/12/83	83	CASS	T	
TE-105-AN-40	4/14/84	81	CASS	T	
TE-105-AN-40	4/21/84	81	CASS	T	
TE-105-AN-40	4/28/84	81	CASS	T	
TE-105-AN-40	5/5/84	81	CASS	T	
TE-105-AN-40	5/12/84	81	CASS	T	
TE-105-AN-40	5/19/84	81	CASS	T	
TE-105-AN-40	5/26/84	81	CASS	T	
TE-105-AN-40	6/2/84	81	CASS	T	
TE-105-AN-40	6/9/84	81	CASS	T	
TE-105-AN-40	6/16/84	81	CASS	T	
TE-105-AN-40	6/23/84	81	CASS	T	
TE-105-AN-40	6/30/84	81	CASS	T	
TE-105-AN-40	7/7/84	81	CASS	T	
TE-105-AN-40	7/12/84	82	CASS	T	
TE-105-AN-40	7/21/84	82	CASS	T	
TE-105-AN-40	7/28/84	82	CASS	T	
TE-105-AN-40	8/11/84	83	CASS	T	
TE-105-AN-40	8/18/84	83	CASS	T	
TE-105-AN-40	8/25/84	83	CASS	T	
TE-105-AN-40	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-105-AN-40	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-40	8/31/84	83	CASS	T	
TE-105-AN-40	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-40	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-40	9/8/84	84	CASS	T	
TE-105-AN-40	9/15/84	84	CASS	T	
TE-105-AN-40	9/22/84	84	CASS	T	
TE-105-AN-40	9/29/84	84	CASS	T	
TE-105-AN-40	10/6/84	84	CASS	T	
TE-105-AN-40	10/13/84	84	CASS	T	
TE-105-AN-40	10/20/84	84	CASS	T	
TE-105-AN-40	10/27/84	84	CASS	T	
TE-105-AN-40	11/3/84	84	CASS	T	
TE-105-AN-40	11/10/84	84	CASS	T	
TE-105-AN-40	11/16/84	84	CASS	T	
TE-105-AN-40	11/24/84	84	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-40	11/30/84	84	CASS	T	
TE-105-AN-40	12/8/84	83	CASS	T	
TE-105-AN-40	12/15/84	83	CASS	T	
TE-105-AN-40	12/22/84	83	CASS	T	
TE-105-AN-40	12/27/84	83	CASS	T	
TE-105-AN-40	12/30/84	83	CASS	T	
TE-105-AN-40	1/12/85	82	CASS	T	
TE-105-AN-40	1/19/85	82	CASS	T	
TE-105-AN-40	1/25/85	82	CASS	T	
TE-105-AN-40	1/28/85	82	CASS	T	
TE-105-AN-40	2/9/85	81	CASS	T	
TE-105-AN-40	2/16/85	81	CASS	T	
TE-105-AN-40	2/17/85	81	CASS	T	
TE-105-AN-40	2/27/85	74	CASS	T	
TE-105-AN-40	3/5/85	72	CASS	T	
TE-105-AN-40	3/18/85	70	CASS	T	
TE-105-AN-40	3/18/85	70	CASS	T	
TE-105-AN-40	3/29/85	93	CASS	T	
TE-105-AN-40	4/8/85	128	CASS	T	
TE-105-AN-40	4/13/85	127	CASS	T	
TE-105-AN-40	4/20/85	127	CASS	T	
TE-105-AN-40	4/27/85	127	CASS	T	
TE-105-AN-40	5/4/85	128	CASS	T	
TE-105-AN-40	5/11/85	128	CASS	T	
TE-105-AN-40	5/18/85	129	CASS	T	
TE-105-AN-40	5/23/85	129	CASS	T	
TE-105-AN-40	9/1/85	129	CASS	T	
TE-105-AN-40	11/1/85	128	CASS	T	
TE-105-AN-40	12/1/85	127	CASS	T	
TE-105-AN-40	1/4/86	125	CASS	T	
TE-105-AN-40	1/11/86	125	CASS	T	
TE-105-AN-40	1/18/86	125	CASS	T	
TE-105-AN-40	1/24/86	125	CASS	T	
TE-105-AN-40	1/27/86	125	CASS	T	
TE-105-AN-40	2/8/86	124	CASS	T	
TE-105-AN-40	2/11/86	124	CASS	T	
TE-105-AN-40	2/22/86	123	CASS	T	
TE-105-AN-40	2/28/86	123	CASS	T	
TE-105-AN-40	3/8/86	122	CASS	T	
TE-105-AN-40	3/12/86	122	CASS	T	
TE-105-AN-40	3/22/86	121	CASS	T	
TE-105-AN-40	3/29/86	121	CASS	T	
TE-105-AN-40	4/1/86	121	CASS	T	
TE-105-AN-40	4/12/86	120	CASS	T	
TE-105-AN-40	4/19/86	120	CASS	T	
TE-105-AN-40	4/26/86	120	CASS	T	
TE-105-AN-40	4/30/86	120	CASS	T	
TE-105-AN-40	5/10/86	119	CASS	T	
TE-105-AN-40	5/17/86	119	CASS	T	
TE-105-AN-40	5/24/86	119	CASS	T	
TE-105-AN-40	5/27/86	119	CASS	T	
TE-105-AN-40	3/28/88	118	CASS	T	
TE-105-AN-40	3/31/88	118	CASS	T	
TE-105-AN-40	12/3/88	111	CASS	T	
TE-105-AN-40	12/10/88	111	CASS	T	
TE-105-AN-40	12/17/88	111	CASS	T	
TE-105-AN-40	12/22/88	111	CASS	T	
TE-105-AN-40	11/2/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	11/3/89	107	CASS	T	
TE-105-AN-40	11/10/89	107	CASS	T	
TE-105-AN-40	11/11/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	11/16/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	11/18/89	108	CASS	T	
TE-105-AN-40	11/20/89	108	CASS	T	
TE-105-AN-40	11/21/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/1/89	108	CASS	T	
TE-105-AN-40	12/2/89	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/5/89	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/9/89	108	CASS	T	
TE-105-AN-40	12/16/89	108	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-40	12/21/89	108	CASS	T	
TE-105-AN-40	12/23/89	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/28/89	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/30/89	108	CASS	T	
TE-105-AN-40	1/8/90	108	CASS	T	
TE-105-AN-40	1/9/90	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	1/13/90	108	CASS	T	
TE-105-AN-40	1/20/90	108	CASS	T	
TE-105-AN-40	1/27/90	108	CASS	T	
TE-105-AN-40	2/1/90	109	CASS	T	
TE-105-AN-40	2/7/90	63	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	2/10/90	108	CASS	T	
TE-105-AN-40	2/14/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	2/17/90	108	CASS	T	
TE-105-AN-40	2/22/90	108	CASS	T	
TE-105-AN-40	2/24/90	62	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/1/90	62	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/3/90	108	CASS	T	
TE-105-AN-40	3/5/90	62	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/10/90	108	CASS	T	
TE-105-AN-40	3/14/90	108	CASS	T	
TE-105-AN-40	3/17/90	63	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/21/90	108	CASS	T	
TE-105-AN-40	3/23/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/30/90	64	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/31/90	108	CASS	T	
TE-105-AN-40	4/7/90	108	CASS	T	
TE-105-AN-40	4/11/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	4/14/90	108	CASS	T	
TE-105-AN-40	4/20/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	4/21/90	108	CASS	T	
TE-105-AN-40	4/25/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	4/28/90	108	CASS	T	
TE-105-AN-40	5/4/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/5/90	108	CASS	T	
TE-105-AN-40	5/8/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/10/90	108	CASS	T	
TE-105-AN-40	5/18/90	108	CASS	T	
TE-105-AN-40	5/19/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/21/90	108	CASS	T	
TE-105-AN-40	6/1/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/2/90	108	CASS	T	
TE-105-AN-40	6/3/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/8/90	108	CASS	T	
TE-105-AN-40	6/12/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/15/90	108	CASS	T	
TE-105-AN-40	6/21/90	107	CASS	T	
TE-105-AN-40	6/23/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/25/90	109	SACS	T	
TE-105-AN-40	6/27/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	7/2/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	7/7/90	108	CASS	T	
TE-105-AN-40	7/11/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	7/14/90	108	CASS	T	
TE-105-AN-40	7/20/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	7/21/90	108	CASS	T	
TE-105-AN-40	7/24/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	7/27/90	108	CASS	T	
TE-105-AN-40	8/3/90	108	CASS	T	
TE-105-AN-40	8/4/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	8/9/90	108	CASS	T	
TE-105-AN-40	8/11/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	8/14/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	8/18/90	108	CASS	T	
TE-105-AN-40	8/22/90	108	CASS	T	
TE-105-AN-40	8/23/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	8/28/90	100	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	9/1/90	108	CASS	T	
TE-105-AN-40	9/5/90	108	CASS	T	
TE-105-AN-40	9/8/90	92	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-40	9/10/90	100	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	9/15/90	108	CASS	T	
TE-105-AN-40	9/20/90	92	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	9/22/90	108	CASS	T	
TE-105-AN-40	9/24/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	9/29/90	108	CASS	T	
TE-105-AN-40	10/5/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	10/8/90	108	CASS	T	
TE-105-AN-40	10/7/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	10/11/90	108	CASS	T	
TE-105-AN-40	10/18/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	10/20/90	108	CASS	T	
TE-105-AN-40	10/24/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	10/27/90	109	CASS	T	
TE-105-AN-40	10/28/90	92	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	11/3/90	109	CASS	T	
TE-105-AN-40	11/5/90	109	CASS	T	
TE-105-AN-40	11/8/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	11/16/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	11/17/90	108	CASS	T	
TE-105-AN-40	11/20/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	11/24/90	108	CASS	T	
TE-105-AN-40	11/27/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/1/90	108	CASS	T	
TE-105-AN-40	12/2/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/8/90	109	CASS	T	
TE-105-AN-40	12/10/90	87	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	12/15/90	109	CASS	T	
TE-105-AN-40	12/22/90	109	CASS	T	
TE-105-AN-40	12/29/90	109	CASS	T	
TE-105-AN-40	12/31/90	87	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	1/3/91	109	CASS	T	
TE-105-AN-40	1/8/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	1/12/91	108	CASS	T	
TE-105-AN-40	1/18/91	109	CASS	T	
TE-105-AN-40	1/19/91	87	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	1/20/91	109	CASS	T	
TE-105-AN-40	1/22/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	1/31/91	106	CASS	T	
TE-105-AN-40	2/2/91	84	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	2/8/91	106	CASS	T	
TE-105-AN-40	2/9/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	2/15/91	108	CASS	T	
TE-105-AN-40	2/18/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	2/23/91	108	CASS	T	
TE-105-AN-40	2/28/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/2/91	108	CASS	T	
TE-105-AN-40	3/3/91	109	CASS	T	
TE-105-AN-40	3/6/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/14/91	108	CASS	T	
TE-105-AN-40	3/18/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/23/91	108	CASS	T	
TE-105-AN-40	3/25/91	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	3/30/91	108	CASS	T	
TE-105-AN-40	4/4/91	86	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	4/5/91	108	CASS	T	
TE-105-AN-40	4/13/91	108	CASS	T	
TE-105-AN-40	4/19/91	108	CASS	T	
TE-105-AN-40	4/20/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	4/26/91	108	CASS	T	
TE-105-AN-40	4/27/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/1/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/4/91	108	CASS	T	
TE-105-AN-40	5/8/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/11/91	106	CASS	T	
TE-105-AN-40	5/16/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/17/91	108	CASS	T	
TE-105-AN-40	5/22/91	109	CASS	T	
TE-105-AN-40	5/25/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	5/28/91	108	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-40	5/31/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/4/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/8/91	106	CASS	T	
TE-105-AN-40	6/10/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/15/91	106	CASS	T	
TE-105-AN-40	6/17/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-40	6/22/91	107	CASS	T	
TE-105-AN-40	6/29/91	107	CASS	T	
TE-105-AN-40	7/1/91	104	SACS	T	
TE-105-AN-40	7/8/91	104	SACS	T	
TE-105-AN-40	7/15/91	105	SACS	T	
TE-105-AN-40	7/22/91	102	SACS	T	
TE-105-AN-40	7/29/91	104	SACS	T	
TE-105-AN-40	8/5/91	103	SACS	T	
TE-105-AN-40	8/12/91	106	SACS	T	
TE-105-AN-40	8/19/91	103	SACS	T	
TE-105-AN-40	8/26/91	106	SACS	T	
TE-105-AN-40	9/2/91	105	SACS	T	
TE-105-AN-40	9/9/91	106	SACS	T	
TE-105-AN-40	9/16/91	105	SACS	T	
TE-105-AN-40	9/23/91	106	SACS	T	
TE-105-AN-40	9/30/91	106	SACS	T	
TE-105-AN-40	10/7/91	107	SACS	T	
TE-105-AN-40	10/14/91	108	SACS	T	
TE-105-AN-40	10/21/91	107	SACS	T	
TE-105-AN-40	10/28/91	110	SACS	T	
TE-105-AN-40	11/7/91	107	SACS	T	
TE-105-AN-40	11/11/91	109	SACS	T	
TE-105-AN-40	11/18/91	109	SACS	T	
TE-105-AN-40	11/25/91	109	SACS	T	
TE-105-AN-40	12/2/91	107	SACS	T	
TE-105-AN-40	12/9/91	108	SACS	T	
TE-105-AN-40	12/16/91	110	SACS	T	
TE-105-AN-40	12/23/91	108	SACS	T	
TE-105-AN-40	12/30/91	109	SACS	T	
TE-105-AN-40	1/8/92	108	SACS	T	
TE-105-AN-40	1/13/92	106	SACS	T	
TE-105-AN-40	1/27/92	108	SACS	T	
TE-105-AN-40	2/24/92	109	SACS	T	
TE-105-AN-40	3/2/92	109	SACS	T	
TE-105-AN-40	3/9/92	109	SACS	T	
TE-105-AN-40	3/16/92	109	SACS	T	
TE-105-AN-40	3/23/92	109	SACS	T	
TE-105-AN-40	3/30/92	109	SACS	T	
TE-105-AN-40	4/6/92	110	SACS	T	
TE-105-AN-40	4/13/92	110	SACS	T	
TE-105-AN-40	4/20/92	109	SACS	T	
TE-105-AN-40	4/27/92	109	SACS	T	
TE-105-AN-40	5/4/92	108	SACS	T	
TE-105-AN-40	5/11/92	109	SACS	T	
TE-105-AN-40	5/18/92	108	SACS	T	
TE-105-AN-40	5/25/92	107	SACS	T	
TE-105-AN-40	6/1/92	110	SACS	T	
TE-105-AN-40	6/8/92	109	SACS	T	
TE-105-AN-40	6/15/92	110	SACS	T	
TE-105-AN-40	6/22/92	110	SACS	T	
TE-105-AN-40	6/29/92	110	SACS	T	
TE-105-AN-40	7/6/92	104	SACS	T	
TE-105-AN-40	7/13/92	105	SACS	T	
TE-105-AN-40	7/20/92	105	SACS	T	
TE-105-AN-40	7/27/92	105	SACS	T	
TE-105-AN-40	8/3/92	106	SACS	T	
TE-105-AN-40	8/10/92	106	SACS	T	
TE-105-AN-40	8/17/92	106	SACS	T	
TE-105-AN-40	8/24/92	107	SACS	T	
TE-105-AN-40	8/31/92	106	SACS	T	
TE-105-AN-40	9/7/92	107	SACS	T	
TE-105-AN-40	9/14/92	108	SACS	T	
TE-105-AN-40	9/21/92	108	SACS	T	
TE-105-AN-40	9/28/92	109	SACS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-40	10/5/92	109	SACS	T	
TE-105-AN-40	10/12/92	109	SACS	T	
TE-105-AN-40	10/19/92	109	SACS	T	
TE-105-AN-40	10/26/92	109	SACS	T	
TE-105-AN-40	11/2/92	109	SACS	T	
TE-105-AN-40	11/9/92	110	SACS	T	
TE-105-AN-40	11/16/92	110	SACS	T	
TE-105-AN-40	11/23/92	110	SACS	T	
TE-105-AN-40	11/30/92	110	SACS	T	
TE-105-AN-40	12/7/92	111	SACS	T	
TE-105-AN-40	12/28/92	111	SACS	T	
TE-105-AN-40	1/5/93	112	SACS	T	
TE-105-AN-40	1/11/93	112	SACS	T	
TE-105-AN-40	1/18/93	111	SACS	T	
TE-105-AN-40	1/25/93	111	SACS	T	
TE-105-AN-40	2/1/93	111	SACS	T	
TE-105-AN-40	2/8/93	112	SACS	T	
TE-105-AN-40	2/18/93	111	SACS	T	
TE-105-AN-40	2/22/93	112	SACS	T	
TE-105-AN-40	3/1/93	113	SACS	T	
TE-105-AN-40	3/8/93	112	SACS	T	
TE-105-AN-40	3/14/93	112	SACS	T	
TE-105-AN-40	3/22/93	111	SACS	T	
TE-105-AN-40	3/29/93	111	SACS	T	
TE-105-AN-40	4/5/93	111	SACS	T	
TE-105-AN-40	4/12/93	111	SACS	T	
TE-105-AN-40	4/20/93	111	SACS	T	
TE-105-AN-40	4/28/93	112	SACS	T	
TE-105-AN-40	5/3/93	113	SACS	T	
TE-105-AN-40	5/10/93	110	SACS	T	
TE-105-AN-40	5/17/93	109.6	SACS	T	
TE-105-AN-40	5/24/93	111	SACS	T	
TE-105-AN-40	5/31/93	111	SACS	T	
TE-105-AN-40	6/7/93	111	SACS	T	
TE-105-AN-40	6/15/93	109.7	SACS	T	
TE-105-AN-40	6/23/93	112	SACS	T	
TE-105-AN-40	6/28/93	112	SACS	T	
TE-105-AN-40	7/7/93	110.7	SACS	T	
TE-105-AN-40	7/13/93	112	SACS	T	
TE-105-AN-40	7/22/93	122	SACS	S	Data point did not agree with local trend
TE-105-AN-40	7/22/93	112	SACS	T	
TE-105-AN-40	7/28/93	112	SACS	T	
TE-105-AN-40	8/2/93	112	SACS	T	
TE-105-AN-40	8/11/93	112	SACS	T	
TE-105-AN-40	8/18/93	112	SACS	T	
TE-105-AN-40	8/23/93	112	SACS	T	
TE-105-AN-40	8/29/93	112	SACS	T	
TE-105-AN-40	9/13/93	112	SACS	T	
TE-105-AN-40	9/23/93	113	SACS	T	
TE-105-AN-40	9/27/93	113	SACS	T	
TE-105-AN-40	10/25/93	114	SACS	T	
TE-105-AN-40	11/1/93	114	SACS	T	
TE-105-AN-40	11/8/93	114	SACS	T	
TE-105-AN-40	11/15/93	114	SACS	T	
TE-105-AN-40	11/28/93	114	SACS	T	
TE-105-AN-40	11/29/93	114	SACS	T	
TE-105-AN-40	12/13/93	115	SACS	T	
TE-105-AN-40	12/20/93	118	SACS	T	
TE-105-AN-40	12/27/93	114	SACS	T	
TE-105-AN-40	1/5/94	118	SACS	T	
TE-105-AN-40	1/10/94	116	SACS	T	
TE-105-AN-40	1/17/94	116	SACS	T	
TE-105-AN-40	1/24/94	115	SACS	T	
TE-105-AN-40	2/7/94	118	SACS	T	
TE-105-AN-40	2/14/94	115	SACS	T	
TE-105-AN-40	2/21/94	116	SACS	T	
TE-105-AN-40	2/28/94	115	SACS	T	
TE-105-AN-40	3/7/94	116	SACS	T	
TE-105-AN-40	3/15/94	115	SACS	T	
TE-105-AN-40	3/23/94	115	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-40	3/30/84	115	SACS	T	
TE-105-AN-40	4/8/84	115	SACS	T	
TE-105-AN-40	4/13/84	115	SACS	T	
TE-105-AN-40	5/5/84	114	SACS	T	
TE-105-AN-40	5/18/84	114	SACS	G	
TE-105-AN-40	5/25/84	111	SACS	G	
TE-105-AN-40	6/1/84	110	SACS	G	
TE-105-AN-40	6/8/84	109	SACS	G	
TE-105-AN-40	6/15/84	110	SACS	G	
TE-105-AN-40	6/27/84	110	SACS	G	
TE-105-AN-40	7/6/84	110	SACS	G	
TE-105-AN-40	7/12/84	110	SACS	G	
TE-105-AN-40	7/20/84	110	SACS	G	
TE-105-AN-40	7/27/84	110	SACS	G	
TE-105-AN-40	8/3/84	113	SACS	G	
TE-105-AN-40	8/10/84	111	SACS	G	
TE-105-AN-40	8/17/84	111	SACS	G	
TE-105-AN-40	8/26/84	113.38	SACS	G	
TE-105-AN-40	9/2/84	113.18	SACS	G	
TE-105-AN-40	9/7/84	113.54	SACS	G	
TE-105-AN-40	9/12/84	113.72	SACS	G	
TE-105-AN-40	9/22/84	113.9	SACS	G	
TE-105-AN-40	9/28/84	114.08	SACS	G	
TE-105-AN-40	10/8/84	113.9	SACS	G	
TE-105-AN-40	10/15/84	113.9	SACS	G	
TE-105-AN-40	10/21/84	114.08	SACS	G	
TE-105-AN-40	10/25/84	114.28	SACS	G	
TE-105-AN-40	11/2/84	113	SACS	G	
TE-105-AN-40	11/8/84	113	SACS	G	
TE-105-AN-40	11/18/84	113	SACS	G	
TE-105-AN-40	11/25/84	113.18	SACS	G	
TE-105-AN-40	12/3/84	113.38	SACS	G	
TE-105-AN-40	12/10/84	113.18	SACS	G	
TE-105-AN-40	12/15/84	113.54	SACS	G	
TE-105-AN-40	12/23/84	113.54	SACS	G	
TE-105-AN-40	12/25/84	113.54	SACS	G	
TE-105-AN-40	1/7/85	113.54	SACS	G	
TE-105-AN-40	1/14/85	113.72	SACS	G	
TE-105-AN-40	1/17/85	113.72	SACS	G	
TE-105-AN-40	1/28/85	113.72	SACS	G	
TE-105-AN-40	2/4/85	113.72	SACS	G	
TE-105-AN-40	2/11/85	113.72	SACS	G	
TE-105-AN-40	2/18/85	113.72	SACS	G	
TE-105-AN-40	2/25/85	113.72	SACS	G	
TE-105-AN-40	3/4/85	113.72	SACS	G	
TE-105-AN-40	3/11/85	113.72	SACS	G	
TE-105-AN-40	3/18/85	113.72	SACS	G	
TE-105-AN-40	3/24/85	114.08	SACS	G	
TE-105-AN-40	4/1/85	113.72	SACS	G	
TE-105-AN-40	4/8/85	113.72	SACS	G	
TE-105-AN-40	4/15/85	113.72	SACS	G	
TE-105-AN-40	4/17/85	113.72	SACS	G	
TE-105-AN-40	4/28/85	113.72	SACS	G	
TE-105-AN-40	5/6/85	113.9	SACS	G	
TE-105-AN-40	5/13/85	113.38	SACS	G	
TE-105-AN-40	5/19/85	113.54	SACS	G	
TE-105-AN-40	5/27/85	113.38	SACS	G	
TE-105-AN-40	5/31/85	113.38	SACS	G	
TE-105-AN-40	6/8/85	113	SACS	G	
TE-105-AN-40	6/17/85	113.18	SACS	G	
TE-105-AN-40	6/21/85	113.18	SACS	T	
TE-105-AN-40	6/25/85	112.84	SACS	T	
TE-105-AN-41	7/18/83	81	CASS	T	
TE-105-AN-41	7/23/83	81	CASS	T	
TE-105-AN-41	7/30/83	81	CASS	T	
TE-105-AN-41	8/6/83	81	CASS	T	
TE-105-AN-41	8/13/83	81	CASS	T	
TE-105-AN-41	8/20/83	81	CASS	T	
TE-105-AN-41	8/27/83	81	CASS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-41	8/31/83	81	CASS	T	
TE-105-AN-41	9/17/83	82	CASS	T	
TE-105-AN-41	9/22/83	82	CASS	T	
TE-105-AN-41	10/1/83	82	CASS	T	
TE-105-AN-41	10/8/83	82	CASS	T	
TE-105-AN-41	10/12/83	82	CASS	T	
TE-105-AN-41	4/13/84	82	CASS	T	
TE-105-AN-41	4/21/84	81	CASS	T	
TE-105-AN-41	4/28/84	81	CASS	T	
TE-105-AN-41	5/5/84	81	CASS	T	
TE-105-AN-41	5/12/84	81	CASS	T	
TE-105-AN-41	5/19/84	81	CASS	T	
TE-105-AN-41	5/28/84	81	CASS	T	
TE-105-AN-41	6/2/84	81	CASS	T	
TE-105-AN-41	6/9/84	81	CASS	T	
TE-105-AN-41	6/18/84	81	CASS	T	
TE-105-AN-41	6/23/84	81	CASS	T	
TE-105-AN-41	6/30/84	82	CASS	T	
TE-105-AN-41	7/3/84	82	CASS	T	
TE-105-AN-41	7/14/84	82	CASS	T	
TE-105-AN-41	7/21/84	82	CASS	T	
TE-105-AN-41	7/28/84	82	CASS	T	
TE-105-AN-41	8/11/84	83	CASS	T	
TE-105-AN-41	8/18/84	83	CASS	T	
TE-105-AN-41	8/25/84	83	CASS	T	
TE-105-AN-41	8/28/84	84	CASS	T	
TE-105-AN-41	8/28/84	28	CASS	S	Date point did not agree with local trend
TE-105-AN-41	8/29/84	48	CASS	S	Date point did not agree with local trend
TE-105-AN-41	9/6/84	29	CASS	S	Date point did not agree with local trend
TE-105-AN-41	9/7/84	47	CASS	S	Date point did not agree with local trend
TE-105-AN-41	9/8/84	84	CASS	T	
TE-105-AN-41	9/15/84	84	CASS	T	
TE-105-AN-41	9/22/84	84	CASS	T	
TE-105-AN-41	9/29/84	84	CASS	T	
TE-105-AN-41	10/6/84	84	CASS	T	
TE-105-AN-41	10/13/84	84	CASS	T	
TE-105-AN-41	10/20/84	84	CASS	T	
TE-105-AN-41	10/27/84	84	CASS	T	
TE-105-AN-41	11/3/84	84	CASS	T	
TE-105-AN-41	11/10/84	84	CASS	T	
TE-105-AN-41	11/18/84	84	CASS	T	
TE-105-AN-41	11/24/84	84	CASS	T	
TE-105-AN-41	12/1/84	84	CASS	T	
TE-105-AN-41	12/6/84	84	CASS	T	
TE-105-AN-41	12/15/84	83	CASS	T	
TE-105-AN-41	12/22/84	83	CASS	T	
TE-105-AN-41	12/28/84	83	CASS	T	
TE-105-AN-41	12/31/84	83	CASS	T	
TE-105-AN-41	1/12/85	82	CASS	T	
TE-105-AN-41	1/19/85	82	CASS	T	
TE-105-AN-41	1/26/85	82	CASS	T	
TE-105-AN-41	1/28/85	82	CASS	T	
TE-105-AN-41	2/9/85	81	CASS	T	
TE-105-AN-41	2/16/85	81	CASS	T	
TE-105-AN-41	2/17/85	81	CASS	T	
TE-105-AN-41	2/27/85	74	CASS	T	
TE-105-AN-41	3/5/85	72	CASS	T	
TE-105-AN-41	3/16/85	70	CASS	T	
TE-105-AN-41	3/22/85	70	CASS	T	
TE-105-AN-41	3/29/85	93	CASS	T	
TE-105-AN-41	4/8/85	126	CASS	T	
TE-105-AN-41	4/13/85	128	CASS	T	
TE-105-AN-41	4/16/85	127	CASS	T	
TE-105-AN-41	4/27/85	127	CASS	T	
TE-105-AN-41	5/4/85	127	CASS	T	
TE-105-AN-41	5/11/85	128	CASS	T	
TE-105-AN-41	5/18/85	128	CASS	T	
TE-105-AN-41	5/23/85	128	CASS	T	
TE-105-AN-41	9/1/85	126	CASS	T	
TE-105-AN-41	11/1/85	125	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-41	12/1/85	124	CASS	T	
TE-105-AN-41	1/4/86	123	CASS	T	
TE-105-AN-41	1/8/86	123	CASS	T	
TE-105-AN-41	1/14/86	122	CASS	T	
TE-105-AN-41	1/22/86	121	CASS	T	
TE-105-AN-41	1/30/86	120	CASS	T	
TE-105-AN-41	2/8/86	119	CASS	T	
TE-105-AN-41	2/15/86	119	CASS	T	
TE-105-AN-41	2/22/86	118	CASS	T	
TE-105-AN-41	3/1/86	118	CASS	T	
TE-105-AN-41	3/3/86	118	CASS	T	
TE-105-AN-41	3/15/86	117	CASS	T	
TE-105-AN-41	3/22/86	117	CASS	T	
TE-105-AN-41	3/29/86	116	CASS	T	
TE-105-AN-41	4/5/86	116	CASS	T	
TE-105-AN-41	4/12/86	116	CASS	T	
TE-105-AN-41	4/19/86	116	CASS	T	
TE-105-AN-41	4/28/86	116	CASS	T	
TE-105-AN-41	4/30/86	116	CASS	T	
TE-105-AN-41	5/10/86	115	CASS	T	
TE-105-AN-41	5/17/86	115	CASS	T	
TE-105-AN-41	5/24/86	115	CASS	T	
TE-105-AN-41	5/27/86	115	CASS	T	
TE-105-AN-41	3/28/88	116	CASS	T	
TE-105-AN-41	3/31/88	115	CASS	T	
TE-105-AN-41	12/3/88	109	CASS	T	
TE-105-AN-41	12/10/88	110	CASS	T	
TE-105-AN-41	12/16/88	110	CASS	T	
TE-105-AN-41	12/22/88	109	CASS	T	
TE-105-AN-41	11/3/89	106	CASS	T	
TE-105-AN-41	11/4/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	11/8/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	11/11/89	106	CASS	T	
TE-105-AN-41	11/18/89	106	CASS	T	
TE-105-AN-41	11/25/89	106	CASS	T	
TE-105-AN-41	11/28/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/2/89	106	CASS	T	
TE-105-AN-41	12/5/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/8/89	106	CASS	T	
TE-105-AN-41	12/15/89	107	CASS	T	
TE-105-AN-41	12/21/89	107	CASS	T	
TE-105-AN-41	12/23/89	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/24/89	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/25/89	107	CASS	T	
TE-105-AN-41	1/3/90	107	CASS	T	
TE-105-AN-41	1/5/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	1/12/90	107	CASS	T	
TE-105-AN-41	1/13/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	1/18/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	1/19/90	107	CASS	T	
TE-105-AN-41	1/21/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	1/27/90	107	CASS	T	
TE-105-AN-41	2/1/90	107	CASS	T	
TE-105-AN-41	2/3/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	2/8/90	107	CASS	T	
TE-105-AN-41	2/17/90	107	CASS	T	
TE-105-AN-41	2/20/90	107	CASS	T	
TE-105-AN-41	2/21/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	2/28/90	107	CASS	T	
TE-105-AN-41	3/5/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	3/10/90	106	CASS	T	
TE-105-AN-41	3/17/90	106	CASS	T	
TE-105-AN-41	3/24/90	106	CASS	T	
TE-105-AN-41	3/31/90	106	CASS	T	
TE-105-AN-41	4/2/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/7/90	106	CASS	T	
TE-105-AN-41	4/11/90	106	CASS	T	
TE-105-AN-41	4/14/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/19/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/21/90	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-41	4/24/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/28/90	106	CASS	T	
TE-105-AN-41	5/4/90	106	CASS	T	
TE-105-AN-41	5/5/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	5/11/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	5/12/90	106	CASS	T	
TE-105-AN-41	5/18/90	106	CASS	T	
TE-105-AN-41	5/19/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	5/21/90	106	CASS	T	
TE-105-AN-41	5/22/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/2/90	106	CASS	T	
TE-105-AN-41	6/8/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/9/90	106	CASS	T	
TE-105-AN-41	6/15/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/16/90	106	CASS	T	
TE-105-AN-41	6/20/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/23/90	106	CASS	T	
TE-105-AN-41	6/24/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/30/90	106	CASS	T	
TE-105-AN-41	7/6/90	106	CASS	T	
TE-105-AN-41	7/7/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	7/11/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	7/14/90	106	CASS	T	
TE-105-AN-41	7/17/90	107	CASS	T	
TE-105-AN-41	7/25/90	107	CASS	T	
TE-105-AN-41	7/28/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	8/1/90	107	CASS	T	
TE-105-AN-41	8/3/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	8/9/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	8/11/90	107	CASS	T	
TE-105-AN-41	8/17/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	8/18/90	107	CASS	T	
TE-105-AN-41	8/22/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	8/25/90	107	CASS	T	
TE-105-AN-41	8/26/90	107	CASS	T	
TE-105-AN-41	8/31/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	9/4/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	9/5/90	106	CASS	T	
TE-105-AN-41	9/14/90	106	CASS	T	
TE-105-AN-41	9/15/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	9/22/90	106	CASS	T	
TE-105-AN-41	9/28/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	9/29/90	107	CASS	T	
TE-105-AN-41	10/5/90	107	CASS	T	
TE-105-AN-41	10/6/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	10/12/90	107	CASS	T	
TE-105-AN-41	10/13/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	10/19/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	10/20/90	107	CASS	T	
TE-105-AN-41	10/24/90	107	CASS	T	
TE-105-AN-41	10/27/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	11/2/90	107	CASS	T	
TE-105-AN-41	11/3/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	11/6/90	107	CASS	T	
TE-105-AN-41	11/10/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	11/14/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	11/17/90	105	CASS	T	
TE-105-AN-41	11/20/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	11/21/90	106	CASS	T	
TE-105-AN-41	11/30/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/1/90	106	CASS	T	
TE-105-AN-41	12/8/90	106	CASS	T	
TE-105-AN-41	12/8/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/14/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/15/90	106	CASS	T	
TE-105-AN-41	12/21/90	106	CASS	T	
TE-105-AN-41	12/22/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/25/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	12/29/90	106	CASS	T	
TE-105-AN-41	1/1/81	72	CASS	S	Disagreement between CASS and SACS (weekly max)

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-41	1/4/91	106	CASS	T	
TE-105-AN-41	1/9/91	105	CASS	T	
TE-105-AN-41	1/10/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	1/14/91	105	CASS	T	
TE-105-AN-41	1/19/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	1/24/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	1/25/91	106	CASS	T	
TE-105-AN-41	1/31/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	2/2/91	105	CASS	T	
TE-105-AN-41	2/4/91	81	SACS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	2/9/91	105	CASS	T	
TE-105-AN-41	2/11/91	106	SACS	T	
TE-105-AN-41	2/14/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	2/20/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	2/23/91	104	CASS	T	
TE-105-AN-41	3/1/91	104	CASS	T	
TE-105-AN-41	3/2/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	3/5/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	3/8/91	104	CASS	T	
TE-105-AN-41	3/12/91	105	CASS	T	
TE-105-AN-41	3/14/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	3/20/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	3/23/91	105	CASS	T	
TE-105-AN-41	3/26/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	3/29/91	105	CASS	T	
TE-105-AN-41	4/2/91	105	CASS	T	
TE-105-AN-41	4/5/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/12/91	105	CASS	T	
TE-105-AN-41	4/13/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/14/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/19/91	105	CASS	T	
TE-105-AN-41	4/23/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	4/27/91	105	CASS	T	
TE-105-AN-41	5/2/91	105	CASS	T	
TE-105-AN-41	5/4/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	5/9/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	5/11/91	105	CASS	T	
TE-105-AN-41	5/16/91	106	CASS	T	
TE-105-AN-41	5/17/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	5/22/91	106	CASS	T	
TE-105-AN-41	5/28/91	105	CASS	T	
TE-105-AN-41	6/1/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/2/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/7/91	104	CASS	T	
TE-105-AN-41	6/14/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/15/91	104	CASS	T	
TE-105-AN-41	6/21/91	104	CASS	T	
TE-105-AN-41	6/22/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/24/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-41	6/29/91	105	CASS	T	
TE-105-AN-41	7/22/93	109	SACS	T	
TE-105-AN-41	8/29/93	109	SACS	T	
TE-105-AN-41	8/27/94	111.92	SACS	G	
TE-105-AN-41	9/1/94	112.1	SACS	G	
TE-105-AN-41	9/10/94	112.1	SACS	G	
TE-105-AN-41	9/14/94	112.46	SACS	G	
TE-105-AN-41	9/23/94	112.64	SACS	G	
TE-105-AN-41	9/28/94	112.82	SACS	G	
TE-105-AN-41	10/7/94	113	SACS	G	
TE-105-AN-41	10/14/94	113	SACS	G	
TE-105-AN-41	10/18/94	113.36	SACS	G	
TE-105-AN-41	10/25/94	113.18	SACS	G	
TE-105-AN-41	11/5/94	111.02	SACS	G	
TE-105-AN-41	11/10/94	111.02	SACS	G	
TE-105-AN-41	11/18/94	111.2	SACS	G	
TE-105-AN-41	11/25/94	111.2	SACS	G	
TE-105-AN-41	12/1/94	111.02	SACS	G	
TE-105-AN-41	12/10/94	111.38	SACS	G	
TE-105-AN-41	12/15/94	111.36	SACS	G	
TE-105-AN-41	12/21/94	111.56	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-41	12/25/94	111.38	SACS	G	
TE-105-AN-41	1/8/95	111.2	SACS	G	
TE-105-AN-41	1/13/95	111.56	SACS	G	
TE-105-AN-41	1/15/95	111.38	SACS	G	
TE-105-AN-41	1/22/95	111.56	SACS	G	
TE-105-AN-41	2/1/95	111.38	SACS	G	
TE-105-AN-41	2/5/95	111.56	SACS	G	
TE-105-AN-41	2/18/95	111.38	SACS	G	
TE-105-AN-41	2/21/95	111.38	SACS	G	
TE-105-AN-41	3/4/95	111.2	SACS	G	
TE-105-AN-41	3/11/95	111.2	SACS	G	
TE-105-AN-41	3/18/95	111.2	SACS	G	
TE-105-AN-41	3/25/95	111.2	SACS	G	
TE-105-AN-41	4/1/95	111.2	SACS	G	
TE-105-AN-41	4/7/95	111.2	SACS	G	
TE-105-AN-41	4/15/95	110.3	SACS	G	
TE-105-AN-41	4/21/95	110.48	SACS	G	
TE-105-AN-41	4/28/95	111.02	SACS	G	
TE-105-AN-41	5/8/95	110.84	SACS	G	
TE-105-AN-41	5/8/95	110.84	SACS	G	
TE-105-AN-41	5/20/95	110.48	SACS	G	
TE-105-AN-41	5/27/95	110.48	SACS	G	
TE-105-AN-41	6/2/95	110.84	SACS	G	
TE-105-AN-41	6/9/95	110.3	SACS	G	
TE-105-AN-41	6/17/95	110.48	SACS	G	
TE-105-AN-41	6/21/95	110.48	SACS	T	
TE-105-AN-41	6/25/95	110.12	SACS	T	
TE-105-AN-42	7/16/83	81	CASS	T	
TE-105-AN-42	7/21/83	81	CASS	T	
TE-105-AN-42	7/28/83	81	CASS	T	
TE-105-AN-42	8/4/83	81	CASS	T	
TE-105-AN-42	8/13/83	81	CASS	T	
TE-105-AN-42	8/20/83	81	CASS	T	
TE-105-AN-42	8/27/83	81	CASS	T	
TE-105-AN-42	8/31/83	81	CASS	T	
TE-105-AN-42	9/17/83	81	CASS	T	
TE-105-AN-42	9/24/83	81	CASS	T	
TE-105-AN-42	10/1/83	81	CASS	T	
TE-105-AN-42	10/8/83	81	CASS	T	
TE-105-AN-42	10/12/83	81	CASS	T	
TE-105-AN-42	4/13/84	82	CASS	T	
TE-105-AN-42	4/21/84	81	CASS	T	
TE-105-AN-42	4/28/84	81	CASS	T	
TE-105-AN-42	5/5/84	81	CASS	T	
TE-105-AN-42	5/12/84	81	CASS	T	
TE-105-AN-42	5/19/84	81	CASS	T	
TE-105-AN-42	5/26/84	81	CASS	T	
TE-105-AN-42	6/2/84	81	CASS	T	
TE-105-AN-42	6/9/84	81	CASS	T	
TE-105-AN-42	6/16/84	81	CASS	T	
TE-105-AN-42	6/23/84	81	CASS	T	
TE-105-AN-42	6/30/84	82	CASS	T	
TE-105-AN-42	7/3/84	82	CASS	T	
TE-105-AN-42	7/14/84	82	CASS	T	
TE-105-AN-42	7/21/84	82	CASS	T	
TE-105-AN-42	7/28/84	82	CASS	T	
TE-105-AN-42	8/11/84	83	CASS	T	
TE-105-AN-42	8/18/84	83	CASS	T	
TE-105-AN-42	8/25/84	83	CASS	T	
TE-105-AN-42	8/26/84	84	CASS	T	
TE-105-AN-42	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-42	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-42	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-42	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-42	9/8/84	84	CASS	T	
TE-105-AN-42	9/15/84	84	CASS	T	
TE-105-AN-42	9/22/84	84	CASS	T	
TE-105-AN-42	9/29/84	84	CASS	T	
TE-105-AN-42	10/6/84	84	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-42	10/13/84	84	CASS	T	
TE-105-AN-42	10/20/84	84	CASS	T	
TE-105-AN-42	10/27/84	84	CASS	T	
TE-105-AN-42	11/3/84	84	CASS	T	
TE-105-AN-42	11/10/84	84	CASS	T	
TE-105-AN-42	11/18/84	84	CASS	T	
TE-105-AN-42	11/24/84	84	CASS	T	
TE-105-AN-42	12/1/84	84	CASS	T	
TE-105-AN-42	12/6/84	84	CASS	T	
TE-105-AN-42	12/15/84	83	CASS	T	
TE-105-AN-42	12/22/84	83	CASS	T	
TE-105-AN-42	12/29/84	83	CASS	T	
TE-105-AN-42	12/31/84	83	CASS	T	
TE-105-AN-42	1/12/85	82	CASS	T	
TE-105-AN-42	1/19/85	82	CASS	T	
TE-105-AN-42	1/26/85	82	CASS	T	
TE-105-AN-42	1/28/85	82	CASS	T	
TE-105-AN-42	2/9/85	81	CASS	T	
TE-105-AN-42	2/16/85	81	CASS	T	
TE-105-AN-42	2/17/85	81	CASS	T	
TE-105-AN-42	2/27/85	74	CASS	T	
TE-105-AN-42	3/5/85	72	CASS	T	
TE-105-AN-42	3/16/85	70	CASS	T	
TE-105-AN-42	3/22/85	70	CASS	T	
TE-105-AN-42	3/28/85	92	CASS	T	
TE-105-AN-42	4/8/85	126	CASS	T	
TE-105-AN-42	4/13/85	126	CASS	T	
TE-105-AN-42	4/18/85	127	CASS	T	
TE-105-AN-42	4/27/85	126	CASS	T	
TE-105-AN-42	5/4/85	126	CASS	T	
TE-105-AN-42	5/11/85	128	CASS	T	
TE-105-AN-42	5/18/85	125	CASS	T	
TE-105-AN-42	5/20/85	125	CASS	T	
TE-105-AN-42	6/1/85	119	CASS	T	
TE-105-AN-42	11/1/85	118	CASS	T	
TE-105-AN-42	12/1/85	117	CASS	T	
TE-105-AN-42	1/3/86	116	CASS	T	
TE-105-AN-42	1/5/86	116	CASS	T	
TE-105-AN-42	1/18/86	111	CASS	T	
TE-105-AN-42	1/24/86	111	CASS	T	
TE-105-AN-42	1/28/86	111	CASS	T	
TE-105-AN-42	2/8/86	110	CASS	T	
TE-105-AN-42	2/15/86	110	CASS	T	
TE-105-AN-42	2/21/86	110	CASS	T	
TE-105-AN-42	3/1/86	109	CASS	T	
TE-105-AN-42	3/6/86	109	CASS	T	
TE-105-AN-42	3/13/86	109	CASS	T	
TE-105-AN-42	3/16/86	109	CASS	T	
TE-105-AN-42	3/29/86	108	CASS	T	
TE-105-AN-42	4/5/86	108	CASS	T	
TE-105-AN-42	4/12/86	108	CASS	T	
TE-105-AN-42	4/19/86	106	CASS	T	
TE-105-AN-42	4/26/86	108	CASS	T	
TE-105-AN-42	5/3/86	108	CASS	T	
TE-105-AN-42	5/10/86	108	CASS	T	
TE-105-AN-42	5/17/86	108	CASS	T	
TE-105-AN-42	5/24/86	108	CASS	T	
TE-105-AN-42	5/27/86	108	CASS	T	
TE-105-AN-42	3/26/88	110	CASS	T	
TE-105-AN-42	3/27/88	110	CASS	T	
TE-105-AN-42	12/3/88	105	CASS	T	
TE-105-AN-42	12/10/88	105	CASS	T	
TE-105-AN-42	12/17/88	105	CASS	T	
TE-105-AN-42	12/22/88	105	CASS	T	
TE-105-AN-42	11/2/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/4/89	102	CASS	T	
TE-105-AN-42	11/10/89	102	CASS	T	
TE-105-AN-42	11/11/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/16/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/18/89	102	CASS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-42	11/23/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/25/89	102	CASS	T	
TE-105-AN-42	11/29/89	103	CASS	T	
TE-105-AN-42	12/1/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/6/89	103	CASS	T	
TE-105-AN-42	12/9/89	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/10/89	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/15/89	103	CASS	T	
TE-105-AN-42	12/21/89	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/23/89	103	CASS	T	
TE-105-AN-42	12/26/89	102	CASS	T	
TE-105-AN-42	12/29/89	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	1/1/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	1/6/90	102	CASS	T	
TE-105-AN-42	1/13/90	102	CASS	T	
TE-105-AN-42	1/19/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	1/20/90	102	CASS	T	
TE-105-AN-42	1/24/90	102	CASS	T	
TE-105-AN-42	1/25/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	2/2/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	2/3/90	102	CASS	T	
TE-105-AN-42	2/9/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	2/10/90	102	CASS	T	
TE-105-AN-42	2/11/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	2/15/90	102	CASS	T	
TE-105-AN-42	2/18/90	102	CASS	T	
TE-105-AN-42	2/22/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	2/28/90	102	CASS	T	
TE-105-AN-42	3/1/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/9/90	101	CASS	T	
TE-105-AN-42	3/10/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/12/90	65	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/12/90	102	SACS	T	
TE-105-AN-42	3/22/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/24/90	101	CASS	T	
TE-105-AN-42	3/30/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/31/90	101	CASS	T	
TE-105-AN-42	4/3/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	4/7/90	101	CASS	T	
TE-105-AN-42	4/12/90	101	CASS	T	
TE-105-AN-42	4/14/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	4/16/90	98	SACS	T	
TE-105-AN-42	4/21/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	4/27/90	101	CASS	T	
TE-105-AN-42	4/28/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/3/90	101	CASS	T	
TE-105-AN-42	5/5/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/9/90	102	CASS	T	
TE-105-AN-42	5/11/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/16/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/19/90	102	CASS	T	
TE-105-AN-42	5/21/90	102	CASS	T	
TE-105-AN-42	5/22/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/1/90	102	CASS	T	
TE-105-AN-42	6/2/90	66	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/8/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/9/90	102	CASS	T	
TE-105-AN-42	6/13/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/16/90	102	CASS	T	
TE-105-AN-42	6/22/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/23/90	102	CASS	T	
TE-105-AN-42	6/25/90	103	SACS	T	
TE-105-AN-42	6/29/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	7/3/90	102	CASS	T	
TE-105-AN-42	7/7/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	7/12/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	7/14/90	102	CASS	T	
TE-105-AN-42	7/17/90	103	CASS	T	
TE-105-AN-42	7/20/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	7/27/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-42	7/28/90	103	CASS	T	
TE-105-AN-42	8/2/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	8/4/90	103	CASS	T	
TE-105-AN-42	8/9/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	8/11/90	103	CASS	T	
TE-105-AN-42	8/16/90	103	CASS	T	
TE-105-AN-42	8/18/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	8/20/90	104	CASS	T	
TE-105-AN-42	8/22/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	8/30/90	102	CASS	T	
TE-105-AN-42	9/1/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	9/4/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	9/8/90	102	CASS	T	
TE-105-AN-42	9/9/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	9/15/90	102	CASS	T	
TE-105-AN-42	9/21/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	9/22/90	102	CASS	T	
TE-105-AN-42	9/24/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	9/29/90	103	CASS	T	
TE-105-AN-42	10/2/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	10/6/90	103	CASS	T	
TE-105-AN-42	10/8/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	10/13/90	103	CASS	T	
TE-105-AN-42	10/18/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	10/20/90	103	CASS	T	
TE-105-AN-42	10/26/90	104	CASS	T	
TE-105-AN-42	10/27/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	10/31/90	104	CASS	T	
TE-105-AN-42	11/3/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/5/90	103	CASS	T	
TE-105-AN-42	11/9/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/15/90	101	CASS	T	
TE-105-AN-42	11/17/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/21/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	11/23/90	101	CASS	T	
TE-105-AN-42	11/30/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/1/90	101	CASS	T	
TE-105-AN-42	12/6/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/8/90	101	CASS	T	
TE-105-AN-42	12/13/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/15/90	101	CASS	T	
TE-105-AN-42	12/21/90	101	CASS	T	
TE-105-AN-42	12/22/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/27/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	12/28/90	101	CASS	T	
TE-105-AN-42	12/31/90	101	CASS	T	
TE-105-AN-42	1/5/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	1/9/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	1/11/91	100	CASS	T	
TE-105-AN-42	1/18/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	1/19/91	100	CASS	T	
TE-105-AN-42	1/25/91	100	CASS	T	
TE-105-AN-42	1/29/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	1/31/91	99	CASS	T	
TE-105-AN-42	2/5/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	2/9/91	99	CASS	T	
TE-105-AN-42	2/16/91	99	CASS	T	
TE-105-AN-42	2/18/91	99	CASS	T	
TE-105-AN-42	2/23/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	2/25/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/2/91	99	CASS	T	
TE-105-AN-42	3/3/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/6/91	68	CASS	T	
TE-105-AN-42	3/12/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/15/91	98	CASS	T	
TE-105-AN-42	3/19/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/20/91	99	CASS	T	
TE-105-AN-42	3/28/91	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	3/30/91	99	CASS	T	
TE-105-AN-42	3/31/91	99	CASS	T	

Date obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-42	4/12/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	4/13/91	99	CASS	T	
TE-105-AN-42	4/18/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	4/20/91	99	CASS	T	
TE-105-AN-42	4/28/91	99	CASS	T	
TE-105-AN-42	4/27/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/2/91	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/4/91	99	CASS	T	
TE-105-AN-42	5/10/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/11/91	100	CASS	T	
TE-105-AN-42	5/16/91	100	CASS	T	
TE-105-AN-42	5/18/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/24/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	5/25/91	100	CASS	T	
TE-105-AN-42	5/28/91	100	CASS	T	
TE-105-AN-42	5/29/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/7/91	98	CASS	T	
TE-105-AN-42	6/8/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/15/91	99	CASS	T	
TE-105-AN-42	6/20/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-42	6/22/91	99	CASS	T	
TE-105-AN-42	6/26/91	100	CASS	T	
TE-105-AN-42	7/1/91	97	SACS	T	
TE-105-AN-42	7/8/91	97	SACS	T	
TE-105-AN-42	7/15/91	98	SACS	T	
TE-105-AN-42	7/22/91	98	SACS	T	
TE-105-AN-42	7/29/91	98	SACS	T	
TE-105-AN-42	8/5/91	97	SACS	T	
TE-105-AN-42	8/12/91	100	SACS	T	
TE-105-AN-42	8/19/91	98	SACS	T	
TE-105-AN-42	8/26/91	100	SACS	T	
TE-105-AN-42	9/2/91	100	SACS	T	
TE-105-AN-42	9/9/91	101	SACS	T	
TE-105-AN-42	9/18/91	100	SACS	T	
TE-105-AN-42	9/23/91	101	SACS	T	
TE-105-AN-42	9/30/91	101	SACS	T	
TE-105-AN-42	10/7/91	102	SACS	T	
TE-105-AN-42	10/14/91	103	SACS	T	
TE-105-AN-42	10/21/91	102	SACS	T	
TE-105-AN-42	10/28/91	105	SACS	T	
TE-105-AN-42	11/7/91	102	SACS	T	
TE-105-AN-42	11/11/91	103	SACS	T	
TE-105-AN-42	11/18/91	104	SACS	T	
TE-105-AN-42	11/25/91	103	SACS	T	
TE-105-AN-42	12/2/91	101	SACS	T	
TE-105-AN-42	12/9/91	102	SACS	T	
TE-105-AN-42	12/16/91	104	SACS	T	
TE-105-AN-42	12/23/91	103	SACS	T	
TE-105-AN-42	12/30/91	103	SACS	T	
TE-105-AN-42	1/8/92	103	SACS	T	
TE-105-AN-42	1/13/92	103	SACS	T	
TE-105-AN-42	1/27/92	103	SACS	T	
TE-105-AN-42	2/24/92	103	SACS	T	
TE-105-AN-42	3/2/92	103	SACS	T	
TE-105-AN-42	3/9/92	103	SACS	T	
TE-105-AN-42	3/16/92	103	SACS	T	
TE-105-AN-42	3/23/92	104	SACS	T	
TE-105-AN-42	3/30/92	103	SACS	T	
TE-105-AN-42	4/6/92	104	SACS	T	
TE-105-AN-42	4/13/92	104	SACS	T	
TE-105-AN-42	4/20/92	103	SACS	T	
TE-105-AN-42	4/27/92	103	SACS	T	
TE-105-AN-42	5/4/92	102	SACS	T	
TE-105-AN-42	5/11/92	104	SACS	T	
TE-105-AN-42	5/18/92	103	SACS	T	
TE-105-AN-42	5/25/92	102	SACS	T	
TE-105-AN-42	6/1/92	104	SACS	T	
TE-105-AN-42	6/8/92	104	SACS	T	
TE-105-AN-42	6/15/92	105	SACS	T	
TE-105-AN-42	6/22/92	104	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-42	6/28/92	105	SACS	T	
TE-105-AN-42	7/8/92	101	SACS	T	
TE-105-AN-42	7/13/92	101	SACS	T	
TE-105-AN-42	7/20/92	102	SACS	T	
TE-105-AN-42	7/27/92	102	SACS	T	
TE-105-AN-42	8/3/92	102	SACS	T	
TE-105-AN-42	8/10/92	102	SACS	T	
TE-105-AN-42	8/17/92	102	SACS	T	
TE-105-AN-42	8/24/92	102	SACS	T	
TE-105-AN-42	8/31/92	103	SACS	T	
TE-105-AN-42	9/7/92	103	SACS	T	
TE-105-AN-42	9/14/92	104	SACS	T	
TE-105-AN-42	9/21/92	103	SACS	T	
TE-105-AN-42	9/28/92	104	SACS	T	
TE-105-AN-42	10/5/92	104	SACS	T	
TE-105-AN-42	10/12/92	104	SACS	T	
TE-105-AN-42	10/19/92	104	SACS	T	
TE-105-AN-42	10/26/92	104	SACS	T	
TE-105-AN-42	11/2/92	104	SACS	T	
TE-105-AN-42	11/9/92	104	SACS	T	
TE-105-AN-42	11/16/92	104	SACS	T	
TE-105-AN-42	11/23/92	104	SACS	T	
TE-105-AN-42	11/30/92	105	SACS	T	
TE-105-AN-42	12/7/92	105	SACS	T	
TE-105-AN-42	12/28/92	104	SACS	T	
TE-105-AN-42	1/5/93	105	SACS	T	
TE-105-AN-42	1/11/93	105	SACS	T	
TE-105-AN-42	1/18/93	104	SACS	T	
TE-105-AN-42	1/25/93	103	SACS	T	
TE-105-AN-42	2/1/93	103	SACS	T	
TE-105-AN-42	2/8/93	104	SACS	T	
TE-105-AN-42	2/16/93	103	SACS	T	
TE-105-AN-42	2/22/93	104	SACS	T	
TE-105-AN-42	3/1/93	104	SACS	T	
TE-105-AN-42	3/8/93	103	SACS	T	
TE-105-AN-42	3/14/93	104	SACS	T	
TE-105-AN-42	3/22/93	102	SACS	T	
TE-105-AN-42	3/29/93	102	SACS	T	
TE-105-AN-42	4/5/93	102	SACS	T	
TE-105-AN-42	4/12/93	100	SACS	T	
TE-105-AN-42	4/20/93	96	SACS	T	
TE-105-AN-42	4/23/93	88.4	SACS	S	Disagreement with nearby thermocouples
TE-105-AN-42	4/26/93	78	SACS	S	Disagreement with nearby thermocouples
TE-105-AN-42	4/28/93	67	SACS	S	Disagreement with nearby thermocouples
TE-105-AN-42	5/3/93	65	SACS	S	Disagreement with nearby thermocouples
TE-105-AN-42	5/10/93	100.7	SACS	T	
TE-105-AN-42	5/17/93	100.8	SACS	T	
TE-105-AN-42	5/24/93	102	SACS	T	
TE-105-AN-42	5/31/93	102	SACS	T	
TE-105-AN-42	6/7/93	102	SACS	T	
TE-105-AN-42	6/15/93	100.8	SACS	T	
TE-105-AN-42	6/23/93	104	SACS	T	
TE-105-AN-42	6/28/93	103	SACS	T	
TE-105-AN-42	7/7/93	102.2	SACS	T	
TE-105-AN-42	7/13/93	104	SACS	T	
TE-105-AN-42	7/22/93	104	SACS	T	
TE-105-AN-42	7/28/93	104	SACS	T	
TE-105-AN-42	8/2/93	104	SACS	T	
TE-105-AN-42	8/9/93	105	SACS	T	
TE-105-AN-42	8/16/93	104	SACS	T	
TE-105-AN-42	8/23/93	105	SACS	T	
TE-105-AN-42	8/29/93	105	SACS	T	
TE-105-AN-42	9/13/93	105	SACS	T	
TE-105-AN-42	9/23/93	107	SACS	T	
TE-105-AN-42	9/27/93	107	SACS	T	
TE-105-AN-42	10/25/93	108	SACS	T	
TE-105-AN-42	11/1/93	108	SACS	T	
TE-105-AN-42	11/8/93	108	SACS	T	
TE-105-AN-42	11/15/93	109	SACS	T	
TE-105-AN-42	11/26/93	108	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-42	11/29/93	109	SACS	T	
TE-105-AN-42	12/13/93	109	SACS	T	
TE-105-AN-42	12/20/93	109	SACS	T	
TE-105-AN-42	12/27/93	108	SACS	T	
TE-105-AN-42	1/5/94	109	SACS	T	
TE-105-AN-42	1/10/94	110	SACS	T	
TE-105-AN-42	1/17/94	109	SACS	T	
TE-105-AN-42	1/24/94	109	SACS	T	
TE-105-AN-42	2/7/94	109	SACS	T	
TE-105-AN-42	2/14/94	109	SACS	T	
TE-105-AN-42	2/21/94	109	SACS	T	
TE-105-AN-42	2/28/94	109	SACS	T	
TE-105-AN-42	3/7/94	108	SACS	T	
TE-105-AN-42	3/15/94	108	SACS	T	
TE-105-AN-42	3/23/94	108	SACS	T	
TE-105-AN-42	3/30/94	107	SACS	T	
TE-105-AN-42	4/6/94	108	SACS	T	
TE-105-AN-42	4/13/94	107	SACS	T	
TE-105-AN-42	5/5/94	107	SACS	T	
TE-105-AN-42	5/18/94	101	SACS	G	
TE-105-AN-42	5/25/94	101	SACS	G	
TE-105-AN-42	6/1/94	102	SACS	G	
TE-105-AN-42	6/8/94	102	SACS	G	
TE-105-AN-42	6/15/94	103	SACS	G	
TE-105-AN-42	6/27/94	104	SACS	G	
TE-105-AN-42	7/8/94	104	SACS	G	
TE-105-AN-42	7/12/94	104	SACS	G	
TE-105-AN-42	7/20/94	104	SACS	G	
TE-105-AN-42	7/27/94	104	SACS	G	
TE-105-AN-42	8/3/94	107	SACS	G	
TE-105-AN-42	8/10/94	105	SACS	G	
TE-105-AN-42	8/17/94	101	SACS	G	
TE-105-AN-42	8/26/94	108.86	SACS	G	
TE-105-AN-42	9/1/94	108.86	SACS	G	
TE-105-AN-42	9/8/94	109.04	SACS	G	
TE-105-AN-42	9/12/94	109.4	SACS	G	
TE-105-AN-42	9/23/94	109.76	SACS	G	
TE-105-AN-42	9/28/94	109.58	SACS	G	
TE-105-AN-42	10/8/94	109.94	SACS	G	
TE-105-AN-42	10/9/94	109.94	SACS	G	
TE-105-AN-42	10/18/94	110.12	SACS	G	
TE-105-AN-42	10/27/94	109.94	SACS	G	
TE-105-AN-42	11/3/94	107.24	SACS	G	
TE-105-AN-42	11/7/94	107.24	SACS	G	
TE-105-AN-42	11/18/94	107.06	SACS	G	
TE-105-AN-42	11/25/94	107.06	SACS	G	
TE-105-AN-42	11/27/94	107.24	SACS	G	
TE-105-AN-42	12/10/94	107.06	SACS	G	
TE-105-AN-42	12/16/94	107.06	SACS	G	
TE-105-AN-42	12/20/94	107.06	SACS	G	
TE-105-AN-42	12/30/94	106.7	SACS	G	
TE-105-AN-42	1/3/95	106.88	SACS	G	
TE-105-AN-42	1/8/95	106.88	SACS	G	
TE-105-AN-42	1/19/95	106.7	SACS	G	
TE-105-AN-42	1/24/95	106.52	SACS	G	
TE-105-AN-42	2/4/95	106.52	SACS	G	
TE-105-AN-42	2/5/95	106.52	SACS	G	
TE-105-AN-42	2/18/95	106.34	SACS	G	
TE-105-AN-42	2/21/95	106.34	SACS	G	
TE-105-AN-42	3/4/95	106.16	SACS	G	
TE-105-AN-42	3/11/95	106.16	SACS	G	
TE-105-AN-42	3/18/95	106.16	SACS	G	
TE-105-AN-42	3/22/95	106.16	SACS	G	
TE-105-AN-42	4/1/95	105.8	SACS	G	
TE-105-AN-42	4/8/95	105.8	SACS	G	
TE-105-AN-42	4/15/95	105.8	SACS	G	
TE-105-AN-42	4/17/95	105.8	SACS	G	
TE-105-AN-42	4/28/95	105.8	SACS	G	
TE-105-AN-42	5/6/95	105.8	SACS	G	
TE-105-AN-42	5/8/95	105.8	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-42	5/19/95	105.8	SACS	G	
TE-105-AN-42	5/27/95	105.44	SACS	G	
TE-105-AN-42	6/2/95	105.8	SACS	G	
TE-105-AN-42	6/9/95	105.26	SACS	G	
TE-105-AN-42	6/17/95	105.26	SACS	G	
TE-105-AN-42	6/24/95	105.26	SACS	T	
TE-105-AN-42	6/25/95	105.26	SACS	T	
TE-105-AN-43	7/14/83	81	CASS	T	
TE-105-AN-43	7/21/83	81	CASS	T	
TE-105-AN-43	7/30/83	80	CASS	T	
TE-105-AN-43	8/6/83	80	CASS	T	
TE-105-AN-43	8/13/83	80	CASS	T	
TE-105-AN-43	8/20/83	80	CASS	T	
TE-105-AN-43	8/24/83	81	CASS	T	
TE-105-AN-43	8/30/83	81	CASS	T	
TE-105-AN-43	9/17/83	81	CASS	T	
TE-105-AN-43	9/24/83	81	CASS	T	
TE-105-AN-43	10/1/83	81	CASS	T	
TE-105-AN-43	10/8/83	81	CASS	T	
TE-105-AN-43	10/12/83	81	CASS	T	
TE-105-AN-43	4/14/84	82	CASS	T	
TE-105-AN-43	4/21/84	81	CASS	T	
TE-105-AN-43	4/28/84	81	CASS	T	
TE-105-AN-43	5/5/84	81	CASS	T	
TE-105-AN-43	5/12/84	81	CASS	T	
TE-105-AN-43	5/19/84	81	CASS	T	
TE-105-AN-43	5/26/84	81	CASS	T	
TE-105-AN-43	6/2/84	81	CASS	T	
TE-105-AN-43	6/9/84	81	CASS	T	
TE-105-AN-43	6/16/84	81	CASS	T	
TE-105-AN-43	6/23/84	81	CASS	T	
TE-105-AN-43	6/30/84	82	CASS	T	
TE-105-AN-43	7/7/84	82	CASS	T	
TE-105-AN-43	7/14/84	82	CASS	T	
TE-105-AN-43	7/21/84	82	CASS	T	
TE-105-AN-43	7/28/84	82	CASS	T	
TE-105-AN-43	8/11/84	83	CASS	T	
TE-105-AN-43	8/18/84	83	CASS	T	
TE-105-AN-43	8/25/84	83	CASS	T	
TE-105-AN-43	8/28/84	84	CASS	T	
TE-105-AN-43	8/28/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-43	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-43	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-43	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-43	9/8/84	84	CASS	T	
TE-105-AN-43	9/15/84	84	CASS	T	
TE-105-AN-43	9/22/84	84	CASS	T	
TE-105-AN-43	9/29/84	84	CASS	T	
TE-105-AN-43	10/6/84	84	CASS	T	
TE-105-AN-43	10/13/84	84	CASS	T	
TE-105-AN-43	10/20/84	85	CASS	T	
TE-105-AN-43	10/23/84	85	CASS	T	
TE-105-AN-43	10/31/84	85	CASS	T	
TE-105-AN-43	11/10/84	84	CASS	T	
TE-105-AN-43	11/16/84	84	CASS	T	
TE-105-AN-43	11/24/84	84	CASS	T	
TE-105-AN-43	12/1/84	84	CASS	T	
TE-105-AN-43	12/8/84	84	CASS	T	
TE-105-AN-43	12/14/84	84	CASS	T	
TE-105-AN-43	12/22/84	83	CASS	T	
TE-105-AN-43	12/29/84	83	CASS	T	
TE-105-AN-43	1/5/85	83	CASS	T	
TE-105-AN-43	1/8/85	83	CASS	T	
TE-105-AN-43	1/19/85	82	CASS	T	
TE-105-AN-43	1/26/85	82	CASS	T	
TE-105-AN-43	1/31/85	82	CASS	T	
TE-105-AN-43	2/6/85	81	CASS	T	
TE-105-AN-43	2/16/85	81	CASS	T	
TE-105-AN-43	2/17/85	80	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-43	2/27/85	74	CASS	T	
TE-105-AN-43	3/5/85	72	CASS	T	
TE-105-AN-43	3/10/85	71	CASS	T	
TE-105-AN-43	3/22/85	70	CASS	T	
TE-105-AN-43	3/29/85	82	CASS	T	
TE-105-AN-43	4/8/85	127	CASS	T	
TE-105-AN-43	4/13/85	128	CASS	T	
TE-105-AN-43	4/16/85	127	CASS	T	
TE-105-AN-43	4/27/85	126	CASS	T	
TE-105-AN-43	4/28/85	126	CASS	T	
TE-105-AN-43	5/1/85	123	CASS	T	
TE-105-AN-43	5/13/85	123	CASS	T	
TE-105-AN-43	5/20/85	122	CASS	T	
TE-105-AN-43	9/1/85	116	CASS	T	
TE-105-AN-43	11/1/85	113	CASS	T	
TE-105-AN-43	12/1/85	112	CASS	T	
TE-105-AN-43	1/4/86	109	CASS	T	
TE-105-AN-43	1/10/86	109	CASS	T	
TE-105-AN-43	1/18/86	109	CASS	T	
TE-105-AN-43	1/24/86	109	CASS	T	
TE-105-AN-43	2/1/86	108	CASS	T	
TE-105-AN-43	2/8/86	108	CASS	T	
TE-105-AN-43	2/15/86	108	CASS	T	
TE-105-AN-43	2/22/86	108	CASS	T	
TE-105-AN-43	3/1/86	107	CASS	T	
TE-105-AN-43	3/8/86	107	CASS	T	
TE-105-AN-43	3/14/86	107	CASS	T	
TE-105-AN-43	3/16/86	107	CASS	T	
TE-105-AN-43	3/29/86	106	CASS	T	
TE-105-AN-43	4/5/86	108	CASS	T	
TE-105-AN-43	4/12/86	108	CASS	T	
TE-105-AN-43	4/19/86	108	CASS	T	
TE-105-AN-43	4/26/86	108	CASS	T	
TE-105-AN-43	5/3/86	108	CASS	T	
TE-105-AN-43	5/10/86	106	CASS	T	
TE-105-AN-43	5/17/86	108	CASS	T	
TE-105-AN-43	5/24/86	106	CASS	T	
TE-105-AN-43	5/27/86	106	CASS	T	
TE-105-AN-43	3/28/88	107	CASS	T	
TE-105-AN-43	3/31/88	107	CASS	T	
TE-105-AN-43	12/3/88	102	CASS	T	
TE-105-AN-43	12/10/88	102	CASS	T	
TE-105-AN-43	12/17/88	101	CASS	T	
TE-105-AN-43	12/22/88	101	CASS	T	
TE-105-AN-43	11/2/89	101	CASS	T	
TE-105-AN-43	11/3/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/10/89	100	CASS	T	
TE-105-AN-43	11/11/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/17/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/18/89	101	CASS	T	
TE-105-AN-43	11/19/89	101	CASS	T	
TE-105-AN-43	11/21/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/28/89	101	CASS	T	
TE-105-AN-43	12/1/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/5/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/7/89	101	CASS	T	
TE-105-AN-43	12/13/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/15/89	101	CASS	T	
TE-105-AN-43	12/19/89	101	CASS	T	
TE-105-AN-43	12/23/89	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/25/89	100	CASS	T	
TE-105-AN-43	12/30/89	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	1/1/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	1/6/90	100	CASS	T	
TE-105-AN-43	1/9/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	1/13/90	99	CASS	T	
TE-105-AN-43	1/20/90	99	CASS	T	
TE-105-AN-43	1/25/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	1/27/90	99	CASS	T	
TE-105-AN-43	2/1/90	99	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-43	2/3/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	2/8/90	99	CASS	T	
TE-105-AN-43	2/9/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	2/11/90	88	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	2/17/90	99	CASS	T	
TE-105-AN-43	2/18/90	99	CASS	T	
TE-105-AN-43	2/24/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	2/28/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/3/90	98	CASS	T	
TE-105-AN-43	3/9/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/10/90	98	CASS	T	
TE-105-AN-43	3/11/90	98	CASS	T	
TE-105-AN-43	3/17/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/23/90	97	CASS	T	
TE-105-AN-43	3/24/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/28/90	97	CASS	T	
TE-105-AN-43	3/30/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	4/5/90	67	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	4/7/90	97	CASS	T	
TE-105-AN-43	4/14/90	97	CASS	T	
TE-105-AN-43	4/19/90	97	CASS	T	
TE-105-AN-43	4/21/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	4/27/90	97	CASS	T	
TE-105-AN-43	4/28/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/4/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/5/90	98	CASS	T	
TE-105-AN-43	5/10/90	97	CASS	T	
TE-105-AN-43	5/12/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/18/90	98	CASS	T	
TE-105-AN-43	5/19/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/21/90	98	CASS	T	
TE-105-AN-43	5/22/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/1/90	98	CASS	T	
TE-105-AN-43	6/2/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/8/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/9/90	98	CASS	T	
TE-105-AN-43	6/15/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/16/90	98	CASS	T	
TE-105-AN-43	6/20/90	98	CASS	T	
TE-105-AN-43	6/23/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/29/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/30/90	98	CASS	T	
TE-105-AN-43	7/5/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	7/7/90	98	CASS	T	
TE-105-AN-43	7/11/90	98	CASS	T	
TE-105-AN-43	7/14/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	7/19/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	7/21/90	99	CASS	T	
TE-105-AN-43	7/28/90	99	CASS	T	
TE-105-AN-43	8/2/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	8/4/90	99	CASS	T	
TE-105-AN-43	8/9/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	8/11/90	99	CASS	T	
TE-105-AN-43	8/14/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	8/18/90	100	CASS	T	
TE-105-AN-43	8/25/90	100	CASS	T	
TE-105-AN-43	8/31/90	100	CASS	T	
TE-105-AN-43	9/1/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	9/3/90	84	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	9/5/90	100	CASS	T	
TE-105-AN-43	9/9/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	9/10/90	101	CASS	T	
TE-105-AN-43	9/20/90	101	CASS	T	
TE-105-AN-43	9/21/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	9/24/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	9/29/90	101	CASS	T	
TE-105-AN-43	10/2/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	10/6/90	101	CASS	T	
TE-105-AN-43	10/13/90	101	CASS	T	
TE-105-AN-43	10/18/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-43	10/20/90	101	CASS	T	
TE-105-AN-43	10/25/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	10/27/90	101	CASS	T	
TE-105-AN-43	10/28/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/3/90	101	CASS	T	
TE-105-AN-43	11/4/90	101	CASS	T	
TE-105-AN-43	11/10/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/12/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/17/90	101	CASS	T	
TE-105-AN-43	11/20/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	11/21/90	101	CASS	T	
TE-105-AN-43	11/26/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/1/90	100	CASS	T	
TE-105-AN-43	12/3/90	84	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/8/90	101	CASS	T	
TE-105-AN-43	12/15/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/19/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/22/90	100	CASS	T	
TE-105-AN-43	12/27/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	12/29/90	100	CASS	T	
TE-105-AN-43	12/31/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	1/5/91	99	CASS	T	
TE-105-AN-43	1/10/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	1/12/91	99	CASS	T	
TE-105-AN-43	1/19/91	99	CASS	T	
TE-105-AN-43	1/21/91	98	CASS	T	
TE-105-AN-43	1/25/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	2/2/91	98	CASS	T	
TE-105-AN-43	2/4/91	81	SACS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	2/9/91	98	CASS	T	
TE-105-AN-43	2/16/91	98	CASS	T	
TE-105-AN-43	2/18/91	98	CASS	T	
TE-105-AN-43	2/22/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/1/91	97	CASS	T	
TE-105-AN-43	3/2/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/5/91	98	CASS	T	
TE-105-AN-43	3/9/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/12/91	98	CASS	T	
TE-105-AN-43	3/14/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/18/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	3/20/91	98	CASS	T	
TE-105-AN-43	3/25/91	98	CASS	T	
TE-105-AN-43	3/31/91	98	CASS	T	
TE-105-AN-43	4/1/91	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	4/10/91	98	CASS	T	
TE-105-AN-43	4/12/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	4/20/91	97	CASS	T	
TE-105-AN-43	4/24/91	98	CASS	T	
TE-105-AN-43	4/27/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/2/91	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/4/91	98	CASS	T	
TE-105-AN-43	5/10/91	98	CASS	T	
TE-105-AN-43	5/11/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/17/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/18/91	98	CASS	T	
TE-105-AN-43	5/22/91	98	CASS	T	
TE-105-AN-43	5/23/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/28/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	5/29/91	98	CASS	T	
TE-105-AN-43	6/2/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/7/91	97	CASS	T	
TE-105-AN-43	6/13/91	97	CASS	T	
TE-105-AN-43	6/15/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/21/91	97	CASS	T	
TE-105-AN-43	6/22/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	6/28/91	98	CASS	T	
TE-105-AN-43	6/28/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-43	7/22/93	100	SACS	T	
TE-105-AN-43	8/29/93	101	SACS	T	
TE-105-AN-43	8/28/94	107.06	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-43	8/31/84	107.24	SACS	G	
TE-105-AN-43	9/10/84	107.24	SACS	G	
TE-105-AN-43	9/12/84	107.78	SACS	G	
TE-105-AN-43	9/23/84	108.32	SACS	G	
TE-105-AN-43	9/28/84	107.96	SACS	G	
TE-105-AN-43	10/8/84	108.32	SACS	G	
TE-105-AN-43	10/11/84	108.14	SACS	G	
TE-105-AN-43	10/21/84	108.14	SACS	G	
TE-105-AN-43	10/24/84	107.98	SACS	G	
TE-105-AN-43	10/30/84	103.64	SACS	G	
TE-105-AN-43	11/8/84	103.46	SACS	G	
TE-105-AN-43	11/13/84	103.46	SACS	G	
TE-105-AN-43	11/24/84	103.1	SACS	G	
TE-105-AN-43	12/3/84	103.1	SACS	G	
TE-105-AN-43	12/8/84	103.1	SACS	G	
TE-105-AN-43	12/18/84	102.92	SACS	G	
TE-105-AN-43	12/22/84	102.74	SACS	G	
TE-105-AN-43	12/25/84	102.74	SACS	G	
TE-105-AN-43	1/3/85	102.02	SACS	G	
TE-105-AN-43	1/8/85	102.38	SACS	G	
TE-105-AN-43	1/19/85	102.2	SACS	G	
TE-105-AN-43	1/28/85	101.84	SACS	G	
TE-105-AN-43	2/2/85	101.86	SACS	G	
TE-105-AN-43	2/11/85	101.48	SACS	G	
TE-105-AN-43	2/13/85	101.12	SACS	G	
TE-105-AN-43	2/23/85	101.3	SACS	G	
TE-105-AN-43	3/4/85	100.94	SACS	G	
TE-105-AN-43	3/11/85	100.94	SACS	G	
TE-105-AN-43	3/18/85	100.94	SACS	G	
TE-105-AN-43	3/19/85	100.94	SACS	G	
TE-105-AN-43	4/1/85	100.58	SACS	G	
TE-105-AN-43	4/8/85	100.58	SACS	G	
TE-105-AN-43	4/15/85	100.58	SACS	G	
TE-105-AN-43	4/19/85	100.76	SACS	G	
TE-105-AN-43	4/28/85	100.58	SACS	G	
TE-105-AN-43	5/5/85	100.76	SACS	G	
TE-105-AN-43	5/13/85	99.88	SACS	G	
TE-105-AN-43	5/15/85	100.76	SACS	G	
TE-105-AN-43	5/27/85	100.58	SACS	G	
TE-105-AN-43	6/2/85	100.94	SACS	G	
TE-105-AN-43	6/10/85	100.22	SACS	G	
TE-105-AN-43	6/17/85	100.58	SACS	G	
TE-105-AN-43	6/24/85	100.94	SACS	T	
TE-105-AN-43	6/25/85	100.94	SACS	T	
TE-105-AN-44	7/16/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	7/21/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	7/28/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/6/83	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/13/83	79	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/20/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/27/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/31/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	9/17/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	9/24/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/1/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/8/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/11/83	80	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/13/84	82	CASS	T	
TE-105-AN-44	4/21/84	81	CASS	T	
TE-105-AN-44	4/28/84	81	CASS	T	
TE-105-AN-44	5/5/84	81	CASS	T	
TE-105-AN-44	5/12/84	81	CASS	T	
TE-105-AN-44	5/19/84	81	CASS	T	
TE-105-AN-44	5/28/84	81	CASS	T	
TE-105-AN-44	6/2/84	81	CASS	T	
TE-105-AN-44	6/9/84	81	CASS	T	
TE-105-AN-44	6/16/84	81	CASS	T	
TE-105-AN-44	6/23/84	81	CASS	T	
TE-105-AN-44	6/30/84	82	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-44	7/3/84	82	CASS	T	
TE-105-AN-44	7/14/84	82	CASS	T	
TE-105-AN-44	7/21/84	82	CASS	T	
TE-105-AN-44	7/28/84	82	CASS	T	
TE-105-AN-44	8/11/84	83	CASS	T	
TE-105-AN-44	8/18/84	83	CASS	T	
TE-105-AN-44	8/21/84	84	CASS	T	
TE-105-AN-44	8/26/84	84	CASS	T	
TE-105-AN-44	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-105-AN-44	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-44	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-44	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-44	9/8/84	84	CASS	T	
TE-105-AN-44	9/15/84	84	CASS	T	
TE-105-AN-44	9/22/84	84	CASS	T	
TE-105-AN-44	9/28/84	85	CASS	T	
TE-105-AN-44	10/8/84	84	CASS	T	
TE-105-AN-44	10/13/84	84	CASS	T	
TE-105-AN-44	10/20/84	85	CASS	T	
TE-105-AN-44	10/23/84	85	CASS	T	
TE-105-AN-44	10/31/84	85	CASS	T	
TE-105-AN-44	11/10/84	84	CASS	T	
TE-105-AN-44	11/16/84	84	CASS	T	
TE-105-AN-44	11/24/84	84	CASS	T	
TE-105-AN-44	12/1/84	84	CASS	T	
TE-105-AN-44	12/8/84	84	CASS	T	
TE-105-AN-44	12/15/84	84	CASS	T	
TE-105-AN-44	12/22/84	83	CASS	T	
TE-105-AN-44	12/29/84	83	CASS	T	
TE-105-AN-44	1/5/85	83	CASS	T	
TE-105-AN-44	1/9/85	83	CASS	T	
TE-105-AN-44	1/19/85	82	CASS	T	
TE-105-AN-44	1/26/85	82	CASS	T	
TE-105-AN-44	1/31/85	82	CASS	T	
TE-105-AN-44	2/9/85	81	CASS	T	
TE-105-AN-44	2/16/85	81	CASS	T	
TE-105-AN-44	2/20/85	77	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/27/85	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/5/85	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/11/85	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/22/85	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/27/85	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/29/85	82	CASS	T	
TE-105-AN-44	4/6/85	127	CASS	T	
TE-105-AN-44	4/13/85	128	CASS	T	
TE-105-AN-44	4/20/85	127	CASS	T	
TE-105-AN-44	4/27/85	126	CASS	T	
TE-105-AN-44	4/28/85	126	CASS	T	
TE-105-AN-44	5/11/85	123	CASS	T	
TE-105-AN-44	5/13/85	123	CASS	T	
TE-105-AN-44	5/20/85	122	CASS	T	
TE-105-AN-44	9/1/85	116	CASS	T	
TE-105-AN-44	11/1/85	113	CASS	T	
TE-105-AN-44	12/1/85	112	CASS	T	
TE-105-AN-44	1/4/86	109	CASS	T	
TE-105-AN-44	1/10/86	109	CASS	T	
TE-105-AN-44	1/17/86	109	CASS	T	
TE-105-AN-44	1/25/86	108	CASS	T	
TE-105-AN-44	2/1/86	108	CASS	T	
TE-105-AN-44	2/8/86	108	CASS	T	
TE-105-AN-44	2/15/86	108	CASS	T	
TE-105-AN-44	2/22/86	107	CASS	T	
TE-105-AN-44	3/1/86	107	CASS	T	
TE-105-AN-44	3/8/86	107	CASS	T	
TE-105-AN-44	3/12/86	107	CASS	T	
TE-105-AN-44	3/22/86	106	CASS	T	
TE-105-AN-44	3/29/86	106	CASS	T	
TE-105-AN-44	4/5/86	106	CASS	T	
TE-105-AN-44	4/12/86	106	CASS	T	
TE-105-AN-44	4/19/86	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-44	4/26/88	106	CASS	T	
TE-105-AN-44	5/3/88	106	CASS	T	
TE-105-AN-44	5/10/88	106	CASS	T	
TE-105-AN-44	5/17/88	106	CASS	T	
TE-105-AN-44	5/24/88	106	CASS	T	
TE-105-AN-44	5/27/88	106	CASS	T	
TE-105-AN-44	3/26/88	107	CASS	T	
TE-105-AN-44	3/31/88	107	CASS	T	
TE-105-AN-44	12/3/88	101	CASS	T	
TE-105-AN-44	12/10/88	101	CASS	T	
TE-105-AN-44	12/17/88	101	CASS	T	
TE-105-AN-44	12/22/88	101	CASS	T	
TE-105-AN-44	11/2/89	101	CASS	T	
TE-105-AN-44	11/3/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/6/89	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/11/89	100	CASS	T	
TE-105-AN-44	11/17/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/18/89	101	CASS	T	
TE-105-AN-44	11/20/89	101	CASS	T	
TE-105-AN-44	11/23/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/27/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	12/1/89	101	CASS	T	
TE-105-AN-44	12/4/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	12/7/89	101	CASS	T	
TE-105-AN-44	12/10/89	101	CASS	T	
TE-105-AN-44	12/15/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	12/18/89	101	CASS	T	
TE-105-AN-44	12/22/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	12/29/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	12/30/89	100	CASS	T	
TE-105-AN-44	1/6/90	100	CASS	T	
TE-105-AN-44	1/8/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	1/13/90	99	CASS	T	
TE-105-AN-44	1/20/90	99	CASS	T	
TE-105-AN-44	1/22/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	1/27/90	99	CASS	T	
TE-105-AN-44	1/31/90	99	CASS	T	
TE-105-AN-44	2/1/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/8/90	99	CASS	T	
TE-105-AN-44	2/10/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/12/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/15/90	99	CASS	T	
TE-105-AN-44	2/22/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/24/90	96	CASS	T	
TE-105-AN-44	2/28/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/2/90	98	CASS	T	
TE-105-AN-44	3/7/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/10/90	97	CASS	T	
TE-105-AN-44	3/12/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/17/90	97	CASS	T	
TE-105-AN-44	3/23/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/24/90	97	CASS	T	
TE-105-AN-44	3/31/90	97	CASS	T	
TE-105-AN-44	4/6/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/7/90	97	CASS	T	
TE-105-AN-44	4/12/90	97	CASS	T	
TE-105-AN-44	4/14/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/17/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/21/90	97	CASS	T	
TE-105-AN-44	4/25/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/28/90	97	CASS	T	
TE-105-AN-44	5/4/90	97	CASS	T	
TE-105-AN-44	5/5/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	5/12/90	97	CASS	T	
TE-105-AN-44	5/18/90	97	CASS	T	
TE-105-AN-44	5/19/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	5/22/90	97	CASS	T	
TE-105-AN-44	6/1/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	6/2/90	97	CASS	T	
TE-105-AN-44	6/5/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-44	8/9/90	97	CASS	T	
TE-105-AN-44	8/14/90	98	CASS	T	
TE-105-AN-44	8/15/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/18/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/23/90	97	CASS	T	
TE-105-AN-44	8/29/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/30/90	97	CASS	T	
TE-105-AN-44	7/5/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	7/7/90	98	CASS	T	
TE-105-AN-44	7/11/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	7/14/90	98	CASS	T	
TE-105-AN-44	7/19/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	7/21/90	98	CASS	T	
TE-105-AN-44	7/27/90	98	CASS	T	
TE-105-AN-44	7/28/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/2/90	99	CASS	T	
TE-105-AN-44	8/3/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/9/90	99	CASS	T	
TE-105-AN-44	8/11/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/16/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/18/90	99	CASS	T	
TE-105-AN-44	8/24/90	99	CASS	T	
TE-105-AN-44	8/25/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	8/28/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	9/1/90	100	CASS	T	
TE-105-AN-44	9/5/90	100	CASS	T	
TE-105-AN-44	9/8/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	9/12/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	9/15/90	100	CASS	T	
TE-105-AN-44	9/16/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	9/22/90	100	CASS	T	
TE-105-AN-44	9/28/90	101	CASS	T	
TE-105-AN-44	9/29/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/3/90	101	CASS	T	
TE-105-AN-44	10/6/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/12/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/13/90	101	CASS	T	
TE-105-AN-44	10/15/90	101	CASS	T	
TE-105-AN-44	10/20/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/25/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	10/27/90	101	CASS	T	
TE-105-AN-44	11/2/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/3/90	101	CASS	T	
TE-105-AN-44	11/4/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/10/90	101	CASS	T	
TE-105-AN-44	11/16/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/17/90	101	CASS	T	
TE-105-AN-44	11/20/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	11/21/90	101	CASS	T	
TE-105-AN-44	12/1/90	101	CASS	T	
TE-105-AN-44	12/3/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	12/8/90	101	CASS	T	
TE-105-AN-44	12/14/90	101	CASS	T	
TE-105-AN-44	12/21/90	100	CASS	T	
TE-105-AN-44	12/22/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	12/28/90	100	CASS	T	
TE-105-AN-44	1/1/91	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	1/3/91	100	CASS	T	
TE-105-AN-44	1/9/91	99	CASS	T	
TE-105-AN-44	1/11/91	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	1/18/91	99	CASS	T	
TE-105-AN-44	1/19/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	1/22/91	99	CASS	T	
TE-105-AN-44	1/25/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	1/31/91	98	CASS	T	
TE-105-AN-44	2/2/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/8/91	98	CASS	T	
TE-105-AN-44	2/9/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/13/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	2/18/91	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-44	2/18/91	98	CASS	T	
TE-105-AN-44	2/19/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/1/91	97	CASS	T	
TE-105-AN-44	3/2/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/5/91	98	CASS	T	
TE-105-AN-44	3/7/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/14/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/18/91	97	CASS	T	
TE-105-AN-44	3/21/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/23/91	98	CASS	T	
TE-105-AN-44	3/25/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	3/30/91	98	CASS	T	
TE-105-AN-44	3/31/91	98	CASS	T	
TE-105-AN-44	4/1/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/8/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/12/91	98	CASS	T	
TE-105-AN-44	4/18/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	4/20/91	98	CASS	T	
TE-105-AN-44	4/24/91	98	CASS	T	
TE-105-AN-44	4/27/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	5/1/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	5/4/91	98	CASS	T	
TE-105-AN-44	5/9/91	98	CASS	T	
TE-105-AN-44	5/11/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	5/17/91	98	CASS	T	
TE-105-AN-44	5/18/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	5/20/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	5/22/91	99	CASS	T	
TE-105-AN-44	5/29/91	99	CASS	T	
TE-105-AN-44	5/31/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	6/2/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	6/8/91	97	CASS	T	
TE-105-AN-44	6/14/91	97	CASS	T	
TE-105-AN-44	6/15/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	6/18/91	97	CASS	T	
TE-105-AN-44	6/22/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	6/24/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-44	6/29/91	98	CASS	T	
TE-105-AN-44	7/22/93	100	SACS	T	
TE-105-AN-44	8/29/93	101	SACS	T	
TE-105-AN-44	8/27/94	102.2	SACS	G	
TE-105-AN-44	9/1/94	102.38	SACS	G	
TE-105-AN-44	9/8/94	102.38	SACS	G	
TE-105-AN-44	9/15/94	102.74	SACS	G	
TE-105-AN-44	9/23/94	102.92	SACS	G	
TE-105-AN-44	9/30/94	102.92	SACS	G	
TE-105-AN-44	10/7/94	103.1	SACS	G	
TE-105-AN-44	10/14/94	103.28	SACS	G	
TE-105-AN-44	10/21/94	103.28	SACS	G	
TE-105-AN-44	10/28/94	104	SACS	G	
TE-105-AN-44	10/30/94	104.36	SACS	G	
TE-105-AN-44	11/8/94	104.36	SACS	G	
TE-105-AN-44	11/19/94	104.18	SACS	G	
TE-105-AN-44	11/20/94	104	SACS	G	
TE-105-AN-44	11/27/94	103.82	SACS	G	
TE-105-AN-44	12/10/94	103.64	SACS	G	
TE-105-AN-44	12/16/94	103.1	SACS	G	
TE-105-AN-44	12/21/94	103.48	SACS	G	
TE-105-AN-44	12/29/94	102.92	SACS	G	
TE-105-AN-44	1/1/95	102.92	SACS	G	
TE-105-AN-44	1/9/95	102.74	SACS	G	
TE-105-AN-44	1/19/95	102.38	SACS	G	
TE-105-AN-44	1/23/95	102.2	SACS	G	
TE-105-AN-44	1/31/95	102.2	SACS	G	
TE-105-AN-44	2/9/95	101.48	SACS	G	
TE-105-AN-44	2/13/95	101.66	SACS	G	
TE-105-AN-44	2/25/95	101.48	SACS	G	
TE-105-AN-44	2/27/95	101.48	SACS	G	
TE-105-AN-44	3/11/95	100.94	SACS	G	
TE-105-AN-44	3/18/95	100.94	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-44	3/23/95	100.94	SACS	G	
TE-105-AN-44	4/1/95	100.76	SACS	G	
TE-105-AN-44	4/8/95	100.76	SACS	G	
TE-105-AN-44	4/15/95	100.76	SACS	G	
TE-105-AN-44	4/17/95	100.76	SACS	G	
TE-105-AN-44	4/26/95	100.4	SACS	G	
TE-105-AN-44	5/6/95	100.58	SACS	G	
TE-105-AN-44	5/8/95	100.58	SACS	G	
TE-105-AN-44	5/18/95	100.94	SACS	G	
TE-105-AN-44	5/27/95	100.94	SACS	G	
TE-105-AN-44	5/30/95	100.94	SACS	G	
TE-105-AN-44	6/10/95	100.4	SACS	G	
TE-105-AN-44	6/12/95	100.4	SACS	G	
TE-105-AN-44	6/24/95	100.4	SACS	T	
TE-105-AN-44	6/25/95	100.4	SACS	T	
TE-105-AN-45	7/18/83	77	CASS	T	
TE-105-AN-45	7/23/83	77	CASS	T	
TE-105-AN-45	7/28/83	78	CASS	T	
TE-105-AN-45	8/6/83	78	CASS	T	
TE-105-AN-45	8/13/83	78	CASS	T	
TE-105-AN-45	8/20/83	78	CASS	T	
TE-105-AN-45	8/24/83	79	CASS	T	
TE-105-AN-45	8/31/83	79	CASS	T	
TE-105-AN-45	9/17/83	78	CASS	T	
TE-105-AN-45	9/24/83	78	CASS	T	
TE-105-AN-45	10/1/83	78	CASS	T	
TE-105-AN-45	10/5/83	78	CASS	T	
TE-105-AN-45	10/12/83	77	CASS	T	
TE-105-AN-45	4/14/84	82	CASS	T	
TE-105-AN-45	4/21/84	81	CASS	T	
TE-105-AN-45	4/28/84	81	CASS	T	
TE-105-AN-45	5/5/84	81	CASS	T	
TE-105-AN-45	5/12/84	81	CASS	T	
TE-105-AN-45	5/19/84	81	CASS	T	
TE-105-AN-45	5/26/84	81	CASS	T	
TE-105-AN-45	6/2/84	81	CASS	T	
TE-105-AN-45	6/9/84	81	CASS	T	
TE-105-AN-45	6/16/84	81	CASS	T	
TE-105-AN-45	6/22/84	82	CASS	T	
TE-105-AN-45	6/30/84	82	CASS	T	
TE-105-AN-45	7/7/84	82	CASS	T	
TE-105-AN-45	7/14/84	82	CASS	T	
TE-105-AN-45	7/21/84	82	CASS	T	
TE-105-AN-45	7/24/84	83	CASS	T	
TE-105-AN-45	8/11/84	83	CASS	T	
TE-105-AN-45	8/18/84	83	CASS	T	
TE-105-AN-45	8/21/84	84	CASS	T	
TE-105-AN-45	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-105-AN-45	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-45	8/31/84	84	CASS	T	
TE-105-AN-45	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-45	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-45	9/8/84	84	CASS	T	
TE-105-AN-45	9/15/84	84	CASS	T	
TE-105-AN-45	9/22/84	84	CASS	T	
TE-105-AN-45	9/28/84	85	CASS	T	
TE-105-AN-45	10/4/84	85	CASS	T	
TE-105-AN-45	10/12/84	85	CASS	T	
TE-105-AN-45	10/20/84	85	CASS	T	
TE-105-AN-45	10/23/84	85	CASS	T	
TE-105-AN-45	10/31/84	85	CASS	T	
TE-105-AN-45	11/10/84	84	CASS	T	
TE-105-AN-45	11/16/84	84	CASS	T	
TE-105-AN-45	11/24/84	84	CASS	T	
TE-105-AN-45	12/1/84	84	CASS	T	
TE-105-AN-45	12/8/84	84	CASS	T	
TE-105-AN-45	12/15/84	84	CASS	T	
TE-105-AN-45	12/22/84	83	CASS	T	
TE-105-AN-45	12/29/84	83	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-45	1/5/85	83	CASS	T	
TE-105-AN-45	1/9/85	83	CASS	T	
TE-105-AN-45	1/19/85	82	CASS	T	
TE-105-AN-45	1/26/85	82	CASS	T	
TE-105-AN-45	1/31/85	82	CASS	T	
TE-105-AN-45	2/9/85	81	CASS	T	
TE-105-AN-45	2/15/85	81	CASS	T	
TE-105-AN-45	2/20/85	77	CASS	T	
TE-105-AN-45	2/27/85	74	CASS	T	
TE-105-AN-45	3/5/85	72	CASS	T	
TE-105-AN-45	3/11/85	71	CASS	T	
TE-105-AN-45	3/22/85	70	CASS	T	
TE-105-AN-45	3/29/85	92	CASS	T	
TE-105-AN-45	4/6/85	127	CASS	T	
TE-105-AN-45	4/13/85	128	CASS	T	
TE-105-AN-45	4/20/85	127	CASS	T	
TE-105-AN-45	4/22/85	127	CASS	T	
TE-105-AN-45	4/29/85	128	CASS	T	
TE-105-AN-45	5/11/85	123	CASS	T	
TE-105-AN-45	5/12/85	123	CASS	T	
TE-105-AN-45	5/20/85	122	CASS	T	
TE-105-AN-45	9/1/85	116	CASS	T	
TE-105-AN-45	11/1/85	113	CASS	T	
TE-105-AN-45	12/1/85	112	CASS	T	
TE-105-AN-45	1/4/86	109	CASS	T	
TE-105-AN-45	1/10/86	109	CASS	T	
TE-105-AN-45	1/17/86	109	CASS	T	
TE-105-AN-45	1/25/86	108	CASS	T	
TE-105-AN-45	1/31/86	108	CASS	T	
TE-105-AN-45	2/8/86	108	CASS	T	
TE-105-AN-45	2/14/86	108	CASS	T	
TE-105-AN-45	2/22/86	107	CASS	T	
TE-105-AN-45	3/1/86	107	CASS	T	
TE-105-AN-45	3/8/86	107	CASS	T	
TE-105-AN-45	3/10/86	107	CASS	T	
TE-105-AN-45	3/22/86	106	CASS	T	
TE-105-AN-45	3/29/86	106	CASS	T	
TE-105-AN-45	4/5/86	106	CASS	T	
TE-105-AN-45	4/12/86	106	CASS	T	
TE-105-AN-45	4/19/86	106	CASS	T	
TE-105-AN-45	4/26/86	106	CASS	T	
TE-105-AN-45	5/3/86	106	CASS	T	
TE-105-AN-45	5/10/86	106	CASS	T	
TE-105-AN-45	5/17/86	106	CASS	T	
TE-105-AN-45	5/19/86	106	CASS	T	
TE-105-AN-45	5/27/86	106	CASS	T	
TE-105-AN-45	3/28/88	107	CASS	T	
TE-105-AN-45	3/31/88	107	CASS	T	
TE-105-AN-45	12/3/88	101	CASS	T	
TE-105-AN-45	12/10/88	101	CASS	T	
TE-105-AN-45	12/17/88	101	CASS	T	
TE-105-AN-45	12/22/88	101	CASS	T	
TE-105-AN-45	11/3/89	100	CASS	T	
TE-105-AN-45	11/9/89	100	CASS	T	
TE-105-AN-45	11/11/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	11/13/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	11/17/89	101	CASS	T	
TE-105-AN-45	11/20/89	101	CASS	T	
TE-105-AN-45	11/28/89	101	CASS	T	
TE-105-AN-45	12/1/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/5/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/9/89	101	CASS	T	
TE-105-AN-45	12/13/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/15/89	101	CASS	T	
TE-105-AN-45	12/21/89	101	CASS	T	
TE-105-AN-45	12/23/89	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/28/89	100	CASS	T	
TE-105-AN-45	12/29/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/3/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/6/90	100	CASS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-45	1/7/90	99	CASS	T	
TE-105-AN-45	1/13/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/18/90	99	CASS	T	
TE-105-AN-45	1/20/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/24/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/27/90	99	CASS	T	
TE-105-AN-45	2/1/90	99	CASS	T	
TE-105-AN-45	2/3/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	2/7/90	99	CASS	T	
TE-105-AN-45	2/9/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	2/15/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	2/17/90	98	CASS	T	
TE-105-AN-45	2/22/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	2/24/90	98	CASS	T	
TE-105-AN-45	2/25/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	3/2/90	98	CASS	T	
TE-105-AN-45	3/7/90	98	CASS	T	
TE-105-AN-45	3/15/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	3/17/90	97	CASS	T	
TE-105-AN-45	3/20/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	3/24/90	97	CASS	T	
TE-105-AN-45	3/31/90	97	CASS	T	
TE-105-AN-45	4/6/90	97	CASS	T	
TE-105-AN-45	4/7/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	4/13/90	97	CASS	T	
TE-105-AN-45	4/14/90	68	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	4/21/90	97	CASS	T	
TE-105-AN-45	4/25/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	4/28/90	97	CASS	T	
TE-105-AN-45	5/4/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	5/5/90	97	CASS	T	
TE-105-AN-45	5/11/90	97	CASS	T	
TE-105-AN-45	5/12/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	5/14/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	5/19/90	97	CASS	T	
TE-105-AN-45	5/22/90	97	CASS	T	
TE-105-AN-45	6/1/90	97	CASS	T	
TE-105-AN-45	6/6/90	63	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	6/9/90	97	CASS	T	
TE-105-AN-45	6/14/90	96	CASS	T	
TE-105-AN-45	6/23/90	97	CASS	T	
TE-105-AN-45	6/29/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	6/30/90	97	CASS	T	
TE-105-AN-45	7/4/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	7/7/90	96	CASS	T	
TE-105-AN-45	7/12/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	7/14/90	98	CASS	T	
TE-105-AN-45	7/19/90	98	CASS	T	
TE-105-AN-45	7/21/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	7/27/90	98	CASS	T	
TE-105-AN-45	7/28/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	8/2/90	99	CASS	T	
TE-105-AN-45	8/4/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	8/7/90	99	CASS	T	
TE-105-AN-45	8/11/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	8/18/90	99	CASS	T	
TE-105-AN-45	8/18/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	8/24/90	100	CASS	T	
TE-105-AN-45	8/25/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	8/31/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	9/1/90	100	CASS	T	
TE-105-AN-45	9/3/90	100	CASS	T	
TE-105-AN-45	9/4/90	84	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	9/10/90	101	CASS	T	
TE-105-AN-45	9/12/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	9/20/90	84	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	9/22/90	100	CASS	T	
TE-105-AN-45	9/29/90	101	CASS	T	
TE-105-AN-45	10/1/90	85	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	10/6/90	101	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-45	10/10/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	10/13/90	101	CASS	T	
TE-105-AN-45	10/14/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	10/20/90	101	CASS	T	
TE-105-AN-45	10/27/90	101	CASS	T	
TE-105-AN-45	10/28/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	11/3/90	101	CASS	T	
TE-105-AN-45	11/7/90	101	CASS	T	
TE-105-AN-45	11/10/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	11/13/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	11/17/90	101	CASS	T	
TE-105-AN-45	11/18/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	11/21/90	101	CASS	T	
TE-105-AN-45	11/30/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/1/90	101	CASS	T	
TE-105-AN-45	12/4/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/8/90	101	CASS	T	
TE-105-AN-45	12/13/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/14/90	101	CASS	T	
TE-105-AN-45	12/16/90	101	CASS	T	
TE-105-AN-45	12/21/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/26/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	12/29/90	100	CASS	T	
TE-105-AN-45	12/30/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/1/91	100	CASS	T	
TE-105-AN-45	1/8/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/12/91	99	CASS	T	
TE-105-AN-45	1/16/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/19/91	99	CASS	T	
TE-105-AN-45	1/25/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	1/26/91	98	CASS	T	
TE-105-AN-45	2/2/91	98	CASS	T	
TE-105-AN-45	2/5/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	2/9/91	98	CASS	T	
TE-105-AN-45	2/16/91	98	CASS	T	
TE-105-AN-45	2/19/91	98	CASS	T	
TE-105-AN-45	2/21/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	2/25/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	3/2/91	98	CASS	T	
TE-105-AN-45	3/5/91	98	CASS	T	
TE-105-AN-45	3/12/91	98	CASS	T	
TE-105-AN-45	3/23/91	98	CASS	T	
TE-105-AN-45	3/29/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	3/30/91	98	CASS	T	
TE-105-AN-45	3/31/91	98	CASS	T	
TE-105-AN-45	4/6/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	4/10/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	4/12/91	98	CASS	T	
TE-105-AN-45	4/19/91	97	CASS	T	
TE-105-AN-45	4/20/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	4/24/91	98	CASS	T	
TE-105-AN-45	4/26/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	4/30/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	5/4/91	98	CASS	T	
TE-105-AN-45	5/9/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	5/11/91	98	CASS	T	
TE-105-AN-45	5/17/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	5/18/91	98	CASS	T	
TE-105-AN-45	5/19/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	5/22/91	98	CASS	T	
TE-105-AN-45	5/29/91	99	CASS	T	
TE-105-AN-45	5/31/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	6/6/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	6/8/91	97	CASS	T	
TE-105-AN-45	6/13/91	97	CASS	T	
TE-105-AN-45	6/14/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	6/21/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-45	6/22/91	97	CASS	T	
TE-105-AN-45	6/29/91	98	CASS	T	
TE-105-AN-45	7/22/91	100	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-45	8/29/93	100	SACS	T	
TE-105-AN-45	8/28/94	100.78	SACS	G	
TE-105-AN-45	9/3/94	100.78	SACS	G	
TE-105-AN-45	9/10/94	101.12	SACS	G	
TE-105-AN-45	9/12/94	101.3	SACS	G	
TE-105-AN-45	9/24/94	100.94	SACS	G	
TE-105-AN-45	9/30/94	102.38	SACS	G	
TE-105-AN-45	10/7/94	102.2	SACS	G	
TE-105-AN-45	10/12/94	102.74	SACS	G	
TE-105-AN-45	10/21/94	102.82	SACS	G	
TE-105-AN-45	10/28/94	104.18	SACS	G	
TE-105-AN-45	11/2/94	104.18	SACS	G	
TE-105-AN-45	11/6/94	104.18	SACS	G	
TE-105-AN-45	11/19/94	104.18	SACS	G	
TE-105-AN-45	11/23/94	103.82	SACS	G	
TE-105-AN-45	11/30/94	103.64	SACS	G	
TE-105-AN-45	12/10/94	103.46	SACS	G	
TE-105-AN-45	12/16/94	103.46	SACS	G	
TE-105-AN-45	12/22/94	103.1	SACS	G	
TE-105-AN-45	12/27/94	102.92	SACS	G	
TE-105-AN-45	1/1/95	103.1	SACS	G	
TE-105-AN-45	1/14/95	102.56	SACS	G	
TE-105-AN-45	1/19/95	102.2	SACS	G	
TE-105-AN-45	1/23/95	102.38	SACS	G	
TE-105-AN-45	1/30/95	102.02	SACS	G	
TE-105-AN-45	2/5/95	101.66	SACS	G	
TE-105-AN-45	2/12/95	101.66	SACS	G	
TE-105-AN-45	2/22/95	101.12	SACS	G	
TE-105-AN-45	2/28/95	101.48	SACS	G	
TE-105-AN-45	3/9/95	100.78	SACS	G	
TE-105-AN-45	3/12/95	100.78	SACS	G	
TE-105-AN-45	3/25/95	100.78	SACS	G	
TE-105-AN-45	3/26/95	100.94	SACS	G	
TE-105-AN-45	4/8/95	100.22	SACS	G	
TE-105-AN-45	4/11/95	100.94	SACS	G	
TE-105-AN-45	4/20/95	100.58	SACS	G	
TE-105-AN-45	4/24/95	99.68	SACS	G	
TE-105-AN-45	5/6/95	100.04	SACS	G	
TE-105-AN-45	5/7/95	99.68	SACS	G	
TE-105-AN-45	5/20/95	99.32	SACS	G	
TE-105-AN-45	5/24/95	99.14	SACS	G	
TE-105-AN-45	5/28/95	98.96	SACS	G	
TE-105-AN-45	6/6/95	99.68	SACS	G	
TE-105-AN-45	6/15/95	99.68	SACS	G	
TE-105-AN-45	6/20/95	100.04	SACS	T	
TE-105-AN-45	6/25/95	97.16	SACS	T	
TE-105-AN-46	7/18/83	77	CASS	T	
TE-105-AN-46	7/23/83	77	CASS	T	
TE-105-AN-46	7/30/83	77	CASS	T	
TE-105-AN-46	8/6/83	78	CASS	T	
TE-105-AN-46	8/13/83	78	CASS	T	
TE-105-AN-46	8/20/83	78	CASS	T	
TE-105-AN-46	8/23/83	79	CASS	T	
TE-105-AN-46	8/29/83	79	CASS	T	
TE-105-AN-46	9/17/83	78	CASS	T	
TE-105-AN-46	9/22/83	78	CASS	T	
TE-105-AN-46	9/30/83	78	CASS	T	
TE-105-AN-46	10/8/83	77	CASS	T	
TE-105-AN-46	10/12/83	77	CASS	T	
TE-105-AN-46	4/14/84	82	CASS	T	
TE-105-AN-46	4/21/84	81	CASS	T	
TE-105-AN-46	4/28/84	81	CASS	T	
TE-105-AN-46	5/5/84	81	CASS	T	
TE-105-AN-46	5/12/84	81	CASS	T	
TE-105-AN-46	5/19/84	81	CASS	T	
TE-105-AN-46	5/26/84	81	CASS	T	
TE-105-AN-46	6/2/84	81	CASS	T	
TE-105-AN-46	6/9/84	81	CASS	T	
TE-105-AN-46	6/18/84	81	CASS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-46	6/22/84	82	CASS	T	
TE-105-AN-46	6/30/84	82	CASS	T	
TE-105-AN-46	7/7/84	82	CASS	T	
TE-105-AN-46	7/14/84	82	CASS	T	
TE-105-AN-46	7/21/84	82	CASS	T	
TE-105-AN-46	7/24/84	83	CASS	T	
TE-105-AN-46	8/11/84	83	CASS	T	
TE-105-AN-46	8/18/84	83	CASS	T	
TE-105-AN-46	8/25/84	84	CASS	T	
TE-105-AN-46	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-46	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-46	8/31/84	84	CASS	T	
TE-105-AN-46	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-46	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-46	9/8/84	84	CASS	T	
TE-105-AN-46	9/15/84	84	CASS	T	
TE-105-AN-46	9/22/84	84	CASS	T	
TE-105-AN-46	9/28/84	85	CASS	T	
TE-105-AN-46	10/5/84	85	CASS	T	
TE-105-AN-46	10/13/84	85	CASS	T	
TE-105-AN-46	10/20/84	85	CASS	T	
TE-105-AN-46	10/27/84	85	CASS	T	
TE-105-AN-46	10/31/84	85	CASS	T	
TE-105-AN-46	11/5/84	85	CASS	T	
TE-105-AN-46	11/16/84	84	CASS	T	
TE-105-AN-46	11/24/84	84	CASS	T	
TE-105-AN-46	12/1/84	84	CASS	T	
TE-105-AN-46	12/8/84	84	CASS	T	
TE-105-AN-46	12/15/84	84	CASS	T	
TE-105-AN-46	12/22/84	83	CASS	T	
TE-105-AN-46	12/29/84	83	CASS	T	
TE-105-AN-46	1/5/85	83	CASS	T	
TE-105-AN-46	1/10/85	83	CASS	T	
TE-105-AN-46	1/19/85	82	CASS	T	
TE-105-AN-46	1/26/85	82	CASS	T	
TE-105-AN-46	1/31/85	82	CASS	T	
TE-105-AN-46	2/9/85	81	CASS	T	
TE-105-AN-46	2/15/85	81	CASS	T	
TE-105-AN-46	2/20/85	77	CASS	T	
TE-105-AN-46	2/27/85	74	CASS	T	
TE-105-AN-46	3/5/85	72	CASS	T	
TE-105-AN-46	3/11/85	71	CASS	T	
TE-105-AN-46	3/22/85	70	CASS	T	
TE-105-AN-46	3/29/85	91	CASS	T	
TE-105-AN-46	4/8/85	127	CASS	T	
TE-105-AN-46	4/13/85	128	CASS	T	
TE-105-AN-46	4/15/85	128	CASS	T	
TE-105-AN-46	4/23/85	127	CASS	T	
TE-105-AN-46	4/28/85	126	CASS	T	
TE-105-AN-46	5/11/85	123	CASS	T	
TE-105-AN-46	5/13/85	123	CASS	T	
TE-105-AN-46	5/20/85	122	CASS	T	
TE-105-AN-46	9/1/85	116	CASS	T	
TE-105-AN-46	11/1/85	113	CASS	T	
TE-105-AN-46	12/1/85	112	CASS	T	
TE-105-AN-46	1/4/86	109	CASS	T	
TE-105-AN-46	1/10/86	109	CASS	T	
TE-105-AN-46	1/18/86	109	CASS	T	
TE-105-AN-46	1/25/86	108	CASS	T	
TE-105-AN-46	2/1/86	108	CASS	T	
TE-105-AN-46	2/8/86	108	CASS	T	
TE-105-AN-46	2/14/86	108	CASS	T	
TE-105-AN-46	2/22/86	107	CASS	T	
TE-105-AN-46	3/1/86	107	CASS	T	
TE-105-AN-46	3/8/86	107	CASS	T	
TE-105-AN-46	3/10/86	107	CASS	T	
TE-105-AN-46	3/22/86	106	CASS	T	
TE-105-AN-46	3/29/86	106	CASS	T	
TE-105-AN-46	4/5/86	106	CASS	T	
TE-105-AN-46	4/12/86	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-46	4/19/88	106	CASS	T	
TE-105-AN-46	4/26/88	106	CASS	T	
TE-105-AN-46	5/3/88	106	CASS	T	
TE-105-AN-46	5/8/88	106	CASS	T	
TE-105-AN-46	5/17/88	105	CASS	T	
TE-105-AN-46	5/24/88	105	CASS	T	
TE-105-AN-46	5/27/88	105	CASS	T	
TE-105-AN-46	3/28/88	107	CASS	T	
TE-105-AN-46	3/31/88	107	CASS	T	
TE-105-AN-46	12/3/88	101	CASS	T	
TE-105-AN-46	12/10/88	101	CASS	T	
TE-105-AN-46	12/17/88	101	CASS	T	
TE-105-AN-46	12/22/88	101	CASS	T	
TE-105-AN-46	11/2/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	11/4/89	100	CASS	T	
TE-105-AN-46	11/7/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	11/11/89	101	CASS	T	
TE-105-AN-46	11/18/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	11/18/89	101	CASS	T	
TE-105-AN-46	11/19/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	11/20/89	101	CASS	T	
TE-105-AN-46	11/28/89	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	12/1/89	101	CASS	T	
TE-105-AN-46	12/4/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	12/9/89	101	CASS	T	
TE-105-AN-46	12/14/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	12/15/89	101	CASS	T	
TE-105-AN-46	12/19/89	101	CASS	T	
TE-105-AN-46	12/21/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	12/29/89	100	CASS	T	
TE-105-AN-46	12/30/89	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	1/2/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	1/6/90	100	CASS	T	
TE-105-AN-46	1/8/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	1/13/90	100	CASS	T	
TE-105-AN-46	1/16/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	1/20/90	99	CASS	T	
TE-105-AN-46	1/26/90	99	CASS	T	
TE-105-AN-46	1/27/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	2/1/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	2/3/90	99	CASS	T	
TE-105-AN-46	2/6/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	2/9/90	99	CASS	T	
TE-105-AN-46	2/15/90	99	CASS	T	
TE-105-AN-46	2/22/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	2/24/90	98	CASS	T	
TE-105-AN-46	3/2/90	98	CASS	T	
TE-105-AN-46	3/3/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/7/90	98	CASS	T	
TE-105-AN-46	3/10/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/11/90	98	CASS	T	
TE-105-AN-46	3/16/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/22/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/23/90	97	CASS	T	
TE-105-AN-46	3/30/90	97	CASS	T	
TE-105-AN-46	3/31/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/6/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/7/90	97	CASS	T	
TE-105-AN-46	4/9/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/14/90	97	CASS	T	
TE-105-AN-46	4/20/90	97	CASS	T	
TE-105-AN-46	4/21/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/28/90	97	CASS	T	
TE-105-AN-46	4/28/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	5/3/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	5/5/90	97	CASS	T	
TE-105-AN-46	5/10/90	99	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	5/12/90	97	CASS	T	
TE-105-AN-46	5/18/90	97	CASS	T	
TE-105-AN-46	5/19/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-48	5/21/90	97	CASS	T	
TE-105-AN-48	5/22/90	89	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	6/2/90	97	CASS	T	
TE-105-AN-48	6/4/90	97	SACS	T	
TE-105-AN-48	6/6/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	6/14/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	6/15/90	98	CASS	T	
TE-105-AN-48	6/22/90	97	CASS	T	
TE-105-AN-48	6/23/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	6/25/90	98	CASS	T	
TE-105-AN-48	6/30/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	7/3/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	7/7/90	98	CASS	T	
TE-105-AN-48	7/14/90	98	CASS	T	
TE-105-AN-48	7/20/90	98	CASS	T	
TE-105-AN-48	7/21/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	7/25/90	99	CASS	T	
TE-105-AN-48	7/28/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	8/3/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	8/4/90	99	CASS	T	
TE-105-AN-48	8/10/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	8/11/90	99	CASS	T	
TE-105-AN-48	8/17/90	99	CASS	T	
TE-105-AN-48	8/18/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	8/19/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	8/25/90	100	CASS	T	
TE-105-AN-48	8/29/90	84	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	9/1/90	100	CASS	T	
TE-105-AN-48	9/5/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	9/8/90	100	CASS	T	
TE-105-AN-48	9/9/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	9/10/90	101	CASS	T	
TE-105-AN-48	9/19/90	101	CASS	T	
TE-105-AN-48	9/21/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	9/27/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	9/29/90	101	CASS	T	
TE-105-AN-48	10/8/90	101	CASS	T	
TE-105-AN-48	10/13/90	101	CASS	T	
TE-105-AN-48	10/19/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	10/20/90	101	CASS	T	
TE-105-AN-48	10/25/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	10/27/90	101	CASS	T	
TE-105-AN-48	10/30/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	11/3/90	101	CASS	T	
TE-105-AN-48	11/8/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	11/10/90	101	CASS	T	
TE-105-AN-48	11/14/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	11/17/90	101	CASS	T	
TE-105-AN-48	11/20/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	11/21/90	101	CASS	T	
TE-105-AN-48	11/28/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	12/1/90	101	CASS	T	
TE-105-AN-48	12/5/90	100	CASS	T	
TE-105-AN-48	12/7/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	12/12/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	12/14/90	101	CASS	T	
TE-105-AN-48	12/16/90	101	CASS	T	
TE-105-AN-48	12/22/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	12/23/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	12/28/90	100	CASS	T	
TE-105-AN-48	1/3/91	100	CASS	T	
TE-105-AN-48	1/4/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	1/8/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	1/12/91	99	CASS	T	
TE-105-AN-48	1/17/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	1/18/91	99	CASS	T	
TE-105-AN-48	1/22/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-48	1/25/91	99	CASS	T	
TE-105-AN-48	1/31/91	98	CASS	T	
TE-105-AN-48	2/1/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-46	2/8/91	98	CASS	T	
TE-105-AN-46	2/9/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	2/10/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	2/18/91	98	CASS	T	
TE-105-AN-46	2/19/91	98	CASS	T	
TE-105-AN-46	2/23/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	2/25/91	97	CASS	T	
TE-105-AN-46	3/2/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/5/91	98	CASS	T	
TE-105-AN-46	3/8/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/14/91	98	CASS	T	
TE-105-AN-46	3/18/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/22/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/23/91	98	CASS	T	
TE-105-AN-46	3/27/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	3/30/91	98	CASS	T	
TE-105-AN-46	4/2/91	98	CASS	T	
TE-105-AN-46	4/3/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/12/91	98	CASS	T	
TE-105-AN-46	4/13/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/19/91	98	CASS	T	
TE-105-AN-46	4/20/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/26/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	4/27/91	98	CASS	T	
TE-105-AN-46	5/2/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	5/4/91	98	CASS	T	
TE-105-AN-46	5/8/91	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	5/11/91	98	CASS	T	
TE-105-AN-46	5/16/91	99	CASS	T	
TE-105-AN-46	5/22/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	5/25/91	98	CASS	T	
TE-105-AN-46	5/27/91	98	CASS	T	
TE-105-AN-46	6/1/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	6/7/91	81	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	6/8/91	97	CASS	T	
TE-105-AN-46	6/14/91	97	CASS	T	
TE-105-AN-46	6/15/91	81	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	6/17/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	6/20/91	97	CASS	T	
TE-105-AN-46	6/26/91	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-46	6/29/91	98	CASS	T	
TE-105-AN-46	7/1/91	97	SACS	T	
TE-105-AN-46	7/8/91	95	SACS	T	
TE-105-AN-46	7/15/91	96	SACS	T	
TE-105-AN-46	7/22/91	94	SACS	T	
TE-105-AN-46	7/28/91	95	SACS	T	
TE-105-AN-46	8/5/91	94	SACS	T	
TE-105-AN-46	8/12/91	97	SACS	T	
TE-105-AN-46	8/19/91	95	SACS	T	
TE-105-AN-46	8/26/91	98	SACS	T	
TE-105-AN-46	9/2/91	97	SACS	T	
TE-105-AN-46	9/9/91	98	SACS	T	
TE-105-AN-46	9/16/91	97	SACS	T	
TE-105-AN-46	9/23/91	98	SACS	T	
TE-105-AN-46	9/30/91	98	SACS	T	
TE-105-AN-46	10/7/91	99	SACS	T	
TE-105-AN-46	10/14/91	100	SACS	T	
TE-105-AN-46	10/21/91	99	SACS	T	
TE-105-AN-46	10/28/91	102	SACS	T	
TE-105-AN-46	11/7/91	98	SACS	T	
TE-105-AN-46	11/11/91	99	SACS	T	
TE-105-AN-46	11/18/91	100	SACS	T	
TE-105-AN-46	11/25/91	98	SACS	T	
TE-105-AN-46	12/2/91	97	SACS	T	
TE-105-AN-46	12/8/91	98	SACS	T	
TE-105-AN-46	12/16/91	100	SACS	T	
TE-105-AN-46	12/23/91	97	SACS	T	
TE-105-AN-46	12/30/91	97	SACS	T	
TE-105-AN-46	1/6/92	97	SACS	T	
TE-105-AN-46	1/13/92	97	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-46	1/27/92	97	SACS	T	
TE-105-AN-46	2/24/92	96	SACS	T	
TE-105-AN-46	3/2/92	97	SACS	T	
TE-105-AN-46	3/9/92	96	SACS	T	
TE-105-AN-46	3/18/92	96	SACS	T	
TE-105-AN-46	3/23/92	97	SACS	T	
TE-105-AN-46	3/30/92	96	SACS	T	
TE-105-AN-46	4/6/92	97	SACS	T	
TE-105-AN-46	4/13/92	97	SACS	T	
TE-105-AN-46	4/20/92	96	SACS	T	
TE-105-AN-46	4/27/92	96	SACS	T	
TE-105-AN-46	5/4/92	95	SACS	T	
TE-105-AN-46	5/11/92	97	SACS	T	
TE-105-AN-46	5/18/92	95	SACS	T	
TE-105-AN-46	5/25/92	95	SACS	T	
TE-105-AN-46	6/1/92	97	SACS	T	
TE-105-AN-46	6/8/92	97	SACS	T	
TE-105-AN-46	6/15/92	96	SACS	T	
TE-105-AN-46	6/22/92	97	SACS	T	
TE-105-AN-46	6/29/92	98	SACS	T	
TE-105-AN-46	7/6/92	99	SACS	T	
TE-105-AN-46	7/13/92	99	SACS	T	
TE-105-AN-46	7/20/92	99	SACS	T	
TE-105-AN-46	7/27/92	99	SACS	T	
TE-105-AN-46	8/3/92	100	SACS	T	
TE-105-AN-46	8/10/92	100	SACS	T	
TE-105-AN-46	8/17/92	100	SACS	T	
TE-105-AN-46	8/24/92	100	SACS	T	
TE-105-AN-46	8/31/92	100	SACS	T	
TE-105-AN-46	9/7/92	100	SACS	T	
TE-105-AN-46	9/14/92	101	SACS	T	
TE-105-AN-46	9/21/92	101	SACS	T	
TE-105-AN-46	9/28/92	101	SACS	T	
TE-105-AN-46	10/5/92	101	SACS	T	
TE-105-AN-46	10/12/92	101	SACS	T	
TE-105-AN-46	10/19/92	107	SACS	T	
TE-105-AN-46	10/26/92	101	SACS	T	
TE-105-AN-46	11/2/92	101	SACS	T	
TE-105-AN-46	11/9/92	101	SACS	T	
TE-105-AN-46	11/16/92	102	SACS	T	
TE-105-AN-46	11/23/92	101	SACS	T	
TE-105-AN-46	11/30/92	102	SACS	T	
TE-105-AN-46	12/7/92	102	SACS	T	
TE-105-AN-46	12/28/92	101	SACS	T	
TE-105-AN-46	1/5/93	102	SACS	T	
TE-105-AN-46	1/11/93	102	SACS	T	
TE-105-AN-46	1/18/93	101	SACS	T	
TE-105-AN-46	1/25/93	100	SACS	T	
TE-105-AN-46	2/1/93	100	SACS	T	
TE-105-AN-46	2/8/93	100	SACS	T	
TE-105-AN-46	2/16/93	99	SACS	T	
TE-105-AN-46	2/22/93	100	SACS	T	
TE-105-AN-46	3/1/93	101	SACS	T	
TE-105-AN-46	3/8/93	99	SACS	T	
TE-105-AN-46	3/14/93	100	SACS	T	
TE-105-AN-46	3/22/93	99	SACS	T	
TE-105-AN-46	3/29/93	99	SACS	T	
TE-105-AN-46	4/5/93	99	SACS	T	
TE-105-AN-46	4/12/93	99	SACS	T	
TE-105-AN-46	4/20/93	99	SACS	T	
TE-105-AN-46	4/28/93	98	SACS	T	
TE-105-AN-46	5/3/93	99	SACS	T	
TE-105-AN-46	5/10/93	96.9	SACS	T	
TE-105-AN-46	5/17/93	96.9	SACS	T	
TE-105-AN-46	5/24/93	98	SACS	T	
TE-105-AN-46	5/31/93	98	SACS	T	
TE-105-AN-46	6/7/93	99	SACS	T	
TE-105-AN-46	6/15/93	97.3	SACS	T	
TE-105-AN-46	6/23/93	100	SACS	T	
TE-105-AN-46	6/28/93	100	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-46	7/7/93	98.7	SACS	T	
TE-105-AN-46	7/13/93	101	SACS	T	
TE-105-AN-46	7/22/93	100	SACS	T	
TE-105-AN-46	7/28/93	100	SACS	T	
TE-105-AN-46	8/2/93	101	SACS	T	
TE-105-AN-46	8/11/93	101	SACS	T	
TE-105-AN-46	8/18/93	100	SACS	T	
TE-105-AN-46	8/23/93	101	SACS	T	
TE-105-AN-46	8/29/93	101	SACS	T	
TE-105-AN-46	9/13/93	102	SACS	T	
TE-105-AN-46	9/23/93	103	SACS	T	
TE-105-AN-46	9/27/93	102	SACS	T	
TE-105-AN-46	10/25/93	102	SACS	T	
TE-105-AN-46	11/1/93	102	SACS	T	
TE-105-AN-46	11/8/93	102	SACS	T	
TE-105-AN-46	11/15/93	103	SACS	T	
TE-105-AN-46	11/28/93	102	SACS	T	
TE-105-AN-46	11/29/93	101	SACS	T	
TE-105-AN-46	12/13/93	103	SACS	T	
TE-105-AN-46	12/20/93	103	SACS	T	
TE-105-AN-46	12/27/93	101	SACS	T	
TE-105-AN-46	1/5/94	102	SACS	T	
TE-105-AN-46	1/10/94	105	SACS	T	
TE-105-AN-46	1/17/94	102	SACS	T	
TE-105-AN-46	1/24/94	101	SACS	T	
TE-105-AN-46	2/7/94	101	SACS	T	
TE-105-AN-46	2/14/94	101	SACS	T	
TE-105-AN-46	2/21/94	100	SACS	T	
TE-105-AN-46	2/28/94	100	SACS	T	
TE-105-AN-46	3/7/94	100	SACS	T	
TE-105-AN-46	3/15/94	99	SACS	T	
TE-105-AN-46	3/23/94	99	SACS	T	
TE-105-AN-46	3/30/94	99	SACS	T	
TE-105-AN-46	4/6/94	99	SACS	T	
TE-105-AN-46	4/11/94	99	SACS	T	
TE-105-AN-46	5/5/94	99	SACS	T	
TE-105-AN-46	5/18/94	99	SACS	G	
TE-105-AN-46	5/25/94	99	SACS	G	
TE-105-AN-46	6/1/94	99	SACS	G	
TE-105-AN-46	6/8/94	99	SACS	G	
TE-105-AN-46	6/15/94	100	SACS	G	
TE-105-AN-46	6/27/94	100	SACS	G	
TE-105-AN-46	7/6/94	100	SACS	G	
TE-105-AN-46	7/12/94	100	SACS	G	
TE-105-AN-46	7/20/94	100	SACS	G	
TE-105-AN-46	7/27/94	100	SACS	G	
TE-105-AN-46	8/3/94	102	SACS	G	
TE-105-AN-46	8/10/94	101	SACS	G	
TE-105-AN-46	8/17/94	100	SACS	G	
TE-105-AN-46	8/26/94	102.92	SACS	G	
TE-105-AN-46	9/3/94	103.1	SACS	G	
TE-105-AN-46	9/9/94	103.28	SACS	G	
TE-105-AN-46	9/15/94	103.46	SACS	G	
TE-105-AN-46	9/20/94	103.64	SACS	G	
TE-105-AN-46	10/1/94	103.64	SACS	G	
TE-105-AN-46	10/8/94	103.82	SACS	G	
TE-105-AN-46	10/15/94	103.82	SACS	G	
TE-105-AN-46	10/20/94	103.82	SACS	G	
TE-105-AN-46	10/28/94	104.18	SACS	G	
TE-105-AN-46	10/31/94	104.36	SACS	G	
TE-105-AN-46	11/10/94	104.18	SACS	G	
TE-105-AN-46	11/13/94	104	SACS	G	
TE-105-AN-46	11/21/94	103.82	SACS	G	
TE-105-AN-46	12/1/94	103.64	SACS	G	
TE-105-AN-46	12/10/94	103.82	SACS	G	
TE-105-AN-46	12/14/94	103.46	SACS	G	
TE-105-AN-46	12/23/94	103.46	SACS	G	
TE-105-AN-46	12/27/94	103.1	SACS	G	
TE-105-AN-46	1/2/95	102.92	SACS	G	
TE-105-AN-46	1/8/95	102.56	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-46	1/19/95	102.56	SACS	G	
TE-105-AN-46	1/25/95	102.2	SACS	G	
TE-105-AN-46	1/31/95	102.2	SACS	G	
TE-105-AN-46	2/10/95	101.84	SACS	G	
TE-105-AN-46	2/12/95	101.66	SACS	G	
TE-105-AN-46	2/23/95	101.66	SACS	G	
TE-105-AN-46	2/27/95	101.3	SACS	G	
TE-105-AN-46	3/11/95	100.94	SACS	G	
TE-105-AN-46	3/18/95	101.12	SACS	G	
TE-105-AN-46	3/23/95	101.12	SACS	G	
TE-105-AN-46	4/1/95	100.58	SACS	G	
TE-105-AN-46	4/2/95	100.58	SACS	G	
TE-105-AN-46	4/15/95	100.4	SACS	G	
TE-105-AN-46	4/22/95	100.58	SACS	G	
TE-105-AN-46	4/28/95	100.4	SACS	G	
TE-105-AN-46	5/2/95	100.22	SACS	G	
TE-105-AN-46	5/10/95	100.04	SACS	G	
TE-105-AN-46	5/20/95	100.04	SACS	G	
TE-105-AN-46	5/25/95	100.04	SACS	G	
TE-105-AN-46	5/31/95	100.94	SACS	G	
TE-105-AN-46	6/8/95	100.4	SACS	G	
TE-105-AN-46	6/17/95	100.4	SACS	G	
TE-105-AN-46	6/24/95	100.58	SACS	T	
TE-105-AN-46	6/25/95	100.58	SACS	T	
TE-105-AN-47	7/18/83	77	CASS	T	
TE-105-AN-47	7/23/83	77	CASS	T	
TE-105-AN-47	7/30/83	77	CASS	T	
TE-105-AN-47	8/6/83	78	CASS	T	
TE-105-AN-47	8/13/83	78	CASS	T	
TE-105-AN-47	8/20/83	78	CASS	T	
TE-105-AN-47	8/25/83	79	CASS	T	
TE-105-AN-47	8/31/83	79	CASS	T	
TE-105-AN-47	9/17/83	76	CASS	T	
TE-105-AN-47	9/24/83	78	CASS	T	
TE-105-AN-47	9/30/83	78	CASS	T	
TE-105-AN-47	10/4/83	78	CASS	T	
TE-105-AN-47	10/12/83	77	CASS	T	
TE-105-AN-47	4/14/84	82	CASS	T	
TE-105-AN-47	4/21/84	81	CASS	T	
TE-105-AN-47	4/28/84	81	CASS	T	
TE-105-AN-47	5/5/84	81	CASS	T	
TE-105-AN-47	5/12/84	81	CASS	T	
TE-105-AN-47	5/19/84	81	CASS	T	
TE-105-AN-47	5/21/84	82	CASS	T	
TE-105-AN-47	6/2/84	81	CASS	T	
TE-105-AN-47	6/8/84	82	CASS	T	
TE-105-AN-47	6/16/84	81	CASS	T	
TE-105-AN-47	6/22/84	82	CASS	T	
TE-105-AN-47	6/30/84	82	CASS	T	
TE-105-AN-47	7/7/84	82	CASS	T	
TE-105-AN-47	7/14/84	82	CASS	T	
TE-105-AN-47	7/21/84	82	CASS	T	
TE-105-AN-47	7/28/84	83	CASS	T	
TE-105-AN-47	8/11/84	83	CASS	T	
TE-105-AN-47	8/18/84	83	CASS	T	
TE-105-AN-47	8/25/84	84	CASS	T	
TE-105-AN-47	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-47	8/28/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-47	8/31/84	84	CASS	T	
TE-105-AN-47	9/6/84	28	CASS	S	Data point did not agree with local trend
TE-105-AN-47	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-47	9/8/84	84	CASS	T	
TE-105-AN-47	9/15/84	84	CASS	T	
TE-105-AN-47	9/22/84	84	CASS	T	
TE-105-AN-47	9/28/84	85	CASS	T	
TE-105-AN-47	10/5/84	85	CASS	T	
TE-105-AN-47	10/13/84	85	CASS	T	
TE-105-AN-47	10/20/84	85	CASS	T	
TE-105-AN-47	10/27/84	85	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-47	11/2/84	85	CASS	T	
TE-105-AN-47	11/7/84	85	CASS	T	
TE-105-AN-47	11/16/84	84	CASS	T	
TE-105-AN-47	11/24/84	84	CASS	T	
TE-105-AN-47	12/1/84	84	CASS	T	
TE-105-AN-47	12/8/84	84	CASS	T	
TE-105-AN-47	12/15/84	84	CASS	T	
TE-105-AN-47	12/22/84	83	CASS	T	
TE-105-AN-47	12/29/84	83	CASS	T	
TE-105-AN-47	1/5/85	83	CASS	T	
TE-105-AN-47	1/10/85	83	CASS	T	
TE-105-AN-47	1/15/85	83	CASS	T	
TE-105-AN-47	1/26/85	82	CASS	T	
TE-105-AN-47	2/1/85	82	CASS	T	
TE-105-AN-47	2/8/85	81	CASS	T	
TE-105-AN-47	2/14/85	81	CASS	T	
TE-105-AN-47	2/20/85	77	CASS	T	
TE-105-AN-47	2/27/85	74	CASS	T	
TE-105-AN-47	3/5/85	72	CASS	T	
TE-105-AN-47	3/11/85	71	CASS	T	
TE-105-AN-47	3/22/85	70	CASS	T	
TE-105-AN-47	3/29/85	91	CASS	T	
TE-105-AN-47	4/6/85	127	CASS	T	
TE-105-AN-47	4/13/85	126	CASS	T	
TE-105-AN-47	4/15/85	128	CASS	T	
TE-105-AN-47	4/28/85	127	CASS	T	
TE-105-AN-47	5/4/85	124	CASS	T	
TE-105-AN-47	5/11/85	123	CASS	T	
TE-105-AN-47	5/15/85	122	CASS	T	
TE-105-AN-47	5/21/85	121	CASS	T	
TE-105-AN-47	9/1/85	116	CASS	T	
TE-105-AN-47	11/1/85	113	CASS	T	
TE-105-AN-47	12/1/85	112	CASS	T	
TE-105-AN-47	1/4/86	109	CASS	T	
TE-105-AN-47	1/11/86	109	CASS	T	
TE-105-AN-47	1/18/86	109	CASS	T	
TE-105-AN-47	1/21/86	109	CASS	T	
TE-105-AN-47	2/1/86	108	CASS	T	
TE-105-AN-47	2/8/86	108	CASS	T	
TE-105-AN-47	2/15/86	108	CASS	T	
TE-105-AN-47	2/20/86	108	CASS	T	
TE-105-AN-47	3/1/86	107	CASS	T	
TE-105-AN-47	3/8/86	107	CASS	T	
TE-105-AN-47	3/15/86	106	CASS	T	
TE-105-AN-47	3/22/86	106	CASS	T	
TE-105-AN-47	3/29/86	106	CASS	T	
TE-105-AN-47	4/4/86	106	CASS	T	
TE-105-AN-47	4/8/86	106	CASS	T	
TE-105-AN-47	4/16/86	106	CASS	T	
TE-105-AN-47	4/26/86	105	CASS	T	
TE-105-AN-47	5/3/86	105	CASS	T	
TE-105-AN-47	5/10/86	105	CASS	T	
TE-105-AN-47	5/17/86	105	CASS	T	
TE-105-AN-47	5/24/86	105	CASS	T	
TE-105-AN-47	5/27/86	105	CASS	T	
TE-105-AN-47	3/26/88	108	CASS	T	
TE-105-AN-47	3/31/88	107	CASS	T	
TE-105-AN-47	12/3/88	101	CASS	T	
TE-105-AN-47	12/10/88	102	CASS	T	
TE-105-AN-47	12/17/88	101	CASS	T	
TE-105-AN-47	12/22/88	101	CASS	T	
TE-105-AN-47	11/4/89	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	11/9/89	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	11/11/89	101	CASS	T	
TE-105-AN-47	11/17/89	101	CASS	T	
TE-105-AN-47	11/18/89	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	11/23/89	101	CASS	T	
TE-105-AN-47	11/25/89	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/1/89	101	CASS	T	
TE-105-AN-47	12/2/89	76	CASS	S	Disagreement between CASS and SACS (weekly max)

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-47	12/4/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/8/89	101	CASS	T	
TE-105-AN-47	12/13/89	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/15/89	101	CASS	T	
TE-105-AN-47	12/21/89	101	CASS	T	
TE-105-AN-47	12/22/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/28/89	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/30/89	100	CASS	T	
TE-105-AN-47	1/8/90	100	CASS	T	
TE-105-AN-47	1/7/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	1/13/90	100	CASS	T	
TE-105-AN-47	1/15/90	100	CASS	T	
TE-105-AN-47	1/18/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	1/25/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	1/27/90	99	CASS	T	
TE-105-AN-47	1/31/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	2/3/90	99	CASS	T	
TE-105-AN-47	2/4/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	2/10/90	99	CASS	T	
TE-105-AN-47	2/17/90	99	CASS	T	
TE-105-AN-47	2/22/90	98	CASS	T	
TE-105-AN-47	2/24/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	3/3/90	98	CASS	T	
TE-105-AN-47	3/9/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	3/10/90	98	CASS	T	
TE-105-AN-47	3/16/90	98	CASS	T	
TE-105-AN-47	3/17/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	3/20/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	3/24/90	97	CASS	T	
TE-105-AN-47	3/28/90	97	CASS	T	
TE-105-AN-47	3/31/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/7/90	97	CASS	T	
TE-105-AN-47	4/8/90	69	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/14/90	97	CASS	T	
TE-105-AN-47	4/17/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/21/90	97	CASS	T	
TE-105-AN-47	4/25/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/28/90	97	CASS	T	
TE-105-AN-47	5/2/90	97	CASS	T	
TE-105-AN-47	5/5/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	5/11/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	5/12/90	97	CASS	T	
TE-105-AN-47	5/18/90	70	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	5/19/90	97	CASS	T	
TE-105-AN-47	5/22/90	97	CASS	T	
TE-105-AN-47	6/1/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	6/2/90	97	CASS	T	
TE-105-AN-47	6/9/90	98	CASS	T	
TE-105-AN-47	6/15/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	6/18/90	98	CASS	T	
TE-105-AN-47	6/22/90	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	6/23/90	98	CASS	T	
TE-105-AN-47	6/25/90	98	CASS	T	
TE-105-AN-47	6/28/90	72	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	7/7/90	98	CASS	T	
TE-105-AN-47	7/11/90	98	CASS	T	
TE-105-AN-47	7/14/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	7/20/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	7/21/90	98	CASS	T	
TE-105-AN-47	7/22/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	7/27/90	99	CASS	T	
TE-105-AN-47	8/2/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	8/4/90	99	CASS	T	
TE-105-AN-47	8/9/90	99	CASS	T	
TE-105-AN-47	8/11/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	8/18/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	8/18/90	100	CASS	T	
TE-105-AN-47	8/25/90	100	CASS	T	
TE-105-AN-47	8/31/90	100	CASS	T	
TE-105-AN-47	9/1/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-47	9/4/90	100	CASS	T	
TE-105-AN-47	9/5/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	9/13/90	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	9/14/90	101	CASS	T	
TE-105-AN-47	9/19/90	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	9/21/90	101	CASS	T	
TE-105-AN-47	9/27/90	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	9/29/90	101	CASS	T	
TE-105-AN-47	10/3/90	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	10/6/90	101	CASS	T	
TE-105-AN-47	10/13/90	101	CASS	T	
TE-105-AN-47	10/16/90	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	10/20/90	101	CASS	T	
TE-105-AN-47	10/24/90	76	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	10/27/90	101	CASS	T	
TE-105-AN-47	11/3/90	101	CASS	T	
TE-105-AN-47	11/10/90	101	CASS	T	
TE-105-AN-47	11/16/90	101	CASS	T	
TE-105-AN-47	11/17/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	11/20/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	11/21/90	101	CASS	T	
TE-105-AN-47	11/27/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/1/90	101	CASS	T	
TE-105-AN-47	12/2/90	101	CASS	T	
TE-105-AN-47	12/4/90	75	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/11/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/15/90	101	CASS	T	
TE-105-AN-47	12/16/90	101	CASS	T	
TE-105-AN-47	12/20/90	74	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/26/90	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	12/29/90	100	CASS	T	
TE-105-AN-47	1/3/91	100	CASS	T	
TE-105-AN-47	1/5/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	1/10/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	1/12/91	99	CASS	T	
TE-105-AN-47	1/17/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	1/19/91	99	CASS	T	
TE-105-AN-47	1/22/91	99	CASS	T	
TE-105-AN-47	1/25/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	2/2/91	98	CASS	T	
TE-105-AN-47	2/4/91	81	SACS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	2/6/91	98	CASS	T	
TE-105-AN-47	2/16/91	98	CASS	T	
TE-105-AN-47	2/21/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	2/22/91	98	CASS	T	
TE-105-AN-47	3/2/91	98	CASS	T	
TE-105-AN-47	3/8/91	98	CASS	T	
TE-105-AN-47	3/9/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	3/13/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	3/14/91	98	CASS	T	
TE-105-AN-47	3/19/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	3/23/91	98	CASS	T	
TE-105-AN-47	3/26/91	98	CASS	T	
TE-105-AN-47	3/30/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/5/91	98	CASS	T	
TE-105-AN-47	4/6/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/11/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/13/91	98	CASS	T	
TE-105-AN-47	4/19/91	98	CASS	T	
TE-105-AN-47	4/20/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/22/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	4/27/91	98	CASS	T	
TE-105-AN-47	5/4/91	98	CASS	T	
TE-105-AN-47	5/8/91	71	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	5/11/91	98	CASS	T	
TE-105-AN-47	5/12/91	99	CASS	T	
TE-105-AN-47	5/21/91	99	CASS	T	
TE-105-AN-47	5/29/91	99	CASS	T	
TE-105-AN-47	5/30/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	6/7/91	97	CASS	T	

TANK 241-AN-106 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-47	8/8/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	8/11/91	97	CASS	T	
TE-105-AN-47	8/15/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	8/20/91	98	CASS	T	
TE-105-AN-47	8/22/91	73	CASS	S	Disagreement between CASS and SACS (weekly max)
TE-105-AN-47	8/29/91	98	CASS	T	
TE-105-AN-47	7/22/93	100	SACS	T	
TE-105-AN-47	8/29/93	101	SACS	T	
TE-105-AN-47	8/25/94	103.46	SACS	G	
TE-105-AN-47	9/3/94	103.46	SACS	G	
TE-105-AN-47	9/9/94	103.64	SACS	G	
TE-105-AN-47	9/12/94	103.64	SACS	G	
TE-105-AN-47	9/22/94	104.18	SACS	G	
TE-105-AN-47	9/30/94	103.82	SACS	G	
TE-105-AN-47	10/8/94	104.18	SACS	G	
TE-105-AN-47	10/14/94	104.36	SACS	G	
TE-105-AN-47	10/20/94	104.18	SACS	G	
TE-105-AN-47	10/28/94	104.18	SACS	G	
TE-105-AN-47	10/31/94	104.36	SACS	G	
TE-105-AN-47	11/8/94	104.18	SACS	G	
TE-105-AN-47	11/18/94	103.82	SACS	G	
TE-105-AN-47	11/20/94	103.82	SACS	G	
TE-105-AN-47	12/3/94	103.46	SACS	G	
TE-105-AN-47	12/8/94	103.46	SACS	G	
TE-105-AN-47	12/17/94	103.1	SACS	G	
TE-105-AN-47	12/23/94	103.28	SACS	G	
TE-105-AN-47	12/28/94	102.92	SACS	G	
TE-105-AN-47	1/1/95	102.92	SACS	G	
TE-105-AN-47	1/12/95	102.38	SACS	G	
TE-105-AN-47	1/21/95	102.2	SACS	G	
TE-105-AN-47	1/25/95	102.02	SACS	G	
TE-105-AN-47	1/31/95	102.02	SACS	G	
TE-105-AN-47	2/10/95	101.66	SACS	G	
TE-105-AN-47	2/12/95	101.48	SACS	G	
TE-105-AN-47	2/23/95	101.48	SACS	G	
TE-105-AN-47	2/27/95	101.48	SACS	G	
TE-105-AN-47	3/11/95	100.94	SACS	G	
TE-105-AN-47	3/18/95	100.94	SACS	G	
TE-105-AN-47	3/23/95	100.94	SACS	G	
TE-105-AN-47	3/29/95	100.76	SACS	G	
TE-105-AN-47	4/8/95	100.58	SACS	G	
TE-105-AN-47	4/15/95	100.58	SACS	G	
TE-105-AN-47	4/22/95	100.58	SACS	G	
TE-105-AN-47	4/26/95	100.4	SACS	G	
TE-105-AN-47	5/4/95	100.58	SACS	G	
TE-105-AN-47	5/10/95	100.22	SACS	G	
TE-105-AN-47	5/18/95	100.76	SACS	G	
TE-105-AN-47	5/27/95	100.76	SACS	G	
TE-105-AN-47	6/2/95	100.76	SACS	G	
TE-105-AN-47	6/10/95	100.22	SACS	G	
TE-105-AN-47	6/12/95	100.76	SACS	G	
TE-105-AN-47	6/24/95	100.58	SACS	T	
TE-105-AN-47	6/25/95	100.58	SACS	T	
TE-105-AN-48	7/14/83	77	CASS	T	
TE-105-AN-48	7/21/83	77	CASS	T	
TE-105-AN-48	7/28/83	77	CASS	T	
TE-105-AN-48	8/6/83	77	CASS	T	
TE-105-AN-48	8/13/83	77	CASS	T	
TE-105-AN-48	8/20/83	77	CASS	T	
TE-105-AN-48	8/27/83	78	CASS	T	
TE-105-AN-48	8/31/83	78	CASS	T	
TE-105-AN-48	9/17/83	78	CASS	T	
TE-105-AN-48	9/18/83	78	CASS	T	
TE-105-AN-48	10/1/83	77	CASS	T	
TE-105-AN-48	10/7/83	77	CASS	T	
TE-105-AN-48	10/12/83	78	CASS	T	
TE-105-AN-48	4/14/84	81	CASS	T	
TE-105-AN-48	4/21/84	81	CASS	T	
TE-105-AN-48	4/28/84	81	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-48	5/4/84	81	CASS	T	
TE-105-AN-48	5/12/84	81	CASS	T	
TE-105-AN-48	5/18/84	81	CASS	T	
TE-105-AN-48	5/28/84	81	CASS	T	
TE-105-AN-48	6/1/84	81	CASS	T	
TE-105-AN-48	6/9/84	81	CASS	T	
TE-105-AN-48	6/18/84	81	CASS	T	
TE-105-AN-48	6/23/84	81	CASS	T	
TE-105-AN-48	6/30/84	81	CASS	T	
TE-105-AN-48	7/7/84	81	CASS	T	
TE-105-AN-48	7/14/84	81	CASS	T	
TE-105-AN-48	7/21/84	81	CASS	T	
TE-105-AN-48	7/28/84	82	CASS	T	
TE-105-AN-48	8/1/84	83	CASS	T	
TE-105-AN-48	8/18/84	83	CASS	T	
TE-105-AN-48	8/25/84	83	CASS	T	
TE-105-AN-48	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-48	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-48	8/31/84	83	CASS	T	
TE-105-AN-48	9/8/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-48	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-48	9/9/84	83	CASS	T	
TE-105-AN-48	9/14/84	84	CASS	T	
TE-105-AN-48	9/22/84	84	CASS	T	
TE-105-AN-48	9/29/84	84	CASS	T	
TE-105-AN-48	10/5/84	84	CASS	T	
TE-105-AN-48	10/13/84	83	CASS	T	
TE-105-AN-48	10/20/84	83	CASS	T	
TE-105-AN-48	10/27/84	83	CASS	T	
TE-105-AN-48	11/3/84	83	CASS	T	
TE-105-AN-48	11/10/84	83	CASS	T	
TE-105-AN-48	11/18/84	83	CASS	T	
TE-105-AN-48	11/24/84	83	CASS	T	
TE-105-AN-48	12/1/84	82	CASS	T	
TE-105-AN-48	12/8/84	82	CASS	T	
TE-105-AN-48	12/15/84	82	CASS	T	
TE-105-AN-48	12/22/84	82	CASS	T	
TE-105-AN-48	12/29/84	81	CASS	T	
TE-105-AN-48	1/5/85	81	CASS	T	
TE-105-AN-48	1/12/85	81	CASS	T	
TE-105-AN-48	1/18/85	81	CASS	T	
TE-105-AN-48	1/28/85	80	CASS	T	
TE-105-AN-48	2/2/85	80	CASS	T	
TE-105-AN-48	2/9/85	80	CASS	T	
TE-105-AN-48	2/13/85	80	CASS	T	
TE-105-AN-48	2/17/85	77	CASS	T	
TE-105-AN-48	2/25/85	73	CASS	T	
TE-105-AN-48	3/3/85	71	CASS	T	
TE-105-AN-48	3/29/85	90	CASS	T	
TE-105-AN-48	4/8/85	128	CASS	T	
TE-105-AN-48	4/13/85	127	CASS	T	
TE-105-AN-48	4/14/85	127	CASS	T	
TE-105-AN-48	4/24/85	128	CASS	T	
TE-105-AN-48	5/4/85	122	CASS	T	
TE-105-AN-48	5/11/85	121	CASS	T	
TE-105-AN-48	5/18/85	120	CASS	T	
TE-105-AN-48	5/23/85	119	CASS	T	
TE-105-AN-48	9/1/85	114	CASS	T	
TE-105-AN-48	11/1/85	111	CASS	T	
TE-105-AN-48	12/1/85	110	CASS	T	
TE-105-AN-48	1/3/86	108	CASS	T	
TE-105-AN-48	1/11/86	107	CASS	T	
TE-105-AN-48	1/18/86	107	CASS	T	
TE-105-AN-48	1/24/86	107	CASS	T	
TE-105-AN-48	1/28/86	107	CASS	T	
TE-105-AN-48	2/8/86	106	CASS	T	
TE-105-AN-48	2/15/86	106	CASS	T	
TE-105-AN-48	2/22/86	106	CASS	T	
TE-105-AN-48	2/23/86	106	CASS	T	
TE-105-AN-48	3/8/86	105	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-48	3/9/86	105	CASS	T	
TE-105-AN-48	3/22/86	104	CASS	T	
TE-105-AN-48	3/28/86	104	CASS	T	
TE-105-AN-48	4/5/86	104	CASS	T	
TE-105-AN-48	4/8/86	104	CASS	T	
TE-105-AN-48	4/19/86	104	CASS	T	
TE-105-AN-48	4/26/86	103	CASS	T	
TE-105-AN-48	5/3/86	103	CASS	T	
TE-105-AN-48	5/10/86	103	CASS	T	
TE-105-AN-48	5/17/86	103	CASS	T	
TE-105-AN-48	5/24/86	103	CASS	T	
TE-105-AN-48	5/27/86	103	CASS	T	
TE-105-AN-48	3/28/88	106	CASS	T	
TE-105-AN-48	3/31/88	106	CASS	T	
TE-105-AN-48	12/1/88	101	CASS	T	
TE-105-AN-48	12/7/88	101	CASS	T	
TE-105-AN-48	12/17/88	100	CASS	T	
TE-105-AN-48	12/22/88	100	CASS	T	
TE-105-AN-48	11/4/89	100	CASS	T	
TE-105-AN-48	11/10/89	100	CASS	T	
TE-105-AN-48	11/18/89	100	CASS	T	
TE-105-AN-48	11/25/89	100	CASS	T	
TE-105-AN-48	12/2/89	100	CASS	T	
TE-105-AN-48	12/9/89	100	CASS	T	
TE-105-AN-48	12/15/89	100	CASS	T	
TE-105-AN-48	12/20/89	100	CASS	T	
TE-105-AN-48	12/30/89	99	CASS	T	
TE-105-AN-48	1/6/90	99	CASS	T	
TE-105-AN-48	1/13/90	99	CASS	T	
TE-105-AN-48	1/20/90	99	CASS	T	
TE-105-AN-48	1/24/90	99	CASS	T	
TE-105-AN-48	2/3/90	98	CASS	T	
TE-105-AN-48	2/10/90	98	CASS	T	
TE-105-AN-48	2/16/90	98	CASS	T	
TE-105-AN-48	2/21/90	98	CASS	T	
TE-105-AN-48	3/3/90	97	CASS	T	
TE-105-AN-48	3/10/90	97	CASS	T	
TE-105-AN-48	3/17/90	97	CASS	T	
TE-105-AN-48	3/24/90	97	CASS	T	
TE-105-AN-48	3/27/90	97	CASS	T	
TE-105-AN-48	4/7/90	96	CASS	T	
TE-105-AN-48	4/14/90	96	CASS	T	
TE-105-AN-48	4/21/90	96	CASS	T	
TE-105-AN-48	4/28/90	96	CASS	T	
TE-105-AN-48	5/5/90	96	CASS	T	
TE-105-AN-48	5/12/90	96	CASS	T	
TE-105-AN-48	5/19/90	96	CASS	T	
TE-105-AN-48	5/22/90	96	CASS	T	
TE-105-AN-48	6/2/90	96	CASS	T	
TE-105-AN-48	6/9/90	96	CASS	T	
TE-105-AN-48	6/16/90	97	CASS	T	
TE-105-AN-48	6/23/90	97	CASS	T	
TE-105-AN-48	6/30/90	97	CASS	T	
TE-105-AN-48	7/7/90	97	CASS	T	
TE-105-AN-48	7/14/90	97	CASS	T	
TE-105-AN-48	7/21/90	97	CASS	T	
TE-105-AN-48	7/28/90	97	CASS	T	
TE-105-AN-48	8/4/90	98	CASS	T	
TE-105-AN-48	8/11/90	98	CASS	T	
TE-105-AN-48	8/18/90	98	CASS	T	
TE-105-AN-48	8/25/90	98	CASS	T	
TE-105-AN-48	9/1/90	99	CASS	T	
TE-105-AN-48	9/5/90	99	CASS	T	
TE-105-AN-48	9/8/90	83	CASS	S	Data point did not agree with local trend
TE-105-AN-48	9/15/90	99	CASS	T	
TE-105-AN-48	9/21/90	99	CASS	T	
TE-105-AN-48	9/29/90	99	CASS	T	
TE-105-AN-48	10/6/90	99	CASS	T	
TE-105-AN-48	10/13/90	99	CASS	T	
TE-105-AN-48	10/20/90	99	CASS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-48	10/21/90	84	CASS	S	Data point did not agree with local trend
TE-105-AN-48	10/24/90	100	CASS	T	
TE-105-AN-48	11/3/90	99	CASS	T	
TE-105-AN-48	11/10/90	99	CASS	T	
TE-105-AN-48	11/17/90	99	CASS	T	
TE-105-AN-48	11/24/90	99	CASS	T	
TE-105-AN-48	12/1/90	99	CASS	T	
TE-105-AN-48	12/7/90	99	CASS	T	
TE-105-AN-48	12/8/90	82	CASS	S	Data point did not agree with local trend
TE-105-AN-48	12/15/90	99	CASS	T	
TE-105-AN-48	12/21/90	99	CASS	T	
TE-105-AN-48	12/29/90	98	CASS	T	
TE-105-AN-48	1/4/91	98	CASS	T	
TE-105-AN-48	1/12/91	97	CASS	T	
TE-105-AN-48	1/19/91	97	CASS	T	
TE-105-AN-48	1/22/91	97	CASS	T	
TE-105-AN-48	2/2/91	96	CASS	T	
TE-105-AN-48	2/9/91	96	CASS	T	
TE-105-AN-48	2/18/91	96	CASS	T	
TE-105-AN-48	2/18/91	96	CASS	T	
TE-105-AN-48	3/2/91	95	CASS	T	
TE-105-AN-48	3/4/91	79	CASS	S	Data point did not agree with local trend
TE-105-AN-48	3/9/91	95	CASS	T	
TE-105-AN-48	3/16/91	95	CASS	T	
TE-105-AN-48	3/23/91	95	CASS	T	
TE-105-AN-48	3/29/91	88	CASS	S	Data point did not agree with local trend
TE-105-AN-48	3/30/91	95	CASS	T	
TE-105-AN-48	4/6/91	95	CASS	T	
TE-105-AN-48	4/13/91	95	CASS	T	
TE-105-AN-48	4/20/91	95	CASS	T	
TE-105-AN-48	4/27/91	95	CASS	T	
TE-105-AN-48	4/28/91	79	CASS	S	Data point did not agree with local trend
TE-105-AN-48	4/30/91	79	CASS	S	Data point did not agree with local trend
TE-105-AN-48	5/4/91	95	CASS	T	
TE-105-AN-48	5/11/91	95	CASS	T	
TE-105-AN-48	5/18/91	95	CASS	T	
TE-105-AN-48	5/25/91	95	CASS	T	
TE-105-AN-48	6/1/91	95	CASS	T	
TE-105-AN-48	6/8/91	95	CASS	T	
TE-105-AN-48	6/15/91	96	CASS	T	
TE-105-AN-48	6/16/91	79	CASS	S	Data point did not agree with local trend
TE-105-AN-48	6/22/91	96	CASS	T	
TE-105-AN-48	6/29/91	96	CASS	T	
TE-105-AN-48	7/22/93	100	SACS	T	
TE-105-AN-48	8/29/93	100	SACS	T	
TE-105-AN-48	8/25/94	104	SACS	G	
TE-105-AN-48	9/3/94	104	SACS	G	
TE-105-AN-48	9/10/94	104.18	SACS	G	
TE-105-AN-48	9/12/94	104.54	SACS	G	
TE-105-AN-48	9/21/94	104.54	SACS	G	
TE-105-AN-48	9/30/94	104.54	SACS	G	
TE-105-AN-48	10/7/94	104.72	SACS	G	
TE-105-AN-48	10/15/94	104.9	SACS	G	
TE-105-AN-48	10/19/94	104.9	SACS	G	
TE-105-AN-48	10/24/94	104.9	SACS	G	
TE-105-AN-48	10/31/94	104.36	SACS	G	
TE-105-AN-48	11/9/94	104.18	SACS	G	
TE-105-AN-48	11/14/94	104	SACS	G	
TE-105-AN-48	11/20/94	103.82	SACS	G	
TE-105-AN-48	12/3/94	103.64	SACS	G	
TE-105-AN-48	12/10/94	103.64	SACS	G	
TE-105-AN-48	12/16/94	103.46	SACS	G	
TE-105-AN-48	12/19/94	103.46	SACS	G	
TE-105-AN-48	12/27/94	103.1	SACS	G	
TE-105-AN-48	1/1/95	102.92	SACS	G	
TE-105-AN-48	1/8/95	102.74	SACS	G	
TE-105-AN-48	1/21/95	102.38	SACS	G	
TE-105-AN-48	1/22/95	102.38	SACS	G	
TE-105-AN-48	1/30/95	102.2	SACS	G	
TE-105-AN-48	2/10/95	101.84	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-48	2/13/95	101.68	SACS	G	
TE-105-AN-48	2/23/95	101.66	SACS	G	
TE-105-AN-48	2/27/95	101.48	SACS	G	
TE-105-AN-48	3/11/95	101.3	SACS	G	
TE-105-AN-48	3/17/95	101.3	SACS	G	
TE-105-AN-48	3/19/95	101.3	SACS	G	
TE-105-AN-48	4/1/95	100.58	SACS	G	
TE-105-AN-48	4/8/95	100.58	SACS	G	
TE-105-AN-48	4/15/95	100.76	SACS	G	
TE-105-AN-48	4/17/95	100.76	SACS	G	
TE-105-AN-48	4/28/95	100.58	SACS	G	
TE-105-AN-48	5/8/95	100.4	SACS	G	
TE-105-AN-48	5/8/95	100.4	SACS	G	
TE-105-AN-48	5/15/95	100.04	SACS	G	
TE-105-AN-48	5/27/95	99.86	SACS	G	
TE-105-AN-48	6/2/95	100.58	SACS	G	
TE-105-AN-48	6/9/95	100.58	SACS	G	
TE-105-AN-48	6/12/95	100.22	SACS	G	
TE-105-AN-48	6/24/95	100.58	SACS	T	
TE-105-AN-48	6/25/95	100.58	SACS	T	
TE-105-AN-49	7/18/83	78	CASS	T	
TE-105-AN-49	7/21/83	77	CASS	T	
TE-105-AN-49	7/28/83	77	CASS	T	
TE-105-AN-49	8/8/83	77	CASS	T	
TE-105-AN-49	8/13/83	77	CASS	T	
TE-105-AN-49	8/20/83	77	CASS	T	
TE-105-AN-49	8/27/83	78	CASS	T	
TE-105-AN-49	8/31/83	78	CASS	T	
TE-105-AN-49	9/17/83	78	CASS	T	
TE-105-AN-49	9/18/83	78	CASS	T	
TE-105-AN-49	10/1/83	77	CASS	T	
TE-105-AN-49	10/6/83	77	CASS	T	
TE-105-AN-49	10/12/83	78	CASS	T	
TE-105-AN-49	4/14/84	81	CASS	T	
TE-105-AN-49	4/21/84	81	CASS	T	
TE-105-AN-49	4/28/84	81	CASS	T	
TE-105-AN-49	5/5/84	81	CASS	T	
TE-105-AN-49	5/12/84	81	CASS	T	
TE-105-AN-49	5/19/84	81	CASS	T	
TE-105-AN-49	5/28/84	81	CASS	T	
TE-105-AN-49	6/1/84	81	CASS	T	
TE-105-AN-49	6/8/84	81	CASS	T	
TE-105-AN-49	6/18/84	81	CASS	T	
TE-105-AN-49	6/23/84	81	CASS	T	
TE-105-AN-49	6/30/84	81	CASS	T	
TE-105-AN-49	7/7/84	81	CASS	T	
TE-105-AN-49	7/14/84	81	CASS	T	
TE-105-AN-49	7/21/84	81	CASS	T	
TE-105-AN-49	7/28/84	82	CASS	T	
TE-105-AN-49	8/11/84	83	CASS	T	
TE-105-AN-49	8/18/84	83	CASS	T	
TE-105-AN-49	8/25/84	83	CASS	T	
TE-105-AN-49	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-49	8/29/84	46	CASS	S	Data point did not agree with local trend
TE-105-AN-49	8/31/84	83	CASS	T	
TE-105-AN-49	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-105-AN-49	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-49	9/8/84	83	CASS	T	
TE-105-AN-49	9/14/84	84	CASS	T	
TE-105-AN-49	9/22/84	84	CASS	T	
TE-105-AN-49	9/29/84	84	CASS	T	
TE-105-AN-49	10/5/84	84	CASS	T	
TE-105-AN-49	10/13/84	83	CASS	T	
TE-105-AN-49	10/20/84	83	CASS	T	
TE-105-AN-49	10/27/84	83	CASS	T	
TE-105-AN-49	11/3/84	83	CASS	T	
TE-105-AN-49	11/10/84	83	CASS	T	
TE-105-AN-49	11/18/84	83	CASS	T	
TE-105-AN-49	11/23/84	83	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-49	12/1/84	82	CASS	T	
TE-105-AN-49	12/8/84	82	CASS	T	
TE-105-AN-49	12/15/84	82	CASS	T	
TE-105-AN-49	12/22/84	82	CASS	T	
TE-105-AN-49	12/29/84	81	CASS	T	
TE-105-AN-49	1/5/85	81	CASS	T	
TE-105-AN-49	1/11/85	81	CASS	T	
TE-105-AN-49	1/15/85	81	CASS	T	
TE-105-AN-49	1/28/85	80	CASS	T	
TE-105-AN-49	2/2/85	80	CASS	T	
TE-105-AN-49	2/9/85	80	CASS	T	
TE-105-AN-49	2/13/85	80	CASS	T	
TE-105-AN-49	2/19/85	76	CASS	T	
TE-105-AN-49	2/25/85	73	CASS	T	
TE-105-AN-49	3/3/85	71	CASS	T	
TE-105-AN-49	3/28/85	67	CASS	T	
TE-105-AN-49	4/8/85	111	CASS	T	
TE-105-AN-49	4/12/85	128	CASS	T	
TE-105-AN-49	4/14/85	127	CASS	T	
TE-105-AN-49	4/22/85	128	CASS	T	
TE-105-AN-49	5/3/85	122	CASS	T	
TE-105-AN-49	5/9/85	121	CASS	T	
TE-105-AN-49	5/14/85	120	CASS	T	
TE-105-AN-49	5/21/85	119	CASS	T	
TE-105-AN-49	6/1/85	113	CASS	T	
TE-105-AN-49	11/1/85	111	CASS	T	
TE-105-AN-49	12/1/85	110	CASS	T	
TE-105-AN-49	1/3/86	108	CASS	T	
TE-105-AN-49	1/11/86	107	CASS	T	
TE-105-AN-49	1/18/86	107	CASS	T	
TE-105-AN-49	1/24/86	107	CASS	T	
TE-105-AN-49	1/27/86	107	CASS	T	
TE-105-AN-49	2/8/86	108	CASS	T	
TE-105-AN-49	2/15/86	108	CASS	T	
TE-105-AN-49	2/19/86	108	CASS	T	
TE-105-AN-49	3/1/86	105	CASS	T	
TE-105-AN-49	3/8/86	105	CASS	T	
TE-105-AN-49	3/15/86	104	CASS	T	
TE-105-AN-49	3/22/86	104	CASS	T	
TE-105-AN-49	3/29/86	103	CASS	T	
TE-105-AN-49	4/5/86	103	CASS	T	
TE-105-AN-49	4/12/86	103	CASS	T	
TE-105-AN-49	4/19/86	103	CASS	T	
TE-105-AN-49	4/26/86	103	CASS	T	
TE-105-AN-49	5/3/86	103	CASS	T	
TE-105-AN-49	5/6/86	103	CASS	T	
TE-105-AN-49	5/17/86	102	CASS	T	
TE-105-AN-49	5/24/86	102	CASS	T	
TE-105-AN-49	5/27/86	102	CASS	T	
TE-105-AN-49	3/26/88	106	CASS	T	
TE-105-AN-49	3/31/88	108	CASS	T	
TE-105-AN-49	12/3/88	100	CASS	T	
TE-105-AN-49	12/7/88	101	CASS	T	
TE-105-AN-49	12/17/88	100	CASS	T	
TE-105-AN-49	12/22/88	100	CASS	T	
TE-105-AN-49	11/4/89	100	CASS	T	
TE-105-AN-49	11/11/89	100	CASS	T	
TE-105-AN-49	11/18/89	100	CASS	T	
TE-105-AN-49	11/24/89	100	CASS	T	
TE-105-AN-49	12/1/89	100	CASS	T	
TE-105-AN-49	12/9/89	100	CASS	T	
TE-105-AN-49	12/15/89	100	CASS	T	
TE-105-AN-49	12/18/89	100	CASS	T	
TE-105-AN-49	12/30/89	99	CASS	T	
TE-105-AN-49	1/6/90	99	CASS	T	
TE-105-AN-49	1/13/90	99	CASS	T	
TE-105-AN-49	1/20/90	99	CASS	T	
TE-105-AN-49	1/27/90	98	CASS	T	
TE-105-AN-49	2/3/90	98	CASS	T	
TE-105-AN-49	2/10/90	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-49	2/17/90	98	CASS	T	
TE-105-AN-49	2/19/90	98	CASS	T	
TE-105-AN-49	3/3/90	97	CASS	T	
TE-105-AN-49	3/10/90	97	CASS	T	
TE-105-AN-49	3/12/90	97	CASS	T	
TE-105-AN-49	3/24/90	96	CASS	T	
TE-105-AN-49	3/31/90	96	CASS	T	
TE-105-AN-49	4/7/90	96	CASS	T	
TE-105-AN-49	4/13/90	96	CASS	T	
TE-105-AN-49	4/21/90	96	CASS	T	
TE-105-AN-49	4/28/90	96	CASS	T	
TE-105-AN-49	5/5/90	96	CASS	T	
TE-105-AN-49	5/12/90	96	CASS	T	
TE-105-AN-49	5/19/90	96	CASS	T	
TE-105-AN-49	5/21/90	96	CASS	T	
TE-105-AN-49	6/2/90	96	CASS	T	
TE-105-AN-49	6/9/90	96	CASS	T	
TE-105-AN-49	6/16/90	96	CASS	T	
TE-105-AN-49	6/23/90	96	CASS	T	
TE-105-AN-49	6/30/90	97	CASS	T	
TE-105-AN-49	7/7/90	97	CASS	T	
TE-105-AN-49	7/14/90	97	CASS	T	
TE-105-AN-49	7/21/90	97	CASS	T	
TE-105-AN-49	7/28/90	97	CASS	T	
TE-105-AN-49	8/4/90	97	CASS	T	
TE-105-AN-49	8/10/90	98	CASS	T	
TE-105-AN-49	8/18/90	98	CASS	T	
TE-105-AN-49	8/25/90	98	CASS	T	
TE-105-AN-49	8/30/90	82	CASS	S	Data point did not agree with local trend
TE-105-AN-49	9/1/90	90	CASS	T	
TE-105-AN-49	9/8/90	98	CASS	T	
TE-105-AN-49	9/15/90	99	CASS	T	
TE-105-AN-49	9/22/90	99	CASS	T	
TE-105-AN-49	9/29/90	99	CASS	T	
TE-105-AN-49	10/6/90	99	CASS	T	
TE-105-AN-49	10/13/90	99	CASS	T	
TE-105-AN-49	10/20/90	99	CASS	T	
TE-105-AN-49	10/27/90	99	CASS	T	
TE-105-AN-49	11/3/90	99	CASS	T	
TE-105-AN-49	11/10/90	99	CASS	T	
TE-105-AN-49	11/12/90	100	CASS	T	
TE-105-AN-49	11/24/90	99	CASS	T	
TE-105-AN-49	12/1/90	99	CASS	T	
TE-105-AN-49	12/7/90	99	CASS	T	
TE-105-AN-49	12/14/90	99	CASS	T	
TE-105-AN-49	12/22/90	98	CASS	T	
TE-105-AN-49	12/29/90	98	CASS	T	
TE-105-AN-49	1/3/91	98	CASS	T	
TE-105-AN-49	1/12/91	97	CASS	T	
TE-105-AN-49	1/19/91	97	CASS	T	
TE-105-AN-49	1/22/91	97	CASS	T	
TE-105-AN-49	2/2/91	98	CASS	T	
TE-105-AN-49	2/9/91	96	CASS	T	
TE-105-AN-49	2/13/91	96	CASS	T	
TE-105-AN-49	2/18/91	96	CASS	T	
TE-105-AN-49	3/2/91	95	CASS	T	
TE-105-AN-49	3/9/91	95	CASS	T	
TE-105-AN-49	3/16/91	95	CASS	T	
TE-105-AN-49	3/23/91	95	CASS	T	
TE-105-AN-49	3/30/91	95	CASS	T	
TE-105-AN-49	4/6/91	95	CASS	T	
TE-105-AN-49	4/13/91	95	CASS	T	
TE-105-AN-49	4/20/91	95	CASS	T	
TE-105-AN-49	4/27/91	95	CASS	T	
TE-105-AN-49	5/4/91	95	CASS	T	
TE-105-AN-49	5/11/91	95	CASS	T	
TE-105-AN-49	5/16/91	78	CASS	S	Data point did not agree with local trend
TE-105-AN-49	5/18/91	95	CASS	T	
TE-105-AN-49	5/25/91	95	CASS	T	
TE-105-AN-49	6/1/91	95	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-49	6/8/91	95	CASS	T	
TE-105-AN-49	6/15/91	96	CASS	T	
TE-105-AN-49	6/17/91	79	CASS	S	Data point did not agree with local trend
TE-105-AN-49	6/22/91	96	CASS	T	
TE-105-AN-49	6/29/91	96	CASS	T	
TE-105-AN-49	7/22/93	100	SACS	T	
TE-105-AN-49	8/29/93	101	SACS	T	
TE-105-AN-49	8/27/94	104.54	SACS	G	
TE-105-AN-49	8/31/94	104.9	SACS	G	
TE-105-AN-49	9/7/94	104.9	SACS	G	
TE-105-AN-49	9/12/94	105.26	SACS	G	
TE-105-AN-49	9/20/94	105.26	SACS	G	
TE-105-AN-49	9/29/94	105.26	SACS	G	
TE-105-AN-49	10/8/94	105.44	SACS	G	
TE-105-AN-49	10/15/94	105.44	SACS	G	
TE-105-AN-49	10/22/94	105.26	SACS	G	
TE-105-AN-49	10/23/94	105.44	SACS	G	
TE-105-AN-49	10/31/94	104.72	SACS	G	
TE-105-AN-49	11/8/94	104.54	SACS	G	
TE-105-AN-49	11/14/94	104.36	SACS	G	
TE-105-AN-49	11/23/94	104.18	SACS	G	
TE-105-AN-49	11/30/94	104.18	SACS	G	
TE-105-AN-49	12/10/94	103.82	SACS	G	
TE-105-AN-49	12/14/94	103.82	SACS	G	
TE-105-AN-49	12/23/94	103.48	SACS	G	
TE-105-AN-49	12/25/94	103.28	SACS	G	
TE-105-AN-49	1/1/95	103.28	SACS	G	
TE-105-AN-49	1/9/95	102.92	SACS	G	
TE-105-AN-49	1/21/95	102.56	SACS	G	
TE-105-AN-49	1/24/95	102.56	SACS	G	
TE-105-AN-49	1/31/95	102.38	SACS	G	
TE-105-AN-49	2/10/95	102.02	SACS	G	
TE-105-AN-49	2/18/95	101.84	SACS	G	
TE-105-AN-49	2/23/95	102.02	SACS	G	
TE-105-AN-49	2/27/95	101.66	SACS	G	
TE-105-AN-49	3/11/95	101.48	SACS	G	
TE-105-AN-49	3/17/95	101.66	SACS	G	
TE-105-AN-49	3/19/95	101.66	SACS	G	
TE-105-AN-49	4/1/95	100.76	SACS	G	
TE-105-AN-49	4/8/95	100.76	SACS	G	
TE-105-AN-49	4/15/95	100.76	SACS	G	
TE-105-AN-49	4/22/95	100.76	SACS	G	
TE-105-AN-49	4/25/95	100.76	SACS	G	
TE-105-AN-49	5/6/95	100.76	SACS	G	
TE-105-AN-49	5/8/95	100.76	SACS	G	
TE-105-AN-49	5/20/95	100.22	SACS	G	
TE-105-AN-49	5/27/95	101.12	SACS	G	
TE-105-AN-49	6/2/95	100.76	SACS	G	
TE-105-AN-49	6/10/95	100.58	SACS	G	
TE-105-AN-49	6/12/95	100.58	SACS	G	
TE-105-AN-49	6/24/95	100.94	SACS	T	
TE-105-AN-49	6/25/95	100.94	SACS	T	
TE-105-AN-50	7/16/93	77	CASS	T	
TE-105-AN-50	7/22/93	77	CASS	T	
TE-105-AN-50	7/28/93	77	CASS	T	
TE-105-AN-50	8/6/93	77	CASS	T	
TE-105-AN-50	8/13/93	77	CASS	T	
TE-105-AN-50	8/20/93	78	CASS	T	
TE-105-AN-50	8/27/93	78	CASS	T	
TE-105-AN-50	8/31/93	78	CASS	T	
TE-105-AN-50	9/17/93	78	CASS	T	
TE-105-AN-50	9/21/93	78	CASS	T	
TE-105-AN-50	9/29/93	78	CASS	T	
TE-105-AN-50	10/8/93	77	CASS	T	
TE-105-AN-50	10/12/93	77	CASS	T	
TE-105-AN-50	4/14/94	81	CASS	T	
TE-105-AN-50	4/21/94	81	CASS	T	
TE-105-AN-50	4/28/94	81	CASS	T	
TE-105-AN-50	5/5/94	81	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-50	5/12/84	81	CASS	T	
TE-105-AN-50	5/19/84	81	CASS	T	
TE-105-AN-50	5/28/84	81	CASS	T	
TE-105-AN-50	6/2/84	81	CASS	T	
TE-105-AN-50	6/9/84	81	CASS	T	
TE-105-AN-50	6/16/84	81	CASS	T	
TE-105-AN-50	6/23/84	81	CASS	T	
TE-105-AN-50	6/30/84	81	CASS	T	
TE-105-AN-50	7/3/84	82	CASS	T	
TE-105-AN-50	7/14/84	81	CASS	T	
TE-105-AN-50	7/21/84	82	CASS	T	
TE-105-AN-50	7/28/84	82	CASS	T	
TE-105-AN-50	8/11/84	83	CASS	T	
TE-105-AN-50	8/18/84	83	CASS	T	
TE-105-AN-50	8/25/84	83	CASS	T	
TE-105-AN-50	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-50	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-50	8/31/84	83	CASS	T	
TE-105-AN-50	9/6/84	30	CASS	S	Data point did not agree with local trend
TE-105-AN-50	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-50	9/8/84	84	CASS	T	
TE-105-AN-50	9/15/84	84	CASS	T	
TE-105-AN-50	9/22/84	84	CASS	T	
TE-105-AN-50	9/29/84	84	CASS	T	
TE-105-AN-50	10/5/84	84	CASS	T	
TE-105-AN-50	10/13/84	83	CASS	T	
TE-105-AN-50	10/20/84	84	CASS	T	
TE-105-AN-50	10/23/84	84	CASS	T	
TE-105-AN-50	10/31/84	84	CASS	T	
TE-105-AN-50	11/10/84	83	CASS	T	
TE-105-AN-50	11/16/84	83	CASS	T	
TE-105-AN-50	11/24/84	83	CASS	T	
TE-105-AN-50	12/1/84	83	CASS	T	
TE-105-AN-50	12/8/84	83	CASS	T	
TE-105-AN-50	12/15/84	83	CASS	T	
TE-105-AN-50	12/22/84	82	CASS	T	
TE-105-AN-50	12/29/84	82	CASS	T	
TE-105-AN-50	1/5/85	82	CASS	T	
TE-105-AN-50	1/10/85	82	CASS	T	
TE-105-AN-50	1/19/85	81	CASS	T	
TE-105-AN-50	1/26/85	81	CASS	T	
TE-105-AN-50	1/31/85	81	CASS	T	
TE-105-AN-50	2/9/85	80	CASS	T	
TE-105-AN-50	2/13/85	80	CASS	T	
TE-105-AN-50	2/18/85	77	CASS	T	
TE-105-AN-50	2/27/85	73	CASS	T	
TE-105-AN-50	3/5/85	71	CASS	T	
TE-105-AN-50	3/29/85	90	CASS	T	
TE-105-AN-50	4/8/85	111	CASS	T	
TE-105-AN-50	4/12/85	128	CASS	T	
TE-105-AN-50	4/16/85	127	CASS	T	
TE-105-AN-50	4/27/85	123	CASS	T	
TE-105-AN-50	5/3/85	122	CASS	T	
TE-105-AN-50	5/7/85	121	CASS	T	
TE-105-AN-50	5/13/85	120	CASS	T	
TE-105-AN-50	5/19/85	119	CASS	T	
TE-105-AN-50	9/1/85	113	CASS	T	
TE-105-AN-50	11/1/85	111	CASS	T	
TE-105-AN-50	12/1/85	110	CASS	T	
TE-105-AN-50	1/4/86	108	CASS	T	
TE-105-AN-50	1/10/86	108	CASS	T	
TE-105-AN-50	1/18/86	107	CASS	T	
TE-105-AN-50	1/24/86	107	CASS	T	
TE-105-AN-50	1/30/86	107	CASS	T	
TE-105-AN-50	2/8/86	106	CASS	T	
TE-105-AN-50	2/15/86	106	CASS	T	
TE-105-AN-50	2/21/86	106	CASS	T	
TE-105-AN-50	3/1/86	105	CASS	T	
TE-105-AN-50	3/3/86	105	CASS	T	
TE-105-AN-50	3/14/86	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-50	3/16/86	104	CASS	T	
TE-105-AN-50	3/28/86	103	CASS	T	
TE-105-AN-50	4/5/86	103	CASS	T	
TE-105-AN-50	4/9/86	103	CASS	T	
TE-105-AN-50	4/19/86	103	CASS	T	
TE-105-AN-50	4/26/86	102	CASS	T	
TE-105-AN-50	5/3/86	102	CASS	T	
TE-105-AN-50	5/10/86	102	CASS	T	
TE-105-AN-50	5/17/86	102	CASS	T	
TE-105-AN-50	5/24/86	102	CASS	T	
TE-105-AN-50	5/27/86	102	CASS	T	
TE-105-AN-50	3/26/88	106	CASS	T	
TE-105-AN-50	3/31/88	106	CASS	T	
TE-105-AN-50	12/3/88	101	CASS	T	
TE-105-AN-50	12/10/88	101	CASS	T	
TE-105-AN-50	12/18/88	101	CASS	T	
TE-105-AN-50	12/22/88	100	CASS	T	
TE-105-AN-50	11/4/89	100	CASS	T	
TE-105-AN-50	11/11/89	100	CASS	T	
TE-105-AN-50	11/18/89	100	CASS	T	
TE-105-AN-50	11/25/89	100	CASS	T	
TE-105-AN-50	12/2/89	100	CASS	T	
TE-105-AN-50	12/8/89	100	CASS	T	
TE-105-AN-50	12/18/89	100	CASS	T	
TE-105-AN-50	12/23/89	100	CASS	T	
TE-105-AN-50	12/30/89	100	CASS	T	
TE-105-AN-50	1/3/90	100	CASS	T	
TE-105-AN-50	1/13/90	99	CASS	T	
TE-105-AN-50	1/20/90	99	CASS	T	
TE-105-AN-50	1/27/90	99	CASS	T	
TE-105-AN-50	2/1/90	99	CASS	T	
TE-105-AN-50	2/10/90	98	CASS	T	
TE-105-AN-50	2/17/90	98	CASS	T	
TE-105-AN-50	2/21/90	98	CASS	T	
TE-105-AN-50	2/28/90	98	CASS	T	
TE-105-AN-50	3/10/90	97	CASS	T	
TE-105-AN-50	3/17/90	97	CASS	T	
TE-105-AN-50	3/24/90	97	CASS	T	
TE-105-AN-50	3/31/90	97	CASS	T	
TE-105-AN-50	4/4/90	97	CASS	T	
TE-105-AN-50	4/6/90	90	CASS	S	Data point did not agree with local trend
TE-105-AN-50	4/10/90	97	CASS	T	
TE-105-AN-50	4/21/90	96	CASS	T	
TE-105-AN-50	4/28/90	97	CASS	T	
TE-105-AN-50	4/30/90	97	CASS	T	
TE-105-AN-50	5/12/90	96	CASS	T	
TE-105-AN-50	5/19/90	97	CASS	T	
TE-105-AN-50	5/21/90	97	CASS	T	
TE-105-AN-50	5/22/90	82	CASS	S	Data point did not agree with local trend
TE-105-AN-50	6/2/90	97	CASS	T	
TE-105-AN-50	6/6/90	80	CASS	S	Data point did not agree with local trend
TE-105-AN-50	6/8/90	97	CASS	T	
TE-105-AN-50	6/16/90	97	CASS	T	
TE-105-AN-50	6/23/90	97	CASS	T	
TE-105-AN-50	6/30/90	97	CASS	T	
TE-105-AN-50	7/7/90	97	CASS	T	
TE-105-AN-50	7/14/90	97	CASS	T	
TE-105-AN-50	7/21/90	97	CASS	T	
TE-105-AN-50	7/25/90	98	CASS	T	
TE-105-AN-50	8/3/90	98	CASS	T	
TE-105-AN-50	8/5/90	81	CASS	S	Data point did not agree with local trend
TE-105-AN-50	8/10/90	98	CASS	T	
TE-105-AN-50	8/18/90	98	CASS	T	
TE-105-AN-50	8/25/90	99	CASS	T	
TE-105-AN-50	9/1/90	99	CASS	T	
TE-105-AN-50	9/8/90	99	CASS	T	
TE-105-AN-50	9/13/90	99	CASS	T	
TE-105-AN-50	9/22/90	99	CASS	T	
TE-105-AN-50	9/29/90	100	CASS	T	
TE-105-AN-50	10/6/90	100	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-50	10/13/90	100	CASS	T	
TE-105-AN-50	10/20/90	100	CASS	T	
TE-105-AN-50	10/27/90	100	CASS	T	
TE-105-AN-50	11/3/90	100	CASS	T	
TE-105-AN-50	11/7/90	100	CASS	T	
TE-105-AN-50	11/17/90	100	CASS	T	
TE-105-AN-50	11/21/90	100	CASS	T	
TE-105-AN-50	12/1/90	99	CASS	T	
TE-105-AN-50	12/8/90	99	CASS	T	
TE-105-AN-50	12/15/90	99	CASS	T	
TE-105-AN-50	12/22/90	99	CASS	T	
TE-105-AN-50	12/29/90	99	CASS	T	
TE-105-AN-50	12/31/90	99	CASS	T	
TE-105-AN-50	1/8/91	98	CASS	T	
TE-105-AN-50	1/19/91	97	CASS	T	
TE-105-AN-50	1/25/91	97	CASS	T	
TE-105-AN-50	2/2/91	97	CASS	T	
TE-105-AN-50	2/9/91	96	CASS	T	
TE-105-AN-50	2/16/91	96	CASS	T	
TE-105-AN-50	2/22/91	96	CASS	T	
TE-105-AN-50	3/2/91	96	CASS	T	
TE-105-AN-50	3/5/91	96	CASS	T	
TE-105-AN-50	3/14/91	96	CASS	T	
TE-105-AN-50	3/20/91	96	CASS	T	
TE-105-AN-50	3/25/91	96	CASS	T	
TE-105-AN-50	4/5/91	79	CASS	S	Data point did not agree with local trend
TE-105-AN-50	4/8/91	95	CASS	T	
TE-105-AN-50	4/13/91	95	CASS	T	
TE-105-AN-50	4/20/91	95	CASS	T	
TE-105-AN-50	4/27/91	95	CASS	T	
TE-105-AN-50	5/4/91	95	CASS	T	
TE-105-AN-50	5/11/91	95	CASS	T	
TE-105-AN-50	5/18/91	95	CASS	T	
TE-105-AN-50	5/25/91	95	CASS	T	
TE-105-AN-50	6/1/91	95	CASS	T	
TE-105-AN-50	6/8/91	96	CASS	T	
TE-105-AN-50	6/15/91	96	CASS	T	
TE-105-AN-50	6/22/91	96	CASS	T	
TE-105-AN-50	6/29/91	96	CASS	T	
TE-105-AN-50	7/22/93	100	SACS	T	
TE-105-AN-50	8/29/93	101	SACS	T	
TE-105-AN-50	8/29/94	105.08	SACS	G	
TE-105-AN-50	9/1/94	105.44	SACS	G	
TE-105-AN-50	9/8/94	105.44	SACS	G	
TE-105-AN-50	9/17/94	105.8	SACS	G	
TE-105-AN-50	9/22/94	105.98	SACS	G	
TE-105-AN-50	9/26/94	105.98	SACS	G	
TE-105-AN-50	10/7/94	106.16	SACS	G	
TE-105-AN-50	10/13/94	105.98	SACS	G	
TE-105-AN-50	10/18/94	106.16	SACS	G	
TE-105-AN-50	10/28/94	106.16	SACS	G	
TE-105-AN-50	11/2/94	104.9	SACS	G	
TE-105-AN-50	11/6/94	104.72	SACS	G	
TE-105-AN-50	11/18/94	104.54	SACS	G	
TE-105-AN-50	11/20/94	104.54	SACS	G	
TE-105-AN-50	11/27/94	104.38	SACS	G	
TE-105-AN-50	12/10/94	104.18	SACS	G	
TE-105-AN-50	12/12/94	104	SACS	G	
TE-105-AN-50	12/19/94	103.82	SACS	G	
TE-105-AN-50	12/28/94	103.48	SACS	G	
TE-105-AN-50	1/4/95	103.1	SACS	G	
TE-105-AN-50	1/14/95	103.1	SACS	G	
TE-105-AN-50	1/19/95	103.1	SACS	G	
TE-105-AN-50	1/24/95	102.74	SACS	G	
TE-105-AN-50	1/31/95	102.74	SACS	G	
TE-105-AN-50	2/9/95	102.02	SACS	G	
TE-105-AN-50	2/18/95	102.2	SACS	G	
TE-105-AN-50	2/21/95	102.2	SACS	G	
TE-105-AN-50	2/27/95	101.84	SACS	G	
TE-105-AN-50	3/11/95	101.48	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-50	3/18/95	101.48	SACS	G	
TE-105-AN-50	3/24/95	101.48	SACS	G	
TE-105-AN-50	4/1/95	100.94	SACS	G	
TE-105-AN-50	4/7/95	101.48	SACS	G	
TE-105-AN-50	4/8/95	101.48	SACS	G	
TE-105-AN-50	4/22/95	100.94	SACS	G	
TE-105-AN-50	4/26/95	100.76	SACS	G	
TE-105-AN-50	5/6/95	100.76	SACS	G	
TE-105-AN-50	5/13/95	100.94	SACS	G	
TE-105-AN-50	5/18/95	101.12	SACS	G	
TE-105-AN-50	5/27/95	100.22	SACS	G	
TE-105-AN-50	6/3/95	100.58	SACS	G	
TE-105-AN-50	6/7/95	100.76	SACS	G	
TE-105-AN-50	6/12/95	100.58	SACS	G	
TE-105-AN-50	6/24/95	100.94	SACS	T	
TE-105-AN-50	6/25/95	100.94	SACS	T	
TE-105-AN-51	7/16/83	77	CASS	T	
TE-105-AN-51	7/22/83	77	CASS	T	
TE-105-AN-51	7/28/83	77	CASS	T	
TE-105-AN-51	8/8/83	77	CASS	T	
TE-105-AN-51	8/13/83	77	CASS	T	
TE-105-AN-51	8/20/83	78	CASS	T	
TE-105-AN-51	8/27/83	78	CASS	T	
TE-105-AN-51	8/31/83	78	CASS	T	
TE-105-AN-51	9/17/83	78	CASS	T	
TE-105-AN-51	9/22/83	78	CASS	T	
TE-105-AN-51	9/29/83	78	CASS	T	
TE-105-AN-51	10/8/83	77	CASS	T	
TE-105-AN-51	10/12/83	77	CASS	T	
TE-105-AN-51	4/14/84	81	CASS	T	
TE-105-AN-51	4/21/84	81	CASS	T	
TE-105-AN-51	4/28/84	81	CASS	T	
TE-105-AN-51	5/5/84	81	CASS	T	
TE-105-AN-51	5/12/84	81	CASS	T	
TE-105-AN-51	5/19/84	81	CASS	T	
TE-105-AN-51	5/26/84	81	CASS	T	
TE-105-AN-51	6/2/84	81	CASS	T	
TE-105-AN-51	6/8/84	81	CASS	T	
TE-105-AN-51	6/16/84	81	CASS	T	
TE-105-AN-51	6/19/84	82	CASS	T	
TE-105-AN-51	6/30/84	82	CASS	T	
TE-105-AN-51	7/7/84	82	CASS	T	
TE-105-AN-51	7/14/84	82	CASS	T	
TE-105-AN-51	7/21/84	82	CASS	T	
TE-105-AN-51	7/28/84	82	CASS	T	
TE-105-AN-51	8/11/84	83	CASS	T	
TE-105-AN-51	8/18/84	83	CASS	T	
TE-105-AN-51	8/25/84	83	CASS	T	
TE-105-AN-51	8/26/84	84	CASS	T	
TE-105-AN-51	8/28/84	27	CASS	S	Data point did not agree with local trend
TE-105-AN-51	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-51	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-51	9/7/84	40	CASS	S	Data point did not agree with local trend
TE-105-AN-51	9/8/84	84	CASS	T	
TE-105-AN-51	9/15/84	84	CASS	T	
TE-105-AN-51	9/22/84	84	CASS	T	
TE-105-AN-51	9/24/84	85	CASS	T	
TE-105-AN-51	10/5/84	84	CASS	T	
TE-105-AN-51	10/13/84	83	CASS	T	
TE-105-AN-51	10/20/84	84	CASS	T	
TE-105-AN-51	10/27/84	84	CASS	T	
TE-105-AN-51	10/31/84	84	CASS	T	
TE-105-AN-51	11/5/84	84	CASS	T	
TE-105-AN-51	11/16/84	83	CASS	T	
TE-105-AN-51	11/24/84	83	CASS	T	
TE-105-AN-51	12/1/84	83	CASS	T	
TE-105-AN-51	12/8/84	83	CASS	T	
TE-105-AN-51	12/15/84	83	CASS	T	
TE-105-AN-51	12/22/84	82	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-51	12/29/84	82	CASS	T	
TE-105-AN-51	1/5/85	82	CASS	T	
TE-105-AN-51	1/10/85	82	CASS	T	
TE-105-AN-51	1/19/85	81	CASS	T	
TE-105-AN-51	1/28/85	81	CASS	T	
TE-105-AN-51	2/1/85	81	CASS	T	
TE-105-AN-51	2/9/85	80	CASS	T	
TE-105-AN-51	2/12/85	80	CASS	T	
TE-105-AN-51	2/18/85	77	CASS	T	
TE-105-AN-51	2/27/85	73	CASS	T	
TE-105-AN-51	3/5/85	71	CASS	T	
TE-105-AN-51	3/28/85	90	CASS	T	
TE-105-AN-51	4/8/85	111	CASS	T	
TE-105-AN-51	4/12/85	128	CASS	T	
TE-105-AN-51	4/15/85	127	CASS	T	
TE-105-AN-51	4/26/85	123	CASS	T	
TE-105-AN-51	4/30/85	122	CASS	T	
TE-105-AN-51	5/9/85	120	CASS	T	
TE-105-AN-51	5/14/85	119	CASS	T	
TE-105-AN-51	5/19/85	118	CASS	T	
TE-105-AN-51	8/1/85	112	CASS	T	
TE-105-AN-51	11/1/85	111	CASS	T	
TE-105-AN-51	12/1/85	110	CASS	T	
TE-105-AN-51	1/4/86	108	CASS	T	
TE-105-AN-51	1/10/86	108	CASS	T	
TE-105-AN-51	1/18/86	108	CASS	T	
TE-105-AN-51	1/24/86	107	CASS	T	
TE-105-AN-51	1/30/86	107	CASS	T	
TE-105-AN-51	2/8/86	108	CASS	T	
TE-105-AN-51	2/15/86	108	CASS	T	
TE-105-AN-51	2/22/86	105	CASS	T	
TE-105-AN-51	2/23/86	105	CASS	T	
TE-105-AN-51	3/8/86	104	CASS	T	
TE-105-AN-51	3/15/86	103	CASS	T	
TE-105-AN-51	3/22/86	103	CASS	T	
TE-105-AN-51	3/25/86	103	CASS	T	
TE-105-AN-51	4/5/86	102	CASS	T	
TE-105-AN-51	4/12/86	102	CASS	T	
TE-105-AN-51	4/19/86	102	CASS	T	
TE-105-AN-51	4/26/86	102	CASS	T	
TE-105-AN-51	5/3/86	102	CASS	T	
TE-105-AN-51	5/8/86	102	CASS	T	
TE-105-AN-51	5/17/86	101	CASS	T	
TE-105-AN-51	5/24/86	101	CASS	T	
TE-105-AN-51	5/27/86	101	CASS	T	
TE-105-AN-51	3/26/88	106	CASS	T	
TE-105-AN-51	3/31/88	108	CASS	T	
TE-105-AN-51	12/3/88	101	CASS	T	
TE-105-AN-51	12/10/88	101	CASS	T	
TE-105-AN-51	12/14/88	101	CASS	T	
TE-105-AN-51	12/22/88	100	CASS	T	
TE-105-AN-51	11/3/89	100	CASS	T	
TE-105-AN-51	11/4/89	86	CASS	S	Data point did not agree with local trend
TE-105-AN-51	11/11/89	100	CASS	T	
TE-105-AN-51	11/17/89	86	CASS	S	Data point did not agree with local trend
TE-105-AN-51	11/18/89	100	CASS	T	
TE-105-AN-51	11/25/89	100	CASS	T	
TE-105-AN-51	12/2/89	100	CASS	T	
TE-105-AN-51	12/9/89	100	CASS	T	
TE-105-AN-51	12/16/89	100	CASS	T	
TE-105-AN-51	12/23/89	100	CASS	T	
TE-105-AN-51	12/30/89	100	CASS	T	
TE-105-AN-51	1/3/90	100	CASS	T	
TE-105-AN-51	1/13/90	99	CASS	T	
TE-105-AN-51	1/20/90	99	CASS	T	
TE-105-AN-51	1/27/90	99	CASS	T	
TE-105-AN-51	2/1/90	99	CASS	T	
TE-105-AN-51	2/10/90	98	CASS	T	
TE-105-AN-51	2/17/90	98	CASS	T	
TE-105-AN-51	2/21/90	98	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-51	2/28/90	98	CASS	T	
TE-105-AN-51	3/10/90	97	CASS	T	
TE-105-AN-51	3/17/90	97	CASS	T	
TE-105-AN-51	3/24/90	97	CASS	T	
TE-105-AN-51	3/31/90	97	CASS	T	
TE-105-AN-51	4/4/90	97	CASS	T	
TE-105-AN-51	4/10/90	97	CASS	T	
TE-105-AN-51	4/12/90	78	CASS	S	Data point did not agree with local trend
TE-105-AN-51	4/21/90	98	CASS	T	
TE-105-AN-51	4/28/90	97	CASS	T	
TE-105-AN-51	4/30/90	97	CASS	T	
TE-105-AN-51	5/12/90	98	CASS	T	
TE-105-AN-51	5/19/90	87	CASS	T	
TE-105-AN-51	5/22/90	97	CASS	T	
TE-105-AN-51	6/1/90	97	CASS	T	
TE-105-AN-51	6/9/90	97	CASS	T	
TE-105-AN-51	6/16/90	97	CASS	T	
TE-105-AN-51	6/23/90	97	CASS	T	
TE-105-AN-51	6/30/90	97	CASS	T	
TE-105-AN-51	7/7/90	97	CASS	T	
TE-105-AN-51	7/14/90	97	CASS	T	
TE-105-AN-51	7/21/90	97	CASS	T	
TE-105-AN-51	7/25/90	98	CASS	T	
TE-105-AN-51	8/4/90	98	CASS	T	
TE-105-AN-51	8/10/90	86	CASS	S	Data point did not agree with local trend
TE-105-AN-51	8/11/90	98	CASS	T	
TE-105-AN-51	8/18/90	98	CASS	T	
TE-105-AN-51	8/25/90	99	CASS	T	
TE-105-AN-51	9/1/90	99	CASS	T	
TE-105-AN-51	9/5/90	99	CASS	T	
TE-105-AN-51	9/15/90	99	CASS	T	
TE-105-AN-51	9/22/90	99	CASS	T	
TE-105-AN-51	9/29/90	100	CASS	T	
TE-105-AN-51	9/30/90	83	CASS	S	Data point did not agree with local trend
TE-105-AN-51	10/8/90	100	CASS	T	
TE-105-AN-51	10/13/90	100	CASS	T	
TE-105-AN-51	10/20/90	100	CASS	T	
TE-105-AN-51	10/27/90	100	CASS	T	
TE-105-AN-51	11/3/90	100	CASS	T	
TE-105-AN-51	11/7/90	100	CASS	T	
TE-105-AN-51	11/17/90	100	CASS	T	
TE-105-AN-51	11/21/90	100	CASS	T	
TE-105-AN-51	12/1/90	99	CASS	T	
TE-105-AN-51	12/7/90	99	CASS	T	
TE-105-AN-51	12/14/90	99	CASS	T	
TE-105-AN-51	12/22/90	99	CASS	T	
TE-105-AN-51	12/29/90	99	CASS	T	
TE-105-AN-51	12/31/90	99	CASS	T	
TE-105-AN-51	1/8/91	98	CASS	T	
TE-105-AN-51	1/18/91	97	CASS	T	
TE-105-AN-51	1/25/91	97	CASS	T	
TE-105-AN-51	2/2/91	97	CASS	T	
TE-105-AN-51	2/9/91	98	CASS	T	
TE-105-AN-51	2/16/91	98	CASS	T	
TE-105-AN-51	2/22/91	98	CASS	T	
TE-105-AN-51	3/2/91	98	CASS	T	
TE-105-AN-51	3/5/91	98	CASS	T	
TE-105-AN-51	3/14/91	98	CASS	T	
TE-105-AN-51	3/20/91	98	CASS	T	
TE-105-AN-51	3/25/91	98	CASS	T	
TE-105-AN-51	4/8/91	95	CASS	T	
TE-105-AN-51	4/13/91	95	CASS	T	
TE-105-AN-51	4/20/91	95	CASS	T	
TE-105-AN-51	4/27/91	95	CASS	T	
TE-105-AN-51	5/4/91	95	CASS	T	
TE-105-AN-51	5/11/91	95	CASS	T	
TE-105-AN-51	5/18/91	95	CASS	T	
TE-105-AN-51	5/25/91	95	CASS	T	
TE-105-AN-51	6/1/91	95	CASS	T	
TE-105-AN-51	6/8/91	96	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-51	6/14/91	96	CASS	T	
TE-105-AN-51	6/22/91	96	CASS	T	
TE-105-AN-51	6/29/91	96	CASS	T	
TE-105-AN-51	7/22/93	100	SACS	T	
TE-105-AN-51	8/29/93	101	SACS	T	
TE-105-AN-51	8/28/94	106.34	SACS	G	
TE-105-AN-51	8/31/94	106.7	SACS	G	
TE-105-AN-51	9/10/94	106.7	SACS	G	
TE-105-AN-51	9/12/94	107.24	SACS	G	
TE-105-AN-51	9/22/94	107.42	SACS	G	
TE-105-AN-51	9/29/94	106.88	SACS	G	
TE-105-AN-51	10/7/94	107.42	SACS	G	
TE-105-AN-51	10/15/94	107.24	SACS	G	
TE-105-AN-51	10/22/94	107.24	SACS	G	
TE-105-AN-51	10/24/94	107.42	SACS	G	
TE-105-AN-51	11/4/94	105.08	SACS	G	
TE-105-AN-51	11/12/94	104.72	SACS	G	
TE-105-AN-51	11/19/94	104.9	SACS	G	
TE-105-AN-51	11/21/94	104.72	SACS	G	
TE-105-AN-51	11/30/94	104.54	SACS	G	
TE-105-AN-51	12/10/94	104.36	SACS	G	
TE-105-AN-51	12/14/94	104.36	SACS	G	
TE-105-AN-51	12/21/94	104.36	SACS	G	
TE-105-AN-51	12/28/94	103.82	SACS	G	
TE-105-AN-51	1/7/95	103.84	SACS	G	
TE-105-AN-51	1/9/95	103.48	SACS	G	
TE-105-AN-51	1/19/95	103.46	SACS	G	
TE-105-AN-51	1/25/95	103.1	SACS	G	
TE-105-AN-51	1/31/95	103.1	SACS	G	
TE-105-AN-51	2/10/95	102.74	SACS	G	
TE-105-AN-51	2/17/95	102.2	SACS	G	
TE-105-AN-51	2/25/95	102.2	SACS	G	
TE-105-AN-51	2/27/95	102.2	SACS	G	
TE-105-AN-51	3/11/95	102.02	SACS	G	
TE-105-AN-51	3/18/95	102.02	SACS	G	
TE-105-AN-51	3/22/95	102.02	SACS	G	
TE-105-AN-51	4/1/95	101.3	SACS	G	
TE-105-AN-51	4/2/95	101.3	SACS	G	
TE-105-AN-51	4/15/95	101.12	SACS	G	
TE-105-AN-51	4/22/95	101.3	SACS	G	
TE-105-AN-51	4/26/95	101.12	SACS	G	
TE-105-AN-51	5/4/95	101.3	SACS	G	
TE-105-AN-51	5/10/95	100.94	SACS	G	
TE-105-AN-51	5/20/95	101.48	SACS	G	
TE-105-AN-51	5/23/95	101.48	SACS	G	
TE-105-AN-51	6/2/95	101.12	SACS	G	
TE-105-AN-51	6/9/95	100.94	SACS	G	
TE-105-AN-51	6/17/95	100.76	SACS	G	
TE-105-AN-51	6/24/95	101.12	SACS	T	
TE-105-AN-51	8/25/95	101.12	SACS	T	
TE-105-AN-52	7/16/83	77	CASS	T	
TE-105-AN-52	7/22/83	77	CASS	T	
TE-105-AN-52	7/28/83	77	CASS	T	
TE-105-AN-52	8/6/83	77	CASS	T	
TE-105-AN-52	8/13/83	77	CASS	T	
TE-105-AN-52	8/20/83	78	CASS	T	
TE-105-AN-52	8/27/83	78	CASS	T	
TE-105-AN-52	8/31/83	78	CASS	T	
TE-105-AN-52	9/17/83	78	CASS	T	
TE-105-AN-52	9/22/83	78	CASS	T	
TE-105-AN-52	9/29/83	78	CASS	T	
TE-105-AN-52	10/8/83	77	CASS	T	
TE-105-AN-52	10/12/83	77	CASS	T	
TE-105-AN-52	4/14/84	76	CASS	T	
TE-105-AN-52	4/21/84	76	CASS	T	
TE-105-AN-52	4/26/84	77	CASS	T	
TE-105-AN-52	5/5/84	77	CASS	T	
TE-105-AN-52	5/12/84	77	CASS	T	
TE-105-AN-52	5/18/84	78	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-52	5/26/84	78	CASS	T	
TE-105-AN-52	6/1/84	79	CASS	T	
TE-105-AN-52	6/8/84	79	CASS	T	
TE-105-AN-52	6/16/84	79	CASS	T	
TE-105-AN-52	6/23/84	80	CASS	T	
TE-105-AN-52	6/30/84	80	CASS	T	
TE-105-AN-52	7/7/84	81	CASS	T	
TE-105-AN-52	7/14/84	81	CASS	T	
TE-105-AN-52	7/21/84	81	CASS	T	
TE-105-AN-52	7/28/84	82	CASS	T	
TE-105-AN-52	8/11/84	83	CASS	T	
TE-105-AN-52	8/18/84	83	CASS	T	
TE-105-AN-52	8/25/84	83	CASS	T	
TE-105-AN-52	8/28/84	28	CASS	S	Data point did not agree with local trend
TE-105-AN-52	8/29/84	47	CASS	S	Data point did not agree with local trend
TE-105-AN-52	8/31/84	83	CASS	T	
TE-105-AN-52	9/6/84	29	CASS	S	Data point did not agree with local trend
TE-105-AN-52	9/7/84	39	CASS	S	Data point did not agree with local trend
TE-105-AN-52	9/8/84	83	CASS	T	
TE-105-AN-52	9/15/84	83	CASS	T	
TE-105-AN-52	9/22/84	83	CASS	T	
TE-105-AN-52	9/24/84	84	CASS	T	
TE-105-AN-52	10/5/84	83	CASS	T	
TE-105-AN-52	10/13/84	82	CASS	T	
TE-105-AN-52	10/20/84	82	CASS	T	
TE-105-AN-52	10/27/84	82	CASS	T	
TE-105-AN-52	10/31/84	82	CASS	T	
TE-105-AN-52	11/3/84	82	CASS	T	
TE-105-AN-52	11/18/84	81	CASS	T	
TE-105-AN-52	11/24/84	81	CASS	T	
TE-105-AN-52	11/28/84	81	CASS	T	
TE-105-AN-52	12/8/84	80	CASS	T	
TE-105-AN-52	12/12/84	81	CASS	T	
TE-105-AN-52	12/19/84	80	CASS	T	
TE-105-AN-52	2/2/85	77	CASS	T	
TE-105-AN-52	2/9/85	77	CASS	T	
TE-105-AN-52	2/16/85	77	CASS	T	
TE-105-AN-52	2/18/85	77	CASS	T	
TE-105-AN-52	2/27/85	73	CASS	T	
TE-105-AN-52	3/5/85	71	CASS	T	
TE-105-AN-52	3/29/85	90	CASS	T	
TE-105-AN-52	4/6/85	111	CASS	T	
TE-105-AN-52	4/12/85	116	CASS	T	
TE-105-AN-52	4/14/85	105	CASS	T	
TE-105-AN-52	4/27/85	101	CASS	T	
TE-105-AN-52	5/4/85	102	CASS	T	
TE-105-AN-52	5/11/85	102	CASS	T	
TE-105-AN-52	5/18/85	102	CASS	T	
TE-105-AN-52	5/23/85	103	CASS	T	
TE-105-AN-52	9/1/85	105	CASS	T	
TE-105-AN-52	11/1/85	98	CASS	T	
TE-105-AN-52	12/1/85	95	CASS	T	
TE-105-AN-52	1/2/86	92	CASS	T	
TE-105-AN-52	1/11/86	91	CASS	T	
TE-105-AN-52	1/18/86	91	CASS	T	
TE-105-AN-52	1/24/86	91	CASS	T	
TE-105-AN-52	1/30/86	91	CASS	T	
TE-105-AN-52	2/8/86	90	CASS	T	
TE-105-AN-52	2/15/86	90	CASS	T	
TE-105-AN-52	2/22/86	89	CASS	T	
TE-105-AN-52	3/1/86	89	CASS	T	
TE-105-AN-52	3/8/86	89	CASS	T	
TE-105-AN-52	3/15/86	89	CASS	T	
TE-105-AN-52	3/22/86	90	CASS	T	
TE-105-AN-52	3/29/86	90	CASS	T	
TE-105-AN-52	4/5/86	90	CASS	T	
TE-105-AN-52	4/12/86	90	CASS	T	
TE-105-AN-52	4/19/86	91	CASS	T	
TE-105-AN-52	4/26/86	91	CASS	T	
TE-105-AN-52	5/3/86	91	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-52	5/10/86	91	CASS	T	
TE-105-AN-52	5/17/86	91	CASS	T	
TE-105-AN-52	5/24/86	92	CASS	T	
TE-105-AN-52	5/27/86	92	CASS	T	
TE-105-AN-52	3/25/88	95	CASS	T	
TE-105-AN-52	3/31/88	95	CASS	T	
TE-105-AN-52	12/1/89	93	CASS	T	
TE-105-AN-52	12/7/89	93	CASS	T	
TE-105-AN-52	12/14/89	92	CASS	T	
TE-105-AN-52	12/22/89	91	CASS	T	
TE-105-AN-52	11/3/89	93	CASS	T	
TE-105-AN-52	11/11/89	93	CASS	T	
TE-105-AN-52	11/16/89	93	CASS	T	
TE-105-AN-52	11/25/89	92	CASS	T	
TE-105-AN-52	12/1/89	92	CASS	T	
TE-105-AN-52	12/8/89	91	CASS	T	
TE-105-AN-52	12/15/89	91	CASS	T	
TE-105-AN-52	12/23/89	90	CASS	T	
TE-105-AN-52	12/30/89	90	CASS	T	
TE-105-AN-52	12/31/89	90	CASS	T	
TE-105-AN-52	1/13/90	89	CASS	T	
TE-105-AN-52	1/20/90	89	CASS	T	
TE-105-AN-52	1/22/90	89	CASS	T	
TE-105-AN-52	2/3/90	88	CASS	T	
TE-105-AN-52	2/10/90	88	CASS	T	
TE-105-AN-52	2/17/90	88	CASS	T	
TE-105-AN-52	2/20/90	88	CASS	T	
TE-105-AN-52	3/3/90	87	CASS	T	
TE-105-AN-52	3/10/90	87	CASS	T	
TE-105-AN-52	3/17/90	87	CASS	T	
TE-105-AN-52	3/24/90	88	CASS	T	
TE-105-AN-52	3/25/90	88	CASS	T	
TE-105-AN-52	4/7/90	88	CASS	T	
TE-105-AN-52	4/14/90	88	CASS	T	
TE-105-AN-52	4/21/90	89	CASS	T	
TE-105-AN-52	4/28/90	89	CASS	T	
TE-105-AN-52	5/5/90	89	CASS	T	
TE-105-AN-52	5/12/90	89	CASS	T	
TE-105-AN-52	5/19/90	89	CASS	T	
TE-105-AN-52	5/21/90	90	CASS	T	
TE-105-AN-52	6/2/90	89	CASS	T	
TE-105-AN-52	6/9/90	89	CASS	T	
TE-105-AN-52	6/16/90	90	CASS	T	
TE-105-AN-52	6/23/90	90	CASS	T	
TE-105-AN-52	6/30/90	91	CASS	T	
TE-105-AN-52	7/7/90	91	CASS	T	
TE-105-AN-52	7/14/90	92	CASS	T	
TE-105-AN-52	7/21/90	93	CASS	T	
TE-105-AN-52	7/28/90	93	CASS	T	
TE-105-AN-52	8/4/90	94	CASS	T	
TE-105-AN-52	8/11/90	94	CASS	T	
TE-105-AN-52	8/18/90	94	CASS	T	
TE-105-AN-52	8/25/90	94	CASS	T	
TE-105-AN-52	9/1/90	94	CASS	T	
TE-105-AN-52	9/5/90	94	CASS	T	
TE-105-AN-52	9/15/90	94	CASS	T	
TE-105-AN-52	9/22/90	94	CASS	T	
TE-105-AN-52	9/28/90	94	CASS	T	
TE-105-AN-52	10/6/90	94	CASS	T	
TE-105-AN-52	10/9/90	94	CASS	T	
TE-105-AN-52	10/19/90	93	CASS	T	
TE-105-AN-52	10/24/90	93	CASS	T	
TE-105-AN-52	11/1/90	92	CASS	T	
TE-105-AN-52	11/10/90	91	CASS	T	
TE-105-AN-52	11/17/90	91	CASS	T	
TE-105-AN-52	11/24/90	90	CASS	T	
TE-105-AN-52	12/1/90	90	CASS	T	
TE-105-AN-52	12/7/90	90	CASS	T	
TE-105-AN-52	12/14/90	89	CASS	T	
TE-105-AN-52	12/20/90	89	CASS	T	

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-52	12/24/90	88	CASS	T	
TE-105-AN-52	12/31/90	87	CASS	T	
TE-105-AN-52	1/12/91	88	CASS	T	
TE-105-AN-52	1/19/91	86	CASS	T	
TE-105-AN-52	1/22/91	88	CASS	T	
TE-105-AN-52	1/28/91	86	SACS	T	
TE-105-AN-52	2/9/91	88	CASS	T	
TE-105-AN-52	2/16/91	85	CASS	T	
TE-105-AN-52	2/23/91	85	CASS	T	
TE-105-AN-52	3/2/91	86	CASS	T	
TE-105-AN-52	3/9/91	85	CASS	T	
TE-105-AN-52	3/16/91	85	CASS	T	
TE-105-AN-52	3/18/91	86	SACS	T	
TE-105-AN-52	3/30/91	85	CASS	T	
TE-105-AN-52	4/8/91	85	CASS	T	
TE-105-AN-52	4/13/91	86	CASS	T	
TE-105-AN-52	4/19/91	86	CASS	T	
TE-105-AN-52	4/26/91	86	CASS	T	
TE-105-AN-52	5/4/91	87	CASS	T	
TE-105-AN-52	5/11/91	87	CASS	T	
TE-105-AN-52	5/17/91	88	CASS	T	
TE-105-AN-52	5/25/91	88	CASS	T	
TE-105-AN-52	6/1/91	89	CASS	T	
TE-105-AN-52	6/8/91	89	CASS	T	
TE-105-AN-52	6/15/91	90	CASS	T	
TE-105-AN-52	6/22/91	90	CASS	T	
TE-105-AN-52	6/29/91	91	CASS	T	
TE-105-AN-52	7/1/91	89	SACS	T	
TE-105-AN-52	7/8/91	91	SACS	T	
TE-105-AN-52	7/15/91	92	SACS	T	
TE-105-AN-52	7/22/91	90	SACS	T	
TE-105-AN-52	7/29/91	92	SACS	T	
TE-105-AN-52	8/5/91	91	SACS	T	
TE-105-AN-52	8/12/91	94	SACS	T	
TE-105-AN-52	8/19/91	93	SACS	T	
TE-105-AN-52	8/26/91	94	SACS	T	
TE-105-AN-52	9/2/91	94	SACS	T	
TE-105-AN-52	9/9/91	95	SACS	T	
TE-105-AN-52	9/16/91	93	SACS	T	
TE-105-AN-52	9/23/91	94	SACS	T	
TE-105-AN-52	9/30/91	94	SACS	T	
TE-105-AN-52	10/7/91	94	SACS	T	
TE-105-AN-52	10/14/91	95	SACS	T	
TE-105-AN-52	10/21/91	93	SACS	T	
TE-105-AN-52	10/28/91	95	SACS	T	
TE-105-AN-52	11/7/91	90	SACS	T	
TE-105-AN-52	11/11/91	92	SACS	T	
TE-105-AN-52	11/18/91	92	SACS	T	
TE-105-AN-52	11/25/91	90	SACS	T	
TE-105-AN-52	12/2/91	91	SACS	T	
TE-105-AN-52	12/9/91	90	SACS	T	
TE-105-AN-52	12/16/91	91	SACS	T	
TE-105-AN-52	12/23/91	89	SACS	T	
TE-105-AN-52	12/30/91	89	SACS	T	
TE-105-AN-52	1/8/92	89	SACS	T	
TE-105-AN-52	1/13/92	89	SACS	T	
TE-105-AN-52	1/27/92	89	SACS	T	
TE-105-AN-52	2/24/92	89	SACS	T	
TE-105-AN-52	3/2/92	89	SACS	T	
TE-105-AN-52	3/9/92	89	SACS	T	
TE-105-AN-52	3/16/92	89	SACS	T	
TE-105-AN-52	3/23/92	90	SACS	T	
TE-105-AN-52	3/30/92	90	SACS	T	
TE-105-AN-52	4/8/92	90	SACS	T	
TE-105-AN-52	4/13/92	90	SACS	T	
TE-105-AN-52	4/20/92	90	SACS	T	
TE-105-AN-52	4/27/92	90	SACS	T	
TE-105-AN-52	5/4/92	89	SACS	T	
TE-105-AN-52	5/11/92	91	SACS	T	
TE-105-AN-52	5/18/92	90	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-52	5/25/92	90	SACS	T	
TE-105-AN-52	6/1/92	92	SACS	T	
TE-105-AN-52	6/8/92	93	SACS	T	
TE-105-AN-52	6/15/92	94	SACS	T	
TE-105-AN-52	6/22/92	93	SACS	T	
TE-105-AN-52	6/29/92	94	SACS	T	
TE-105-AN-52	7/6/92	95	SACS	T	
TE-105-AN-52	7/13/92	94	SACS	T	
TE-105-AN-52	7/20/92	95	SACS	T	
TE-105-AN-52	7/27/92	95	SACS	T	
TE-105-AN-52	8/3/92	96	SACS	T	
TE-105-AN-52	8/10/92	96	SACS	T	
TE-105-AN-52	8/17/92	96	SACS	T	
TE-105-AN-52	8/24/92	97	SACS	T	
TE-105-AN-52	8/31/92	97	SACS	T	
TE-105-AN-52	9/7/92	97	SACS	T	
TE-105-AN-52	9/14/92	98	SACS	T	
TE-105-AN-52	9/21/92	97	SACS	T	
TE-105-AN-52	9/28/92	97	SACS	T	
TE-105-AN-52	10/5/92	97	SACS	T	
TE-105-AN-52	10/12/92	97	SACS	T	
TE-105-AN-52	10/19/92	97	SACS	T	
TE-105-AN-52	10/26/92	97	SACS	T	
TE-105-AN-52	11/2/92	97	SACS	T	
TE-105-AN-52	11/9/92	96	SACS	T	
TE-105-AN-52	11/16/92	96	SACS	T	
TE-105-AN-52	11/23/92	96	SACS	T	
TE-105-AN-52	11/30/92	96	SACS	T	
TE-105-AN-52	12/7/92	95	SACS	T	
TE-105-AN-52	12/28/92	94	SACS	T	
TE-105-AN-52	1/5/93	94	SACS	T	
TE-105-AN-52	1/11/93	95	SACS	T	
TE-105-AN-52	1/18/93	94	SACS	T	
TE-105-AN-52	1/25/93	93	SACS	T	
TE-105-AN-52	2/1/93	93	SACS	T	
TE-105-AN-52	2/8/93	93	SACS	T	
TE-105-AN-52	2/16/93	92	SACS	T	
TE-105-AN-52	2/22/93	93	SACS	T	
TE-105-AN-52	3/1/93	94	SACS	T	
TE-105-AN-52	3/8/93	92	SACS	T	
TE-105-AN-52	3/14/93	93	SACS	T	
TE-105-AN-52	3/22/93	92	SACS	T	
TE-105-AN-52	3/29/93	92	SACS	T	
TE-105-AN-52	4/6/93	92	SACS	T	
TE-105-AN-52	4/12/93	93	SACS	T	
TE-105-AN-52	4/20/93	93	SACS	T	
TE-105-AN-52	4/28/93	93	SACS	T	
TE-105-AN-52	5/3/93	94	SACS	T	
TE-105-AN-52	5/10/93	91.2	SACS	T	
TE-105-AN-52	5/17/93	91.5	SACS	T	
TE-105-AN-52	5/24/93	94	SACS	T	
TE-105-AN-52	5/31/93	94	SACS	T	
TE-105-AN-52	6/7/93	95	SACS	T	
TE-105-AN-52	6/15/93	92.9	SACS	T	
TE-105-AN-52	6/23/93	96	SACS	T	
TE-105-AN-52	6/28/93	95	SACS	T	
TE-105-AN-52	7/7/93	94.5	SACS	T	
TE-105-AN-52	7/13/93	97	SACS	T	
TE-105-AN-52	7/22/93	96	SACS	T	
TE-105-AN-52	7/28/93	96	SACS	T	
TE-105-AN-52	8/2/93	96	SACS	T	
TE-105-AN-52	8/11/93	97	SACS	T	
TE-105-AN-52	8/16/93	97	SACS	T	
TE-105-AN-52	8/23/93	97	SACS	T	
TE-105-AN-52	8/29/93	97	SACS	T	
TE-105-AN-52	9/13/93	98	SACS	T	
TE-105-AN-52	9/23/93	98	SACS	T	
TE-105-AN-52	9/27/93	97	SACS	T	
TE-105-AN-52	10/25/93	97	SACS	T	
TE-105-AN-52	11/1/93	97	SACS	T	

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-52	11/8/93	97	SACS	T	
TE-105-AN-52	11/15/93	96	SACS	T	
TE-105-AN-52	11/26/93	96	SACS	T	
TE-105-AN-52	11/29/93	99	SACS	T	
TE-105-AN-52	12/13/93	96	SACS	T	
TE-105-AN-52	12/20/93	95	SACS	T	
TE-105-AN-52	12/27/93	94	SACS	T	
TE-105-AN-52	1/5/94	95	SACS	T	
TE-105-AN-52	1/10/94	95	SACS	T	
TE-105-AN-52	1/17/94	94	SACS	T	
TE-105-AN-52	1/24/94	94	SACS	T	
TE-105-AN-52	2/7/94	94	SACS	T	
TE-105-AN-52	2/14/94	93	SACS	T	
TE-105-AN-52	2/21/94	93	SACS	T	
TE-105-AN-52	2/28/94	93	SACS	T	
TE-105-AN-52	3/7/94	93	SACS	T	
TE-105-AN-52	3/15/94	92	SACS	T	
TE-105-AN-52	3/23/94	92	SACS	T	
TE-105-AN-52	3/30/94	92	SACS	T	
TE-105-AN-52	4/6/94	93	SACS	T	
TE-105-AN-52	4/11/94	93	SACS	T	
TE-105-AN-52	5/5/94	92	SACS	T	
TE-105-AN-52	5/18/94	94	SACS	G	
TE-105-AN-52	5/25/94	92	SACS	G	
TE-105-AN-52	6/1/94	93	SACS	G	
TE-105-AN-52	6/8/94	93	SACS	G	
TE-105-AN-52	6/15/94	93	SACS	G	
TE-105-AN-52	6/27/94	95	SACS	G	
TE-105-AN-52	7/6/94	94	SACS	G	
TE-105-AN-52	7/12/94	95	SACS	G	
TE-105-AN-52	7/20/94	97	SACS	G	
TE-105-AN-52	7/27/94	97	SACS	G	
TE-105-AN-52	8/3/94	99	SACS	G	
TE-105-AN-52	8/10/94	99	SACS	G	
TE-105-AN-52	8/17/94	89	SACS	S (G in SACS)	Data point did not agree with local trend
TE-105-AN-52	8/27/94	104	SACS	G	
TE-105-AN-52	8/28/94	105.98	SACS	G	
TE-105-AN-52	9/6/94	105.8	SACS	G	
TE-105-AN-52	9/17/94	106.88	SACS	G	
TE-105-AN-52	9/18/94	112.46	SACS	G	
TE-105-AN-52	9/26/94	109.58	SACS	G	
TE-105-AN-52	10/7/94	101.3	SACS	G	
TE-105-AN-52	10/9/94	100.04	SACS	G	
TE-105-AN-52	10/21/94	98.6	SACS	G	
TE-105-AN-52	10/25/94	96.06	SACS	G	
TE-105-AN-52	11/2/94	93.38	SACS	G	
TE-105-AN-52	11/10/94	89.78	SACS	G	
TE-105-AN-52	11/13/94	90.14	SACS	G	
TE-105-AN-52	11/24/94	90.32	SACS	G	
TE-105-AN-52	11/30/94	89.78	SACS	G	
TE-105-AN-52	12/10/94	85.82	SACS	G	
TE-105-AN-52	12/17/94	88.16	SACS	G	
TE-105-AN-52	12/22/94	91.94	SACS	G	
TE-105-AN-52	12/31/94	92.48	SACS	G	
TE-105-AN-52	1/4/95	92.48	SACS	G	
TE-105-AN-52	1/9/95	88.34	SACS	G	
TE-105-AN-52	1/20/95	87.26	SACS	G	
TE-105-AN-52	1/28/95	89.06	SACS	G	
TE-105-AN-52	2/1/95	89.42	SACS	G	
TE-105-AN-52	2/5/95	89.42	SACS	G	
TE-105-AN-52	2/13/95	91.76	SACS	G	
TE-105-AN-52	2/23/95	91.94	SACS	G	
TE-105-AN-52	2/27/95	91.4	SACS	G	
TE-105-AN-52	3/10/95	87.26	SACS	G	
TE-105-AN-52	3/18/95	90.86	SACS	G	
TE-105-AN-52	3/21/95	90.86	SACS	G	
TE-105-AN-52	4/1/95	91.04	SACS	G	
TE-105-AN-52	4/2/95	91.76	SACS	G	
TE-105-AN-52	4/9/95	91.4	SACS	G	
TE-105-AN-52	4/21/95	91.22	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-52	4/26/95	90.68	SACS	G	
TE-105-AN-52	5/6/95	89.42	SACS	G	
TE-105-AN-52	5/7/95	90.5	SACS	G	
TE-105-AN-52	5/19/95	89.6	SACS	G	
TE-105-AN-52	5/27/95	91.22	SACS	G	
TE-105-AN-52	6/1/95	92.48	SACS	G	
TE-105-AN-52	6/10/95	92.3	SACS	G	
TE-105-AN-52	6/17/95	92.3	SACS	G	
TE-105-AN-52	6/23/95	92.3	SACS	T	
TE-105-AN-52	6/25/95	92.12	SACS	T	
TE-105-AN-53	7/18/83	77	CASS	T	
TE-105-AN-53	7/21/83	77	CASS	T	
TE-105-AN-53	7/28/83	77	CASS	T	
TE-105-AN-53	8/8/83	77	CASS	T	
TE-105-AN-53	8/13/83	77	CASS	T	
TE-105-AN-53	8/20/83	78	CASS	T	
TE-105-AN-53	8/27/83	78	CASS	T	
TE-105-AN-53	8/31/83	78	CASS	T	
TE-105-AN-53	9/17/83	78	CASS	T	
TE-105-AN-53	9/20/83	78	CASS	T	
TE-105-AN-53	10/1/83	77	CASS	T	
TE-105-AN-53	10/8/83	77	CASS	T	
TE-105-AN-53	10/11/83	77	CASS	T	
TE-105-AN-53	4/14/84	75	CASS	T	
TE-105-AN-53	4/21/84	78	CASS	T	
TE-105-AN-53	4/28/84	78	CASS	T	
TE-105-AN-53	5/5/84	78	CASS	T	
TE-105-AN-53	5/12/84	77	CASS	T	
TE-105-AN-53	5/19/84	77	CASS	T	
TE-105-AN-53	5/26/84	78	CASS	T	
TE-105-AN-53	6/2/84	78	CASS	T	
TE-105-AN-53	6/9/84	79	CASS	T	
TE-105-AN-53	6/16/84	79	CASS	T	
TE-105-AN-53	6/23/84	80	CASS	T	
TE-105-AN-53	6/30/84	80	CASS	T	
TE-105-AN-53	7/7/84	80	CASS	T	
TE-105-AN-53	7/14/84	81	CASS	T	
TE-105-AN-53	7/21/84	81	CASS	T	
TE-105-AN-53	7/28/84	82	CASS	T	
TE-105-AN-53	8/11/84	83	CASS	T	
TE-105-AN-53	8/18/84	83	CASS	T	
TE-105-AN-53	8/25/84	83	CASS	T	
TE-105-AN-53	8/28/84	28	CASS	S	Date point did not agree with local trend
TE-105-AN-53	8/29/84	47	CASS	S	Date point did not agree with local trend
TE-105-AN-53	8/31/84	83	CASS	T	
TE-105-AN-53	9/8/84	30	CASS	S	Date point did not agree with local trend
TE-105-AN-53	9/7/84	39	CASS	S	Date point did not agree with local trend
TE-105-AN-53	9/8/84	83	CASS	T	
TE-105-AN-53	9/15/84	83	CASS	T	
TE-105-AN-53	9/22/84	83	CASS	T	
TE-105-AN-53	9/29/84	83	CASS	T	
TE-105-AN-53	10/5/84	83	CASS	T	
TE-105-AN-53	10/13/84	82	CASS	T	
TE-105-AN-53	10/20/84	82	CASS	T	
TE-105-AN-53	10/27/84	82	CASS	T	
TE-105-AN-53	10/30/84	82	CASS	T	
TE-105-AN-53	11/10/84	81	CASS	T	
TE-105-AN-53	11/18/84	81	CASS	T	
TE-105-AN-53	11/23/84	81	CASS	T	
TE-105-AN-53	12/1/84	80	CASS	T	
TE-105-AN-53	12/8/84	80	CASS	T	
TE-105-AN-53	12/15/84	80	CASS	T	
TE-105-AN-53	1/26/85	77	CASS	T	
TE-105-AN-53	2/2/85	77	CASS	T	
TE-105-AN-53	2/9/85	77	CASS	T	
TE-105-AN-53	2/13/85	77	CASS	T	
TE-105-AN-53	2/19/85	78	CASS	T	
TE-105-AN-53	2/24/85	73	CASS	T	
TE-105-AN-53	3/3/85	71	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-53	3/29/85	90	CASS	T	
TE-105-AN-53	4/8/85	110	CASS	T	
TE-105-AN-53	4/12/85	114	CASS	T	
TE-105-AN-53	4/14/85	105	CASS	T	
TE-105-AN-53	4/27/85	100	CASS	T	
TE-105-AN-53	5/4/85	101	CASS	T	
TE-105-AN-53	5/11/85	101	CASS	T	
TE-105-AN-53	5/18/85	102	CASS	T	
TE-105-AN-53	5/23/85	102	CASS	T	
TE-105-AN-53	6/1/85	104	CASS	T	
TE-105-AN-53	11/1/85	98	CASS	T	
TE-105-AN-53	12/1/85	93	CASS	T	
TE-105-AN-53	1/4/86	90	CASS	T	
TE-105-AN-53	1/10/86	90	CASS	T	
TE-105-AN-53	1/18/86	90	CASS	T	
TE-105-AN-53	1/21/86	90	CASS	T	
TE-105-AN-53	2/1/86	89	CASS	T	
TE-105-AN-53	2/8/86	89	CASS	T	
TE-105-AN-53	2/14/86	89	CASS	T	
TE-105-AN-53	2/22/86	88	CASS	T	
TE-105-AN-53	3/1/86	88	CASS	T	
TE-105-AN-53	3/8/86	88	CASS	T	
TE-105-AN-53	3/15/86	88	CASS	T	
TE-105-AN-53	3/22/86	89	CASS	T	
TE-105-AN-53	3/29/86	89	CASS	T	
TE-105-AN-53	4/5/86	89	CASS	T	
TE-105-AN-53	4/12/86	89	CASS	T	
TE-105-AN-53	4/19/86	90	CASS	T	
TE-105-AN-53	4/26/86	90	CASS	T	
TE-105-AN-53	5/3/86	90	CASS	T	
TE-105-AN-53	5/10/86	90	CASS	T	
TE-105-AN-53	5/17/86	91	CASS	T	
TE-105-AN-53	5/24/86	91	CASS	T	
TE-105-AN-53	5/27/86	92	CASS	T	
TE-105-AN-53	3/28/88	94	CASS	T	
TE-105-AN-53	3/31/88	94	CASS	T	
TE-105-AN-53	12/1/88	92	CASS	T	
TE-105-AN-53	12/10/88	91	CASS	T	
TE-105-AN-53	12/14/88	91	CASS	T	
TE-105-AN-53	12/22/88	90	CASS	T	
TE-105-AN-53	11/4/89	92	CASS	T	
TE-105-AN-53	11/11/89	92	CASS	T	
TE-105-AN-53	11/14/89	92	CASS	T	
TE-105-AN-53	11/24/89	91	CASS	T	
TE-105-AN-53	11/30/89	91	CASS	T	
TE-105-AN-53	12/9/89	90	CASS	T	
TE-105-AN-53	12/10/89	90	CASS	T	
TE-105-AN-53	12/20/89	89	CASS	T	
TE-105-AN-53	12/30/89	88	CASS	T	
TE-105-AN-53	1/6/90	88	CASS	T	
TE-105-AN-53	1/13/90	88	CASS	T	
TE-105-AN-53	1/20/90	87	CASS	T	
TE-105-AN-53	1/27/90	87	CASS	T	
TE-105-AN-53	1/29/90	79	CASS	S	Data point did not agree with local trend
TE-105-AN-53	2/1/90	87	CASS	T	
TE-105-AN-53	2/9/90	87	CASS	T	
TE-105-AN-53	2/10/90	78	CASS	S	Data point did not agree with local trend
TE-105-AN-53	2/14/90	87	CASS	T	
TE-105-AN-53	2/22/90	86	CASS	T	
TE-105-AN-53	2/28/90	86	CASS	T	
TE-105-AN-53	3/10/90	85	CASS	T	
TE-105-AN-53	3/17/90	86	CASS	T	
TE-105-AN-53	3/24/90	86	CASS	T	
TE-105-AN-53	3/31/90	86	CASS	T	
TE-105-AN-53	4/6/90	70	CASS	S	Data point did not agree with local trend
TE-105-AN-53	4/6/90	87	CASS	T	
TE-105-AN-53	4/13/90	87	CASS	T	
TE-105-AN-53	4/14/90	78	CASS	S	Data point did not agree with local trend
TE-105-AN-53	4/21/90	88	CASS	T	
TE-105-AN-53	4/28/90	88	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-53	5/5/90	88	CASS	T	
TE-105-AN-53	5/12/90	88	CASS	T	
TE-105-AN-53	5/19/90	88	CASS	T	
TE-105-AN-53	5/20/90	72	CASS	S	Data point did not agree with local trend
TE-105-AN-53	5/22/90	89	CASS	T	
TE-105-AN-53	6/2/90	88	CASS	T	
TE-105-AN-53	6/8/90	88	CASS	T	
TE-105-AN-53	6/18/90	89	CASS	T	
TE-105-AN-53	6/23/90	90	CASS	T	
TE-105-AN-53	6/30/90	90	CASS	T	
TE-105-AN-53	7/7/90	91	CASS	T	
TE-105-AN-53	7/14/90	92	CASS	T	
TE-105-AN-53	7/21/90	92	CASS	T	
TE-105-AN-53	7/28/90	93	CASS	T	
TE-105-AN-53	8/4/90	93	CASS	T	
TE-105-AN-53	8/11/90	94	CASS	T	
TE-105-AN-53	8/18/90	94	CASS	T	
TE-105-AN-53	8/25/90	94	CASS	T	
TE-105-AN-53	8/29/90	94	CASS	T	
TE-105-AN-53	9/5/90	93	CASS	T	
TE-105-AN-53	9/14/90	94	CASS	T	
TE-105-AN-53	9/22/90	94	CASS	T	
TE-105-AN-53	9/28/90	94	CASS	T	
TE-105-AN-53	9/29/90	77	CASS	S	Data point did not agree with local trend
TE-105-AN-53	10/5/90	94	CASS	T	
TE-105-AN-53	10/12/90	93	CASS	T	
TE-105-AN-53	10/16/90	93	CASS	T	
TE-105-AN-53	10/17/90	76	CASS	S	Data point did not agree with local trend
TE-105-AN-53	10/27/90	92	CASS	T	
TE-105-AN-53	11/3/90	91	CASS	T	
TE-105-AN-53	11/5/90	91	CASS	T	
TE-105-AN-53	11/17/90	90	CASS	T	
TE-105-AN-53	11/19/90	73	CASS	S	Data point did not agree with local trend
TE-105-AN-53	11/20/90	73	CASS	S	Data point did not agree with local trend
TE-105-AN-53	11/21/90	90	CASS	T	
TE-105-AN-53	11/28/90	90	CASS	T	
TE-105-AN-53	12/8/90	89	CASS	T	
TE-105-AN-53	12/15/90	88	CASS	T	
TE-105-AN-53	12/20/90	88	CASS	T	
TE-105-AN-53	12/25/90	87	CASS	T	
TE-105-AN-53	1/1/91	86	CASS	T	
TE-105-AN-53	1/12/91	85	CASS	T	
TE-105-AN-53	1/19/91	85	CASS	T	
TE-105-AN-53	1/22/91	85	CASS	T	
TE-105-AN-53	2/2/91	84	CASS	T	
TE-105-AN-53	2/6/91	85	CASS	T	
TE-105-AN-53	2/11/91	85	SACS	T	
TE-105-AN-53	2/23/91	84	CASS	T	
TE-105-AN-53	3/2/91	85	CASS	T	
TE-105-AN-53	3/3/91	85	CASS	T	
TE-105-AN-53	3/18/91	84	CASS	T	
TE-105-AN-53	3/23/91	84	CASS	T	
TE-105-AN-53	3/30/91	84	CASS	T	
TE-105-AN-53	4/4/91	68	CASS	S	Data point did not agree with local trend
TE-105-AN-53	4/6/91	84	CASS	T	
TE-105-AN-53	4/13/91	85	CASS	T	
TE-105-AN-53	4/19/91	85	CASS	T	
TE-105-AN-53	4/27/91	86	CASS	T	
TE-105-AN-53	5/4/91	86	CASS	T	
TE-105-AN-53	5/11/91	86	CASS	T	
TE-105-AN-53	5/18/91	87	CASS	T	
TE-105-AN-53	5/25/91	88	CASS	T	
TE-105-AN-53	6/1/91	88	CASS	T	
TE-105-AN-53	6/8/91	89	CASS	T	
TE-105-AN-53	6/15/91	89	CASS	T	
TE-105-AN-53	6/22/91	90	CASS	T	
TE-105-AN-53	6/29/91	90	CASS	T	
TE-105-AN-53	7/22/93	96	SACS	T	
TE-105-AN-53	8/28/93	97	SACS	T	
TE-105-AN-53	8/28/94	99.5	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-105					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-105-AN-53	9/3/94	99.32	SACS	G	
TE-105-AN-53	9/4/94	99.5	SACS	G	
TE-105-AN-53	9/15/94	99.5	SACS	G	
TE-105-AN-53	9/23/94	99.32	SACS	G	
TE-105-AN-53	9/30/94	99.88	SACS	G	
TE-105-AN-53	10/5/94	99.5	SACS	G	
TE-105-AN-53	10/9/94	99.32	SACS	G	
TE-105-AN-53	10/18/94	99.14	SACS	G	
TE-105-AN-53	10/28/94	98.6	SACS	G	
TE-105-AN-53	10/31/94	98.28	SACS	G	
TE-105-AN-53	11/7/94	95.9	SACS	G	
TE-105-AN-53	11/13/94	95.54	SACS	G	
TE-105-AN-53	11/21/94	95	SACS	G	
TE-105-AN-53	11/29/94	94.82	SACS	G	
TE-105-AN-53	12/9/94	94.1	SACS	G	
TE-105-AN-53	12/12/94	93.74	SACS	G	
TE-105-AN-53	12/23/94	93.38	SACS	G	
TE-105-AN-53	12/28/94	93.2	SACS	G	
TE-105-AN-53	1/8/95	92.48	SACS	G	
TE-105-AN-53	1/8/95	92.12	SACS	G	
TE-105-AN-53	1/17/95	91.78	SACS	G	
TE-105-AN-53	1/27/95	91.4	SACS	G	
TE-105-AN-53	2/1/95	91.22	SACS	G	
TE-105-AN-53	2/9/95	91.4	SACS	G	
TE-105-AN-53	2/18/95	91.22	SACS	G	
TE-105-AN-53	2/23/95	91.4	SACS	G	
TE-105-AN-53	3/4/95	91.04	SACS	G	
TE-105-AN-53	3/10/95	91.04	SACS	G	
TE-105-AN-53	3/18/95	89.98	SACS	G	
TE-105-AN-53	3/22/95	91.04	SACS	G	
TE-105-AN-53	4/1/95	90.88	SACS	G	
TE-105-AN-53	4/8/95	90.88	SACS	G	
TE-105-AN-53	4/15/95	90.88	SACS	G	
TE-105-AN-53	4/17/95	90.88	SACS	G	
TE-105-AN-53	4/26/95	90.5	SACS	G	
TE-105-AN-53	5/6/95	90.88	SACS	G	
TE-105-AN-53	5/13/95	90.88	SACS	G	
TE-105-AN-53	5/15/95	90.88	SACS	G	
TE-105-AN-53	5/27/95	91.04	SACS	G	
TE-105-AN-53	6/2/95	91.94	SACS	G	
TE-105-AN-53	6/10/95	91.94	SACS	G	
TE-105-AN-53	6/17/95	92.12	SACS	G	
TE-105-AN-53	6/24/95	92.88	SACS	T	
TE-105-AN-53	6/25/95	92.88	SACS	T	

TANK 241-AN-106 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-36	7/18/83	73	CASS	T	
TE-106-AN-36	7/23/83	74	CASS	T	
TE-106-AN-36	7/30/83	76	CASS	T	
TE-106-AN-36	8/6/83	76	CASS	T	
TE-106-AN-36	8/13/83	76	CASS	T	
TE-106-AN-36	8/20/83	76	CASS	T	
TE-106-AN-36	8/23/83	76	CASS	T	
TE-106-AN-36	8/31/83	76	CASS	T	
TE-106-AN-36	9/15/83	76	CASS	T	
TE-106-AN-36	9/24/83	76	CASS	T	
TE-106-AN-36	10/1/83	76	CASS	T	
TE-106-AN-36	10/8/83	77	CASS	T	
TE-106-AN-36	10/12/83	77	CASS	T	
TE-106-AN-36	4/14/84	72	CASS	T	
TE-106-AN-36	4/20/84	74	CASS	T	
TE-106-AN-36	4/28/84	74	CASS	T	
TE-106-AN-36	4/29/84	74	CASS	T	
TE-106-AN-36	5/10/84	74	CASS	T	
TE-106-AN-36	5/19/84	73	CASS	T	
TE-106-AN-36	5/24/84	74	CASS	T	
TE-106-AN-36	6/2/84	74	CASS	T	
TE-106-AN-36	6/9/84	75	CASS	T	
TE-106-AN-36	6/18/84	75	CASS	T	
TE-106-AN-36	6/23/84	75	CASS	T	
TE-106-AN-36	6/29/84	76	CASS	T	
TE-106-AN-36	7/7/84	76	CASS	T	
TE-106-AN-36	7/14/84	76	CASS	T	
TE-106-AN-36	7/21/84	76	CASS	T	
TE-106-AN-36	7/28/84	77	CASS	T	
TE-106-AN-36	8/11/84	76	CASS	T	
TE-106-AN-36	8/15/84	79	CASS	T	
TE-106-AN-36	8/24/84	79	CASS	T	
TE-106-AN-36	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-36	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-36	8/31/84	79	CASS	T	
TE-106-AN-36	9/6/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-36	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-36	9/8/84	79	CASS	T	
TE-106-AN-36	9/14/84	79	CASS	T	
TE-106-AN-36	9/22/84	79	CASS	T	
TE-106-AN-36	9/29/84	79	CASS	T	
TE-106-AN-36	10/1/84	79	CASS	T	
TE-106-AN-36	10/13/84	78	CASS	T	
TE-106-AN-36	10/17/84	78	CASS	T	
TE-106-AN-36	10/27/84	77	CASS	T	
TE-106-AN-36	10/31/84	77	CASS	T	
TE-106-AN-36	11/10/84	76	CASS	T	
TE-106-AN-36	11/16/84	76	CASS	T	
TE-106-AN-36	11/22/84	76	CASS	T	
TE-106-AN-36	12/1/84	75	CASS	T	
TE-106-AN-36	12/2/84	75	CASS	T	
TE-106-AN-36	12/15/84	74	CASS	T	
TE-106-AN-36	12/22/84	73	CASS	T	
TE-106-AN-36	12/26/84	73	CASS	T	
TE-106-AN-36	1/5/85	72	CASS	T	
TE-106-AN-36	1/6/85	72	CASS	T	
TE-106-AN-36	1/18/85	71	CASS	T	
TE-106-AN-36	1/26/85	71	CASS	T	
TE-106-AN-36	1/28/85	71	CASS	T	
TE-106-AN-36	2/6/85	70	CASS	T	
TE-106-AN-36	2/10/85	70	CASS	T	
TE-106-AN-36	2/27/85	70	CASS	T	
TE-106-AN-36	3/7/85	70	CASS	T	
TE-106-AN-36	3/18/85	70	CASS	T	
TE-106-AN-36	3/23/85	70	CASS	T	
TE-106-AN-36	3/30/85	70	CASS	T	
TE-106-AN-36	4/6/85	70	CASS	T	
TE-106-AN-36	4/13/85	71	CASS	T	
TE-106-AN-36	4/20/85	71	CASS	T	
TE-106-AN-36	4/26/85	72	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-36	5/4/85	72	CASS	T	
TE-106-AN-36	5/11/85	72	CASS	T	
TE-106-AN-36	5/18/85	72	CASS	T	
TE-106-AN-36	5/23/85	72	CASS	T	
TE-106-AN-36	9/1/85	78	CASS	T	
TE-106-AN-36	3/22/86	70	CASS	T	
TE-106-AN-36	3/29/86	70	CASS	T	
TE-106-AN-36	4/5/86	70	CASS	T	
TE-106-AN-36	4/12/86	70	CASS	T	
TE-106-AN-36	4/19/86	71	CASS	T	
TE-106-AN-36	4/26/86	71	CASS	T	
TE-106-AN-36	5/3/86	71	CASS	T	
TE-106-AN-36	5/10/86	71	CASS	T	
TE-106-AN-36	5/17/86	71	CASS	T	
TE-106-AN-36	5/24/86	72	CASS	T	
TE-106-AN-36	5/27/86	72	CASS	T	
TE-106-AN-36	12/3/88	75	CASS	T	
TE-106-AN-36	12/10/88	75	CASS	T	
TE-106-AN-36	12/17/88	74	CASS	T	
TE-106-AN-36	12/19/88	74	CASS	T	
TE-106-AN-36	11/4/89	76	CASS	T	
TE-106-AN-36	11/11/89	76	CASS	T	
TE-106-AN-36	11/17/89	76	CASS	T	
TE-106-AN-36	11/25/89	76	CASS	T	
TE-106-AN-36	12/2/89	76	CASS	T	
TE-106-AN-36	12/8/89	76	CASS	T	
TE-106-AN-36	12/14/89	75	CASS	T	
TE-106-AN-36	12/21/89	74	CASS	T	
TE-106-AN-36	12/30/89	73	CASS	T	
TE-106-AN-36	1/5/90	73	CASS	T	
TE-106-AN-36	1/13/90	72	CASS	T	
TE-106-AN-36	1/20/90	72	CASS	T	
TE-106-AN-36	1/27/90	71	CASS	T	
TE-106-AN-36	2/3/90	71	CASS	T	
TE-106-AN-36	2/6/90	71	CASS	T	
TE-106-AN-36	2/15/90	71	CASS	T	
TE-106-AN-36	2/19/90	87	SACS	S	Data point did not agree with local trend
TE-106-AN-36	2/24/90	70	CASS	T	
TE-106-AN-36	3/3/90	69	CASS	T	
TE-106-AN-36	3/10/90	69	CASS	T	
TE-106-AN-36	3/17/90	69	CASS	T	
TE-106-AN-36	3/24/90	69	CASS	T	
TE-106-AN-36	3/31/90	69	CASS	T	
TE-106-AN-36	4/7/90	69	CASS	T	
TE-106-AN-36	4/14/90	70	CASS	T	
TE-106-AN-36	4/21/90	70	CASS	T	
TE-106-AN-36	4/28/90	70	CASS	T	
TE-106-AN-36	5/5/90	70	CASS	T	
TE-106-AN-36	5/12/90	70	CASS	T	
TE-106-AN-36	5/19/90	71	CASS	T	
TE-106-AN-36	5/22/90	71	CASS	T	
TE-106-AN-36	6/2/90	71	CASS	T	
TE-106-AN-36	6/9/90	71	CASS	T	
TE-106-AN-36	6/16/90	71	CASS	T	
TE-106-AN-36	6/23/90	72	CASS	T	
TE-106-AN-36	6/25/90	73	SACS	T	
TE-106-AN-36	7/7/90	72	CASS	T	
TE-106-AN-36	7/14/90	73	CASS	T	
TE-106-AN-36	7/21/90	73	CASS	T	
TE-106-AN-36	7/28/90	74	CASS	T	
TE-106-AN-36	8/4/90	74	CASS	T	
TE-106-AN-36	8/11/90	75	CASS	T	
TE-106-AN-36	8/18/90	75	CASS	T	
TE-106-AN-36	8/25/90	75	CASS	T	
TE-106-AN-36	9/1/90	75	CASS	T	
TE-106-AN-36	9/8/90	76	CASS	T	
TE-106-AN-36	9/15/90	76	CASS	T	
TE-106-AN-36	9/22/90	76	CASS	T	
TE-106-AN-36	9/29/90	76	CASS	T	
TE-106-AN-36	10/6/90	76	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-36	10/13/90	76	CASS	T	
TE-106-AN-36	10/20/90	76	CASS	T	
TE-106-AN-36	10/27/90	76	CASS	T	
TE-106-AN-36	11/2/90	76	CASS	T	
TE-106-AN-36	11/10/90	75	CASS	T	
TE-106-AN-36	11/16/90	75	CASS	T	
TE-106-AN-36	11/21/90	75	CASS	T	
TE-106-AN-36	11/27/90	75	CASS	T	
TE-106-AN-36	12/4/90	75	CASS	T	
TE-106-AN-36	12/15/90	74	CASS	T	
TE-106-AN-36	12/22/90	74	CASS	T	
TE-106-AN-36	12/29/90	74	CASS	T	
TE-106-AN-36	12/31/90	74	CASS	T	
TE-106-AN-36	1/12/91	73	CASS	T	
TE-106-AN-36	1/19/91	73	CASS	T	
TE-106-AN-36	1/25/91	73	CASS	T	
TE-106-AN-36	2/2/91	72	CASS	T	
TE-106-AN-36	2/7/91	72	CASS	T	
TE-106-AN-36	2/16/91	71	CASS	T	
TE-106-AN-36	2/23/91	71	CASS	T	
TE-106-AN-36	3/2/91	71	CASS	T	
TE-106-AN-36	3/9/91	71	CASS	T	
TE-106-AN-36	3/16/91	71	CASS	T	
TE-106-AN-36	3/23/91	71	CASS	T	
TE-106-AN-36	3/30/91	71	CASS	T	
TE-106-AN-36	4/6/91	71	CASS	T	
TE-106-AN-36	4/13/91	71	CASS	T	
TE-106-AN-36	4/20/91	71	CASS	T	
TE-106-AN-36	4/27/91	71	CASS	T	
TE-106-AN-36	5/4/91	71	CASS	T	
TE-106-AN-36	5/11/91	71	CASS	T	
TE-106-AN-36	5/18/91	72	CASS	T	
TE-106-AN-36	5/25/91	72	CASS	T	
TE-106-AN-36	6/1/91	72	CASS	T	
TE-106-AN-36	6/6/91	73	CASS	T	
TE-106-AN-36	6/15/91	73	CASS	T	
TE-106-AN-36	6/22/91	73	CASS	T	
TE-106-AN-36	6/29/91	73	CASS	T	
TE-106-AN-36	7/1/91	68	SACS	T	
TE-106-AN-36	7/6/91	68	SACS	T	
TE-106-AN-36	7/15/91	69	SACS	T	
TE-106-AN-36	7/22/91	68	SACS	T	
TE-106-AN-36	7/29/91	67	SACS	T	
TE-106-AN-36	8/5/91	67	SACS	T	
TE-106-AN-36	8/12/91	70	SACS	T	
TE-106-AN-36	8/19/91	67	SACS	T	
TE-106-AN-36	8/26/91	69	SACS	T	
TE-106-AN-36	8/2/91	68	SACS	T	
TE-106-AN-36	9/9/91	68	SACS	T	
TE-106-AN-36	9/16/91	67	SACS	T	
TE-106-AN-36	9/23/91	68	SACS	T	
TE-106-AN-36	9/30/91	68	SACS	T	
TE-106-AN-36	10/7/91	69	SACS	T	
TE-106-AN-36	10/14/91	70	SACS	T	
TE-106-AN-36	10/21/91	69	SACS	T	
TE-106-AN-36	10/28/91	72	SACS	T	
TE-106-AN-36	11/4/91	67	SACS	T	
TE-106-AN-36	11/11/91	70	SACS	T	
TE-106-AN-36	11/18/91	70	SACS	T	
TE-106-AN-36	11/25/91	69	SACS	T	
TE-106-AN-36	12/2/91	68	SACS	T	
TE-106-AN-36	12/9/91	69	SACS	T	
TE-106-AN-36	12/16/91	70	SACS	T	
TE-106-AN-36	12/23/91	68	SACS	T	
TE-106-AN-36	12/30/91	68	SACS	T	
TE-106-AN-36	1/8/92	74	SACS	T	
TE-106-AN-36	1/13/92	74	SACS	T	
TE-106-AN-36	1/27/92	74	SACS	T	
TE-106-AN-36	2/24/92	74	SACS	T	
TE-106-AN-36	3/2/92	74	SACS	T	

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-36	3/9/92	74	SACS	T	
TE-106-AN-36	3/16/92	74	SACS	T	
TE-106-AN-36	3/23/92	74	SACS	T	
TE-106-AN-36	3/30/92	73	SACS	T	
TE-106-AN-36	4/6/92	74	SACS	T	
TE-106-AN-36	4/13/92	74	SACS	T	
TE-106-AN-36	4/20/92	73	SACS	T	
TE-106-AN-36	4/27/92	73	SACS	T	
TE-106-AN-36	5/4/92	72	SACS	T	
TE-106-AN-36	5/11/92	74	SACS	T	
TE-106-AN-36	5/18/92	72	SACS	T	
TE-106-AN-36	5/25/92	71	SACS	T	
TE-106-AN-36	6/1/92	74	SACS	T	
TE-106-AN-36	6/8/92	74	SACS	T	
TE-106-AN-36	6/15/92	74	SACS	T	
TE-106-AN-36	6/22/92	74	SACS	T	
TE-106-AN-36	6/29/92	74	SACS	T	
TE-106-AN-36	7/6/92	69	SACS	T	
TE-106-AN-36	7/13/92	75	SACS	T	
TE-106-AN-36	7/20/92	75	SACS	T	
TE-106-AN-36	7/27/92	76	SACS	T	
TE-106-AN-36	8/3/92	76	SACS	T	
TE-106-AN-36	8/10/92	76	SACS	T	
TE-106-AN-36	8/17/92	76	SACS	T	
TE-106-AN-36	8/24/92	77	SACS	T	
TE-106-AN-36	8/31/92	77	SACS	T	
TE-106-AN-36	9/7/92	77	SACS	T	
TE-106-AN-36	9/14/92	78	SACS	T	
TE-106-AN-36	9/21/92	77	SACS	T	
TE-106-AN-36	9/28/92	78	SACS	T	
TE-106-AN-36	10/5/92	78	SACS	T	
TE-106-AN-36	10/12/92	78	SACS	T	
TE-106-AN-36	10/19/92	78	SACS	T	
TE-106-AN-36	10/26/92	77	SACS	T	
TE-106-AN-36	11/2/92	78	SACS	T	
TE-106-AN-36	11/9/92	79	SACS	T	
TE-106-AN-36	11/16/92	79	SACS	T	
TE-106-AN-36	11/23/92	79	SACS	T	
TE-106-AN-36	11/30/92	81	SACS	T	
TE-106-AN-36	12/7/92	80	SACS	T	
TE-106-AN-36	12/28/92	70	SACS	T	
TE-106-AN-36	1/5/93	69	SACS	T	
TE-106-AN-36	1/11/93	69	SACS	T	
TE-106-AN-36	1/18/93	67	SACS	T	
TE-106-AN-36	1/25/93	69	SACS	T	
TE-106-AN-36	2/1/93	70	SACS	T	
TE-106-AN-36	2/9/93	69	SACS	T	
TE-106-AN-36	2/16/93	66	SACS	T	
TE-106-AN-36	2/22/93	70	SACS	T	
TE-106-AN-36	3/1/93	66	SACS	T	
TE-106-AN-36	3/8/93	64	SACS	T	
TE-106-AN-36	3/18/93	65	SACS	T	
TE-106-AN-36	3/22/93	64	SACS	T	
TE-106-AN-36	3/29/93	64	SACS	T	
TE-106-AN-36	4/5/93	64	SACS	T	
TE-106-AN-36	4/12/93	63	SACS	T	
TE-106-AN-36	4/20/93	63	SACS	T	
TE-106-AN-36	4/28/93	63	SACS	T	
TE-106-AN-36	5/3/93	65	SACS	T	
TE-106-AN-36	5/10/93	62.4	SACS	T	
TE-106-AN-36	5/17/93	62.9	SACS	T	
TE-106-AN-36	5/24/93	64	SACS	T	
TE-106-AN-36	5/31/93	65	SACS	T	
TE-106-AN-36	6/7/93	66	SACS	T	
TE-106-AN-36	6/15/93	65	SACS	T	
TE-106-AN-36	6/23/93	67	SACS	T	
TE-106-AN-36	6/28/93	67	SACS	T	
TE-106-AN-36	7/7/93	66.4	SACS	T	
TE-106-AN-36	7/13/93	68	SACS	T	
TE-106-AN-36	7/19/93	68	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-36	7/28/93	68	SACS	T	
TE-106-AN-36	8/2/93	69	SACS	T	
TE-106-AN-36	8/9/93	70	SACS	T	
TE-106-AN-36	8/18/93	69	SACS	T	
TE-106-AN-36	8/23/93	69	SACS	T	
TE-106-AN-36	9/13/93	70	SACS	T	
TE-106-AN-36	9/23/93	70	SACS	T	
TE-106-AN-36	9/27/93	69	SACS	T	
TE-106-AN-36	10/19/93	69	SACS	T	
TE-106-AN-36	10/25/93	68	SACS	T	
TE-106-AN-36	11/1/93	68	SACS	T	
TE-106-AN-36	11/8/93	67	SACS	T	
TE-106-AN-36	11/15/93	66	SACS	T	
TE-106-AN-36	11/28/93	63	SACS	T	
TE-106-AN-36	11/29/93	63	SACS	T	
TE-106-AN-36	12/13/93	63	SACS	T	
TE-106-AN-36	12/20/93	62	SACS	T	
TE-106-AN-36	12/27/93	61	SACS	T	
TE-106-AN-36	1/3/94	61	SACS	T	
TE-106-AN-36	1/10/94	61	SACS	T	
TE-106-AN-36	1/17/94	60	SACS	T	
TE-106-AN-36	1/24/94	60	SACS	T	
TE-106-AN-36	2/7/94	58	SACS	T	
TE-106-AN-36	2/14/94	58	SACS	T	
TE-106-AN-36	2/21/94	59	SACS	T	
TE-106-AN-36	2/28/94	58	SACS	T	
TE-106-AN-36	3/7/94	58	SACS	T	
TE-106-AN-36	3/15/94	58	SACS	T	
TE-106-AN-36	3/23/94	58	SACS	T	
TE-106-AN-36	3/30/94	58	SACS	T	
TE-106-AN-36	4/6/94	59	SACS	T	
TE-106-AN-36	4/11/94	62	SACS	T	
TE-106-AN-36	5/5/94	61	SACS	T	
TE-106-AN-36	5/18/94	62	SACS	G	
TE-106-AN-36	5/25/94	63	SACS	G	
TE-106-AN-36	6/1/94	63	SACS	G	
TE-106-AN-36	6/8/94	63	SACS	G	
TE-106-AN-36	6/15/94	65	SACS	G	
TE-106-AN-36	6/27/94	66	SACS	G	
TE-106-AN-36	7/6/94	67	SACS	G	
TE-106-AN-36	7/12/94	68	SACS	G	
TE-106-AN-36	7/20/94	68	SACS	G	
TE-106-AN-36	7/27/94	68	SACS	G	
TE-106-AN-36	8/3/94	70	SACS	G	
TE-106-AN-36	8/10/94	70	SACS	G	
TE-106-AN-36	8/17/94	70	SACS	G	
TE-106-AN-36	8/28/94	72.14	SACS	G	
TE-106-AN-36	9/1/94	72.5	SACS	G	
TE-106-AN-36	9/10/94	91.4	SACS	G	
TE-106-AN-36	9/12/94	91.4	SACS	G	
TE-106-AN-36	9/18/94	87.44	SACS	G	
TE-106-AN-36	9/25/94	85.28	SACS	G	
TE-106-AN-36	10/2/94	84.2	SACS	G	
TE-106-AN-36	10/10/94	83.12	SACS	G	
TE-106-AN-36	10/20/94	82.4	SACS	G	
TE-106-AN-36	10/26/94	81.68	SACS	G	
TE-106-AN-36	10/31/94	81.32	SACS	G	
TE-106-AN-36	11/6/94	80.78	SACS	G	
TE-106-AN-36	11/14/94	79.34	SACS	G	
TE-106-AN-36	11/20/94	78.98	SACS	G	
TE-106-AN-36	11/29/94	77.54	SACS	G	
TE-106-AN-36	12/5/94	76.84	SACS	G	
TE-106-AN-36	12/11/94	75.92	SACS	G	
TE-106-AN-36	12/18/94	75.02	SACS	G	
TE-106-AN-36	12/27/94	73.94	SACS	G	
TE-106-AN-36	1/1/95	73.22	SACS	G	
TE-106-AN-36	1/8/95	73.04	SACS	G	
TE-106-AN-36	1/21/95	72.32	SACS	G	
TE-106-AN-36	1/25/95	72.32	SACS	G	
TE-106-AN-36	1/29/95	72.14	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-36	2/8/95	71.6	SACS	G	
TE-106-AN-36	2/17/95	71.42	SACS	G	
TE-106-AN-36	2/24/95	71.24	SACS	G	
TE-106-AN-36	2/27/95	71.06	SACS	G	
TE-106-AN-36	3/11/95	70.7	SACS	G	
TE-106-AN-36	3/13/95	70.7	SACS	G	
TE-106-AN-36	3/21/95	70.52	SACS	G	
TE-106-AN-36	4/1/95	69.98	SACS	G	
TE-106-AN-36	4/5/95	69.98	SACS	G	
TE-106-AN-36	4/9/95	68.72	SACS	G	
TE-106-AN-36	4/19/95	68.72	SACS	G	
TE-106-AN-36	4/28/95	68.18	SACS	G	
TE-106-AN-36	5/4/95	68	SACS	G	
TE-106-AN-36	5/7/95	68	SACS	G	
TE-106-AN-36	5/19/95	67.82	SACS	G	
TE-106-AN-36	5/25/95	67.82	SACS	G	
TE-106-AN-36	6/2/95	68.18	SACS	G	
TE-106-AN-36	6/10/95	68.18	SACS	G	
TE-106-AN-36	6/17/95	68.18	SACS	G	
TE-106-AN-36	6/24/95	68.54	SACS	T	
TE-106-AN-36	6/25/95	68.54	SACS	T	
TE-106-AN-37	7/16/83	73	CASS	T	
TE-106-AN-37	7/23/83	74	CASS	T	
TE-106-AN-37	7/30/83	75	CASS	T	
TE-106-AN-37	8/6/83	75	CASS	T	
TE-106-AN-37	8/13/83	75	CASS	T	
TE-106-AN-37	8/20/83	76	CASS	T	
TE-106-AN-37	8/27/83	76	CASS	T	
TE-106-AN-37	8/31/83	76	CASS	T	
TE-106-AN-37	9/17/83	76	CASS	T	
TE-106-AN-37	9/24/83	77	CASS	T	
TE-106-AN-37	9/28/83	77	CASS	T	
TE-106-AN-37	10/8/83	77	CASS	T	
TE-106-AN-37	10/12/83	77	CASS	T	
TE-106-AN-37	4/14/84	74	CASS	T	
TE-106-AN-37	4/21/84	75	CASS	T	
TE-106-AN-37	4/28/84	75	CASS	T	
TE-106-AN-37	5/5/84	75	CASS	T	
TE-106-AN-37	5/11/84	75	CASS	T	
TE-106-AN-37	5/15/84	75	CASS	T	
TE-106-AN-37	5/28/84	75	CASS	T	
TE-106-AN-37	6/2/84	75	CASS	T	
TE-106-AN-37	6/9/84	76	CASS	T	
TE-106-AN-37	6/16/84	76	CASS	T	
TE-106-AN-37	6/23/84	76	CASS	T	
TE-106-AN-37	6/30/84	76	CASS	T	
TE-106-AN-37	7/6/84	77	CASS	T	
TE-106-AN-37	7/14/84	78	CASS	T	
TE-106-AN-37	7/21/84	78	CASS	T	
TE-106-AN-37	7/28/84	77	CASS	T	
TE-106-AN-37	8/8/84	78	CASS	T	
TE-106-AN-37	8/13/84	79	CASS	T	
TE-106-AN-37	8/24/84	79	CASS	T	
TE-106-AN-37	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-37	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-37	8/31/84	79	CASS	T	
TE-106-AN-37	9/8/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-37	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-37	9/8/84	79	CASS	T	
TE-106-AN-37	9/15/84	79	CASS	T	
TE-106-AN-37	9/22/84	79	CASS	T	
TE-106-AN-37	9/27/84	80	CASS	T	
TE-106-AN-37	10/5/84	79	CASS	T	
TE-106-AN-37	10/13/84	79	CASS	T	
TE-106-AN-37	10/20/84	79	CASS	T	
TE-106-AN-37	10/27/84	79	CASS	T	
TE-106-AN-37	10/31/84	79	CASS	T	
TE-106-AN-37	11/10/84	78	CASS	T	
TE-106-AN-37	11/18/84	78	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-37	11/24/84	78	CASS	T	
TE-106-AN-37	11/28/84	78	CASS	T	
TE-106-AN-37	12/8/84	77	CASS	T	
TE-106-AN-37	12/15/84	77	CASS	T	
TE-106-AN-37	12/22/84	76	CASS	T	
TE-106-AN-37	12/25/84	78	CASS	T	
TE-106-AN-37	1/5/85	75	CASS	T	
TE-106-AN-37	1/10/85	75	CASS	T	
TE-106-AN-37	1/19/85	74	CASS	T	
TE-106-AN-37	1/23/85	74	CASS	T	
TE-106-AN-37	2/2/85	73	CASS	T	
TE-106-AN-37	2/9/85	73	CASS	T	
TE-106-AN-37	2/10/85	73	CASS	T	
TE-106-AN-37	2/23/85	72	CASS	T	
TE-106-AN-37	3/2/85	72	CASS	T	
TE-106-AN-37	3/9/85	72	CASS	T	
TE-106-AN-37	3/18/85	72	CASS	T	
TE-106-AN-37	3/22/85	72	CASS	T	
TE-106-AN-37	3/28/85	72	CASS	T	
TE-106-AN-37	4/6/85	72	CASS	T	
TE-106-AN-37	4/13/85	72	CASS	T	
TE-106-AN-37	4/20/85	72	CASS	T	
TE-106-AN-37	4/27/85	72	CASS	T	
TE-106-AN-37	5/4/85	73	CASS	T	
TE-106-AN-37	5/11/85	73	CASS	T	
TE-106-AN-37	5/18/85	73	CASS	T	
TE-106-AN-37	5/23/85	73	CASS	T	
TE-106-AN-37	8/1/85	78	CASS	T	
TE-106-AN-37	11/1/85	78	CASS	T	
TE-106-AN-37	12/1/85	77	CASS	T	
TE-106-AN-37	1/4/86	74	CASS	T	
TE-106-AN-37	1/9/86	74	CASS	T	
TE-106-AN-37	1/18/86	73	CASS	T	
TE-106-AN-37	1/24/86	73	CASS	T	
TE-106-AN-37	1/30/86	73	CASS	T	
TE-106-AN-37	2/8/86	72	CASS	T	
TE-106-AN-37	2/15/86	72	CASS	T	
TE-106-AN-37	2/22/86	72	CASS	T	
TE-106-AN-37	2/28/86	72	CASS	T	
TE-106-AN-37	3/8/86	71	CASS	T	
TE-106-AN-37	3/15/86	71	CASS	T	
TE-106-AN-37	3/22/86	71	CASS	T	
TE-106-AN-37	3/29/86	71	CASS	T	
TE-106-AN-37	4/5/86	71	CASS	T	
TE-106-AN-37	4/12/86	71	CASS	T	
TE-106-AN-37	4/19/86	72	CASS	T	
TE-106-AN-37	4/26/86	72	CASS	T	
TE-106-AN-37	5/3/86	72	CASS	T	
TE-106-AN-37	5/10/86	72	CASS	T	
TE-106-AN-37	5/17/86	72	CASS	T	
TE-106-AN-37	5/24/86	72	CASS	T	
TE-106-AN-37	5/27/86	72	CASS	T	
TE-106-AN-37	3/26/88	78	CASS	T	
TE-106-AN-37	3/31/88	78	CASS	T	
TE-106-AN-37	12/3/88	77	CASS	T	
TE-106-AN-37	12/7/88	77	CASS	T	
TE-106-AN-37	12/17/88	76	CASS	T	
TE-106-AN-37	12/22/88	76	CASS	T	
TE-106-AN-37	11/4/89	76	CASS	T	
TE-106-AN-37	11/11/89	76	CASS	T	
TE-106-AN-37	11/18/89	76	CASS	T	
TE-106-AN-37	11/25/89	76	CASS	T	
TE-106-AN-37	11/29/89	60	CASS	S	Data point did not agree with local trend
TE-106-AN-37	12/2/89	76	CASS	T	
TE-106-AN-37	12/9/89	76	CASS	T	
TE-106-AN-37	12/15/89	76	CASS	T	
TE-106-AN-37	12/18/89	76	CASS	T	
TE-106-AN-37	12/30/89	75	CASS	T	
TE-106-AN-37	12/31/89	75	CASS	T	
TE-106-AN-37	1/13/90	74	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-37	1/20/90	74	CASS	T	
TE-106-AN-37	1/21/90	74	CASS	T	
TE-106-AN-37	2/1/90	73	CASS	T	
TE-106-AN-37	2/8/90	73	CASS	T	
TE-106-AN-37	2/17/90	72	CASS	T	
TE-106-AN-37	2/21/90	72	CASS	T	
TE-106-AN-37	2/28/90	72	CASS	T	
TE-106-AN-37	3/10/90	71	CASS	T	
TE-106-AN-37	3/18/90	71	CASS	T	
TE-106-AN-37	3/24/90	71	CASS	T	
TE-106-AN-37	3/27/90	71	CASS	T	
TE-106-AN-37	4/7/90	70	CASS	T	
TE-106-AN-37	4/14/90	70	CASS	T	
TE-106-AN-37	4/21/90	70	CASS	T	
TE-106-AN-37	4/28/90	71	CASS	T	
TE-106-AN-37	5/5/90	71	CASS	T	
TE-106-AN-37	5/8/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-37	5/12/90	71	CASS	T	
TE-106-AN-37	5/19/90	71	CASS	T	
TE-106-AN-37	5/22/90	71	CASS	T	
TE-106-AN-37	6/2/90	71	CASS	T	
TE-106-AN-37	6/9/90	71	CASS	T	
TE-106-AN-37	6/18/90	71	CASS	T	
TE-106-AN-37	6/23/90	71	CASS	T	
TE-106-AN-37	6/30/90	72	CASS	T	
TE-106-AN-37	7/7/90	72	CASS	T	
TE-106-AN-37	7/14/90	73	CASS	T	
TE-106-AN-37	7/21/90	73	CASS	T	
TE-106-AN-37	7/28/90	73	CASS	T	
TE-106-AN-37	8/4/90	74	CASS	T	
TE-106-AN-37	8/11/90	74	CASS	T	
TE-106-AN-37	8/18/90	75	CASS	T	
TE-106-AN-37	8/20/90	59	CASS	S	Data point did not agree with local trend
TE-106-AN-37	8/25/90	75	CASS	T	
TE-106-AN-37	9/1/90	75	CASS	T	
TE-106-AN-37	9/8/90	75	CASS	T	
TE-106-AN-37	9/14/90	75	CASS	T	
TE-106-AN-37	9/22/90	76	CASS	T	
TE-106-AN-37	9/29/90	76	CASS	T	
TE-106-AN-37	10/6/90	76	CASS	T	
TE-106-AN-37	10/13/90	76	CASS	T	
TE-106-AN-37	10/20/90	76	CASS	T	
TE-106-AN-37	10/23/90	60	CASS	S	Data point did not agree with local trend
TE-106-AN-37	10/27/90	76	CASS	T	
TE-106-AN-37	11/3/90	76	CASS	T	
TE-106-AN-37	11/10/90	76	CASS	T	
TE-106-AN-37	11/17/90	76	CASS	T	
TE-106-AN-37	11/21/90	76	CASS	T	
TE-106-AN-37	11/28/90	76	CASS	T	
TE-106-AN-37	12/2/90	76	CASS	T	
TE-106-AN-37	12/15/90	75	CASS	T	
TE-106-AN-37	12/22/90	75	CASS	T	
TE-106-AN-37	12/29/90	75	CASS	T	
TE-106-AN-37	1/2/91	75	CASS	T	
TE-106-AN-37	1/12/91	74	CASS	T	
TE-106-AN-37	1/19/91	74	CASS	T	
TE-106-AN-37	1/25/91	74	CASS	T	
TE-106-AN-37	2/2/91	73	CASS	T	
TE-106-AN-37	2/8/91	73	CASS	T	
TE-106-AN-37	2/13/91	73	CASS	T	
TE-106-AN-37	2/18/91	73	CASS	T	
TE-106-AN-37	3/2/91	72	CASS	T	
TE-106-AN-37	3/9/91	72	CASS	T	
TE-106-AN-37	3/16/91	72	CASS	T	
TE-106-AN-37	3/23/91	72	CASS	T	
TE-106-AN-37	3/30/91	72	CASS	T	
TE-106-AN-37	4/2/91	72	CASS	T	
TE-106-AN-37	4/12/91	72	CASS	T	
TE-106-AN-37	4/20/91	71	CASS	T	
TE-106-AN-37	4/27/91	71	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-37	5/4/91	72	CASS	T	
TE-106-AN-37	5/11/91	72	CASS	T	
TE-106-AN-37	5/18/91	72	CASS	T	
TE-106-AN-37	5/25/91	72	CASS	T	
TE-106-AN-37	6/1/91	72	CASS	T	
TE-106-AN-37	6/8/91	73	CASS	T	
TE-106-AN-37	6/15/91	73	CASS	T	
TE-106-AN-37	6/17/91	56	CASS	S	Data point did not agree with local trend
TE-106-AN-37	6/22/91	73	CASS	T	
TE-106-AN-37	6/29/91	73	CASS	T	
TE-106-AN-37	7/1/91	72	SACS	T	
TE-106-AN-37	7/8/91	73	SACS	T	
TE-106-AN-37	7/15/91	73	SACS	T	
TE-106-AN-37	7/22/91	71	SACS	T	
TE-106-AN-37	7/29/91	72	SACS	T	
TE-106-AN-37	8/5/91	72	SACS	T	
TE-106-AN-37	8/12/91	75	SACS	T	
TE-106-AN-37	8/19/91	72	SACS	T	
TE-106-AN-37	8/26/91	75	SACS	T	
TE-106-AN-37	9/2/91	74	SACS	T	
TE-106-AN-37	9/9/91	65	SACS	T	
TE-106-AN-37	9/16/91	74	SACS	T	
TE-106-AN-37	9/23/91	76	SACS	T	
TE-106-AN-37	9/30/91	75	SACS	T	
TE-106-AN-37	10/7/91	77	SACS	T	
TE-106-AN-37	10/14/91	77	SACS	T	
TE-106-AN-37	10/21/91	76	SACS	T	
TE-106-AN-37	10/28/91	76	SACS	T	
TE-106-AN-37	11/4/91	74	SACS	T	
TE-106-AN-37	11/11/91	76	SACS	T	
TE-106-AN-37	11/18/91	76	SACS	T	
TE-106-AN-37	11/25/91	75	SACS	T	
TE-106-AN-37	12/2/91	73	SACS	T	
TE-106-AN-37	12/9/91	74	SACS	T	
TE-106-AN-37	12/16/91	76	SACS	T	
TE-106-AN-37	12/23/91	74	SACS	T	
TE-106-AN-37	12/30/91	74	SACS	T	
TE-106-AN-37	7/6/92	75	SACS	T	
TE-106-AN-37	1/25/93	67	SACS	T	
TE-106-AN-37	2/1/93	66	SACS	T	
TE-106-AN-37	2/9/93	66	SACS	T	
TE-106-AN-37	2/16/93	65	SACS	T	
TE-106-AN-37	2/22/93	66	SACS	T	
TE-106-AN-37	8/27/94	72.32	SACS	G	
TE-106-AN-37	9/2/94	72.06	SACS	G	
TE-106-AN-37	9/10/94	92.48	SACS	G	
TE-106-AN-37	9/12/94	92.3	SACS	G	
TE-106-AN-37	9/18/94	89.6	SACS	G	
TE-106-AN-37	9/26/94	87.62	SACS	G	
TE-106-AN-37	10/2/94	86.36	SACS	G	
TE-106-AN-37	10/10/94	84.92	SACS	G	
TE-106-AN-37	10/16/94	84.02	SACS	G	
TE-106-AN-37	10/24/94	83.3	SACS	G	
TE-106-AN-37	10/31/94	82.94	SACS	G	
TE-106-AN-37	11/6/94	81.86	SACS	G	
TE-106-AN-37	11/13/94	80.24	SACS	G	
TE-106-AN-37	11/20/94	79.34	SACS	G	
TE-106-AN-37	11/27/94	77.9	SACS	G	
TE-106-AN-37	12/5/94	77.18	SACS	G	
TE-106-AN-37	12/11/94	75.92	SACS	G	
TE-106-AN-37	12/18/94	75.38	SACS	G	
TE-106-AN-37	12/26/94	74.3	SACS	G	
TE-106-AN-37	1/5/95	73.58	SACS	G	
TE-106-AN-37	1/11/95	73.22	SACS	G	
TE-106-AN-37	1/17/95	73.04	SACS	G	
TE-106-AN-37	1/24/95	72.88	SACS	G	
TE-106-AN-37	2/2/95	72.32	SACS	G	
TE-106-AN-37	2/5/95	72.32	SACS	G	
TE-106-AN-37	2/17/95	71.78	SACS	G	
TE-106-AN-37	2/24/95	71.6	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-37	2/28/95	71.24	SACS	G	
TE-106-AN-37	3/11/95	70.88	SACS	G	
TE-106-AN-37	3/18/95	70.88	SACS	G	
TE-106-AN-37	3/24/95	70.16	SACS	G	
TE-106-AN-37	4/1/95	69.98	SACS	G	
TE-106-AN-37	4/8/95	69.98	SACS	G	
TE-106-AN-37	4/13/95	69.98	SACS	G	
TE-106-AN-37	4/17/95	68.9	SACS	G	
TE-106-AN-37	4/26/95	68.36	SACS	G	
TE-106-AN-37	5/6/95	68.18	SACS	G	
TE-106-AN-37	5/8/95	68.18	SACS	G	
TE-106-AN-37	5/19/95	68	SACS	G	
TE-106-AN-37	5/27/95	67.64	SACS	G	
TE-106-AN-37	6/3/95	67.64	SACS	G	
TE-106-AN-37	6/10/95	68	SACS	G	
TE-106-AN-37	6/17/95	68	SACS	G	
TE-106-AN-37	6/24/95	68.36	SACS	T	
TE-106-AN-37	6/25/95	68.36	SACS	T	
TE-106-AN-38	7/16/83	74	CASS	T	
TE-106-AN-38	7/23/83	75	CASS	T	
TE-106-AN-38	7/30/83	76	CASS	T	
TE-106-AN-38	8/6/83	75	CASS	T	
TE-106-AN-38	8/13/83	76	CASS	T	
TE-106-AN-38	8/20/83	76	CASS	T	
TE-106-AN-38	8/27/83	76	CASS	T	
TE-106-AN-38	8/31/83	76	CASS	T	
TE-106-AN-38	9/15/83	77	CASS	T	
TE-106-AN-38	9/23/83	78	CASS	T	
TE-106-AN-38	9/28/83	78	CASS	T	
TE-106-AN-38	10/8/83	78	CASS	T	
TE-106-AN-38	10/12/83	78	CASS	T	
TE-106-AN-38	4/13/84	76	CASS	T	
TE-106-AN-38	4/21/84	76	CASS	T	
TE-106-AN-38	4/27/84	77	CASS	T	
TE-106-AN-38	5/5/84	76	CASS	T	
TE-106-AN-38	5/10/84	77	CASS	T	
TE-106-AN-38	5/19/84	76	CASS	T	
TE-106-AN-38	5/26/84	76	CASS	T	
TE-106-AN-38	6/2/84	76	CASS	T	
TE-106-AN-38	6/9/84	77	CASS	T	
TE-106-AN-38	6/16/84	77	CASS	T	
TE-106-AN-38	6/23/84	77	CASS	T	
TE-106-AN-38	6/30/84	76	CASS	T	
TE-106-AN-38	7/7/84	77	CASS	T	
TE-106-AN-38	7/14/84	77	CASS	T	
TE-106-AN-38	7/21/84	78	CASS	T	
TE-106-AN-38	7/28/84	77	CASS	T	
TE-106-AN-38	8/8/84	78	CASS	T	
TE-106-AN-38	8/13/84	79	CASS	T	
TE-106-AN-38	8/24/84	79	CASS	T	
TE-106-AN-38	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-38	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-38	8/31/84	79	CASS	T	
TE-106-AN-38	9/8/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-38	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-38	9/8/84	79	CASS	T	
TE-106-AN-38	9/15/84	79	CASS	T	
TE-106-AN-38	9/21/84	80	CASS	T	
TE-106-AN-38	9/29/84	80	CASS	T	
TE-106-AN-38	10/5/84	80	CASS	T	
TE-106-AN-38	10/13/84	79	CASS	T	
TE-106-AN-38	10/20/84	79	CASS	T	
TE-106-AN-38	10/27/84	79	CASS	T	
TE-106-AN-38	11/3/84	79	CASS	T	
TE-106-AN-38	11/10/84	79	CASS	T	
TE-106-AN-38	11/16/84	79	CASS	T	
TE-106-AN-38	11/22/84	79	CASS	T	
TE-106-AN-38	11/29/84	78	CASS	T	
TE-106-AN-38	12/22/84	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-38	12/29/84	77	CASS	T	
TE-106-AN-38	1/5/85	77	CASS	T	
TE-106-AN-38	1/12/85	76	CASS	T	
TE-106-AN-38	1/16/85	76	CASS	T	
TE-106-AN-38	1/26/85	75	CASS	T	
TE-106-AN-38	2/2/85	75	CASS	T	
TE-106-AN-38	2/7/85	75	CASS	T	
TE-106-AN-38	2/16/85	74	CASS	T	
TE-106-AN-38	2/21/85	74	CASS	T	
TE-106-AN-38	3/2/85	73	CASS	T	
TE-106-AN-38	3/9/85	73	CASS	T	
TE-106-AN-38	3/16/85	73	CASS	T	
TE-106-AN-38	3/23/85	73	CASS	T	
TE-106-AN-38	3/30/85	73	CASS	T	
TE-106-AN-38	4/6/85	73	CASS	T	
TE-106-AN-38	4/13/85	73	CASS	T	
TE-106-AN-38	4/20/85	73	CASS	T	
TE-106-AN-38	4/27/85	73	CASS	T	
TE-106-AN-38	5/4/85	73	CASS	T	
TE-106-AN-38	5/11/85	73	CASS	T	
TE-106-AN-38	5/18/85	73	CASS	T	
TE-106-AN-38	5/23/85	73	CASS	T	
TE-106-AN-38	6/1/85	78	CASS	T	
TE-106-AN-38	11/1/85	78	CASS	T	
TE-106-AN-38	12/1/85	78	CASS	T	
TE-106-AN-38	1/4/86	75	CASS	T	
TE-106-AN-38	1/10/86	75	CASS	T	
TE-106-AN-38	1/16/86	74	CASS	T	
TE-106-AN-38	1/24/86	74	CASS	T	
TE-106-AN-38	1/30/86	74	CASS	T	
TE-106-AN-38	2/6/86	73	CASS	T	
TE-106-AN-38	2/15/86	73	CASS	T	
TE-106-AN-38	2/22/86	73	CASS	T	
TE-106-AN-38	3/1/86	72	CASS	T	
TE-106-AN-38	3/8/86	72	CASS	T	
TE-106-AN-38	3/15/86	72	CASS	T	
TE-106-AN-38	3/22/86	72	CASS	T	
TE-106-AN-38	3/29/86	72	CASS	T	
TE-106-AN-38	4/5/86	72	CASS	T	
TE-106-AN-38	4/12/86	72	CASS	T	
TE-106-AN-38	4/19/86	72	CASS	T	
TE-106-AN-38	4/26/86	72	CASS	T	
TE-106-AN-38	5/3/86	72	CASS	T	
TE-106-AN-38	5/10/86	72	CASS	T	
TE-106-AN-38	5/17/86	72	CASS	T	
TE-106-AN-38	5/24/86	72	CASS	T	
TE-106-AN-38	5/27/86	72	CASS	T	
TE-106-AN-38	3/26/86	80	CASS	T	
TE-106-AN-38	3/31/86	80	CASS	T	
TE-106-AN-38	12/3/86	78	CASS	T	
TE-106-AN-38	12/8/86	78	CASS	T	
TE-106-AN-38	12/17/86	77	CASS	T	
TE-106-AN-38	12/22/86	77	CASS	T	
TE-106-AN-38	11/2/89	77	CASS	T	
TE-106-AN-38	11/7/89	77	CASS	T	
TE-106-AN-38	11/18/89	77	CASS	T	
TE-106-AN-38	11/25/89	76	CASS	T	
TE-106-AN-38	12/1/89	77	CASS	T	
TE-106-AN-38	12/8/89	77	CASS	T	
TE-106-AN-38	12/16/89	76	CASS	T	
TE-106-AN-38	12/23/89	76	CASS	T	
TE-106-AN-38	12/30/89	76	CASS	T	
TE-106-AN-38	1/3/90	76	CASS	T	
TE-106-AN-38	1/7/90	77	CASS	T	
TE-106-AN-38	1/15/90	76	SACS	T	
TE-106-AN-38	1/25/90	75	CASS	T	
TE-106-AN-38	2/3/90	74	CASS	T	
TE-106-AN-38	2/5/90	75	SACS	T	
TE-106-AN-38	2/16/90	74	CASS	T	
TE-106-AN-38	2/18/90	74	CASS	T	

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-38	2/18/90	92	SACS	S	Data point did not agree with local trend
TE-106-AN-38	2/28/90	73	CASS	T	
TE-106-AN-38	3/5/90	74	SACS	T	
TE-106-AN-38	3/12/90	73	SACS	T	
TE-106-AN-38	3/19/90	73	SACS	T	
TE-106-AN-38	3/30/90	72	CASS	T	
TE-106-AN-38	4/2/90	72	SACS	T	
TE-106-AN-38	4/14/90	71	CASS	T	
TE-106-AN-38	4/21/90	71	CASS	T	
TE-106-AN-38	4/28/90	71	CASS	T	
TE-106-AN-38	4/30/90	72	SACS	T	
TE-106-AN-38	5/7/90	72	SACS	T	
TE-106-AN-38	5/18/90	73	CASS	T	
TE-106-AN-38	5/20/90	73	CASS	T	
TE-106-AN-38	6/2/90	72	CASS	T	
TE-106-AN-38	6/9/90	72	CASS	T	
TE-106-AN-38	6/16/90	72	CASS	T	
TE-106-AN-38	6/23/90	72	CASS	T	
TE-106-AN-38	6/25/90	74	SACS	T	
TE-106-AN-38	7/7/90	72	CASS	T	
TE-106-AN-38	7/14/90	73	CASS	T	
TE-106-AN-38	7/21/90	73	CASS	T	
TE-106-AN-38	7/27/90	73	CASS	T	
TE-106-AN-38	8/4/90	74	CASS	T	
TE-106-AN-38	8/11/90	74	CASS	T	
TE-106-AN-38	8/18/90	75	CASS	T	
TE-106-AN-38	8/25/90	75	CASS	T	
TE-106-AN-38	9/1/90	75	CASS	T	
TE-106-AN-38	9/5/90	75	CASS	T	
TE-106-AN-38	9/15/90	76	CASS	T	
TE-106-AN-38	9/22/90	76	CASS	T	
TE-106-AN-38	9/29/90	76	CASS	T	
TE-106-AN-38	10/4/90	77	CASS	T	
TE-106-AN-38	10/13/90	76	CASS	T	
TE-106-AN-38	10/20/90	76	CASS	T	
TE-106-AN-38	10/24/90	77	CASS	T	
TE-106-AN-38	11/3/90	77	CASS	T	
TE-106-AN-38	11/10/90	77	CASS	T	
TE-106-AN-38	11/17/90	77	CASS	T	
TE-106-AN-38	11/21/90	77	CASS	T	
TE-106-AN-38	12/1/90	76	CASS	T	
TE-106-AN-38	12/8/90	76	CASS	T	
TE-106-AN-38	12/15/90	76	CASS	T	
TE-106-AN-38	12/22/90	76	CASS	T	
TE-106-AN-38	12/29/90	76	CASS	T	
TE-106-AN-38	1/2/91	76	CASS	T	
TE-106-AN-38	1/12/91	75	CASS	T	
TE-106-AN-38	1/19/91	75	CASS	T	
TE-106-AN-38	1/25/91	75	CASS	T	
TE-106-AN-38	2/2/91	74	CASS	T	
TE-106-AN-38	2/9/91	74	CASS	T	
TE-106-AN-38	2/14/91	74	CASS	T	
TE-106-AN-38	2/18/91	74	CASS	T	
TE-106-AN-38	3/2/91	73	CASS	T	
TE-106-AN-38	3/9/91	73	CASS	T	
TE-106-AN-38	3/16/91	73	CASS	T	
TE-106-AN-38	3/23/91	73	CASS	T	
TE-106-AN-38	3/30/91	73	CASS	T	
TE-106-AN-38	3/31/91	73	CASS	T	
TE-106-AN-38	4/10/91	73	CASS	T	
TE-106-AN-38	4/20/91	72	CASS	T	
TE-106-AN-38	4/27/91	72	CASS	T	
TE-106-AN-38	5/4/91	72	CASS	T	
TE-106-AN-38	5/10/91	74	CASS	T	
TE-106-AN-38	5/18/91	72	CASS	T	
TE-106-AN-38	5/25/91	72	CASS	T	
TE-106-AN-38	6/1/91	73	CASS	T	
TE-106-AN-38	6/7/91	73	CASS	T	
TE-106-AN-38	6/12/91	74	CASS	T	
TE-106-AN-38	6/22/91	73	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-38	6/29/91	73	CASS	T	
TE-106-AN-38	1/8/92	76	SACS	T	
TE-106-AN-38	1/13/92	76	SACS	T	
TE-106-AN-38	1/27/92	76	SACS	T	
TE-106-AN-38	2/24/92	76	SACS	T	
TE-106-AN-38	3/2/92	76	SACS	T	
TE-106-AN-38	3/9/92	76	SACS	T	
TE-106-AN-38	3/16/92	75	SACS	T	
TE-106-AN-38	3/23/92	76	SACS	T	
TE-106-AN-38	3/30/92	75	SACS	T	
TE-106-AN-38	4/8/92	76	SACS	T	
TE-106-AN-38	4/13/92	76	SACS	T	
TE-106-AN-38	4/20/92	75	SACS	T	
TE-106-AN-38	4/27/92	75	SACS	T	
TE-106-AN-38	5/4/92	74	SACS	T	
TE-106-AN-38	5/11/92	76	SACS	T	
TE-106-AN-38	5/18/92	74	SACS	T	
TE-106-AN-38	5/25/92	73	SACS	T	
TE-106-AN-38	6/1/92	75	SACS	T	
TE-106-AN-38	6/8/92	281	SACS	S	Data point did not agree with local trend
TE-106-AN-38	6/15/92	295	SACS	S	Data point did not agree with local trend
TE-106-AN-38	6/22/92	293	SACS	S	Data point did not agree with local trend
TE-106-AN-38	6/29/92	76	SACS	T	
TE-106-AN-38	7/13/92	76	SACS	T	
TE-106-AN-38	7/20/92	76	SACS	T	
TE-106-AN-38	7/27/92	76	SACS	T	
TE-106-AN-38	8/3/92	76	SACS	T	
TE-106-AN-38	8/10/92	77	SACS	T	
TE-106-AN-38	8/17/92	77	SACS	T	
TE-106-AN-38	8/24/92	78	SACS	T	
TE-106-AN-38	8/31/92	78	SACS	T	
TE-106-AN-38	9/7/92	78	SACS	T	
TE-106-AN-38	9/14/92	79	SACS	T	
TE-106-AN-38	9/21/92	78	SACS	T	
TE-106-AN-38	9/28/92	79	SACS	T	
TE-106-AN-38	10/5/92	79	SACS	T	
TE-106-AN-38	10/12/92	80	SACS	T	
TE-106-AN-38	10/19/92	79	SACS	T	
TE-106-AN-38	10/26/92	79	SACS	T	
TE-106-AN-38	11/2/92	80	SACS	T	
TE-106-AN-38	11/8/92	80	SACS	T	
TE-106-AN-38	11/16/92	80	SACS	T	
TE-106-AN-38	11/23/92	81	SACS	T	
TE-106-AN-38	11/30/92	80	SACS	T	
TE-106-AN-38	12/7/92	80	SACS	T	
TE-106-AN-38	12/28/92	70	SACS	T	
TE-106-AN-38	1/5/93	70	SACS	T	
TE-106-AN-38	1/11/93	69	SACS	T	
TE-106-AN-38	1/18/93	67	SACS	T	
TE-106-AN-38	3/1/93	66	SACS	T	
TE-106-AN-38	3/8/93	64	SACS	T	
TE-106-AN-38	3/14/93	66	SACS	T	
TE-106-AN-38	3/22/93	64	SACS	T	
TE-106-AN-38	3/29/93	64	SACS	T	
TE-106-AN-38	4/5/93	64	SACS	T	
TE-106-AN-38	4/12/93	64	SACS	T	
TE-106-AN-38	4/20/93	63	SACS	T	
TE-106-AN-38	4/28/93	63	SACS	T	
TE-106-AN-38	5/3/93	65	SACS	T	
TE-106-AN-38	5/10/93	62.5	SACS	T	
TE-106-AN-38	5/17/93	63.1	SACS	T	
TE-106-AN-38	5/24/93	65	SACS	T	
TE-106-AN-38	5/31/93	66	SACS	T	
TE-106-AN-38	6/7/93	66	SACS	T	
TE-106-AN-38	6/15/93	65.2	SACS	T	
TE-106-AN-38	6/23/93	67	SACS	T	
TE-106-AN-38	6/28/93	67	SACS	T	
TE-106-AN-38	7/7/93	66.3	SACS	T	
TE-106-AN-38	7/13/93	68	SACS	T	
TE-106-AN-38	7/19/93	68	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-38	7/26/93	68	SACS	T	
TE-106-AN-38	8/2/93	69	SACS	T	
TE-106-AN-38	8/9/93	70	SACS	T	
TE-106-AN-38	8/16/93	69	SACS	T	
TE-106-AN-38	8/23/93	69	SACS	T	
TE-106-AN-38	9/13/93	70	SACS	T	
TE-106-AN-38	9/23/93	70	SACS	T	
TE-106-AN-38	9/27/93	70	SACS	T	
TE-106-AN-38	10/19/93	69	SACS	T	
TE-106-AN-38	10/25/93	68	SACS	T	
TE-106-AN-38	11/1/93	68	SACS	T	
TE-106-AN-38	11/8/93	67	SACS	T	
TE-106-AN-38	11/15/93	66	SACS	T	
TE-106-AN-38	11/26/93	63	SACS	T	
TE-106-AN-38	11/29/93	63	SACS	T	
TE-106-AN-38	12/13/93	63	SACS	T	
TE-106-AN-38	12/20/93	63	SACS	T	
TE-106-AN-38	12/27/93	62	SACS	T	
TE-106-AN-38	1/5/94	61	SACS	T	
TE-106-AN-38	1/10/94	61	SACS	T	
TE-106-AN-38	1/17/94	61	SACS	T	
TE-106-AN-38	1/24/94	60	SACS	T	
TE-106-AN-38	2/7/94	58	SACS	T	
TE-106-AN-38	2/14/94	58	SACS	T	
TE-106-AN-38	2/21/94	58	SACS	T	
TE-106-AN-38	2/28/94	58	SACS	T	
TE-106-AN-38	3/7/94	58	SACS	T	
TE-106-AN-38	3/15/94	58	SACS	T	
TE-106-AN-38	3/23/94	58	SACS	T	
TE-106-AN-38	3/30/94	58	SACS	T	
TE-106-AN-38	4/6/94	59	SACS	T	
TE-106-AN-38	4/11/94	62	SACS	T	
TE-106-AN-38	5/5/94	61	SACS	T	
TE-106-AN-38	5/18/94	62	SACS	G	
TE-106-AN-38	5/25/94	63	SACS	G	
TE-106-AN-38	6/1/94	63	SACS	G	
TE-106-AN-38	6/8/94	63	SACS	G	
TE-106-AN-38	6/15/94	65	SACS	G	
TE-106-AN-38	6/27/94	66	SACS	G	
TE-106-AN-38	7/6/94	67	SACS	G	
TE-106-AN-38	7/12/94	67	SACS	G	
TE-106-AN-38	7/20/94	68	SACS	G	
TE-106-AN-38	7/27/94	68	SACS	G	
TE-106-AN-38	8/3/94	70	SACS	G	
TE-106-AN-38	8/10/94	70	SACS	G	
TE-106-AN-38	8/17/94	70	SACS	G	
TE-106-AN-38	8/27/94	72.86	SACS	G	
TE-106-AN-38	9/3/94	73.22	SACS	G	
TE-106-AN-38	9/10/94	86.9	SACS	G	
TE-106-AN-38	9/12/94	92.84	SACS	G	
TE-106-AN-38	9/18/94	90.14	SACS	G	
TE-106-AN-38	9/25/94	88.16	SACS	G	
TE-106-AN-38	10/2/94	86.9	SACS	G	
TE-106-AN-38	10/10/94	85.64	SACS	G	
TE-106-AN-38	10/16/94	84.74	SACS	G	
TE-106-AN-38	10/25/94	84.02	SACS	G	
TE-106-AN-38	10/31/94	83.12	SACS	G	
TE-106-AN-38	11/8/94	82.4	SACS	G	
TE-106-AN-38	11/18/94	80.6	SACS	G	
TE-106-AN-38	11/20/94	79.52	SACS	G	
TE-106-AN-38	11/27/94	78.62	SACS	G	
TE-106-AN-38	12/4/94	77.36	SACS	G	
TE-106-AN-38	12/11/94	76.64	SACS	G	
TE-106-AN-38	12/19/94	75.74	SACS	G	
TE-106-AN-38	12/26/94	74.84	SACS	G	
TE-106-AN-38	1/5/95	73.94	SACS	G	
TE-106-AN-38	1/8/95	73.84	SACS	G	
TE-106-AN-38	1/15/95	73.76	SACS	G	
TE-106-AN-38	1/24/95	73.22	SACS	G	
TE-106-AN-38	1/29/95	73.04	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-38	2/10/95	72.5	SACS	G	
TE-106-AN-38	2/17/95	72.32	SACS	G	
TE-106-AN-38	2/24/95	72.14	SACS	G	
TE-106-AN-38	2/27/95	71.98	SACS	G	
TE-106-AN-38	3/11/95	71.42	SACS	G	
TE-106-AN-38	3/13/95	71.42	SACS	G	
TE-106-AN-38	3/19/95	71.24	SACS	G	
TE-106-AN-38	4/1/95	70.34	SACS	G	
TE-106-AN-38	4/8/95	70.34	SACS	G	
TE-106-AN-38	4/14/95	70.34	SACS	G	
TE-106-AN-38	4/19/95	69.8	SACS	G	
TE-106-AN-38	4/26/95	68.72	SACS	G	
TE-106-AN-38	5/6/95	68.72	SACS	G	
TE-106-AN-38	5/7/95	68.72	SACS	G	
TE-106-AN-38	5/19/95	68.36	SACS	G	
TE-106-AN-38	5/27/95	68	SACS	G	
TE-106-AN-38	6/2/95	68.54	SACS	G	
TE-106-AN-38	6/10/95	68.54	SACS	G	
TE-106-AN-38	6/12/95	68.54	SACS	G	
TE-106-AN-38	6/24/95	69.08	SACS	T	
TE-106-AN-38	6/25/95	69.08	SACS	T	
TE-106-AN-39	7/18/83	75	CASS	T	
TE-106-AN-39	7/23/83	75	CASS	T	
TE-106-AN-39	7/30/83	77	CASS	T	
TE-106-AN-39	8/8/83	76	CASS	T	
TE-106-AN-39	8/12/83	77	CASS	T	
TE-106-AN-39	8/20/83	77	CASS	T	
TE-106-AN-39	8/27/83	77	CASS	T	
TE-106-AN-39	8/31/83	77	CASS	T	
TE-106-AN-39	9/15/83	78	CASS	T	
TE-106-AN-39	9/23/83	79	CASS	T	
TE-106-AN-39	9/28/83	79	CASS	T	
TE-106-AN-39	10/8/83	79	CASS	T	
TE-106-AN-39	10/12/83	79	CASS	T	
TE-106-AN-39	4/14/84	78	CASS	T	
TE-106-AN-39	4/21/84	78	CASS	T	
TE-106-AN-39	4/27/84	79	CASS	T	
TE-106-AN-39	5/5/84	78	CASS	T	
TE-106-AN-39	5/10/84	79	CASS	T	
TE-106-AN-39	5/19/84	78	CASS	T	
TE-106-AN-39	5/28/84	78	CASS	T	
TE-106-AN-39	6/2/84	78	CASS	T	
TE-106-AN-39	6/9/84	79	CASS	T	
TE-106-AN-39	6/18/84	78	CASS	T	
TE-106-AN-39	6/20/84	79	CASS	T	
TE-106-AN-39	6/30/84	78	CASS	T	
TE-106-AN-39	7/6/84	79	CASS	T	
TE-106-AN-39	7/13/84	79	CASS	T	
TE-106-AN-39	7/21/84	79	CASS	T	
TE-106-AN-39	7/28/84	79	CASS	T	
TE-106-AN-39	8/8/84	80	CASS	T	
TE-106-AN-39	8/15/84	80	CASS	T	
TE-106-AN-39	8/25/84	80	CASS	T	
TE-106-AN-39	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-39	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-39	8/31/84	80	CASS	T	
TE-106-AN-39	9/6/84	40	CASS	S	Data point did not agree with local trend
TE-106-AN-39	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-39	9/8/84	80	CASS	T	
TE-106-AN-39	9/13/84	81	CASS	T	
TE-106-AN-39	9/22/84	81	CASS	T	
TE-106-AN-39	9/29/84	81	CASS	T	
TE-106-AN-39	10/6/84	81	CASS	T	
TE-106-AN-39	10/13/84	81	CASS	T	
TE-106-AN-39	10/20/84	81	CASS	T	
TE-106-AN-39	10/27/84	81	CASS	T	
TE-106-AN-39	11/3/84	81	CASS	T	
TE-106-AN-39	11/10/84	81	CASS	T	
TE-106-AN-39	11/16/84	80	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-39	11/24/84	80	CASS	T	
TE-106-AN-39	12/1/84	80	CASS	T	
TE-106-AN-39	12/8/84	80	CASS	T	
TE-106-AN-39	12/15/84	80	CASS	T	
TE-106-AN-39	12/18/84	80	CASS	T	
TE-106-AN-39	2/2/85	77	CASS	T	
TE-106-AN-39	2/9/85	77	CASS	T	
TE-106-AN-39	2/15/85	77	CASS	T	
TE-106-AN-39	2/23/85	76	CASS	T	
TE-106-AN-39	3/2/85	76	CASS	T	
TE-106-AN-39	3/7/85	76	CASS	T	
TE-106-AN-39	3/16/85	75	CASS	T	
TE-106-AN-39	3/23/85	75	CASS	T	
TE-106-AN-39	3/30/85	75	CASS	T	
TE-106-AN-39	4/6/85	75	CASS	T	
TE-106-AN-39	4/13/85	75	CASS	T	
TE-106-AN-39	4/20/85	75	CASS	T	
TE-106-AN-39	4/27/85	75	CASS	T	
TE-106-AN-39	5/4/85	75	CASS	T	
TE-106-AN-39	5/11/85	75	CASS	T	
TE-106-AN-39	5/18/85	75	CASS	T	
TE-106-AN-39	5/23/85	75	CASS	T	
TE-106-AN-39	6/1/85	79	CASS	T	
TE-106-AN-39	11/1/85	80	CASS	T	
TE-106-AN-39	12/1/85	79	CASS	T	
TE-106-AN-39	1/4/86	77	CASS	T	
TE-106-AN-39	1/10/86	77	CASS	T	
TE-106-AN-39	1/16/86	77	CASS	T	
TE-106-AN-39	1/24/86	76	CASS	T	
TE-106-AN-39	1/30/86	76	CASS	T	
TE-106-AN-39	2/8/86	75	CASS	T	
TE-106-AN-39	2/15/86	75	CASS	T	
TE-106-AN-39	2/22/86	75	CASS	T	
TE-106-AN-39	2/28/86	75	CASS	T	
TE-106-AN-39	3/8/86	74	CASS	T	
TE-106-AN-39	3/15/86	74	CASS	T	
TE-106-AN-39	3/22/86	74	CASS	T	
TE-106-AN-39	3/29/86	74	CASS	T	
TE-106-AN-39	4/5/86	74	CASS	T	
TE-106-AN-39	4/12/86	74	CASS	T	
TE-106-AN-39	4/19/86	74	CASS	T	
TE-106-AN-39	4/26/86	74	CASS	T	
TE-106-AN-39	5/3/86	74	CASS	T	
TE-106-AN-39	5/10/86	74	CASS	T	
TE-106-AN-39	5/17/86	74	CASS	T	
TE-106-AN-39	5/24/86	74	CASS	T	
TE-106-AN-39	5/27/86	74	CASS	T	
TE-106-AN-39	3/26/88	81	CASS	T	
TE-106-AN-39	3/31/88	81	CASS	T	
TE-106-AN-39	12/3/88	79	CASS	T	
TE-106-AN-39	12/6/88	79	CASS	T	
TE-106-AN-39	12/17/88	78	CASS	T	
TE-106-AN-39	12/22/88	78	CASS	T	
TE-106-AN-39	11/4/89	77	CASS	T	
TE-106-AN-39	11/11/89	77	CASS	T	
TE-106-AN-39	11/18/89	77	CASS	T	
TE-106-AN-39	11/25/89	77	CASS	T	
TE-106-AN-39	12/2/89	77	CASS	T	
TE-106-AN-39	12/9/89	77	CASS	T	
TE-106-AN-39	12/16/89	77	CASS	T	
TE-106-AN-39	12/23/89	77	CASS	T	
TE-106-AN-39	12/25/89	77	CASS	T	
TE-106-AN-39	1/6/90	76	CASS	T	
TE-106-AN-39	1/13/90	76	CASS	T	
TE-106-AN-39	1/20/90	76	CASS	T	
TE-106-AN-39	1/24/90	76	CASS	T	
TE-106-AN-39	2/3/90	75	CASS	T	
TE-106-AN-39	2/10/90	75	CASS	T	
TE-106-AN-39	2/18/90	75	CASS	T	
TE-106-AN-39	2/18/90	75	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-108-AN-39	2/28/90	74	CASS	T	
TE-108-AN-39	3/10/90	73	CASS	T	
TE-108-AN-39	3/17/90	73	CASS	T	
TE-108-AN-39	3/24/90	73	CASS	T	
TE-108-AN-39	3/29/90	73	CASS	T	
TE-108-AN-39	4/1/90	56	CASS	S	Data point did not agree with local trend
TE-108-AN-39	4/7/90	72	CASS	T	
TE-108-AN-39	4/14/90	72	CASS	T	
TE-108-AN-39	4/21/90	72	CASS	T	
TE-108-AN-39	4/28/90	72	CASS	T	
TE-108-AN-39	5/5/90	72	CASS	T	
TE-108-AN-39	5/12/90	72	CASS	T	
TE-108-AN-39	5/19/90	72	CASS	T	
TE-108-AN-39	5/21/90	72	CASS	T	
TE-108-AN-39	6/2/90	72	CASS	T	
TE-108-AN-39	6/9/90	72	CASS	T	
TE-108-AN-39	6/16/90	72	CASS	T	
TE-108-AN-39	6/23/90	72	CASS	T	
TE-108-AN-39	6/30/90	73	CASS	T	
TE-108-AN-39	7/7/90	73	CASS	T	
TE-108-AN-39	7/14/90	73	CASS	T	
TE-108-AN-39	7/21/90	73	CASS	T	
TE-108-AN-39	7/28/90	74	CASS	T	
TE-108-AN-39	8/4/90	74	CASS	T	
TE-108-AN-39	8/11/90	74	CASS	T	
TE-108-AN-39	8/18/90	75	CASS	T	
TE-108-AN-39	8/23/90	76	CASS	T	
TE-108-AN-39	9/1/90	75	CASS	T	
TE-108-AN-39	9/3/90	59	CASS	S	Data point did not agree with local trend
TE-108-AN-39	9/5/90	75	CASS	T	
TE-108-AN-39	9/8/90	59	CASS	S	Data point did not agree with local trend
TE-108-AN-39	9/15/90	76	CASS	T	
TE-108-AN-39	9/22/90	76	CASS	T	
TE-108-AN-39	9/29/90	76	CASS	T	
TE-108-AN-39	9/30/90	60	CASS	S	Data point did not agree with local trend
TE-108-AN-39	10/6/90	77	CASS	T	
TE-108-AN-39	10/13/90	77	CASS	T	
TE-108-AN-39	10/20/90	77	CASS	T	
TE-108-AN-39	10/27/90	77	CASS	T	
TE-108-AN-39	11/3/90	77	CASS	T	
TE-108-AN-39	11/10/90	77	CASS	T	
TE-108-AN-39	11/17/90	77	CASS	T	
TE-108-AN-39	11/24/90	77	CASS	T	
TE-108-AN-39	11/25/90	60	CASS	S	Data point did not agree with local trend
TE-108-AN-39	12/1/90	77	CASS	T	
TE-108-AN-39	12/4/90	60	CASS	S	Data point did not agree with local trend
TE-108-AN-39	12/8/90	77	CASS	T	
TE-108-AN-39	12/15/90	77	CASS	T	
TE-108-AN-39	12/22/90	77	CASS	T	
TE-108-AN-39	12/29/90	77	CASS	T	
TE-108-AN-39	12/31/90	77	CASS	T	
TE-108-AN-39	1/12/91	76	CASS	T	
TE-108-AN-39	1/19/91	76	CASS	T	
TE-108-AN-39	1/20/91	76	CASS	T	
TE-108-AN-39	2/2/91	75	CASS	T	
TE-108-AN-39	2/9/91	75	CASS	T	
TE-108-AN-39	2/12/91	75	CASS	T	
TE-108-AN-39	2/23/91	74	CASS	T	
TE-108-AN-39	2/28/91	75	SACS	T	
TE-108-AN-39	3/8/91	74	CASS	T	
TE-108-AN-39	3/15/91	74	CASS	T	
TE-108-AN-39	3/23/91	74	CASS	T	
TE-108-AN-39	3/28/91	74	CASS	T	
TE-108-AN-39	4/6/91	73	CASS	T	
TE-108-AN-39	4/13/91	73	CASS	T	
TE-108-AN-39	4/15/91	74	SACS	T	
TE-108-AN-39	4/27/91	73	CASS	T	
TE-108-AN-39	5/4/91	73	CASS	T	
TE-108-AN-39	5/11/91	73	CASS	T	
TE-108-AN-39	5/18/91	73	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-39	5/25/91	73	CASS	T	
TE-106-AN-39	6/1/91	73	CASS	T	
TE-106-AN-39	6/7/91	73	CASS	T	
TE-106-AN-39	6/8/91	57	CASS	S	Data point did not agree with local trend
TE-106-AN-39	6/15/91	74	CASS	T	
TE-106-AN-39	6/22/91	74	CASS	T	
TE-106-AN-39	6/29/91	74	CASS	T	
TE-106-AN-39	7/1/91	72	SACS	T	
TE-106-AN-39	7/8/91	73	SACS	T	
TE-106-AN-39	7/15/91	74	SACS	T	
TE-106-AN-39	7/22/91	71	SACS	T	
TE-106-AN-39	7/29/91	73	SACS	T	
TE-106-AN-39	8/5/91	73	SACS	T	
TE-106-AN-39	8/12/91	76	SACS	T	
TE-106-AN-39	8/19/91	73	SACS	T	
TE-106-AN-39	8/26/91	76	SACS	T	
TE-106-AN-39	9/2/91	75	SACS	T	
TE-106-AN-39	9/9/91	76	SACS	T	
TE-106-AN-39	9/16/91	75	SACS	T	
TE-106-AN-39	9/23/91	77	SACS	T	
TE-106-AN-39	9/30/91	78	SACS	T	
TE-106-AN-39	10/7/91	78	SACS	T	
TE-106-AN-39	10/14/91	78	SACS	T	
TE-106-AN-39	10/21/91	78	SACS	T	
TE-106-AN-39	10/28/91	80	SACS	T	
TE-106-AN-39	11/4/91	76	SACS	T	
TE-106-AN-39	11/11/91	79	SACS	T	
TE-106-AN-39	11/18/91	79	SACS	T	
TE-106-AN-39	11/25/91	78	SACS	T	
TE-106-AN-39	12/2/91	76	SACS	T	
TE-106-AN-39	12/9/91	77	SACS	T	
TE-106-AN-39	12/16/91	79	SACS	T	
TE-106-AN-39	12/23/91	76	SACS	T	
TE-106-AN-39	12/30/91	78	SACS	T	
TE-106-AN-39	7/6/92	76	SACS	T	
TE-106-AN-39	1/25/93	67	SACS	T	
TE-106-AN-39	2/1/93	67	SACS	T	
TE-106-AN-39	2/9/93	66	SACS	T	
TE-106-AN-39	2/16/93	65	SACS	T	
TE-106-AN-39	2/22/93	66	SACS	T	
TE-106-AN-39	8/27/94	73.22	SACS	G	
TE-106-AN-39	9/1/94	73.76	SACS	G	
TE-106-AN-39	9/10/94	85.26	SACS	G	
TE-106-AN-39	9/13/94	92.84	SACS	G	
TE-106-AN-39	9/18/94	90.32	SACS	G	
TE-106-AN-39	9/25/94	88.52	SACS	G	
TE-106-AN-39	10/2/94	87.44	SACS	G	
TE-106-AN-39	10/10/94	86	SACS	G	
TE-106-AN-39	10/16/94	85.26	SACS	G	
TE-106-AN-39	10/24/94	84.2	SACS	G	
TE-106-AN-39	10/31/94	84.02	SACS	G	
TE-106-AN-39	11/8/94	82.76	SACS	G	
TE-106-AN-39	11/14/94	81.32	SACS	G	
TE-106-AN-39	11/20/94	80.24	SACS	G	
TE-106-AN-39	11/27/94	78.8	SACS	G	
TE-106-AN-39	12/4/94	77.9	SACS	G	
TE-106-AN-39	12/11/94	77.18	SACS	G	
TE-106-AN-39	12/21/94	75.92	SACS	G	
TE-106-AN-39	12/26/94	75.38	SACS	G	
TE-106-AN-39	1/1/95	74.48	SACS	G	
TE-106-AN-39	1/9/95	74.3	SACS	G	
TE-106-AN-39	1/15/95	74.12	SACS	G	
TE-106-AN-39	1/26/95	73.58	SACS	G	
TE-106-AN-39	1/29/95	73.58	SACS	G	
TE-106-AN-39	2/10/95	73.04	SACS	G	
TE-106-AN-39	2/17/95	72.86	SACS	G	
TE-106-AN-39	2/24/95	72.32	SACS	G	
TE-106-AN-39	2/28/95	72.14	SACS	G	
TE-106-AN-39	3/1/95	71.78	SACS	G	
TE-106-AN-39	3/14/95	71.78	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-39	3/24/95	71.24	SACS	G	
TE-106-AN-39	4/1/95	70.7	SACS	G	
TE-106-AN-39	4/8/95	70.7	SACS	G	
TE-106-AN-39	4/14/95	70.7	SACS	G	
TE-106-AN-39	4/18/95	70.34	SACS	G	
TE-106-AN-39	4/28/95	69.08	SACS	G	
TE-106-AN-39	5/4/95	69.26	SACS	G	
TE-106-AN-39	5/7/95	69.26	SACS	G	
TE-106-AN-39	5/19/95	68.72	SACS	G	
TE-106-AN-39	5/27/95	68.36	SACS	G	
TE-106-AN-39	6/2/95	68.9	SACS	G	
TE-106-AN-39	6/10/95	69.08	SACS	G	
TE-106-AN-39	6/12/95	69.08	SACS	G	
TE-106-AN-39	8/24/95	69.26	SACS	T	
TE-106-AN-39	8/25/95	69.26	SACS	T	
TE-106-AN-40	7/16/83	75	CASS	T	
TE-106-AN-40	7/23/83	78	CASS	T	
TE-106-AN-40	7/30/83	77	CASS	T	
TE-106-AN-40	8/6/83	77	CASS	T	
TE-106-AN-40	8/13/83	77	CASS	T	
TE-106-AN-40	8/20/83	77	CASS	T	
TE-106-AN-40	8/27/83	77	CASS	T	
TE-106-AN-40	8/31/83	77	CASS	T	
TE-106-AN-40	9/15/83	78	CASS	T	
TE-106-AN-40	9/24/83	79	CASS	T	
TE-106-AN-40	10/1/83	79	CASS	T	
TE-106-AN-40	10/8/83	79	CASS	T	
TE-106-AN-40	10/12/83	80	CASS	T	
TE-106-AN-40	4/14/84	79	CASS	T	
TE-106-AN-40	4/21/84	80	CASS	T	
TE-106-AN-40	4/27/84	80	CASS	T	
TE-106-AN-40	4/29/84	80	CASS	T	
TE-106-AN-40	5/10/84	80	CASS	T	
TE-106-AN-40	5/19/84	79	CASS	T	
TE-106-AN-40	5/28/84	79	CASS	T	
TE-106-AN-40	6/2/84	79	CASS	T	
TE-106-AN-40	6/7/84	80	CASS	T	
TE-106-AN-40	6/16/84	79	CASS	T	
TE-106-AN-40	6/23/84	79	CASS	T	
TE-106-AN-40	6/30/84	79	CASS	T	
TE-106-AN-40	7/6/84	80	CASS	T	
TE-106-AN-40	7/14/84	79	CASS	T	
TE-106-AN-40	7/21/84	80	CASS	T	
TE-106-AN-40	7/28/84	79	CASS	T	
TE-106-AN-40	8/8/84	80	CASS	T	
TE-106-AN-40	8/13/84	81	CASS	T	
TE-106-AN-40	8/24/84	81	CASS	T	
TE-106-AN-40	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-40	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-40	8/31/84	81	CASS	T	
TE-106-AN-40	9/6/84	40	CASS	S	Data point did not agree with local trend
TE-106-AN-40	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-40	9/8/84	81	CASS	T	
TE-106-AN-40	9/15/84	81	CASS	T	
TE-106-AN-40	9/22/84	81	CASS	T	
TE-106-AN-40	9/27/84	82	CASS	T	
TE-106-AN-40	10/5/84	82	CASS	T	
TE-106-AN-40	10/13/84	81	CASS	T	
TE-106-AN-40	10/20/84	81	CASS	T	
TE-106-AN-40	10/27/84	81	CASS	T	
TE-106-AN-40	11/3/84	81	CASS	T	
TE-106-AN-40	11/10/84	81	CASS	T	
TE-106-AN-40	11/18/84	81	CASS	T	
TE-106-AN-40	11/24/84	81	CASS	T	
TE-106-AN-40	12/1/84	81	CASS	T	
TE-106-AN-40	12/8/84	81	CASS	T	
TE-106-AN-40	12/15/84	81	CASS	T	
TE-106-AN-40	12/22/84	80	CASS	T	
TE-106-AN-40	12/29/84	80	CASS	T	

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-40	1/5/85	80	CASS	T	
TE-106-AN-40	1/8/85	80	CASS	T	
TE-106-AN-40	2/23/85	77	CASS	T	
TE-106-AN-40	3/2/85	77	CASS	T	
TE-106-AN-40	3/9/85	77	CASS	T	
TE-106-AN-40	3/11/85	77	CASS	T	
TE-106-AN-40	3/23/85	78	CASS	T	
TE-106-AN-40	3/30/85	78	CASS	T	
TE-106-AN-40	4/8/85	78	CASS	T	
TE-106-AN-40	4/13/85	78	CASS	T	
TE-106-AN-40	4/20/85	78	CASS	T	
TE-106-AN-40	4/27/85	78	CASS	T	
TE-106-AN-40	5/4/85	78	CASS	T	
TE-106-AN-40	5/11/85	76	CASS	T	
TE-106-AN-40	5/18/85	76	CASS	T	
TE-106-AN-40	5/23/85	76	CASS	T	
TE-106-AN-40	9/1/85	79	CASS	T	
TE-106-AN-40	11/1/85	80	CASS	T	
TE-106-AN-40	12/1/85	80	CASS	T	
TE-106-AN-40	1/4/86	78	CASS	T	
TE-106-AN-40	1/10/86	78	CASS	T	
TE-106-AN-40	1/18/86	77	CASS	T	
TE-106-AN-40	1/24/86	77	CASS	T	
TE-106-AN-40	1/30/86	77	CASS	T	
TE-106-AN-40	2/8/86	78	CASS	T	
TE-106-AN-40	2/15/86	76	CASS	T	
TE-106-AN-40	2/22/86	76	CASS	T	
TE-106-AN-40	3/1/86	75	CASS	T	
TE-106-AN-40	3/8/86	75	CASS	T	
TE-106-AN-40	3/14/86	75	CASS	T	
TE-106-AN-40	3/22/86	75	CASS	T	
TE-106-AN-40	3/25/86	75	CASS	T	
TE-106-AN-40	4/5/86	74	CASS	T	
TE-106-AN-40	4/12/86	74	CASS	T	
TE-106-AN-40	4/19/86	75	CASS	T	
TE-106-AN-40	4/26/86	75	CASS	T	
TE-106-AN-40	4/30/86	75	CASS	T	
TE-106-AN-40	5/6/86	75	CASS	T	
TE-106-AN-40	5/17/86	74	CASS	T	
TE-106-AN-40	5/22/86	75	CASS	T	
TE-106-AN-40	5/27/86	74	CASS	T	
TE-106-AN-40	3/26/88	82	CASS	T	
TE-106-AN-40	3/31/88	82	CASS	T	
TE-106-AN-40	12/3/88	79	CASS	T	
TE-106-AN-40	12/10/88	79	CASS	T	
TE-106-AN-40	12/17/88	79	CASS	T	
TE-106-AN-40	12/22/88	79	CASS	T	
TE-106-AN-40	11/2/89	78	CASS	T	
TE-106-AN-40	11/11/89	77	CASS	T	
TE-106-AN-40	11/18/89	78	CASS	T	
TE-106-AN-40	11/25/89	77	CASS	T	
TE-106-AN-40	12/1/89	78	CASS	T	
TE-106-AN-40	12/9/89	78	CASS	T	
TE-106-AN-40	12/15/89	78	CASS	T	
TE-106-AN-40	12/18/89	78	CASS	T	
TE-106-AN-40	12/30/89	77	CASS	T	
TE-106-AN-40	1/8/90	77	CASS	T	
TE-106-AN-40	1/13/90	77	CASS	T	
TE-106-AN-40	1/18/90	77	CASS	T	
TE-106-AN-40	1/27/90	76	CASS	T	
TE-106-AN-40	2/1/90	76	CASS	T	
TE-106-AN-40	2/8/90	76	CASS	T	
TE-106-AN-40	2/12/90	76	SACS	T	
TE-106-AN-40	2/19/90	88	SACS	S	Data point did not agree with local trend
TE-106-AN-40	2/22/90	75	CASS	T	
TE-106-AN-40	2/28/90	75	CASS	T	
TE-106-AN-40	3/5/90	75	SACS	T	
TE-106-AN-40	3/17/90	74	CASS	T	
TE-106-AN-40	3/24/90	74	CASS	T	
TE-106-AN-40	3/27/90	74	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-40	4/7/90	73	CASS	T	
TE-106-AN-40	4/14/90	73	CASS	T	
TE-106-AN-40	4/21/90	73	CASS	T	
TE-106-AN-40	4/28/90	73	CASS	T	
TE-106-AN-40	5/5/90	73	CASS	T	
TE-106-AN-40	5/12/90	73	CASS	T	
TE-106-AN-40	5/19/90	73	CASS	T	
TE-106-AN-40	5/21/90	73	CASS	T	
TE-106-AN-40	5/22/90	58	CASS	S	Data point did not agree with local trend
TE-106-AN-40	6/2/90	73	CASS	T	
TE-106-AN-40	6/9/90	73	CASS	T	
TE-106-AN-40	6/18/90	73	CASS	T	
TE-106-AN-40	6/23/90	73	CASS	T	
TE-106-AN-40	6/25/90	74	SACS	T	
TE-106-AN-40	7/7/90	73	CASS	T	
TE-106-AN-40	7/14/90	73	CASS	T	
TE-106-AN-40	7/21/90	74	CASS	T	
TE-106-AN-40	7/28/90	74	CASS	T	
TE-106-AN-40	8/4/90	74	CASS	T	
TE-106-AN-40	8/11/90	74	CASS	T	
TE-106-AN-40	8/18/90	75	CASS	T	
TE-106-AN-40	8/20/90	58	CASS	S	Data point did not agree with local trend
TE-106-AN-40	8/25/90	75	CASS	T	
TE-106-AN-40	9/1/90	75	CASS	T	
TE-106-AN-40	9/5/90	75	CASS	T	
TE-106-AN-40	9/15/90	76	CASS	T	
TE-106-AN-40	9/19/90	77	CASS	T	
TE-106-AN-40	9/24/90	77	CASS	T	
TE-106-AN-40	10/6/90	77	CASS	T	
TE-106-AN-40	10/12/90	77	CASS	T	
TE-106-AN-40	10/20/90	77	CASS	T	
TE-106-AN-40	10/27/90	77	CASS	T	
TE-106-AN-40	11/3/90	77	CASS	T	
TE-106-AN-40	11/8/90	78	CASS	T	
TE-106-AN-40	11/18/90	76	CASS	T	
TE-106-AN-40	11/21/90	78	CASS	T	
TE-106-AN-40	11/28/90	78	CASS	T	
TE-106-AN-40	12/7/90	78	CASS	T	
TE-106-AN-40	12/15/90	77	CASS	T	
TE-106-AN-40	12/22/90	78	CASS	T	
TE-106-AN-40	12/25/90	78	CASS	T	
TE-106-AN-40	1/5/91	77	CASS	T	
TE-106-AN-40	1/9/91	77	CASS	T	
TE-106-AN-40	1/19/91	76	CASS	T	
TE-106-AN-40	1/26/91	76	CASS	T	
TE-106-AN-40	2/2/91	76	CASS	T	
TE-106-AN-40	2/7/91	76	CASS	T	
TE-106-AN-40	2/18/91	75	CASS	T	
TE-106-AN-40	2/23/91	75	CASS	T	
TE-106-AN-40	3/2/91	75	CASS	T	
TE-106-AN-40	3/5/91	75	CASS	T	
TE-106-AN-40	3/14/91	75	CASS	T	
TE-106-AN-40	3/18/91	58	CASS	S	Data point did not agree with local trend
TE-106-AN-40	3/20/91	75	CASS	T	
TE-106-AN-40	3/24/91	75	CASS	T	
TE-106-AN-40	4/8/91	74	CASS	T	
TE-106-AN-40	4/13/91	74	CASS	T	
TE-106-AN-40	4/20/91	74	CASS	T	
TE-106-AN-40	4/27/91	74	CASS	T	
TE-106-AN-40	5/2/91	57	CASS	S	Data point did not agree with local trend
TE-106-AN-40	5/4/91	74	CASS	T	
TE-106-AN-40	5/10/91	74	CASS	T	
TE-106-AN-40	5/18/91	74	CASS	T	
TE-106-AN-40	5/25/91	74	CASS	T	
TE-106-AN-40	6/1/91	74	CASS	T	
TE-106-AN-40	6/8/91	74	CASS	T	
TE-106-AN-40	6/15/91	74	CASS	T	
TE-106-AN-40	6/22/91	74	CASS	T	
TE-106-AN-40	6/29/91	74	CASS	T	
TE-106-AN-40	1/8/92	77	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-40	1/13/92	77	SACS	T	
TE-106-AN-40	1/27/92	77	SACS	T	
TE-106-AN-40	2/24/92	77	SACS	T	
TE-106-AN-40	3/2/92	77	SACS	T	
TE-106-AN-40	3/8/92	77	SACS	T	
TE-106-AN-40	3/18/92	76	SACS	T	
TE-106-AN-40	3/23/92	77	SACS	T	
TE-106-AN-40	3/30/92	76	SACS	T	
TE-106-AN-40	4/8/92	77	SACS	T	
TE-106-AN-40	4/13/92	77	SACS	T	
TE-106-AN-40	4/20/92	78	SACS	T	
TE-106-AN-40	4/27/92	75	SACS	T	
TE-106-AN-40	5/4/92	74	SACS	T	
TE-106-AN-40	5/11/92	76	SACS	T	
TE-106-AN-40	5/18/92	75	SACS	T	
TE-106-AN-40	5/25/92	74	SACS	T	
TE-106-AN-40	6/1/92	76	SACS	T	
TE-106-AN-40	6/8/92	75	SACS	T	
TE-106-AN-40	6/15/92	77	SACS	T	
TE-106-AN-40	6/22/92	75	SACS	T	
TE-106-AN-40	6/29/92	76	SACS	T	
TE-106-AN-40	7/13/92	76	SACS	T	
TE-106-AN-40	7/20/92	77	SACS	T	
TE-106-AN-40	7/27/92	77	SACS	T	
TE-106-AN-40	8/3/92	77	SACS	T	
TE-106-AN-40	8/10/92	77	SACS	T	
TE-106-AN-40	8/17/92	77	SACS	T	
TE-106-AN-40	8/24/92	78	SACS	T	
TE-106-AN-40	8/31/92	78	SACS	T	
TE-106-AN-40	9/7/92	79	SACS	T	
TE-106-AN-40	9/14/92	79	SACS	T	
TE-106-AN-40	9/21/92	79	SACS	T	
TE-106-AN-40	9/28/92	79	SACS	T	
TE-106-AN-40	10/5/92	80	SACS	T	
TE-106-AN-40	10/12/92	80	SACS	T	
TE-106-AN-40	10/19/92	79	SACS	T	
TE-106-AN-40	10/26/92	80	SACS	T	
TE-106-AN-40	11/2/92	80	SACS	T	
TE-106-AN-40	11/9/92	81	SACS	T	
TE-106-AN-40	11/16/92	81	SACS	T	
TE-106-AN-40	11/23/92	81	SACS	T	
TE-106-AN-40	11/30/92	74	SACS	T	
TE-106-AN-40	12/7/92	75	SACS	T	
TE-106-AN-40	12/28/92	70	SACS	T	
TE-106-AN-40	1/5/93	69	SACS	T	
TE-106-AN-40	1/11/93	69	SACS	T	
TE-106-AN-40	1/18/93	67	SACS	T	
TE-106-AN-40	3/1/93	66	SACS	T	
TE-106-AN-40	3/8/93	64	SACS	T	
TE-106-AN-40	3/14/93	65	SACS	T	
TE-106-AN-40	3/22/93	64	SACS	T	
TE-106-AN-40	3/29/93	64	SACS	T	
TE-106-AN-40	4/5/93	64	SACS	T	
TE-106-AN-40	4/12/93	63	SACS	T	
TE-106-AN-40	4/20/93	63	SACS	T	
TE-106-AN-40	4/28/93	63	SACS	T	
TE-106-AN-40	5/3/93	64	SACS	T	
TE-106-AN-40	5/10/93	62.5	SACS	T	
TE-106-AN-40	5/17/93	63	SACS	T	
TE-106-AN-40	5/24/93	65	SACS	T	
TE-106-AN-40	5/31/93	65	SACS	T	
TE-106-AN-40	6/7/93	66	SACS	T	
TE-106-AN-40	6/15/93	65.2	SACS	T	
TE-106-AN-40	6/23/93	67	SACS	T	
TE-106-AN-40	6/28/93	67	SACS	T	
TE-106-AN-40	7/7/93	66.4	SACS	T	
TE-106-AN-40	7/13/93	68	SACS	T	
TE-106-AN-40	7/19/93	68	SACS	T	
TE-106-AN-40	7/26/93	68	SACS	T	
TE-106-AN-40	8/2/93	69	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-40	8/9/93	70	SACS	T	
TE-106-AN-40	8/16/93	69	SACS	T	
TE-106-AN-40	8/23/93	69	SACS	T	
TE-106-AN-40	9/13/93	70	SACS	T	
TE-106-AN-40	9/23/93	70	SACS	T	
TE-106-AN-40	9/27/93	70	SACS	T	
TE-106-AN-40	10/19/93	69	SACS	T	
TE-106-AN-40	10/25/93	68	SACS	T	
TE-106-AN-40	11/1/93	68	SACS	T	
TE-106-AN-40	11/8/93	67	SACS	T	
TE-106-AN-40	11/15/93	66	SACS	T	
TE-106-AN-40	11/26/93	64	SACS	T	
TE-106-AN-40	11/29/93	63	SACS	T	
TE-106-AN-40	12/13/93	63	SACS	T	
TE-106-AN-40	12/20/93	63	SACS	T	
TE-106-AN-40	12/27/93	62	SACS	T	
TE-106-AN-40	1/5/94	61	SACS	T	
TE-106-AN-40	1/10/94	61	SACS	T	
TE-106-AN-40	1/17/94	60	SACS	T	
TE-106-AN-40	1/24/94	60	SACS	T	
TE-106-AN-40	2/7/94	58	SACS	T	
TE-106-AN-40	2/14/94	59	SACS	T	
TE-106-AN-40	2/21/94	58	SACS	T	
TE-106-AN-40	2/28/94	58	SACS	T	
TE-106-AN-40	3/7/94	58	SACS	T	
TE-106-AN-40	3/15/94	58	SACS	T	
TE-106-AN-40	3/23/94	58	SACS	T	
TE-106-AN-40	3/30/94	58	SACS	T	
TE-106-AN-40	4/6/94	59	SACS	T	
TE-106-AN-40	4/11/94	62	SACS	T	
TE-106-AN-40	5/5/94	61	SACS	T	
TE-106-AN-40	5/18/94	62	SACS	G	
TE-106-AN-40	5/25/94	62	SACS	G	
TE-106-AN-40	6/1/94	63	SACS	G	
TE-106-AN-40	6/8/94	63	SACS	G	
TE-106-AN-40	6/15/94	65	SACS	G	
TE-106-AN-40	6/27/94	66	SACS	G	
TE-106-AN-40	7/6/94	67	SACS	G	
TE-106-AN-40	7/12/94	67	SACS	G	
TE-106-AN-40	7/20/94	68	SACS	G	
TE-106-AN-40	7/27/94	66	SACS	G	
TE-106-AN-40	8/3/94	70	SACS	G	
TE-106-AN-40	8/10/94	70	SACS	G	
TE-106-AN-40	8/17/94	70	SACS	G	
TE-106-AN-40	8/27/94	73.76	SACS	G	
TE-106-AN-40	9/3/94	74.12	SACS	G	
TE-106-AN-40	9/10/94	86.18	SACS	G	
TE-106-AN-40	9/12/94	93.38	SACS	G	
TE-106-AN-40	9/18/94	90.86	SACS	G	
TE-106-AN-40	9/25/94	89.24	SACS	G	
TE-106-AN-40	10/2/94	87.8	SACS	G	
TE-106-AN-40	10/9/94	86.54	SACS	G	
TE-106-AN-40	10/18/94	85.82	SACS	G	
TE-106-AN-40	10/25/94	84.74	SACS	G	
TE-106-AN-40	10/31/94	84.56	SACS	G	
TE-106-AN-40	11/6/94	83.3	SACS	G	
TE-106-AN-40	11/14/94	81.68	SACS	G	
TE-106-AN-40	11/20/94	80.6	SACS	G	
TE-106-AN-40	11/27/94	79.52	SACS	G	
TE-106-AN-40	12/4/94	78.44	SACS	G	
TE-106-AN-40	12/13/94	77.36	SACS	G	
TE-106-AN-40	12/18/94	76.82	SACS	G	
TE-106-AN-40	12/26/94	75.92	SACS	G	
TE-106-AN-40	1/5/95	75.02	SACS	G	
TE-106-AN-40	1/10/95	74.48	SACS	G	
TE-106-AN-40	1/15/95	74.66	SACS	G	
TE-106-AN-40	1/22/95	74.3	SACS	G	
TE-106-AN-40	1/31/95	73.76	SACS	G	
TE-106-AN-40	2/7/95	73.58	SACS	G	
TE-106-AN-40	2/17/95	73.4	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-40	2/24/95	72.86	SACS	G	
TE-106-AN-40	2/27/95	72.68	SACS	G	
TE-106-AN-40	3/11/95	72.14	SACS	G	
TE-106-AN-40	3/18/95	72.14	SACS	G	
TE-106-AN-40	3/23/95	72.14	SACS	G	
TE-106-AN-40	4/1/95	71.24	SACS	G	
TE-106-AN-40	4/8/95	71.24	SACS	G	
TE-106-AN-40	4/14/95	71.24	SACS	G	
TE-106-AN-40	4/18/95	70.88	SACS	G	
TE-106-AN-40	4/28/95	69.8	SACS	G	
TE-106-AN-40	5/2/95	69.62	SACS	G	
TE-106-AN-40	5/8/95	69.44	SACS	G	
TE-106-AN-40	5/19/95	69.28	SACS	G	
TE-106-AN-40	5/27/95	69.08	SACS	G	
TE-106-AN-40	6/3/95	69.08	SACS	G	
TE-106-AN-40	6/10/95	69.62	SACS	G	
TE-106-AN-40	6/17/95	69.44	SACS	G	
TE-106-AN-40	6/24/95	69.8	SACS	T	
TE-106-AN-40	6/25/95	69.8	SACS	T	
TE-106-AN-41	7/16/83	75	CASS	T	
TE-106-AN-41	7/23/83	76	CASS	T	
TE-106-AN-41	7/30/83	77	CASS	T	
TE-106-AN-41	8/6/83	78	CASS	T	
TE-106-AN-41	8/13/83	77	CASS	T	
TE-106-AN-41	8/20/83	77	CASS	T	
TE-106-AN-41	8/27/83	77	CASS	T	
TE-106-AN-41	8/31/83	77	CASS	T	
TE-106-AN-41	9/17/83	78	CASS	T	
TE-106-AN-41	9/24/83	79	CASS	T	
TE-106-AN-41	10/1/83	79	CASS	T	
TE-106-AN-41	10/8/83	79	CASS	T	
TE-106-AN-41	10/12/83	80	CASS	T	
TE-106-AN-41	4/13/84	80	CASS	T	
TE-106-AN-41	4/21/84	80	CASS	T	
TE-106-AN-41	4/28/84	80	CASS	T	
TE-106-AN-41	5/5/84	80	CASS	T	
TE-106-AN-41	5/11/84	80	CASS	T	
TE-106-AN-41	5/15/84	80	CASS	T	
TE-106-AN-41	5/28/84	79	CASS	T	
TE-106-AN-41	6/2/84	80	CASS	T	
TE-106-AN-41	6/9/84	80	CASS	T	
TE-106-AN-41	6/16/84	80	CASS	T	
TE-106-AN-41	6/23/84	80	CASS	T	
TE-106-AN-41	6/30/84	79	CASS	T	
TE-106-AN-41	7/6/84	80	CASS	T	
TE-106-AN-41	7/13/84	80	CASS	T	
TE-106-AN-41	7/21/84	80	CASS	T	
TE-106-AN-41	7/28/84	79	CASS	T	
TE-106-AN-41	8/11/84	80	CASS	T	
TE-106-AN-41	8/14/84	81	CASS	T	
TE-106-AN-41	8/24/84	81	CASS	T	
TE-106-AN-41	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-41	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-41	8/31/84	81	CASS	T	
TE-106-AN-41	9/6/84	40	CASS	S	Data point did not agree with local trend
TE-106-AN-41	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-41	9/8/84	81	CASS	T	
TE-106-AN-41	9/15/84	81	CASS	T	
TE-106-AN-41	9/22/84	81	CASS	T	
TE-106-AN-41	9/27/84	82	CASS	T	
TE-106-AN-41	10/6/84	82	CASS	T	
TE-106-AN-41	10/13/84	81	CASS	T	
TE-106-AN-41	10/20/84	81	CASS	T	
TE-106-AN-41	10/27/84	81	CASS	T	
TE-106-AN-41	11/3/84	81	CASS	T	
TE-106-AN-41	11/10/84	81	CASS	T	
TE-106-AN-41	11/16/84	81	CASS	T	
TE-106-AN-41	11/24/84	81	CASS	T	
TE-106-AN-41	12/1/84	81	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-41	12/8/84	81	CASS	T	
TE-106-AN-41	12/15/84	81	CASS	T	
TE-106-AN-41	12/22/84	80	CASS	T	
TE-106-AN-41	12/29/84	80	CASS	T	
TE-106-AN-41	1/5/85	80	CASS	T	
TE-106-AN-41	1/11/85	80	CASS	T	
TE-106-AN-41	2/23/85	77	CASS	T	
TE-106-AN-41	3/2/85	77	CASS	T	
TE-106-AN-41	3/9/85	77	CASS	T	
TE-106-AN-41	3/16/85	77	CASS	T	
TE-106-AN-41	3/22/85	77	CASS	T	
TE-106-AN-41	3/28/85	77	CASS	T	
TE-106-AN-41	4/6/85	76	CASS	T	
TE-106-AN-41	4/13/85	76	CASS	T	
TE-106-AN-41	4/20/85	76	CASS	T	
TE-106-AN-41	4/27/85	76	CASS	T	
TE-106-AN-41	5/4/85	76	CASS	T	
TE-106-AN-41	5/11/85	76	CASS	T	
TE-106-AN-41	5/18/85	76	CASS	T	
TE-106-AN-41	5/23/85	76	CASS	T	
TE-106-AN-41	6/1/85	79	CASS	T	
TE-106-AN-41	11/1/85	80	CASS	T	
TE-106-AN-41	12/1/85	80	CASS	T	
TE-106-AN-41	1/4/86	76	CASS	T	
TE-106-AN-41	1/10/86	76	CASS	T	
TE-106-AN-41	1/18/86	76	CASS	T	
TE-106-AN-41	1/21/86	76	CASS	T	
TE-106-AN-41	1/31/86	77	CASS	T	
TE-106-AN-41	2/8/86	77	CASS	T	
TE-106-AN-41	2/9/86	77	CASS	T	
TE-106-AN-41	2/22/86	76	CASS	T	
TE-106-AN-41	3/1/86	76	CASS	T	
TE-106-AN-41	3/6/86	76	CASS	T	
TE-106-AN-41	3/15/86	75	CASS	T	
TE-106-AN-41	3/22/86	75	CASS	T	
TE-106-AN-41	3/29/86	75	CASS	T	
TE-106-AN-41	4/5/86	75	CASS	T	
TE-106-AN-41	4/12/86	75	CASS	T	
TE-106-AN-41	4/19/86	75	CASS	T	
TE-106-AN-41	4/26/86	75	CASS	T	
TE-106-AN-41	5/3/86	75	CASS	T	
TE-106-AN-41	5/10/86	75	CASS	T	
TE-106-AN-41	5/17/86	75	CASS	T	
TE-106-AN-41	5/24/86	75	CASS	T	
TE-106-AN-41	5/27/86	75	CASS	T	
TE-106-AN-41	3/26/88	82	CASS	T	
TE-106-AN-41	3/31/88	82	CASS	T	
TE-106-AN-41	12/1/88	80	CASS	T	
TE-106-AN-41	12/10/88	79	CASS	T	
TE-106-AN-41	12/17/88	79	CASS	T	
TE-106-AN-41	12/22/88	79	CASS	T	
TE-106-AN-41	11/4/89	77	CASS	T	
TE-106-AN-41	11/10/89	77	CASS	T	
TE-106-AN-41	11/18/89	77	CASS	T	
TE-106-AN-41	11/25/89	77	CASS	T	
TE-106-AN-41	12/1/89	78	CASS	T	
TE-106-AN-41	12/9/89	78	CASS	T	
TE-106-AN-41	12/15/89	78	CASS	T	
TE-106-AN-41	12/23/89	77	CASS	T	
TE-106-AN-41	12/30/89	77	CASS	T	
TE-106-AN-41	1/6/90	77	CASS	T	
TE-106-AN-41	1/13/90	77	CASS	T	
TE-106-AN-41	1/14/90	77	CASS	T	
TE-106-AN-41	1/27/90	76	SACS	T	
TE-106-AN-41	2/1/90	76	CASS	T	
TE-106-AN-41	2/8/90	76	CASS	T	
TE-106-AN-41	2/17/90	75	CASS	T	
TE-106-AN-41	2/23/90	75	CASS	T	
TE-106-AN-41	2/28/90	75	CASS	T	
TE-106-AN-41	3/10/90	74	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-41	3/17/90	74	CASS	T	
TE-106-AN-41	3/24/90	74	CASS	T	
TE-106-AN-41	3/27/90	74	CASS	T	
TE-106-AN-41	4/7/90	73	CASS	T	
TE-106-AN-41	4/14/90	73	CASS	T	
TE-106-AN-41	4/21/90	73	CASS	T	
TE-106-AN-41	4/28/90	73	CASS	T	
TE-106-AN-41	5/5/90	73	CASS	T	
TE-106-AN-41	5/12/90	73	CASS	T	
TE-106-AN-41	5/19/90	73	CASS	T	
TE-106-AN-41	5/21/90	73	CASS	T	
TE-106-AN-41	6/2/90	73	CASS	T	
TE-106-AN-41	6/8/90	73	CASS	T	
TE-106-AN-41	6/16/90	73	CASS	T	
TE-106-AN-41	6/23/90	73	CASS	T	
TE-106-AN-41	6/30/90	73	CASS	T	
TE-106-AN-41	7/7/90	73	CASS	T	
TE-106-AN-41	7/14/90	74	CASS	T	
TE-106-AN-41	7/21/90	74	CASS	T	
TE-106-AN-41	7/25/90	74	CASS	T	
TE-106-AN-41	8/4/90	74	CASS	T	
TE-106-AN-41	8/11/90	74	CASS	T	
TE-106-AN-41	8/18/90	75	CASS	T	
TE-106-AN-41	8/23/90	76	CASS	T	
TE-106-AN-41	9/1/90	75	CASS	T	
TE-106-AN-41	9/8/90	75	CASS	T	
TE-106-AN-41	9/15/90	76	CASS	T	
TE-106-AN-41	9/22/90	76	CASS	T	
TE-106-AN-41	9/29/90	76	CASS	T	
TE-106-AN-41	10/6/90	77	CASS	T	
TE-106-AN-41	10/13/90	77	CASS	T	
TE-106-AN-41	10/20/90	77	CASS	T	
TE-106-AN-41	10/27/90	77	CASS	T	
TE-106-AN-41	11/3/90	78	CASS	T	
TE-106-AN-41	11/10/90	77	CASS	T	
TE-106-AN-41	11/17/90	78	CASS	T	
TE-106-AN-41	11/21/90	78	CASS	T	
TE-106-AN-41	11/28/90	78	CASS	T	
TE-106-AN-41	12/2/90	78	CASS	T	
TE-106-AN-41	12/15/90	77	CASS	T	
TE-106-AN-41	12/22/90	77	CASS	T	
TE-106-AN-41	12/29/90	77	CASS	T	
TE-106-AN-41	1/5/91	77	CASS	T	
TE-106-AN-41	1/10/91	77	CASS	T	
TE-106-AN-41	1/18/91	76	CASS	T	
TE-106-AN-41	1/26/91	76	CASS	T	
TE-106-AN-41	2/2/91	76	CASS	T	
TE-106-AN-41	2/9/91	76	CASS	T	
TE-106-AN-41	2/12/91	76	CASS	T	
TE-106-AN-41	2/23/91	75	CASS	T	
TE-106-AN-41	2/28/91	76	SACS	T	
TE-106-AN-41	3/9/91	75	CASS	T	
TE-106-AN-41	3/14/91	75	CASS	T	
TE-106-AN-41	3/20/91	75	CASS	T	
TE-106-AN-41	3/29/91	74	CASS	T	
TE-106-AN-41	4/6/91	74	CASS	T	
TE-106-AN-41	4/11/91	75	CASS	T	
TE-106-AN-41	4/15/91	75	SACS	T	
TE-106-AN-41	4/27/91	74	CASS	T	
TE-106-AN-41	5/4/91	74	CASS	T	
TE-106-AN-41	5/11/91	74	CASS	T	
TE-106-AN-41	5/18/91	74	CASS	T	
TE-106-AN-41	5/25/91	74	CASS	T	
TE-106-AN-41	6/1/91	74	CASS	T	
TE-106-AN-41	6/8/91	74	CASS	T	
TE-106-AN-41	6/15/91	74	CASS	T	
TE-106-AN-41	6/22/91	74	CASS	T	
TE-106-AN-41	6/29/91	74	CASS	T	
TE-106-AN-41	7/1/91	73	SACS	T	
TE-106-AN-41	7/8/91	74	SACS	T	

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-41	7/15/91	75	SACS	T	
TE-106-AN-41	7/22/91	72	SACS	T	
TE-106-AN-41	7/29/91	74	SACS	T	
TE-106-AN-41	8/5/91	74	SACS	T	
TE-106-AN-41	8/12/91	76	SACS	T	
TE-106-AN-41	8/19/91	73	SACS	T	
TE-106-AN-41	8/26/91	76	SACS	T	
TE-106-AN-41	9/2/91	75	SACS	T	
TE-106-AN-41	8/9/91	77	SACS	T	
TE-106-AN-41	9/16/91	75	SACS	T	
TE-106-AN-41	9/23/91	77	SACS	T	
TE-106-AN-41	9/30/91	76	SACS	T	
TE-106-AN-41	10/7/91	78	SACS	T	
TE-106-AN-41	10/14/91	79	SACS	T	
TE-106-AN-41	10/21/91	78	SACS	T	
TE-106-AN-41	10/28/91	81	SACS	T	
TE-106-AN-41	11/4/91	77	SACS	T	
TE-106-AN-41	11/11/91	80	SACS	T	
TE-106-AN-41	11/18/91	80	SACS	T	
TE-106-AN-41	11/25/91	79	SACS	T	
TE-106-AN-41	12/2/91	77	SACS	T	
TE-106-AN-41	12/9/91	78	SACS	T	
TE-106-AN-41	12/16/91	80	SACS	T	
TE-106-AN-41	12/23/91	78	SACS	T	
TE-106-AN-41	12/30/91	77	SACS	T	
TE-106-AN-41	7/8/92	77	SACS	T	
TE-106-AN-41	1/25/93	67	SACS	T	
TE-106-AN-41	2/1/93	66	SACS	T	
TE-106-AN-41	2/9/93	66	SACS	T	
TE-106-AN-41	2/16/93	65	SACS	T	
TE-106-AN-41	2/22/93	66	SACS	T	
TE-106-AN-41	8/27/94	74.48	SACS	G	
TE-106-AN-41	8/30/94	74.84	SACS	G	
TE-106-AN-41	9/10/94	86.36	SACS	G	
TE-106-AN-41	9/12/94	94.1	SACS	G	
TE-106-AN-41	9/18/94	91.76	SACS	G	
TE-106-AN-41	9/27/94	89.42	SACS	G	
TE-106-AN-41	10/2/94	87.98	SACS	G	
TE-106-AN-41	10/10/94	86.9	SACS	G	
TE-106-AN-41	10/16/94	86.18	SACS	G	
TE-106-AN-41	10/26/94	84.92	SACS	G	
TE-106-AN-41	10/31/94	84.74	SACS	G	
TE-106-AN-41	11/7/94	83.3	SACS	G	
TE-106-AN-41	11/13/94	81.86	SACS	G	
TE-106-AN-41	11/20/94	81.14	SACS	G	
TE-106-AN-41	11/29/94	79.7	SACS	G	
TE-106-AN-41	12/4/94	78.62	SACS	G	
TE-106-AN-41	12/11/94	77.9	SACS	G	
TE-106-AN-41	12/21/94	76.82	SACS	G	
TE-106-AN-41	12/25/94	76.1	SACS	G	
TE-106-AN-41	1/1/95	75.56	SACS	G	
TE-106-AN-41	1/8/95	75.2	SACS	G	
TE-106-AN-41	1/17/95	74.66	SACS	G	
TE-106-AN-41	1/26/95	74.48	SACS	G	
TE-106-AN-41	1/31/95	74.3	SACS	G	
TE-106-AN-41	2/10/95	73.94	SACS	G	
TE-106-AN-41	2/16/95	73.76	SACS	G	
TE-106-AN-41	2/24/95	73.4	SACS	G	
TE-106-AN-41	2/27/95	73.22	SACS	G	
TE-106-AN-41	3/11/95	72.5	SACS	G	
TE-106-AN-41	3/18/95	72.68	SACS	G	
TE-106-AN-41	3/19/95	72.68	SACS	G	
TE-106-AN-41	4/1/95	71.96	SACS	G	
TE-106-AN-41	4/8/95	71.96	SACS	G	
TE-106-AN-41	4/10/95	71.96	SACS	G	
TE-106-AN-41	4/19/95	71.06	SACS	G	
TE-106-AN-41	4/28/95	70.16	SACS	G	
TE-106-AN-41	5/2/95	69.8	SACS	G	
TE-106-AN-41	5/13/95	69.62	SACS	G	
TE-106-AN-41	5/17/95	69.96	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-41	5/25/95	69.62	SACS	G	
TE-106-AN-41	6/2/95	69.8	SACS	G	
TE-106-AN-41	6/8/95	70.52	SACS	G	
TE-106-AN-41	6/17/95	70.16	SACS	G	
TE-106-AN-41	6/24/95	70.34	SACS	T	
TE-106-AN-41	6/25/95	70.34	SACS	T	
TE-106-AN-42	7/18/83	75	CASS	T	
TE-106-AN-42	7/23/83	76	CASS	T	
TE-106-AN-42	7/30/83	77	CASS	T	
TE-106-AN-42	8/8/83	76	CASS	T	
TE-106-AN-42	8/12/83	77	CASS	T	
TE-106-AN-42	8/20/83	77	CASS	T	
TE-106-AN-42	8/27/83	77	CASS	T	
TE-106-AN-42	8/31/83	77	CASS	T	
TE-106-AN-42	9/15/83	78	CASS	T	
TE-106-AN-42	9/24/83	79	CASS	T	
TE-106-AN-42	10/1/83	79	CASS	T	
TE-106-AN-42	10/8/83	79	CASS	T	
TE-106-AN-42	10/12/83	80	CASS	T	
TE-106-AN-42	4/14/84	80	CASS	T	
TE-106-AN-42	4/21/84	81	CASS	T	
TE-106-AN-42	4/28/84	81	CASS	T	
TE-106-AN-42	4/29/84	81	CASS	T	
TE-106-AN-42	5/10/84	81	CASS	T	
TE-106-AN-42	5/19/84	80	CASS	T	
TE-106-AN-42	5/28/84	80	CASS	T	
TE-106-AN-42	6/2/84	80	CASS	T	
TE-106-AN-42	6/7/84	81	CASS	T	
TE-106-AN-42	6/18/84	80	CASS	T	
TE-106-AN-42	6/23/84	80	CASS	T	
TE-106-AN-42	6/29/84	80	CASS	T	
TE-106-AN-42	7/7/84	80	CASS	T	
TE-106-AN-42	7/14/84	80	CASS	T	
TE-106-AN-42	7/21/84	80	CASS	T	
TE-106-AN-42	7/28/84	80	CASS	T	
TE-106-AN-42	8/11/84	80	CASS	T	
TE-106-AN-42	8/14/84	81	CASS	T	
TE-106-AN-42	8/24/84	81	CASS	T	
TE-106-AN-42	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-42	9/28/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-42	8/31/84	81	CASS	T	
TE-106-AN-42	9/8/84	40	CASS	S	Data point did not agree with local trend
TE-106-AN-42	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-42	9/8/84	81	CASS	T	
TE-106-AN-42	9/15/84	81	CASS	T	
TE-106-AN-42	9/22/84	81	CASS	T	
TE-106-AN-42	9/29/84	81	CASS	T	
TE-106-AN-42	10/6/84	81	CASS	T	
TE-106-AN-42	10/13/84	81	CASS	T	
TE-106-AN-42	10/20/84	81	CASS	T	
TE-106-AN-42	10/27/84	81	CASS	T	
TE-106-AN-42	11/3/84	81	CASS	T	
TE-106-AN-42	11/10/84	81	CASS	T	
TE-106-AN-42	11/18/84	81	CASS	T	
TE-106-AN-42	11/24/84	81	CASS	T	
TE-106-AN-42	12/1/84	81	CASS	T	
TE-106-AN-42	12/8/84	81	CASS	T	
TE-106-AN-42	12/15/84	81	CASS	T	
TE-106-AN-42	12/22/84	80	CASS	T	
TE-106-AN-42	12/29/84	80	CASS	T	
TE-106-AN-42	1/5/85	80	CASS	T	
TE-106-AN-42	1/11/85	80	CASS	T	
TE-106-AN-42	1/15/85	80	CASS	T	
TE-106-AN-42	2/28/85	77	CASS	T	
TE-106-AN-42	3/8/85	77	CASS	T	
TE-106-AN-42	3/16/85	77	CASS	T	
TE-106-AN-42	3/23/85	77	CASS	T	
TE-106-AN-42	3/28/85	77	CASS	T	
TE-106-AN-42	4/8/85	76	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-42	4/13/85	76	CASS	T	
TE-106-AN-42	4/20/85	76	CASS	T	
TE-106-AN-42	4/27/85	76	CASS	T	
TE-106-AN-42	5/4/85	76	CASS	T	
TE-106-AN-42	5/11/85	76	CASS	T	
TE-106-AN-42	5/18/85	76	CASS	T	
TE-106-AN-42	5/23/85	76	CASS	T	
TE-106-AN-42	9/1/85	79	CASS	T	
TE-106-AN-42	11/1/85	80	CASS	T	
TE-106-AN-42	12/1/85	80	CASS	T	
TE-106-AN-42	1/4/86	78	CASS	T	
TE-106-AN-42	1/10/86	78	CASS	T	
TE-106-AN-42	1/18/86	78	CASS	T	
TE-106-AN-42	1/24/86	78	CASS	T	
TE-106-AN-42	2/1/86	77	CASS	T	
TE-106-AN-42	2/8/86	77	CASS	T	
TE-106-AN-42	2/15/86	77	CASS	T	
TE-106-AN-42	2/22/86	76	CASS	T	
TE-106-AN-42	3/1/86	76	CASS	T	
TE-106-AN-42	3/8/86	76	CASS	T	
TE-106-AN-42	3/15/86	75	CASS	T	
TE-106-AN-42	3/22/86	75	CASS	T	
TE-106-AN-42	3/29/86	75	CASS	T	
TE-106-AN-42	4/5/86	75	CASS	T	
TE-106-AN-42	4/12/86	75	CASS	T	
TE-106-AN-42	4/19/86	75	CASS	T	
TE-106-AN-42	4/26/86	75	CASS	T	
TE-106-AN-42	5/3/86	75	CASS	T	
TE-106-AN-42	5/6/86	75	CASS	T	
TE-106-AN-42	5/15/86	75	CASS	T	
TE-106-AN-42	5/24/86	75	CASS	T	
TE-106-AN-42	5/27/86	75	CASS	T	
TE-106-AN-42	3/26/88	82	CASS	T	
TE-106-AN-42	3/31/88	82	CASS	T	
TE-106-AN-42	12/3/88	79	CASS	T	
TE-106-AN-42	12/10/88	79	CASS	T	
TE-106-AN-42	12/17/88	79	CASS	T	
TE-106-AN-42	12/22/88	79	CASS	T	
TE-106-AN-42	11/4/89	77	CASS	T	
TE-106-AN-42	11/11/89	77	CASS	T	
TE-106-AN-42	11/17/89	78	CASS	T	
TE-106-AN-42	11/19/89	78	CASS	T	
TE-106-AN-42	12/2/89	78	CASS	T	
TE-106-AN-42	12/7/89	78	CASS	T	
TE-106-AN-42	12/15/89	78	CASS	T	
TE-106-AN-42	12/23/89	77	CASS	T	
TE-106-AN-42	12/30/89	77	CASS	T	
TE-106-AN-42	1/8/90	77	CASS	T	
TE-106-AN-42	1/13/90	77	CASS	T	
TE-106-AN-42	1/20/90	77	CASS	T	
TE-106-AN-42	1/22/90	77	CASS	T	
TE-106-AN-42	2/3/90	78	CASS	T	
TE-106-AN-42	2/5/90	77	SACS	T	
TE-106-AN-42	2/16/90	78	CASS	T	
TE-106-AN-42	2/18/90	78	CASS	T	
TE-106-AN-42	2/19/90	89	SACS	S	Data point did not agree with local trend
TE-106-AN-42	3/1/90	75	CASS	T	
TE-106-AN-42	3/5/90	75	SACS	T	
TE-106-AN-42	3/12/90	75	SACS	T	
TE-106-AN-42	3/19/90	75	SACS	T	
TE-106-AN-42	3/31/90	74	CASS	T	
TE-106-AN-42	4/5/90	74	CASS	T	
TE-106-AN-42	4/14/90	73	CASS	T	
TE-106-AN-42	4/21/90	73	CASS	T	
TE-106-AN-42	4/28/90	73	CASS	T	
TE-106-AN-42	4/30/90	74	SACS	T	
TE-106-AN-42	5/7/90	74	SACS	T	
TE-106-AN-42	5/14/90	74	SACS	T	
TE-106-AN-42	5/20/90	56	CASS	S	Data point did not agree with local trend
TE-106-AN-42	5/22/90	73	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-42	6/2/90	73	CASS	T	
TE-106-AN-42	6/6/90	73	CASS	T	
TE-106-AN-42	6/16/90	73	CASS	T	
TE-106-AN-42	6/23/90	73	CASS	T	
TE-106-AN-42	6/25/90	74	SACS	T	
TE-106-AN-42	7/7/90	73	CASS	T	
TE-106-AN-42	7/14/90	74	CASS	T	
TE-106-AN-42	7/21/90	74	CASS	T	
TE-106-AN-42	7/28/90	74	CASS	T	
TE-106-AN-42	8/4/90	74	CASS	T	
TE-106-AN-42	8/11/90	74	CASS	T	
TE-106-AN-42	8/18/90	75	CASS	T	
TE-106-AN-42	8/25/90	76	CASS	T	
TE-106-AN-42	8/28/90	59	CASS	S	Data point did not agree with local trend
TE-106-AN-42	8/31/90	59	CASS	S	Data point did not agree with local trend
TE-106-AN-42	9/1/90	75	CASS	T	
TE-106-AN-42	9/8/90	75	CASS	T	
TE-106-AN-42	9/15/90	76	CASS	T	
TE-106-AN-42	9/22/90	76	CASS	T	
TE-106-AN-42	9/25/90	80	CASS	S	Data point did not agree with local trend
TE-106-AN-42	9/28/90	76	CASS	T	
TE-106-AN-42	10/6/90	77	CASS	T	
TE-106-AN-42	10/13/90	77	CASS	T	
TE-106-AN-42	10/20/90	77	CASS	T	
TE-106-AN-42	10/21/90	61	CASS	S	Data point did not agree with local trend
TE-106-AN-42	10/27/90	77	CASS	T	
TE-106-AN-42	10/31/90	78	CASS	T	
TE-106-AN-42	11/10/90	77	CASS	T	
TE-106-AN-42	11/17/90	78	CASS	T	
TE-106-AN-42	11/21/90	78	CASS	T	
TE-106-AN-42	12/1/90	78	CASS	T	
TE-106-AN-42	12/8/90	78	CASS	T	
TE-106-AN-42	12/15/90	78	CASS	T	
TE-106-AN-42	12/22/90	78	CASS	T	
TE-106-AN-42	12/25/90	78	CASS	T	
TE-106-AN-42	1/5/91	77	CASS	T	
TE-106-AN-42	1/12/91	77	CASS	T	
TE-106-AN-42	1/19/91	77	CASS	T	
TE-106-AN-42	1/20/91	77	CASS	T	
TE-106-AN-42	2/2/91	76	CASS	T	
TE-106-AN-42	2/9/91	76	CASS	T	
TE-106-AN-42	2/16/91	76	CASS	T	
TE-106-AN-42	2/18/91	76	CASS	T	
TE-106-AN-42	3/2/91	75	CASS	T	
TE-106-AN-42	3/9/91	75	CASS	T	
TE-106-AN-42	3/18/91	75	CASS	T	
TE-106-AN-42	3/23/91	75	CASS	T	
TE-106-AN-42	3/30/91	75	CASS	T	
TE-106-AN-42	3/31/91	75	CASS	T	
TE-106-AN-42	4/13/91	74	CASS	T	
TE-106-AN-42	4/18/91	74	CASS	T	
TE-106-AN-42	4/19/91	58	CASS	S	Data point did not agree with local trend
TE-106-AN-42	4/27/91	74	CASS	T	
TE-106-AN-42	5/4/91	74	CASS	T	
TE-106-AN-42	5/11/91	74	CASS	T	
TE-106-AN-42	5/18/91	74	CASS	T	
TE-106-AN-42	5/25/91	74	CASS	T	
TE-106-AN-42	6/1/91	74	CASS	T	
TE-106-AN-42	6/8/91	74	CASS	T	
TE-106-AN-42	6/14/91	74	CASS	T	
TE-106-AN-42	6/17/91	58	CASS	S	Data point did not agree with local trend
TE-106-AN-42	6/22/91	74	CASS	T	
TE-106-AN-42	6/29/91	75	CASS	T	
TE-106-AN-42	1/8/92	78	SACS	T	
TE-106-AN-42	1/13/92	78	SACS	T	
TE-106-AN-42	1/27/92	78	SACS	T	
TE-106-AN-42	2/24/92	78	SACS	T	
TE-106-AN-42	3/2/92	77	SACS	T	
TE-106-AN-42	3/9/92	78	SACS	T	
TE-106-AN-42	3/16/92	77	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-42	3/23/92	77	SACS	T	
TE-106-AN-42	3/30/92	76	SACS	T	
TE-106-AN-42	4/8/92	78	SACS	T	
TE-106-AN-42	4/13/92	77	SACS	T	
TE-106-AN-42	4/20/92	76	SACS	T	
TE-106-AN-42	4/27/92	76	SACS	T	
TE-106-AN-42	5/4/92	75	SACS	T	
TE-106-AN-42	5/11/92	77	SACS	T	
TE-106-AN-42	5/18/92	75	SACS	T	
TE-106-AN-42	5/25/92	74	SACS	T	
TE-106-AN-42	6/1/92	76	SACS	T	
TE-106-AN-42	6/8/92	76	SACS	T	
TE-106-AN-42	6/15/92	77	SACS	T	
TE-106-AN-42	6/22/92	76	SACS	T	
TE-106-AN-42	6/29/92	77	SACS	T	
TE-106-AN-42	7/13/92	77	SACS	T	
TE-106-AN-42	7/20/92	77	SACS	T	
TE-106-AN-42	7/27/92	77	SACS	T	
TE-106-AN-42	8/3/92	76	SACS	T	
TE-106-AN-42	8/10/92	76	SACS	T	
TE-106-AN-42	8/17/92	76	SACS	T	
TE-106-AN-42	8/24/92	76	SACS	T	
TE-106-AN-42	8/31/92	76	SACS	T	
TE-106-AN-42	9/7/92	79	SACS	T	
TE-106-AN-42	9/14/92	80	SACS	T	
TE-106-AN-42	9/21/92	79	SACS	T	
TE-106-AN-42	9/28/92	80	SACS	T	
TE-106-AN-42	10/5/92	80	SACS	T	
TE-106-AN-42	10/12/92	80	SACS	T	
TE-106-AN-42	10/19/92	79	SACS	T	
TE-106-AN-42	10/26/92	80	SACS	T	
TE-106-AN-42	11/2/92	80	SACS	T	
TE-106-AN-42	11/9/92	81	SACS	T	
TE-106-AN-42	11/16/92	81	SACS	T	
TE-106-AN-42	11/23/92	79	SACS	T	
TE-106-AN-42	11/30/92	72	SACS	T	
TE-106-AN-42	12/7/92	71	SACS	T	
TE-106-AN-42	12/28/92	70	SACS	T	
TE-106-AN-42	1/5/93	69	SACS	T	
TE-106-AN-42	1/11/93	69	SACS	T	
TE-106-AN-42	1/18/93	67	SACS	T	
TE-106-AN-42	3/1/93	66	SACS	T	
TE-106-AN-42	3/8/93	64	SACS	T	
TE-106-AN-42	3/14/93	65	SACS	T	
TE-106-AN-42	3/22/93	64	SACS	T	
TE-106-AN-42	3/29/93	64	SACS	T	
TE-106-AN-42	4/5/93	64	SACS	T	
TE-106-AN-42	4/12/93	63	SACS	T	
TE-106-AN-42	4/20/93	63	SACS	T	
TE-106-AN-42	4/28/93	63	SACS	T	
TE-106-AN-42	5/3/93	64	SACS	T	
TE-106-AN-42	5/10/93	62.5	SACS	T	
TE-106-AN-42	5/17/93	63.2	SACS	T	
TE-106-AN-42	5/24/93	65	SACS	T	
TE-106-AN-42	5/31/93	65	SACS	T	
TE-106-AN-42	6/7/93	66	SACS	T	
TE-106-AN-42	6/15/93	65.2	SACS	T	
TE-106-AN-42	6/23/93	67	SACS	T	
TE-106-AN-42	6/28/93	67	SACS	T	
TE-106-AN-42	7/7/93	66.7	SACS	T	
TE-106-AN-42	7/13/93	68	SACS	T	
TE-106-AN-42	7/19/93	68	SACS	T	
TE-106-AN-42	7/26/93	68	SACS	T	
TE-106-AN-42	8/2/93	69	SACS	T	
TE-106-AN-42	8/9/93	70	SACS	T	
TE-106-AN-42	8/16/93	69	SACS	T	
TE-106-AN-42	8/23/93	69	SACS	T	
TE-106-AN-42	9/13/93	70	SACS	T	
TE-106-AN-42	9/23/93	70	SACS	T	
TE-106-AN-42	9/27/93	69	SACS	T	

Data obtained from Computer Automated Surveillance System (CASSI), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-42	10/19/93	69	SACS	T	
TE-106-AN-42	10/25/93	68	SACS	T	
TE-106-AN-42	11/1/93	68	SACS	T	
TE-106-AN-42	11/8/93	67	SACS	T	
TE-106-AN-42	11/15/93	66	SACS	T	
TE-106-AN-42	11/28/93	63	SACS	T	
TE-106-AN-42	11/29/93	63	SACS	T	
TE-106-AN-42	12/13/93	63	SACS	T	
TE-106-AN-42	12/20/93	62	SACS	T	
TE-106-AN-42	12/27/93	62	SACS	T	
TE-106-AN-42	1/5/94	61	SACS	T	
TE-106-AN-42	1/10/94	61	SACS	T	
TE-106-AN-42	1/17/94	60	SACS	T	
TE-106-AN-42	1/24/94	60	SACS	T	
TE-106-AN-42	2/7/94	58	SACS	T	
TE-106-AN-42	2/14/94	58	SACS	T	
TE-106-AN-42	2/21/94	58	SACS	T	
TE-106-AN-42	2/28/94	58	SACS	T	
TE-106-AN-42	3/7/94	58	SACS	T	
TE-106-AN-42	3/15/94	58	SACS	T	
TE-106-AN-42	3/23/94	58	SACS	T	
TE-106-AN-42	3/30/94	58	SACS	T	
TE-106-AN-42	4/6/94	59	SACS	T	
TE-106-AN-42	4/11/94	62	SACS	T	
TE-106-AN-42	5/5/94	61	SACS	T	
TE-106-AN-42	5/18/94	62	SACS	G	
TE-106-AN-42	5/25/94	63	SACS	G	
TE-106-AN-42	6/1/94	63	SACS	G	
TE-106-AN-42	6/8/94	63	SACS	G	
TE-106-AN-42	6/15/94	65	SACS	G	
TE-106-AN-42	6/27/94	66	SACS	G	
TE-106-AN-42	7/6/94	67	SACS	G	
TE-106-AN-42	7/12/94	67	SACS	G	
TE-106-AN-42	7/20/94	68	SACS	G	
TE-106-AN-42	7/27/94	68	SACS	G	
TE-106-AN-42	8/3/94	69	SACS	G	
TE-106-AN-42	8/10/94	70	SACS	G	
TE-106-AN-42	8/17/94	70	SACS	G	
TE-106-AN-42	8/25/94	75.74	SACS	G	
TE-106-AN-42	9/2/94	75.74	SACS	G	
TE-106-AN-42	9/10/94	87.08	SACS	G	
TE-106-AN-42	9/15/94	91.76	SACS	G	
TE-106-AN-42	9/18/94	90.68	SACS	G	
TE-106-AN-42	9/25/94	89.6	SACS	G	
TE-106-AN-42	10/4/94	87.8	SACS	G	
TE-106-AN-42	10/10/94	87.26	SACS	G	
TE-106-AN-42	10/19/94	86.18	SACS	G	
TE-106-AN-42	10/24/94	85.28	SACS	G	
TE-106-AN-42	10/31/94	85.1	SACS	G	
TE-106-AN-42	11/8/94	82.94	SACS	G	
TE-106-AN-42	11/14/94	81.88	SACS	G	
TE-106-AN-42	11/20/94	80.6	SACS	G	
TE-106-AN-42	12/1/94	79.16	SACS	G	
TE-106-AN-42	12/6/94	78.08	SACS	G	
TE-106-AN-42	12/11/94	77.54	SACS	G	
TE-106-AN-42	12/18/94	76.82	SACS	G	
TE-106-AN-42	12/31/94	75.92	SACS	G	
TE-106-AN-42	1/5/95	75.56	SACS	G	
TE-106-AN-42	1/9/95	75.02	SACS	G	
TE-106-AN-42	1/16/95	74.48	SACS	G	
TE-106-AN-42	1/25/95	73.94	SACS	G	
TE-106-AN-42	1/31/95	73.58	SACS	G	
TE-106-AN-42	2/10/95	73.22	SACS	G	
TE-106-AN-42	2/18/95	73.22	SACS	G	
TE-106-AN-42	2/20/95	73.22	SACS	G	
TE-106-AN-42	3/4/95	72.88	SACS	G	
TE-106-AN-42	3/7/95	72.86	SACS	G	
TE-106-AN-42	3/18/95	71.6	SACS	G	
TE-106-AN-42	3/24/95	72.66	SACS	G	
TE-106-AN-42	3/31/95	72.14	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-42	4/8/95	71.96	SACS	G	
TE-106-AN-42	4/12/95	71.96	SACS	G	
TE-106-AN-42	4/20/95	71.6	SACS	G	
TE-106-AN-42	4/24/95	71.6	SACS	G	
TE-106-AN-42	5/2/95	70.88	SACS	G	
TE-106-AN-42	5/13/95	70.16	SACS	G	
TE-106-AN-42	5/14/95	71.24	SACS	G	
TE-106-AN-42	5/22/95	71.24	SACS	G	
TE-106-AN-42	6/2/95	71.6	SACS	G	
TE-106-AN-42	6/10/95	70.88	SACS	G	
TE-106-AN-42	6/12/95	71.08	SACS	G	
TE-106-AN-42	6/23/95	71.42	SACS	T	
TE-106-AN-42	6/25/95	70.88	SACS	T	
TE-106-AN-43	7/14/83	75	CASS	T	
TE-106-AN-43	7/23/83	75	CASS	T	
TE-106-AN-43	7/30/83	77	CASS	T	
TE-106-AN-43	8/8/83	78	CASS	T	
TE-106-AN-43	8/12/83	77	CASS	T	
TE-106-AN-43	8/20/83	77	CASS	T	
TE-106-AN-43	8/27/83	77	CASS	T	
TE-106-AN-43	8/31/83	77	CASS	T	
TE-106-AN-43	9/15/83	78	CASS	T	
TE-106-AN-43	9/24/83	78	CASS	T	
TE-106-AN-43	10/1/83	79	CASS	T	
TE-106-AN-43	10/8/83	80	CASS	T	
TE-106-AN-43	10/12/83	81	CASS	T	
TE-106-AN-43	4/14/84	81	CASS	T	
TE-106-AN-43	4/20/84	82	CASS	T	
TE-106-AN-43	4/28/84	81	CASS	T	
TE-106-AN-43	5/5/84	81	CASS	T	
TE-106-AN-43	5/11/84	81	CASS	T	
TE-106-AN-43	5/15/84	81	CASS	T	
TE-106-AN-43	5/26/84	80	CASS	T	
TE-106-AN-43	5/28/84	81	CASS	T	
TE-106-AN-43	6/9/84	81	CASS	T	
TE-106-AN-43	6/12/84	81	CASS	T	
TE-106-AN-43	6/23/84	80	CASS	T	
TE-106-AN-43	6/30/84	80	CASS	T	
TE-106-AN-43	7/7/84	80	CASS	T	
TE-106-AN-43	7/14/84	80	CASS	T	
TE-106-AN-43	7/21/84	81	CASS	T	
TE-106-AN-43	7/28/84	80	CASS	T	
TE-106-AN-43	8/8/84	81	CASS	T	
TE-106-AN-43	8/14/84	81	CASS	T	
TE-106-AN-43	8/24/84	81	CASS	T	
TE-106-AN-43	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-43	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-43	8/31/84	81	CASS	T	
TE-106-AN-43	9/6/84	40	CASS	S	Data point did not agree with local trend
TE-106-AN-43	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-43	9/8/84	81	CASS	T	
TE-106-AN-43	9/15/84	81	CASS	T	
TE-106-AN-43	9/22/84	81	CASS	T	
TE-106-AN-43	9/27/84	82	CASS	T	
TE-106-AN-43	10/1/84	82	CASS	T	
TE-106-AN-43	10/13/84	81	CASS	T	
TE-106-AN-43	10/20/84	81	CASS	T	
TE-106-AN-43	10/27/84	81	CASS	T	
TE-106-AN-43	11/3/84	81	CASS	T	
TE-106-AN-43	11/10/84	81	CASS	T	
TE-106-AN-43	11/18/84	81	CASS	T	
TE-106-AN-43	11/24/84	81	CASS	T	
TE-106-AN-43	12/1/84	81	CASS	T	
TE-106-AN-43	12/8/84	81	CASS	T	
TE-106-AN-43	12/15/84	81	CASS	T	
TE-106-AN-43	12/22/84	81	CASS	T	
TE-106-AN-43	12/29/84	81	CASS	T	
TE-106-AN-43	1/5/85	81	CASS	T	
TE-106-AN-43	1/8/85	81	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-43	1/19/85	80	CASS	T	
TE-106-AN-43	1/28/85	80	CASS	T	
TE-106-AN-43	2/1/85	80	CASS	T	
TE-106-AN-43	3/23/85	77	CASS	T	
TE-106-AN-43	3/30/85	77	CASS	T	
TE-106-AN-43	4/8/85	77	CASS	T	
TE-106-AN-43	4/13/85	77	CASS	T	
TE-106-AN-43	4/20/85	77	CASS	T	
TE-106-AN-43	4/27/85	77	CASS	T	
TE-106-AN-43	5/4/85	78	CASS	T	
TE-106-AN-43	5/11/85	78	CASS	T	
TE-106-AN-43	5/18/85	78	CASS	T	
TE-106-AN-43	5/23/85	78	CASS	T	
TE-106-AN-43	9/1/85	79	CASS	T	
TE-106-AN-43	11/1/85	80	CASS	T	
TE-106-AN-43	12/1/85	80	CASS	T	
TE-106-AN-43	1/4/86	79	CASS	T	
TE-106-AN-43	1/10/86	79	CASS	T	
TE-106-AN-43	1/16/86	79	CASS	T	
TE-106-AN-43	1/25/86	78	CASS	T	
TE-106-AN-43	1/30/86	78	CASS	T	
TE-106-AN-43	2/8/86	78	CASS	T	
TE-106-AN-43	2/15/86	77	CASS	T	
TE-106-AN-43	2/22/86	77	CASS	T	
TE-106-AN-43	3/1/86	77	CASS	T	
TE-106-AN-43	3/8/86	77	CASS	T	
TE-106-AN-43	3/15/86	78	CASS	T	
TE-106-AN-43	3/22/86	76	CASS	T	
TE-106-AN-43	3/29/86	76	CASS	T	
TE-106-AN-43	3/31/86	78	CASS	T	
TE-106-AN-43	4/12/86	75	CASS	T	
TE-106-AN-43	4/18/86	75	CASS	T	
TE-106-AN-43	4/26/86	75	CASS	T	
TE-106-AN-43	5/3/86	75	CASS	T	
TE-106-AN-43	5/10/86	75	CASS	T	
TE-106-AN-43	5/17/86	75	CASS	T	
TE-106-AN-43	5/24/86	75	CASS	T	
TE-106-AN-43	5/27/86	75	CASS	T	
TE-106-AN-43	3/26/88	83	CASS	T	
TE-106-AN-43	3/31/88	82	CASS	T	
TE-106-AN-43	12/3/88	80	CASS	T	
TE-106-AN-43	12/10/88	80	CASS	T	
TE-106-AN-43	12/17/88	80	CASS	T	
TE-106-AN-43	12/22/88	80	CASS	T	
TE-106-AN-43	11/4/89	77	CASS	T	
TE-106-AN-43	11/11/89	77	CASS	T	
TE-106-AN-43	11/18/89	78	CASS	T	
TE-106-AN-43	11/25/89	77	CASS	T	
TE-106-AN-43	12/1/89	78	CASS	T	
TE-106-AN-43	12/8/89	78	CASS	T	
TE-106-AN-43	12/15/89	78	CASS	T	
TE-106-AN-43	12/23/89	78	CASS	T	
TE-106-AN-43	12/30/89	78	CASS	T	
TE-106-AN-43	1/6/90	78	CASS	T	
TE-106-AN-43	1/13/90	78	CASS	T	
TE-106-AN-43	1/20/90	77	CASS	T	
TE-106-AN-43	1/27/90	77	CASS	T	
TE-106-AN-43	2/1/90	77	CASS	T	
TE-106-AN-43	2/7/90	77	CASS	T	
TE-106-AN-43	2/17/90	76	CASS	T	
TE-106-AN-43	2/21/90	76	CASS	T	
TE-106-AN-43	2/28/90	76	CASS	T	
TE-106-AN-43	3/10/90	75	CASS	T	
TE-106-AN-43	3/18/90	75	CASS	T	
TE-106-AN-43	3/24/90	75	CASS	T	
TE-106-AN-43	3/25/90	58	CASS	S	Data point did not agree with local trend
TE-106-AN-43	3/31/90	74	CASS	T	
TE-106-AN-43	4/7/90	74	CASS	T	
TE-106-AN-43	4/13/90	74	CASS	T	
TE-106-AN-43	4/21/90	73	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-43	4/28/90	73	CASS	T	
TE-106-AN-43	5/5/90	73	CASS	T	
TE-106-AN-43	5/12/90	73	CASS	T	
TE-106-AN-43	5/19/90	73	CASS	T	
TE-106-AN-43	5/22/90	73	CASS	T	
TE-106-AN-43	6/2/90	73	CASS	T	
TE-106-AN-43	6/9/90	73	CASS	T	
TE-106-AN-43	6/16/90	73	CASS	T	
TE-106-AN-43	6/23/90	73	CASS	T	
TE-106-AN-43	6/30/90	73	CASS	T	
TE-106-AN-43	7/7/90	73	CASS	T	
TE-106-AN-43	7/14/90	73	CASS	T	
TE-106-AN-43	7/21/90	73	CASS	T	
TE-106-AN-43	7/28/90	73	CASS	T	
TE-106-AN-43	8/4/90	74	CASS	T	
TE-106-AN-43	8/10/90	74	CASS	T	
TE-106-AN-43	8/18/90	74	CASS	T	
TE-106-AN-43	8/25/90	74	CASS	T	
TE-106-AN-43	9/1/90	75	CASS	T	
TE-106-AN-43	9/5/90	58	CASS	S	Data point did not agree with local trend
TE-106-AN-43	9/8/90	75	CASS	T	
TE-106-AN-43	9/15/90	75	CASS	T	
TE-106-AN-43	9/19/90	78	CASS	T	
TE-106-AN-43	9/28/90	76	CASS	T	
TE-106-AN-43	10/6/90	76	CASS	T	
TE-106-AN-43	10/13/90	76	CASS	T	
TE-106-AN-43	10/14/90	60	CASS	S	Data point did not agree with local trend
TE-106-AN-43	10/20/90	77	CASS	T	
TE-106-AN-43	10/27/90	77	CASS	T	
TE-106-AN-43	11/3/90	77	CASS	T	
TE-106-AN-43	11/10/90	77	CASS	T	
TE-106-AN-43	11/17/90	78	CASS	T	
TE-106-AN-43	11/21/90	78	CASS	T	
TE-106-AN-43	12/1/90	78	CASS	T	
TE-106-AN-43	12/8/90	78	CASS	T	
TE-106-AN-43	12/15/90	78	CASS	T	
TE-106-AN-43	12/22/90	78	CASS	T	
TE-106-AN-43	12/29/90	78	CASS	T	
TE-106-AN-43	1/5/91	78	CASS	T	
TE-106-AN-43	1/10/91	78	CASS	T	
TE-106-AN-43	1/18/91	78	CASS	T	
TE-106-AN-43	1/28/91	77	CASS	T	
TE-106-AN-43	2/2/91	77	CASS	T	
TE-106-AN-43	2/9/91	77	CASS	T	
TE-106-AN-43	2/13/91	77	CASS	T	
TE-106-AN-43	2/17/91	77	CASS	T	
TE-106-AN-43	3/2/91	76	CASS	T	
TE-106-AN-43	3/8/91	76	CASS	T	
TE-106-AN-43	3/14/91	76	CASS	T	
TE-106-AN-43	3/18/91	76	SACS	T	
TE-106-AN-43	3/30/91	75	CASS	T	
TE-106-AN-43	4/5/91	75	CASS	T	
TE-106-AN-43	4/11/91	75	CASS	T	
TE-106-AN-43	4/15/91	75	SACS	T	
TE-106-AN-43	4/20/91	58	CASS	S	Data point did not agree with local trend
TE-106-AN-43	4/27/91	74	CASS	T	
TE-106-AN-43	5/4/91	74	CASS	T	
TE-106-AN-43	5/11/91	74	CASS	T	
TE-106-AN-43	5/18/91	74	CASS	T	
TE-106-AN-43	5/25/91	74	CASS	T	
TE-106-AN-43	5/31/91	74	CASS	T	
TE-106-AN-43	6/8/91	74	CASS	T	
TE-106-AN-43	6/15/91	74	CASS	T	
TE-106-AN-43	6/16/91	75	CASS	T	
TE-106-AN-43	6/29/91	74	CASS	T	
TE-106-AN-43	7/1/91	73	SACS	T	
TE-106-AN-43	7/8/91	74	SACS	T	
TE-106-AN-43	7/15/91	75	SACS	T	
TE-106-AN-43	7/22/91	72	SACS	T	
TE-106-AN-43	7/29/91	74	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-43	8/5/91	73	SACS	T	
TE-106-AN-43	8/12/91	76	SACS	T	
TE-106-AN-43	8/19/91	73	SACS	T	
TE-106-AN-43	8/26/91	76	SACS	T	
TE-106-AN-43	9/2/91	75	SACS	T	
TE-106-AN-43	9/9/91	77	SACS	T	
TE-106-AN-43	9/16/91	75	SACS	T	
TE-106-AN-43	9/23/91	77	SACS	T	
TE-106-AN-43	9/30/91	78	SACS	T	
TE-106-AN-43	10/7/91	78	SACS	T	
TE-106-AN-43	10/14/91	79	SACS	T	
TE-106-AN-43	10/21/91	78	SACS	T	
TE-106-AN-43	10/28/91	81	SACS	T	
TE-106-AN-43	11/4/91	77	SACS	T	
TE-106-AN-43	11/11/91	80	SACS	T	
TE-106-AN-43	11/18/91	80	SACS	T	
TE-106-AN-43	11/25/91	79	SACS	T	
TE-106-AN-43	12/2/91	78	SACS	T	
TE-106-AN-43	12/9/91	79	SACS	T	
TE-106-AN-43	12/16/91	80	SACS	T	
TE-106-AN-43	12/23/91	78	SACS	T	
TE-106-AN-43	12/30/91	78	SACS	T	
TE-106-AN-43	7/6/92	77	SACS	T	
TE-106-AN-43	1/25/93	66	SACS	T	
TE-106-AN-43	2/1/93	66	SACS	T	
TE-106-AN-43	2/8/93	66	SACS	T	
TE-106-AN-43	2/18/93	65	SACS	T	
TE-106-AN-43	2/22/93	66	SACS	T	
TE-106-AN-43	8/25/94	76.64	SACS	G	
TE-106-AN-43	9/1/94	77.18	SACS	G	
TE-106-AN-43	9/10/94	87.8	SACS	G	
TE-106-AN-43	9/12/94	91.76	SACS	G	
TE-106-AN-43	9/19/94	90.86	SACS	G	
TE-106-AN-43	9/27/94	89.98	SACS	G	
TE-106-AN-43	10/7/94	88.52	SACS	G	
TE-106-AN-43	10/11/94	87.8	SACS	G	
TE-106-AN-43	10/19/94	86.9	SACS	G	
TE-106-AN-43	10/24/94	86.18	SACS	G	
TE-106-AN-43	10/31/94	86	SACS	G	
TE-106-AN-43	11/7/94	83.84	SACS	G	
TE-106-AN-43	11/14/94	82.22	SACS	G	
TE-106-AN-43	11/20/94	81.14	SACS	G	
TE-106-AN-43	11/29/94	80.06	SACS	G	
TE-106-AN-43	12/4/94	79.18	SACS	G	
TE-106-AN-43	12/11/94	78.44	SACS	G	
TE-106-AN-43	12/19/94	77.54	SACS	G	
TE-106-AN-43	12/25/94	76.64	SACS	G	
TE-106-AN-43	1/1/95	76.64	SACS	G	
TE-106-AN-43	1/8/95	76.1	SACS	G	
TE-106-AN-43	1/15/95	75.38	SACS	G	
TE-106-AN-43	1/26/95	74.84	SACS	G	
TE-106-AN-43	2/2/95	74.48	SACS	G	
TE-106-AN-43	2/10/95	74.12	SACS	G	
TE-106-AN-43	2/18/95	73.94	SACS	G	
TE-106-AN-43	2/20/95	73.94	SACS	G	
TE-106-AN-43	3/4/95	73.58	SACS	G	
TE-106-AN-43	3/7/95	73.58	SACS	G	
TE-106-AN-43	3/18/95	72.68	SACS	G	
TE-106-AN-43	3/22/95	73.76	SACS	G	
TE-106-AN-43	3/31/95	74.12	SACS	G	
TE-106-AN-43	4/8/95	73.22	SACS	G	
TE-106-AN-43	4/12/95	73.22	SACS	G	
TE-106-AN-43	4/20/95	72.68	SACS	G	
TE-106-AN-43	4/28/95	72.86	SACS	G	
TE-106-AN-43	5/2/95	71.96	SACS	G	
TE-106-AN-43	5/11/95	71.6	SACS	G	
TE-106-AN-43	5/14/95	72.5	SACS	G	
TE-106-AN-43	5/22/95	72.68	SACS	G	
TE-106-AN-43	5/28/95	72.86	SACS	G	
TE-106-AN-43	6/8/95	73.04	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-43	6/12/95	72.68	SACS	G	
TE-106-AN-43	6/23/95	72.68	SACS	T	
TE-106-AN-43	6/25/95	73.4	SACS	T	
TE-106-AN-44	7/16/83	74	CASS	T	
TE-106-AN-44	7/23/83	75	CASS	T	
TE-106-AN-44	7/30/83	76	CASS	T	
TE-106-AN-44	8/6/83	76	CASS	T	
TE-106-AN-44	8/13/83	76	CASS	T	
TE-106-AN-44	8/20/83	76	CASS	T	
TE-106-AN-44	8/27/83	76	CASS	T	
TE-106-AN-44	8/31/83	77	CASS	T	
TE-106-AN-44	9/17/83	77	CASS	T	
TE-106-AN-44	9/24/83	78	CASS	T	
TE-106-AN-44	10/1/83	80	CASS	T	
TE-106-AN-44	10/8/83	84	CASS	T	
TE-106-AN-44	10/12/83	85	CASS	T	
TE-106-AN-44	4/14/84	82	CASS	T	
TE-106-AN-44	4/18/84	83	CASS	T	
TE-106-AN-44	4/28/84	82	CASS	T	
TE-106-AN-44	5/5/84	82	CASS	T	
TE-106-AN-44	5/10/84	82	CASS	T	
TE-106-AN-44	5/19/84	81	CASS	T	
TE-106-AN-44	5/24/84	81	CASS	T	
TE-106-AN-44	5/29/84	81	CASS	T	
TE-106-AN-44	6/9/84	81	CASS	T	
TE-106-AN-44	6/12/84	81	CASS	T	
TE-106-AN-44	6/23/84	80	CASS	T	
TE-106-AN-44	6/29/84	80	CASS	T	
TE-106-AN-44	7/8/84	80	CASS	T	
TE-106-AN-44	7/13/84	80	CASS	T	
TE-106-AN-44	7/21/84	80	CASS	T	
TE-106-AN-44	7/28/84	79	CASS	T	
TE-106-AN-44	8/8/84	80	CASS	T	
TE-106-AN-44	8/15/84	80	CASS	T	
TE-106-AN-44	8/25/84	80	CASS	T	
TE-106-AN-44	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-106-AN-44	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-44	8/31/84	80	CASS	T	
TE-106-AN-44	9/6/84	40	CASS	S	Data point did not agree with local trend
TE-106-AN-44	9/7/84	45	CASS	S	Data point did not agree with local trend
TE-106-AN-44	9/8/84	80	CASS	T	
TE-106-AN-44	9/15/84	80	CASS	T	
TE-106-AN-44	9/21/84	81	CASS	T	
TE-106-AN-44	9/28/84	81	CASS	T	
TE-106-AN-44	10/6/84	81	CASS	T	
TE-106-AN-44	10/13/84	81	CASS	T	
TE-106-AN-44	10/20/84	81	CASS	T	
TE-106-AN-44	10/27/84	81	CASS	T	
TE-106-AN-44	11/3/84	81	CASS	T	
TE-106-AN-44	11/5/84	82	CASS	T	
TE-106-AN-44	11/16/84	81	CASS	T	
TE-106-AN-44	11/24/84	81	CASS	T	
TE-106-AN-44	12/1/84	81	CASS	T	
TE-106-AN-44	12/8/84	82	CASS	T	
TE-106-AN-44	12/15/84	82	CASS	T	
TE-106-AN-44	12/22/84	81	CASS	T	
TE-106-AN-44	12/29/84	81	CASS	T	
TE-106-AN-44	1/5/85	81	CASS	T	
TE-106-AN-44	1/12/85	81	CASS	T	
TE-106-AN-44	1/19/85	81	CASS	T	
TE-106-AN-44	1/28/85	81	CASS	T	
TE-106-AN-44	2/1/85	81	CASS	T	
TE-106-AN-44	2/8/85	80	CASS	T	
TE-106-AN-44	2/16/85	80	CASS	T	
TE-106-AN-44	2/21/85	80	CASS	T	
TE-106-AN-44	3/23/85	77	CASS	T	
TE-106-AN-44	3/30/85	77	CASS	T	
TE-106-AN-44	4/6/85	77	CASS	T	
TE-106-AN-44	4/11/85	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-44	4/20/85	76	CASS	T	
TE-106-AN-44	4/27/85	76	CASS	T	
TE-106-AN-44	5/4/85	76	CASS	T	
TE-106-AN-44	5/11/85	76	CASS	T	
TE-106-AN-44	5/18/85	76	CASS	T	
TE-106-AN-44	5/22/85	76	CASS	T	
TE-106-AN-44	9/1/85	78	CASS	T	
TE-106-AN-44	11/1/85	80	CASS	T	
TE-106-AN-44	12/1/85	81	CASS	T	
TE-106-AN-44	1/4/86	80	CASS	T	
TE-106-AN-44	1/10/86	80	CASS	T	
TE-106-AN-44	1/18/86	80	CASS	T	
TE-106-AN-44	1/21/86	80	CASS	T	
TE-106-AN-44	1/30/86	79	CASS	T	
TE-106-AN-44	2/8/86	79	CASS	T	
TE-106-AN-44	2/15/86	78	CASS	T	
TE-106-AN-44	2/22/86	78	CASS	T	
TE-106-AN-44	2/23/86	78	CASS	T	
TE-106-AN-44	3/8/86	77	CASS	T	
TE-106-AN-44	3/14/86	76	CASS	T	
TE-106-AN-44	3/18/86	76	CASS	T	
TE-106-AN-44	3/28/86	75	CASS	T	
TE-106-AN-44	4/1/86	75	CASS	T	
TE-106-AN-44	4/12/86	74	CASS	T	
TE-106-AN-44	4/19/86	74	CASS	T	
TE-106-AN-44	4/26/86	74	CASS	T	
TE-106-AN-44	5/3/86	74	CASS	T	
TE-106-AN-44	5/8/86	74	CASS	T	
TE-106-AN-44	5/17/86	73	CASS	T	
TE-106-AN-44	5/24/86	73	CASS	T	
TE-106-AN-44	5/27/86	73	CASS	T	
TE-106-AN-44	3/28/88	81	CASS	T	
TE-106-AN-44	3/31/88	81	CASS	T	
TE-106-AN-44	12/3/88	79	CASS	T	
TE-106-AN-44	12/10/88	79	CASS	T	
TE-106-AN-44	12/17/88	79	CASS	T	
TE-106-AN-44	12/22/88	79	CASS	T	
TE-106-AN-44	11/4/89	76	CASS	T	
TE-106-AN-44	11/11/89	76	CASS	T	
TE-106-AN-44	11/18/89	76	CASS	T	
TE-106-AN-44	11/25/89	76	CASS	T	
TE-106-AN-44	11/30/89	77	CASS	T	
TE-106-AN-44	12/8/89	76	CASS	T	
TE-106-AN-44	12/18/89	76	CASS	T	
TE-106-AN-44	12/23/89	76	CASS	T	
TE-106-AN-44	12/30/89	76	CASS	T	
TE-106-AN-44	1/8/90	76	CASS	T	
TE-106-AN-44	1/13/90	76	CASS	T	
TE-106-AN-44	1/18/90	76	CASS	T	
TE-106-AN-44	1/27/90	75	CASS	T	
TE-106-AN-44	2/1/90	75	CASS	T	
TE-106-AN-44	2/8/90	75	CASS	T	
TE-106-AN-44	2/17/90	74	CASS	T	
TE-106-AN-44	2/21/90	74	CASS	T	
TE-106-AN-44	3/3/90	73	CASS	T	
TE-106-AN-44	3/7/90	73	CASS	T	
TE-106-AN-44	3/17/90	72	CASS	T	
TE-106-AN-44	3/24/90	72	CASS	T	
TE-106-AN-44	3/29/90	72	CASS	T	
TE-106-AN-44	4/7/90	71	CASS	T	
TE-106-AN-44	4/14/90	71	CASS	T	
TE-106-AN-44	4/21/90	71	CASS	T	
TE-106-AN-44	4/28/90	71	CASS	T	
TE-106-AN-44	5/5/90	71	CASS	T	
TE-106-AN-44	5/11/90	71	CASS	T	
TE-106-AN-44	5/19/90	71	CASS	T	
TE-106-AN-44	5/22/90	71	CASS	T	
TE-106-AN-44	6/1/90	71	CASS	T	
TE-106-AN-44	6/9/90	71	CASS	T	
TE-106-AN-44	6/13/90	54	CASS	S	Data point did not agree with local trend

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-44	8/16/90	71	CASS	T	
TE-106-AN-44	8/23/90	71	CASS	T	
TE-106-AN-44	8/30/90	71	CASS	T	
TE-106-AN-44	7/7/90	71	CASS	T	
TE-106-AN-44	7/14/90	72	CASS	T	
TE-106-AN-44	7/21/90	72	CASS	T	
TE-106-AN-44	7/28/90	72	CASS	T	
TE-106-AN-44	8/4/90	72	CASS	T	
TE-106-AN-44	8/11/90	72	CASS	T	
TE-106-AN-44	8/18/90	73	CASS	T	
TE-106-AN-44	8/25/90	73	CASS	T	
TE-106-AN-44	9/1/90	73	CASS	T	
TE-106-AN-44	9/8/90	74	CASS	T	
TE-106-AN-44	9/15/90	74	CASS	T	
TE-106-AN-44	9/20/90	58	CASS	S	Data point did not agree with local trend
TE-106-AN-44	9/21/90	74	CASS	T	
TE-106-AN-44	9/29/90	75	CASS	T	
TE-106-AN-44	10/6/90	75	CASS	T	
TE-106-AN-44	10/13/90	75	CASS	T	
TE-106-AN-44	10/19/90	75	CASS	T	
TE-106-AN-44	10/27/90	76	CASS	T	
TE-106-AN-44	11/3/90	76	CASS	T	
TE-106-AN-44	11/10/90	76	CASS	T	
TE-106-AN-44	11/17/90	77	CASS	T	
TE-106-AN-44	11/21/90	77	CASS	T	
TE-106-AN-44	12/1/90	77	CASS	T	
TE-106-AN-44	12/8/90	77	CASS	T	
TE-106-AN-44	12/15/90	77	CASS	T	
TE-106-AN-44	12/22/90	77	CASS	T	
TE-106-AN-44	12/29/90	77	CASS	T	
TE-106-AN-44	1/4/91	77	CASS	T	
TE-106-AN-44	1/12/91	76	CASS	T	
TE-106-AN-44	1/19/91	76	CASS	T	
TE-106-AN-44	1/25/91	76	CASS	T	
TE-106-AN-44	2/2/91	75	CASS	T	
TE-106-AN-44	2/9/91	75	CASS	T	
TE-106-AN-44	2/16/91	75	CASS	T	
TE-106-AN-44	2/18/91	75	CASS	T	
TE-106-AN-44	3/2/91	74	CASS	T	
TE-106-AN-44	3/7/91	74	CASS	T	
TE-106-AN-44	3/18/91	73	CASS	T	
TE-106-AN-44	3/23/91	73	CASS	T	
TE-106-AN-44	3/30/91	73	CASS	T	
TE-106-AN-44	3/31/91	73	CASS	T	
TE-106-AN-44	4/13/91	72	CASS	T	
TE-106-AN-44	4/19/91	72	CASS	T	
TE-106-AN-44	4/27/91	72	CASS	T	
TE-106-AN-44	5/4/91	72	CASS	T	
TE-106-AN-44	5/11/91	72	CASS	T	
TE-106-AN-44	5/18/91	72	CASS	T	
TE-106-AN-44	5/25/91	72	CASS	T	
TE-106-AN-44	5/31/91	72	CASS	T	
TE-106-AN-44	6/1/91	56	CASS	S	Data point did not agree with local trend
TE-106-AN-44	6/8/91	72	CASS	T	
TE-106-AN-44	6/15/91	72	CASS	T	
TE-106-AN-44	6/22/91	73	CASS	T	
TE-106-AN-44	6/29/91	73	CASS	T	
TE-106-AN-44	8/27/94	72.5	SACS	G	
TE-106-AN-44	9/2/94	72.86	SACS	G	
TE-106-AN-44	9/10/94	83.3	SACS	G	
TE-106-AN-44	9/15/94	87.26	SACS	G	
TE-106-AN-44	9/20/94	86.36	SACS	G	
TE-106-AN-44	9/26/94	85.26	SACS	G	
TE-106-AN-44	10/3/94	84.56	SACS	G	
TE-106-AN-44	10/10/94	83.84	SACS	G	
TE-106-AN-44	10/17/94	82.76	SACS	G	
TE-106-AN-44	10/23/94	82.22	SACS	G	
TE-106-AN-44	10/31/94	81.86	SACS	G	
TE-106-AN-44	11/8/94	78.52	SACS	G	
TE-106-AN-44	11/15/94	78.44	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-44	11/20/84	77.36	SACS	G	
TE-106-AN-44	11/28/84	76.28	SACS	G	
TE-106-AN-44	12/6/84	75.2	SACS	G	
TE-106-AN-44	12/14/84	74.12	SACS	G	
TE-106-AN-44	12/21/84	73.56	SACS	G	
TE-106-AN-44	12/25/84	72.5	SACS	G	
TE-106-AN-44	1/1/85	72.32	SACS	G	
TE-106-AN-44	1/6/85	72.14	SACS	G	
TE-106-AN-44	1/19/85	71.08	SACS	G	
TE-106-AN-44	1/25/85	70.52	SACS	G	
TE-106-AN-44	1/31/85	70.52	SACS	G	
TE-106-AN-44	2/7/85	69.98	SACS	G	
TE-106-AN-44	2/19/85	69.8	SACS	G	
TE-106-AN-44	2/20/85	69.8	SACS	G	
TE-106-AN-44	2/27/85	69.26	SACS	G	
TE-106-AN-44	3/11/85	68.9	SACS	G	
TE-106-AN-44	3/18/85	68.9	SACS	G	
TE-106-AN-44	3/25/85	69.08	SACS	G	
TE-106-AN-44	4/1/85	69.08	SACS	G	
TE-106-AN-44	4/8/85	69.08	SACS	G	
TE-106-AN-44	4/11/85	69.08	SACS	G	
TE-106-AN-44	4/17/85	68	SACS	G	
TE-106-AN-44	4/28/85	67.82	SACS	G	
TE-106-AN-44	5/2/85	67.84	SACS	G	
TE-106-AN-44	5/10/85	67.84	SACS	G	
TE-106-AN-44	5/20/85	67.84	SACS	G	
TE-106-AN-44	5/27/85	68	SACS	G	
TE-106-AN-44	6/3/85	68.72	SACS	G	
TE-106-AN-44	6/9/85	68.72	SACS	G	
TE-106-AN-44	6/11/85	68.9	SACS	G	
TE-106-AN-44	6/24/85	69.08	SACS	T	
TE-106-AN-44	6/25/85	69.08	SACS	T	
TE-106-AN-45	9/17/83	63	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/24/83	66	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/3/83	46	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/11/83	28	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/13/84	27	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/17/84	59	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/28/84	36	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/3/84	38	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/12/84	71	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/13/84	71	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/24/84	31	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/27/84	68	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/8/84	66	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/10/84	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/19/84	40	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/7/84	70	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/9/84	84	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/17/84	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/23/84	65	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/25/84	88	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/27/84	74	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/4/84	88	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/12/84	56	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/22/84	76	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/25/84	78	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/2/84	73	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/12/84	64	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/25/84	42	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/3/84	40	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/10/84	56	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/11/84	68	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/20/84	70	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/30/84	35	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/27/84	24	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/22/85	41	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/4/85	30	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/12/85	25	CASS	S	Disagreement with nearby thermocouples (weekly max)

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-45	2/24/85	22	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/5/85	24	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/19/85	48	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/24/85	28	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/2/85	63	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/14/85	520	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/21/85	497	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/1/86	548	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/3/86	549	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/26/86	433	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/4/86	568	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/10/86	541	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/19/86	250	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/26/86	543	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/30/86	488	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/20/86	565	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/3/86	432	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/6/86	540	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/18/86	519	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/27/86	397	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/3/88	75	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/8/88	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/16/88	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/22/88	76	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/2/89	74	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/10/89	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/17/89	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/20/89	75	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/30/89	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/7/89	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/15/89	82	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/17/89	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/25/89	78	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/8/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/7/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/20/90	78	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/27/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/28/90	85	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/10/90	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/11/90	78	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/21/90	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/28/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/10/90	71	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/16/90	73	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/24/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/27/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/2/90	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/14/90	76	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/20/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/22/90	78	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/5/90	83	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/11/90	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/17/90	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/22/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/2/90	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/9/90	83	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/18/90	85	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/22/90	87	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/28/90	85	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/5/90	90	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/14/90	89	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/15/90	91	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	7/25/90	86	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/1/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/6/90	82	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/18/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/20/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/28/90	83	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/5/90	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/10/90	86	CASS	S	Disagreement with nearby thermocouples (weekly max)

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-45	9/19/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/29/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	9/30/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/12/90	76	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/15/90	74	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/24/90	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	10/31/90	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/10/90	82	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/14/90	89	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	11/21/90	85	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/1/90	83	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/2/90	88	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/14/90	87	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/16/90	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	12/25/90	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/3/91	78	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/12/91	69	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/18/91	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	1/22/91	76	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/2/91	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/8/91	74	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/12/91	74	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	2/18/91	74	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/2/91	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/3/91	86	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/14/91	75	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/20/91	82	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/30/91	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	3/31/91	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/12/91	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/14/91	73	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	4/22/91	79	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/4/91	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/5/91	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/18/91	81	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/21/91	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	5/29/91	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/8/91	77	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/10/91	80	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/19/91	82	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	6/29/91	86	CASS	S	Disagreement with nearby thermocouples (weekly max)
TE-106-AN-45	8/25/94	73.04	SACS	G	
TE-106-AN-45	9/3/94	73.04	SACS	G	
TE-106-AN-45	9/10/94	83.48	SACS	G	
TE-106-AN-45	9/14/94	87.26	SACS	G	
TE-106-AN-45	9/18/94	86.9	SACS	G	
TE-106-AN-45	9/26/94	85.64	SACS	G	
TE-106-AN-45	10/3/94	84.74	SACS	G	
TE-106-AN-45	10/11/94	83.84	SACS	G	
TE-106-AN-45	10/16/94	83.12	SACS	G	
TE-106-AN-45	10/26/94	82.4	SACS	G	
TE-106-AN-45	10/31/94	81.66	SACS	G	
TE-106-AN-45	11/6/94	80.24	SACS	G	
TE-106-AN-45	11/13/94	78.8	SACS	G	
TE-106-AN-45	11/20/94	77.36	SACS	G	
TE-106-AN-45	12/1/94	76.46	SACS	G	
TE-106-AN-45	12/4/94	76.36	SACS	G	
TE-106-AN-45	12/12/94	74.48	SACS	G	
TE-106-AN-45	12/22/94	73.4	SACS	G	
TE-106-AN-45	12/31/94	72.66	SACS	G	
TE-106-AN-45	1/7/95	72.32	SACS	G	
TE-106-AN-45	1/8/95	72.32	SACS	G	
TE-106-AN-45	1/19/95	71.42	SACS	G	
TE-106-AN-45	1/26/95	70.88	SACS	G	
TE-106-AN-45	2/2/95	70.7	SACS	G	
TE-106-AN-45	2/5/95	70.34	SACS	G	
TE-106-AN-45	2/18/95	69.96	SACS	G	
TE-106-AN-45	2/20/95	69.96	SACS	G	
TE-106-AN-45	3/4/95	69.26	SACS	G	
TE-106-AN-45	3/11/95	69.26	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-45	3/18/95	69.44	SACS	G	
TE-106-AN-45	3/23/95	69.44	SACS	G	
TE-106-AN-45	4/1/95	69.26	SACS	G	
TE-106-AN-45	4/6/95	69.62	SACS	G	
TE-106-AN-45	4/14/95	68.54	SACS	G	
TE-106-AN-45	4/17/95	68.38	SACS	G	
TE-106-AN-45	4/28/95	68.18	SACS	G	
TE-106-AN-45	5/2/95	68	SACS	G	
TE-106-AN-45	5/10/95	68	SACS	G	
TE-106-AN-45	5/18/95	68.72	SACS	G	
TE-106-AN-45	5/27/95	68	SACS	G	
TE-106-AN-46	6/3/95	69.08	SACS	G	
TE-106-AN-46	6/10/95	69.08	SACS	G	
TE-106-AN-46	6/12/95	69.08	SACS	G	
TE-106-AN-46	6/24/95	69.08	SACS	T	
TE-106-AN-46	6/25/95	69.08	SACS	T	
TE-106-AN-46	7/16/83	72	CASS	T	
TE-106-AN-46	7/23/83	73	CASS	T	
TE-106-AN-46	7/30/83	74	CASS	T	
TE-106-AN-46	8/6/83	74	CASS	T	
TE-106-AN-46	8/12/83	75	CASS	T	
TE-106-AN-46	8/20/83	75	CASS	T	
TE-106-AN-46	8/27/83	75	CASS	T	
TE-106-AN-46	8/31/83	75	CASS	T	
TE-106-AN-46	9/15/83	76	CASS	T	
TE-106-AN-46	9/24/83	80	CASS	T	
TE-106-AN-46	9/29/83	115	CASS	T	
TE-106-AN-46	10/2/83	110	CASS	T	
TE-106-AN-46	10/9/83	103	CASS	T	
TE-106-AN-46	4/14/84	78	CASS	T	
TE-106-AN-46	4/21/84	78	CASS	T	
TE-106-AN-46	4/28/84	78	CASS	T	
TE-106-AN-46	5/4/84	78	CASS	T	
TE-106-AN-46	5/10/84	77	CASS	T	
TE-106-AN-46	5/19/84	76	CASS	T	
TE-106-AN-46	5/26/84	76	CASS	T	
TE-106-AN-46	6/2/84	76	CASS	T	
TE-106-AN-46	6/9/84	76	CASS	T	
TE-106-AN-46	6/12/84	76	CASS	T	
TE-106-AN-46	6/20/84	76	CASS	T	
TE-106-AN-46	6/30/84	75	CASS	T	
TE-106-AN-46	7/7/84	75	CASS	T	
TE-106-AN-46	7/14/84	75	CASS	T	
TE-106-AN-46	7/21/84	76	CASS	T	
TE-106-AN-46	7/28/84	75	CASS	T	
TE-106-AN-46	8/8/84	76	CASS	T	
TE-106-AN-46	8/16/84	76	CASS	T	
TE-106-AN-46	8/25/84	76	CASS	T	
TE-106-AN-46	8/28/84	36	CASS	S	Data point did not agree with local trend
TE-106-AN-46	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-46	8/31/84	76	CASS	T	
TE-106-AN-46	9/6/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-46	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-46	9/8/84	76	CASS	T	
TE-106-AN-46	9/14/84	77	CASS	T	
TE-106-AN-46	9/22/84	77	CASS	T	
TE-106-AN-46	9/28/84	77	CASS	T	
TE-106-AN-46	10/5/84	78	CASS	T	
TE-106-AN-46	10/13/84	78	CASS	T	
TE-106-AN-46	10/20/84	78	CASS	T	
TE-106-AN-46	10/27/84	78	CASS	T	
TE-106-AN-46	11/3/84	78	CASS	T	
TE-106-AN-46	11/10/84	78	CASS	T	
TE-106-AN-46	11/18/84	78	CASS	T	
TE-106-AN-46	11/24/84	78	CASS	T	
TE-106-AN-46	11/28/84	78	CASS	T	
TE-106-AN-46	12/5/84	77	CASS	T	
TE-106-AN-46	12/29/84	77	CASS	T	
TE-106-AN-46	1/5/85	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1985; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-46	1/12/85	77	CASS	T	
TE-106-AN-46	1/18/85	77	CASS	T	
TE-106-AN-46	1/28/85	76	CASS	T	
TE-106-AN-46	2/1/85	76	CASS	T	
TE-106-AN-46	2/8/85	75	CASS	T	
TE-106-AN-46	2/15/85	75	CASS	T	
TE-106-AN-46	2/23/85	74	CASS	T	
TE-106-AN-46	3/2/85	74	CASS	T	
TE-106-AN-46	3/7/85	74	CASS	T	
TE-106-AN-46	3/16/85	73	CASS	T	
TE-106-AN-46	3/23/85	73	CASS	T	
TE-106-AN-46	3/28/85	73	CASS	T	
TE-106-AN-46	4/6/85	72	CASS	T	
TE-106-AN-46	4/13/85	72	CASS	T	
TE-106-AN-46	4/20/85	72	CASS	T	
TE-106-AN-46	4/27/85	72	CASS	T	
TE-106-AN-46	5/4/85	72	CASS	T	
TE-106-AN-46	5/11/85	72	CASS	T	
TE-106-AN-46	5/18/85	72	CASS	T	
TE-106-AN-46	5/20/85	72	CASS	T	
TE-106-AN-46	9/1/85	75	CASS	T	
TE-106-AN-46	11/1/85	77	CASS	T	
TE-106-AN-46	12/1/85	77	CASS	T	
TE-106-AN-46	1/4/86	75	CASS	T	
TE-106-AN-46	1/10/86	75	CASS	T	
TE-106-AN-46	1/18/86	74	CASS	T	
TE-106-AN-46	1/23/86	74	CASS	T	
TE-106-AN-46	2/1/86	73	CASS	T	
TE-106-AN-46	2/8/86	72	CASS	T	
TE-106-AN-46	2/11/86	72	CASS	T	
TE-106-AN-46	2/22/86	71	CASS	T	
TE-106-AN-46	2/23/86	71	CASS	T	
TE-106-AN-46	3/5/86	70	CASS	T	
TE-106-AN-46	3/13/86	69	CASS	T	
TE-106-AN-46	3/22/86	68	CASS	T	
TE-106-AN-46	3/29/86	68	CASS	T	
TE-106-AN-46	4/5/86	67	CASS	T	
TE-106-AN-46	4/12/86	67	CASS	T	
TE-106-AN-46	4/19/86	67	CASS	T	
TE-106-AN-46	4/26/86	67	CASS	T	
TE-106-AN-46	5/3/86	67	CASS	T	
TE-106-AN-46	5/10/86	67	CASS	T	
TE-106-AN-46	5/17/86	68	CASS	T	
TE-106-AN-46	5/24/86	68	CASS	T	
TE-106-AN-46	5/27/86	68	CASS	T	
TE-106-AN-46	3/28/88	74	CASS	T	
TE-106-AN-46	3/31/88	74	CASS	T	
TE-106-AN-46	12/3/88	71	CASS	T	
TE-106-AN-46	12/10/88	70	CASS	T	
TE-106-AN-46	12/14/88	70	CASS	T	
TE-106-AN-46	12/22/88	69	CASS	T	
TE-106-AN-46	11/4/89	70	CASS	T	
TE-106-AN-46	11/11/89	70	CASS	T	
TE-106-AN-46	11/18/89	70	CASS	T	
TE-106-AN-46	11/23/89	70	CASS	T	
TE-106-AN-46	11/29/89	70	CASS	T	
TE-106-AN-46	12/7/89	69	CASS	T	
TE-106-AN-46	12/15/89	68	CASS	T	
TE-106-AN-46	12/18/89	68	CASS	T	
TE-106-AN-46	12/30/89	67	CASS	T	
TE-106-AN-46	1/3/90	67	CASS	T	
TE-106-AN-46	1/13/90	66	CASS	T	
TE-106-AN-46	1/20/90	66	CASS	T	
TE-106-AN-46	1/25/90	66	CASS	T	
TE-106-AN-46	2/3/90	65	CASS	T	
TE-106-AN-46	2/10/90	65	CASS	T	
TE-106-AN-46	2/14/90	65	CASS	T	
TE-106-AN-46	2/18/90	65	CASS	T	
TE-106-AN-46	2/19/90	89	SACS	S	Data point did not agree with local trend
TE-106-AN-46	2/28/90	64	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-46	3/10/90	63	CASS	T	
TE-106-AN-46	3/17/90	63	CASS	T	
TE-106-AN-46	3/24/90	63	CASS	T	
TE-106-AN-46	3/31/90	63	CASS	T	
TE-106-AN-46	4/7/90	63	CASS	T	
TE-106-AN-46	4/14/90	63	CASS	T	
TE-106-AN-46	4/21/90	64	CASS	T	
TE-106-AN-46	4/28/90	64	CASS	T	
TE-106-AN-46	5/5/90	64	CASS	T	
TE-106-AN-46	5/12/90	64	CASS	T	
TE-106-AN-46	5/19/90	64	CASS	T	
TE-106-AN-46	5/22/90	64	CASS	T	
TE-106-AN-46	6/2/90	65	CASS	T	
TE-106-AN-46	6/9/90	65	CASS	T	
TE-106-AN-46	6/16/90	65	CASS	T	
TE-106-AN-46	6/23/90	66	CASS	T	
TE-106-AN-46	6/30/90	66	CASS	T	
TE-106-AN-46	7/7/90	67	CASS	T	
TE-106-AN-46	7/14/90	68	CASS	T	
TE-106-AN-46	7/21/90	68	CASS	T	
TE-106-AN-46	7/28/90	69	CASS	T	
TE-106-AN-46	8/4/90	69	CASS	T	
TE-106-AN-46	8/11/90	69	CASS	T	
TE-106-AN-46	8/18/90	70	CASS	T	
TE-106-AN-46	8/25/90	70	CASS	T	
TE-106-AN-46	9/1/90	71	CASS	T	
TE-106-AN-46	9/8/90	71	CASS	T	
TE-106-AN-46	9/15/90	72	CASS	T	
TE-106-AN-46	9/22/90	72	CASS	T	
TE-106-AN-46	9/29/90	72	CASS	T	
TE-106-AN-46	10/6/90	72	CASS	T	
TE-106-AN-46	10/13/90	72	CASS	T	
TE-106-AN-46	10/19/90	72	CASS	T	
TE-106-AN-46	10/24/90	72	CASS	T	
TE-106-AN-46	11/3/90	71	CASS	T	
TE-106-AN-46	11/10/90	71	CASS	T	
TE-106-AN-46	11/17/90	71	CASS	T	
TE-106-AN-46	11/20/90	71	CASS	T	
TE-106-AN-46	12/1/90	70	CASS	T	
TE-106-AN-46	12/8/90	70	CASS	T	
TE-106-AN-46	12/12/90	70	CASS	T	
TE-106-AN-46	12/22/90	69	CASS	T	
TE-106-AN-46	12/28/90	68	CASS	T	
TE-106-AN-46	1/4/91	67	CASS	T	
TE-106-AN-46	1/12/91	66	CASS	T	
TE-106-AN-46	1/19/91	66	CASS	T	
TE-106-AN-46	1/25/91	66	CASS	T	
TE-106-AN-46	1/27/91	66	CASS	T	
TE-106-AN-46	2/9/91	65	CASS	T	
TE-106-AN-46	2/16/91	65	CASS	T	
TE-106-AN-46	2/18/91	65	CASS	T	
TE-106-AN-46	3/2/91	65	CASS	T	
TE-106-AN-46	3/3/91	65	CASS	T	
TE-106-AN-46	3/16/91	64	CASS	T	
TE-106-AN-46	3/23/91	64	CASS	T	
TE-106-AN-46	3/30/91	64	CASS	T	
TE-106-AN-46	4/6/91	64	CASS	T	
TE-106-AN-46	4/13/91	64	CASS	T	
TE-106-AN-46	4/20/91	65	CASS	T	
TE-106-AN-46	4/27/91	65	CASS	T	
TE-106-AN-46	5/4/91	65	CASS	T	
TE-106-AN-46	5/11/91	66	CASS	T	
TE-106-AN-46	5/18/91	66	CASS	T	
TE-106-AN-46	5/25/91	67	CASS	T	
TE-106-AN-46	6/1/91	67	CASS	T	
TE-106-AN-46	6/8/91	67	CASS	T	
TE-106-AN-46	6/15/91	68	CASS	T	
TE-106-AN-46	6/22/91	68	CASS	T	
TE-106-AN-46	6/29/91	68	CASS	T	
TE-106-AN-46	1/8/92	68	SACS	T	

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-46	1/13/92	68	SACS	T	
TE-106-AN-46	1/27/92	67	SACS	T	
TE-106-AN-46	2/24/92	66	SACS	T	
TE-106-AN-46	3/2/92	66	SACS	T	
TE-106-AN-46	3/9/92	66	SACS	T	
TE-106-AN-46	3/18/92	65	SACS	T	
TE-106-AN-46	3/23/92	68	SACS	T	
TE-106-AN-46	3/30/92	65	SACS	T	
TE-106-AN-46	4/6/92	67	SACS	T	
TE-106-AN-46	4/13/92	67	SACS	T	
TE-106-AN-46	4/20/92	66	SACS	T	
TE-106-AN-46	4/27/92	66	SACS	T	
TE-106-AN-46	5/4/92	65	SACS	T	
TE-106-AN-46	5/11/92	67	SACS	T	
TE-106-AN-46	5/18/92	65	SACS	T	
TE-106-AN-46	5/25/92	65	SACS	T	
TE-106-AN-46	6/1/92	67	SACS	T	
TE-106-AN-46	6/8/92	68	SACS	T	
TE-106-AN-46	6/15/92	69	SACS	T	
TE-106-AN-46	6/22/92	69	SACS	T	
TE-106-AN-46	6/29/92	70	SACS	T	
TE-106-AN-46	7/13/92	71	SACS	T	
TE-106-AN-46	7/20/92	71	SACS	T	
TE-106-AN-46	7/27/92	72	SACS	T	
TE-106-AN-46	8/3/92	73	SACS	T	
TE-106-AN-46	8/10/92	72	SACS	T	
TE-106-AN-46	8/17/92	73	SACS	T	
TE-106-AN-46	8/24/92	74	SACS	T	
TE-106-AN-46	8/31/92	73	SACS	T	
TE-106-AN-46	9/7/92	74	SACS	T	
TE-106-AN-46	9/14/92	74	SACS	T	
TE-106-AN-46	9/21/92	73	SACS	T	
TE-106-AN-46	9/28/92	74	SACS	T	
TE-106-AN-46	10/5/92	74	SACS	T	
TE-106-AN-46	10/12/92	75	SACS	T	
TE-106-AN-46	10/19/92	73	SACS	T	
TE-106-AN-46	10/26/92	73	SACS	T	
TE-106-AN-46	11/2/92	73	SACS	T	
TE-106-AN-46	11/8/92	73	SACS	T	
TE-106-AN-46	11/18/92	73	SACS	T	
TE-106-AN-46	11/23/92	72	SACS	T	
TE-106-AN-46	11/30/92	70	SACS	T	
TE-106-AN-46	12/7/92	69	SACS	T	
TE-106-AN-46	12/28/92	69	SACS	T	
TE-106-AN-46	1/5/93	69	SACS	T	
TE-106-AN-46	1/11/93	69	SACS	T	
TE-106-AN-46	1/18/93	67	SACS	T	
TE-106-AN-46	3/1/93	66	SACS	T	
TE-106-AN-46	3/8/93	64	SACS	T	
TE-106-AN-46	3/14/93	65	SACS	T	
TE-106-AN-46	3/22/93	64	SACS	T	
TE-106-AN-46	3/29/93	64	SACS	T	
TE-106-AN-46	4/6/93	63	SACS	T	
TE-106-AN-46	4/12/93	63	SACS	T	
TE-106-AN-46	4/20/93	63	SACS	T	
TE-106-AN-46	4/28/93	63	SACS	T	
TE-106-AN-46	5/3/93	64	SACS	T	
TE-106-AN-46	5/10/93	62.4	SACS	T	
TE-106-AN-46	5/17/93	63.1	SACS	T	
TE-106-AN-46	5/24/93	65	SACS	T	
TE-106-AN-46	5/31/93	65	SACS	T	
TE-106-AN-46	6/7/93	66	SACS	T	
TE-106-AN-46	6/15/93	65.2	SACS	T	
TE-106-AN-46	6/23/93	67	SACS	T	
TE-106-AN-46	6/28/93	67	SACS	T	
TE-106-AN-46	7/7/93	66.7	SACS	T	
TE-106-AN-46	7/13/93	68	SACS	T	
TE-106-AN-46	7/19/93	68	SACS	T	
TE-106-AN-46	7/28/93	68	SACS	T	
TE-106-AN-46	8/2/93	70	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-46	8/9/93	70	SACS	T	
TE-106-AN-46	8/16/93	69	SACS	T	
TE-106-AN-46	8/23/93	70	SACS	T	
TE-106-AN-46	9/13/93	70	SACS	T	
TE-106-AN-46	9/23/93	70	SACS	T	
TE-106-AN-46	9/27/93	70	SACS	T	
TE-106-AN-46	10/19/93	69	SACS	T	
TE-106-AN-46	10/25/93	68	SACS	T	
TE-106-AN-46	11/1/93	68	SACS	T	
TE-106-AN-46	11/8/93	67	SACS	T	
TE-106-AN-46	11/15/93	66	SACS	T	
TE-106-AN-46	11/28/93	64	SACS	T	
TE-106-AN-46	11/29/93	63	SACS	T	
TE-106-AN-46	12/13/93	63	SACS	T	
TE-106-AN-46	12/20/93	62	SACS	T	
TE-106-AN-46	12/27/93	62	SACS	T	
TE-106-AN-46	1/5/94	61	SACS	T	
TE-106-AN-46	1/10/94	61	SACS	T	
TE-106-AN-46	1/17/94	61	SACS	T	
TE-106-AN-46	1/24/94	60	SACS	T	
TE-106-AN-46	2/7/94	58	SACS	T	
TE-106-AN-46	2/14/94	58	SACS	T	
TE-106-AN-46	2/21/94	58	SACS	T	
TE-106-AN-46	2/28/94	58	SACS	T	
TE-106-AN-46	3/7/94	58	SACS	T	
TE-106-AN-46	3/15/94	58	SACS	T	
TE-106-AN-46	3/23/94	58	SACS	T	
TE-106-AN-46	3/30/94	58	SACS	T	
TE-106-AN-46	4/8/94	59	SACS	T	
TE-106-AN-46	4/11/94	62	SACS	T	
TE-106-AN-46	5/5/94	60	SACS	T	
TE-106-AN-46	5/18/94	62	SACS	G	
TE-106-AN-46	5/25/94	63	SACS	G	
TE-106-AN-46	6/1/94	63	SACS	G	
TE-106-AN-46	6/8/94	63	SACS	G	
TE-106-AN-46	6/15/94	65	SACS	G	
TE-106-AN-46	6/27/94	66	SACS	G	
TE-106-AN-46	7/6/94	67	SACS	G	
TE-106-AN-46	7/12/94	67	SACS	G	
TE-106-AN-46	7/20/94	68	SACS	G	
TE-106-AN-46	7/27/94	68	SACS	G	
TE-106-AN-46	8/3/94	70	SACS	G	
TE-106-AN-46	8/10/94	70	SACS	G	
TE-106-AN-46	8/17/94	70	SACS	G	
TE-106-AN-46	8/26/94	73.22	SACS	G	
TE-106-AN-46	9/3/94	73.58	SACS	G	
TE-106-AN-46	9/10/94	83.66	SACS	G	
TE-106-AN-46	9/13/94	87.82	SACS	G	
TE-106-AN-46	9/18/94	87.26	SACS	G	
TE-106-AN-46	9/26/94	86	SACS	G	
TE-106-AN-46	10/2/94	85.28	SACS	G	
TE-106-AN-46	10/10/94	84.56	SACS	G	
TE-106-AN-46	10/19/94	83.3	SACS	G	
TE-106-AN-46	10/28/94	82.58	SACS	G	
TE-106-AN-46	10/31/94	82.4	SACS	G	
TE-106-AN-46	11/8/94	80.8	SACS	G	
TE-106-AN-46	11/15/94	78.96	SACS	G	
TE-106-AN-46	11/20/94	78.06	SACS	G	
TE-106-AN-46	11/28/94	76.82	SACS	G	
TE-106-AN-46	12/7/94	75.74	SACS	G	
TE-106-AN-46	12/14/94	74.66	SACS	G	
TE-106-AN-46	12/21/94	73.76	SACS	G	
TE-106-AN-46	12/28/94	73.04	SACS	G	
TE-106-AN-46	1/1/95	73.04	SACS	G	
TE-106-AN-46	1/8/95	72.68	SACS	G	
TE-106-AN-46	1/20/95	71.42	SACS	G	
TE-106-AN-46	1/25/95	71.42	SACS	G	
TE-106-AN-46	1/31/95	70.88	SACS	G	
TE-106-AN-46	2/11/95	70.52	SACS	G	
TE-106-AN-46	2/18/95	70.16	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-46	2/21/95	70.16	SACS	G	
TE-106-AN-46	2/27/95	69.8	SACS	G	
TE-106-AN-46	3/11/95	69.44	SACS	G	
TE-106-AN-46	3/18/95	69.44	SACS	G	
TE-106-AN-46	3/25/95	69.62	SACS	G	
TE-106-AN-46	4/1/95	69.62	SACS	G	
TE-106-AN-46	4/8/95	69.62	SACS	G	
TE-106-AN-46	4/9/95	69.8	SACS	G	
TE-106-AN-46	4/17/95	68.72	SACS	G	
TE-106-AN-46	4/26/95	68.54	SACS	G	
TE-106-AN-46	5/3/95	68.18	SACS	G	
TE-106-AN-46	5/10/95	68.18	SACS	G	
TE-106-AN-46	5/19/95	68.9	SACS	G	
TE-106-AN-46	5/25/95	69.08	SACS	G	
TE-106-AN-46	6/3/95	69.44	SACS	G	
TE-106-AN-46	6/4/95	69.44	SACS	G	
TE-106-AN-46	6/18/95	69.62	SACS	G	
TE-106-AN-46	6/18/95	69.62	SACS	G	
TE-106-AN-46	6/25/95	69.44	SACS	T	
TE-106-AN-47	7/16/83	72	CASS	T	
TE-106-AN-47	7/23/83	73	CASS	T	
TE-106-AN-47	7/30/83	74	CASS	T	
TE-106-AN-47	8/6/83	74	CASS	T	
TE-106-AN-47	8/13/83	75	CASS	T	
TE-106-AN-47	8/20/83	75	CASS	T	
TE-106-AN-47	8/27/83	75	CASS	T	
TE-106-AN-47	8/31/83	75	CASS	T	
TE-106-AN-47	9/15/83	76	CASS	T	
TE-106-AN-47	9/24/83	80	CASS	T	
TE-106-AN-47	9/30/83	118	CASS	T	
TE-106-AN-47	10/2/83	113	CASS	T	
TE-106-AN-47	10/9/83	105	CASS	T	
TE-106-AN-47	4/14/84	75	CASS	T	
TE-106-AN-47	4/20/84	76	CASS	T	
TE-106-AN-47	4/27/84	76	CASS	T	
TE-106-AN-47	5/5/84	75	CASS	T	
TE-106-AN-47	5/10/84	76	CASS	T	
TE-106-AN-47	5/19/84	75	CASS	T	
TE-106-AN-47	5/26/84	75	CASS	T	
TE-106-AN-47	6/2/84	76	CASS	T	
TE-106-AN-47	6/9/84	76	CASS	T	
TE-106-AN-47	6/12/84	76	CASS	T	
TE-106-AN-47	6/20/84	76	CASS	T	
TE-106-AN-47	6/30/84	75	CASS	T	
TE-106-AN-47	7/7/84	75	CASS	T	
TE-106-AN-47	7/14/84	75	CASS	T	
TE-106-AN-47	7/21/84	76	CASS	T	
TE-106-AN-47	7/28/84	75	CASS	T	
TE-106-AN-47	8/8/84	76	CASS	T	
TE-106-AN-47	8/16/84	76	CASS	T	
TE-106-AN-47	8/25/84	76	CASS	T	
TE-106-AN-47	8/28/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-47	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-47	8/31/84	76	CASS	T	
TE-106-AN-47	9/8/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-47	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-47	9/8/84	76	CASS	T	
TE-106-AN-47	9/13/84	77	CASS	T	
TE-106-AN-47	9/22/84	77	CASS	T	
TE-106-AN-47	9/29/84	77	CASS	T	
TE-106-AN-47	10/6/84	77	CASS	T	
TE-106-AN-47	10/13/84	77	CASS	T	
TE-106-AN-47	10/20/84	77	CASS	T	
TE-106-AN-47	10/27/84	77	CASS	T	
TE-106-AN-47	11/3/84	77	CASS	T	
TE-106-AN-47	11/10/84	77	CASS	T	
TE-106-AN-47	11/16/84	77	CASS	T	
TE-106-AN-47	11/24/84	77	CASS	T	
TE-106-AN-47	12/1/84	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-47	12/8/84	77	CASS	T	
TE-106-AN-47	12/15/84	77	CASS	T	
TE-106-AN-47	12/19/84	77	CASS	T	
TE-106-AN-47	12/29/84	76	CASS	T	
TE-106-AN-47	1/5/85	76	CASS	T	
TE-106-AN-47	1/12/85	76	CASS	T	
TE-106-AN-47	1/18/85	76	CASS	T	
TE-106-AN-47	1/26/85	76	CASS	T	
TE-106-AN-47	1/27/85	76	CASS	T	
TE-106-AN-47	2/9/85	75	CASS	T	
TE-106-AN-47	2/16/85	75	CASS	T	
TE-106-AN-47	2/17/85	75	CASS	T	
TE-106-AN-47	3/2/85	74	CASS	T	
TE-106-AN-47	3/7/85	74	CASS	T	
TE-106-AN-47	3/18/85	73	CASS	T	
TE-106-AN-47	3/23/85	73	CASS	T	
TE-106-AN-47	3/28/85	73	CASS	T	
TE-106-AN-47	4/8/85	72	CASS	T	
TE-106-AN-47	4/13/85	72	CASS	T	
TE-106-AN-47	4/20/85	72	CASS	T	
TE-106-AN-47	4/27/85	72	CASS	T	
TE-106-AN-47	5/4/85	72	CASS	T	
TE-106-AN-47	5/11/85	72	CASS	T	
TE-106-AN-47	5/18/85	72	CASS	T	
TE-106-AN-47	5/20/85	72	CASS	T	
TE-106-AN-47	9/1/85	75	CASS	T	
TE-106-AN-47	11/1/85	76	CASS	T	
TE-106-AN-47	12/1/85	76	CASS	T	
TE-106-AN-47	1/3/86	73	CASS	T	
TE-106-AN-47	1/10/86	72	CASS	T	
TE-106-AN-47	1/16/86	71	CASS	T	
TE-106-AN-47	1/24/86	71	CASS	T	
TE-106-AN-47	1/26/86	71	CASS	T	
TE-106-AN-47	2/8/86	70	CASS	T	
TE-106-AN-47	2/15/86	70	CASS	T	
TE-106-AN-47	2/22/86	70	CASS	T	
TE-106-AN-47	3/1/86	70	CASS	T	
TE-106-AN-47	3/5/86	70	CASS	T	
TE-106-AN-47	3/13/86	69	CASS	T	
TE-106-AN-47	3/22/86	68	CASS	T	
TE-106-AN-47	3/29/86	68	CASS	T	
TE-106-AN-47	3/30/86	68	CASS	T	
TE-106-AN-47	4/12/86	67	CASS	T	
TE-106-AN-47	4/19/86	67	CASS	T	
TE-106-AN-47	4/26/86	67	CASS	T	
TE-106-AN-47	5/3/86	67	CASS	T	
TE-106-AN-47	5/10/86	67	CASS	T	
TE-106-AN-47	5/17/86	66	CASS	T	
TE-106-AN-47	5/24/86	66	CASS	T	
TE-106-AN-47	5/27/86	66	CASS	T	
TE-106-AN-47	3/26/88	75	CASS	T	
TE-106-AN-47	3/31/88	75	CASS	T	
TE-106-AN-47	12/1/88	71	CASS	T	
TE-106-AN-47	12/10/88	70	CASS	T	
TE-106-AN-47	12/16/88	70	CASS	T	
TE-106-AN-47	12/22/88	69	CASS	T	
TE-106-AN-47	11/3/89	70	CASS	T	
TE-106-AN-47	11/11/89	70	CASS	T	
TE-106-AN-47	11/17/89	70	CASS	T	
TE-106-AN-47	11/20/89	53	CASS	S	Data point did not agree with local trend
TE-106-AN-47	11/25/89	69	CASS	T	
TE-106-AN-47	12/2/89	69	CASS	T	
TE-106-AN-47	12/7/89	69	CASS	T	
TE-106-AN-47	12/16/89	68	CASS	T	
TE-106-AN-47	12/19/89	68	CASS	T	
TE-106-AN-47	12/30/89	67	CASS	T	
TE-106-AN-47	1/6/90	67	CASS	T	
TE-106-AN-47	1/13/90	66	CASS	T	
TE-106-AN-47	1/20/90	66	CASS	T	
TE-106-AN-47	1/27/90	66	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-47	2/1/90	86	CASS	T	
TE-106-AN-47	2/10/90	85	CASS	T	
TE-106-AN-47	2/16/90	85	CASS	T	
TE-106-AN-47	2/23/90	84	CASS	T	
TE-106-AN-47	2/28/90	84	CASS	T	
TE-106-AN-47	3/10/90	83	CASS	T	
TE-106-AN-47	3/17/90	83	CASS	T	
TE-106-AN-47	3/24/90	83	CASS	T	
TE-106-AN-47	3/31/90	83	CASS	T	
TE-106-AN-47	4/7/90	83	CASS	T	
TE-106-AN-47	4/14/90	83	CASS	T	
TE-106-AN-47	4/21/90	84	CASS	T	
TE-106-AN-47	4/28/90	84	CASS	T	
TE-106-AN-47	4/30/90	85	CASS	T	
TE-106-AN-47	5/12/90	84	CASS	T	
TE-106-AN-47	5/19/90	84	CASS	T	
TE-106-AN-47	5/22/90	85	CASS	T	
TE-106-AN-47	6/2/90	85	CASS	T	
TE-106-AN-47	6/8/90	85	CASS	T	
TE-106-AN-47	6/16/90	86	CASS	T	
TE-106-AN-47	6/23/90	86	CASS	T	
TE-106-AN-47	6/30/90	86	CASS	T	
TE-106-AN-47	7/7/90	87	CASS	T	
TE-106-AN-47	7/14/90	88	CASS	T	
TE-106-AN-47	7/21/90	88	CASS	T	
TE-106-AN-47	7/27/90	89	CASS	T	
TE-106-AN-47	8/4/90	89	CASS	T	
TE-106-AN-47	8/11/90	70	CASS	T	
TE-106-AN-47	8/18/90	70	CASS	T	
TE-106-AN-47	8/25/90	71	CASS	T	
TE-106-AN-47	9/1/90	71	CASS	T	
TE-106-AN-47	9/4/90	72	CASS	T	
TE-106-AN-47	9/15/90	72	CASS	T	
TE-106-AN-47	9/22/90	72	CASS	T	
TE-106-AN-47	9/25/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-47	9/27/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-47	9/28/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-47	9/29/90	72	CASS	T	
TE-106-AN-47	10/6/90	72	CASS	T	
TE-106-AN-47	10/13/90	72	CASS	T	
TE-106-AN-47	10/15/90	72	CASS	T	
TE-106-AN-47	10/27/90	71	CASS	T	
TE-106-AN-47	11/3/90	71	CASS	T	
TE-106-AN-47	11/7/90	71	CASS	T	
TE-106-AN-47	11/12/90	71	CASS	T	
TE-106-AN-47	11/24/90	70	CASS	T	
TE-106-AN-47	12/1/90	70	CASS	T	
TE-106-AN-47	12/7/90	70	CASS	T	
TE-106-AN-47	12/8/90	70	CASS	T	
TE-106-AN-47	12/21/90	89	CASS	T	
TE-106-AN-47	12/28/90	88	CASS	T	
TE-106-AN-47	1/5/91	87	CASS	T	
TE-106-AN-47	1/6/91	87	CASS	T	
TE-106-AN-47	1/19/91	86	CASS	T	
TE-106-AN-47	1/26/91	86	CASS	T	
TE-106-AN-47	1/27/91	86	CASS	T	
TE-106-AN-47	2/6/91	85	CASS	T	
TE-106-AN-47	2/16/91	85	CASS	T	
TE-106-AN-47	2/23/91	85	CASS	T	
TE-106-AN-47	3/2/91	85	CASS	T	
TE-106-AN-47	3/5/91	85	CASS	T	
TE-106-AN-47	3/13/91	85	CASS	T	
TE-106-AN-47	3/20/91	85	CASS	T	
TE-106-AN-47	3/30/91	84	CASS	T	
TE-106-AN-47	4/6/91	84	CASS	T	
TE-106-AN-47	4/13/91	85	CASS	T	
TE-106-AN-47	4/20/91	85	CASS	T	
TE-106-AN-47	4/27/91	85	CASS	T	
TE-106-AN-47	5/4/91	88	CASS	T	
TE-106-AN-47	5/11/91	88	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-47	5/18/91	66	CASS	T	
TE-106-AN-47	5/25/91	67	CASS	T	
TE-106-AN-47	5/31/91	51	CASS	S	Data point did not agree with local trend
TE-106-AN-47	6/1/91	67	CASS	T	
TE-106-AN-47	6/8/91	67	CASS	T	
TE-106-AN-47	6/15/91	68	CASS	T	
TE-106-AN-47	6/17/91	71	SACS	T	
TE-106-AN-47	6/29/91	69	CASS	T	
TE-106-AN-47	7/1/91	67	SACS	T	
TE-106-AN-47	7/8/91	66	SACS	T	
TE-106-AN-47	7/15/91	69	SACS	T	
TE-106-AN-47	7/22/91	66	SACS	T	
TE-106-AN-47	7/29/91	68	SACS	T	
TE-106-AN-47	8/5/91	68	SACS	T	
TE-106-AN-47	8/12/91	70	SACS	T	
TE-106-AN-47	8/19/91	72	SACS	T	
TE-106-AN-47	8/26/91	71	SACS	T	
TE-106-AN-47	9/2/91	71	SACS	T	
TE-106-AN-47	9/9/91	72	SACS	T	
TE-106-AN-47	9/16/91	71	SACS	T	
TE-106-AN-47	9/23/91	72	SACS	T	
TE-106-AN-47	9/30/91	72	SACS	T	
TE-106-AN-47	10/7/91	73	SACS	T	
TE-106-AN-47	10/14/91	74	SACS	T	
TE-106-AN-47	10/21/91	73	SACS	T	
TE-106-AN-47	10/28/91	76	SACS	T	
TE-106-AN-47	11/4/91	72	SACS	T	
TE-106-AN-47	11/11/91	74	SACS	T	
TE-106-AN-47	11/18/91	74	SACS	T	
TE-106-AN-47	11/25/91	72	SACS	T	
TE-106-AN-47	12/2/91	71	SACS	T	
TE-106-AN-47	12/9/91	72	SACS	T	
TE-106-AN-47	12/16/91	73	SACS	T	
TE-106-AN-47	12/23/91	78	SACS	T	
TE-106-AN-47	12/30/91	69	SACS	T	
TE-106-AN-47	7/8/92	71	SACS	T	
TE-106-AN-47	1/25/93	66	SACS	T	
TE-106-AN-47	2/1/93	66	SACS	T	
TE-106-AN-47	2/8/93	66	SACS	T	
TE-106-AN-47	2/16/93	65	SACS	T	
TE-106-AN-47	2/22/93	66	SACS	T	
TE-106-AN-47	8/27/94	73.58	SACS	G	
TE-106-AN-47	9/2/94	73.94	SACS	G	
TE-106-AN-47	9/10/94	84.02	SACS	G	
TE-106-AN-47	9/15/94	87.62	SACS	G	
TE-106-AN-47	9/18/94	87.44	SACS	G	
TE-106-AN-47	9/25/94	86.18	SACS	G	
TE-106-AN-47	10/3/94	85.28	SACS	G	
TE-106-AN-47	10/9/94	84.56	SACS	G	
TE-106-AN-47	10/18/94	83.84	SACS	G	
TE-106-AN-47	10/25/94	82.78	SACS	G	
TE-106-AN-47	10/30/94	82.4	SACS	G	
TE-106-AN-47	11/8/94	80.78	SACS	G	
TE-106-AN-47	11/13/94	79.52	SACS	G	
TE-106-AN-47	11/20/94	78.26	SACS	G	
TE-106-AN-47	11/27/94	77.18	SACS	G	
TE-106-AN-47	12/7/94	75.92	SACS	G	
TE-106-AN-47	12/12/94	75.2	SACS	G	
TE-106-AN-47	12/21/94	74.48	SACS	G	
TE-106-AN-47	12/31/94	73.58	SACS	G	
TE-106-AN-47	1/3/95	73.04	SACS	G	
TE-106-AN-47	1/8/95	72.86	SACS	G	
TE-106-AN-47	1/17/95	72.14	SACS	G	
TE-106-AN-47	1/25/95	71.6	SACS	G	
TE-106-AN-47	1/30/95	71.24	SACS	G	
TE-106-AN-47	2/5/95	71.08	SACS	G	
TE-106-AN-47	2/18/95	70.52	SACS	G	
TE-106-AN-47	2/21/95	70.52	SACS	G	
TE-106-AN-47	3/4/95	69.98	SACS	G	
TE-106-AN-47	3/9/95	69.98	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-47	3/18/95	69.8	SACS	G	
TE-106-AN-47	3/25/95	69.8	SACS	G	
TE-106-AN-47	4/1/95	69.8	SACS	G	
TE-106-AN-47	4/8/95	69.8	SACS	G	
TE-106-AN-47	4/12/95	69.8	SACS	G	
TE-106-AN-47	4/22/95	68.72	SACS	G	
TE-106-AN-47	4/28/95	68.54	SACS	G	
TE-106-AN-47	5/8/95	68.36	SACS	G	
TE-106-AN-47	5/8/95	68.36	SACS	G	
TE-106-AN-47	5/18/95	69.08	SACS	G	
TE-106-AN-47	5/27/95	68.54	SACS	G	
TE-106-AN-47	6/2/95	69.8	SACS	G	
TE-106-AN-47	6/8/95	69.44	SACS	G	
TE-106-AN-47	6/11/95	69.98	SACS	G	
TE-106-AN-47	6/24/95	69.62	SACS	T	
TE-106-AN-47	6/25/95	69.62	SACS	T	
TE-106-AN-48	7/18/83	72	CASS	T	
TE-106-AN-48	7/23/83	73	CASS	T	
TE-106-AN-48	7/30/83	74	CASS	T	
TE-106-AN-48	8/6/83	74	CASS	T	
TE-106-AN-48	8/13/83	75	CASS	T	
TE-106-AN-48	8/20/83	75	CASS	T	
TE-106-AN-48	8/23/83	76	CASS	T	
TE-106-AN-48	8/29/83	76	CASS	T	
TE-106-AN-48	9/15/83	76	CASS	T	
TE-106-AN-48	9/24/83	80	CASS	T	
TE-106-AN-48	9/30/83	116	CASS	T	
TE-106-AN-48	10/2/83	113	CASS	T	
TE-106-AN-48	10/9/83	105	CASS	T	
TE-106-AN-48	4/14/84	74	CASS	T	
TE-106-AN-48	4/21/84	75	CASS	T	
TE-106-AN-48	4/28/84	75	CASS	T	
TE-106-AN-48	5/5/84	75	CASS	T	
TE-106-AN-48	5/11/84	75	CASS	T	
TE-106-AN-48	5/18/84	75	CASS	T	
TE-106-AN-48	5/28/84	75	CASS	T	
TE-106-AN-48	6/2/84	75	CASS	T	
TE-106-AN-48	6/7/84	76	CASS	T	
TE-106-AN-48	6/18/84	75	CASS	T	
TE-106-AN-48	6/23/84	75	CASS	T	
TE-106-AN-48	6/30/84	75	CASS	T	
TE-106-AN-48	7/7/84	75	CASS	T	
TE-106-AN-48	7/14/84	75	CASS	T	
TE-106-AN-48	7/21/84	76	CASS	T	
TE-106-AN-48	7/28/84	75	CASS	T	
TE-106-AN-48	8/8/84	76	CASS	T	
TE-106-AN-48	8/15/84	76	CASS	T	
TE-106-AN-48	8/24/84	76	CASS	T	
TE-106-AN-48	8/28/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-48	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-48	8/31/84	76	CASS	T	
TE-106-AN-48	9/6/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-48	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-48	9/8/84	76	CASS	T	
TE-106-AN-48	9/15/84	76	CASS	T	
TE-106-AN-48	9/22/84	76	CASS	T	
TE-106-AN-48	9/27/84	77	CASS	T	
TE-106-AN-48	10/1/84	77	CASS	T	
TE-106-AN-48	10/12/84	77	CASS	T	
TE-106-AN-48	10/20/84	77	CASS	T	
TE-106-AN-48	10/27/84	77	CASS	T	
TE-106-AN-48	11/3/84	77	CASS	T	
TE-106-AN-48	11/10/84	77	CASS	T	
TE-106-AN-48	11/16/84	77	CASS	T	
TE-106-AN-48	11/24/84	78	CASS	T	
TE-106-AN-48	12/1/84	78	CASS	T	
TE-106-AN-48	12/8/84	78	CASS	T	
TE-106-AN-48	12/15/84	78	CASS	T	
TE-106-AN-48	12/22/84	78	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-48	12/29/84	75	CASS	T	
TE-106-AN-48	1/5/85	75	CASS	T	
TE-106-AN-48	1/12/85	75	CASS	T	
TE-106-AN-48	1/15/85	75	CASS	T	
TE-106-AN-48	1/28/85	74	CASS	T	
TE-106-AN-48	2/2/85	74	CASS	T	
TE-106-AN-48	2/9/85	74	CASS	T	
TE-106-AN-48	2/18/85	74	CASS	T	
TE-106-AN-48	2/18/85	74	CASS	T	
TE-106-AN-48	2/27/85	74	CASS	T	
TE-106-AN-48	3/5/85	74	CASS	T	
TE-106-AN-48	3/18/85	73	CASS	T	
TE-106-AN-48	3/22/85	73	CASS	T	
TE-106-AN-48	3/30/85	72	CASS	T	
TE-106-AN-48	4/8/85	72	CASS	T	
TE-106-AN-48	4/13/85	72	CASS	T	
TE-106-AN-48	4/20/85	72	CASS	T	
TE-106-AN-48	4/28/85	72	CASS	T	
TE-106-AN-48	5/4/85	71	CASS	T	
TE-106-AN-48	5/11/85	71	CASS	T	
TE-106-AN-48	5/18/85	71	CASS	T	
TE-106-AN-48	5/23/85	71	CASS	T	
TE-106-AN-48	9/1/85	74	CASS	T	
TE-106-AN-48	11/1/85	75	CASS	T	
TE-106-AN-48	12/1/85	74	CASS	T	
TE-106-AN-48	1/4/86	71	CASS	T	
TE-106-AN-48	1/5/86	71	CASS	T	
TE-106-AN-48	1/18/86	70	CASS	T	
TE-106-AN-48	1/21/86	70	CASS	T	
TE-106-AN-48	1/30/86	69	CASS	T	
TE-106-AN-48	2/8/86	69	CASS	T	
TE-106-AN-48	2/11/86	69	CASS	T	
TE-106-AN-48	2/22/86	68	CASS	T	
TE-106-AN-48	3/1/86	68	CASS	T	
TE-106-AN-48	3/8/86	69	CASS	T	
TE-106-AN-48	3/9/86	69	CASS	T	
TE-106-AN-48	3/22/86	68	CASS	T	
TE-106-AN-48	3/23/86	68	CASS	T	
TE-106-AN-48	4/5/86	67	CASS	T	
TE-106-AN-48	4/12/86	67	CASS	T	
TE-106-AN-48	4/19/86	67	CASS	T	
TE-106-AN-48	4/28/86	67	CASS	T	
TE-106-AN-48	5/3/86	67	CASS	T	
TE-106-AN-48	5/10/86	67	CASS	T	
TE-106-AN-48	5/17/86	67	CASS	T	
TE-106-AN-48	5/24/86	67	CASS	T	
TE-106-AN-48	5/27/86	68	CASS	T	
TE-106-AN-48	3/28/88	75	CASS	T	
TE-106-AN-48	3/31/88	75	CASS	T	
TE-106-AN-48	12/1/88	71	CASS	T	
TE-106-AN-48	12/10/88	70	CASS	T	
TE-106-AN-48	12/11/88	70	CASS	T	
TE-106-AN-48	12/22/88	69	CASS	T	
TE-106-AN-48	11/3/89	70	CASS	T	
TE-106-AN-48	11/11/89	70	CASS	T	
TE-106-AN-48	11/17/89	70	CASS	T	
TE-106-AN-48	11/25/89	69	CASS	T	
TE-106-AN-48	12/2/89	69	CASS	T	
TE-106-AN-48	12/7/89	69	CASS	T	
TE-106-AN-48	12/15/89	68	CASS	T	
TE-106-AN-48	12/19/89	68	CASS	T	
TE-106-AN-48	12/30/89	67	CASS	T	
TE-106-AN-48	1/8/90	67	CASS	T	
TE-106-AN-48	1/13/90	68	CASS	T	
TE-106-AN-48	1/20/90	66	CASS	T	
TE-106-AN-48	1/27/90	66	CASS	T	
TE-106-AN-48	2/1/90	66	CASS	T	
TE-106-AN-48	2/10/90	65	CASS	T	
TE-106-AN-48	2/16/90	65	CASS	T	
TE-106-AN-48	2/22/90	64	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-48	2/28/90	64	CASS	T	
TE-106-AN-48	3/10/90	63	CASS	T	
TE-106-AN-48	3/17/90	63	CASS	T	
TE-106-AN-48	3/24/90	63	CASS	T	
TE-106-AN-48	3/25/90	64	CASS	T	
TE-106-AN-48	4/7/90	63	CASS	T	
TE-106-AN-48	4/14/90	63	CASS	T	
TE-106-AN-48	4/21/90	64	CASS	T	
TE-106-AN-48	4/28/90	64	CASS	T	
TE-106-AN-48	5/5/90	64	CASS	T	
TE-106-AN-48	5/12/90	64	CASS	T	
TE-106-AN-48	5/19/90	64	CASS	T	
TE-106-AN-48	5/21/90	64	CASS	T	
TE-106-AN-48	6/2/90	65	CASS	T	
TE-106-AN-48	6/9/90	65	CASS	T	
TE-106-AN-48	6/16/90	66	CASS	T	
TE-106-AN-48	6/23/90	66	CASS	T	
TE-106-AN-48	6/30/90	66	CASS	T	
TE-106-AN-48	7/7/90	67	CASS	T	
TE-106-AN-48	7/14/90	68	CASS	T	
TE-106-AN-48	7/21/90	68	CASS	T	
TE-106-AN-48	7/28/90	69	CASS	T	
TE-106-AN-48	8/4/90	69	CASS	T	
TE-106-AN-48	8/11/90	70	CASS	T	
TE-106-AN-48	8/18/90	70	CASS	T	
TE-106-AN-48	8/25/90	71	CASS	T	
TE-106-AN-48	8/28/90	72	CASS	T	
TE-106-AN-48	9/3/90	72	CASS	T	
TE-106-AN-48	9/15/90	72	CASS	T	
TE-106-AN-48	9/22/90	72	CASS	T	
TE-106-AN-48	9/23/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-48	9/29/90	72	CASS	T	
TE-106-AN-48	10/6/90	72	CASS	T	
TE-106-AN-48	10/13/90	72	CASS	T	
TE-106-AN-48	10/15/90	72	CASS	T	
TE-106-AN-48	10/27/90	71	CASS	T	
TE-106-AN-48	10/31/90	72	CASS	T	
TE-106-AN-48	11/6/90	54	CASS	S	Data point did not agree with local trend
TE-106-AN-48	11/7/90	71	CASS	T	
TE-106-AN-48	11/12/90	71	CASS	T	
TE-106-AN-48	11/24/90	70	CASS	T	
TE-106-AN-48	12/1/90	70	CASS	T	
TE-106-AN-48	12/4/90	70	CASS	T	
TE-106-AN-48	12/9/90	70	CASS	T	
TE-106-AN-48	12/21/90	69	CASS	T	
TE-106-AN-48	12/28/90	68	CASS	T	
TE-106-AN-48	1/5/91	67	CASS	T	
TE-106-AN-48	1/9/91	67	CASS	T	
TE-106-AN-48	1/19/91	66	CASS	T	
TE-106-AN-48	1/28/91	66	CASS	T	
TE-106-AN-48	1/28/91	66	CASS	T	
TE-106-AN-48	2/9/91	65	CASS	T	
TE-106-AN-48	2/18/91	65	CASS	T	
TE-106-AN-48	2/23/91	65	CASS	T	
TE-106-AN-48	3/2/91	65	CASS	T	
TE-106-AN-48	3/5/91	65	CASS	T	
TE-106-AN-48	3/13/91	65	CASS	T	
TE-106-AN-48	3/20/91	65	CASS	T	
TE-106-AN-48	3/30/91	64	CASS	T	
TE-106-AN-48	4/6/91	64	CASS	T	
TE-106-AN-48	4/13/91	65	CASS	T	
TE-106-AN-48	4/20/91	65	CASS	T	
TE-106-AN-48	4/27/91	65	CASS	T	
TE-106-AN-48	5/4/91	66	CASS	T	
TE-106-AN-48	5/11/91	66	CASS	T	
TE-106-AN-48	5/18/91	66	CASS	T	
TE-106-AN-48	5/25/91	67	CASS	T	
TE-106-AN-48	6/1/91	67	CASS	T	
TE-106-AN-48	6/7/91	68	CASS	T	
TE-106-AN-48	6/15/91	68	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-48	6/22/91	69	CASS	T	
TE-106-AN-48	6/29/91	69	CASS	T	
TE-106-AN-48	8/25/94	74.48	SACS	G	
TE-106-AN-48	8/30/94	74.66	SACS	G	
TE-106-AN-48	9/10/94	84.56	SACS	G	
TE-106-AN-48	9/15/94	88.16	SACS	G	
TE-106-AN-48	9/19/94	87.8	SACS	G	
TE-106-AN-48	9/28/94	86.9	SACS	G	
TE-106-AN-48	10/2/94	86	SACS	G	
TE-106-AN-48	10/10/94	85.64	SACS	G	
TE-106-AN-48	10/18/94	84.2	SACS	G	
TE-106-AN-48	10/28/94	83.48	SACS	G	
TE-106-AN-48	10/31/94	83.3	SACS	G	
TE-106-AN-48	11/8/94	81.14	SACS	G	
TE-106-AN-48	11/13/94	80.24	SACS	G	
TE-106-AN-48	11/20/94	78.8	SACS	G	
TE-106-AN-48	11/27/94	77.9	SACS	G	
TE-106-AN-48	12/7/94	76.84	SACS	G	
TE-106-AN-48	12/14/94	75.74	SACS	G	
TE-106-AN-48	12/21/94	75.02	SACS	G	
TE-106-AN-48	12/31/94	73.94	SACS	G	
TE-106-AN-48	1/3/95	73.76	SACS	G	
TE-106-AN-48	1/10/95	73.22	SACS	G	
TE-106-AN-48	1/19/95	72.89	SACS	G	
TE-106-AN-48	1/25/95	72.32	SACS	G	
TE-106-AN-48	1/31/95	71.98	SACS	G	
TE-106-AN-48	2/8/95	71.6	SACS	G	
TE-106-AN-48	2/18/95	71.24	SACS	G	
TE-106-AN-48	2/21/95	71.24	SACS	G	
TE-106-AN-48	2/27/95	70.7	SACS	G	
TE-106-AN-48	3/11/95	70.16	SACS	G	
TE-106-AN-48	3/18/95	70.16	SACS	G	
TE-106-AN-48	3/24/95	70.7	SACS	G	
TE-106-AN-48	4/1/95	70.52	SACS	G	
TE-106-AN-48	4/8/95	70.52	SACS	G	
TE-106-AN-48	4/12/95	70.52	SACS	G	
TE-106-AN-48	4/17/95	69.44	SACS	G	
TE-106-AN-48	4/28/95	69.26	SACS	G	
TE-106-AN-48	5/6/95	69.26	SACS	G	
TE-106-AN-48	5/7/95	69.26	SACS	G	
TE-106-AN-48	5/19/95	69.82	SACS	G	
TE-106-AN-48	5/27/95	69.26	SACS	G	
TE-106-AN-48	5/31/95	70.34	SACS	G	
TE-106-AN-48	6/9/95	70.16	SACS	G	
TE-106-AN-48	6/17/95	70.52	SACS	G	
TE-106-AN-48	6/24/95	70.52	SACS	T	
TE-106-AN-48	8/25/95	70.52	SACS	T	
TE-106-AN-49	7/18/83	72	CASS	T	
TE-106-AN-49	7/23/83	73	CASS	T	
TE-106-AN-49	7/30/83	75	CASS	T	
TE-106-AN-49	8/6/83	74	CASS	T	
TE-106-AN-49	8/13/83	75	CASS	T	
TE-106-AN-49	8/20/83	75	CASS	T	
TE-106-AN-49	8/23/83	76	CASS	T	
TE-106-AN-49	8/31/83	76	CASS	T	
TE-106-AN-49	9/15/83	76	CASS	T	
TE-106-AN-49	9/24/83	80	CASS	T	
TE-106-AN-49	9/30/83	116	CASS	T	
TE-106-AN-49	10/2/83	111	CASS	T	
TE-106-AN-49	10/8/83	104	CASS	T	
TE-106-AN-49	4/14/84	70	CASS	T	
TE-106-AN-49	4/21/84	70	CASS	T	
TE-106-AN-49	4/28/84	70	CASS	T	
TE-106-AN-49	5/5/84	70	CASS	T	
TE-106-AN-49	5/10/84	71	CASS	T	
TE-106-AN-49	5/19/84	70	CASS	T	
TE-106-AN-49	5/28/84	70	CASS	T	
TE-106-AN-49	6/2/84	71	CASS	T	
TE-106-AN-49	6/7/84	72	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-49	6/18/84	71	CASS	T	
TE-106-AN-49	6/23/84	72	CASS	T	
TE-106-AN-49	6/30/84	72	CASS	T	
TE-106-AN-49	7/8/84	73	CASS	T	
TE-106-AN-49	7/14/84	73	CASS	T	
TE-106-AN-49	7/21/84	74	CASS	T	
TE-106-AN-49	7/28/84	73	CASS	T	
TE-106-AN-49	8/11/84	74	CASS	T	
TE-106-AN-49	8/15/84	75	CASS	T	
TE-106-AN-49	8/25/84	75	CASS	T	
TE-106-AN-49	8/28/84	38	CASS	S	Data point did not agree with local trend
TE-106-AN-49	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-49	8/31/84	75	CASS	T	
TE-106-AN-49	9/8/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-49	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-49	9/8/84	75	CASS	T	
TE-106-AN-49	9/14/84	78	CASS	T	
TE-106-AN-49	9/22/84	78	CASS	T	
TE-106-AN-49	9/29/84	78	CASS	T	
TE-106-AN-49	10/8/84	78	CASS	T	
TE-106-AN-49	10/13/84	78	CASS	T	
TE-106-AN-49	10/20/84	78	CASS	T	
TE-106-AN-49	10/27/84	78	CASS	T	
TE-106-AN-49	11/3/84	78	CASS	T	
TE-106-AN-49	11/10/84	78	CASS	T	
TE-106-AN-49	11/18/84	78	CASS	T	
TE-106-AN-49	11/24/84	75	CASS	T	
TE-106-AN-49	12/1/84	75	CASS	T	
TE-106-AN-49	12/8/84	75	CASS	T	
TE-106-AN-49	12/15/84	74	CASS	T	
TE-106-AN-49	12/17/84	74	CASS	T	
TE-106-AN-49	12/27/84	73	CASS	T	
TE-106-AN-49	1/5/85	72	CASS	T	
TE-106-AN-49	1/9/85	72	CASS	T	
TE-106-AN-49	1/18/85	71	CASS	T	
TE-106-AN-49	1/26/85	70	CASS	T	
TE-106-AN-49	1/31/85	70	CASS	T	
TE-106-AN-49	3/8/85	87	CASS	T	
TE-106-AN-49	3/19/85	87	CASS	T	
TE-106-AN-49	4/13/85	88	CASS	T	
TE-106-AN-49	4/20/85	88	CASS	T	
TE-106-AN-49	4/27/85	88	CASS	T	
TE-106-AN-49	5/4/85	88	CASS	T	
TE-106-AN-49	5/11/85	88	CASS	T	
TE-106-AN-49	5/18/85	88	CASS	T	
TE-106-AN-49	5/23/85	88	CASS	T	
TE-106-AN-49	9/1/85	74	CASS	T	
TE-106-AN-49	11/1/85	74	CASS	T	
TE-106-AN-49	12/1/85	70	CASS	T	
TE-106-AN-49	1/3/86	65	CASS	T	
TE-106-AN-49	1/10/86	64	CASS	T	
TE-106-AN-49	1/17/86	64	CASS	T	
TE-106-AN-49	1/21/86	64	CASS	T	
TE-106-AN-49	2/1/86	63	CASS	T	
TE-106-AN-49	2/8/86	63	CASS	T	
TE-106-AN-49	2/15/86	63	CASS	T	
TE-106-AN-49	2/21/86	63	CASS	T	
TE-106-AN-49	3/1/86	63	CASS	T	
TE-106-AN-49	3/8/86	63	CASS	T	
TE-106-AN-49	3/15/86	63	CASS	T	
TE-106-AN-49	3/22/86	64	CASS	T	
TE-106-AN-49	3/29/86	64	CASS	T	
TE-106-AN-49	4/4/86	65	CASS	T	
TE-106-AN-49	4/12/86	65	CASS	T	
TE-106-AN-49	4/19/86	65	CASS	T	
TE-106-AN-49	4/28/86	65	CASS	T	
TE-106-AN-49	5/3/86	66	CASS	T	
TE-106-AN-49	5/10/86	66	CASS	T	
TE-106-AN-49	5/17/86	67	CASS	T	
TE-106-AN-49	5/24/86	67	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-49	5/27/86	67	CASS	T	
TE-106-AN-49	3/26/88	75	CASS	T	
TE-106-AN-49	3/31/88	75	CASS	T	
TE-106-AN-49	12/3/88	71	CASS	T	
TE-106-AN-49	12/10/88	70	CASS	T	
TE-106-AN-49	12/16/88	70	CASS	T	
TE-106-AN-49	12/22/88	69	CASS	T	
TE-106-AN-49	11/4/89	70	CASS	T	
TE-106-AN-49	11/10/89	70	CASS	T	
TE-106-AN-49	11/18/89	70	CASS	T	
TE-106-AN-49	11/20/89	70	CASS	T	
TE-106-AN-49	12/2/89	69	CASS	T	
TE-106-AN-49	12/7/89	69	CASS	T	
TE-106-AN-49	12/13/89	52	CASS	S	Data point did not agree with local trend
TE-106-AN-49	12/16/89	68	CASS	T	
TE-106-AN-49	12/21/89	68	CASS	T	
TE-106-AN-49	12/30/89	67	CASS	T	
TE-106-AN-49	1/6/90	67	CASS	T	
TE-106-AN-49	1/13/90	67	CASS	T	
TE-106-AN-49	1/20/90	66	CASS	T	
TE-106-AN-49	1/27/90	66	CASS	T	
TE-106-AN-49	2/1/90	66	CASS	T	
TE-106-AN-49	2/10/90	65	CASS	T	
TE-106-AN-49	2/17/90	65	CASS	T	
TE-106-AN-49	2/24/90	64	CASS	T	
TE-106-AN-49	2/28/90	64	CASS	T	
TE-106-AN-49	3/10/90	63	CASS	T	
TE-106-AN-49	3/17/90	63	CASS	T	
TE-106-AN-49	3/24/90	63	CASS	T	
TE-106-AN-49	3/31/90	63	CASS	T	
TE-106-AN-49	4/7/90	63	CASS	T	
TE-106-AN-49	4/14/90	64	CASS	T	
TE-106-AN-49	4/21/90	64	CASS	T	
TE-106-AN-49	4/28/90	64	CASS	T	
TE-106-AN-49	5/5/90	64	CASS	T	
TE-106-AN-49	5/12/90	64	CASS	T	
TE-106-AN-49	5/19/90	65	CASS	T	
TE-106-AN-49	5/22/90	65	CASS	T	
TE-106-AN-49	6/2/90	65	CASS	T	
TE-106-AN-49	6/9/90	66	CASS	T	
TE-106-AN-49	6/16/90	66	CASS	T	
TE-106-AN-49	6/23/90	66	CASS	T	
TE-106-AN-49	6/30/90	67	CASS	T	
TE-106-AN-49	7/7/90	67	CASS	T	
TE-106-AN-49	7/14/90	68	CASS	T	
TE-106-AN-49	7/21/90	68	CASS	T	
TE-106-AN-49	7/27/90	69	CASS	T	
TE-106-AN-49	8/4/90	69	CASS	T	
TE-106-AN-49	8/11/90	70	CASS	T	
TE-106-AN-49	8/18/90	71	CASS	T	
TE-106-AN-49	8/24/90	71	CASS	T	
TE-106-AN-49	9/1/90	71	CASS	T	
TE-106-AN-49	9/4/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-49	9/5/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-49	9/8/90	71	CASS	T	
TE-106-AN-49	9/15/90	72	CASS	T	
TE-106-AN-49	9/19/90	73	CASS	T	
TE-106-AN-49	9/29/90	73	CASS	T	
TE-106-AN-49	10/1/90	56	CASS	S	Data point did not agree with local trend
TE-106-AN-49	10/6/90	72	CASS	T	
TE-106-AN-49	10/12/90	72	CASS	T	
TE-106-AN-49	10/18/90	72	CASS	T	
TE-106-AN-49	10/19/90	55	CASS	S	Data point did not agree with local trend
TE-106-AN-49	10/23/90	72	CASS	T	
TE-106-AN-49	11/3/90	71	CASS	T	
TE-106-AN-49	11/10/90	71	CASS	T	
TE-106-AN-49	11/16/90	71	CASS	T	
TE-106-AN-49	11/24/90	70	CASS	T	
TE-106-AN-49	12/1/90	70	CASS	T	
TE-106-AN-49	12/8/90	70	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-49	12/9/90	70	CASS	T	
TE-106-AN-49	12/21/90	69	CASS	T	
TE-106-AN-49	12/29/90	68	CASS	T	
TE-106-AN-49	1/5/91	67	CASS	T	
TE-106-AN-49	1/7/91	67	CASS	T	
TE-106-AN-49	1/19/91	66	CASS	T	
TE-106-AN-49	1/28/91	66	CASS	T	
TE-106-AN-49	1/29/91	66	CASS	T	
TE-106-AN-49	2/9/91	65	CASS	T	
TE-106-AN-49	2/16/91	65	CASS	T	
TE-106-AN-49	2/23/91	65	CASS	T	
TE-106-AN-49	3/2/91	65	CASS	T	
TE-106-AN-49	3/8/91	65	CASS	T	
TE-106-AN-49	3/14/91	65	CASS	T	
TE-106-AN-49	3/20/91	65	CASS	T	
TE-106-AN-49	3/30/91	65	CASS	T	
TE-106-AN-49	4/8/91	64	CASS	T	
TE-106-AN-49	4/13/91	65	CASS	T	
TE-106-AN-49	4/20/91	65	CASS	T	
TE-106-AN-49	4/27/91	65	CASS	T	
TE-106-AN-49	5/4/91	66	CASS	T	
TE-106-AN-49	5/11/91	66	CASS	T	
TE-106-AN-49	5/18/91	67	CASS	T	
TE-106-AN-49	5/25/91	67	CASS	T	
TE-106-AN-49	6/1/91	67	CASS	T	
TE-106-AN-49	6/8/91	68	CASS	T	
TE-106-AN-49	6/15/91	68	CASS	T	
TE-106-AN-49	6/18/91	52	CASS	S	Data point did not agree with local trend
TE-106-AN-49	6/22/91	68	CASS	T	
TE-106-AN-49	6/29/91	69	CASS	T	
TE-106-AN-49	8/25/94	75.02	SACS	G	
TE-106-AN-49	8/30/94	75.58	SACS	G	
TE-106-AN-49	9/10/94	85.1	SACS	G	
TE-106-AN-49	9/15/94	89.08	SACS	G	
TE-106-AN-49	9/18/94	88.52	SACS	G	
TE-106-AN-49	9/25/94	87.82	SACS	G	
TE-106-AN-49	10/2/94	86.72	SACS	G	
TE-106-AN-49	10/11/94	85.82	SACS	G	
TE-106-AN-49	10/18/94	84.92	SACS	G	
TE-106-AN-49	10/23/94	84.38	SACS	G	
TE-106-AN-49	10/31/94	83.86	SACS	G	
TE-106-AN-49	11/6/94	82.22	SACS	G	
TE-106-AN-49	11/14/94	80.78	SACS	G	
TE-106-AN-49	11/20/94	80.06	SACS	G	
TE-106-AN-49	11/27/94	78.62	SACS	G	
TE-106-AN-49	12/4/94	77.54	SACS	G	
TE-106-AN-49	12/14/94	76.48	SACS	G	
TE-106-AN-49	12/21/94	75.56	SACS	G	
TE-106-AN-49	12/31/94	74.66	SACS	G	
TE-106-AN-49	1/2/95	74.48	SACS	G	
TE-106-AN-49	1/8/95	74.12	SACS	G	
TE-106-AN-49	1/17/95	73.58	SACS	G	
TE-106-AN-49	1/26/95	72.86	SACS	G	
TE-106-AN-49	2/2/95	72.68	SACS	G	
TE-106-AN-49	2/5/95	72.14	SACS	G	
TE-106-AN-49	2/12/95	71.78	SACS	G	
TE-106-AN-49	2/21/95	71.6	SACS	G	
TE-106-AN-49	2/27/95	71.24	SACS	G	
TE-106-AN-49	3/11/95	70.88	SACS	G	
TE-106-AN-49	3/18/95	70.88	SACS	G	
TE-106-AN-49	3/24/95	71.42	SACS	G	
TE-106-AN-49	3/28/95	71.06	SACS	G	
TE-106-AN-49	4/8/95	70.7	SACS	G	
TE-106-AN-49	4/14/95	70.7	SACS	G	
TE-106-AN-49	4/18/95	70.7	SACS	G	
TE-106-AN-49	4/26/95	69.8	SACS	G	
TE-106-AN-49	5/5/95	69.8	SACS	G	
TE-106-AN-49	5/7/95	69.98	SACS	G	
TE-106-AN-49	5/18/95	70.52	SACS	G	
TE-106-AN-49	5/25/95	70.16	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-49	6/3/95	70.88	SACS	G	
TE-106-AN-49	6/9/95	70.88	SACS	G	
TE-106-AN-49	6/17/95	71.06	SACS	G	
TE-106-AN-49	6/21/95	71.06	SACS	T	
TE-106-AN-49	6/25/95	70.88	SACS	T	
TE-106-AN-50	7/16/83	72	CASS	T	
TE-106-AN-50	7/23/83	73	CASS	T	
TE-106-AN-50	7/30/83	75	CASS	T	
TE-106-AN-50	8/6/83	74	CASS	T	
TE-106-AN-50	8/13/83	75	CASS	T	
TE-106-AN-50	8/20/83	75	CASS	T	
TE-106-AN-50	8/25/83	76	CASS	T	
TE-106-AN-50	8/31/83	76	CASS	T	
TE-106-AN-50	9/15/83	76	CASS	T	
TE-106-AN-50	9/24/83	80	CASS	T	
TE-106-AN-50	9/30/83	111	CASS	T	
TE-106-AN-50	10/5/83	104	CASS	T	
TE-106-AN-50	10/9/83	101	CASS	T	
TE-106-AN-50	4/13/84	70	CASS	T	
TE-106-AN-50	4/21/84	70	CASS	T	
TE-106-AN-50	4/28/84	70	CASS	T	
TE-106-AN-50	5/5/84	70	CASS	T	
TE-106-AN-50	5/11/84	70	CASS	T	
TE-106-AN-50	5/19/84	70	CASS	T	
TE-106-AN-50	5/26/84	70	CASS	T	
TE-106-AN-50	6/2/84	71	CASS	T	
TE-106-AN-50	6/9/84	71	CASS	T	
TE-106-AN-50	6/16/84	71	CASS	T	
TE-106-AN-50	6/20/84	72	CASS	T	
TE-106-AN-50	6/29/84	72	CASS	T	
TE-106-AN-50	7/7/84	72	CASS	T	
TE-106-AN-50	7/14/84	72	CASS	T	
TE-106-AN-50	7/21/84	73	CASS	T	
TE-106-AN-50	7/28/84	73	CASS	T	
TE-106-AN-50	8/11/84	74	CASS	T	
TE-106-AN-50	8/15/84	75	CASS	T	
TE-106-AN-50	8/25/84	75	CASS	T	
TE-106-AN-50	8/28/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-50	8/28/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-50	8/31/84	75	CASS	T	
TE-106-AN-50	9/6/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-50	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-50	9/8/84	75	CASS	T	
TE-106-AN-50	9/13/84	76	CASS	T	
TE-106-AN-50	9/22/84	76	CASS	T	
TE-106-AN-50	9/29/84	76	CASS	T	
TE-106-AN-50	10/6/84	76	CASS	T	
TE-106-AN-50	10/13/84	76	CASS	T	
TE-106-AN-50	10/20/84	76	CASS	T	
TE-106-AN-50	10/27/84	76	CASS	T	
TE-106-AN-50	10/29/84	76	CASS	T	
TE-106-AN-50	11/10/84	75	CASS	T	
TE-106-AN-50	11/18/84	75	CASS	T	
TE-106-AN-50	11/24/84	74	CASS	T	
TE-106-AN-50	12/1/84	74	CASS	T	
TE-106-AN-50	12/8/84	73	CASS	T	
TE-106-AN-50	12/15/84	73	CASS	T	
TE-106-AN-50	12/22/84	72	CASS	T	
TE-106-AN-50	12/29/84	71	CASS	T	
TE-106-AN-50	12/31/84	71	CASS	T	
TE-106-AN-50	1/11/85	70	CASS	T	
TE-106-AN-50	2/2/85	67	CASS	T	
TE-106-AN-50	2/9/85	67	CASS	T	
TE-106-AN-50	2/16/85	67	CASS	T	
TE-106-AN-50	2/21/85	67	CASS	T	
TE-106-AN-50	2/27/85	67	CASS	T	
TE-106-AN-50	3/5/85	67	CASS	T	
TE-106-AN-50	3/16/85	66	CASS	T	
TE-106-AN-50	3/22/85	67	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-50	3/28/85	67	CASS	T	
TE-106-AN-50	4/6/85	67	CASS	T	
TE-106-AN-50	4/13/85	67	CASS	T	
TE-106-AN-50	4/20/85	68	CASS	T	
TE-106-AN-50	4/27/85	68	CASS	T	
TE-106-AN-50	5/4/85	68	CASS	T	
TE-106-AN-50	5/11/85	68	CASS	T	
TE-106-AN-50	5/18/85	68	CASS	T	
TE-106-AN-50	5/20/85	69	CASS	T	
TE-106-AN-50	9/1/85	74	CASS	T	
TE-106-AN-50	11/1/85	73	CASS	T	
TE-106-AN-50	12/1/85	68	CASS	T	
TE-106-AN-50	1/4/86	63	CASS	T	
TE-106-AN-50	1/10/86	63	CASS	T	
TE-106-AN-50	1/18/86	63	CASS	T	
TE-106-AN-50	1/24/86	63	CASS	T	
TE-106-AN-50	1/26/86	63	CASS	T	
TE-106-AN-50	2/8/86	62	CASS	T	
TE-106-AN-50	2/15/86	62	CASS	T	
TE-106-AN-50	2/22/86	62	CASS	T	
TE-106-AN-50	3/1/86	62	CASS	T	
TE-106-AN-50	3/6/86	63	CASS	T	
TE-106-AN-50	3/15/86	63	CASS	T	
TE-106-AN-50	3/22/86	64	CASS	T	
TE-106-AN-50	3/29/86	64	CASS	T	
TE-106-AN-50	4/4/86	65	CASS	T	
TE-106-AN-50	4/12/86	65	CASS	T	
TE-106-AN-50	4/19/86	65	CASS	T	
TE-106-AN-50	4/26/86	65	CASS	T	
TE-106-AN-50	5/3/86	66	CASS	T	
TE-106-AN-50	5/10/86	66	CASS	T	
TE-106-AN-50	5/17/86	66	CASS	T	
TE-106-AN-50	5/24/86	67	CASS	T	
TE-106-AN-50	5/27/86	67	CASS	T	
TE-106-AN-50	3/26/88	75	CASS	T	
TE-106-AN-50	3/31/88	75	CASS	T	
TE-106-AN-50	12/3/88	71	CASS	T	
TE-106-AN-50	12/10/88	70	CASS	T	
TE-106-AN-50	12/16/88	70	CASS	T	
TE-106-AN-50	12/22/88	69	CASS	T	
TE-106-AN-50	11/4/89	70	CASS	T	
TE-106-AN-50	11/6/89	71	CASS	T	
TE-106-AN-50	11/11/89	53	CASS	S	Data point did not agree with local trend
TE-106-AN-50	11/15/89	54	CASS	S	Data point did not agree with local trend
TE-106-AN-50	11/17/89	70	CASS	T	
TE-106-AN-50	11/20/89	70	CASS	T	
TE-106-AN-50	12/2/89	69	CASS	T	
TE-106-AN-50	12/9/89	69	CASS	T	
TE-106-AN-50	12/10/89	69	CASS	T	
TE-106-AN-50	12/21/89	68	CASS	T	
TE-106-AN-50	12/30/89	67	CASS	T	
TE-106-AN-50	1/8/90	67	CASS	T	
TE-106-AN-50	1/13/90	67	CASS	T	
TE-106-AN-50	1/14/90	67	CASS	T	
TE-106-AN-50	1/27/90	66	CASS	T	
TE-106-AN-50	2/1/90	66	CASS	T	
TE-106-AN-50	2/10/90	65	CASS	T	
TE-106-AN-50	2/17/90	65	CASS	T	
TE-106-AN-50	2/18/90	65	CASS	T	
TE-106-AN-50	3/1/90	64	CASS	T	
TE-106-AN-50	3/7/90	64	CASS	T	
TE-106-AN-50	3/17/90	63	CASS	T	
TE-106-AN-50	3/24/90	64	CASS	T	
TE-106-AN-50	3/31/90	63	CASS	T	
TE-106-AN-50	4/1/90	47	CASS	S	Data point did not agree with local trend
TE-106-AN-50	4/2/90	65	CASS	T	
TE-106-AN-50	4/14/90	64	CASS	T	
TE-106-AN-50	4/21/90	64	CASS	T	
TE-106-AN-50	4/28/90	64	CASS	T	
TE-106-AN-50	5/5/90	64	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-50	5/12/90	64	CASS	T	
TE-106-AN-50	5/19/90	65	CASS	T	
TE-106-AN-50	5/22/90	65	CASS	T	
TE-106-AN-50	6/1/90	65	CASS	T	
TE-106-AN-50	6/9/90	66	CASS	T	
TE-106-AN-50	6/16/90	66	CASS	T	
TE-106-AN-50	6/23/90	66	CASS	T	
TE-106-AN-50	6/30/90	67	CASS	T	
TE-106-AN-50	7/7/90	67	CASS	T	
TE-106-AN-50	7/14/90	68	CASS	T	
TE-106-AN-50	7/21/90	69	CASS	T	
TE-106-AN-50	7/27/90	69	CASS	T	
TE-106-AN-50	8/4/90	70	CASS	T	
TE-106-AN-50	8/5/90	72	CASS	T	
TE-106-AN-50	8/16/90	71	CASS	T	
TE-106-AN-50	8/25/90	71	CASS	T	
TE-106-AN-50	8/28/90	73	CASS	T	
TE-106-AN-50	9/8/90	71	CASS	T	
TE-106-AN-50	9/15/90	72	CASS	T	
TE-106-AN-50	9/22/90	72	CASS	T	
TE-106-AN-50	9/29/90	72	CASS	T	
TE-106-AN-50	10/6/90	72	CASS	T	
TE-106-AN-50	10/12/90	72	CASS	T	
TE-106-AN-50	10/13/90	58	CASS	S	Data point did not agree with local trend
TE-106-AN-50	10/20/90	72	CASS	T	
TE-106-AN-50	10/27/90	71	CASS	T	
TE-106-AN-50	11/3/90	71	CASS	T	
TE-106-AN-50	11/10/90	71	CASS	T	
TE-106-AN-50	11/17/90	71	CASS	T	
TE-106-AN-50	11/24/90	70	CASS	T	
TE-106-AN-50	11/27/90	72	CASS	T	
TE-106-AN-50	12/8/90	70	CASS	T	
TE-106-AN-50	12/9/90	72	CASS	T	
TE-106-AN-50	12/22/90	69	CASS	T	
TE-106-AN-50	12/29/90	69	CASS	T	
TE-106-AN-50	12/31/90	68	CASS	T	
TE-106-AN-50	1/6/91	67	CASS	T	
TE-106-AN-50	1/19/91	66	CASS	T	
TE-106-AN-50	1/26/91	66	CASS	T	
TE-106-AN-50	2/1/91	66	CASS	T	
TE-106-AN-50	2/9/91	65	CASS	T	
TE-106-AN-50	2/16/91	65	CASS	T	
TE-106-AN-50	2/22/91	66	CASS	T	
TE-106-AN-50	3/2/91	65	CASS	T	
TE-106-AN-50	3/8/91	65	CASS	T	
TE-106-AN-50	3/14/91	65	CASS	T	
TE-106-AN-50	3/23/91	65	CASS	T	
TE-106-AN-50	3/30/91	65	CASS	T	
TE-106-AN-50	4/2/91	65	CASS	T	
TE-106-AN-50	4/13/91	65	CASS	T	
TE-106-AN-50	4/20/91	66	CASS	T	
TE-106-AN-50	4/27/91	65	CASS	T	
TE-106-AN-50	5/4/91	66	CASS	T	
TE-106-AN-50	5/11/91	66	CASS	T	
TE-106-AN-50	5/18/91	67	CASS	T	
TE-106-AN-50	5/25/91	67	CASS	T	
TE-106-AN-50	6/1/91	67	CASS	T	
TE-106-AN-50	6/7/91	51	CASS	S	Data point did not agree with local trend
TE-106-AN-50	6/8/91	68	CASS	T	
TE-106-AN-50	6/15/91	68	CASS	T	
TE-106-AN-50	6/22/91	68	CASS	T	
TE-106-AN-50	6/29/91	69	CASS	T	
TE-106-AN-50	8/27/94	75.74	SACS	G	
TE-106-AN-50	8/31/94	76.28	SACS	G	
TE-106-AN-50	9/10/94	85.46	SACS	G	
TE-106-AN-50	9/12/94	89.6	SACS	G	
TE-106-AN-50	9/18/94	89.42	SACS	G	
TE-106-AN-50	9/27/94	88.16	SACS	G	
TE-106-AN-50	10/5/94	87.26	SACS	G	
TE-106-AN-50	10/11/94	86.72	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-50	10/18/94	85.64	SACS	G	
TE-106-AN-50	10/23/94	84.74	SACS	G	
TE-106-AN-50	10/31/94	84.74	SACS	G	
TE-106-AN-50	11/8/94	82.94	SACS	G	
TE-106-AN-50	11/13/94	81.32	SACS	G	
TE-106-AN-50	11/20/94	80.78	SACS	G	
TE-106-AN-50	11/27/94	79.34	SACS	G	
TE-106-AN-50	12/8/94	77.9	SACS	G	
TE-106-AN-50	12/11/94	77.38	SACS	G	
TE-106-AN-50	12/21/94	76.28	SACS	G	
TE-106-AN-50	12/25/94	75.74	SACS	G	
TE-106-AN-50	1/3/95	75.56	SACS	G	
TE-106-AN-50	1/8/95	75.02	SACS	G	
TE-106-AN-50	1/17/95	74.12	SACS	G	
TE-106-AN-50	1/24/95	73.58	SACS	G	
TE-106-AN-50	2/2/95	73.58	SACS	G	
TE-106-AN-50	2/8/95	73.04	SACS	G	
TE-106-AN-50	2/17/95	72.88	SACS	G	
TE-106-AN-50	2/21/95	72.32	SACS	G	
TE-106-AN-50	2/27/95	71.98	SACS	G	
TE-106-AN-50	3/11/95	71.78	SACS	G	
TE-106-AN-50	3/18/95	71.78	SACS	G	
TE-106-AN-50	3/24/95	71.88	SACS	G	
TE-106-AN-50	4/1/95	71.8	SACS	G	
TE-106-AN-50	4/8/95	71.8	SACS	G	
TE-106-AN-50	4/12/95	71.8	SACS	G	
TE-106-AN-50	4/17/95	71.8	SACS	G	
TE-106-AN-50	4/28/95	70.34	SACS	G	
TE-106-AN-50	5/2/95	70.7	SACS	G	
TE-106-AN-50	5/7/95	70.52	SACS	G	
TE-106-AN-50	5/20/95	70.52	SACS	G	
TE-106-AN-50	5/25/95	70.7	SACS	G	
TE-106-AN-50	5/31/95	71.8	SACS	G	
TE-106-AN-50	6/9/95	71.24	SACS	G	
TE-106-AN-50	6/17/95	70.88	SACS	G	
TE-106-AN-50	6/24/95	71.8	SACS	T	
TE-106-AN-50	6/25/95	71.8	SACS	T	
TE-106-AN-51	7/18/83	72	CASS	T	
TE-106-AN-51	7/23/83	73	CASS	T	
TE-106-AN-51	7/30/83	75	CASS	T	
TE-106-AN-51	8/6/83	75	CASS	T	
TE-106-AN-51	8/13/83	75	CASS	T	
TE-106-AN-51	8/20/83	75	CASS	T	
TE-106-AN-51	8/27/83	76	CASS	T	
TE-106-AN-51	8/31/83	76	CASS	T	
TE-106-AN-51	9/15/83	76	CASS	T	
TE-106-AN-51	9/24/83	80	CASS	T	
TE-106-AN-51	9/29/83	111	CASS	T	
TE-106-AN-51	10/3/83	104	CASS	T	
TE-106-AN-51	10/9/83	101	CASS	T	
TE-106-AN-51	4/13/84	70	CASS	T	
TE-106-AN-51	4/21/84	70	CASS	T	
TE-106-AN-51	4/28/84	70	CASS	T	
TE-106-AN-51	5/5/84	70	CASS	T	
TE-106-AN-51	5/9/84	71	CASS	T	
TE-106-AN-51	5/19/84	70	CASS	T	
TE-106-AN-51	5/26/84	70	CASS	T	
TE-106-AN-51	6/2/84	71	CASS	T	
TE-106-AN-51	6/9/84	71	CASS	T	
TE-106-AN-51	6/16/84	71	CASS	T	
TE-106-AN-51	6/23/84	72	CASS	T	
TE-106-AN-51	6/29/84	72	CASS	T	
TE-106-AN-51	7/7/84	72	CASS	T	
TE-106-AN-51	7/14/84	72	CASS	T	
TE-106-AN-51	7/21/84	74	CASS	T	
TE-106-AN-51	7/28/84	73	CASS	T	
TE-106-AN-51	8/11/84	74	CASS	T	
TE-106-AN-51	8/15/84	75	CASS	T	
TE-106-AN-51	8/25/84	75	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-51	8/28/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-51	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-51	8/31/84	75	CASS	T	
TE-106-AN-51	9/6/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-51	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-51	9/8/84	75	CASS	T	
TE-106-AN-51	9/14/84	76	CASS	T	
TE-106-AN-51	9/21/84	76	CASS	T	
TE-106-AN-51	9/27/84	76	CASS	T	
TE-106-AN-51	10/6/84	75	CASS	T	
TE-106-AN-51	10/13/84	75	CASS	T	
TE-106-AN-51	10/20/84	75	CASS	T	
TE-106-AN-51	10/27/84	74	CASS	T	
TE-106-AN-51	10/31/84	74	CASS	T	
TE-106-AN-51	11/10/84	73	CASS	T	
TE-106-AN-51	11/18/84	73	CASS	T	
TE-106-AN-51	11/24/84	72	CASS	T	
TE-106-AN-51	11/30/84	72	CASS	T	
TE-106-AN-51	12/8/84	71	CASS	T	
TE-106-AN-51	12/15/84	71	CASS	T	
TE-106-AN-51	12/22/84	70	CASS	T	
TE-106-AN-51	12/29/84	70	CASS	T	
TE-106-AN-51	12/30/84	70	CASS	T	
TE-106-AN-51	2/9/85	67	CASS	T	
TE-106-AN-51	2/18/85	67	CASS	T	
TE-106-AN-51	2/22/85	67	CASS	T	
TE-106-AN-51	2/27/85	67	CASS	T	
TE-106-AN-51	3/7/85	67	CASS	T	
TE-106-AN-51	3/16/85	66	CASS	T	
TE-106-AN-51	3/23/85	67	CASS	T	
TE-106-AN-51	3/28/85	67	CASS	T	
TE-106-AN-51	4/8/85	67	CASS	T	
TE-106-AN-51	4/13/85	67	CASS	T	
TE-106-AN-51	4/20/85	68	CASS	T	
TE-106-AN-51	4/27/85	68	CASS	T	
TE-106-AN-51	5/4/85	68	CASS	T	
TE-106-AN-51	5/11/85	68	CASS	T	
TE-106-AN-51	5/18/85	69	CASS	T	
TE-106-AN-51	5/20/85	69	CASS	T	
TE-106-AN-51	6/1/85	75	CASS	T	
TE-106-AN-51	11/1/85	73	CASS	T	
TE-106-AN-51	12/1/85	68	CASS	T	
TE-106-AN-51	1/4/86	63	CASS	T	
TE-106-AN-51	1/10/86	63	CASS	T	
TE-106-AN-51	1/18/86	63	CASS	T	
TE-106-AN-51	1/24/86	63	CASS	T	
TE-106-AN-51	1/30/86	63	CASS	T	
TE-106-AN-51	2/8/86	63	CASS	T	
TE-106-AN-51	2/15/86	62	CASS	T	
TE-106-AN-51	2/22/86	62	CASS	T	
TE-106-AN-51	3/1/86	62	CASS	T	
TE-106-AN-51	3/8/86	63	CASS	T	
TE-106-AN-51	3/15/86	63	CASS	T	
TE-106-AN-51	3/22/86	64	CASS	T	
TE-106-AN-51	3/29/86	64	CASS	T	
TE-106-AN-51	4/5/86	65	CASS	T	
TE-106-AN-51	4/12/86	65	CASS	T	
TE-106-AN-51	4/19/86	65	CASS	T	
TE-106-AN-51	4/26/86	65	CASS	T	
TE-106-AN-51	5/3/86	66	CASS	T	
TE-106-AN-51	5/10/86	66	CASS	T	
TE-106-AN-51	5/17/86	67	CASS	T	
TE-106-AN-51	5/24/86	67	CASS	T	
TE-106-AN-51	5/27/86	67	CASS	T	
TE-106-AN-51	3/26/88	75	CASS	T	
TE-106-AN-51	3/31/88	75	CASS	T	
TE-106-AN-51	12/3/88	71	CASS	T	
TE-106-AN-51	12/4/88	71	CASS	T	
TE-106-AN-51	12/16/88	70	CASS	T	
TE-106-AN-51	12/22/88	69	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-51	11/3/89	70	CASS	T	
TE-106-AN-51	11/11/89	70	CASS	T	
TE-106-AN-51	11/17/89	70	CASS	T	
TE-106-AN-51	11/20/89	70	CASS	T	
TE-106-AN-51	12/2/89	69	CASS	T	
TE-106-AN-51	12/9/89	69	CASS	T	
TE-106-AN-51	12/10/89	69	CASS	T	
TE-106-AN-51	12/21/89	68	CASS	T	
TE-106-AN-51	12/30/89	67	CASS	T	
TE-106-AN-51	1/8/90	67	CASS	T	
TE-106-AN-51	1/13/90	67	CASS	T	
TE-106-AN-51	1/20/90	66	CASS	T	
TE-106-AN-51	1/27/90	66	CASS	T	
TE-106-AN-51	2/1/90	66	CASS	T	
TE-106-AN-51	2/10/90	65	CASS	T	
TE-106-AN-51	2/15/90	65	CASS	T	
TE-106-AN-51	2/22/90	64	CASS	T	
TE-106-AN-51	2/27/90	54	CASS	S	Data point did not agree with local trend
TE-106-AN-51	2/28/90	64	CASS	T	
TE-106-AN-51	3/9/90	63	CASS	T	
TE-106-AN-51	3/17/90	63	CASS	T	
TE-106-AN-51	3/24/90	63	CASS	T	
TE-106-AN-51	3/31/90	63	CASS	T	
TE-106-AN-51	4/6/90	64	CASS	T	
TE-106-AN-51	4/14/90	64	CASS	T	
TE-106-AN-51	4/21/90	64	CASS	T	
TE-106-AN-51	4/28/90	64	CASS	T	
TE-106-AN-51	5/5/90	65	CASS	T	
TE-106-AN-51	5/12/90	64	CASS	T	
TE-106-AN-51	5/19/90	65	CASS	T	
TE-106-AN-51	5/22/90	66	CASS	T	
TE-106-AN-51	6/2/90	65	CASS	T	
TE-106-AN-51	6/9/90	66	CASS	T	
TE-106-AN-51	6/16/90	66	CASS	T	
TE-106-AN-51	6/23/90	67	CASS	T	
TE-106-AN-51	6/30/90	67	CASS	T	
TE-106-AN-51	7/7/90	68	CASS	T	
TE-106-AN-51	7/14/90	69	CASS	T	
TE-106-AN-51	7/21/90	69	CASS	T	
TE-106-AN-51	7/28/90	70	CASS	T	
TE-106-AN-51	8/4/90	70	CASS	T	
TE-106-AN-51	8/11/90	71	CASS	T	
TE-106-AN-51	8/18/90	72	CASS	T	
TE-106-AN-51	8/25/90	72	CASS	T	
TE-106-AN-51	8/31/90	72	CASS	T	
TE-106-AN-51	9/8/90	72	CASS	T	
TE-106-AN-51	9/14/90	72	CASS	T	
TE-106-AN-51	9/22/90	72	CASS	T	
TE-106-AN-51	9/29/90	72	CASS	T	
TE-106-AN-51	10/6/90	72	CASS	T	
TE-106-AN-51	10/11/90	72	CASS	T	
TE-106-AN-51	10/18/90	72	CASS	T	
TE-106-AN-51	10/20/90	49	CASS	S	Data point did not agree with local trend
TE-106-AN-51	10/25/90	31	CASS	S	Data point did not agree with local trend
TE-106-AN-51	10/27/90	71	CASS	T	
TE-106-AN-51	11/3/90	71	CASS	T	
TE-106-AN-51	11/7/90	71	CASS	T	
TE-106-AN-51	11/11/90	71	CASS	T	
TE-106-AN-51	11/24/90	70	CASS	T	
TE-106-AN-51	11/27/90	70	CASS	T	
TE-106-AN-51	12/3/90	70	CASS	T	
TE-106-AN-51	12/15/90	69	CASS	T	
TE-106-AN-51	12/16/90	69	CASS	T	
TE-106-AN-51	12/29/90	67	CASS	T	
TE-106-AN-51	12/30/90	67	CASS	T	
TE-106-AN-51	1/11/91	66	CASS	T	
TE-106-AN-51	1/18/91	66	CASS	T	
TE-106-AN-51	1/22/91	66	CASS	T	
TE-106-AN-51	2/2/91	65	CASS	T	
TE-106-AN-51	2/9/91	65	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-51	2/10/91	65	CASS	T	
TE-106-AN-51	2/23/91	64	CASS	T	
TE-106-AN-51	3/2/91	64	CASS	T	
TE-106-AN-51	3/3/91	65	CASS	T	
TE-106-AN-51	3/18/91	64	CASS	T	
TE-106-AN-51	3/23/91	64	CASS	T	
TE-106-AN-51	3/30/91	64	CASS	T	
TE-106-AN-51	4/6/91	64	CASS	T	
TE-106-AN-51	4/13/91	65	CASS	T	
TE-106-AN-51	4/20/91	65	CASS	T	
TE-106-AN-51	4/27/91	65	CASS	T	
TE-106-AN-51	5/4/91	66	CASS	T	
TE-106-AN-51	5/11/91	66	CASS	T	
TE-106-AN-51	5/18/91	67	CASS	T	
TE-106-AN-51	5/25/91	67	CASS	T	
TE-106-AN-51	6/1/91	67	CASS	T	
TE-106-AN-51	6/8/91	68	CASS	T	
TE-106-AN-51	6/15/91	68	CASS	T	
TE-106-AN-51	6/22/91	69	CASS	T	
TE-106-AN-51	8/29/91	69	CASS	T	
TE-106-AN-51	8/27/94	77.18	SACS	G	
TE-106-AN-51	8/30/94	77.54	SACS	G	
TE-106-AN-51	9/10/94	86.54	SACS	G	
TE-106-AN-51	9/15/94	90.86	SACS	G	
TE-106-AN-51	9/19/94	90.32	SACS	G	
TE-106-AN-51	9/27/94	89.78	SACS	G	
TE-106-AN-51	10/8/94	86.34	SACS	G	
TE-106-AN-51	10/11/94	87.98	SACS	G	
TE-106-AN-51	10/16/94	87.08	SACS	G	
TE-106-AN-51	10/25/94	86.18	SACS	G	
TE-106-AN-51	10/31/94	86.18	SACS	G	
TE-106-AN-51	11/7/94	84.02	SACS	G	
TE-106-AN-51	11/13/94	82.84	SACS	G	
TE-106-AN-51	11/20/94	81.68	SACS	G	
TE-106-AN-51	11/27/94	80.78	SACS	G	
TE-106-AN-51	12/6/94	79.34	SACS	G	
TE-106-AN-51	12/11/94	78.44	SACS	G	
TE-106-AN-51	12/22/94	77.38	SACS	G	
TE-106-AN-51	12/25/94	76.82	SACS	G	
TE-106-AN-51	1/3/95	76.84	SACS	G	
TE-106-AN-51	1/9/95	75.92	SACS	G	
TE-106-AN-51	1/18/95	75.38	SACS	G	
TE-106-AN-51	1/22/95	74.84	SACS	G	
TE-106-AN-51	1/30/95	74.86	SACS	G	
TE-106-AN-51	2/8/95	74.12	SACS	G	
TE-106-AN-51	2/18/95	73.76	SACS	G	
TE-106-AN-51	2/21/95	73.76	SACS	G	
TE-106-AN-51	3/1/95	73.58	SACS	G	
TE-106-AN-51	3/7/95	73.58	SACS	G	
TE-106-AN-51	3/18/95	73.04	SACS	G	
TE-106-AN-51	3/24/95	73.4	SACS	G	
TE-106-AN-51	3/30/95	73.04	SACS	G	
TE-106-AN-51	4/8/95	72.86	SACS	G	
TE-106-AN-51	4/12/95	72.86	SACS	G	
TE-106-AN-51	4/17/95	71.96	SACS	G	
TE-106-AN-51	4/28/95	71.6	SACS	G	
TE-106-AN-51	5/2/95	71.42	SACS	G	
TE-106-AN-51	5/13/95	72.14	SACS	G	
TE-106-AN-51	5/14/95	72.32	SACS	G	
TE-106-AN-51	5/27/95	72.5	SACS	G	
TE-106-AN-51	6/3/95	72.66	SACS	G	
TE-106-AN-51	6/10/95	73.04	SACS	G	
TE-106-AN-51	6/12/95	73.04	SACS	G	
TE-106-AN-51	6/24/95	73.4	SACS	T	
TE-106-AN-51	6/25/95	73.4	SACS	T	
TE-106-AN-52	7/16/83	72	CASS	T	
TE-106-AN-52	7/23/83	73	CASS	T	
TE-106-AN-52	7/30/83	75	CASS	T	
TE-106-AN-52	8/6/83	75	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-108					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-52	8/13/83	75	CASS	T	
TE-106-AN-52	8/20/83	75	CASS	T	
TE-106-AN-52	8/27/83	76	CASS	T	
TE-106-AN-52	8/31/83	76	CASS	T	
TE-106-AN-52	9/15/83	76	CASS	T	
TE-106-AN-52	9/24/83	80	CASS	T	
TE-106-AN-52	9/29/83	111	CASS	T	
TE-106-AN-52	10/3/83	104	CASS	T	
TE-106-AN-52	10/9/83	101	CASS	T	
TE-106-AN-52	4/14/84	69	CASS	T	
TE-106-AN-52	4/20/84	70	CASS	T	
TE-106-AN-52	4/27/84	70	CASS	T	
TE-106-AN-52	5/5/84	69	CASS	T	
TE-106-AN-52	5/10/84	70	CASS	T	
TE-106-AN-52	5/19/84	69	CASS	T	
TE-106-AN-52	5/24/84	70	CASS	T	
TE-106-AN-52	6/2/84	70	CASS	T	
TE-106-AN-52	6/9/84	71	CASS	T	
TE-106-AN-52	6/16/84	71	CASS	T	
TE-106-AN-52	6/23/84	71	CASS	T	
TE-106-AN-52	6/29/84	72	CASS	T	
TE-106-AN-52	7/7/84	72	CASS	T	
TE-106-AN-52	7/13/84	73	CASS	T	
TE-106-AN-52	7/21/84	74	CASS	T	
TE-106-AN-52	7/28/84	74	CASS	T	
TE-106-AN-52	8/8/84	75	CASS	T	
TE-106-AN-52	8/13/84	76	CASS	T	
TE-106-AN-52	8/24/84	76	CASS	T	
TE-106-AN-52	8/28/84	38	CASS	S	Data point did not agree with local trend
TE-106-AN-52	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-106-AN-52	8/31/84	76	CASS	T	
TE-106-AN-52	9/4/84	76	CASS	T	
TE-106-AN-52	9/6/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-52	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-52	9/13/84	76	CASS	T	
TE-106-AN-52	9/21/84	76	CASS	T	
TE-106-AN-52	9/29/84	75	CASS	T	
TE-106-AN-52	10/1/84	75	CASS	T	
TE-106-AN-52	10/13/84	74	CASS	T	
TE-106-AN-52	10/20/84	74	CASS	T	
TE-106-AN-52	10/21/84	74	CASS	T	
TE-106-AN-52	10/31/84	73	CASS	T	
TE-106-AN-52	11/10/84	72	CASS	T	
TE-106-AN-52	11/15/84	72	CASS	T	
TE-106-AN-52	11/24/84	71	CASS	T	
TE-106-AN-52	11/26/84	71	CASS	T	
TE-106-AN-52	12/8/84	70	CASS	T	
TE-106-AN-52	12/13/84	70	CASS	T	
TE-106-AN-52	1/5/85	67	CASS	T	
TE-106-AN-52	1/12/85	67	CASS	T	
TE-106-AN-52	1/18/85	67	CASS	T	
TE-106-AN-52	1/22/85	67	CASS	T	
TE-106-AN-52	1/28/85	67	CASS	T	
TE-106-AN-52	2/9/85	66	CASS	T	
TE-106-AN-52	2/10/85	66	CASS	T	
TE-106-AN-52	2/23/85	65	CASS	T	
TE-106-AN-52	3/2/85	65	CASS	T	
TE-106-AN-52	3/9/85	65	CASS	T	
TE-106-AN-52	3/16/85	65	CASS	T	
TE-106-AN-52	3/22/85	66	CASS	T	
TE-106-AN-52	3/28/85	66	CASS	T	
TE-106-AN-52	4/6/85	66	CASS	T	
TE-106-AN-52	4/13/85	66	CASS	T	
TE-106-AN-52	4/20/85	67	CASS	T	
TE-106-AN-52	4/27/85	67	CASS	T	
TE-106-AN-52	5/4/85	67	CASS	T	
TE-106-AN-52	5/11/85	68	CASS	T	
TE-106-AN-52	5/18/85	68	CASS	T	
TE-106-AN-52	5/23/85	68	CASS	T	
TE-106-AN-52	9/1/85	75	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-52	11/1/85	72	CASS	T	
TE-106-AN-52	12/1/85	66	CASS	T	
TE-106-AN-52	1/4/86	61	CASS	T	
TE-106-AN-52	1/11/86	61	CASS	T	
TE-106-AN-52	1/18/86	61	CASS	T	
TE-106-AN-52	1/25/86	61	CASS	T	
TE-106-AN-52	2/1/86	61	CASS	T	
TE-106-AN-52	2/8/86	61	CASS	T	
TE-106-AN-52	2/14/86	61	CASS	T	
TE-106-AN-52	2/19/86	61	CASS	T	
TE-106-AN-52	3/1/86	61	CASS	T	
TE-106-AN-52	3/8/86	61	CASS	T	
TE-106-AN-52	3/14/86	62	CASS	T	
TE-106-AN-52	3/22/86	62	CASS	T	
TE-106-AN-52	3/28/86	63	CASS	T	
TE-106-AN-52	4/5/86	63	CASS	T	
TE-106-AN-52	4/12/86	64	CASS	T	
TE-106-AN-52	4/18/86	64	CASS	T	
TE-106-AN-52	4/26/86	65	CASS	T	
TE-106-AN-52	5/3/86	65	CASS	T	
TE-106-AN-52	5/10/86	65	CASS	T	
TE-106-AN-52	5/17/86	66	CASS	T	
TE-106-AN-52	5/24/86	66	CASS	T	
TE-106-AN-52	5/27/86	67	CASS	T	
TE-106-AN-52	3/26/86	74	CASS	T	
TE-106-AN-52	3/31/86	74	CASS	T	
TE-106-AN-52	12/3/88	69	CASS	T	
TE-106-AN-52	12/10/88	69	CASS	T	
TE-106-AN-52	12/16/88	68	CASS	T	
TE-106-AN-52	12/22/88	67	CASS	T	
TE-106-AN-52	11/4/89	69	CASS	T	
TE-106-AN-52	11/11/89	70	CASS	T	
TE-106-AN-52	11/18/89	69	CASS	T	
TE-106-AN-52	11/20/89	69	CASS	T	
TE-106-AN-52	11/26/89	72	CASS	T	
TE-106-AN-52	12/9/89	67	CASS	T	
TE-106-AN-52	12/15/89	67	CASS	T	
TE-106-AN-52	12/23/89	66	CASS	T	
TE-106-AN-52	12/25/89	66	CASS	T	
TE-106-AN-52	1/6/90	65	CASS	T	
TE-106-AN-52	1/13/90	65	CASS	T	
TE-106-AN-52	1/20/90	65	CASS	T	
TE-106-AN-52	1/27/90	64	CASS	T	
TE-106-AN-52	2/3/90	64	CASS	T	
TE-106-AN-52	2/7/90	64	CASS	T	
TE-106-AN-52	2/11/90	64	CASS	T	
TE-106-AN-52	2/17/90	48	CASS	S	Data point did not agree with local trend
TE-106-AN-52	2/19/90	96	SACS	S	Data point did not agree with local trend
TE-106-AN-52	2/24/90	62	CASS	T	
TE-106-AN-52	3/3/90	62	CASS	T	
TE-106-AN-52	3/10/90	62	CASS	T	
TE-106-AN-52	3/17/90	62	CASS	T	
TE-106-AN-52	3/24/90	62	CASS	T	
TE-106-AN-52	3/31/90	63	CASS	T	
TE-106-AN-52	4/7/90	63	CASS	T	
TE-106-AN-52	4/14/90	63	CASS	T	
TE-106-AN-52	4/21/90	64	CASS	T	
TE-106-AN-52	4/28/90	64	CASS	T	
TE-106-AN-52	5/5/90	65	CASS	T	
TE-106-AN-52	5/12/90	64	CASS	T	
TE-106-AN-52	5/19/90	65	CASS	T	
TE-106-AN-52	5/22/90	66	CASS	T	
TE-106-AN-52	6/2/90	65	CASS	T	
TE-106-AN-52	6/9/90	66	CASS	T	
TE-106-AN-52	6/16/90	66	CASS	T	
TE-106-AN-52	6/23/90	67	CASS	T	
TE-106-AN-52	6/30/90	68	CASS	T	
TE-106-AN-52	7/7/90	66	CASS	T	
TE-106-AN-52	7/14/90	69	CASS	T	
TE-106-AN-52	7/21/90	70	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-52	7/28/90	71	CASS	T	
TE-106-AN-52	8/4/90	71	CASS	T	
TE-106-AN-52	8/11/90	72	CASS	T	
TE-106-AN-52	8/18/90	73	CASS	T	
TE-106-AN-52	8/22/90	73	CASS	T	
TE-106-AN-52	8/24/90	56	CASS	S	Data point did not agree with local trend
TE-106-AN-52	9/1/90	72	CASS	T	
TE-106-AN-52	9/8/90	72	CASS	T	
TE-106-AN-52	9/12/90	73	CASS	T	
TE-106-AN-52	9/19/90	56	CASS	S	Data point did not agree with local trend
TE-106-AN-52	9/22/90	72	CASS	T	
TE-106-AN-52	9/29/90	72	CASS	T	
TE-106-AN-52	10/6/90	72	CASS	T	
TE-106-AN-52	10/13/90	72	CASS	T	
TE-106-AN-52	10/15/90	72	CASS	T	
TE-106-AN-52	10/27/90	71	CASS	T	
TE-106-AN-52	11/1/90	71	CASS	T	
TE-106-AN-52	11/10/90	70	CASS	T	
TE-106-AN-52	11/17/90	70	CASS	T	
TE-106-AN-52	11/24/90	69	CASS	T	
TE-106-AN-52	12/1/90	69	CASS	T	
TE-106-AN-52	12/4/90	69	CASS	T	
TE-106-AN-52	12/9/90	69	CASS	T	
TE-106-AN-52	12/16/90	68	CASS	T	
TE-106-AN-52	12/29/90	68	CASS	T	
TE-106-AN-52	1/5/91	65	CASS	T	
TE-106-AN-52	1/12/91	65	CASS	T	
TE-106-AN-52	1/19/91	65	CASS	T	
TE-106-AN-52	1/25/91	65	CASS	T	
TE-106-AN-52	2/2/91	64	CASS	T	
TE-106-AN-52	2/9/91	64	CASS	T	
TE-106-AN-52	2/16/91	64	CASS	T	
TE-106-AN-52	2/22/91	64	CASS	T	
TE-106-AN-52	3/2/91	64	CASS	T	
TE-106-AN-52	3/8/91	64	CASS	T	
TE-106-AN-52	3/13/91	64	CASS	T	
TE-106-AN-52	3/23/91	64	CASS	T	
TE-106-AN-52	3/30/91	64	CASS	T	
TE-106-AN-52	3/31/91	47	CASS	S	Data point did not agree with local trend
TE-106-AN-52	4/6/91	64	CASS	T	
TE-106-AN-52	4/13/91	64	CASS	T	
TE-106-AN-52	4/20/91	65	CASS	T	
TE-106-AN-52	4/27/91	65	CASS	T	
TE-106-AN-52	5/4/91	66	CASS	T	
TE-106-AN-52	5/11/91	66	CASS	T	
TE-106-AN-52	5/18/91	66	CASS	T	
TE-106-AN-52	5/25/91	67	CASS	T	
TE-106-AN-52	6/1/91	67	CASS	T	
TE-106-AN-52	6/7/91	68	CASS	T	
TE-106-AN-52	6/14/91	68	CASS	T	
TE-106-AN-52	6/22/91	68	CASS	T	
TE-106-AN-52	6/29/91	69	CASS	T	
TE-106-AN-52	1/6/92	66	SACS	T	
TE-106-AN-52	1/13/92	65	SACS	T	
TE-106-AN-52	1/27/92	65	SACS	T	
TE-106-AN-52	2/24/92	64	SACS	T	
TE-106-AN-52	3/2/92	64	SACS	T	
TE-106-AN-52	3/9/92	64	SACS	T	
TE-106-AN-52	3/18/92	65	SACS	T	
TE-106-AN-52	3/23/92	65	SACS	T	
TE-106-AN-52	3/30/92	64	SACS	T	
TE-106-AN-52	4/6/92	66	SACS	T	
TE-106-AN-52	4/13/92	66	SACS	T	
TE-106-AN-52	4/20/92	66	SACS	T	
TE-106-AN-52	4/27/92	65	SACS	T	
TE-106-AN-52	5/4/92	65	SACS	T	
TE-106-AN-52	5/11/92	66	SACS	T	
TE-106-AN-52	5/18/92	66	SACS	T	
TE-106-AN-52	5/25/92	66	SACS	T	
TE-106-AN-52	6/1/92	67	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-52	6/8/92	68	SACS	T	
TE-106-AN-52	6/15/92	70	SACS	T	
TE-106-AN-52	6/22/92	69	SACS	T	
TE-106-AN-52	6/29/92	71	SACS	T	
TE-106-AN-52	7/13/92	71	SACS	T	
TE-106-AN-52	7/20/92	72	SACS	T	
TE-106-AN-52	7/27/92	73	SACS	T	
TE-106-AN-52	8/3/92	73	SACS	T	
TE-106-AN-52	8/10/92	73	SACS	T	
TE-106-AN-52	8/17/92	74	SACS	T	
TE-106-AN-52	8/24/92	75	SACS	T	
TE-106-AN-52	8/31/92	74	SACS	T	
TE-106-AN-52	9/7/92	74	SACS	T	
TE-106-AN-52	9/14/92	74	SACS	T	
TE-106-AN-52	9/21/92	73	SACS	T	
TE-106-AN-52	10/5/92	74	SACS	T	
TE-106-AN-52	10/12/92	75	SACS	T	
TE-106-AN-52	10/19/92	72	SACS	T	
TE-106-AN-52	10/26/92	73	SACS	T	
TE-106-AN-52	11/2/92	72	SACS	T	
TE-106-AN-52	11/9/92	72	SACS	T	
TE-106-AN-52	11/16/92	72	SACS	T	
TE-106-AN-52	11/23/92	71	SACS	T	
TE-106-AN-52	11/30/92	70	SACS	T	
TE-106-AN-52	12/7/92	70	SACS	T	
TE-106-AN-52	12/28/92	69	SACS	T	
TE-106-AN-52	1/5/93	69	SACS	T	
TE-106-AN-52	1/11/93	69	SACS	T	
TE-106-AN-52	1/18/93	67	SACS	T	
TE-106-AN-52	3/1/93	66	SACS	T	
TE-106-AN-52	3/8/93	64	SACS	T	
TE-106-AN-52	3/14/93	65	SACS	T	
TE-106-AN-52	3/22/93	64	SACS	T	
TE-106-AN-52	3/29/93	63	SACS	T	
TE-106-AN-52	4/6/93	63	SACS	T	
TE-106-AN-52	4/12/93	63	SACS	T	
TE-106-AN-52	4/20/93	63	SACS	T	
TE-106-AN-52	4/28/93	63	SACS	T	
TE-106-AN-52	5/3/93	64	SACS	T	
TE-106-AN-52	5/10/93	62.3	SACS	T	
TE-106-AN-52	5/17/93	63	SACS	T	
TE-106-AN-52	5/24/93	64	SACS	T	
TE-106-AN-52	5/31/93	65	SACS	T	
TE-106-AN-52	6/7/93	66	SACS	T	
TE-106-AN-52	6/15/93	65.2	SACS	T	
TE-106-AN-52	6/23/93	67	SACS	T	
TE-106-AN-52	6/28/93	67	SACS	T	
TE-106-AN-52	7/7/93	66.5	SACS	T	
TE-106-AN-52	7/13/93	68	SACS	T	
TE-106-AN-52	7/19/93	68	SACS	T	
TE-106-AN-52	7/26/93	68	SACS	T	
TE-106-AN-52	8/2/93	69	SACS	T	
TE-106-AN-52	8/9/93	70	SACS	T	
TE-106-AN-52	8/16/93	69	SACS	T	
TE-106-AN-52	8/23/93	70	SACS	T	
TE-106-AN-52	9/13/93	71	SACS	T	
TE-106-AN-52	9/23/93	70	SACS	T	
TE-106-AN-52	9/27/93	70	SACS	T	
TE-106-AN-52	10/19/93	69	SACS	T	
TE-106-AN-52	10/25/93	69	SACS	T	
TE-106-AN-52	11/1/93	68	SACS	T	
TE-106-AN-52	11/8/93	67	SACS	T	
TE-106-AN-52	11/15/93	66	SACS	T	
TE-106-AN-52	11/26/93	64	SACS	T	
TE-106-AN-52	11/29/93	63	SACS	T	
TE-106-AN-52	12/13/93	63	SACS	T	
TE-106-AN-52	12/20/93	63	SACS	T	
TE-106-AN-52	12/27/93	62	SACS	T	
TE-106-AN-52	1/5/94	61	SACS	T	
TE-106-AN-52	1/10/94	61	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-52	1/17/94	61	SACS	T	
TE-106-AN-52	1/24/94	60	SACS	T	
TE-106-AN-52	2/7/94	59	SACS	T	
TE-106-AN-52	2/14/94	58	SACS	T	
TE-106-AN-52	2/21/94	58	SACS	T	
TE-106-AN-52	2/28/94	58	SACS	T	
TE-106-AN-52	3/7/94	58	SACS	T	
TE-106-AN-52	3/15/94	58	SACS	T	
TE-106-AN-52	3/23/94	58	SACS	T	
TE-106-AN-52	3/30/94	57	SACS	T	
TE-106-AN-52	4/6/94	59	SACS	T	
TE-106-AN-52	4/11/94	62	SACS	T	
TE-106-AN-52	5/5/94	60	SACS	T	
TE-106-AN-52	5/18/94	62	SACS	G	
TE-106-AN-52	5/25/94	62	SACS	G	
TE-106-AN-52	6/1/94	63	SACS	G	
TE-106-AN-52	6/8/94	63	SACS	G	
TE-106-AN-52	6/15/94	64	SACS	G	
TE-106-AN-52	6/27/94	66	SACS	G	
TE-106-AN-52	7/6/94	67	SACS	G	
TE-106-AN-52	7/12/94	67	SACS	G	
TE-106-AN-52	7/20/94	68	SACS	G	
TE-106-AN-52	7/27/94	68	SACS	G	
TE-106-AN-52	8/3/94	70	SACS	G	
TE-106-AN-52	8/10/94	70	SACS	G	
TE-106-AN-52	8/17/94	70	SACS	G	
TE-106-AN-52	8/26/94	73.04	SACS	G	
TE-106-AN-52	9/3/94	73.22	SACS	G	
TE-106-AN-52	9/10/94	82.4	SACS	G	
TE-106-AN-52	9/17/94	86.18	SACS	G	
TE-106-AN-52	9/19/94	86	SACS	G	
TE-106-AN-52	9/26/94	85.28	SACS	G	
TE-106-AN-52	10/2/94	84.38	SACS	G	
TE-106-AN-52	10/10/94	83.66	SACS	G	
TE-106-AN-52	10/16/94	82.94	SACS	G	
TE-106-AN-52	10/24/94	82.22	SACS	G	
TE-106-AN-52	10/31/94	81.5	SACS	G	
TE-106-AN-52	11/6/94	80.06	SACS	G	
TE-106-AN-52	11/13/94	78.8	SACS	G	
TE-106-AN-52	11/23/94	77.18	SACS	G	
TE-106-AN-52	11/27/94	76.64	SACS	G	
TE-106-AN-52	12/5/94	75.02	SACS	G	
TE-106-AN-52	12/13/94	74.12	SACS	G	
TE-106-AN-52	12/20/94	73.4	SACS	G	
TE-106-AN-52	12/25/94	72.86	SACS	G	
TE-106-AN-52	1/4/95	72.32	SACS	G	
TE-106-AN-52	1/10/95	71.78	SACS	G	
TE-106-AN-52	1/18/95	71.24	SACS	G	
TE-106-AN-52	1/22/95	70.7	SACS	G	
TE-106-AN-52	1/30/95	70.16	SACS	G	
TE-106-AN-52	2/6/95	69.8	SACS	G	
TE-106-AN-52	2/12/95	69.62	SACS	G	
TE-106-AN-52	2/25/95	69.62	SACS	G	
TE-106-AN-52	2/28/95	68.9	SACS	G	
TE-106-AN-52	3/11/95	68.54	SACS	G	
TE-106-AN-52	3/18/95	68.54	SACS	G	
TE-106-AN-52	3/24/95	69.06	SACS	G	
TE-106-AN-52	4/1/95	68.9	SACS	G	
TE-106-AN-52	4/8/95	68.9	SACS	G	
TE-106-AN-52	4/12/95	68.9	SACS	G	
TE-106-AN-52	4/17/95	67.82	SACS	G	
TE-106-AN-52	4/26/95	67.28	SACS	G	
TE-106-AN-52	5/6/95	67.46	SACS	G	
TE-106-AN-52	5/8/95	67.46	SACS	G	
TE-106-AN-52	5/20/95	67.46	SACS	G	
TE-106-AN-52	5/25/95	68.54	SACS	G	
TE-106-AN-52	6/3/95	68.72	SACS	G	
TE-106-AN-52	6/9/95	68.72	SACS	G	
TE-106-AN-52	6/17/95	69.08	SACS	G	
TE-106-AN-52	6/23/95	69.44	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-52	6/25/85	69.62	SACS	T	
TE-106-AN-53	7/16/83	72	CASS	T	
TE-106-AN-53	7/23/83	73	CASS	T	
TE-106-AN-53	7/30/83	75	CASS	T	
TE-106-AN-53	8/6/83	75	CASS	T	
TE-106-AN-53	8/12/83	76	CASS	T	
TE-106-AN-53	8/20/83	76	CASS	T	
TE-106-AN-53	8/27/83	76	CASS	T	
TE-106-AN-53	8/31/83	76	CASS	T	
TE-106-AN-53	9/15/83	76	CASS	T	
TE-106-AN-53	9/24/83	80	CASS	T	
TE-106-AN-53	9/29/83	111	CASS	T	
TE-106-AN-53	10/3/83	104	CASS	T	
TE-106-AN-53	10/9/83	101	CASS	T	
TE-106-AN-53	4/14/84	89	CASS	T	
TE-106-AN-53	4/20/84	70	CASS	T	
TE-106-AN-53	4/27/84	70	CASS	T	
TE-106-AN-53	4/29/84	70	CASS	T	
TE-106-AN-53	5/10/84	70	CASS	T	
TE-106-AN-53	5/19/84	69	CASS	T	
TE-106-AN-53	5/26/84	70	CASS	T	
TE-106-AN-53	6/2/84	70	CASS	T	
TE-106-AN-53	6/9/84	71	CASS	T	
TE-106-AN-53	6/16/84	71	CASS	T	
TE-106-AN-53	6/20/84	72	CASS	T	
TE-106-AN-53	6/30/84	72	CASS	T	
TE-106-AN-53	7/8/84	73	CASS	T	
TE-106-AN-53	7/14/84	73	CASS	T	
TE-106-AN-53	7/21/84	74	CASS	T	
TE-106-AN-53	7/28/84	74	CASS	T	
TE-106-AN-53	8/11/84	75	CASS	T	
TE-106-AN-53	8/15/84	76	CASS	T	
TE-106-AN-53	8/25/84	78	CASS	T	
TE-106-AN-53	8/26/84	36	CASS	S	Data point did not agree with local trend
TE-106-AN-53	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-106-AN-53	8/31/84	76	CASS	T	
TE-106-AN-53	9/6/84	37	CASS	S	Data point did not agree with local trend
TE-106-AN-53	9/7/84	44	CASS	S	Data point did not agree with local trend
TE-106-AN-53	9/8/84	76	CASS	T	
TE-106-AN-53	9/14/84	76	CASS	T	
TE-106-AN-53	9/22/84	76	CASS	T	
TE-106-AN-53	9/27/84	76	CASS	T	
TE-106-AN-53	10/5/84	75	CASS	T	
TE-106-AN-53	10/12/84	75	CASS	T	
TE-106-AN-53	10/20/84	74	CASS	T	
TE-106-AN-53	10/23/84	74	CASS	T	
TE-106-AN-53	11/1/84	73	CASS	T	
TE-106-AN-53	11/10/84	72	CASS	T	
TE-106-AN-53	11/16/84	72	CASS	T	
TE-106-AN-53	11/24/84	71	CASS	T	
TE-106-AN-53	11/28/84	71	CASS	T	
TE-106-AN-53	12/8/84	70	CASS	T	
TE-106-AN-53	12/14/84	70	CASS	T	
TE-106-AN-53	1/5/85	67	CASS	T	
TE-106-AN-53	1/12/85	67	CASS	T	
TE-106-AN-53	1/18/85	67	CASS	T	
TE-106-AN-53	1/28/85	67	CASS	T	
TE-106-AN-53	1/28/85	67	CASS	T	
TE-106-AN-53	2/9/85	66	CASS	T	
TE-106-AN-53	2/13/85	66	CASS	T	
TE-106-AN-53	2/23/85	65	CASS	T	
TE-106-AN-53	3/2/85	65	CASS	T	
TE-106-AN-53	3/9/85	65	CASS	T	
TE-106-AN-53	3/16/85	65	CASS	T	
TE-106-AN-53	3/23/85	66	CASS	T	
TE-106-AN-53	3/29/85	66	CASS	T	
TE-106-AN-53	4/6/85	66	CASS	T	
TE-106-AN-53	4/13/85	67	CASS	T	
TE-106-AN-53	4/20/85	67	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-53	4/27/85	67	CASS	T	
TE-106-AN-53	5/4/85	68	CASS	T	
TE-106-AN-53	5/11/85	68	CASS	T	
TE-106-AN-53	5/18/85	68	CASS	T	
TE-106-AN-53	5/23/85	68	CASS	T	
TE-106-AN-53	6/1/85	75	CASS	T	
TE-106-AN-53	11/1/85	73	CASS	T	
TE-106-AN-53	12/1/85	66	CASS	T	
TE-106-AN-53	1/3/86	62	CASS	T	
TE-106-AN-53	1/11/86	61	CASS	T	
TE-106-AN-53	1/18/86	61	CASS	T	
TE-106-AN-53	1/21/86	62	CASS	T	
TE-106-AN-53	2/1/86	61	CASS	T	
TE-106-AN-53	2/8/86	61	CASS	T	
TE-106-AN-53	2/15/86	61	CASS	T	
TE-106-AN-53	2/22/86	61	CASS	T	
TE-106-AN-53	3/1/86	61	CASS	T	
TE-106-AN-53	3/8/86	62	CASS	T	
TE-106-AN-53	3/15/86	62	CASS	T	
TE-106-AN-53	3/22/86	63	CASS	T	
TE-106-AN-53	3/29/86	63	CASS	T	
TE-106-AN-53	4/5/86	64	CASS	T	
TE-106-AN-53	4/12/86	64	CASS	T	
TE-106-AN-53	4/19/86	64	CASS	T	
TE-106-AN-53	4/26/86	65	CASS	T	
TE-106-AN-53	5/3/86	65	CASS	T	
TE-106-AN-53	5/10/86	66	CASS	T	
TE-106-AN-53	5/17/86	66	CASS	T	
TE-106-AN-53	5/24/86	67	CASS	T	
TE-106-AN-53	5/27/86	67	CASS	T	
TE-106-AN-53	3/26/88	74	CASS	T	
TE-106-AN-53	3/31/88	74	CASS	T	
TE-106-AN-53	12/3/88	69	CASS	T	
TE-106-AN-53	12/10/88	69	CASS	T	
TE-106-AN-53	12/17/88	66	CASS	T	
TE-106-AN-53	12/22/88	67	CASS	T	
TE-106-AN-53	11/2/89	70	CASS	T	
TE-106-AN-53	11/11/89	70	CASS	T	
TE-106-AN-53	11/15/89	70	CASS	T	
TE-106-AN-53	11/20/89	69	CASS	T	
TE-106-AN-53	12/1/89	68	CASS	T	
TE-106-AN-53	12/5/89	68	CASS	T	
TE-106-AN-53	12/15/89	67	CASS	T	
TE-106-AN-53	12/23/89	66	CASS	T	
TE-106-AN-53	12/25/89	66	CASS	T	
TE-106-AN-53	1/6/90	65	CASS	T	
TE-106-AN-53	1/13/90	65	CASS	T	
TE-106-AN-53	1/20/90	65	CASS	T	
TE-106-AN-53	1/23/90	65	CASS	T	
TE-106-AN-53	1/29/90	65	CASS	T	
TE-106-AN-53	2/7/90	64	CASS	T	
TE-106-AN-53	2/11/90	64	CASS	T	
TE-106-AN-53	2/24/90	62	CASS	T	
TE-106-AN-53	3/3/90	62	CASS	T	
TE-106-AN-53	3/10/90	62	CASS	T	
TE-106-AN-53	3/17/90	62	CASS	T	
TE-106-AN-53	3/24/90	62	CASS	T	
TE-106-AN-53	3/31/90	63	CASS	T	
TE-106-AN-53	4/7/90	63	CASS	T	
TE-106-AN-53	4/14/90	63	CASS	T	
TE-106-AN-53	4/21/90	64	CASS	T	
TE-106-AN-53	4/28/90	64	CASS	T	
TE-106-AN-53	5/5/90	65	CASS	T	
TE-106-AN-53	5/11/90	65	CASS	T	
TE-106-AN-53	5/19/90	65	CASS	T	
TE-106-AN-53	5/21/90	65	CASS	T	
TE-106-AN-53	6/2/90	65	CASS	T	
TE-106-AN-53	6/9/90	66	CASS	T	
TE-106-AN-53	6/16/90	67	CASS	T	
TE-106-AN-53	6/23/90	67	CASS	T	

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-53	6/30/90	68	CASS	T	
TE-106-AN-53	7/5/90	69	CASS	T	
TE-106-AN-53	7/14/90	70	CASS	T	
TE-106-AN-53	7/21/90	70	CASS	T	
TE-106-AN-53	7/27/90	71	CASS	T	
TE-106-AN-53	8/4/90	72	CASS	T	
TE-106-AN-53	8/11/90	72	CASS	T	
TE-106-AN-53	8/18/90	73	CASS	T	
TE-106-AN-53	8/23/90	73	CASS	T	
TE-106-AN-53	9/1/90	72	CASS	T	
TE-106-AN-53	9/2/90	73	CASS	T	
TE-106-AN-53	9/13/90	56	CASS	S	Data point did not agree with local trend
TE-106-AN-53	9/14/90	73	CASS	T	
TE-106-AN-53	9/21/90	73	CASS	T	
TE-106-AN-53	9/29/90	73	CASS	T	
TE-106-AN-53	10/2/90	73	CASS	T	
TE-106-AN-53	10/8/90	56	CASS	S	Data point did not agree with local trend
TE-106-AN-53	10/13/90	72	CASS	T	
TE-106-AN-53	10/17/90	72	CASS	T	
TE-106-AN-53	10/27/90	71	CASS	T	
TE-106-AN-53	11/3/90	71	CASS	T	
TE-106-AN-53	11/10/90	70	CASS	T	
TE-106-AN-53	11/17/90	70	CASS	T	
TE-106-AN-53	11/21/90	70	CASS	T	
TE-106-AN-53	12/1/90	69	CASS	T	
TE-106-AN-53	12/5/90	69	CASS	T	
TE-106-AN-53	12/9/90	69	CASS	T	
TE-106-AN-53	12/18/90	68	CASS	T	
TE-106-AN-53	12/29/90	66	CASS	T	
TE-106-AN-53	12/31/90	66	CASS	T	
TE-106-AN-53	1/12/91	65	CASS	T	
TE-106-AN-53	1/19/91	65	CASS	T	
TE-106-AN-53	1/25/91	65	CASS	T	
TE-106-AN-53	2/2/91	64	CASS	T	
TE-106-AN-53	2/9/91	64	CASS	T	
TE-106-AN-53	2/16/91	64	CASS	T	
TE-106-AN-53	2/22/91	64	CASS	T	
TE-106-AN-53	3/2/91	64	CASS	T	
TE-106-AN-53	3/8/91	64	CASS	T	
TE-106-AN-53	3/13/91	64	CASS	T	
TE-106-AN-53	3/23/91	64	CASS	T	
TE-106-AN-53	3/30/91	64	CASS	T	
TE-106-AN-53	4/6/91	64	CASS	T	
TE-106-AN-53	4/13/91	64	CASS	T	
TE-106-AN-53	4/20/91	65	CASS	T	
TE-106-AN-53	4/27/91	65	CASS	T	
TE-106-AN-53	5/4/91	66	CASS	T	
TE-106-AN-53	5/11/91	66	CASS	T	
TE-106-AN-53	5/18/91	66	CASS	T	
TE-106-AN-53	5/25/91	67	CASS	T	
TE-106-AN-53	6/1/91	67	CASS	T	
TE-106-AN-53	6/8/91	68	CASS	T	
TE-106-AN-53	6/15/91	68	CASS	T	
TE-106-AN-53	6/22/91	69	CASS	T	
TE-106-AN-53	6/29/91	69	CASS	T	
TE-106-AN-53	7/1/91	67	SACS	T	
TE-106-AN-53	7/8/91	68	SACS	T	
TE-106-AN-53	7/15/91	69	SACS	T	
TE-106-AN-53	7/22/91	67	SACS	T	
TE-106-AN-53	7/29/91	69	SACS	T	
TE-106-AN-53	8/5/91	68	SACS	T	
TE-106-AN-53	8/12/91	71	SACS	T	
TE-106-AN-53	8/19/91	70	SACS	T	
TE-106-AN-53	8/26/91	72	SACS	T	
TE-106-AN-53	9/2/91	71	SACS	T	
TE-106-AN-53	9/9/91	73	SACS	T	
TE-106-AN-53	9/16/91	71	SACS	T	
TE-106-AN-53	9/23/91	72	SACS	T	
TE-106-AN-53	9/30/91	72	SACS	T	
TE-106-AN-53	10/7/91	73	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-106					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-106-AN-53	10/14/91	74	SACS	T	
TE-106-AN-53	10/21/91	72	SACS	T	
TE-106-AN-53	10/28/91	75	SACS	T	
TE-106-AN-53	11/4/91	71	SACS	T	
TE-106-AN-53	11/11/91	72	SACS	T	
TE-106-AN-53	11/18/91	72	SACS	T	
TE-106-AN-53	11/25/91	70	SACS	T	
TE-106-AN-53	12/2/91	70	SACS	T	
TE-106-AN-53	12/9/91	70	SACS	T	
TE-106-AN-53	12/16/91	71	SACS	T	
TE-106-AN-53	12/23/91	70	SACS	T	
TE-106-AN-53	12/30/91	67	SACS	T	
TE-106-AN-53	7/6/92	71	SACS	T	
TE-106-AN-53	1/25/93	66	SACS	T	
TE-106-AN-53	2/1/93	66	SACS	T	
TE-106-AN-53	2/9/93	65	SACS	T	
TE-106-AN-53	2/16/93	64	SACS	T	
TE-106-AN-53	2/22/93	66	SACS	T	
TE-106-AN-53	8/27/94	73.22	SACS	G	
TE-106-AN-53	9/3/94	73.58	SACS	G	
TE-106-AN-53	9/10/94	82.22	SACS	G	
TE-106-AN-53	9/14/94	86.54	SACS	G	
TE-106-AN-53	9/20/94	86	SACS	G	
TE-106-AN-53	9/26/94	85.48	SACS	G	
TE-106-AN-53	10/2/94	84.74	SACS	G	
TE-106-AN-53	10/9/94	83.84	SACS	G	
TE-106-AN-53	10/16/94	82.94	SACS	G	
TE-106-AN-53	10/23/94	82.4	SACS	G	
TE-106-AN-53	10/30/94	81.5	SACS	G	
TE-106-AN-53	11/6/94	80.42	SACS	G	
TE-106-AN-53	11/14/94	78.82	SACS	G	
TE-106-AN-53	11/21/94	77.54	SACS	G	
TE-106-AN-53	11/28/94	76.82	SACS	G	
TE-106-AN-53	12/5/94	75.2	SACS	G	
TE-106-AN-53	12/14/94	74.3	SACS	G	
TE-106-AN-53	12/20/94	73.58	SACS	G	
TE-106-AN-53	12/28/94	72.88	SACS	G	
TE-106-AN-53	1/1/95	72.5	SACS	G	
TE-106-AN-53	1/10/95	71.6	SACS	G	
TE-106-AN-53	1/16/95	71.42	SACS	G	
TE-106-AN-53	1/27/95	70.52	SACS	G	
TE-106-AN-53	1/30/95	70.52	SACS	G	
TE-106-AN-53	2/5/95	70.16	SACS	G	
TE-106-AN-53	2/13/95	69.8	SACS	G	
TE-106-AN-53	2/25/95	69.62	SACS	G	
TE-106-AN-53	2/27/95	69.62	SACS	G	
TE-106-AN-53	3/11/95	68.72	SACS	G	
TE-106-AN-53	3/18/95	68.72	SACS	G	
TE-106-AN-53	3/24/95	69.08	SACS	G	
TE-106-AN-53	4/1/95	68.9	SACS	G	
TE-106-AN-53	4/8/95	68.9	SACS	G	
TE-106-AN-53	4/12/95	68.9	SACS	G	
TE-106-AN-53	4/19/95	67.82	SACS	G	
TE-106-AN-53	4/26/95	67.28	SACS	G	
TE-106-AN-53	5/6/95	67.64	SACS	G	
TE-106-AN-53	5/8/95	67.64	SACS	G	
TE-106-AN-53	5/18/95	68.36	SACS	G	
TE-106-AN-53	5/27/95	68.18	SACS	G	
TE-106-AN-53	6/2/95	69.26	SACS	G	
TE-106-AN-53	6/10/95	68.9	SACS	G	
TE-106-AN-53	6/17/95	69.08	SACS	G	
TE-106-AN-53	6/23/95	69.62	SACS	T	
TE-106-AN-53	6/25/95	69.08	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-36	7/18/83	73	CASS	T	
TE-107-AN-36	7/23/83	74	CASS	T	
TE-107-AN-36	7/30/83	75	CASS	T	
TE-107-AN-36	8/6/83	75	CASS	T	
TE-107-AN-36	8/13/83	75	CASS	T	
TE-107-AN-36	8/20/83	75	CASS	T	
TE-107-AN-36	8/23/83	76	CASS	T	
TE-107-AN-36	8/31/83	75	CASS	T	
TE-107-AN-36	9/15/83	76	CASS	T	
TE-107-AN-36	9/24/83	76	CASS	T	
TE-107-AN-36	9/28/83	76	CASS	T	
TE-107-AN-36	10/8/83	75	CASS	T	
TE-107-AN-36	10/12/83	75	CASS	T	
TE-107-AN-36	4/13/84	101	CASS	T	
TE-107-AN-36	4/21/84	101	CASS	T	
TE-107-AN-36	4/28/84	101	CASS	T	
TE-107-AN-36	4/30/84	101	CASS	T	
TE-107-AN-36	5/11/84	100	CASS	T	
TE-107-AN-36	5/19/84	99	CASS	T	
TE-107-AN-36	5/26/84	99	CASS	T	
TE-107-AN-36	6/2/84	99	CASS	T	
TE-107-AN-36	6/7/84	100	CASS	T	
TE-107-AN-36	6/18/84	99	CASS	T	
TE-107-AN-36	6/20/84	100	CASS	T	
TE-107-AN-36	6/30/84	99	CASS	T	
TE-107-AN-36	7/6/84	100	CASS	T	
TE-107-AN-36	7/14/84	99	CASS	T	
TE-107-AN-36	7/21/84	100	CASS	T	
TE-107-AN-36	7/28/84	99	CASS	T	
TE-107-AN-36	8/11/84	100	CASS	T	
TE-107-AN-36	8/15/84	101	CASS	T	
TE-107-AN-36	8/24/84	101	CASS	T	
TE-107-AN-36	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-36	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-36	8/31/84	101	CASS	T	
TE-107-AN-36	9/3/84	101	CASS	T	
TE-107-AN-36	9/6/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-36	9/7/84	55	CASS	S	Data point did not agree with local trend
TE-107-AN-36	9/15/84	100	CASS	T	
TE-107-AN-36	9/22/84	100	CASS	T	
TE-107-AN-36	9/29/84	100	CASS	T	
TE-107-AN-36	10/2/84	100	CASS	T	
TE-107-AN-36	10/8/84	99	CASS	T	
TE-107-AN-36	10/20/84	95	CASS	T	
TE-107-AN-36	10/27/84	95	CASS	T	
TE-107-AN-36	10/28/84	95	CASS	T	
TE-107-AN-36	11/10/84	94	CASS	T	
TE-107-AN-36	11/16/84	93	CASS	T	
TE-107-AN-36	11/24/84	93	CASS	T	
TE-107-AN-36	12/1/84	92	CASS	T	
TE-107-AN-36	12/3/84	92	CASS	T	
TE-107-AN-36	12/15/84	91	CASS	T	
TE-107-AN-36	12/22/84	90	CASS	T	
TE-107-AN-36	1/19/85	87	CASS	T	
TE-107-AN-36	1/26/85	87	CASS	T	
TE-107-AN-36	2/2/85	86	CASS	T	
TE-107-AN-36	2/7/85	86	CASS	T	
TE-107-AN-36	2/16/85	85	CASS	T	
TE-107-AN-36	2/22/85	85	CASS	T	
TE-107-AN-36	2/27/85	85	CASS	T	
TE-107-AN-36	3/7/85	85	CASS	T	
TE-107-AN-36	3/16/85	84	CASS	T	
TE-107-AN-36	3/23/85	84	CASS	T	
TE-107-AN-36	3/30/85	84	CASS	T	
TE-107-AN-36	4/8/85	84	CASS	T	
TE-107-AN-36	4/13/85	85	CASS	T	
TE-107-AN-36	4/20/85	85	CASS	T	
TE-107-AN-36	4/27/85	85	CASS	T	
TE-107-AN-36	5/4/85	85	CASS	T	
TE-107-AN-36	5/11/85	86	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-36	5/18/85	86	CASS	T	
TE-107-AN-36	5/23/85	86	CASS	T	
TE-107-AN-36	9/1/85	92	CASS	T	
TE-107-AN-36	11/1/85	91	CASS	T	
TE-107-AN-36	12/1/85	89	CASS	T	
TE-107-AN-36	1/4/86	88	CASS	T	
TE-107-AN-36	1/9/86	88	CASS	T	
TE-107-AN-36	1/18/86	85	CASS	T	
TE-107-AN-36	1/25/86	85	CASS	T	
TE-107-AN-36	1/30/86	85	CASS	T	
TE-107-AN-36	2/8/86	85	CASS	T	
TE-107-AN-36	2/15/86	85	CASS	T	
TE-107-AN-36	2/22/86	85	CASS	T	
TE-107-AN-36	3/1/86	85	CASS	T	
TE-107-AN-36	3/8/86	85	CASS	T	
TE-107-AN-36	3/15/86	85	CASS	T	
TE-107-AN-36	3/22/86	85	CASS	T	
TE-107-AN-36	3/29/86	85	CASS	T	
TE-107-AN-36	4/5/86	85	CASS	T	
TE-107-AN-36	4/12/86	85	CASS	T	
TE-107-AN-36	4/19/86	85	CASS	T	
TE-107-AN-36	4/26/86	85	CASS	T	
TE-107-AN-36	5/3/86	85	CASS	T	
TE-107-AN-36	5/10/86	85	CASS	T	
TE-107-AN-36	5/17/86	85	CASS	T	
TE-107-AN-36	5/24/86	85	CASS	T	
TE-107-AN-36	5/27/86	85	CASS	T	
TE-107-AN-36	3/28/88	92	CASS	T	
TE-107-AN-36	3/31/88	93	CASS	T	
TE-107-AN-36	12/3/88	90	CASS	T	
TE-107-AN-36	12/6/88	91	CASS	T	
TE-107-AN-36	12/12/88	90	CASS	T	
TE-107-AN-36	12/19/88	90	CASS	T	
TE-107-AN-36	12/20/88	102	CASS	S	Data point did not agree with local trend
TE-107-AN-36	12/22/88	103	CASS	S	Data point did not agree with local trend
TE-107-AN-36	11/10/89	93	CASS	T	
TE-107-AN-36	11/18/89	93	CASS	T	
TE-107-AN-36	11/21/89	93	CASS	T	
TE-107-AN-36	11/24/89	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/30/89	94	CASS	T	
TE-107-AN-36	12/7/89	93	CASS	T	
TE-107-AN-36	12/15/89	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/18/89	92	CASS	T	
TE-107-AN-36	12/17/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/19/89	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/22/89	91	CASS	T	
TE-107-AN-36	12/23/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/25/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/28/89	91	CASS	T	
TE-107-AN-36	12/29/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/1/90	93	SACS	T	
TE-107-AN-36	1/8/90	91	CASS	T	
TE-107-AN-36	1/9/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/15/90	90	SACS	T	
TE-107-AN-36	1/18/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/21/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/22/90	90	CASS	T	
TE-107-AN-36	1/23/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/29/90	89	CASS	T	
TE-107-AN-36	2/3/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/5/90	90	SACS	T	
TE-107-AN-36	2/8/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/16/90	88	CASS	T	
TE-107-AN-36	2/22/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/23/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/24/90	87	CASS	T	
TE-107-AN-36	2/25/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/2/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/3/90	87	CASS	T	
TE-107-AN-36	3/5/90	100	CASS	S	Disagreement between CASS and SACS

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-36	3/5/90	88	SACS	T	
TE-107-AN-36	3/12/90	87	SACS	T	
TE-107-AN-36	3/14/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/15/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/19/90	88	SACS	T	
TE-107-AN-36	3/31/90	86	CASS	T	
TE-107-AN-36	4/7/90	86	CASS	T	
TE-107-AN-36	4/14/90	87	CASS	T	
TE-107-AN-36	4/19/90	87	CASS	T	
TE-107-AN-36	4/24/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	4/25/90	87	CASS	T	
TE-107-AN-36	5/5/90	88	CASS	T	
TE-107-AN-36	5/8/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	5/7/90	89	SACS	T	
TE-107-AN-36	5/9/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	5/14/90	89	SACS	T	
TE-107-AN-36	5/17/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	5/21/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	5/21/90	88	SACS	T	
TE-107-AN-36	5/29/90	88	SACS	T	
TE-107-AN-36	6/4/90	89	SACS	T	
TE-107-AN-36	6/13/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	6/16/90	89	CASS	T	
TE-107-AN-36	6/17/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	6/22/90	89	CASS	T	
TE-107-AN-36	6/23/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	6/25/90	91	SACS	T	
TE-107-AN-36	7/2/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	7/7/90	90	CASS	T	
TE-107-AN-36	7/10/90	90	CASS	T	
TE-107-AN-36	7/16/90	90	CASS	T	
TE-107-AN-36	7/28/90	91	CASS	T	
TE-107-AN-36	7/30/90	92	SACS	T	
TE-107-AN-36	8/8/90	93	SACS	T	
TE-107-AN-36	8/16/90	93	CASS	T	
TE-107-AN-36	8/20/90	93	SACS	T	
TE-107-AN-36	8/27/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	8/27/90	94	SACS	T	
TE-107-AN-36	8/3/90	93	SACS	T	
TE-107-AN-36	9/13/90	93	CASS	T	
TE-107-AN-36	9/14/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	9/17/90	94	SACS	T	
TE-107-AN-36	9/20/90	93	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	9/24/90	94	SACS	T	
TE-107-AN-36	10/1/90	96	SACS	T	
TE-107-AN-36	10/8/90	94	SACS	T	
TE-107-AN-36	10/15/90	94	SACS	T	
TE-107-AN-36	10/25/90	93	CASS	T	
TE-107-AN-36	10/31/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/1/90	93	CASS	T	
TE-107-AN-36	11/5/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/7/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/8/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/8/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/10/90	93	CASS	T	
TE-107-AN-36	11/14/90	93	CASS	T	
TE-107-AN-36	11/17/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/19/90	93	SACS	T	
TE-107-AN-36	11/22/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/23/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	11/26/90	93	SACS	T	
TE-107-AN-36	11/27/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/1/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/3/90	92	SACS	T	
TE-107-AN-36	12/10/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/11/90	92	CASS	T	
TE-107-AN-36	12/18/90	91	CASS	T	
TE-107-AN-36	12/19/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/21/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/22/90	105	CASS	S	Disagreement between CASS and SACS

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-36	12/23/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/25/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/26/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/29/90	91	CASS	T	
TE-107-AN-36	12/30/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	12/31/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/1/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/2/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/4/91	92	CASS	T	
TE-107-AN-36	1/5/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/7/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/8/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/11/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/12/91	92	CASS	T	
TE-107-AN-36	1/14/91	92	SACS	T	
TE-107-AN-36	1/17/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/21/91	91	SACS	T	
TE-107-AN-36	1/22/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/24/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/25/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	1/28/91	92	SACS	T	
TE-107-AN-36	2/4/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/4/91	92	SACS	T	
TE-107-AN-36	2/5/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/6/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/8/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/11/91	92	SACS	T	
TE-107-AN-36	2/15/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/18/91	91	SACS	T	
TE-107-AN-36	2/20/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/21/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/23/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/24/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/25/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	2/26/91	92	SACS	T	
TE-107-AN-36	2/28/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/1/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/4/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/8/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/9/91	90	CASS	T	
TE-107-AN-36	3/10/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/12/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/15/91	90	CASS	T	
TE-107-AN-36	3/16/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/20/91	90	CASS	T	
TE-107-AN-36	3/21/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/25/91	90	SACS	T	
TE-107-AN-36	3/27/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/28/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	3/29/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	4/1/91	60	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	4/4/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	4/6/91	90	CASS	T	
TE-107-AN-36	4/7/91	90	SACS	T	
TE-107-AN-36	4/8/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	4/15/91	91	SACS	T	
TE-107-AN-36	4/22/91	91	SACS	T	
TE-107-AN-36	4/29/91	91	SACS	T	
TE-107-AN-36	5/3/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	5/9/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	5/10/91	90	CASS	T	
TE-107-AN-36	5/17/91	91	CASS	T	
TE-107-AN-36	5/25/91	91	CASS	T	
TE-107-AN-36	5/28/91	91	CASS	T	
TE-107-AN-36	5/29/91	63	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	5/29/91	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	6/1/91	82	CASS	S	Disagreement between CASS and SACS
TE-107-AN-36	6/7/91	93	CASS	T	
TE-107-AN-36	6/14/91	92	CASS	T	
TE-107-AN-36	6/22/91	93	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-36	6/29/91	94	CASS	T	
TE-107-AN-36	7/1/91	93	SACS	T	
TE-107-AN-36	7/8/91	94	SACS	T	
TE-107-AN-36	7/15/91	95	SACS	T	
TE-107-AN-36	7/22/91	93	SACS	T	
TE-107-AN-36	7/29/91	94	SACS	T	
TE-107-AN-36	8/5/91	94	SACS	T	
TE-107-AN-36	8/12/91	96	SACS	T	
TE-107-AN-36	8/19/91	94	SACS	T	
TE-107-AN-36	8/26/91	97	SACS	T	
TE-107-AN-36	9/2/91	98	SACS	T	
TE-107-AN-36	9/9/91	97	SACS	T	
TE-107-AN-36	9/16/91	98	SACS	T	
TE-107-AN-36	9/23/91	97	SACS	T	
TE-107-AN-36	9/30/91	97	SACS	T	
TE-107-AN-36	10/7/91	96	SACS	T	
TE-107-AN-36	10/14/91	99	SACS	T	
TE-107-AN-36	10/21/91	98	SACS	T	
TE-107-AN-36	10/28/91	100	SACS	T	
TE-107-AN-36	11/4/91	95	SACS	T	
TE-107-AN-36	11/11/91	97	SACS	T	
TE-107-AN-36	11/18/91	97	SACS	T	
TE-107-AN-36	11/25/91	95	SACS	T	
TE-107-AN-36	12/2/91	94	SACS	T	
TE-107-AN-36	12/9/91	95	SACS	T	
TE-107-AN-36	12/16/91	97	SACS	T	
TE-107-AN-36	12/23/91	95	SACS	T	
TE-107-AN-36	12/30/91	95	SACS	T	
TE-107-AN-36	1/6/92	95	SACS	T	
TE-107-AN-36	1/13/92	95	SACS	T	
TE-107-AN-36	1/27/92	98	SACS	T	
TE-107-AN-36	2/24/92	98	SACS	T	
TE-107-AN-36	3/2/92	98	SACS	T	
TE-107-AN-36	3/9/92	98	SACS	T	
TE-107-AN-36	3/16/92	98	SACS	T	
TE-107-AN-36	3/23/92	98	SACS	T	
TE-107-AN-36	3/30/92	98	SACS	T	
TE-107-AN-36	4/6/92	97	SACS	T	
TE-107-AN-36	4/13/92	97	SACS	T	
TE-107-AN-36	4/20/92	98	SACS	T	
TE-107-AN-36	4/27/92	98	SACS	T	
TE-107-AN-36	5/4/92	95	SACS	T	
TE-107-AN-36	5/11/92	98	SACS	T	
TE-107-AN-36	5/18/92	94	SACS	T	
TE-107-AN-36	5/25/92	93	SACS	T	
TE-107-AN-36	6/1/92	95	SACS	T	
TE-107-AN-36	6/8/92	96	SACS	T	
TE-107-AN-36	6/15/92	97	SACS	T	
TE-107-AN-36	6/22/92	96	SACS	T	
TE-107-AN-36	6/29/92	97	SACS	T	
TE-107-AN-36	7/13/92	97	SACS	T	
TE-107-AN-36	7/20/92	98	SACS	T	
TE-107-AN-36	7/27/92	98	SACS	T	
TE-107-AN-36	8/3/92	98	SACS	T	
TE-107-AN-36	8/10/92	98	SACS	T	
TE-107-AN-36	8/17/92	98	SACS	T	
TE-107-AN-36	8/24/92	99	SACS	T	
TE-107-AN-36	8/31/92	99	SACS	T	
TE-107-AN-36	9/7/92	99	SACS	T	
TE-107-AN-36	9/14/92	100	SACS	T	
TE-107-AN-36	9/21/92	99	SACS	T	
TE-107-AN-36	9/28/92	100	SACS	T	
TE-107-AN-36	10/5/92	100	SACS	T	
TE-107-AN-36	10/12/92	100	SACS	T	
TE-107-AN-36	10/19/92	100	SACS	T	
TE-107-AN-36	10/26/92	101	SACS	T	
TE-107-AN-36	11/2/92	101	SACS	T	
TE-107-AN-36	11/9/92	101	SACS	T	
TE-107-AN-36	11/16/92	101	SACS	T	
TE-107-AN-36	11/23/92	101	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-36	11/30/92	101	SACS	T	
TE-107-AN-36	12/7/92	102	SACS	T	
TE-107-AN-36	12/28/92	102	SACS	T	
TE-107-AN-36	1/5/93	102	SACS	T	
TE-107-AN-36	1/11/93	102	SACS	T	
TE-107-AN-36	1/18/93	101	SACS	T	
TE-107-AN-36	1/25/93	101	SACS	T	
TE-107-AN-36	2/1/93	101	SACS	T	
TE-107-AN-36	2/9/93	101	SACS	T	
TE-107-AN-36	2/18/93	101	SACS	T	
TE-107-AN-36	2/22/93	102	SACS	T	
TE-107-AN-36	3/1/93	103	SACS	T	
TE-107-AN-36	3/8/93	101	SACS	T	
TE-107-AN-36	3/14/93	102	SACS	T	
TE-107-AN-36	3/22/93	101	SACS	T	
TE-107-AN-36	3/29/93	101	SACS	T	
TE-107-AN-36	4/8/93	101	SACS	T	
TE-107-AN-36	4/12/93	102	SACS	T	
TE-107-AN-36	4/20/93	101	SACS	T	
TE-107-AN-36	4/28/93	101	SACS	T	
TE-107-AN-36	5/3/93	103	SACS	T	
TE-107-AN-36	5/10/93	98.8	SACS	T	
TE-107-AN-36	5/17/93	98.6	SACS	T	
TE-107-AN-36	5/24/93	100	SACS	T	
TE-107-AN-36	5/31/93	100	SACS	T	
TE-107-AN-36	6/7/93	101	SACS	T	
TE-107-AN-36	6/15/93	98.3	SACS	T	
TE-107-AN-36	6/23/93	101	SACS	T	
TE-107-AN-36	6/28/93	101	SACS	T	
TE-107-AN-36	7/7/93	99.5	SACS	T	
TE-107-AN-36	7/13/93	101	SACS	T	
TE-107-AN-36	7/19/93	100	SACS	T	
TE-107-AN-36	7/26/93	101	SACS	T	
TE-107-AN-36	8/2/93	101	SACS	T	
TE-107-AN-36	8/9/93	101	SACS	T	
TE-107-AN-36	8/16/93	100	SACS	T	
TE-107-AN-36	8/23/93	100	SACS	T	
TE-107-AN-36	9/13/93	101	SACS	T	
TE-107-AN-36	9/23/93	101	SACS	T	
TE-107-AN-36	9/27/93	101	SACS	T	
TE-107-AN-36	10/19/93	101	SACS	T	
TE-107-AN-36	10/25/93	101	SACS	T	
TE-107-AN-36	11/1/93	102	SACS	T	
TE-107-AN-36	11/8/93	101	SACS	T	
TE-107-AN-36	11/15/93	101	SACS	T	
TE-107-AN-36	11/28/93	101	SACS	T	
TE-107-AN-36	11/29/93	101	SACS	T	
TE-107-AN-36	12/13/93	101	SACS	T	
TE-107-AN-36	12/20/93	101	SACS	T	
TE-107-AN-36	12/27/93	101	SACS	T	
TE-107-AN-36	1/5/94	101	SACS	T	
TE-107-AN-36	1/10/94	101	SACS	T	
TE-107-AN-36	1/17/94	100	SACS	T	
TE-107-AN-36	1/24/94	100	SACS	T	
TE-107-AN-36	2/7/94	99	SACS	T	
TE-107-AN-36	2/14/94	99	SACS	T	
TE-107-AN-36	2/21/94	99	SACS	T	
TE-107-AN-36	2/28/94	99	SACS	T	
TE-107-AN-36	3/15/94	97	SACS	T	
TE-107-AN-36	3/23/94	97	SACS	T	
TE-107-AN-36	3/30/94	95	SACS	T	
TE-107-AN-36	4/8/94	95	SACS	T	
TE-107-AN-36	4/13/94	94	SACS	T	
TE-107-AN-36	5/5/94	94	SACS	T	
TE-107-AN-36	5/18/94	95	SACS	G	
TE-107-AN-36	5/25/94	95	SACS	G	
TE-107-AN-36	6/1/94	95	SACS	G	
TE-107-AN-36	6/8/94	94	SACS	G	
TE-107-AN-36	6/15/94	96	SACS	G	
TE-107-AN-36	6/27/94	96	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-36	7/6/94	96	SACS	G	
TE-107-AN-36	7/12/94	96	SACS	G	
TE-107-AN-36	7/20/94	96	SACS	G	
TE-107-AN-36	7/27/94	96	SACS	G	
TE-107-AN-36	8/3/94	97	SACS	G	
TE-107-AN-36	8/10/94	97	SACS	G	
TE-107-AN-36	8/17/94	96	SACS	G	
TE-107-AN-36	8/27/94	96.24	SACS	G	
TE-107-AN-36	9/2/94	96.8	SACS	G	
TE-107-AN-36	9/9/94	96.78	SACS	G	
TE-107-AN-36	9/15/94	96.96	SACS	G	
TE-107-AN-36	9/24/94	99.5	SACS	G	
TE-107-AN-36	9/28/94	99.32	SACS	G	
TE-107-AN-36	10/6/94	99.5	SACS	G	
TE-107-AN-36	10/12/94	99.68	SACS	G	
TE-107-AN-36	10/18/94	99.66	SACS	G	
TE-107-AN-36	10/24/94	100.04	SACS	G	
TE-107-AN-36	11/5/94	99.68	SACS	G	
TE-107-AN-36	11/12/94	99.5	SACS	G	
TE-107-AN-36	11/19/94	99.32	SACS	G	
TE-107-AN-36	11/20/94	99.68	SACS	G	
TE-107-AN-36	11/28/94	99.66	SACS	G	
TE-107-AN-36	12/10/94	99.68	SACS	G	
TE-107-AN-36	12/14/94	99.5	SACS	G	
TE-107-AN-36	12/24/94	99.5	SACS	G	
TE-107-AN-36	12/29/94	99.5	SACS	G	
TE-107-AN-36	1/6/95	99.32	SACS	G	
TE-107-AN-36	1/14/95	99.14	SACS	G	
TE-107-AN-36	1/20/95	96.96	SACS	G	
TE-107-AN-36	1/22/95	96.78	SACS	G	
TE-107-AN-36	1/31/95	96.6	SACS	G	
TE-107-AN-36	2/8/95	96.42	SACS	G	
TE-107-AN-36	2/13/95	97.88	SACS	G	
TE-107-AN-36	2/23/95	96.06	SACS	G	
TE-107-AN-36	2/28/95	96.24	SACS	G	
TE-107-AN-36	3/11/95	97.88	SACS	G	
TE-107-AN-36	3/18/95	99.14	SACS	G	
TE-107-AN-36	3/23/95	99.14	SACS	G	
TE-107-AN-36	4/1/95	96.42	SACS	G	
TE-107-AN-36	4/7/95	96.24	SACS	G	
TE-107-AN-36	4/13/95	97.16	SACS	G	
TE-107-AN-36	4/17/95	96.06	SACS	G	
TE-107-AN-36	4/26/95	95.18	SACS	G	
TE-107-AN-36	5/2/95	94.46	SACS	G	
TE-107-AN-36	5/10/95	94.1	SACS	G	
TE-107-AN-36	5/19/95	93.56	SACS	G	
TE-107-AN-36	5/23/95	93.36	SACS	G	
TE-107-AN-36	6/2/95	93.38	SACS	G	
TE-107-AN-36	6/10/95	93.38	SACS	G	
TE-107-AN-36	6/12/95	93.38	SACS	G	
TE-107-AN-36	6/18/95	93.2	SACS	G	
TE-107-AN-36	6/26/95	92.84	SACS	G	
TE-107-AN-37	7/16/83	75	CASS	T	
TE-107-AN-37	7/23/83	75	CASS	T	
TE-107-AN-37	7/30/83	77	CASS	T	
TE-107-AN-37	8/6/83	76	CASS	T	
TE-107-AN-37	8/13/83	76	CASS	T	
TE-107-AN-37	8/20/83	76	CASS	T	
TE-107-AN-37	8/23/83	77	CASS	T	
TE-107-AN-37	8/31/83	76	CASS	T	
TE-107-AN-37	9/15/83	77	CASS	T	
TE-107-AN-37	9/24/83	77	CASS	T	
TE-107-AN-37	9/28/83	77	CASS	T	
TE-107-AN-37	10/7/83	77	CASS	T	
TE-107-AN-37	10/12/83	77	CASS	T	
TE-107-AN-37	4/14/84	105	CASS	T	
TE-107-AN-37	4/18/84	106	CASS	T	
TE-107-AN-37	4/28/84	105	CASS	T	
TE-107-AN-37	5/4/84	105	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-37	5/10/84	105	CASS	T	
TE-107-AN-37	5/14/84	104	CASS	T	
TE-107-AN-37	5/28/84	103	CASS	T	
TE-107-AN-37	6/2/84	103	CASS	T	
TE-107-AN-37	6/9/84	103	CASS	T	
TE-107-AN-37	6/18/84	103	CASS	T	
TE-107-AN-37	6/20/84	103	CASS	T	
TE-107-AN-37	6/30/84	102	CASS	T	
TE-107-AN-37	7/7/84	102	CASS	T	
TE-107-AN-37	7/14/84	102	CASS	T	
TE-107-AN-37	7/21/84	103	CASS	T	
TE-107-AN-37	7/28/84	102	CASS	T	
TE-107-AN-37	8/11/84	102	CASS	T	
TE-107-AN-37	8/15/84	103	CASS	T	
TE-107-AN-37	8/24/84	103	CASS	T	
TE-107-AN-37	8/28/84	33	CASS	S	Date point did not agree with local trend
TE-107-AN-37	8/29/84	53	CASS	S	Date point did not agree with local trend
TE-107-AN-37	8/31/84	103	CASS	T	
TE-107-AN-37	9/4/84	103	CASS	T	
TE-107-AN-37	9/6/84	35	CASS	S	Date point did not agree with local trend
TE-107-AN-37	9/7/84	50	CASS	S	Date point did not agree with local trend
TE-107-AN-37	9/14/84	103	CASS	T	
TE-107-AN-37	9/21/84	103	CASS	T	
TE-107-AN-37	9/29/84	103	CASS	T	
TE-107-AN-37	10/1/84	103	CASS	T	
TE-107-AN-37	10/6/84	102	CASS	T	
TE-107-AN-37	10/20/84	98	CASS	T	
TE-107-AN-37	10/27/84	98	CASS	T	
TE-107-AN-37	10/29/84	98	CASS	T	
TE-107-AN-37	11/10/84	97	CASS	T	
TE-107-AN-37	11/15/84	97	CASS	T	
TE-107-AN-37	11/24/84	96	CASS	T	
TE-107-AN-37	12/1/84	96	CASS	T	
TE-107-AN-37	12/8/84	95	CASS	T	
TE-107-AN-37	12/15/84	95	CASS	T	
TE-107-AN-37	12/22/84	94	CASS	T	
TE-107-AN-37	12/26/84	94	CASS	T	
TE-107-AN-37	1/5/85	93	CASS	T	
TE-107-AN-37	1/8/85	93	CASS	T	
TE-107-AN-37	1/18/85	92	CASS	T	
TE-107-AN-37	1/28/85	91	CASS	T	
TE-107-AN-37	2/1/85	91	CASS	T	
TE-107-AN-37	2/9/85	90	CASS	T	
TE-107-AN-37	2/15/85	90	CASS	T	
TE-107-AN-37	4/13/85	88	CASS	T	
TE-107-AN-37	4/20/85	88	CASS	T	
TE-107-AN-37	4/27/85	88	CASS	T	
TE-107-AN-37	5/4/85	88	CASS	T	
TE-107-AN-37	5/11/85	88	CASS	T	
TE-107-AN-37	5/18/85	88	CASS	T	
TE-107-AN-37	5/23/85	88	CASS	T	
TE-107-AN-37	9/1/85	93	CASS	T	
TE-107-AN-37	11/1/85	93	CASS	T	
TE-107-AN-37	12/1/85	93	CASS	T	
TE-107-AN-37	1/4/86	90	CASS	T	
TE-107-AN-37	1/9/86	90	CASS	T	
TE-107-AN-37	1/18/86	89	CASS	T	
TE-107-AN-37	1/24/86	89	CASS	T	
TE-107-AN-37	1/29/86	89	CASS	T	
TE-107-AN-37	2/8/86	88	CASS	T	
TE-107-AN-37	2/15/86	88	CASS	T	
TE-107-AN-37	2/22/86	88	CASS	T	
TE-107-AN-37	3/1/86	88	CASS	T	
TE-107-AN-37	3/8/86	88	CASS	T	
TE-107-AN-37	3/15/86	88	CASS	T	
TE-107-AN-37	3/22/86	88	CASS	T	
TE-107-AN-37	3/29/86	88	CASS	T	
TE-107-AN-37	4/5/86	88	CASS	T	
TE-107-AN-37	4/12/86	88	CASS	T	
TE-107-AN-37	4/19/86	88	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-37	4/26/86	88	CASS	T	
TE-107-AN-37	5/3/86	88	CASS	T	
TE-107-AN-37	5/10/86	88	CASS	T	
TE-107-AN-37	5/17/86	88	CASS	T	
TE-107-AN-37	5/24/86	88	CASS	T	
TE-107-AN-37	5/27/86	88	CASS	T	
TE-107-AN-37	3/26/88	96	CASS	T	
TE-107-AN-37	12/3/88	94	CASS	T	
TE-107-AN-37	12/6/88	94	CASS	T	
TE-107-AN-37	12/17/88	93	CASS	T	
TE-107-AN-37	12/22/88	94	CASS	T	
TE-107-AN-37	11/2/89	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	11/3/89	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	11/4/89	93	CASS	T	
TE-107-AN-37	11/11/89	93	CASS	T	
TE-107-AN-37	11/13/89	95	CASS	T	
TE-107-AN-37	11/24/89	95	CASS	T	
TE-107-AN-37	12/2/89	94	CASS	T	
TE-107-AN-37	12/6/89	94	CASS	T	
TE-107-AN-37	12/9/89	109	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	12/15/89	95	CASS	T	
TE-107-AN-37	12/17/89	95	CASS	T	
TE-107-AN-37	12/26/89	94	CASS	T	
TE-107-AN-37	1/3/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	1/6/90	93	CASS	T	
TE-107-AN-37	1/10/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	1/13/90	93	CASS	T	
TE-107-AN-37	1/14/90	93	CASS	T	
TE-107-AN-37	1/23/90	93	CASS	T	
TE-107-AN-37	1/29/90	92	CASS	T	
TE-107-AN-37	1/30/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	2/10/90	91	CASS	T	
TE-107-AN-37	2/11/90	91	CASS	T	
TE-107-AN-37	2/26/90	90	CASS	T	
TE-107-AN-37	3/5/90	91	CASS	T	
TE-107-AN-37	3/10/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	3/15/90	90	CASS	T	
TE-107-AN-37	3/24/90	89	CASS	T	
TE-107-AN-37	3/26/90	59	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	3/27/90	59	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	3/31/90	89	CASS	T	
TE-107-AN-37	4/2/90	59	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	4/3/90	89	CASS	T	
TE-107-AN-37	4/13/90	87	CASS	T	
TE-107-AN-37	4/20/90	89	CASS	T	
TE-107-AN-37	4/24/90	90	CASS	T	
TE-107-AN-37	4/27/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	5/5/90	89	CASS	T	
TE-107-AN-37	5/9/90	90	CASS	T	
TE-107-AN-37	5/17/90	90	CASS	T	
TE-107-AN-37	5/20/90	89	CASS	T	
TE-107-AN-37	5/22/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	6/1/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	6/2/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	6/6/90	89	CASS	T	
TE-107-AN-37	6/16/90	89	CASS	T	
TE-107-AN-37	6/21/90	90	CASS	T	
TE-107-AN-37	6/29/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	6/30/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	7/2/90	91	CASS	T	
TE-107-AN-37	7/11/90	90	CASS	T	
TE-107-AN-37	7/28/90	91	CASS	T	
TE-107-AN-37	8/3/90	91	CASS	T	
TE-107-AN-37	8/4/90	80	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	8/8/90	92	CASS	T	
TE-107-AN-37	8/16/90	92	CASS	T	
TE-107-AN-37	8/25/90	92	CASS	T	
TE-107-AN-37	8/27/90	94	CASS	T	
TE-107-AN-37	9/6/90	93	CASS	T	
TE-107-AN-37	9/14/90	94	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-37	9/21/90	94	CASS	T	
TE-107-AN-37	9/29/90	94	CASS	T	
TE-107-AN-37	10/3/90	109	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	10/6/90	94	CASS	T	
TE-107-AN-37	10/12/90	94	CASS	T	
TE-107-AN-37	10/19/90	94	CASS	T	
TE-107-AN-37	10/27/90	94	CASS	T	
TE-107-AN-37	11/1/90	94	CASS	T	
TE-107-AN-37	11/9/90	95	CASS	T	
TE-107-AN-37	11/13/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	11/16/90	94	CASS	T	
TE-107-AN-37	11/23/90	95	CASS	T	
TE-107-AN-37	12/1/90	95	CASS	T	
TE-107-AN-37	12/6/90	109	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	12/7/90	94	CASS	T	
TE-107-AN-37	12/11/90	94	CASS	T	
TE-107-AN-37	1/7/91	92	SACS	T	
TE-107-AN-37	1/14/91	92	SACS	T	
TE-107-AN-37	1/21/91	91	SACS	T	
TE-107-AN-37	1/28/91	92	SACS	T	
TE-107-AN-37	2/4/91	92	SACS	T	
TE-107-AN-37	2/15/91	93	CASS	T	
TE-107-AN-37	2/23/91	93	CASS	T	
TE-107-AN-37	2/25/91	93	CASS	T	
TE-107-AN-37	2/27/91	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	3/6/91	92	CASS	T	
TE-107-AN-37	3/16/91	92	CASS	T	
TE-107-AN-37	3/21/91	92	CASS	T	
TE-107-AN-37	3/22/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	3/29/91	92	CASS	T	
TE-107-AN-37	4/3/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	4/6/91	91	CASS	T	
TE-107-AN-37	4/13/91	91	CASS	T	
TE-107-AN-37	4/17/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	4/18/91	62	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	4/19/91	62	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	4/20/91	91	CASS	T	
TE-107-AN-37	4/24/91	91	CASS	T	
TE-107-AN-37	5/1/91	91	CASS	T	
TE-107-AN-37	5/4/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	5/11/91	91	CASS	T	
TE-107-AN-37	5/16/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	5/17/91	91	CASS	T	
TE-107-AN-37	5/25/91	91	CASS	T	
TE-107-AN-37	5/27/91	91	CASS	T	
TE-107-AN-37	6/3/91	93	SACS	T	
TE-107-AN-37	6/10/91	92	SACS	T	
TE-107-AN-37	6/17/91	63	CASS	S	Disagreement between CASS and SACS
TE-107-AN-37	6/17/91	93	SACS	T	
TE-107-AN-37	6/24/91	94	SACS	T	
TE-107-AN-37	7/1/91	93	SACS	T	
TE-107-AN-37	7/8/91	94	SACS	T	
TE-107-AN-37	7/15/91	95	SACS	T	
TE-107-AN-37	7/22/91	93	SACS	T	
TE-107-AN-37	7/29/91	94	SACS	T	
TE-107-AN-37	8/5/91	94	SACS	T	
TE-107-AN-37	8/12/91	96	SACS	T	
TE-107-AN-37	8/19/91	94	SACS	T	
TE-107-AN-37	8/26/91	97	SACS	T	
TE-107-AN-37	9/2/91	96	SACS	T	
TE-107-AN-37	9/9/91	97	SACS	T	
TE-107-AN-37	9/16/91	96	SACS	T	
TE-107-AN-37	9/23/91	97	SACS	T	
TE-107-AN-37	9/30/91	97	SACS	T	
TE-107-AN-37	10/7/91	98	SACS	T	
TE-107-AN-37	10/14/91	99	SACS	T	
TE-107-AN-37	10/21/91	98	SACS	T	
TE-107-AN-37	10/28/91	100	SACS	T	
TE-107-AN-37	11/4/91	95	SACS	T	
TE-107-AN-37	11/11/91	97	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-37	11/18/91	97	SACS	T	
TE-107-AN-37	11/25/91	95	SACS	T	
TE-107-AN-37	12/2/91	94	SACS	T	
TE-107-AN-37	12/9/91	95	SACS	T	
TE-107-AN-37	12/18/91	97	SACS	T	
TE-107-AN-37	12/23/91	95	SACS	T	
TE-107-AN-37	12/30/91	95	SACS	T	
TE-107-AN-37	8/26/94	100.22	SACS	G	
TE-107-AN-37	9/3/94	100.4	SACS	G	
TE-107-AN-37	9/10/94	100.58	SACS	G	
TE-107-AN-37	9/15/94	100.78	SACS	G	
TE-107-AN-37	9/24/94	101.12	SACS	G	
TE-107-AN-37	10/1/94	101.12	SACS	G	
TE-107-AN-37	10/7/94	101.66	SACS	G	
TE-107-AN-37	10/14/94	101.66	SACS	G	
TE-107-AN-37	10/21/94	101.84	SACS	G	
TE-107-AN-37	10/28/94	101.66	SACS	G	
TE-107-AN-37	11/5/94	101.66	SACS	G	
TE-107-AN-37	11/9/94	101.66	SACS	G	
TE-107-AN-37	11/16/94	101.84	SACS	G	
TE-107-AN-37	11/20/94	101.66	SACS	G	
TE-107-AN-37	11/28/94	101.84	SACS	G	
TE-107-AN-37	12/10/94	101.84	SACS	G	
TE-107-AN-37	12/12/94	101.84	SACS	G	
TE-107-AN-37	12/18/94	101.84	SACS	G	
TE-107-AN-37	12/30/94	101.66	SACS	G	
TE-107-AN-37	1/2/95	101.48	SACS	G	
TE-107-AN-37	1/14/95	101.48	SACS	G	
TE-107-AN-37	1/15/95	101.48	SACS	G	
TE-107-AN-37	1/26/95	101.12	SACS	G	
TE-107-AN-37	1/29/95	101.12	SACS	G	
TE-107-AN-37	2/6/95	100.94	SACS	G	
TE-107-AN-37	2/13/95	100.4	SACS	G	
TE-107-AN-37	2/23/95	100.4	SACS	G	
TE-107-AN-37	2/28/95	100.22	SACS	G	
TE-107-AN-37	3/11/95	99.86	SACS	G	
TE-107-AN-37	3/18/95	99.86	SACS	G	
TE-107-AN-37	3/24/95	100.58	SACS	G	
TE-107-AN-37	4/1/95	99.86	SACS	G	
TE-107-AN-37	4/8/95	99.86	SACS	G	
TE-107-AN-37	4/15/95	99.5	SACS	G	
TE-107-AN-37	4/19/95	99.86	SACS	G	
TE-107-AN-37	4/26/95	98.78	SACS	G	
TE-107-AN-37	5/2/95	98.42	SACS	G	
TE-107-AN-37	5/11/95	98.06	SACS	G	
TE-107-AN-37	5/17/95	97.7	SACS	G	
TE-107-AN-37	5/25/95	97.34	SACS	G	
TE-107-AN-37	5/31/95	96.88	SACS	G	
TE-107-AN-37	6/10/95	96.82	SACS	G	
TE-107-AN-37	6/12/95	96.62	SACS	G	
TE-107-AN-37	6/24/95	96.26	SACS	G	
TE-107-AN-37	6/26/95	96.26	SACS	G	
TE-107-AN-38	7/18/83	75	CASS	T	
TE-107-AN-38	7/23/83	76	CASS	T	
TE-107-AN-38	7/30/83	77	CASS	T	
TE-107-AN-38	8/6/83	76	CASS	T	
TE-107-AN-38	8/13/83	76	CASS	T	
TE-107-AN-38	8/20/83	76	CASS	T	
TE-107-AN-38	8/25/83	77	CASS	T	
TE-107-AN-38	8/31/83	77	CASS	T	
TE-107-AN-38	9/15/83	77	CASS	T	
TE-107-AN-38	9/24/83	77	CASS	T	
TE-107-AN-38	10/1/83	77	CASS	T	
TE-107-AN-38	10/8/83	77	CASS	T	
TE-107-AN-38	10/12/83	77	CASS	T	
TE-107-AN-38	4/14/84	106	CASS	T	
TE-107-AN-38	4/20/84	107	CASS	T	
TE-107-AN-38	4/28/84	106	CASS	T	
TE-107-AN-38	4/30/84	106	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-38	5/10/84	105	CASS	T	
TE-107-AN-38	5/19/84	104	CASS	T	
TE-107-AN-38	5/24/84	104	CASS	T	
TE-107-AN-38	6/2/84	104	CASS	T	
TE-107-AN-38	6/7/84	104	CASS	T	
TE-107-AN-38	6/16/84	103	CASS	T	
TE-107-AN-38	6/23/84	103	CASS	T	
TE-107-AN-38	6/24/84	103	CASS	T	
TE-107-AN-38	7/6/84	103	CASS	T	
TE-107-AN-38	7/13/84	103	CASS	T	
TE-107-AN-38	7/21/84	103	CASS	T	
TE-107-AN-38	7/28/84	102	CASS	T	
TE-107-AN-38	8/8/84	103	CASS	T	
TE-107-AN-38	8/16/84	103	CASS	T	
TE-107-AN-38	8/24/84	103	CASS	T	
TE-107-AN-38	8/28/84	33	CASS	S	Data point did not agree with local trend
TE-107-AN-38	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-107-AN-38	8/31/84	103	CASS	T	
TE-107-AN-38	9/4/84	103	CASS	T	
TE-107-AN-38	9/6/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-38	9/7/84	50	CASS	S	Data point did not agree with local trend
TE-107-AN-38	9/14/84	103	CASS	T	
TE-107-AN-38	9/21/84	103	CASS	T	
TE-107-AN-38	9/29/84	103	CASS	T	
TE-107-AN-38	10/1/84	103	CASS	T	
TE-107-AN-38	10/8/84	102	CASS	T	
TE-107-AN-38	10/20/84	98	CASS	T	
TE-107-AN-38	10/27/84	98	CASS	T	
TE-107-AN-38	10/31/84	98	CASS	T	
TE-107-AN-38	11/10/84	97	CASS	T	
TE-107-AN-38	11/16/84	97	CASS	T	
TE-107-AN-38	11/20/84	97	CASS	T	
TE-107-AN-38	12/1/84	96	CASS	T	
TE-107-AN-38	12/8/84	96	CASS	T	
TE-107-AN-38	12/15/84	95	CASS	T	
TE-107-AN-38	12/20/84	95	CASS	T	
TE-107-AN-38	12/29/84	94	CASS	T	
TE-107-AN-38	1/5/85	94	CASS	T	
TE-107-AN-38	1/12/85	93	CASS	T	
TE-107-AN-38	1/16/85	93	CASS	T	
TE-107-AN-38	1/26/85	92	CASS	T	
TE-107-AN-38	1/31/85	92	CASS	T	
TE-107-AN-38	2/9/85	91	CASS	T	
TE-107-AN-38	2/13/85	91	CASS	T	
TE-107-AN-38	2/23/85	90	CASS	T	
TE-107-AN-38	3/2/85	90	CASS	T	
TE-107-AN-38	4/13/85	88	CASS	T	
TE-107-AN-38	4/20/85	89	CASS	T	
TE-107-AN-38	4/27/85	89	CASS	T	
TE-107-AN-38	5/4/85	88	CASS	T	
TE-107-AN-38	5/11/85	89	CASS	T	
TE-107-AN-38	5/18/85	89	CASS	T	
TE-107-AN-38	5/23/85	89	CASS	T	
TE-107-AN-38	6/1/85	93	CASS	T	
TE-107-AN-38	11/1/85	93	CASS	T	
TE-107-AN-38	12/1/85	92	CASS	T	
TE-107-AN-38	1/2/86	90	CASS	T	
TE-107-AN-38	1/11/86	89	CASS	T	
TE-107-AN-38	1/18/86	89	CASS	T	
TE-107-AN-38	1/24/86	89	CASS	T	
TE-107-AN-38	2/1/86	88	CASS	T	
TE-107-AN-38	2/8/86	88	CASS	T	
TE-107-AN-38	2/15/86	88	CASS	T	
TE-107-AN-38	2/22/86	88	CASS	T	
TE-107-AN-38	3/1/86	88	CASS	T	
TE-107-AN-38	3/8/86	88	CASS	T	
TE-107-AN-38	3/15/86	87	CASS	T	
TE-107-AN-38	3/22/86	87	CASS	T	
TE-107-AN-38	3/29/86	87	CASS	T	
TE-107-AN-38	4/5/86	87	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-38	4/12/86	87	CASS	T	
TE-107-AN-38	4/19/86	87	CASS	T	
TE-107-AN-38	4/26/86	87	CASS	T	
TE-107-AN-38	5/3/86	87	CASS	T	
TE-107-AN-38	5/10/86	87	CASS	T	
TE-107-AN-38	5/17/86	87	CASS	T	
TE-107-AN-38	5/24/86	87	CASS	T	
TE-107-AN-38	5/27/86	87	CASS	T	
TE-107-AN-38	3/26/88	96	CASS	T	
TE-107-AN-38	12/3/88	94	CASS	T	
TE-107-AN-38	12/10/88	94	CASS	T	
TE-107-AN-38	12/17/88	94	CASS	T	
TE-107-AN-38	12/22/88	94	CASS	T	
TE-107-AN-38	11/3/89	92	CASS	T	
TE-107-AN-38	11/7/89	93	CASS	T	
TE-107-AN-38	11/15/89	94	CASS	T	
TE-107-AN-38	11/25/89	94	CASS	T	
TE-107-AN-38	11/30/89	94	CASS	T	
TE-107-AN-38	12/3/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	12/9/89	95	CASS	T	
TE-107-AN-38	12/16/89	94	CASS	T	
TE-107-AN-38	12/23/89	94	CASS	T	
TE-107-AN-38	12/28/89	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	12/30/89	94	CASS	T	
TE-107-AN-38	1/3/90	94	CASS	T	
TE-107-AN-38	1/8/90	94	SACS	T	
TE-107-AN-38	1/15/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	1/15/90	95	SACS	T	
TE-107-AN-38	1/27/90	94	SACS	T	
TE-107-AN-38	1/28/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	1/30/90	93	CASS	T	
TE-107-AN-38	2/1/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	2/5/90	94	SACS	T	
TE-107-AN-38	2/12/90	93	SACS	T	
TE-107-AN-38	2/26/90	92	SACS	T	
TE-107-AN-38	3/5/90	93	SACS	T	
TE-107-AN-38	3/6/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	3/12/90	93	SACS	T	
TE-107-AN-38	3/16/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	3/19/90	93	SACS	T	
TE-107-AN-38	3/21/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	3/26/90	94	SACS	T	
TE-107-AN-38	4/2/90	91	SACS	T	
TE-107-AN-38	4/9/90	91	SACS	T	
TE-107-AN-38	4/17/90	90	CASS	T	
TE-107-AN-38	4/18/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	4/26/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	4/28/90	90	CASS	T	
TE-107-AN-38	4/30/90	92	SACS	T	
TE-107-AN-38	5/7/90	92	SACS	T	
TE-107-AN-38	5/14/90	92	SACS	T	
TE-107-AN-38	5/22/90	91	CASS	T	
TE-107-AN-38	6/2/90	91	CASS	T	
TE-107-AN-38	6/3/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/4/90	92	SACS	T	
TE-107-AN-38	6/5/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/9/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/10/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/11/90	92	SACS	T	
TE-107-AN-38	6/19/90	91	SACS	T	
TE-107-AN-38	6/24/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/25/90	93	SACS	T	
TE-107-AN-38	7/3/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	7/7/90	91	CASS	T	
TE-107-AN-38	7/11/90	91	CASS	T	
TE-107-AN-38	7/16/90	90	SACS	T	
TE-107-AN-38	7/27/90	91	CASS	T	
TE-107-AN-38	7/30/90	93	SACS	T	
TE-107-AN-38	7/31/90	61	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	8/6/90	94	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-38	8/13/90	94	SACS	T	
TE-107-AN-38	8/20/90	94	SACS	T	
TE-107-AN-38	8/27/90	95	SACS	T	
TE-107-AN-38	8/29/90	63	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	9/3/90	95	SACS	T	
TE-107-AN-38	9/4/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	9/10/90	95	SACS	T	
TE-107-AN-38	9/17/90	95	SACS	T	
TE-107-AN-38	9/24/90	96	SACS	T	
TE-107-AN-38	9/27/90	64	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	10/1/90	64	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	10/1/90	96	SACS	T	
TE-107-AN-38	10/2/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	10/8/90	96	SACS	T	
TE-107-AN-38	10/15/90	96	SACS	T	
TE-107-AN-38	10/22/90	95	SACS	T	
TE-107-AN-38	11/2/90	95	CASS	T	
TE-107-AN-38	11/3/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	11/5/90	96	SACS	T	
TE-107-AN-38	11/12/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	11/12/90	95	SACS	T	
TE-107-AN-38	11/19/90	97	SACS	T	
TE-107-AN-38	11/28/90	96	SACS	T	
TE-107-AN-38	11/29/90	109	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	12/3/90	96	SACS	T	
TE-107-AN-38	12/8/90	110	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	12/10/90	95	SACS	T	
TE-107-AN-38	12/17/90	95	SACS	T	
TE-107-AN-38	12/24/90	95	SACS	T	
TE-107-AN-38	12/31/90	95	SACS	T	
TE-107-AN-38	1/7/91	98	SACS	T	
TE-107-AN-38	1/14/91	95	SACS	T	
TE-107-AN-38	1/21/91	94	SACS	T	
TE-107-AN-38	1/28/91	95	SACS	T	
TE-107-AN-38	2/4/91	95	SACS	T	
TE-107-AN-38	2/10/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	2/11/91	95	SACS	T	
TE-107-AN-38	2/12/91	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	2/18/91	94	SACS	T	
TE-107-AN-38	2/22/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	2/28/91	95	SACS	T	
TE-107-AN-38	3/4/91	93	SACS	T	
TE-107-AN-38	3/8/91	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	3/11/91	93	SACS	T	
TE-107-AN-38	3/18/91	95	SACS	T	
TE-107-AN-38	3/25/91	93	SACS	T	
TE-107-AN-38	3/30/91	82	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	3/31/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	4/1/91	93	SACS	T	
TE-107-AN-38	4/7/91	94	SACS	T	
TE-107-AN-38	4/15/91	94	SACS	T	
TE-107-AN-38	4/16/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	4/22/91	93	SACS	T	
TE-107-AN-38	4/27/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	4/28/91	93	SACS	T	
TE-107-AN-38	5/6/91	93	SACS	T	
TE-107-AN-38	5/13/91	93	SACS	T	
TE-107-AN-38	5/18/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	5/20/91	93	SACS	T	
TE-107-AN-38	5/24/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	5/29/91	91	CASS	T	
TE-107-AN-38	5/30/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/1/91	60	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/3/91	94	SACS	T	
TE-107-AN-38	6/8/91	82	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/10/91	93	SACS	T	
TE-107-AN-38	6/11/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-38	6/17/91	94	SACS	T	
TE-107-AN-38	6/24/91	94	SACS	T	
TE-107-AN-38	7/1/91	93	SACS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-38	7/8/91	94	SACS	T	
TE-107-AN-38	7/15/91	95	SACS	T	
TE-107-AN-38	7/22/91	93	SACS	T	
TE-107-AN-38	7/29/91	94	SACS	T	
TE-107-AN-38	8/5/91	94	SACS	T	
TE-107-AN-38	8/12/91	96	SACS	T	
TE-107-AN-38	8/19/91	94	SACS	T	
TE-107-AN-38	8/26/91	97	SACS	T	
TE-107-AN-38	9/2/91	96	SACS	T	
TE-107-AN-38	9/9/91	98	SACS	T	
TE-107-AN-38	9/16/91	98	SACS	T	
TE-107-AN-38	9/23/91	98	SACS	T	
TE-107-AN-38	9/30/91	97	SACS	T	
TE-107-AN-38	10/7/91	98	SACS	T	
TE-107-AN-38	10/14/91	99	SACS	T	
TE-107-AN-38	10/21/91	98	SACS	T	
TE-107-AN-38	10/28/91	101	SACS	T	
TE-107-AN-38	11/4/91	97	SACS	T	
TE-107-AN-38	11/11/91	100	SACS	T	
TE-107-AN-38	11/18/91	100	SACS	T	
TE-107-AN-38	11/25/91	98	SACS	T	
TE-107-AN-38	12/2/91	97	SACS	T	
TE-107-AN-38	12/9/91	97	SACS	T	
TE-107-AN-38	12/16/91	99	SACS	T	
TE-107-AN-38	12/23/91	97	SACS	T	
TE-107-AN-38	12/30/91	98	SACS	T	
TE-107-AN-38	1/6/92	98	SACS	T	
TE-107-AN-38	1/13/92	98	SACS	T	
TE-107-AN-38	1/27/92	98	SACS	T	
TE-107-AN-38	2/24/92	96	SACS	T	
TE-107-AN-38	3/2/92	98	SACS	T	
TE-107-AN-38	3/9/92	98	SACS	T	
TE-107-AN-38	3/16/92	98	SACS	T	
TE-107-AN-38	3/23/92	98	SACS	T	
TE-107-AN-38	3/30/92	95	SACS	T	
TE-107-AN-38	4/6/92	97	SACS	T	
TE-107-AN-38	4/13/92	97	SACS	T	
TE-107-AN-38	4/20/92	98	SACS	T	
TE-107-AN-38	4/27/92	96	SACS	T	
TE-107-AN-38	5/4/92	94	SACS	T	
TE-107-AN-38	5/11/92	98	SACS	T	
TE-107-AN-38	5/18/92	95	SACS	T	
TE-107-AN-38	5/25/92	94	SACS	T	
TE-107-AN-38	6/1/92	96	SACS	T	
TE-107-AN-38	6/8/92	96	SACS	T	
TE-107-AN-38	6/15/92	97	SACS	T	
TE-107-AN-38	6/22/92	98	SACS	T	
TE-107-AN-38	6/29/92	97	SACS	T	
TE-107-AN-38	7/13/92	97	SACS	T	
TE-107-AN-38	7/20/92	97	SACS	T	
TE-107-AN-38	7/27/92	97	SACS	T	
TE-107-AN-38	8/3/92	98	SACS	T	
TE-107-AN-38	8/10/92	98	SACS	T	
TE-107-AN-38	8/17/92	98	SACS	T	
TE-107-AN-38	8/24/92	98	SACS	T	
TE-107-AN-38	8/31/92	99	SACS	T	
TE-107-AN-38	9/7/92	99	SACS	T	
TE-107-AN-38	9/14/92	100	SACS	T	
TE-107-AN-38	9/21/92	99	SACS	T	
TE-107-AN-38	9/28/92	100	SACS	T	
TE-107-AN-38	10/5/92	100	SACS	T	
TE-107-AN-38	10/12/92	100	SACS	T	
TE-107-AN-38	10/19/92	100	SACS	T	
TE-107-AN-38	10/26/92	100	SACS	T	
TE-107-AN-38	11/2/92	100	SACS	T	
TE-107-AN-38	11/9/92	100	SACS	T	
TE-107-AN-38	11/16/92	101	SACS	T	
TE-107-AN-38	11/23/92	101	SACS	T	
TE-107-AN-38	11/30/92	101	SACS	T	
TE-107-AN-38	12/7/92	101	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-38	12/28/92	101	SACS	T	
TE-107-AN-38	1/5/93	101	SACS	T	
TE-107-AN-38	1/11/93	101	SACS	T	
TE-107-AN-38	1/18/93	100	SACS	T	
TE-107-AN-38	1/25/93	100	SACS	T	
TE-107-AN-38	2/1/93	100	SACS	T	
TE-107-AN-38	2/8/93	100	SACS	T	
TE-107-AN-38	2/16/93	99	SACS	T	
TE-107-AN-38	2/22/93	100	SACS	T	
TE-107-AN-38	3/1/93	101	SACS	T	
TE-107-AN-38	3/8/93	99	SACS	T	
TE-107-AN-38	3/14/93	100	SACS	T	
TE-107-AN-38	3/22/93	99	SACS	T	
TE-107-AN-38	3/29/93	99	SACS	T	
TE-107-AN-38	4/5/93	99	SACS	T	
TE-107-AN-38	4/12/93	99	SACS	T	
TE-107-AN-38	4/20/93	98	SACS	T	
TE-107-AN-38	4/28/93	98	SACS	T	
TE-107-AN-38	5/3/93	100	SACS	T	
TE-107-AN-38	5/10/93	96.6	SACS	T	
TE-107-AN-38	5/17/93	96.3	SACS	T	
TE-107-AN-38	5/24/93	98	SACS	T	
TE-107-AN-38	5/31/93	98	SACS	T	
TE-107-AN-38	6/7/93	98	SACS	T	
TE-107-AN-38	6/15/93	96.4	SACS	T	
TE-107-AN-38	6/23/93	99	SACS	T	
TE-107-AN-38	6/28/93	99	SACS	T	
TE-107-AN-38	7/7/93	97.6	SACS	T	
TE-107-AN-38	7/13/93	99	SACS	T	
TE-107-AN-38	7/19/93	99	SACS	T	
TE-107-AN-38	7/26/93	99	SACS	T	
TE-107-AN-38	8/2/93	100	SACS	T	
TE-107-AN-38	8/9/93	100	SACS	T	
TE-107-AN-38	8/16/93	99	SACS	T	
TE-107-AN-38	8/23/93	99	SACS	T	
TE-107-AN-38	9/13/93	100	SACS	T	
TE-107-AN-38	9/23/93	101	SACS	T	
TE-107-AN-38	9/27/93	101	SACS	T	
TE-107-AN-38	10/19/93	101	SACS	T	
TE-107-AN-38	10/25/93	101	SACS	T	
TE-107-AN-38	11/1/93	102	SACS	T	
TE-107-AN-38	11/8/93	101	SACS	T	
TE-107-AN-38	11/15/93	101	SACS	T	
TE-107-AN-38	11/26/93	101	SACS	T	
TE-107-AN-38	11/29/93	101	SACS	T	
TE-107-AN-38	12/13/93	101	SACS	T	
TE-107-AN-38	12/20/93	102	SACS	T	
TE-107-AN-38	12/27/93	101	SACS	T	
TE-107-AN-38	1/5/94	101	SACS	T	
TE-107-AN-38	1/10/94	101	SACS	T	
TE-107-AN-38	1/17/94	101	SACS	T	
TE-107-AN-38	1/24/94	100	SACS	T	
TE-107-AN-38	2/7/94	100	SACS	T	
TE-107-AN-38	2/14/94	100	SACS	T	
TE-107-AN-38	2/21/94	100	SACS	T	
TE-107-AN-38	2/28/94	100	SACS	T	
TE-107-AN-38	3/15/94	99	SACS	T	
TE-107-AN-38	3/23/94	99	SACS	T	
TE-107-AN-38	3/30/94	97	SACS	T	
TE-107-AN-38	4/6/94	98	SACS	T	
TE-107-AN-38	4/13/94	97	SACS	T	
TE-107-AN-38	5/5/94	96	SACS	T	
TE-107-AN-38	5/18/94	96	SACS	G	
TE-107-AN-38	5/25/94	96	SACS	G	
TE-107-AN-38	6/1/94	96	SACS	G	
TE-107-AN-38	6/8/94	95	SACS	G	
TE-107-AN-38	6/15/94	97	SACS	G	
TE-107-AN-38	6/27/94	97	SACS	G	
TE-107-AN-38	7/6/94	97	SACS	G	
TE-107-AN-38	7/12/94	97	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-38	7/20/94	97	SACS	G	
TE-107-AN-38	7/27/94	97	SACS	G	
TE-107-AN-38	8/3/94	98	SACS	G	
TE-107-AN-38	8/10/94	98	SACS	G	
TE-107-AN-38	8/17/94	98	SACS	G	
TE-107-AN-38	8/27/94	99.5	SACS	G	
TE-107-AN-38	9/3/94	99.86	SACS	G	
TE-107-AN-38	9/8/94	100.04	SACS	G	
TE-107-AN-38	9/15/94	100.22	SACS	G	
TE-107-AN-38	9/23/94	100.4	SACS	G	
TE-107-AN-38	9/27/94	100.58	SACS	G	
TE-107-AN-38	10/7/94	100.78	SACS	G	
TE-107-AN-38	10/13/94	100.78	SACS	G	
TE-107-AN-38	10/21/94	100.94	SACS	G	
TE-107-AN-38	10/24/94	100.94	SACS	G	
TE-107-AN-38	10/30/94	100.94	SACS	G	
TE-107-AN-38	11/12/94	100.78	SACS	G	
TE-107-AN-38	11/18/94	100.78	SACS	G	
TE-107-AN-38	11/23/94	100.78	SACS	G	
TE-107-AN-38	11/28/94	100.78	SACS	G	
TE-107-AN-38	12/10/94	100.94	SACS	G	
TE-107-AN-38	12/17/94	100.78	SACS	G	
TE-107-AN-38	12/18/94	100.58	SACS	G	
TE-107-AN-38	12/28/94	100.58	SACS	G	
TE-107-AN-38	1/7/95	100.22	SACS	G	
TE-107-AN-38	1/12/95	100.22	SACS	G	
TE-107-AN-38	1/20/95	99.88	SACS	G	
TE-107-AN-38	1/25/95	99.5	SACS	G	
TE-107-AN-38	1/31/95	99.88	SACS	G	
TE-107-AN-38	2/8/95	99.5	SACS	G	
TE-107-AN-38	2/17/95	98.98	SACS	G	
TE-107-AN-38	2/23/95	99.14	SACS	G	
TE-107-AN-38	2/28/95	98.78	SACS	G	
TE-107-AN-38	3/11/95	98.42	SACS	G	
TE-107-AN-38	3/18/95	98.42	SACS	G	
TE-107-AN-38	3/24/95	98.78	SACS	G	
TE-107-AN-38	4/1/95	98.08	SACS	G	
TE-107-AN-38	4/8/95	98.08	SACS	G	
TE-107-AN-38	4/15/95	98.08	SACS	G	
TE-107-AN-38	4/20/95	98.24	SACS	G	
TE-107-AN-38	4/28/95	97.7	SACS	G	
TE-107-AN-38	5/4/95	97.7	SACS	G	
TE-107-AN-38	5/7/95	97.7	SACS	G	
TE-107-AN-38	5/15/95	97.34	SACS	G	
TE-107-AN-38	5/25/95	96.44	SACS	G	
TE-107-AN-38	6/2/95	96.62	SACS	G	
TE-107-AN-38	6/10/95	96.28	SACS	G	
TE-107-AN-38	6/12/95	96.28	SACS	G	
TE-107-AN-38	6/24/95	96.08	SACS	G	
TE-107-AN-38	6/28/95	96.08	SACS	G	
TE-107-AN-39	7/16/83	75	CASS	T	
TE-107-AN-39	7/23/83	76	CASS	T	
TE-107-AN-39	7/30/83	77	CASS	T	
TE-107-AN-39	8/6/83	76	CASS	T	
TE-107-AN-39	8/13/83	76	CASS	T	
TE-107-AN-39	8/20/83	76	CASS	T	
TE-107-AN-39	8/27/83	77	CASS	T	
TE-107-AN-39	8/31/83	77	CASS	T	
TE-107-AN-39	9/15/83	77	CASS	T	
TE-107-AN-39	9/24/83	77	CASS	T	
TE-107-AN-39	10/1/83	77	CASS	T	
TE-107-AN-39	10/8/83	77	CASS	T	
TE-107-AN-39	10/12/83	77	CASS	T	
TE-107-AN-39	4/14/84	108	CASS	T	
TE-107-AN-39	4/20/84	107	CASS	T	
TE-107-AN-39	4/28/84	106	CASS	T	
TE-107-AN-39	5/1/84	106	CASS	T	
TE-107-AN-39	5/11/84	105	CASS	T	
TE-107-AN-39	5/19/84	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-39	5/26/84	104	CASS	T	
TE-107-AN-39	6/2/84	104	CASS	T	
TE-107-AN-39	6/9/84	104	CASS	T	
TE-107-AN-39	6/16/84	104	CASS	T	
TE-107-AN-39	6/20/84	104	CASS	T	
TE-107-AN-39	6/30/84	103	CASS	T	
TE-107-AN-39	7/8/84	103	CASS	T	
TE-107-AN-39	7/14/84	103	CASS	T	
TE-107-AN-39	7/21/84	103	CASS	T	
TE-107-AN-39	7/28/84	102	CASS	T	
TE-107-AN-39	8/8/84	103	CASS	T	
TE-107-AN-39	8/18/84	103	CASS	T	
TE-107-AN-39	8/25/84	103	CASS	T	
TE-107-AN-39	8/28/84	33	CASS	S	Data point did not agree with local trend
TE-107-AN-39	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-107-AN-39	8/31/84	103	CASS	T	
TE-107-AN-39	9/8/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-39	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-39	9/8/84	103	CASS	T	
TE-107-AN-39	9/15/84	103	CASS	T	
TE-107-AN-39	9/22/84	103	CASS	T	
TE-107-AN-39	9/29/84	103	CASS	T	
TE-107-AN-39	10/8/84	103	CASS	T	
TE-107-AN-39	10/7/84	103	CASS	T	
TE-107-AN-39	10/20/84	98	CASS	T	
TE-107-AN-39	10/27/84	98	CASS	T	
TE-107-AN-39	11/3/84	98	CASS	T	
TE-107-AN-39	11/5/84	98	CASS	T	
TE-107-AN-39	11/16/84	97	CASS	T	
TE-107-AN-39	11/24/84	97	CASS	T	
TE-107-AN-39	12/1/84	96	CASS	T	
TE-107-AN-39	12/8/84	96	CASS	T	
TE-107-AN-39	12/12/84	96	CASS	T	
TE-107-AN-39	12/22/84	95	CASS	T	
TE-107-AN-39	12/29/84	94	CASS	T	
TE-107-AN-39	1/5/85	94	CASS	T	
TE-107-AN-39	1/7/85	94	CASS	T	
TE-107-AN-39	1/19/85	93	CASS	T	
TE-107-AN-39	1/20/85	93	CASS	T	
TE-107-AN-39	2/2/85	92	CASS	T	
TE-107-AN-39	2/9/85	91	CASS	T	
TE-107-AN-39	2/16/85	91	CASS	T	
TE-107-AN-39	2/17/85	91	CASS	T	
TE-107-AN-39	3/2/85	90	CASS	T	
TE-107-AN-39	3/7/85	90	CASS	T	
TE-107-AN-39	4/13/85	89	CASS	T	
TE-107-AN-39	4/20/85	89	CASS	T	
TE-107-AN-39	4/27/85	89	CASS	T	
TE-107-AN-39	5/4/85	89	CASS	T	
TE-107-AN-39	5/11/85	89	CASS	T	
TE-107-AN-39	5/18/85	89	CASS	T	
TE-107-AN-39	5/23/85	89	CASS	T	
TE-107-AN-39	6/1/85	93	CASS	T	
TE-107-AN-39	11/1/85	93	CASS	T	
TE-107-AN-39	12/1/85	91	CASS	T	
TE-107-AN-39	1/4/86	89	CASS	T	
TE-107-AN-39	1/11/86	89	CASS	T	
TE-107-AN-39	1/18/86	89	CASS	T	
TE-107-AN-39	1/23/86	89	CASS	T	
TE-107-AN-39	2/1/86	88	CASS	T	
TE-107-AN-39	2/8/86	88	CASS	T	
TE-107-AN-39	2/15/86	88	CASS	T	
TE-107-AN-39	2/22/86	88	CASS	T	
TE-107-AN-39	2/23/86	88	CASS	T	
TE-107-AN-39	3/8/86	87	CASS	T	
TE-107-AN-39	3/15/86	87	CASS	T	
TE-107-AN-39	3/22/86	87	CASS	T	
TE-107-AN-39	3/29/86	87	CASS	T	
TE-107-AN-39	4/5/86	87	CASS	T	
TE-107-AN-39	4/12/86	87	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-39	4/19/88	87	CASS	T	
TE-107-AN-39	4/28/88	87	CASS	T	
TE-107-AN-39	5/3/88	87	CASS	T	
TE-107-AN-39	5/10/88	87	CASS	T	
TE-107-AN-39	5/17/88	87	CASS	T	
TE-107-AN-39	5/24/88	87	CASS	T	
TE-107-AN-39	5/27/88	87	CASS	T	
TE-107-AN-39	3/28/88	93	CASS	T	
TE-107-AN-39	3/30/88	101	CASS	T	
TE-107-AN-39	12/3/88	90	CASS	T	
TE-107-AN-39	12/10/88	90	CASS	T	
TE-107-AN-39	12/17/88	90	CASS	T	
TE-107-AN-39	12/22/88	90	CASS	T	
TE-107-AN-39	11/4/89	90	CASS	T	
TE-107-AN-39	11/9/89	90	CASS	T	
TE-107-AN-39	11/18/89	91	CASS	T	
TE-107-AN-39	11/19/89	92	CASS	T	
TE-107-AN-39	11/29/89	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	11/30/89	91	CASS	T	
TE-107-AN-39	12/1/89	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	12/7/89	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	12/9/89	90	CASS	T	
TE-107-AN-39	12/18/89	90	CASS	T	
TE-107-AN-39	12/20/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	12/23/89	90	CASS	T	
TE-107-AN-39	12/25/89	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	12/28/89	90	CASS	T	
TE-107-AN-39	12/31/89	90	CASS	T	
TE-107-AN-39	1/4/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	1/6/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	1/12/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	1/13/90	89	CASS	T	
TE-107-AN-39	1/15/90	90	CASS	T	
TE-107-AN-39	1/18/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	1/27/90	94	SACS	T	
TE-107-AN-39	1/28/90	89	CASS	T	
TE-107-AN-39	2/10/90	88	CASS	T	
TE-107-AN-39	2/11/90	88	CASS	T	
TE-107-AN-39	2/28/90	87	CASS	T	
TE-107-AN-39	3/8/90	88	CASS	T	
TE-107-AN-39	3/16/90	87	CASS	T	
TE-107-AN-39	3/19/90	88	CASS	T	
TE-107-AN-39	3/26/90	97	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	3/27/90	97	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	3/31/90	86	CASS	T	
TE-107-AN-39	4/15/90	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	4/18/90	87	CASS	T	
TE-107-AN-39	4/21/90	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	4/26/90	88	CASS	T	
TE-107-AN-39	5/5/90	87	CASS	T	
TE-107-AN-39	5/8/90	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	5/12/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	5/13/90	90	CASS	T	
TE-107-AN-39	5/16/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	6/2/90	87	CASS	T	
TE-107-AN-39	6/5/90	88	CASS	T	
TE-107-AN-39	6/6/90	57	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	6/10/90	88	CASS	T	
TE-107-AN-39	6/14/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	6/20/90	87	CASS	T	
TE-107-AN-39	6/25/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	6/28/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	6/30/90	88	CASS	T	
TE-107-AN-39	7/3/90	89	CASS	T	
TE-107-AN-39	7/6/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	7/11/90	88	CASS	T	
TE-107-AN-39	7/22/90	89	CASS	T	
TE-107-AN-39	7/29/90	89	CASS	T	
TE-107-AN-39	8/7/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	8/9/90	91	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-39	8/16/90	90	CASS	T	
TE-107-AN-39	8/21/90	90	CASS	T	
TE-107-AN-39	8/31/90	90	CASS	T	
TE-107-AN-39	9/3/90	90	CASS	T	
TE-107-AN-39	9/14/90	91	CASS	T	
TE-107-AN-39	9/16/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	9/17/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	9/19/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	9/22/90	91	CASS	T	
TE-107-AN-39	9/24/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	9/29/90	91	CASS	T	
TE-107-AN-39	9/30/90	94	CASS	T	
TE-107-AN-39	10/11/90	92	CASS	T	
TE-107-AN-39	10/13/90	82	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	10/17/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	10/19/90	91	CASS	T	
TE-107-AN-39	10/20/90	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	10/24/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	10/26/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	10/27/90	91	CASS	T	
TE-107-AN-39	10/31/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	11/3/90	92	CASS	T	
TE-107-AN-39	11/10/90	91	CASS	T	
TE-107-AN-39	11/16/90	91	CASS	T	
TE-107-AN-39	11/17/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	11/22/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	11/23/90	91	CASS	T	
TE-107-AN-39	11/24/90	59	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	12/1/90	91	CASS	T	
TE-107-AN-39	12/7/90	91	CASS	T	
TE-107-AN-39	12/10/90	91	CASS	T	
TE-107-AN-39	1/7/91	96	SACS	T	
TE-107-AN-39	1/14/91	95	SACS	T	
TE-107-AN-39	1/21/91	94	SACS	T	
TE-107-AN-39	1/28/91	95	SACS	T	
TE-107-AN-39	2/4/91	95	SACS	T	
TE-107-AN-39	2/9/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	2/11/91	95	SACS	T	
TE-107-AN-39	2/13/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	2/16/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	2/18/91	94	SACS	T	
TE-107-AN-39	2/19/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	2/26/91	95	SACS	T	
TE-107-AN-39	3/4/91	93	SACS	T	
TE-107-AN-39	3/11/91	93	SACS	T	
TE-107-AN-39	3/13/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	3/18/91	95	SACS	T	
TE-107-AN-39	3/20/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	3/25/91	93	SACS	T	
TE-107-AN-39	4/1/91	93	SACS	T	
TE-107-AN-39	4/7/91	94	SACS	T	
TE-107-AN-39	4/12/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	4/15/91	94	SACS	T	
TE-107-AN-39	4/22/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	4/22/91	93	SACS	T	
TE-107-AN-39	4/23/91	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	4/29/91	93	SACS	T	
TE-107-AN-39	5/6/91	93	SACS	T	
TE-107-AN-39	5/13/91	93	SACS	T	
TE-107-AN-39	5/14/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	5/20/91	93	SACS	T	
TE-107-AN-39	5/28/91	88	CASS	T	
TE-107-AN-39	6/2/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	6/3/91	94	SACS	T	
TE-107-AN-39	6/12/91	93	CASS	T	
TE-107-AN-39	6/13/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	6/17/91	94	SACS	T	
TE-107-AN-39	6/24/91	94	SACS	T	
TE-107-AN-39	6/25/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-39	7/1/91	93	SACS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-39	7/8/91	94	SACS	T	
TE-107-AN-39	7/15/91	95	SACS	T	
TE-107-AN-39	7/22/91	93	SACS	T	
TE-107-AN-39	7/29/91	94	SACS	T	
TE-107-AN-39	8/5/91	94	SACS	T	
TE-107-AN-39	8/12/91	96	SACS	T	
TE-107-AN-39	8/19/91	94	SACS	T	
TE-107-AN-39	8/26/91	97	SACS	T	
TE-107-AN-39	9/2/91	96	SACS	T	
TE-107-AN-39	9/9/91	96	SACS	T	
TE-107-AN-39	9/16/91	96	SACS	T	
TE-107-AN-39	9/23/91	96	SACS	T	
TE-107-AN-39	9/30/91	97	SACS	T	
TE-107-AN-39	10/7/91	98	SACS	T	
TE-107-AN-39	10/14/91	99	SACS	T	
TE-107-AN-39	10/21/91	98	SACS	T	
TE-107-AN-39	10/28/91	101	SACS	T	
TE-107-AN-39	11/4/91	97	SACS	T	
TE-107-AN-39	11/11/91	100	SACS	T	
TE-107-AN-39	11/18/91	100	SACS	T	
TE-107-AN-39	11/25/91	98	SACS	T	
TE-107-AN-39	12/2/91	97	SACS	T	
TE-107-AN-39	12/9/91	97	SACS	T	
TE-107-AN-39	12/16/91	99	SACS	T	
TE-107-AN-39	12/23/91	97	SACS	T	
TE-107-AN-39	12/30/91	96	SACS	T	
TE-107-AN-39	8/27/94	97.52	SACS	G	
TE-107-AN-39	9/3/94	97.7	SACS	G	
TE-107-AN-39	9/10/94	97.88	SACS	G	
TE-107-AN-39	9/17/94	97.88	SACS	G	
TE-107-AN-39	9/24/94	98.08	SACS	G	
TE-107-AN-39	9/28/94	98.42	SACS	G	
TE-107-AN-39	10/5/94	98.42	SACS	G	
TE-107-AN-39	10/14/94	98.42	SACS	G	
TE-107-AN-39	10/21/94	98.42	SACS	G	
TE-107-AN-39	10/28/94	98.24	SACS	G	
TE-107-AN-39	11/4/94	98.42	SACS	G	
TE-107-AN-39	11/10/94	97.88	SACS	G	
TE-107-AN-39	11/17/94	98.08	SACS	G	
TE-107-AN-39	11/20/94	98.42	SACS	G	
TE-107-AN-39	12/3/94	97.7	SACS	G	
TE-107-AN-39	12/10/94	97.88	SACS	G	
TE-107-AN-39	12/14/94	97.7	SACS	G	
TE-107-AN-39	12/23/94	97.52	SACS	G	
TE-107-AN-39	12/28/94	97.34	SACS	G	
TE-107-AN-39	1/1/95	97.16	SACS	G	
TE-107-AN-39	1/8/95	96.8	SACS	G	
TE-107-AN-39	1/18/95	96.44	SACS	G	
TE-107-AN-39	1/27/95	96.08	SACS	G	
TE-107-AN-39	1/31/95	96.26	SACS	G	
TE-107-AN-39	2/8/95	96.08	SACS	G	
TE-107-AN-39	2/13/95	95.72	SACS	G	
TE-107-AN-39	2/24/95	95.36	SACS	G	
TE-107-AN-39	2/28/95	95	SACS	G	
TE-107-AN-39	3/11/95	94.82	SACS	G	
TE-107-AN-39	3/18/95	94.82	SACS	G	
TE-107-AN-39	3/24/95	95.18	SACS	G	
TE-107-AN-39	4/1/95	94.48	SACS	G	
TE-107-AN-39	4/8/95	94.48	SACS	G	
TE-107-AN-39	4/12/95	94.48	SACS	G	
TE-107-AN-39	4/19/95	94.48	SACS	G	
TE-107-AN-39	4/28/95	93.74	SACS	G	
TE-107-AN-39	5/4/95	94.1	SACS	G	
TE-107-AN-39	5/10/95	93.2	SACS	G	
TE-107-AN-39	5/20/95	93.2	SACS	G	
TE-107-AN-39	5/25/95	93.2	SACS	G	
TE-107-AN-39	6/2/95	93.58	SACS	G	
TE-107-AN-39	6/10/95	93.38	SACS	G	
TE-107-AN-39	6/12/95	93.38	SACS	G	
TE-107-AN-39	6/24/95	93.74	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-39	6/26/95	93.74	SACS	G	
TE-107-AN-40	7/16/83	75	CASS	T	
TE-107-AN-40	7/23/83	76	CASS	T	
TE-107-AN-40	7/30/83	77	CASS	T	
TE-107-AN-40	8/6/83	76	CASS	T	
TE-107-AN-40	8/12/83	77	CASS	T	
TE-107-AN-40	8/20/83	76	CASS	T	
TE-107-AN-40	8/27/83	77	CASS	T	
TE-107-AN-40	8/31/83	77	CASS	T	
TE-107-AN-40	9/15/83	77	CASS	T	
TE-107-AN-40	9/24/83	77	CASS	T	
TE-107-AN-40	10/1/83	77	CASS	T	
TE-107-AN-40	10/8/83	77	CASS	T	
TE-107-AN-40	10/12/83	77	CASS	T	
TE-107-AN-40	4/14/84	106	CASS	T	
TE-107-AN-40	4/20/84	107	CASS	T	
TE-107-AN-40	4/22/84	107	CASS	T	
TE-107-AN-40	5/4/84	108	CASS	T	
TE-107-AN-40	5/9/84	106	CASS	T	
TE-107-AN-40	5/19/84	104	CASS	T	
TE-107-AN-40	5/26/84	104	CASS	T	
TE-107-AN-40	6/2/84	104	CASS	T	
TE-107-AN-40	6/9/84	104	CASS	T	
TE-107-AN-40	6/16/84	104	CASS	T	
TE-107-AN-40	6/20/84	104	CASS	T	
TE-107-AN-40	6/30/84	103	CASS	T	
TE-107-AN-40	7/6/84	103	CASS	T	
TE-107-AN-40	7/14/84	103	CASS	T	
TE-107-AN-40	7/21/84	103	CASS	T	
TE-107-AN-40	7/28/84	102	CASS	T	
TE-107-AN-40	8/6/84	103	CASS	T	
TE-107-AN-40	8/18/84	103	CASS	T	
TE-107-AN-40	8/25/84	103	CASS	T	
TE-107-AN-40	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-40	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-40	8/31/84	103	CASS	T	
TE-107-AN-40	9/6/84	35	CASS	S	Data point did not agree with local trend
TE-107-AN-40	9/7/84	50	CASS	S	Data point did not agree with local trend
TE-107-AN-40	9/8/84	103	CASS	T	
TE-107-AN-40	9/15/84	103	CASS	T	
TE-107-AN-40	9/22/84	103	CASS	T	
TE-107-AN-40	9/29/84	103	CASS	T	
TE-107-AN-40	10/6/84	103	CASS	T	
TE-107-AN-40	10/7/84	103	CASS	T	
TE-107-AN-40	10/20/84	98	CASS	T	
TE-107-AN-40	10/27/84	98	CASS	T	
TE-107-AN-40	11/3/84	98	CASS	T	
TE-107-AN-40	11/7/84	98	CASS	T	
TE-107-AN-40	11/16/84	97	CASS	T	
TE-107-AN-40	11/24/84	97	CASS	T	
TE-107-AN-40	11/26/84	97	CASS	T	
TE-107-AN-40	12/8/84	96	CASS	T	
TE-107-AN-40	12/14/84	96	CASS	T	
TE-107-AN-40	12/22/84	95	CASS	T	
TE-107-AN-40	12/28/84	95	CASS	T	
TE-107-AN-40	1/5/85	94	CASS	T	
TE-107-AN-40	1/8/85	94	CASS	T	
TE-107-AN-40	1/19/85	93	CASS	T	
TE-107-AN-40	1/24/85	93	CASS	T	
TE-107-AN-40	2/2/85	92	CASS	T	
TE-107-AN-40	2/3/85	92	CASS	T	
TE-107-AN-40	2/16/85	91	CASS	T	
TE-107-AN-40	2/18/85	91	CASS	T	
TE-107-AN-40	3/2/85	90	CASS	T	
TE-107-AN-40	3/7/85	90	CASS	T	
TE-107-AN-40	4/13/85	89	CASS	T	
TE-107-AN-40	4/20/85	89	CASS	T	
TE-107-AN-40	4/27/85	89	CASS	T	
TE-107-AN-40	5/4/85	89	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-40	5/11/85	89	CASS	T	
TE-107-AN-40	5/18/85	89	CASS	T	
TE-107-AN-40	5/23/85	89	CASS	T	
TE-107-AN-40	9/1/85	93	CASS	T	
TE-107-AN-40	11/1/85	93	CASS	T	
TE-107-AN-40	12/1/85	92	CASS	T	
TE-107-AN-40	1/3/86	90	CASS	T	
TE-107-AN-40	1/11/86	89	CASS	T	
TE-107-AN-40	1/18/86	89	CASS	T	
TE-107-AN-40	1/24/86	89	CASS	T	
TE-107-AN-40	1/27/86	89	CASS	T	
TE-107-AN-40	2/8/86	88	CASS	T	
TE-107-AN-40	2/15/86	88	CASS	T	
TE-107-AN-40	2/22/86	88	CASS	T	
TE-107-AN-40	3/1/86	88	CASS	T	
TE-107-AN-40	3/8/86	88	CASS	T	
TE-107-AN-40	3/15/86	87	CASS	T	
TE-107-AN-40	3/22/86	87	CASS	T	
TE-107-AN-40	3/29/86	87	CASS	T	
TE-107-AN-40	4/5/86	87	CASS	T	
TE-107-AN-40	4/12/86	87	CASS	T	
TE-107-AN-40	4/19/86	87	CASS	T	
TE-107-AN-40	4/26/86	87	CASS	T	
TE-107-AN-40	5/3/86	87	CASS	T	
TE-107-AN-40	5/10/86	87	CASS	T	
TE-107-AN-40	5/17/86	87	CASS	T	
TE-107-AN-40	5/24/86	87	CASS	T	
TE-107-AN-40	5/27/86	87	CASS	T	
TE-107-AN-40	12/2/88	92	CASS	T	
TE-107-AN-40	12/7/88	92	CASS	T	
TE-107-AN-40	11/3/89	90	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	11/4/89	92	CASS	T	
TE-107-AN-40	11/9/89	92	CASS	T	
TE-107-AN-40	11/10/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	11/11/89	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	11/17/89	92	CASS	T	
TE-107-AN-40	11/25/89	92	CASS	T	
TE-107-AN-40	12/1/89	93	CASS	T	
TE-107-AN-40	12/3/89	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	12/5/89	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	12/9/89	92	CASS	T	
TE-107-AN-40	12/10/89	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	12/15/89	92	CASS	T	
TE-107-AN-40	1/1/90	96	SACS	T	
TE-107-AN-40	1/6/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	1/8/90	91	SACS	T	
TE-107-AN-40	1/15/90	91	SACS	T	
TE-107-AN-40	1/27/90	90	SACS	T	
TE-107-AN-40	1/29/90	89	SACS	T	
TE-107-AN-40	2/5/90	90	SACS	T	
TE-107-AN-40	2/12/90	89	SACS	T	
TE-107-AN-40	2/26/90	88	SACS	T	
TE-107-AN-40	3/5/90	89	SACS	T	
TE-107-AN-40	3/12/90	89	SACS	T	
TE-107-AN-40	3/19/90	89	SACS	T	
TE-107-AN-40	3/26/90	87	SACS	T	
TE-107-AN-40	4/2/90	87	SACS	T	
TE-107-AN-40	4/9/90	87	SACS	T	
TE-107-AN-40	4/16/90	87	SACS	T	
TE-107-AN-40	4/23/90	87	SACS	T	
TE-107-AN-40	4/30/90	88	SACS	T	
TE-107-AN-40	5/7/90	89	SACS	T	
TE-107-AN-40	5/14/90	89	SACS	T	
TE-107-AN-40	5/21/90	88	SACS	T	
TE-107-AN-40	6/2/90	89	CASS	T	
TE-107-AN-40	6/3/90	95	CASS	T	
TE-107-AN-40	6/14/90	90	CASS	T	
TE-107-AN-40	6/18/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	6/19/90	89	CASS	T	
TE-107-AN-40	6/23/90	96	CASS	S	Disagreement between CASS and SACS

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-40	6/24/90	96	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	6/25/90	91	SACS	T	
TE-107-AN-40	7/1/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	7/4/90	97	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	7/8/90	90	CASS	T	
TE-107-AN-40	7/16/90	89	SACS	T	
TE-107-AN-40	7/27/90	91	CASS	T	
TE-107-AN-40	8/2/90	91	CASS	T	
TE-107-AN-40	8/3/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	8/7/90	92	CASS	T	
TE-107-AN-40	8/8/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	8/11/90	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	8/17/90	92	CASS	T	
TE-107-AN-40	8/20/90	92	SACS	T	
TE-107-AN-40	8/23/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	8/24/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	8/27/90	93	SACS	T	
TE-107-AN-40	8/30/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/2/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/3/90	92	SACS	T	
TE-107-AN-40	9/4/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/5/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/9/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/12/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/13/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/15/90	93	CASS	T	
TE-107-AN-40	9/17/90	93	SACS	T	
TE-107-AN-40	9/24/90	94	SACS	T	
TE-107-AN-40	9/25/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	9/27/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	10/1/90	94	SACS	T	
TE-107-AN-40	10/2/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	10/6/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	10/11/90	94	CASS	T	
TE-107-AN-40	10/14/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	10/20/90	94	CASS	T	
TE-107-AN-40	10/23/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	10/26/90	94	CASS	T	
TE-107-AN-40	11/2/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	11/3/90	94	CASS	T	
TE-107-AN-40	11/8/90	94	CASS	T	
TE-107-AN-40	11/17/90	94	CASS	T	
TE-107-AN-40	11/21/90	94	CASS	T	
TE-107-AN-40	11/26/90	93	SACS	T	
TE-107-AN-40	12/3/90	93	SACS	T	
TE-107-AN-40	12/10/90	92	SACS	T	
TE-107-AN-40	12/17/90	92	SACS	T	
TE-107-AN-40	12/24/90	92	SACS	T	
TE-107-AN-40	12/31/90	92	SACS	T	
TE-107-AN-40	1/7/91	92	SACS	T	
TE-107-AN-40	1/14/91	92	SACS	T	
TE-107-AN-40	1/21/91	91	SACS	T	
TE-107-AN-40	1/28/91	92	SACS	T	
TE-107-AN-40	2/4/91	92	SACS	T	
TE-107-AN-40	2/11/91	91	SACS	T	
TE-107-AN-40	2/18/91	91	SACS	T	
TE-107-AN-40	2/26/91	92	SACS	T	
TE-107-AN-40	3/5/91	90	CASS	T	
TE-107-AN-40	3/11/91	85	SACS	T	
TE-107-AN-40	3/20/91	91	CASS	T	
TE-107-AN-40	3/25/91	90	SACS	T	
TE-107-AN-40	4/5/91	90	CASS	T	
TE-107-AN-40	4/7/91	91	SACS	T	
TE-107-AN-40	4/15/91	91	SACS	T	
TE-107-AN-40	4/22/91	90	SACS	T	
TE-107-AN-40	4/29/91	90	SACS	T	
TE-107-AN-40	5/6/91	90	SACS	T	
TE-107-AN-40	5/18/91	90	CASS	T	
TE-107-AN-40	5/21/91	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	5/22/91	98	CASS	S	Disagreement between CASS and SACS

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-40	5/23/91	90	CASS	T	
TE-107-AN-40	5/24/91	97	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	5/31/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	6/1/91	94	CASS	T	
TE-107-AN-40	6/3/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	6/8/91	91	CASS	T	
TE-107-AN-40	6/12/91	91	CASS	T	
TE-107-AN-40	6/18/91	91	CASS	T	
TE-107-AN-40	6/20/91	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	6/21/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	6/22/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-40	6/29/91	92	CASS	T	
TE-107-AN-40	7/1/91	91	SACS	T	
TE-107-AN-40	7/8/91	91	SACS	T	
TE-107-AN-40	7/15/91	92	SACS	T	
TE-107-AN-40	7/22/91	90	SACS	T	
TE-107-AN-40	7/29/91	92	SACS	T	
TE-107-AN-40	8/5/91	91	SACS	T	
TE-107-AN-40	8/12/91	93	SACS	T	
TE-107-AN-40	8/19/91	91	SACS	T	
TE-107-AN-40	8/26/91	94	SACS	T	
TE-107-AN-40	9/2/91	93	SACS	T	
TE-107-AN-40	9/9/91	95	SACS	T	
TE-107-AN-40	9/16/91	94	SACS	T	
TE-107-AN-40	9/23/91	95	SACS	T	
TE-107-AN-40	9/30/91	95	SACS	T	
TE-107-AN-40	10/7/91	95	SACS	T	
TE-107-AN-40	10/14/91	95	SACS	T	
TE-107-AN-40	10/21/91	95	SACS	T	
TE-107-AN-40	10/28/91	95	SACS	T	
TE-107-AN-40	11/4/91	94	SACS	T	
TE-107-AN-40	11/11/91	95	SACS	T	
TE-107-AN-40	11/18/91	95	SACS	T	
TE-107-AN-40	11/25/91	95	SACS	T	
TE-107-AN-40	12/2/91	93	SACS	T	
TE-107-AN-40	12/9/91	94	SACS	T	
TE-107-AN-40	12/16/91	95	SACS	T	
TE-107-AN-40	12/23/91	93	SACS	T	
TE-107-AN-40	12/30/91	93	SACS	T	
TE-107-AN-40	1/8/92	93	SACS	T	
TE-107-AN-40	1/13/92	93	SACS	T	
TE-107-AN-40	1/27/92	92	SACS	T	
TE-107-AN-40	2/24/92	92	SACS	T	
TE-107-AN-40	3/2/92	92	SACS	T	
TE-107-AN-40	3/9/92	92	SACS	T	
TE-107-AN-40	3/16/92	92	SACS	T	
TE-107-AN-40	3/23/92	92	SACS	T	
TE-107-AN-40	3/30/92	91	SACS	T	
TE-107-AN-40	4/6/92	93	SACS	T	
TE-107-AN-40	4/13/92	92	SACS	T	
TE-107-AN-40	4/20/92	92	SACS	T	
TE-107-AN-40	4/27/92	92	SACS	T	
TE-107-AN-40	5/4/92	91	SACS	T	
TE-107-AN-40	5/11/92	92	SACS	T	
TE-107-AN-40	5/18/92	91	SACS	T	
TE-107-AN-40	5/25/92	90	SACS	T	
TE-107-AN-40	6/1/92	92	SACS	T	
TE-107-AN-40	6/8/92	93	SACS	T	
TE-107-AN-40	6/15/92	94	SACS	T	
TE-107-AN-40	6/22/92	93	SACS	T	
TE-107-AN-40	6/29/92	93	SACS	T	
TE-107-AN-40	7/13/92	94	SACS	T	
TE-107-AN-40	7/20/92	94	SACS	T	
TE-107-AN-40	7/27/92	95	SACS	T	
TE-107-AN-40	8/3/92	95	SACS	T	
TE-107-AN-40	8/10/92	95	SACS	T	
TE-107-AN-40	8/17/92	95	SACS	T	
TE-107-AN-40	8/24/92	95	SACS	T	
TE-107-AN-40	8/31/92	96	SACS	T	
TE-107-AN-40	9/7/92	96	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-40	9/14/92	97	SACS	T	
TE-107-AN-40	9/21/92	96	SACS	T	
TE-107-AN-40	9/28/92	97	SACS	T	
TE-107-AN-40	10/5/92	97	SACS	T	
TE-107-AN-40	10/12/92	97	SACS	T	
TE-107-AN-40	10/19/92	96	SACS	T	
TE-107-AN-40	10/26/92	97	SACS	T	
TE-107-AN-40	11/2/92	97	SACS	T	
TE-107-AN-40	11/9/92	97	SACS	T	
TE-107-AN-40	11/16/92	97	SACS	T	
TE-107-AN-40	11/23/92	97	SACS	T	
TE-107-AN-40	11/30/92	97	SACS	T	
TE-107-AN-40	12/7/92	97	SACS	T	
TE-107-AN-40	12/28/92	97	SACS	T	
TE-107-AN-40	1/5/93	97	SACS	T	
TE-107-AN-40	1/11/93	97	SACS	T	
TE-107-AN-40	1/18/93	96	SACS	T	
TE-107-AN-40	1/25/93	96	SACS	T	
TE-107-AN-40	2/1/93	95	SACS	T	
TE-107-AN-40	2/9/93	95	SACS	T	
TE-107-AN-40	2/16/93	95	SACS	T	
TE-107-AN-40	2/22/93	96	SACS	T	
TE-107-AN-40	3/1/93	96	SACS	T	
TE-107-AN-40	3/8/93	94	SACS	T	
TE-107-AN-40	3/14/93	99	SACS	T	
TE-107-AN-40	3/22/93	94	SACS	T	
TE-107-AN-40	3/29/93	94	SACS	T	
TE-107-AN-40	4/6/93	94	SACS	T	
TE-107-AN-40	4/12/93	95	SACS	T	
TE-107-AN-40	4/20/93	94	SACS	T	
TE-107-AN-40	4/28/93	94	SACS	T	
TE-107-AN-40	5/3/93	95	SACS	T	
TE-107-AN-40	5/10/93	92	SACS	T	
TE-107-AN-40	5/17/93	91.8	SACS	T	
TE-107-AN-40	5/24/93	94	SACS	T	
TE-107-AN-40	5/31/93	94	SACS	T	
TE-107-AN-40	6/7/93	94	SACS	T	
TE-107-AN-40	6/15/93	92.3	SACS	T	
TE-107-AN-40	6/23/93	95	SACS	T	
TE-107-AN-40	6/28/93	95	SACS	T	
TE-107-AN-40	7/7/93	93.7	SACS	T	
TE-107-AN-40	7/13/93	95	SACS	T	
TE-107-AN-40	7/19/93	95	SACS	T	
TE-107-AN-40	7/26/93	96	SACS	T	
TE-107-AN-40	8/2/93	96	SACS	T	
TE-107-AN-40	8/9/93	96	SACS	T	
TE-107-AN-40	8/16/93	96	SACS	T	
TE-107-AN-40	8/23/93	96	SACS	T	
TE-107-AN-40	8/30/93	97	SACS	T	
TE-107-AN-40	9/23/93	97	SACS	T	
TE-107-AN-40	9/27/93	97	SACS	T	
TE-107-AN-40	10/19/93	97	SACS	T	
TE-107-AN-40	10/25/93	98	SACS	T	
TE-107-AN-40	11/1/93	98	SACS	T	
TE-107-AN-40	11/8/93	98	SACS	T	
TE-107-AN-40	11/15/93	97	SACS	T	
TE-107-AN-40	11/26/93	97	SACS	T	
TE-107-AN-40	11/29/93	97	SACS	T	
TE-107-AN-40	12/13/93	97	SACS	T	
TE-107-AN-40	12/20/93	98	SACS	T	
TE-107-AN-40	12/27/93	98	SACS	T	
TE-107-AN-40	1/5/94	97	SACS	T	
TE-107-AN-40	1/10/94	97	SACS	T	
TE-107-AN-40	1/17/94	97	SACS	T	
TE-107-AN-40	1/24/94	96	SACS	T	
TE-107-AN-40	2/7/94	95	SACS	T	
TE-107-AN-40	2/14/94	96	SACS	T	
TE-107-AN-40	2/21/94	95	SACS	T	
TE-107-AN-40	2/28/94	95	SACS	T	
TE-107-AN-40	3/15/94	95	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-40	3/23/94	95	SACS	T	
TE-107-AN-40	3/30/94	93	SACS	T	
TE-107-AN-40	4/5/94	94	SACS	T	
TE-107-AN-40	4/13/94	93	SACS	T	
TE-107-AN-40	5/5/94	93	SACS	T	
TE-107-AN-40	5/18/94	93	SACS	G	
TE-107-AN-40	5/25/94	93	SACS	G	
TE-107-AN-40	6/1/94	93	SACS	G	
TE-107-AN-40	6/15/94	93	SACS	G	
TE-107-AN-40	6/27/94	94	SACS	G	
TE-107-AN-40	7/8/94	94	SACS	G	
TE-107-AN-40	7/12/94	95	SACS	G	
TE-107-AN-40	7/20/94	95	SACS	G	
TE-107-AN-40	7/27/94	96	SACS	G	
TE-107-AN-40	8/3/94	95	SACS	G	
TE-107-AN-40	8/10/94	95	SACS	G	
TE-107-AN-40	8/17/94	96	SACS	G	
TE-107-AN-40	8/26/94	97.88	SACS	G	
TE-107-AN-40	9/2/94	98.06	SACS	G	
TE-107-AN-40	9/5/94	98.24	SACS	G	
TE-107-AN-40	9/11/94	98.42	SACS	G	
TE-107-AN-40	9/23/94	98.6	SACS	G	
TE-107-AN-40	9/29/94	98.6	SACS	G	
TE-107-AN-40	10/7/94	98.78	SACS	G	
TE-107-AN-40	10/14/94	98.78	SACS	G	
TE-107-AN-40	10/21/94	98.78	SACS	G	
TE-107-AN-40	10/23/94	98.78	SACS	G	
TE-107-AN-40	11/5/94	98.78	SACS	G	
TE-107-AN-40	11/8/94	98.6	SACS	G	
TE-107-AN-40	11/14/94	98.42	SACS	G	
TE-107-AN-40	11/20/94	98.6	SACS	G	
TE-107-AN-40	11/27/94	98.24	SACS	G	
TE-107-AN-40	12/10/94	98.06	SACS	G	
TE-107-AN-40	12/15/94	98.06	SACS	G	
TE-107-AN-40	12/23/94	98.06	SACS	G	
TE-107-AN-40	12/30/94	97.7	SACS	G	
TE-107-AN-40	1/2/95	97.52	SACS	G	
TE-107-AN-40	1/9/95	97.34	SACS	G	
TE-107-AN-40	1/17/95	96.98	SACS	G	
TE-107-AN-40	1/25/95	96.62	SACS	G	
TE-107-AN-40	1/31/95	96.44	SACS	G	
TE-107-AN-40	2/6/95	96.62	SACS	G	
TE-107-AN-40	2/13/95	95.9	SACS	G	
TE-107-AN-40	2/24/95	95.72	SACS	G	
TE-107-AN-40	3/4/95	95.18	SACS	G	
TE-107-AN-40	3/11/95	95.18	SACS	G	
TE-107-AN-40	3/18/95	95.18	SACS	G	
TE-107-AN-40	3/24/95	95.72	SACS	G	
TE-107-AN-40	4/1/95	95	SACS	G	
TE-107-AN-40	4/7/95	95	SACS	G	
TE-107-AN-40	4/15/95	94.82	SACS	G	
TE-107-AN-40	4/17/95	94.82	SACS	G	
TE-107-AN-40	4/28/95	94.28	SACS	G	
TE-107-AN-40	5/2/95	93.92	SACS	G	
TE-107-AN-40	5/10/95	93.56	SACS	G	
TE-107-AN-40	5/15/95	94.28	SACS	G	
TE-107-AN-40	5/23/95	93.92	SACS	G	
TE-107-AN-40	6/3/95	93.38	SACS	G	
TE-107-AN-40	6/10/95	93.56	SACS	G	
TE-107-AN-40	6/17/95	93.56	SACS	G	
TE-107-AN-40	6/23/95	93.92	SACS	G	
TE-107-AN-40	6/26/95	93.56	SACS	G	
TE-107-AN-41	7/16/83	75	CASS	T	
TE-107-AN-41	7/23/83	76	CASS	T	
TE-107-AN-41	7/30/83	77	CASS	T	
TE-107-AN-41	8/6/83	76	CASS	T	
TE-107-AN-41	8/12/83	77	CASS	T	
TE-107-AN-41	8/20/83	77	CASS	T	
TE-107-AN-41	8/27/83	77	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-41	8/31/83	77	CASS	T	
TE-107-AN-41	9/15/83	77	CASS	T	
TE-107-AN-41	9/23/83	78	CASS	T	
TE-107-AN-41	9/25/83	78	CASS	T	
TE-107-AN-41	10/8/83	77	CASS	T	
TE-107-AN-41	10/12/83	77	CASS	T	
TE-107-AN-41	4/14/84	108	CASS	T	
TE-107-AN-41	4/20/84	107	CASS	T	
TE-107-AN-41	4/28/84	106	CASS	T	
TE-107-AN-41	4/30/84	106	CASS	T	
TE-107-AN-41	5/11/84	105	CASS	T	
TE-107-AN-41	5/19/84	104	CASS	T	
TE-107-AN-41	5/24/84	104	CASS	T	
TE-107-AN-41	5/29/84	104	CASS	T	
TE-107-AN-41	6/7/84	104	CASS	T	
TE-107-AN-41	6/16/84	103	CASS	T	
TE-107-AN-41	6/20/84	104	CASS	T	
TE-107-AN-41	6/29/84	103	CASS	T	
TE-107-AN-41	7/8/84	103	CASS	T	
TE-107-AN-41	7/14/84	102	CASS	T	
TE-107-AN-41	7/21/84	103	CASS	T	
TE-107-AN-41	7/28/84	102	CASS	T	
TE-107-AN-41	8/8/84	103	CASS	T	
TE-107-AN-41	8/15/84	103	CASS	T	
TE-107-AN-41	8/24/84	103	CASS	T	
TE-107-AN-41	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-41	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-41	8/31/84	103	CASS	T	
TE-107-AN-41	9/4/84	103	CASS	T	
TE-107-AN-41	9/8/84	35	CASS	S	Data point did not agree with local trend
TE-107-AN-41	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-41	9/12/84	103	CASS	T	
TE-107-AN-41	9/21/84	103	CASS	T	
TE-107-AN-41	9/27/84	103	CASS	T	
TE-107-AN-41	10/1/84	103	CASS	T	
TE-107-AN-41	10/8/84	102	CASS	T	
TE-107-AN-41	10/20/84	98	CASS	T	
TE-107-AN-41	10/27/84	98	CASS	T	
TE-107-AN-41	10/31/84	98	CASS	T	
TE-107-AN-41	11/10/84	97	CASS	T	
TE-107-AN-41	11/18/84	97	CASS	T	
TE-107-AN-41	11/18/84	97	CASS	T	
TE-107-AN-41	12/1/84	96	CASS	T	
TE-107-AN-41	12/7/84	96	CASS	T	
TE-107-AN-41	12/15/84	95	CASS	T	
TE-107-AN-41	12/19/84	95	CASS	T	
TE-107-AN-41	12/29/84	94	CASS	T	
TE-107-AN-41	1/1/85	94	CASS	T	
TE-107-AN-41	1/12/85	93	CASS	T	
TE-107-AN-41	1/15/85	93	CASS	T	
TE-107-AN-41	1/26/85	92	CASS	T	
TE-107-AN-41	1/28/85	92	CASS	T	
TE-107-AN-41	2/9/85	91	CASS	T	
TE-107-AN-41	2/10/85	91	CASS	T	
TE-107-AN-41	2/23/85	90	CASS	T	
TE-107-AN-41	4/13/85	88	CASS	T	
TE-107-AN-41	4/20/85	88	CASS	T	
TE-107-AN-41	4/27/85	88	CASS	T	
TE-107-AN-41	5/4/85	88	CASS	T	
TE-107-AN-41	5/11/85	88	CASS	T	
TE-107-AN-41	5/18/85	88	CASS	T	
TE-107-AN-41	5/23/85	88	CASS	T	
TE-107-AN-41	9/1/85	92	CASS	T	
TE-107-AN-41	11/1/85	92	CASS	T	
TE-107-AN-41	12/1/85	91	CASS	T	
TE-107-AN-41	1/4/86	89	CASS	T	
TE-107-AN-41	1/5/86	89	CASS	T	
TE-107-AN-41	1/18/86	88	CASS	T	
TE-107-AN-41	1/25/86	88	CASS	T	
TE-107-AN-41	1/29/86	88	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-41	2/8/88	87	CASS	T	
TE-107-AN-41	2/15/88	87	CASS	T	
TE-107-AN-41	2/22/88	87	CASS	T	
TE-107-AN-41	3/1/88	87	CASS	T	
TE-107-AN-41	3/8/88	87	CASS	T	
TE-107-AN-41	3/10/88	87	CASS	T	
TE-107-AN-41	3/22/88	86	CASS	T	
TE-107-AN-41	3/29/88	86	CASS	T	
TE-107-AN-41	4/5/88	86	CASS	T	
TE-107-AN-41	4/12/88	86	CASS	T	
TE-107-AN-41	4/19/88	86	CASS	T	
TE-107-AN-41	4/26/88	86	CASS	T	
TE-107-AN-41	5/3/88	86	CASS	T	
TE-107-AN-41	5/10/88	86	CASS	T	
TE-107-AN-41	5/17/88	86	CASS	T	
TE-107-AN-41	5/24/88	86	CASS	T	
TE-107-AN-41	5/27/88	86	CASS	T	
TE-107-AN-41	12/1/88	92	CASS	T	
TE-107-AN-41	12/7/88	92	CASS	T	
TE-107-AN-41	11/4/89	92	CASS	T	
TE-107-AN-41	11/7/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	11/11/89	93	CASS	T	
TE-107-AN-41	11/15/89	92	CASS	T	
TE-107-AN-41	11/18/89	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	11/21/89	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	11/24/89	92	CASS	T	
TE-107-AN-41	12/1/89	92	CASS	T	
TE-107-AN-41	12/5/89	93	CASS	T	
TE-107-AN-41	12/8/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	12/13/89	92	CASS	T	
TE-107-AN-41	12/18/89	92	CASS	T	
TE-107-AN-41	1/1/90	91	CASS	T	
TE-107-AN-41	1/8/90	91	CASS	T	
TE-107-AN-41	1/16/90	91	CASS	T	
TE-107-AN-41	1/27/90	90	SACS	T	
TE-107-AN-41	3/24/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	6/2/90	89	CASS	T	
TE-107-AN-41	6/8/90	89	CASS	T	
TE-107-AN-41	6/9/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	6/15/90	89	CASS	T	
TE-107-AN-41	6/23/90	90	CASS	T	
TE-107-AN-41	6/30/90	90	CASS	T	
TE-107-AN-41	7/1/90	90	CASS	T	
TE-107-AN-41	7/2/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	7/10/90	90	CASS	T	
TE-107-AN-41	8/2/90	91	CASS	T	
TE-107-AN-41	8/4/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	8/8/90	92	CASS	T	
TE-107-AN-41	8/17/90	92	CASS	T	
TE-107-AN-41	8/24/90	93	CASS	T	
TE-107-AN-41	8/27/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	8/30/90	93	CASS	T	
TE-107-AN-41	9/1/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	9/15/90	93	CASS	T	
TE-107-AN-41	9/22/90	93	CASS	T	
TE-107-AN-41	9/27/90	94	CASS	T	
TE-107-AN-41	10/4/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	10/5/90	94	CASS	T	
TE-107-AN-41	10/13/90	94	CASS	T	
TE-107-AN-41	10/20/90	94	CASS	T	
TE-107-AN-41	10/25/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	10/27/90	94	CASS	T	
TE-107-AN-41	10/30/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	11/3/90	94	CASS	T	
TE-107-AN-41	11/4/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	11/7/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	11/10/90	93	CASS	T	
TE-107-AN-41	11/12/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	11/17/90	93	CASS	T	
TE-107-AN-41	11/18/90	104	CASS	S	Disagreement between CASS and SACS

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-41	11/24/90	93	CASS	T	
TE-107-AN-41	11/25/90	93	CASS	T	
TE-107-AN-41	1/7/91	92	SACS	T	
TE-107-AN-41	1/14/91	92	SACS	T	
TE-107-AN-41	1/21/91	91	SACS	T	
TE-107-AN-41	1/28/91	92	SACS	T	
TE-107-AN-41	2/4/91	92	SACS	T	
TE-107-AN-41	2/11/91	91	SACS	T	
TE-107-AN-41	2/18/91	91	SACS	T	
TE-107-AN-41	2/26/91	92	SACS	T	
TE-107-AN-41	3/3/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	3/5/91	91	CASS	T	
TE-107-AN-41	3/11/91	85	SACS	T	
TE-107-AN-41	3/20/91	91	CASS	T	
TE-107-AN-41	3/25/91	90	SACS	T	
TE-107-AN-41	4/5/91	90	CASS	T	
TE-107-AN-41	4/7/91	91	SACS	T	
TE-107-AN-41	4/15/91	91	SACS	T	
TE-107-AN-41	4/22/91	90	SACS	T	
TE-107-AN-41	4/29/91	90	SACS	T	
TE-107-AN-41	5/6/91	90	SACS	T	
TE-107-AN-41	5/17/91	90	CASS	T	
TE-107-AN-41	5/22/91	91	CASS	T	
TE-107-AN-41	5/29/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	5/31/91	91	CASS	T	
TE-107-AN-41	6/6/91	91	CASS	T	
TE-107-AN-41	6/9/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-41	6/15/91	91	CASS	T	
TE-107-AN-41	6/22/91	92	CASS	T	
TE-107-AN-41	6/29/91	92	CASS	T	
TE-107-AN-41	7/1/91	91	SACS	T	
TE-107-AN-41	7/8/91	91	SACS	T	
TE-107-AN-41	7/15/91	92	SACS	T	
TE-107-AN-41	7/22/91	90	SACS	T	
TE-107-AN-41	7/29/91	92	SACS	T	
TE-107-AN-41	8/5/91	91	SACS	T	
TE-107-AN-41	8/12/91	93	SACS	T	
TE-107-AN-41	8/19/91	91	SACS	T	
TE-107-AN-41	8/26/91	94	SACS	T	
TE-107-AN-41	9/2/91	93	SACS	T	
TE-107-AN-41	9/9/91	95	SACS	T	
TE-107-AN-41	9/16/91	94	SACS	T	
TE-107-AN-41	9/23/91	95	SACS	T	
TE-107-AN-41	9/30/91	95	SACS	T	
TE-107-AN-41	10/7/91	95	SACS	T	
TE-107-AN-41	10/14/91	96	SACS	T	
TE-107-AN-41	10/21/91	95	SACS	T	
TE-107-AN-41	10/28/91	96	SACS	T	
TE-107-AN-41	11/4/91	94	SACS	T	
TE-107-AN-41	11/11/91	96	SACS	T	
TE-107-AN-41	11/18/91	96	SACS	T	
TE-107-AN-41	11/25/91	95	SACS	T	
TE-107-AN-41	12/2/91	93	SACS	T	
TE-107-AN-41	12/9/91	94	SACS	T	
TE-107-AN-41	12/16/91	96	SACS	T	
TE-107-AN-41	12/23/91	93	SACS	T	
TE-107-AN-41	12/30/91	93	SACS	T	
TE-107-AN-41	8/27/94	96.78	SACS	G	
TE-107-AN-41	8/30/94	99.14	SACS	G	
TE-107-AN-41	9/5/94	99.14	SACS	G	
TE-107-AN-41	9/17/94	99.32	SACS	G	
TE-107-AN-41	9/18/94	99.5	SACS	G	
TE-107-AN-41	9/28/94	99.68	SACS	G	
TE-107-AN-41	10/8/94	99.68	SACS	G	
TE-107-AN-41	10/15/94	99.5	SACS	G	
TE-107-AN-41	10/19/94	99.68	SACS	G	
TE-107-AN-41	10/26/94	99.68	SACS	G	
TE-107-AN-41	10/31/94	99.86	SACS	G	
TE-107-AN-41	11/8/94	99.5	SACS	G	
TE-107-AN-41	11/15/94	99.14	SACS	G	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-41	11/20/94	99.32	SACS	G	
TE-107-AN-41	11/28/94	98.96	SACS	G	
TE-107-AN-41	12/10/94	98.96	SACS	G	
TE-107-AN-41	12/18/94	98.78	SACS	G	
TE-107-AN-41	12/18/94	98.78	SACS	G	
TE-107-AN-41	12/29/94	98.8	SACS	G	
TE-107-AN-41	1/5/95	98.24	SACS	G	
TE-107-AN-41	1/9/95	98.06	SACS	G	
TE-107-AN-41	1/15/95	97.88	SACS	G	
TE-107-AN-41	1/26/95	97.52	SACS	G	
TE-107-AN-41	2/2/95	97.34	SACS	G	
TE-107-AN-41	2/9/95	97.52	SACS	G	
TE-107-AN-41	2/12/95	96.98	SACS	G	
TE-107-AN-41	2/24/95	96.44	SACS	G	
TE-107-AN-41	2/27/95	96.08	SACS	G	
TE-107-AN-41	3/11/95	95.9	SACS	G	
TE-107-AN-41	3/18/95	95.9	SACS	G	
TE-107-AN-41	3/24/95	96.62	SACS	G	
TE-107-AN-41	4/1/95	95.72	SACS	G	
TE-107-AN-41	4/8/95	95.72	SACS	G	
TE-107-AN-41	4/14/95	95.72	SACS	G	
TE-107-AN-41	4/17/95	95.54	SACS	G	
TE-107-AN-41	4/28/95	94.82	SACS	G	
TE-107-AN-41	5/4/95	95.18	SACS	G	
TE-107-AN-41	5/13/95	94.1	SACS	G	
TE-107-AN-41	5/20/95	94.84	SACS	G	
TE-107-AN-41	5/23/95	94.82	SACS	G	
TE-107-AN-41	6/2/95	94.26	SACS	G	
TE-107-AN-41	6/10/95	94.1	SACS	G	
TE-107-AN-41	6/12/95	95.18	SACS	G	
TE-107-AN-41	6/24/95	94.82	SACS	G	
TE-107-AN-41	6/28/95	94.82	SACS	G	
TE-107-AN-42	7/18/83	75	CASS	T	
TE-107-AN-42	7/23/83	76	CASS	T	
TE-107-AN-42	7/30/83	77	CASS	T	
TE-107-AN-42	8/6/83	76	CASS	T	
TE-107-AN-42	8/12/83	77	CASS	T	
TE-107-AN-42	8/20/83	77	CASS	T	
TE-107-AN-42	8/27/83	77	CASS	T	
TE-107-AN-42	8/31/83	77	CASS	T	
TE-107-AN-42	9/15/83	77	CASS	T	
TE-107-AN-42	9/23/83	76	CASS	T	
TE-107-AN-42	9/25/83	76	CASS	T	
TE-107-AN-42	10/8/83	77	CASS	T	
TE-107-AN-42	10/12/83	77	CASS	T	
TE-107-AN-42	4/13/84	107	CASS	T	
TE-107-AN-42	4/21/84	107	CASS	T	
TE-107-AN-42	4/22/84	107	CASS	T	
TE-107-AN-42	5/5/84	106	CASS	T	
TE-107-AN-42	5/10/84	106	CASS	T	
TE-107-AN-42	5/15/84	105	CASS	T	
TE-107-AN-42	5/26/84	104	CASS	T	
TE-107-AN-42	6/2/84	104	CASS	T	
TE-107-AN-42	6/9/84	104	CASS	T	
TE-107-AN-42	6/16/84	104	CASS	T	
TE-107-AN-42	6/20/84	104	CASS	T	
TE-107-AN-42	6/30/84	103	CASS	T	
TE-107-AN-42	7/7/84	103	CASS	T	
TE-107-AN-42	7/14/84	103	CASS	T	
TE-107-AN-42	7/21/84	103	CASS	T	
TE-107-AN-42	7/28/84	103	CASS	T	
TE-107-AN-42	8/9/84	103	CASS	T	
TE-107-AN-42	8/13/84	104	CASS	T	
TE-107-AN-42	8/25/84	103	CASS	T	
TE-107-AN-42	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-42	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-42	8/31/84	103	CASS	T	
TE-107-AN-42	9/6/84	35	CASS	S	Data point did not agree with local trend
TE-107-AN-42	9/7/84	49	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-42	9/8/84	103	CASS	T	
TE-107-AN-42	9/15/84	103	CASS	T	
TE-107-AN-42	9/22/84	103	CASS	T	
TE-107-AN-42	9/29/84	103	CASS	T	
TE-107-AN-42	10/6/84	103	CASS	T	
TE-107-AN-42	10/7/84	103	CASS	T	
TE-107-AN-42	10/14/84	99	CASS	T	
TE-107-AN-42	10/27/84	98	CASS	T	
TE-107-AN-42	11/3/84	98	CASS	T	
TE-107-AN-42	11/10/84	98	CASS	T	
TE-107-AN-42	11/18/84	97	CASS	T	
TE-107-AN-42	11/24/84	97	CASS	T	
TE-107-AN-42	11/28/84	97	CASS	T	
TE-107-AN-42	12/8/84	96	CASS	T	
TE-107-AN-42	12/15/84	96	CASS	T	
TE-107-AN-42	12/22/84	95	CASS	T	
TE-107-AN-42	12/27/84	95	CASS	T	
TE-107-AN-42	1/5/85	94	CASS	T	
TE-107-AN-42	1/10/85	94	CASS	T	
TE-107-AN-42	1/19/85	93	CASS	T	
TE-107-AN-42	1/24/85	93	CASS	T	
TE-107-AN-42	2/2/85	92	CASS	T	
TE-107-AN-42	2/4/85	92	CASS	T	
TE-107-AN-42	2/16/85	91	CASS	T	
TE-107-AN-42	2/19/85	91	CASS	T	
TE-107-AN-42	3/2/85	90	CASS	T	
TE-107-AN-42	3/9/85	90	CASS	T	
TE-107-AN-42	4/13/85	89	CASS	T	
TE-107-AN-42	4/20/85	89	CASS	T	
TE-107-AN-42	4/27/85	89	CASS	T	
TE-107-AN-42	5/4/85	89	CASS	T	
TE-107-AN-42	5/11/85	89	CASS	T	
TE-107-AN-42	5/18/85	89	CASS	T	
TE-107-AN-42	5/23/85	89	CASS	T	
TE-107-AN-42	9/1/85	93	CASS	T	
TE-107-AN-42	11/1/85	93	CASS	T	
TE-107-AN-42	12/1/85	92	CASS	T	
TE-107-AN-42	1/3/86	90	CASS	T	
TE-107-AN-42	1/11/86	89	CASS	T	
TE-107-AN-42	1/18/86	89	CASS	T	
TE-107-AN-42	1/24/86	89	CASS	T	
TE-107-AN-42	1/28/86	89	CASS	T	
TE-107-AN-42	2/8/86	88	CASS	T	
TE-107-AN-42	2/15/86	88	CASS	T	
TE-107-AN-42	2/22/86	88	CASS	T	
TE-107-AN-42	3/1/86	88	CASS	T	
TE-107-AN-42	3/8/86	88	CASS	T	
TE-107-AN-42	3/15/86	87	CASS	T	
TE-107-AN-42	3/22/86	87	CASS	T	
TE-107-AN-42	3/29/86	87	CASS	T	
TE-107-AN-42	4/5/86	87	CASS	T	
TE-107-AN-42	4/12/86	87	CASS	T	
TE-107-AN-42	4/19/86	87	CASS	T	
TE-107-AN-42	4/26/86	87	CASS	T	
TE-107-AN-42	5/3/86	87	CASS	T	
TE-107-AN-42	5/10/86	87	CASS	T	
TE-107-AN-42	5/17/86	87	CASS	T	
TE-107-AN-42	5/24/86	87	CASS	T	
TE-107-AN-42	5/27/86	87	CASS	T	
TE-107-AN-42	12/1/88	92	CASS	S	Scatter in data locally
TE-107-AN-42	12/2/88	104	CASS	S	Scatter in data locally
TE-107-AN-42	12/7/88	92	CASS	S	Scatter in data locally
TE-107-AN-42	12/8/88	104	CASS	S	Scatter in data locally
TE-107-AN-42	11/4/89	92	CASS	T	
TE-107-AN-42	11/11/89	92	CASS	T	
TE-107-AN-42	11/15/89	92	CASS	T	
TE-107-AN-42	11/21/89	93	CASS	T	
TE-107-AN-42	11/27/89	106	CASS	S	Data point did not agree with local trend
TE-107-AN-42	11/30/89	92	CASS	T	
TE-107-AN-42	12/8/89	93	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-42	12/12/89	106	CASS	S	Data point did not agree with local trend
TE-107-AN-42	12/15/89	92	CASS	T	
TE-107-AN-42	12/18/89	92	CASS	T	
TE-107-AN-42	1/3/90	91	CASS	T	
TE-107-AN-42	1/8/90	90	SACS	T	
TE-107-AN-42	1/14/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-42	1/15/90	103	CASS	S	Data point did not agree with local trend
TE-107-AN-42	1/15/90	91	SACS	T	
TE-107-AN-42	1/27/90	90	SACS	T	
TE-107-AN-42	1/29/90	89	SACS	T	
TE-107-AN-42	2/5/90	90	SACS	T	
TE-107-AN-42	2/12/90	89	SACS	T	
TE-107-AN-42	2/26/90	88	SACS	T	
TE-107-AN-42	3/5/90	89	SACS	T	
TE-107-AN-42	3/12/90	89	SACS	T	
TE-107-AN-42	3/24/90	89	CASS	T	
TE-107-AN-42	3/28/90	87	SACS	T	
TE-107-AN-42	4/2/90	88	SACS	T	
TE-107-AN-42	4/8/90	87	SACS	T	
TE-107-AN-42	4/16/90	87	SACS	T	
TE-107-AN-42	4/23/90	87	SACS	T	
TE-107-AN-42	4/30/90	88	SACS	T	
TE-107-AN-42	5/7/90	89	SACS	T	
TE-107-AN-42	5/14/90	89	SACS	T	
TE-107-AN-42	5/21/90	88	SACS	T	
TE-107-AN-42	6/2/90	89	CASS	T	
TE-107-AN-42	6/9/90	90	CASS	T	
TE-107-AN-42	6/14/90	89	CASS	T	
TE-107-AN-42	6/17/90	90	CASS	T	
TE-107-AN-42	6/22/90	104	CASS	S	Data point did not agree with local trend
TE-107-AN-42	6/25/90	91	SACS	T	
TE-107-AN-42	7/2/90	91	CASS	T	
TE-107-AN-42	7/11/90	90	CASS	T	
TE-107-AN-42	7/18/90	88	SACS	T	
TE-107-AN-42	7/27/90	91	CASS	T	
TE-107-AN-42	8/2/90	91	CASS	T	
TE-107-AN-42	8/11/90	91	CASS	T	
TE-107-AN-42	8/18/90	92	CASS	T	
TE-107-AN-42	8/24/90	92	CASS	T	
TE-107-AN-42	8/27/90	93	SACS	T	
TE-107-AN-42	9/5/90	93	CASS	T	
TE-107-AN-42	9/15/90	93	CASS	T	
TE-107-AN-42	9/20/90	94	CASS	T	
TE-107-AN-42	9/24/90	94	SACS	T	
TE-107-AN-42	10/4/90	94	CASS	T	
TE-107-AN-42	10/13/90	94	CASS	T	
TE-107-AN-42	10/20/90	94	CASS	T	
TE-107-AN-42	10/22/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-42	10/27/90	94	CASS	T	
TE-107-AN-42	10/31/90	94	CASS	T	
TE-107-AN-42	11/6/90	94	CASS	T	
TE-107-AN-42	11/14/90	94	CASS	T	
TE-107-AN-42	11/21/90	94	CASS	T	
TE-107-AN-42	11/26/90	106	CASS	S	Data point did not agree with local trend
TE-107-AN-42	11/28/90	93	SACS	T	
TE-107-AN-42	12/3/90	93	SACS	T	
TE-107-AN-42	12/10/90	92	SACS	T	
TE-107-AN-42	12/17/90	92	SACS	T	
TE-107-AN-42	12/24/90	92	SACS	T	
TE-107-AN-42	12/31/90	92	SACS	T	
TE-107-AN-42	1/7/91	92	SACS	T	
TE-107-AN-42	1/14/91	92	SACS	T	
TE-107-AN-42	1/21/91	90	SACS	T	
TE-107-AN-42	1/28/91	92	SACS	T	
TE-107-AN-42	2/4/91	92	SACS	T	
TE-107-AN-42	2/11/91	91	SACS	T	
TE-107-AN-42	2/16/91	103	CASS	S	Data point did not agree with local trend
TE-107-AN-42	2/18/91	91	SACS	T	
TE-107-AN-42	2/26/91	92	SACS	T	
TE-107-AN-42	3/4/91	90	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-42	3/11/91	85	SACS	T	
TE-107-AN-42	3/20/91	91	CASS	T	
TE-107-AN-42	3/25/91	90	SACS	T	
TE-107-AN-42	4/1/91	90	SACS	T	
TE-107-AN-42	4/7/91	91	SACS	T	
TE-107-AN-42	4/15/91	91	SACS	T	
TE-107-AN-42	4/22/91	90	SACS	T	
TE-107-AN-42	4/29/91	90	SACS	T	
TE-107-AN-42	5/8/91	90	SACS	T	
TE-107-AN-42	5/18/91	90	CASS	T	
TE-107-AN-42	5/25/91	90	CASS	T	
TE-107-AN-42	5/30/91	91	CASS	T	
TE-107-AN-42	6/8/91	91	CASS	T	
TE-107-AN-42	6/14/91	103	CASS	S	Date point did not agree with local trend
TE-107-AN-42	6/15/91	91	CASS	T	
TE-107-AN-42	6/22/91	91	CASS	T	
TE-107-AN-42	6/29/91	92	CASS	T	
TE-107-AN-42	7/1/91	91	SACS	T	
TE-107-AN-42	7/8/91	91	SACS	T	
TE-107-AN-42	7/15/91	92	SACS	T	
TE-107-AN-42	7/22/91	90	SACS	T	
TE-107-AN-42	7/29/91	92	SACS	T	
TE-107-AN-42	8/5/91	91	SACS	T	
TE-107-AN-42	8/12/91	94	SACS	T	
TE-107-AN-42	8/19/91	92	SACS	T	
TE-107-AN-42	8/26/91	94	SACS	T	
TE-107-AN-42	9/2/91	93	SACS	T	
TE-107-AN-42	9/9/91	95	SACS	T	
TE-107-AN-42	9/16/91	93	SACS	T	
TE-107-AN-42	9/23/91	95	SACS	T	
TE-107-AN-42	9/30/91	94	SACS	T	
TE-107-AN-42	10/7/91	95	SACS	T	
TE-107-AN-42	10/14/91	96	SACS	T	
TE-107-AN-42	10/21/91	95	SACS	T	
TE-107-AN-42	10/28/91	96	SACS	T	
TE-107-AN-42	11/4/91	94	SACS	T	
TE-107-AN-42	11/11/91	96	SACS	T	
TE-107-AN-42	11/18/91	96	SACS	T	
TE-107-AN-42	11/25/91	95	SACS	T	
TE-107-AN-42	12/2/91	94	SACS	T	
TE-107-AN-42	12/9/91	94	SACS	T	
TE-107-AN-42	12/16/91	96	SACS	T	
TE-107-AN-42	12/23/91	93	SACS	T	
TE-107-AN-42	12/30/91	93	SACS	T	
TE-107-AN-42	1/6/92	93	SACS	T	
TE-107-AN-42	1/13/92	93	SACS	T	
TE-107-AN-42	1/27/92	93	SACS	T	
TE-107-AN-42	2/24/92	92	SACS	T	
TE-107-AN-42	3/2/92	92	SACS	T	
TE-107-AN-42	3/9/92	92	SACS	T	
TE-107-AN-42	3/16/92	92	SACS	T	
TE-107-AN-42	3/23/92	92	SACS	T	
TE-107-AN-42	3/30/92	92	SACS	T	
TE-107-AN-42	4/6/92	93	SACS	T	
TE-107-AN-42	4/13/92	93	SACS	T	
TE-107-AN-42	4/20/92	92	SACS	T	
TE-107-AN-42	4/27/92	92	SACS	T	
TE-107-AN-42	5/4/92	91	SACS	T	
TE-107-AN-42	5/11/92	92	SACS	T	
TE-107-AN-42	5/18/92	91	SACS	T	
TE-107-AN-42	5/25/92	90	SACS	T	
TE-107-AN-42	6/1/92	92	SACS	T	
TE-107-AN-42	6/8/92	93	SACS	T	
TE-107-AN-42	6/15/92	94	SACS	T	
TE-107-AN-42	6/22/92	93	SACS	T	
TE-107-AN-42	6/29/92	94	SACS	T	
TE-107-AN-42	7/13/92	94	SACS	T	
TE-107-AN-42	7/20/92	94	SACS	T	
TE-107-AN-42	7/27/92	95	SACS	T	
TE-107-AN-42	8/3/92	95	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-42	8/10/92	95	SACS	T	
TE-107-AN-42	8/17/92	95	SACS	T	
TE-107-AN-42	8/24/92	96	SACS	T	
TE-107-AN-42	8/31/92	96	SACS	T	
TE-107-AN-42	9/7/92	96	SACS	T	
TE-107-AN-42	9/14/92	97	SACS	T	
TE-107-AN-42	9/21/92	96	SACS	T	
TE-107-AN-42	9/28/92	97	SACS	T	
TE-107-AN-42	10/5/92	97	SACS	T	
TE-107-AN-42	10/12/92	97	SACS	T	
TE-107-AN-42	10/19/92	96	SACS	T	
TE-107-AN-42	10/26/92	97	SACS	T	
TE-107-AN-42	11/2/92	97	SACS	T	
TE-107-AN-42	11/9/92	97	SACS	T	
TE-107-AN-42	11/16/92	97	SACS	T	
TE-107-AN-42	11/23/92	97	SACS	T	
TE-107-AN-42	11/30/92	97	SACS	T	
TE-107-AN-42	12/7/92	97	SACS	T	
TE-107-AN-42	12/28/92	97	SACS	T	
TE-107-AN-42	1/5/93	97	SACS	T	
TE-107-AN-42	1/11/93	97	SACS	T	
TE-107-AN-42	1/18/93	96	SACS	T	
TE-107-AN-42	1/25/93	95	SACS	T	
TE-107-AN-42	2/1/93	96	SACS	T	
TE-107-AN-42	2/9/93	95	SACS	T	
TE-107-AN-42	2/16/93	95	SACS	T	
TE-107-AN-42	2/22/93	96	SACS	T	
TE-107-AN-42	3/1/93	96	SACS	T	
TE-107-AN-42	3/8/93	95	SACS	T	
TE-107-AN-42	3/14/93	96	SACS	T	
TE-107-AN-42	3/22/93	94	SACS	T	
TE-107-AN-42	3/29/93	94	SACS	T	
TE-107-AN-42	4/6/93	94	SACS	T	
TE-107-AN-42	4/12/93	94	SACS	T	
TE-107-AN-42	4/20/93	94	SACS	T	
TE-107-AN-42	4/28/93	94	SACS	T	
TE-107-AN-42	5/3/93	95	SACS	T	
TE-107-AN-42	5/10/93	86.9	SACS	T	
TE-107-AN-42	5/24/93	94	SACS	T	
TE-107-AN-42	5/31/93	94	SACS	T	
TE-107-AN-42	6/7/93	94	SACS	T	
TE-107-AN-42	6/15/93	92.3	SACS	T	
TE-107-AN-42	6/23/93	95	SACS	T	
TE-107-AN-42	6/28/93	95	SACS	T	
TE-107-AN-42	7/7/93	93.8	SACS	T	
TE-107-AN-42	7/13/93	95	SACS	T	
TE-107-AN-42	7/19/93	96	SACS	T	
TE-107-AN-42	7/26/93	96	SACS	T	
TE-107-AN-42	8/2/93	96	SACS	T	
TE-107-AN-42	8/9/93	97	SACS	T	
TE-107-AN-42	8/16/93	96	SACS	T	
TE-107-AN-42	8/23/93	96	SACS	T	
TE-107-AN-42	8/31/93	97	SACS	T	
TE-107-AN-42	9/23/93	96	SACS	T	
TE-107-AN-42	9/27/93	97	SACS	T	
TE-107-AN-42	10/19/93	97	SACS	T	
TE-107-AN-42	10/25/93	98	SACS	T	
TE-107-AN-42	11/1/93	98	SACS	T	
TE-107-AN-42	11/8/93	98	SACS	T	
TE-107-AN-42	11/15/93	97	SACS	T	
TE-107-AN-42	11/28/93	97	SACS	T	
TE-107-AN-42	11/29/93	97	SACS	T	
TE-107-AN-42	12/13/93	97	SACS	T	
TE-107-AN-42	12/20/93	98	SACS	T	
TE-107-AN-42	12/27/93	97	SACS	T	
TE-107-AN-42	1/5/94	97	SACS	T	
TE-107-AN-42	1/10/94	97	SACS	T	
TE-107-AN-42	1/17/94	96	SACS	T	
TE-107-AN-42	1/24/94	96	SACS	T	
TE-107-AN-42	2/7/94	96	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-42	2/14/94	95	SACS	T	
TE-107-AN-42	2/21/94	95	SACS	T	
TE-107-AN-42	2/28/94	95	SACS	T	
TE-107-AN-42	3/15/94	94	SACS	T	
TE-107-AN-42	3/23/94	95	SACS	T	
TE-107-AN-42	3/30/94	94	SACS	T	
TE-107-AN-42	4/6/94	94	SACS	T	
TE-107-AN-42	4/13/94	93	SACS	T	
TE-107-AN-42	5/5/94	93	SACS	T	
TE-107-AN-42	5/18/94	93	SACS	G	
TE-107-AN-42	5/25/94	94	SACS	G	
TE-107-AN-42	6/1/94	93	SACS	G	
TE-107-AN-42	6/8/94	92	SACS	G	
TE-107-AN-42	6/15/94	94	SACS	G	
TE-107-AN-42	6/27/94	94	SACS	G	
TE-107-AN-42	7/8/94	94	SACS	G	
TE-107-AN-42	7/12/94	95	SACS	G	
TE-107-AN-42	7/20/94	95	SACS	G	
TE-107-AN-42	7/27/94	95	SACS	G	
TE-107-AN-42	8/3/94	95	SACS	G	
TE-107-AN-42	8/10/94	95	SACS	G	
TE-107-AN-42	8/17/94	96	SACS	G	
TE-107-AN-42	8/27/94	99.66	SACS	G	
TE-107-AN-42	9/3/94	99.66	SACS	G	
TE-107-AN-42	9/7/94	99.66	SACS	G	
TE-107-AN-42	9/15/94	100.04	SACS	G	
TE-107-AN-42	9/24/94	100.04	SACS	G	
TE-107-AN-42	9/27/94	100.58	SACS	G	
TE-107-AN-42	10/7/94	100.22	SACS	G	
TE-107-AN-42	10/11/94	100.4	SACS	G	
TE-107-AN-42	10/22/94	100.22	SACS	G	
TE-107-AN-42	10/28/94	100.22	SACS	G	
TE-107-AN-42	11/4/94	100.4	SACS	G	
TE-107-AN-42	11/8/94	100.04	SACS	G	
TE-107-AN-42	11/16/94	100.22	SACS	G	
TE-107-AN-42	11/20/94	100.4	SACS	G	
TE-107-AN-42	11/27/94	99.66	SACS	G	
TE-107-AN-42	12/10/94	99.66	SACS	G	
TE-107-AN-42	12/16/94	99.5	SACS	G	
TE-107-AN-42	12/23/94	99.5	SACS	G	
TE-107-AN-42	12/29/94	99.32	SACS	G	
TE-107-AN-42	1/1/95	98.98	SACS	G	
TE-107-AN-42	1/10/95	98.78	SACS	G	
TE-107-AN-42	1/17/95	98.6	SACS	G	
TE-107-AN-42	1/27/95	98.06	SACS	G	
TE-107-AN-42	1/30/95	98.06	SACS	G	
TE-107-AN-42	2/6/95	98.42	SACS	G	
TE-107-AN-42	2/17/95	97.34	SACS	G	
TE-107-AN-42	2/24/95	97.52	SACS	G	
TE-107-AN-42	3/4/95	97.7	SACS	G	
TE-107-AN-42	3/10/95	97.7	SACS	G	
TE-107-AN-42	3/14/95	97.52	SACS	G	
TE-107-AN-42	3/24/95	97.34	SACS	G	
TE-107-AN-42	4/1/95	96.44	SACS	G	
TE-107-AN-42	4/8/95	96.44	SACS	G	
TE-107-AN-42	4/10/95	96.44	SACS	G	
TE-107-AN-42	4/21/95	96.26	SACS	G	
TE-107-AN-42	4/26/95	96.52	SACS	G	
TE-107-AN-42	5/2/95	95.72	SACS	G	
TE-107-AN-42	5/11/95	95.36	SACS	G	
TE-107-AN-42	5/20/95	95.54	SACS	G	
TE-107-AN-42	5/25/95	95.54	SACS	G	
TE-107-AN-42	6/2/95	95.72	SACS	G	
TE-107-AN-42	6/10/95	95.18	SACS	G	
TE-107-AN-42	6/17/95	95.18	SACS	G	
TE-107-AN-42	6/24/95	95.9	SACS	G	
TE-107-AN-42	6/25/95	95.9	SACS	G	
TE-107-AN-43	7/16/83	74	CASS	T	
TE-107-AN-43	7/23/83	75	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-43	7/30/83	76	CASS	T	
TE-107-AN-43	8/6/83	75	CASS	T	
TE-107-AN-43	8/12/83	76	CASS	T	
TE-107-AN-43	8/20/83	76	CASS	T	
TE-107-AN-43	8/23/83	77	CASS	T	
TE-107-AN-43	8/31/83	76	CASS	T	
TE-107-AN-43	9/17/83	76	CASS	T	
TE-107-AN-43	9/24/83	76	CASS	T	
TE-107-AN-43	9/25/83	77	CASS	T	
TE-107-AN-43	10/8/83	76	CASS	T	
TE-107-AN-43	10/12/83	76	CASS	T	
TE-107-AN-43	4/13/84	107	CASS	T	
TE-107-AN-43	4/21/84	107	CASS	T	
TE-107-AN-43	4/22/84	107	CASS	T	
TE-107-AN-43	5/5/84	108	CASS	T	
TE-107-AN-43	5/10/84	106	CASS	T	
TE-107-AN-43	5/15/84	105	CASS	T	
TE-107-AN-43	5/28/84	104	CASS	T	
TE-107-AN-43	6/2/84	104	CASS	T	
TE-107-AN-43	6/9/84	104	CASS	T	
TE-107-AN-43	6/18/84	104	CASS	T	
TE-107-AN-43	6/23/84	104	CASS	T	
TE-107-AN-43	6/30/84	103	CASS	T	
TE-107-AN-43	7/7/84	103	CASS	T	
TE-107-AN-43	7/14/84	103	CASS	T	
TE-107-AN-43	7/21/84	103	CASS	T	
TE-107-AN-43	7/28/84	103	CASS	T	
TE-107-AN-43	8/9/84	103	CASS	T	
TE-107-AN-43	8/13/84	104	CASS	T	
TE-107-AN-43	8/24/84	104	CASS	T	
TE-107-AN-43	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-43	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-43	8/31/84	103	CASS	T	
TE-107-AN-43	9/6/84	35	CASS	S	Data point did not agree with local trend
TE-107-AN-43	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-43	9/8/84	103	CASS	T	
TE-107-AN-43	9/15/84	103	CASS	T	
TE-107-AN-43	9/22/84	103	CASS	T	
TE-107-AN-43	9/29/84	103	CASS	T	
TE-107-AN-43	10/6/84	103	CASS	T	
TE-107-AN-43	10/7/84	103	CASS	T	
TE-107-AN-43	10/17/84	99	CASS	T	
TE-107-AN-43	10/27/84	98	CASS	T	
TE-107-AN-43	11/3/84	98	CASS	T	
TE-107-AN-43	11/10/84	98	CASS	T	
TE-107-AN-43	11/12/84	98	CASS	T	
TE-107-AN-43	11/24/84	97	CASS	T	
TE-107-AN-43	11/27/84	61	CASS	S	Data point did not agree with local trend
TE-107-AN-43	11/28/84	61	CASS	S	Data point did not agree with local trend
TE-107-AN-43	12/1/84	97	CASS	T	
TE-107-AN-43	12/8/84	98	CASS	T	
TE-107-AN-43	12/15/84	96	CASS	T	
TE-107-AN-43	12/22/84	95	CASS	T	
TE-107-AN-43	12/28/84	95	CASS	T	
TE-107-AN-43	1/5/85	94	CASS	T	
TE-107-AN-43	1/10/85	94	CASS	T	
TE-107-AN-43	1/19/85	93	CASS	T	
TE-107-AN-43	1/26/85	93	CASS	T	
TE-107-AN-43	1/28/85	93	CASS	T	
TE-107-AN-43	2/9/85	92	CASS	T	
TE-107-AN-43	2/16/85	91	CASS	T	
TE-107-AN-43	2/21/85	91	CASS	T	
TE-107-AN-43	3/2/85	90	CASS	T	
TE-107-AN-43	3/9/85	90	CASS	T	
TE-107-AN-43	3/14/85	90	CASS	T	
TE-107-AN-43	4/13/85	89	CASS	T	
TE-107-AN-43	4/20/85	89	CASS	T	
TE-107-AN-43	4/27/85	89	CASS	T	
TE-107-AN-43	5/4/85	89	CASS	T	
TE-107-AN-43	5/11/85	89	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-43	5/18/85	89	CASS	T	
TE-107-AN-43	5/23/85	89	CASS	T	
TE-107-AN-43	8/1/85	93	CASS	T	
TE-107-AN-43	3/22/86	87	CASS	T	
TE-107-AN-43	3/29/86	87	CASS	T	
TE-107-AN-43	4/5/86	87	CASS	T	
TE-107-AN-43	4/12/86	87	CASS	T	
TE-107-AN-43	4/19/86	87	CASS	T	
TE-107-AN-43	4/26/86	87	CASS	T	
TE-107-AN-43	5/3/86	87	CASS	T	
TE-107-AN-43	5/10/86	87	CASS	T	
TE-107-AN-43	5/17/86	87	CASS	T	
TE-107-AN-43	5/24/86	87	CASS	T	
TE-107-AN-43	5/27/86	87	CASS	T	
TE-107-AN-43	12/1/88	92	CASS	T	
TE-107-AN-43	12/7/88	92	CASS	T	
TE-107-AN-43	11/3/89	92	CASS	T	
TE-107-AN-43	11/10/89	92	CASS	T	
TE-107-AN-43	11/18/89	92	CASS	T	
TE-107-AN-43	11/25/89	92	CASS	T	
TE-107-AN-43	12/2/89	92	CASS	T	
TE-107-AN-43	12/9/89	92	CASS	T	
TE-107-AN-43	12/12/89	93	CASS	T	
TE-107-AN-43	12/17/89	92	CASS	T	
TE-107-AN-43	1/6/90	91	CASS	T	
TE-107-AN-43	1/8/90	91	CASS	T	
TE-107-AN-43	1/16/90	91	CASS	T	
TE-107-AN-43	1/27/90	90	SACS	T	
TE-107-AN-43	6/8/90	89	CASS	T	
TE-107-AN-43	6/14/90	89	CASS	T	
TE-107-AN-43	6/20/90	90	CASS	T	
TE-107-AN-43	6/30/90	90	CASS	T	
TE-107-AN-43	7/10/90	90	CASS	T	
TE-107-AN-43	7/28/90	91	CASS	T	
TE-107-AN-43	8/2/90	91	CASS	T	
TE-107-AN-43	8/7/90	91	CASS	T	
TE-107-AN-43	8/16/90	92	CASS	T	
TE-107-AN-43	8/25/90	92	CASS	T	
TE-107-AN-43	9/1/90	92	CASS	T	
TE-107-AN-43	9/3/90	63	CASS	S	Data point did not agree with local trend
TE-107-AN-43	9/5/90	93	CASS	T	
TE-107-AN-43	9/12/90	93	CASS	T	
TE-107-AN-43	9/22/90	93	CASS	T	
TE-107-AN-43	9/26/90	94	CASS	T	
TE-107-AN-43	10/5/90	94	CASS	T	
TE-107-AN-43	10/13/90	94	CASS	T	
TE-107-AN-43	10/19/90	94	CASS	T	
TE-107-AN-43	10/27/90	94	CASS	T	
TE-107-AN-43	11/3/90	94	CASS	T	
TE-107-AN-43	11/7/90	94	CASS	T	
TE-107-AN-43	11/17/90	94	CASS	T	
TE-107-AN-43	11/21/90	94	CASS	T	
TE-107-AN-43	11/25/90	93	CASS	T	
TE-107-AN-43	1/7/91	92	SACS	T	
TE-107-AN-43	1/14/91	92	SACS	T	
TE-107-AN-43	1/21/91	90	SACS	T	
TE-107-AN-43	1/28/91	92	SACS	T	
TE-107-AN-43	2/4/91	92	SACS	T	
TE-107-AN-43	2/11/91	91	SACS	T	
TE-107-AN-43	2/18/91	91	SACS	T	
TE-107-AN-43	2/26/91	92	SACS	T	
TE-107-AN-43	3/3/91	91	CASS	T	
TE-107-AN-43	3/11/91	85	SACS	T	
TE-107-AN-43	3/20/91	91	CASS	T	
TE-107-AN-43	3/25/91	90	SACS	T	
TE-107-AN-43	4/5/91	90	CASS	T	
TE-107-AN-43	4/7/91	91	SACS	T	
TE-107-AN-43	4/15/91	91	SACS	T	
TE-107-AN-43	4/22/91	90	SACS	T	
TE-107-AN-43	4/29/91	90	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-43	5/6/91	90	SACS	T	
TE-107-AN-43	5/13/91	90	SACS	T	
TE-107-AN-43	5/25/91	91	CASS	T	
TE-107-AN-43	5/30/91	91	CASS	T	
TE-107-AN-43	6/3/91	91	SACS	T	
TE-107-AN-43	6/14/91	92	CASS	T	
TE-107-AN-43	6/21/91	91	CASS	T	
TE-107-AN-43	6/29/91	92	CASS	T	
TE-107-AN-43	7/1/91	91	SACS	T	
TE-107-AN-43	7/8/91	91	SACS	T	
TE-107-AN-43	7/15/91	92	SACS	T	
TE-107-AN-43	7/22/91	90	SACS	T	
TE-107-AN-43	7/29/91	92	SACS	T	
TE-107-AN-43	8/5/91	91	SACS	T	
TE-107-AN-43	8/12/91	94	SACS	T	
TE-107-AN-43	8/19/91	92	SACS	T	
TE-107-AN-43	8/26/91	94	SACS	T	
TE-107-AN-43	9/2/91	93	SACS	T	
TE-107-AN-43	9/9/91	95	SACS	T	
TE-107-AN-43	9/16/91	93	SACS	T	
TE-107-AN-43	9/23/91	95	SACS	T	
TE-107-AN-43	9/30/91	94	SACS	T	
TE-107-AN-43	10/7/91	95	SACS	T	
TE-107-AN-43	10/14/91	96	SACS	T	
TE-107-AN-43	10/21/91	95	SACS	T	
TE-107-AN-43	10/28/91	96	SACS	T	
TE-107-AN-43	11/4/91	94	SACS	T	
TE-107-AN-43	11/11/91	96	SACS	T	
TE-107-AN-43	11/18/91	96	SACS	T	
TE-107-AN-43	11/25/91	95	SACS	T	
TE-107-AN-43	12/2/91	94	SACS	T	
TE-107-AN-43	12/9/91	94	SACS	T	
TE-107-AN-43	12/16/91	96	SACS	T	
TE-107-AN-43	12/23/91	93	SACS	T	
TE-107-AN-43	12/30/91	93	SACS	T	
TE-107-AN-43	2/1/93	98	SACS	T	
TE-107-AN-43	8/27/94	100.94	SACS	G	
TE-107-AN-43	9/3/94	101.3	SACS	G	
TE-107-AN-43	9/8/94	101.66	SACS	G	
TE-107-AN-43	9/12/94	101.84	SACS	G	
TE-107-AN-43	9/23/94	102.02	SACS	G	
TE-107-AN-43	9/29/94	102.02	SACS	G	
TE-107-AN-43	10/6/94	102.02	SACS	G	
TE-107-AN-43	10/10/94	101.84	SACS	G	
TE-107-AN-43	10/21/94	101.84	SACS	G	
TE-107-AN-43	10/27/94	101.66	SACS	G	
TE-107-AN-43	10/31/94	102.2	SACS	G	
TE-107-AN-43	11/10/94	101.3	SACS	G	
TE-107-AN-43	11/16/94	101.48	SACS	G	
TE-107-AN-43	11/20/94	101.84	SACS	G	
TE-107-AN-43	12/3/94	100.94	SACS	G	
TE-107-AN-43	12/7/94	100.94	SACS	G	
TE-107-AN-43	12/12/94	100.94	SACS	G	
TE-107-AN-43	12/23/94	100.94	SACS	G	
TE-107-AN-43	12/30/94	100.4	SACS	G	
TE-107-AN-43	1/6/95	100.22	SACS	G	
TE-107-AN-43	1/12/95	100.22	SACS	G	
TE-107-AN-43	1/15/95	100.22	SACS	G	
TE-107-AN-43	1/22/95	99.5	SACS	G	
TE-107-AN-43	1/31/95	99.88	SACS	G	
TE-107-AN-43	2/10/95	99.32	SACS	G	
TE-107-AN-43	2/17/95	99.86	SACS	G	
TE-107-AN-43	2/24/95	99.86	SACS	G	
TE-107-AN-43	2/28/95	99.5	SACS	G	
TE-107-AN-43	3/11/95	99.14	SACS	G	
TE-107-AN-43	3/12/95	99.32	SACS	G	
TE-107-AN-43	3/23/95	98.06	SACS	G	
TE-107-AN-43	4/1/95	98.78	SACS	G	
TE-107-AN-43	4/7/95	98.78	SACS	G	
TE-107-AN-43	4/12/95	98.78	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-43	4/17/95	98.78	SACS	G	
TE-107-AN-43	4/26/95	98.42	SACS	G	
TE-107-AN-43	5/8/95	97.34	SACS	G	
TE-107-AN-43	5/13/95	97.34	SACS	G	
TE-107-AN-43	5/15/95	97.34	SACS	G	
TE-107-AN-43	5/27/95	97.7	SACS	G	
TE-107-AN-43	5/29/95	97.7	SACS	G	
TE-107-AN-43	6/10/95	97.7	SACS	G	
TE-107-AN-43	6/17/95	97.7	SACS	G	
TE-107-AN-43	6/23/95	98.42	SACS	G	
TE-107-AN-43	6/28/95	97.34	SACS	G	
TE-107-AN-44	7/18/83	74	CASS	T	
TE-107-AN-44	7/23/83	75	CASS	T	
TE-107-AN-44	7/30/83	78	CASS	T	
TE-107-AN-44	8/8/83	75	CASS	T	
TE-107-AN-44	8/12/83	76	CASS	T	
TE-107-AN-44	8/20/83	76	CASS	T	
TE-107-AN-44	8/23/83	77	CASS	T	
TE-107-AN-44	8/31/83	78	CASS	T	
TE-107-AN-44	9/15/83	78	CASS	T	
TE-107-AN-44	9/24/83	78	CASS	T	
TE-107-AN-44	10/1/83	76	CASS	T	
TE-107-AN-44	10/7/83	76	CASS	T	
TE-107-AN-44	10/12/83	75	CASS	T	
TE-107-AN-44	4/14/84	107	CASS	T	
TE-107-AN-44	4/21/84	107	CASS	T	
TE-107-AN-44	4/27/84	107	CASS	T	
TE-107-AN-44	5/5/84	108	CASS	T	
TE-107-AN-44	5/10/84	108	CASS	T	
TE-107-AN-44	5/15/84	105	CASS	T	
TE-107-AN-44	5/28/84	104	CASS	T	
TE-107-AN-44	6/2/84	104	CASS	T	
TE-107-AN-44	6/9/84	104	CASS	T	
TE-107-AN-44	6/16/84	104	CASS	T	
TE-107-AN-44	6/23/84	104	CASS	T	
TE-107-AN-44	6/30/84	103	CASS	T	
TE-107-AN-44	7/7/84	103	CASS	T	
TE-107-AN-44	7/14/84	103	CASS	T	
TE-107-AN-44	7/21/84	103	CASS	T	
TE-107-AN-44	7/28/84	103	CASS	T	
TE-107-AN-44	8/11/84	103	CASS	T	
TE-107-AN-44	8/13/84	104	CASS	T	
TE-107-AN-44	8/24/84	104	CASS	T	
TE-107-AN-44	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-44	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-44	8/31/84	103	CASS	T	
TE-107-AN-44	9/6/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-44	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-44	9/8/84	103	CASS	T	
TE-107-AN-44	9/15/84	103	CASS	T	
TE-107-AN-44	9/22/84	103	CASS	T	
TE-107-AN-44	9/29/84	103	CASS	T	
TE-107-AN-44	10/6/84	103	CASS	T	
TE-107-AN-44	10/7/84	103	CASS	T	
TE-107-AN-44	10/20/84	99	CASS	T	
TE-107-AN-44	10/21/84	99	CASS	T	
TE-107-AN-44	11/3/84	98	CASS	T	
TE-107-AN-44	11/10/84	98	CASS	T	
TE-107-AN-44	11/15/84	98	CASS	T	
TE-107-AN-44	11/24/84	97	CASS	T	
TE-107-AN-44	11/27/84	59	CASS	S	Data point did not agree with local trend
TE-107-AN-44	11/28/84	59	CASS	S	Data point did not agree with local trend
TE-107-AN-44	12/1/84	97	CASS	T	
TE-107-AN-44	12/8/84	96	CASS	T	
TE-107-AN-44	12/15/84	96	CASS	T	
TE-107-AN-44	12/18/84	96	CASS	T	
TE-107-AN-44	12/29/84	95	CASS	T	
TE-107-AN-44	1/5/85	94	CASS	T	
TE-107-AN-44	1/12/85	94	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-44	1/19/85	93	CASS	T	
TE-107-AN-44	1/26/85	93	CASS	T	
TE-107-AN-44	1/28/85	93	CASS	T	
TE-107-AN-44	2/9/85	92	CASS	T	
TE-107-AN-44	2/10/85	92	CASS	T	
TE-107-AN-44	2/22/85	91	CASS	T	
TE-107-AN-44	3/2/85	90	CASS	T	
TE-107-AN-44	3/9/85	90	CASS	T	
TE-107-AN-44	3/15/85	90	CASS	T	
TE-107-AN-44	4/13/85	89	CASS	T	
TE-107-AN-44	4/20/85	89	CASS	T	
TE-107-AN-44	4/27/85	89	CASS	T	
TE-107-AN-44	5/4/85	89	CASS	T	
TE-107-AN-44	5/11/85	89	CASS	T	
TE-107-AN-44	5/18/85	89	CASS	T	
TE-107-AN-44	5/23/85	89	CASS	T	
TE-107-AN-44	9/1/85	93	CASS	T	
TE-107-AN-44	11/1/85	90	CASS	T	
TE-107-AN-44	12/1/85	96	CASS	T	
TE-107-AN-44	1/3/86	96	CASS	T	
TE-107-AN-44	1/11/86	95	CASS	T	
TE-107-AN-44	1/18/86	95	CASS	T	
TE-107-AN-44	1/24/86	95	CASS	T	
TE-107-AN-44	1/30/86	95	CASS	T	
TE-107-AN-44	2/8/86	94	CASS	T	
TE-107-AN-44	2/15/86	94	CASS	T	
TE-107-AN-44	2/21/86	94	CASS	T	
TE-107-AN-44	3/1/86	94	CASS	T	
TE-107-AN-44	3/6/86	94	CASS	T	
TE-107-AN-44	3/15/86	93	CASS	T	
TE-107-AN-44	3/18/86	93	CASS	T	
TE-107-AN-44	3/29/86	87	CASS	T	
TE-107-AN-44	4/5/86	87	CASS	T	
TE-107-AN-44	4/12/86	87	CASS	T	
TE-107-AN-44	4/19/86	87	CASS	T	
TE-107-AN-44	4/25/86	88	CASS	T	
TE-107-AN-44	5/3/86	87	CASS	T	
TE-107-AN-44	5/10/86	87	CASS	T	
TE-107-AN-44	5/17/86	87	CASS	T	
TE-107-AN-44	5/24/86	87	CASS	T	
TE-107-AN-44	5/27/86	87	CASS	T	
TE-107-AN-44	12/1/88	92	CASS	S	Scatter in data locally
TE-107-AN-44	12/2/88	103	CASS	S	Scatter in data locally
TE-107-AN-44	12/3/88	107	CASS	S	Scatter in data locally
TE-107-AN-44	12/4/88	107	CASS	S	Scatter in data locally
TE-107-AN-44	12/5/88	107	CASS	S	Scatter in data locally
TE-107-AN-44	12/7/88	92	CASS	S	Scatter in data locally
TE-107-AN-44	12/8/88	103	CASS	S	Scatter in data locally
TE-107-AN-44	12/13/88	106	CASS	S	Scatter in data locally
TE-107-AN-44	11/3/89	92	CASS	T	
TE-107-AN-44	11/9/89	92	CASS	T	
TE-107-AN-44	11/11/89	63	CASS	S	Data point did not agree with local trend
TE-107-AN-44	11/17/89	92	CASS	T	
TE-107-AN-44	11/25/89	92	CASS	T	
TE-107-AN-44	12/2/89	92	CASS	T	
TE-107-AN-44	12/9/89	92	CASS	T	
TE-107-AN-44	12/13/89	92	CASS	T	
TE-107-AN-44	12/18/89	106	CASS	S	Data point did not agree with local trend
TE-107-AN-44	12/18/89	92	CASS	T	
TE-107-AN-44	12/23/89	107	CASS	S	Data point did not agree with local trend
TE-107-AN-44	12/24/89	107	CASS	S	Data point did not agree with local trend
TE-107-AN-44	12/25/89	107	CASS	S	Data point did not agree with local trend
TE-107-AN-44	1/2/90	104	CASS	S	Data point did not agree with local trend
TE-107-AN-44	1/3/90	107	CASS	S	Data point did not agree with local trend
TE-107-AN-44	1/6/90	91	CASS	T	
TE-107-AN-44	1/8/90	91	CASS	T	
TE-107-AN-44	1/11/90	106	CASS	S	Data point did not agree with local trend
TE-107-AN-44	1/12/90	106	CASS	S	Data point did not agree with local trend
TE-107-AN-44	1/13/90	104	CASS	S	Data point did not agree with local trend
TE-107-AN-44	1/18/90	91	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-44	3/19/90	103	CASS	S	Data point did not agree with local trend
TE-107-AN-44	6/2/90	89	CASS	T	
TE-107-AN-44	6/8/90	89	CASS	T	
TE-107-AN-44	6/14/90	89	CASS	T	
TE-107-AN-44	6/23/90	90	CASS	T	
TE-107-AN-44	6/27/90	104	CASS	S	Data point did not agree with local trend
TE-107-AN-44	6/28/90	90	CASS	T	
TE-107-AN-44	7/1/90	102	CASS	S	Data point did not agree with local trend
TE-107-AN-44	7/3/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-44	7/6/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-44	7/11/90	90	CASS	T	
TE-107-AN-44	7/27/90	91	CASS	T	
TE-107-AN-44	8/3/90	91	CASS	T	
TE-107-AN-44	8/11/90	92	CASS	T	
TE-107-AN-44	8/18/90	92	CASS	T	
TE-107-AN-44	8/24/90	92	CASS	T	
TE-107-AN-44	8/31/90	92	CASS	T	
TE-107-AN-44	9/5/90	93	CASS	T	
TE-107-AN-44	9/15/90	93	CASS	T	
TE-107-AN-44	9/22/90	93	CASS	T	
TE-107-AN-44	9/29/90	94	CASS	T	
TE-107-AN-44	10/6/90	94	CASS	T	
TE-107-AN-44	10/13/90	94	CASS	T	
TE-107-AN-44	10/20/90	94	CASS	T	
TE-107-AN-44	10/24/90	94	CASS	T	
TE-107-AN-44	11/3/90	94	CASS	T	
TE-107-AN-44	11/10/90	94	CASS	T	
TE-107-AN-44	11/14/90	94	CASS	T	
TE-107-AN-44	11/21/90	94	CASS	T	
TE-107-AN-44	11/28/90	109	CASS	S	Data point did not agree with local trend
TE-107-AN-44	11/29/90	108	CASS	S	Data point did not agree with local trend
TE-107-AN-44	12/1/90	95	CASS	T	
TE-107-AN-44	2/18/91	91	CASS	T	
TE-107-AN-44	2/17/91	105	CASS	S	Data point did not agree with local trend
TE-107-AN-44	2/19/91	91	CASS	T	
TE-107-AN-44	3/2/91	91	CASS	T	
TE-107-AN-44	3/3/91	91	CASS	T	
TE-107-AN-44	3/13/91	103	CASS	S	Data point did not agree with local trend
TE-107-AN-44	3/18/91	102	CASS	S	Data point did not agree with local trend
TE-107-AN-44	3/20/91	91	CASS	T	
TE-107-AN-44	3/25/91	90	CASS	T	
TE-107-AN-44	3/30/91	105	CASS	S	Data point did not agree with local trend
TE-107-AN-44	4/1/91	105	CASS	S	Data point did not agree with local trend
TE-107-AN-44	4/5/91	90	CASS	T	
TE-107-AN-44	4/10/91	105	CASS	S	Data point did not agree with local trend
TE-107-AN-44	4/12/91	92	CASS	T	
TE-107-AN-44	5/17/91	90	CASS	T	
TE-107-AN-44	5/25/91	91	CASS	T	
TE-107-AN-44	5/30/91	91	CASS	T	
TE-107-AN-44	6/4/91	91	CASS	T	
TE-107-AN-44	6/6/91	92	CASS	S	Data point did not agree with local trend
TE-107-AN-44	6/14/91	91	CASS	T	
TE-107-AN-44	6/22/91	92	CASS	T	
TE-107-AN-44	6/29/91	92	CASS	T	
TE-107-AN-44	8/27/94	96.08	SACS	G	
TE-107-AN-44	9/2/94	96.26	SACS	G	
TE-107-AN-44	9/8/94	96.26	SACS	G	
TE-107-AN-44	9/16/94	96.44	SACS	G	
TE-107-AN-44	9/23/94	96.44	SACS	G	
TE-107-AN-44	9/29/94	96.62	SACS	G	
TE-107-AN-44	10/6/94	96.8	SACS	G	
TE-107-AN-44	10/12/94	96.8	SACS	G	
TE-107-AN-44	10/18/94	96.8	SACS	G	
TE-107-AN-44	10/26/94	96.98	SACS	G	
TE-107-AN-44	10/31/94	96.62	SACS	G	
TE-107-AN-44	11/9/94	96.44	SACS	G	
TE-107-AN-44	11/18/94	96.44	SACS	G	
TE-107-AN-44	11/24/94	96.26	SACS	G	
TE-107-AN-44	12/1/94	96.26	SACS	G	
TE-107-AN-44	12/10/94	96.08	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-44	12/17/94	95.72	SACS	G	
TE-107-AN-44	12/23/94	95.72	SACS	G	
TE-107-AN-44	12/28/94	95.72	SACS	G	
TE-107-AN-44	1/2/95	95.38	SACS	G	
TE-107-AN-44	1/11/95	95	SACS	G	
TE-107-AN-44	1/15/95	94.82	SACS	G	
TE-107-AN-44	1/25/95	94.64	SACS	G	
TE-107-AN-44	2/2/95	94.46	SACS	G	
TE-107-AN-44	2/5/95	94.48	SACS	G	
TE-107-AN-44	2/12/95	94.28	SACS	G	
TE-107-AN-44	2/23/95	94.1	SACS	G	
TE-107-AN-44	2/27/95	93.92	SACS	G	
TE-107-AN-44	3/11/95	93.74	SACS	G	
TE-107-AN-44	3/18/95	93.74	SACS	G	
TE-107-AN-44	3/23/95	93.74	SACS	G	
TE-107-AN-44	4/1/95	93.2	SACS	G	
TE-107-AN-44	4/8/95	93.2	SACS	G	
TE-107-AN-44	4/15/95	93.2	SACS	G	
TE-107-AN-44	4/18/95	93.2	SACS	G	
TE-107-AN-44	4/28/95	92.68	SACS	G	
TE-107-AN-44	5/2/95	92.48	SACS	G	
TE-107-AN-44	5/8/95	92.3	SACS	G	
TE-107-AN-44	5/19/95	91.94	SACS	G	
TE-107-AN-44	5/27/95	91.94	SACS	G	
TE-107-AN-44	6/3/95	91.94	SACS	G	
TE-107-AN-44	6/10/95	92.3	SACS	G	
TE-107-AN-44	6/12/95	92.3	SACS	G	
TE-107-AN-44	6/24/95	92.84	SACS	G	
TE-107-AN-44	6/28/95	92.84	SACS	G	
TE-107-AN-45	7/14/83	74	CASS	T	
TE-107-AN-45	7/23/83	75	CASS	T	
TE-107-AN-45	7/30/83	76	CASS	T	
TE-107-AN-45	8/6/83	75	CASS	T	
TE-107-AN-45	8/12/83	76	CASS	T	
TE-107-AN-45	8/20/83	76	CASS	T	
TE-107-AN-45	8/23/83	77	CASS	T	
TE-107-AN-45	8/31/83	76	CASS	T	
TE-107-AN-45	9/15/83	76	CASS	T	
TE-107-AN-45	9/24/83	76	CASS	T	
TE-107-AN-45	9/28/83	76	CASS	T	
TE-107-AN-45	10/7/83	76	CASS	T	
TE-107-AN-45	10/12/83	75	CASS	T	
TE-107-AN-45	4/13/84	107	CASS	T	
TE-107-AN-45	4/21/84	107	CASS	T	
TE-107-AN-45	4/22/84	107	CASS	T	
TE-107-AN-45	5/5/84	106	CASS	T	
TE-107-AN-45	5/10/84	106	CASS	T	
TE-107-AN-45	5/15/84	105	CASS	T	
TE-107-AN-45	5/28/84	104	CASS	T	
TE-107-AN-45	6/2/84	104	CASS	T	
TE-107-AN-45	6/9/84	104	CASS	T	
TE-107-AN-45	6/16/84	104	CASS	T	
TE-107-AN-45	6/20/84	104	CASS	T	
TE-107-AN-45	6/30/84	103	CASS	T	
TE-107-AN-45	7/8/84	103	CASS	T	
TE-107-AN-45	7/14/84	103	CASS	T	
TE-107-AN-45	7/21/84	103	CASS	T	
TE-107-AN-45	7/28/84	103	CASS	T	
TE-107-AN-45	8/8/84	103	CASS	T	
TE-107-AN-45	8/13/84	104	CASS	T	
TE-107-AN-45	8/25/84	103	CASS	T	
TE-107-AN-45	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-45	8/29/84	54	CASS	S	Data point did not agree with local trend
TE-107-AN-45	8/31/84	103	CASS	T	
TE-107-AN-45	9/6/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-45	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-45	9/8/84	103	CASS	T	
TE-107-AN-45	9/15/84	103	CASS	T	
TE-107-AN-45	9/22/84	103	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-45	8/28/84	103	CASS	T	
TE-107-AN-45	10/6/84	103	CASS	T	
TE-107-AN-45	10/7/84	103	CASS	T	
TE-107-AN-45	10/14/84	99	CASS	T	
TE-107-AN-45	10/27/84	98	CASS	T	
TE-107-AN-45	11/3/84	98	CASS	T	
TE-107-AN-45	11/10/84	98	CASS	T	
TE-107-AN-45	11/18/84	97	CASS	T	
TE-107-AN-45	11/24/84	97	CASS	T	
TE-107-AN-45	11/26/84	97	CASS	T	
TE-107-AN-45	11/27/84	59	CASS	S	Data point did not agree with local trend
TE-107-AN-45	11/28/84	59	CASS	S	Data point did not agree with local trend
TE-107-AN-45	12/8/84	96	CASS	T	
TE-107-AN-45	12/14/84	96	CASS	T	
TE-107-AN-45	12/22/84	95	CASS	T	
TE-107-AN-45	12/28/84	95	CASS	T	
TE-107-AN-45	1/5/85	94	CASS	T	
TE-107-AN-45	1/9/85	94	CASS	T	
TE-107-AN-45	1/19/85	93	CASS	T	
TE-107-AN-45	1/24/85	93	CASS	T	
TE-107-AN-45	2/2/85	92	CASS	T	
TE-107-AN-45	2/4/85	92	CASS	T	
TE-107-AN-45	2/18/85	91	CASS	T	
TE-107-AN-45	2/18/85	91	CASS	T	
TE-107-AN-45	3/2/85	90	CASS	T	
TE-107-AN-45	3/7/85	90	CASS	T	
TE-107-AN-45	4/13/85	89	CASS	T	
TE-107-AN-45	4/20/85	89	CASS	T	
TE-107-AN-45	4/27/85	89	CASS	T	
TE-107-AN-45	5/4/85	89	CASS	T	
TE-107-AN-45	5/11/85	89	CASS	T	
TE-107-AN-45	5/18/85	89	CASS	T	
TE-107-AN-45	5/23/85	89	CASS	T	
TE-107-AN-45	9/1/85	93	CASS	T	
TE-107-AN-45	3/22/88	87	CASS	T	
TE-107-AN-45	3/29/88	87	CASS	T	
TE-107-AN-45	4/5/88	87	CASS	T	
TE-107-AN-45	4/12/88	87	CASS	T	
TE-107-AN-45	4/19/88	87	CASS	T	
TE-107-AN-45	4/28/88	87	CASS	T	
TE-107-AN-45	5/3/88	87	CASS	T	
TE-107-AN-45	5/10/88	87	CASS	T	
TE-107-AN-45	5/17/88	87	CASS	T	
TE-107-AN-45	5/24/88	87	CASS	T	
TE-107-AN-45	5/27/88	87	CASS	T	
TE-107-AN-45	12/3/88	93	CASS	T	
TE-107-AN-45	12/4/88	93	CASS	T	
TE-107-AN-45	12/13/88	92	CASS	T	
TE-107-AN-45	11/4/89	92	CASS	T	
TE-107-AN-45	11/10/89	92	CASS	T	
TE-107-AN-45	11/17/89	92	CASS	T	
TE-107-AN-45	11/25/89	92	CASS	T	
TE-107-AN-45	12/2/89	92	CASS	T	
TE-107-AN-45	12/9/89	92	CASS	T	
TE-107-AN-45	12/14/89	92	CASS	T	
TE-107-AN-45	12/17/89	92	CASS	T	
TE-107-AN-45	1/2/90	92	CASS	T	
TE-107-AN-45	1/12/90	92	CASS	T	
TE-107-AN-45	1/17/90	91	CASS	T	
TE-107-AN-45	1/28/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-45	6/2/90	89	CASS	T	
TE-107-AN-45	6/8/90	89	CASS	T	
TE-107-AN-45	6/18/90	90	CASS	T	
TE-107-AN-45	6/23/90	90	CASS	T	
TE-107-AN-45	6/27/90	91	CASS	T	
TE-107-AN-45	7/6/90	91	CASS	T	
TE-107-AN-45	7/11/90	91	CASS	T	
TE-107-AN-45	7/28/90	91	CASS	T	
TE-107-AN-45	8/4/90	91	CASS	T	
TE-107-AN-45	8/10/90	92	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-45	8/18/90	92	CASS	T	
TE-107-AN-45	8/23/90	92	CASS	T	
TE-107-AN-45	8/31/90	93	CASS	T	
TE-107-AN-45	9/4/90	93	CASS	T	
TE-107-AN-45	9/13/90	93	CASS	T	
TE-107-AN-45	9/20/90	93	CASS	T	
TE-107-AN-45	9/28/90	93	CASS	T	
TE-107-AN-45	10/4/90	94	CASS	T	
TE-107-AN-45	10/12/90	94	CASS	T	
TE-107-AN-45	10/20/90	94	CASS	T	
TE-107-AN-45	10/27/90	94	CASS	T	
TE-107-AN-45	11/2/90	94	CASS	T	
TE-107-AN-45	11/5/90	94	CASS	T	
TE-107-AN-45	11/8/90	103	CASS	S	Data point did not agree with local trend
TE-107-AN-45	11/15/90	94	CASS	T	
TE-107-AN-45	11/28/90	102	CASS	S	Data point did not agree with local trend
TE-107-AN-45	12/1/90	94	CASS	T	
TE-107-AN-45	12/2/90	94	CASS	T	
TE-107-AN-45	2/16/91	91	CASS	T	
TE-107-AN-45	2/19/91	91	CASS	T	
TE-107-AN-45	3/2/91	91	CASS	T	
TE-107-AN-45	3/3/91	91	CASS	T	
TE-107-AN-45	3/13/91	91	CASS	T	
TE-107-AN-45	3/20/91	91	CASS	T	
TE-107-AN-45	3/24/91	91	CASS	T	
TE-107-AN-45	3/31/91	91	CASS	T	
TE-107-AN-45	5/25/91	91	CASS	T	
TE-107-AN-45	5/29/91	91	CASS	T	
TE-107-AN-45	6/8/91	91	CASS	T	
TE-107-AN-45	6/14/91	91	CASS	T	
TE-107-AN-45	6/22/91	92	CASS	T	
TE-107-AN-45	6/27/91	92	CASS	T	
TE-107-AN-45	8/27/94	95.9	SACS	G	
TE-107-AN-45	9/2/94	96.26	SACS	G	
TE-107-AN-45	9/9/94	96.26	SACS	G	
TE-107-AN-45	9/16/94	96.44	SACS	G	
TE-107-AN-45	9/21/94	96.62	SACS	G	
TE-107-AN-45	9/30/94	96.44	SACS	G	
TE-107-AN-45	10/8/94	96.62	SACS	G	
TE-107-AN-45	10/15/94	96.98	SACS	G	
TE-107-AN-45	10/20/94	96.98	SACS	G	
TE-107-AN-45	10/26/94	97.16	SACS	G	
TE-107-AN-45	11/1/94	96.98	SACS	G	
TE-107-AN-45	11/7/94	96.62	SACS	G	
TE-107-AN-45	11/18/94	96.62	SACS	G	
TE-107-AN-45	11/25/94	96.44	SACS	G	
TE-107-AN-45	12/2/94	96.26	SACS	G	
TE-107-AN-45	12/10/94	96.26	SACS	G	
TE-107-AN-45	12/17/94	95.9	SACS	G	
TE-107-AN-45	12/20/94	95.9	SACS	G	
TE-107-AN-45	12/28/94	95.72	SACS	G	
TE-107-AN-45	1/2/95	95.54	SACS	G	
TE-107-AN-45	1/9/95	95.36	SACS	G	
TE-107-AN-45	1/19/95	95	SACS	G	
TE-107-AN-45	1/25/95	94.82	SACS	G	
TE-107-AN-45	1/29/95	94.64	SACS	G	
TE-107-AN-45	2/6/95	94.64	SACS	G	
TE-107-AN-45	2/12/95	94.28	SACS	G	
TE-107-AN-45	2/23/95	94.28	SACS	G	
TE-107-AN-45	2/27/95	94.1	SACS	G	
TE-107-AN-45	3/11/95	93.92	SACS	G	
TE-107-AN-45	3/15/95	94.1	SACS	G	
TE-107-AN-45	3/19/95	93.92	SACS	G	
TE-107-AN-45	4/1/95	93.38	SACS	G	
TE-107-AN-45	4/3/95	93.38	SACS	G	
TE-107-AN-45	4/15/95	93.2	SACS	G	
TE-107-AN-45	4/17/95	93.2	SACS	G	
TE-107-AN-45	4/28/95	92.66	SACS	G	
TE-107-AN-45	5/2/95	92.66	SACS	G	
TE-107-AN-45	5/8/95	92.48	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-45	5/15/95	91.94	SACS	G	
TE-107-AN-45	5/27/95	91.76	SACS	G	
TE-107-AN-45	6/2/95	92.48	SACS	G	
TE-107-AN-45	6/10/95	92.12	SACS	G	
TE-107-AN-45	6/12/95	92.12	SACS	G	
TE-107-AN-45	6/19/95	92.84	SACS	G	
TE-107-AN-45	6/26/95	91.94	SACS	G	
TE-107-AN-46	7/16/83	73	CASS	T	
TE-107-AN-46	7/23/83	74	CASS	T	
TE-107-AN-46	7/30/83	75	CASS	T	
TE-107-AN-46	8/6/83	75	CASS	T	
TE-107-AN-46	8/13/83	75	CASS	T	
TE-107-AN-46	8/20/83	75	CASS	T	
TE-107-AN-46	8/27/83	75	CASS	T	
TE-107-AN-46	8/31/83	75	CASS	T	
TE-107-AN-46	9/15/83	76	CASS	T	
TE-107-AN-46	9/24/83	76	CASS	T	
TE-107-AN-46	9/28/83	76	CASS	T	
TE-107-AN-46	10/6/83	75	CASS	T	
TE-107-AN-46	10/12/83	75	CASS	T	
TE-107-AN-46	4/14/84	106	CASS	T	
TE-107-AN-46	4/21/84	106	CASS	T	
TE-107-AN-46	4/28/84	106	CASS	T	
TE-107-AN-46	4/29/84	106	CASS	T	
TE-107-AN-46	5/10/84	105	CASS	T	
TE-107-AN-46	5/19/84	104	CASS	T	
TE-107-AN-46	5/22/84	104	CASS	T	
TE-107-AN-46	5/29/84	104	CASS	T	
TE-107-AN-46	6/7/84	104	CASS	T	
TE-107-AN-46	6/16/84	103	CASS	T	
TE-107-AN-46	6/23/84	103	CASS	T	
TE-107-AN-46	6/29/84	103	CASS	T	
TE-107-AN-46	7/6/84	103	CASS	T	
TE-107-AN-46	7/14/84	102	CASS	T	
TE-107-AN-46	7/21/84	103	CASS	T	
TE-107-AN-46	7/28/84	102	CASS	T	
TE-107-AN-46	8/8/84	103	CASS	T	
TE-107-AN-46	8/16/84	103	CASS	T	
TE-107-AN-46	8/25/84	103	CASS	T	
TE-107-AN-46	8/28/84	33	CASS	S	Data point did not agree with local trend
TE-107-AN-46	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-46	8/31/84	103	CASS	T	
TE-107-AN-46	9/6/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-46	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-46	9/8/84	103	CASS	T	
TE-107-AN-46	9/14/84	103	CASS	T	
TE-107-AN-46	9/22/84	103	CASS	T	
TE-107-AN-46	9/29/84	103	CASS	T	
TE-107-AN-46	10/1/84	103	CASS	T	
TE-107-AN-46	10/13/84	98	CASS	T	
TE-107-AN-46	10/20/84	98	CASS	T	
TE-107-AN-46	10/27/84	98	CASS	T	
TE-107-AN-46	10/28/84	98	CASS	T	
TE-107-AN-46	11/10/84	97	CASS	T	
TE-107-AN-46	11/16/84	97	CASS	T	
TE-107-AN-46	11/24/84	96	CASS	T	
TE-107-AN-46	11/27/84	60	CASS	S	Data point did not agree with local trend
TE-107-AN-46	11/28/84	60	CASS	S	Data point did not agree with local trend
TE-107-AN-46	12/1/84	96	CASS	T	
TE-107-AN-46	12/6/84	96	CASS	T	
TE-107-AN-46	12/15/84	95	CASS	T	
TE-107-AN-46	12/18/84	95	CASS	T	
TE-107-AN-46	12/29/84	94	CASS	T	
TE-107-AN-46	12/31/84	94	CASS	T	
TE-107-AN-46	1/11/85	93	CASS	T	
TE-107-AN-46	1/19/85	92	CASS	T	
TE-107-AN-46	1/28/85	92	CASS	T	
TE-107-AN-46	1/27/85	92	CASS	T	
TE-107-AN-46	2/9/85	91	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	2/16/85	90	CASS	T	
TE-107-AN-46	2/22/85	90	CASS	T	
TE-107-AN-46	4/13/85	88	CASS	T	
TE-107-AN-46	4/20/85	88	CASS	T	
TE-107-AN-46	4/27/85	88	CASS	T	
TE-107-AN-46	5/4/85	88	CASS	T	
TE-107-AN-46	5/11/85	88	CASS	T	
TE-107-AN-46	5/18/85	88	CASS	T	
TE-107-AN-46	5/23/85	88	CASS	T	
TE-107-AN-46	9/1/85	92	CASS	T	
TE-107-AN-46	11/1/85	92	CASS	T	
TE-107-AN-46	12/1/85	91	CASS	T	
TE-107-AN-46	1/4/86	89	CASS	T	
TE-107-AN-46	1/9/86	89	CASS	T	
TE-107-AN-46	1/18/86	88	CASS	T	
TE-107-AN-46	1/24/86	88	CASS	T	
TE-107-AN-46	1/30/86	88	CASS	T	
TE-107-AN-46	2/8/86	87	CASS	T	
TE-107-AN-46	2/15/86	87	CASS	T	
TE-107-AN-46	2/22/86	87	CASS	T	
TE-107-AN-46	3/1/86	87	CASS	T	
TE-107-AN-46	3/8/86	87	CASS	T	
TE-107-AN-46	3/12/86	87	CASS	T	
TE-107-AN-46	3/17/86	87	CASS	T	
TE-107-AN-46	3/29/86	86	CASS	T	
TE-107-AN-46	4/5/86	86	CASS	T	
TE-107-AN-46	4/12/86	86	CASS	T	
TE-107-AN-46	4/19/86	87	CASS	T	
TE-107-AN-46	4/26/86	87	CASS	T	
TE-107-AN-46	4/30/86	87	CASS	T	
TE-107-AN-46	5/6/86	87	CASS	T	
TE-107-AN-46	5/17/86	86	CASS	T	
TE-107-AN-46	5/24/86	86	CASS	T	
TE-107-AN-46	5/27/86	86	CASS	T	
TE-107-AN-46	3/26/88	106	CASS	T	
TE-107-AN-46	3/31/88	106	CASS	T	
TE-107-AN-46	12/1/88	91	CASS	S	Scatter in data locally
TE-107-AN-46	12/2/88	91	CASS	S	Scatter in data locally
TE-107-AN-46	12/3/88	91	CASS	S	Scatter in data locally
TE-107-AN-46	12/4/88	91	CASS	S	Scatter in data locally
TE-107-AN-46	12/5/88	102	CASS	S	Scatter in data locally
TE-107-AN-46	12/6/88	106	CASS	S	Scatter in data locally
TE-107-AN-46	12/7/88	91	CASS	S	Scatter in data locally
TE-107-AN-46	12/8/88	91	CASS	S	Scatter in data locally
TE-107-AN-46	12/9/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/10/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/11/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/12/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/13/88	91	CASS	S	Scatter in data locally
TE-107-AN-46	12/14/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/15/88	106	CASS	S	Scatter in data locally
TE-107-AN-46	12/16/88	106	CASS	S	Scatter in data locally
TE-107-AN-46	12/17/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/18/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/19/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	12/20/88	104	CASS	S	Scatter in data locally
TE-107-AN-46	12/21/88	104	CASS	S	Scatter in data locally
TE-107-AN-46	12/22/88	105	CASS	S	Scatter in data locally
TE-107-AN-46	11/4/89	91	CASS	T	
TE-107-AN-46	11/6/89	82	CASS	S	Data point did not agree with local trend
TE-107-AN-46	11/11/89	91	CASS	T	
TE-107-AN-46	11/18/89	91	CASS	T	
TE-107-AN-46	11/25/89	91	CASS	T	
TE-107-AN-46	11/30/89	92	CASS	T	
TE-107-AN-46	12/8/89	91	CASS	T	
TE-107-AN-46	12/14/89	91	CASS	T	
TE-107-AN-46	12/15/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/16/89	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/18/89	91	CASS	T	
TE-107-AN-46	12/19/89	105	CASS	S	Disagreement between CASS and SACS

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	12/20/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/21/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/22/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/23/89	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/26/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/27/89	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/28/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/29/89	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/30/89	92	CASS	T	
TE-107-AN-46	12/31/89	91	CASS	T	
TE-107-AN-46	1/4/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/8/90	91	SACS	T	
TE-107-AN-46	1/9/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/10/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/19/90	91	CASS	T	
TE-107-AN-46	1/22/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/23/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/24/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/25/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/26/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/27/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/27/90	90	SACS	T	
TE-107-AN-46	1/28/90	90	CASS	T	
TE-107-AN-46	1/29/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/30/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/31/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/1/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/2/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/3/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/4/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/5/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/5/90	90	SACS	T	
TE-107-AN-46	2/6/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/7/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/8/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/9/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/10/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/11/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/12/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/12/90	89	SACS	T	
TE-107-AN-46	2/13/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/14/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/15/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/16/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/17/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/18/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/19/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/20/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/21/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/22/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/23/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/24/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/25/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/26/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/26/90	88	SACS	T	
TE-107-AN-46	2/27/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/28/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/1/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/2/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/3/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/4/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/5/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/5/90	89	SACS	T	
TE-107-AN-46	3/6/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/7/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/8/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/9/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/10/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/11/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/12/90	102	CASS	S	Disagreement between CASS and SACS

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	3/12/90	89	SACS	T	
TE-107-AN-46	3/13/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/14/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/15/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/16/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/17/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/19/90	89	SACS	T	
TE-107-AN-46	3/20/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/21/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/22/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/25/90	88	CASS	T	
TE-107-AN-46	3/28/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/27/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/28/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/29/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/30/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/31/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/1/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/2/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/2/90	88	SACS	T	
TE-107-AN-46	4/3/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/4/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/5/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/5/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/7/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/8/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/9/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/9/90	88	SACS	T	
TE-107-AN-46	4/10/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/11/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/12/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/13/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/14/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/15/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/16/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/16/90	87	SACS	T	
TE-107-AN-46	4/17/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/18/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/19/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/20/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/21/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/22/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/23/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/23/90	88	SACS	T	
TE-107-AN-46	4/24/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/25/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/26/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/27/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/28/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/29/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/30/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/30/90	88	SACS	T	
TE-107-AN-46	5/1/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/2/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/3/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/5/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/6/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/7/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/7/90	89	SACS	T	
TE-107-AN-46	5/8/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/8/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/10/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/11/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/12/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/13/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/14/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/14/90	95	SACS	T	
TE-107-AN-46	5/15/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/16/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/17/90	103	CASS	S	Disagreement between CASS and SACS

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	5/18/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/20/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/21/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/21/90	88	SACS	T	Disagreement between CASS and SACS
TE-107-AN-46	8/2/90	88	CASS	T	
TE-107-AN-46	8/4/90	89	SACS	T	
TE-107-AN-46	8/5/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	8/16/90	89	CASS	T	
TE-107-AN-46	8/21/90	90	CASS	T	
TE-107-AN-46	8/29/90	90	CASS	T	
TE-107-AN-46	7/6/90	89	CASS	T	
TE-107-AN-46	7/11/90	89	CASS	T	
TE-107-AN-46	7/15/90	90	CASS	T	
TE-107-AN-46	7/18/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	7/22/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	7/28/90	90	CASS	T	
TE-107-AN-46	8/3/90	91	CASS	T	
TE-107-AN-46	8/8/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	8/11/90	91	CASS	T	
TE-107-AN-46	8/16/90	91	CASS	T	
TE-107-AN-46	8/20/90	92	SACS	T	
TE-107-AN-46	8/27/90	93	SACS	T	
TE-107-AN-46	9/8/90	92	CASS	T	
TE-107-AN-46	9/15/90	92	CASS	T	
TE-107-AN-46	9/17/90	93	SACS	T	
TE-107-AN-46	9/29/90	93	CASS	T	
TE-107-AN-46	10/6/90	93	CASS	T	
TE-107-AN-46	10/11/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	10/13/90	93	CASS	T	
TE-107-AN-46	10/20/90	93	CASS	T	
TE-107-AN-46	10/27/90	93	CASS	T	
TE-107-AN-46	11/3/90	93	CASS	T	
TE-107-AN-46	11/7/90	63	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	11/10/90	93	CASS	T	
TE-107-AN-46	11/16/90	93	CASS	T	
TE-107-AN-46	11/17/90	63	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	11/21/90	93	CASS	T	
TE-107-AN-46	11/22/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	11/23/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	11/27/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	11/30/90	93	CASS	T	
TE-107-AN-46	12/3/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/3/90	93	SACS	T	
TE-107-AN-46	12/4/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/5/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/6/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/7/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/8/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/9/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/10/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/10/90	92	SACS	T	
TE-107-AN-46	12/11/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/12/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/13/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/14/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/15/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/16/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/17/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/17/90	92	SACS	T	
TE-107-AN-46	12/18/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/19/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/20/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/21/90	107	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/22/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/23/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/24/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/24/90	92	SACS	T	
TE-107-AN-46	12/25/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/26/90	108	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/27/90	105	CASS	S	Disagreement between CASS and SACS

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	12/28/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/29/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/31/90	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	12/31/90	92	SACS	T	
TE-107-AN-46	1/1/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/2/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/3/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/4/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/5/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/8/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/7/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/7/91	92	SACS	T	
TE-107-AN-46	1/8/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/8/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/10/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/11/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/12/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/13/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/14/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/14/91	92	SACS	T	
TE-107-AN-46	1/15/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/16/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/17/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/18/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/19/91	106	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/20/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/21/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/21/91	91	SACS	T	
TE-107-AN-46	1/22/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/23/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/24/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/25/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/26/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/27/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/28/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/28/91	92	SACS	T	
TE-107-AN-46	1/29/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/30/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	1/31/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/1/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/2/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/3/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/4/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/4/91	92	SACS	T	
TE-107-AN-46	2/5/91	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/6/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/7/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/8/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/9/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/10/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/11/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/12/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/13/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/14/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/15/91	91	CASS	T	
TE-107-AN-46	2/18/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/20/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/21/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/22/91	91	CASS	T	
TE-107-AN-46	2/23/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/24/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/25/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/26/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/26/91	91	SACS	T	
TE-107-AN-46	2/27/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	2/28/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/1/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/5/91	90	CASS	T	
TE-107-AN-46	3/6/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/7/91	102	CASS	S	Disagreement between CASS and SACS

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	3/8/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/8/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/11/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/12/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/13/91	90	CASS	T	
TE-107-AN-46	3/15/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/16/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/17/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/18/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/18/91	90	SACS	T	
TE-107-AN-46	3/19/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/21/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/22/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/23/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/25/91	60	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/26/91	90	CASS	T	
TE-107-AN-46	3/27/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/28/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/29/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	3/30/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/1/91	90	SACS	T	
TE-107-AN-46	4/3/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/4/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/6/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/7/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/7/91	90	SACS	T	
TE-107-AN-46	4/8/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/9/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/11/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/13/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/14/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/15/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/15/91	90	SACS	T	
TE-107-AN-46	4/16/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/17/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/18/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/21/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/22/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/22/91	90	SACS	T	
TE-107-AN-46	4/23/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/24/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/25/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/26/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/27/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/28/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/29/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	4/29/91	90	SACS	T	
TE-107-AN-46	4/30/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/1/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/2/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/3/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/4/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/6/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/6/91	90	SACS	T	
TE-107-AN-46	5/7/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/8/91	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/12/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/13/91	90	CASS	T	
TE-107-AN-46	5/14/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/15/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	5/25/91	90	CASS	T	
TE-107-AN-46	6/1/91	90	CASS	T	
TE-107-AN-46	6/3/91	91	SACS	T	
TE-107-AN-46	6/10/91	91	SACS	T	
TE-107-AN-46	6/17/91	61	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	6/18/91	84	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	6/21/91	61	CASS	S	Disagreement between CASS and SACS
TE-107-AN-46	6/22/91	91	CASS	T	
TE-107-AN-46	6/26/91	91	CASS	T	
TE-107-AN-46	7/1/91	90	SACS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	7/8/91	91	SACS	T	
TE-107-AN-46	7/15/91	92	SACS	T	
TE-107-AN-46	7/22/91	90	SACS	T	
TE-107-AN-46	7/29/91	92	SACS	T	
TE-107-AN-46	8/5/91	91	SACS	T	
TE-107-AN-46	8/12/91	93	SACS	T	
TE-107-AN-46	8/19/91	92	SACS	T	
TE-107-AN-46	8/26/91	94	SACS	T	
TE-107-AN-46	9/2/91	93	SACS	T	
TE-107-AN-46	9/9/91	95	SACS	T	
TE-107-AN-46	9/16/91	93	SACS	T	
TE-107-AN-46	9/23/91	95	SACS	T	
TE-107-AN-46	9/30/91	94	SACS	T	
TE-107-AN-46	10/7/91	95	SACS	T	
TE-107-AN-46	10/14/91	96	SACS	T	
TE-107-AN-46	10/21/91	95	SACS	T	
TE-107-AN-46	10/28/91	97	SACS	T	
TE-107-AN-46	11/4/91	94	SACS	T	
TE-107-AN-46	11/11/91	96	SACS	T	
TE-107-AN-46	11/18/91	95	SACS	T	
TE-107-AN-46	11/25/91	95	SACS	T	
TE-107-AN-46	12/2/91	94	SACS	T	
TE-107-AN-46	12/9/91	94	SACS	T	
TE-107-AN-46	12/16/91	95	SACS	T	
TE-107-AN-46	12/23/91	93	SACS	T	
TE-107-AN-46	12/30/91	93	SACS	T	
TE-107-AN-46	1/6/92	93	SACS	T	
TE-107-AN-46	1/13/92	93	SACS	T	
TE-107-AN-46	1/27/92	92	SACS	T	
TE-107-AN-46	2/24/92	92	SACS	T	
TE-107-AN-46	3/2/92	92	SACS	T	
TE-107-AN-46	3/9/92	92	SACS	T	
TE-107-AN-46	3/16/92	92	SACS	T	
TE-107-AN-46	3/23/92	92	SACS	T	
TE-107-AN-46	3/30/92	91	SACS	T	
TE-107-AN-46	4/6/92	92	SACS	T	
TE-107-AN-46	4/13/92	93	SACS	T	
TE-107-AN-46	4/20/92	92	SACS	T	
TE-107-AN-46	4/27/92	91	SACS	T	
TE-107-AN-46	5/4/92	91	SACS	T	
TE-107-AN-46	5/11/92	92	SACS	T	
TE-107-AN-46	5/18/92	91	SACS	T	
TE-107-AN-46	5/25/92	90	SACS	T	
TE-107-AN-46	6/1/92	92	SACS	T	
TE-107-AN-46	6/8/92	93	SACS	T	
TE-107-AN-46	6/15/92	94	SACS	T	
TE-107-AN-46	6/22/92	93	SACS	T	
TE-107-AN-46	6/29/92	93	SACS	T	
TE-107-AN-46	7/13/92	94	SACS	T	
TE-107-AN-46	7/20/92	94	SACS	T	
TE-107-AN-46	7/27/92	95	SACS	T	
TE-107-AN-46	8/3/92	95	SACS	T	
TE-107-AN-46	8/10/92	95	SACS	T	
TE-107-AN-46	8/17/92	95	SACS	T	
TE-107-AN-46	8/24/92	96	SACS	T	
TE-107-AN-46	8/31/92	96	SACS	T	
TE-107-AN-46	9/7/92	96	SACS	T	
TE-107-AN-46	9/14/92	97	SACS	T	
TE-107-AN-46	9/21/92	96	SACS	T	
TE-107-AN-46	9/28/92	97	SACS	T	
TE-107-AN-46	10/5/92	97	SACS	T	
TE-107-AN-46	10/12/92	97	SACS	T	
TE-107-AN-46	10/19/92	96	SACS	T	
TE-107-AN-46	10/26/92	97	SACS	T	
TE-107-AN-46	11/2/92	97	SACS	T	
TE-107-AN-46	11/9/92	97	SACS	T	
TE-107-AN-46	11/16/92	97	SACS	T	
TE-107-AN-46	11/23/92	97	SACS	T	
TE-107-AN-46	11/30/92	97	SACS	T	
TE-107-AN-46	12/7/92	97	SACS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	12/28/92	96	SACS	T	
TE-107-AN-46	1/5/93	97	SACS	T	
TE-107-AN-46	1/11/93	97	SACS	T	
TE-107-AN-46	1/18/93	96	SACS	T	
TE-107-AN-46	1/25/93	95	SACS	T	
TE-107-AN-46	2/1/93	95	SACS	T	
TE-107-AN-46	2/8/93	95	SACS	T	
TE-107-AN-46	2/18/93	95	SACS	T	
TE-107-AN-46	2/22/93	96	SACS	T	
TE-107-AN-46	3/1/93	96	SACS	T	
TE-107-AN-46	3/8/93	94	SACS	T	
TE-107-AN-46	3/14/93	101	SACS	T	
TE-107-AN-46	3/22/93	94	SACS	T	
TE-107-AN-46	3/29/93	95	SACS	T	
TE-107-AN-46	4/5/93	94	SACS	T	
TE-107-AN-46	4/12/93	94	SACS	T	
TE-107-AN-46	4/20/93	94	SACS	T	
TE-107-AN-46	4/28/93	94	SACS	T	
TE-107-AN-46	5/3/93	94	SACS	T	
TE-107-AN-46	5/10/93	91.9	SACS	T	
TE-107-AN-46	5/17/93	91.8	SACS	T	
TE-107-AN-46	5/24/93	94	SACS	T	
TE-107-AN-46	5/31/93	94	SACS	T	
TE-107-AN-46	6/7/93	94	SACS	T	
TE-107-AN-46	6/15/93	92.2	SACS	T	
TE-107-AN-46	6/23/93	95	SACS	T	
TE-107-AN-46	6/28/93	95	SACS	T	
TE-107-AN-46	7/7/93	93.7	SACS	T	
TE-107-AN-46	7/13/93	95	SACS	T	
TE-107-AN-46	7/19/93	95	SACS	T	
TE-107-AN-46	7/28/93	96	SACS	T	
TE-107-AN-46	8/2/93	96	SACS	T	
TE-107-AN-46	8/9/93	96	SACS	T	
TE-107-AN-46	8/16/93	96	SACS	T	
TE-107-AN-46	8/23/93	96	SACS	T	
TE-107-AN-46	9/13/93	97	SACS	T	
TE-107-AN-46	9/23/93	97	SACS	T	
TE-107-AN-46	9/27/93	97	SACS	T	
TE-107-AN-46	10/19/93	97	SACS	T	
TE-107-AN-46	10/25/93	97	SACS	T	
TE-107-AN-46	11/1/93	98	SACS	T	
TE-107-AN-46	11/8/93	97	SACS	T	
TE-107-AN-46	11/15/93	97	SACS	T	
TE-107-AN-46	11/26/93	97	SACS	T	
TE-107-AN-46	11/29/93	97	SACS	T	
TE-107-AN-46	12/13/93	97	SACS	T	
TE-107-AN-46	12/20/93	97	SACS	T	
TE-107-AN-46	12/27/93	97	SACS	T	
TE-107-AN-46	1/5/94	97	SACS	T	
TE-107-AN-46	1/10/94	99	SACS	T	
TE-107-AN-46	1/17/94	96	SACS	T	
TE-107-AN-46	1/24/94	96	SACS	T	
TE-107-AN-46	2/7/94	96	SACS	T	
TE-107-AN-46	2/14/94	95	SACS	T	
TE-107-AN-46	2/21/94	95	SACS	T	
TE-107-AN-46	2/28/94	95	SACS	T	
TE-107-AN-46	3/15/94	94	SACS	T	
TE-107-AN-46	3/23/94	95	SACS	T	
TE-107-AN-46	3/30/94	93	SACS	T	
TE-107-AN-46	4/6/94	94	SACS	T	
TE-107-AN-46	4/13/94	93	SACS	T	
TE-107-AN-46	5/5/94	93	SACS	T	
TE-107-AN-46	5/18/94	93	SACS	G	
TE-107-AN-46	5/25/94	93	SACS	G	
TE-107-AN-46	6/1/94	93	SACS	G	
TE-107-AN-46	6/8/94	92	SACS	G	
TE-107-AN-46	6/15/94	94	SACS	G	
TE-107-AN-46	6/27/94	94	SACS	G	
TE-107-AN-46	7/6/94	94	SACS	G	
TE-107-AN-46	7/12/94	94	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-46	7/20/94	94	SACS	G	
TE-107-AN-46	7/27/94	94	SACS	G	
TE-107-AN-46	8/3/94	95	SACS	G	
TE-107-AN-46	8/10/94	95	SACS	G	
TE-107-AN-46	8/17/94	96	SACS	G	
TE-107-AN-46	8/28/94	96.8	SACS	G	
TE-107-AN-46	9/1/94	96.96	SACS	G	
TE-107-AN-46	9/5/94	97.18	SACS	G	
TE-107-AN-46	9/18/94	97.52	SACS	G	
TE-107-AN-46	9/24/94	97.34	SACS	G	
TE-107-AN-46	9/28/94	97.7	SACS	G	
TE-107-AN-46	10/4/94	97.7	SACS	G	
TE-107-AN-46	10/15/94	97.7	SACS	G	
TE-107-AN-46	10/17/94	97.7	SACS	G	
TE-107-AN-46	10/28/94	97.52	SACS	G	
TE-107-AN-46	11/2/94	97.7	SACS	G	
TE-107-AN-46	11/9/94	97.34	SACS	G	
TE-107-AN-46	11/13/94	97.34	SACS	G	
TE-107-AN-46	11/24/94	97.18	SACS	G	
TE-107-AN-46	12/2/94	97.18	SACS	G	
TE-107-AN-46	12/10/94	96.96	SACS	G	
TE-107-AN-46	12/12/94	96.96	SACS	G	
TE-107-AN-46	12/18/94	96.62	SACS	G	
TE-107-AN-46	12/28/94	96.62	SACS	G	
TE-107-AN-46	1/7/95	96.08	SACS	G	
TE-107-AN-46	1/9/95	96.08	SACS	G	
TE-107-AN-46	1/17/95	95.72	SACS	G	
TE-107-AN-46	1/28/95	95.54	SACS	G	
TE-107-AN-46	1/29/95	95.38	SACS	G	
TE-107-AN-46	2/6/95	95.36	SACS	G	
TE-107-AN-46	2/17/95	95	SACS	G	
TE-107-AN-46	2/23/95	94.82	SACS	G	
TE-107-AN-46	3/4/95	94.64	SACS	G	
TE-107-AN-46	3/11/95	94.64	SACS	G	
TE-107-AN-46	3/18/95	94.64	SACS	G	
TE-107-AN-46	3/19/95	94.64	SACS	G	
TE-107-AN-46	4/1/95	94.28	SACS	G	
TE-107-AN-46	4/5/95	94.28	SACS	G	
TE-107-AN-46	4/15/95	93.2	SACS	G	
TE-107-AN-46	4/22/95	93.36	SACS	G	
TE-107-AN-46	4/28/95	93.2	SACS	G	
TE-107-AN-46	5/6/95	93.2	SACS	G	
TE-107-AN-46	5/7/95	93.2	SACS	G	
TE-107-AN-46	5/15/95	92.66	SACS	G	
TE-107-AN-46	5/27/95	92.48	SACS	G	
TE-107-AN-46	6/2/95	92.66	SACS	G	
TE-107-AN-46	6/10/95	92.84	SACS	G	
TE-107-AN-46	6/12/95	92.84	SACS	G	
TE-107-AN-46	6/24/95	93.56	SACS	G	
TE-107-AN-46	6/28/95	93.56	SACS	G	
TE-107-AN-47	7/18/83	73	CASS	T	
TE-107-AN-47	7/23/83	74	CASS	T	
TE-107-AN-47	7/30/83	75	CASS	T	
TE-107-AN-47	8/8/83	75	CASS	T	
TE-107-AN-47	8/13/83	75	CASS	T	
TE-107-AN-47	8/20/83	75	CASS	T	
TE-107-AN-47	8/27/83	75	CASS	T	
TE-107-AN-47	8/31/83	75	CASS	T	
TE-107-AN-47	9/15/83	76	CASS	T	
TE-107-AN-47	9/24/83	76	CASS	T	
TE-107-AN-47	9/28/83	76	CASS	T	
TE-107-AN-47	10/8/83	75	CASS	T	
TE-107-AN-47	10/12/83	75	CASS	T	
TE-107-AN-47	4/14/84	106	CASS	T	
TE-107-AN-47	4/21/84	106	CASS	T	
TE-107-AN-47	4/28/84	106	CASS	T	
TE-107-AN-47	4/29/84	106	CASS	T	
TE-107-AN-47	5/10/84	105	CASS	T	
TE-107-AN-47	5/19/84	104	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-47	5/22/84	104	CASS	T	
TE-107-AN-47	5/29/84	104	CASS	T	
TE-107-AN-47	6/7/84	104	CASS	T	
TE-107-AN-47	6/16/84	103	CASS	T	
TE-107-AN-47	6/23/84	103	CASS	T	
TE-107-AN-47	6/29/84	103	CASS	T	
TE-107-AN-47	7/6/84	103	CASS	T	
TE-107-AN-47	7/14/84	102	CASS	T	
TE-107-AN-47	7/21/84	103	CASS	T	
TE-107-AN-47	7/28/84	102	CASS	T	
TE-107-AN-47	8/11/84	102	CASS	T	
TE-107-AN-47	8/16/84	103	CASS	T	
TE-107-AN-47	8/25/84	103	CASS	T	
TE-107-AN-47	8/29/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-47	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-47	8/31/84	103	CASS	T	
TE-107-AN-47	9/6/84	35	CASS	S	Data point did not agree with local trend
TE-107-AN-47	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-47	9/8/84	103	CASS	T	
TE-107-AN-47	9/14/84	103	CASS	T	
TE-107-AN-47	9/22/84	103	CASS	T	
TE-107-AN-47	9/29/84	103	CASS	T	
TE-107-AN-47	10/6/84	103	CASS	T	
TE-107-AN-47	10/7/84	103	CASS	T	
TE-107-AN-47	10/20/84	98	CASS	T	
TE-107-AN-47	10/27/84	98	CASS	T	
TE-107-AN-47	10/28/84	98	CASS	T	
TE-107-AN-47	11/10/84	97	CASS	T	
TE-107-AN-47	11/16/84	97	CASS	T	
TE-107-AN-47	11/24/84	96	CASS	T	
TE-107-AN-47	11/27/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-47	11/28/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-47	12/1/84	96	CASS	T	
TE-107-AN-47	12/6/84	96	CASS	T	
TE-107-AN-47	12/15/84	95	CASS	T	
TE-107-AN-47	12/18/84	95	CASS	T	
TE-107-AN-47	12/29/84	94	CASS	T	
TE-107-AN-47	12/31/84	94	CASS	T	
TE-107-AN-47	1/11/85	93	CASS	T	
TE-107-AN-47	1/19/85	92	CASS	T	
TE-107-AN-47	1/28/85	92	CASS	T	
TE-107-AN-47	1/28/85	92	CASS	T	
TE-107-AN-47	2/9/85	91	CASS	T	
TE-107-AN-47	2/18/85	90	CASS	T	
TE-107-AN-47	2/23/85	90	CASS	T	
TE-107-AN-47	4/13/85	88	CASS	T	
TE-107-AN-47	4/20/85	88	CASS	T	
TE-107-AN-47	4/27/85	88	CASS	T	
TE-107-AN-47	5/4/85	88	CASS	T	
TE-107-AN-47	5/11/85	88	CASS	T	
TE-107-AN-47	5/18/85	88	CASS	T	
TE-107-AN-47	5/23/85	88	CASS	T	
TE-107-AN-47	9/1/85	92	CASS	T	
TE-107-AN-47	11/1/85	92	CASS	T	
TE-107-AN-47	12/1/85	91	CASS	T	
TE-107-AN-47	1/4/86	89	CASS	T	
TE-107-AN-47	1/9/86	89	CASS	T	
TE-107-AN-47	1/18/86	88	CASS	T	
TE-107-AN-47	1/24/86	88	CASS	T	
TE-107-AN-47	1/30/86	88	CASS	T	
TE-107-AN-47	2/8/86	87	CASS	T	
TE-107-AN-47	2/15/86	87	CASS	T	
TE-107-AN-47	2/22/86	87	CASS	T	
TE-107-AN-47	3/1/86	87	CASS	T	
TE-107-AN-47	3/8/86	87	CASS	T	
TE-107-AN-47	3/12/86	87	CASS	T	
TE-107-AN-47	3/22/86	86	CASS	T	
TE-107-AN-47	3/29/86	86	CASS	T	
TE-107-AN-47	4/5/86	86	CASS	T	
TE-107-AN-47	4/12/86	86	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-47	4/19/88	87	CASS	T	
TE-107-AN-47	4/28/88	87	CASS	T	
TE-107-AN-47	4/30/88	87	CASS	T	
TE-107-AN-47	5/8/88	87	CASS	T	
TE-107-AN-47	5/17/88	86	CASS	T	
TE-107-AN-47	5/24/88	86	CASS	T	
TE-107-AN-47	5/27/88	86	CASS	T	
TE-107-AN-47	3/28/88	93	CASS	T	
TE-107-AN-47	12/3/88	91	CASS	T	
TE-107-AN-47	12/8/88	92	CASS	T	
TE-107-AN-47	12/18/88	91	CASS	T	
TE-107-AN-47	12/22/88	91	CASS	T	
TE-107-AN-47	11/4/89	91	CASS	T	
TE-107-AN-47	11/11/89	91	CASS	T	
TE-107-AN-47	11/18/89	91	CASS	T	
TE-107-AN-47	11/25/89	91	CASS	T	
TE-107-AN-47	12/2/89	91	CASS	T	
TE-107-AN-47	12/9/89	91	CASS	T	
TE-107-AN-47	12/15/89	92	CASS	T	
TE-107-AN-47	12/23/89	91	CASS	T	
TE-107-AN-47	12/29/89	91	CASS	T	
TE-107-AN-47	1/4/90	91	CASS	T	
TE-107-AN-47	1/10/90	91	CASS	T	
TE-107-AN-47	1/19/90	90	CASS	T	
TE-107-AN-47	1/27/90	90	SACS	T	
TE-107-AN-47	2/1/90	90	CASS	T	
TE-107-AN-47	2/10/90	89	CASS	T	
TE-107-AN-47	2/11/90	89	CASS	T	
TE-107-AN-47	2/20/90	89	CASS	T	
TE-107-AN-47	2/28/90	89	CASS	T	
TE-107-AN-47	3/10/90	88	CASS	T	
TE-107-AN-47	3/17/90	88	CASS	T	
TE-107-AN-47	3/22/90	88	CASS	T	
TE-107-AN-47	3/31/90	88	CASS	T	
TE-107-AN-47	4/7/90	88	CASS	T	
TE-107-AN-47	4/14/90	88	CASS	T	
TE-107-AN-47	4/21/90	88	CASS	T	
TE-107-AN-47	4/28/90	88	CASS	T	
TE-107-AN-47	5/4/90	57	CASS	S	Data point did not agree with local trend
TE-107-AN-47	5/5/90	88	CASS	T	
TE-107-AN-47	5/12/90	88	CASS	T	
TE-107-AN-47	5/18/90	88	CASS	T	
TE-107-AN-47	5/22/90	88	CASS	T	
TE-107-AN-47	6/2/90	88	CASS	T	
TE-107-AN-47	6/9/90	88	CASS	T	
TE-107-AN-47	6/16/90	88	CASS	T	
TE-107-AN-47	6/23/90	88	CASS	T	
TE-107-AN-47	6/30/90	89	CASS	T	
TE-107-AN-47	7/7/90	89	CASS	T	
TE-107-AN-47	7/11/90	89	CASS	T	
TE-107-AN-47	7/18/90	90	CASS	T	
TE-107-AN-47	7/20/90	60	CASS	S	Data point did not agree with local trend
TE-107-AN-47	7/21/90	61	CASS	S	Data point did not agree with local trend
TE-107-AN-47	7/28/90	90	CASS	T	
TE-107-AN-47	8/4/90	90	CASS	T	
TE-107-AN-47	8/8/90	91	CASS	T	
TE-107-AN-47	8/16/90	91	CASS	T	
TE-107-AN-47	8/25/90	91	CASS	T	
TE-107-AN-47	9/1/90	91	CASS	T	
TE-107-AN-47	9/8/90	91	CASS	T	
TE-107-AN-47	9/15/90	92	CASS	T	
TE-107-AN-47	9/22/90	92	CASS	T	
TE-107-AN-47	9/29/90	92	CASS	T	
TE-107-AN-47	10/6/90	92	CASS	T	
TE-107-AN-47	10/11/90	93	CASS	T	
TE-107-AN-47	10/20/90	92	CASS	T	
TE-107-AN-47	10/24/90	93	CASS	T	
TE-107-AN-47	11/3/90	92	CASS	T	
TE-107-AN-47	11/10/90	92	CASS	T	
TE-107-AN-47	11/18/90	92	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1985; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-47	11/23/90	93	CASS	T	
TE-107-AN-47	11/27/90	93	CASS	T	
TE-107-AN-47	11/28/90	92	CASS	S	Data point did not agree with local trend
TE-107-AN-47	12/8/90	93	CASS	T	
TE-107-AN-47	12/15/90	93	CASS	T	
TE-107-AN-47	12/21/90	92	CASS	T	
TE-107-AN-47	12/28/90	92	CASS	T	
TE-107-AN-47	1/7/91	92	SACS	T	
TE-107-AN-47	1/14/91	92	SACS	T	
TE-107-AN-47	1/25/91	91	CASS	T	
TE-107-AN-47	1/28/91	92	SACS	T	
TE-107-AN-47	2/4/91	92	SACS	T	
TE-107-AN-47	2/11/91	91	SACS	T	
TE-107-AN-47	2/23/91	90	CASS	T	
TE-107-AN-47	2/28/91	91	SACS	T	
TE-107-AN-47	3/9/91	90	CASS	T	
TE-107-AN-47	3/15/91	90	CASS	T	
TE-107-AN-47	3/23/91	90	CASS	T	
TE-107-AN-47	3/30/91	90	CASS	T	
TE-107-AN-47	4/1/91	59	CASS	S	Data point did not agree with local trend
TE-107-AN-47	4/1/91	90	SACS	T	
TE-107-AN-47	4/11/91	90	CASS	T	
TE-107-AN-47	4/17/91	90	CASS	T	
TE-107-AN-47	4/20/91	101	CASS	S	Data point did not agree with local trend
TE-107-AN-47	4/27/91	90	CASS	T	
TE-107-AN-47	5/4/91	90	CASS	T	
TE-107-AN-47	5/8/91	90	CASS	T	
TE-107-AN-47	5/10/91	60	CASS	S	Data point did not agree with local trend
TE-107-AN-47	5/11/91	60	CASS	S	Data point did not agree with local trend
TE-107-AN-47	5/15/91	90	CASS	T	
TE-107-AN-47	5/20/91	90	SACS	T	
TE-107-AN-47	5/30/91	101	CASS	S	Data point did not agree with local trend
TE-107-AN-47	6/1/91	89	CASS	T	
TE-107-AN-47	6/3/91	91	SACS	T	
TE-107-AN-47	6/10/91	91	SACS	T	
TE-107-AN-47	6/11/91	60	CASS	S	Data point did not agree with local trend
TE-107-AN-47	6/17/91	91	SACS	T	
TE-107-AN-47	6/24/91	91	SACS	T	
TE-107-AN-47	7/1/91	90	SACS	T	
TE-107-AN-47	7/8/91	91	SACS	T	
TE-107-AN-47	7/15/91	92	SACS	T	
TE-107-AN-47	7/22/91	90	SACS	T	
TE-107-AN-47	7/29/91	92	SACS	T	
TE-107-AN-47	8/5/91	91	SACS	T	
TE-107-AN-47	8/12/91	93	SACS	T	
TE-107-AN-47	8/19/91	92	SACS	T	
TE-107-AN-47	8/28/91	94	SACS	T	
TE-107-AN-47	9/2/91	93	SACS	T	
TE-107-AN-47	9/9/91	95	SACS	T	
TE-107-AN-47	9/16/91	93	SACS	T	
TE-107-AN-47	9/23/91	95	SACS	T	
TE-107-AN-47	9/30/91	94	SACS	T	
TE-107-AN-47	10/7/91	95	SACS	T	
TE-107-AN-47	10/14/91	96	SACS	T	
TE-107-AN-47	10/21/91	95	SACS	T	
TE-107-AN-47	10/28/91	97	SACS	T	
TE-107-AN-47	11/4/91	94	SACS	T	
TE-107-AN-47	11/11/91	96	SACS	T	
TE-107-AN-47	11/18/91	95	SACS	T	
TE-107-AN-47	11/25/91	95	SACS	T	
TE-107-AN-47	12/2/91	94	SACS	T	
TE-107-AN-47	12/9/91	94	SACS	T	
TE-107-AN-47	12/16/91	95	SACS	T	
TE-107-AN-47	12/23/91	93	SACS	T	
TE-107-AN-47	12/30/91	93	SACS	T	
TE-107-AN-47	2/1/93	95	SACS	T	
TE-107-AN-47	8/28/94	97.18	SACS	G	
TE-107-AN-47	9/1/94	97.52	SACS	G	
TE-107-AN-47	9/10/94	97.34	SACS	G	
TE-107-AN-47	9/17/94	97.52	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-47	9/21/84	97.88	SACS	G	
TE-107-AN-47	10/1/84	97.88	SACS	G	
TE-107-AN-47	10/8/84	97.88	SACS	G	
TE-107-AN-47	10/14/84	98.06	SACS	G	
TE-107-AN-47	10/17/84	98.06	SACS	G	
TE-107-AN-47	10/28/84	97.88	SACS	G	
TE-107-AN-47	11/2/84	97.88	SACS	G	
TE-107-AN-47	11/8/84	97.7	SACS	G	
TE-107-AN-47	11/15/84	97.7	SACS	G	
TE-107-AN-47	11/25/84	97.34	SACS	G	
TE-107-AN-47	11/30/84	97.34	SACS	G	
TE-107-AN-47	12/8/84	97.16	SACS	G	
TE-107-AN-47	12/12/84	97.16	SACS	G	
TE-107-AN-47	12/21/84	96.98	SACS	G	
TE-107-AN-47	12/28/84	96.8	SACS	G	
TE-107-AN-47	1/2/85	96.44	SACS	G	
TE-107-AN-47	1/14/85	95.9	SACS	G	
TE-107-AN-47	1/17/85	95.9	SACS	G	
TE-107-AN-47	1/24/85	95.54	SACS	G	
TE-107-AN-47	2/3/85	95.36	SACS	G	
TE-107-AN-47	2/8/85	95.72	SACS	G	
TE-107-AN-47	2/17/85	95.18	SACS	G	
TE-107-AN-47	2/23/85	95.18	SACS	G	
TE-107-AN-47	2/27/85	95	SACS	G	
TE-107-AN-47	3/11/85	94.82	SACS	G	
TE-107-AN-47	3/18/85	94.82	SACS	G	
TE-107-AN-47	3/22/85	94.82	SACS	G	
TE-107-AN-47	3/30/85	94.64	SACS	G	
TE-107-AN-47	4/8/85	93.74	SACS	G	
TE-107-AN-47	4/15/85	93.74	SACS	G	
TE-107-AN-47	4/22/85	93.74	SACS	G	
TE-107-AN-47	4/28/85	93.38	SACS	G	
TE-107-AN-47	5/5/85	93.56	SACS	G	
TE-107-AN-47	5/7/85	93.56	SACS	G	
TE-107-AN-47	5/15/85	92.84	SACS	G	
TE-107-AN-47	5/27/85	92.84	SACS	G	
TE-107-AN-47	6/2/85	93.56	SACS	G	
TE-107-AN-47	8/10/85	93.2	SACS	G	
TE-107-AN-47	8/12/85	93.2	SACS	G	
TE-107-AN-47	8/23/85	93.92	SACS	G	
TE-107-AN-47	8/28/85	92.84	SACS	G	
TE-107-AN-48	7/18/83	73	CASS	T	
TE-107-AN-48	7/23/83	74	CASS	T	
TE-107-AN-48	7/30/83	75	CASS	T	
TE-107-AN-48	8/6/83	75	CASS	T	
TE-107-AN-48	8/13/83	75	CASS	T	
TE-107-AN-48	8/20/83	75	CASS	T	
TE-107-AN-48	8/23/83	78	CASS	T	
TE-107-AN-48	8/29/83	76	CASS	T	
TE-107-AN-48	9/15/83	76	CASS	T	
TE-107-AN-48	9/24/83	76	CASS	T	
TE-107-AN-48	9/28/83	76	CASS	T	
TE-107-AN-48	10/8/83	75	CASS	T	
TE-107-AN-48	10/12/83	75	CASS	T	
TE-107-AN-48	4/14/84	108	CASS	T	
TE-107-AN-48	4/18/84	107	CASS	T	
TE-107-AN-48	4/28/84	108	CASS	T	
TE-107-AN-48	4/29/84	108	CASS	T	
TE-107-AN-48	5/11/84	105	CASS	T	
TE-107-AN-48	5/19/84	104	CASS	T	
TE-107-AN-48	5/24/84	104	CASS	T	
TE-107-AN-48	5/29/84	104	CASS	T	
TE-107-AN-48	6/9/84	104	CASS	T	
TE-107-AN-48	8/16/84	103	CASS	T	
TE-107-AN-48	8/20/84	104	CASS	T	
TE-107-AN-48	8/29/84	103	CASS	T	
TE-107-AN-48	7/6/84	103	CASS	T	
TE-107-AN-48	7/13/84	103	CASS	T	
TE-107-AN-48	7/21/84	103	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-48	7/28/84	102	CASS	T	
TE-107-AN-48	8/8/84	103	CASS	T	
TE-107-AN-48	8/18/84	103	CASS	T	
TE-107-AN-48	8/25/84	103	CASS	T	
TE-107-AN-48	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-48	8/29/84	52	CASS	S	Data point did not agree with local trend
TE-107-AN-48	8/31/84	103	CASS	T	
TE-107-AN-48	9/6/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-48	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-48	9/8/84	103	CASS	T	
TE-107-AN-48	9/14/84	103	CASS	T	
TE-107-AN-48	9/22/84	103	CASS	T	
TE-107-AN-48	9/28/84	103	CASS	T	
TE-107-AN-48	10/6/84	103	CASS	T	
TE-107-AN-48	10/7/84	103	CASS	T	
TE-107-AN-48	10/20/84	98	CASS	T	
TE-107-AN-48	10/27/84	98	CASS	T	
TE-107-AN-48	10/28/84	98	CASS	T	
TE-107-AN-48	11/10/84	97	CASS	T	
TE-107-AN-48	11/16/84	97	CASS	T	
TE-107-AN-48	11/24/84	98	CASS	T	
TE-107-AN-48	11/27/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-48	11/28/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-48	12/1/84	98	CASS	T	
TE-107-AN-48	12/6/84	98	CASS	T	
TE-107-AN-48	12/15/84	95	CASS	T	
TE-107-AN-48	12/18/84	95	CASS	T	
TE-107-AN-48	12/29/84	94	CASS	T	
TE-107-AN-48	12/31/84	94	CASS	T	
TE-107-AN-48	1/12/85	93	CASS	T	
TE-107-AN-48	1/19/85	92	CASS	T	
TE-107-AN-48	1/26/85	92	CASS	T	
TE-107-AN-48	1/28/85	92	CASS	T	
TE-107-AN-48	2/9/85	91	CASS	T	
TE-107-AN-48	2/18/85	90	CASS	T	
TE-107-AN-48	2/23/85	90	CASS	T	
TE-107-AN-48	4/13/85	88	CASS	T	
TE-107-AN-48	4/20/85	88	CASS	T	
TE-107-AN-48	4/27/85	88	CASS	T	
TE-107-AN-48	5/4/85	88	CASS	T	
TE-107-AN-48	5/11/85	88	CASS	T	
TE-107-AN-48	5/18/85	88	CASS	T	
TE-107-AN-48	5/23/85	88	CASS	T	
TE-107-AN-48	6/1/85	92	CASS	T	
TE-107-AN-48	11/1/85	92	CASS	T	
TE-107-AN-48	12/1/85	91	CASS	T	
TE-107-AN-48	1/4/86	89	CASS	T	
TE-107-AN-48	1/9/86	89	CASS	T	
TE-107-AN-48	1/18/86	88	CASS	T	
TE-107-AN-48	1/24/86	88	CASS	T	
TE-107-AN-48	1/30/86	88	CASS	T	
TE-107-AN-48	2/8/86	87	CASS	T	
TE-107-AN-48	2/15/86	87	CASS	T	
TE-107-AN-48	2/22/86	87	CASS	T	
TE-107-AN-48	3/1/86	87	CASS	T	
TE-107-AN-48	3/8/86	87	CASS	T	
TE-107-AN-48	3/12/86	87	CASS	T	
TE-107-AN-48	3/18/86	87	CASS	T	
TE-107-AN-48	3/29/86	86	CASS	T	
TE-107-AN-48	4/5/86	86	CASS	T	
TE-107-AN-48	4/12/86	86	CASS	T	
TE-107-AN-48	4/19/86	87	CASS	T	
TE-107-AN-48	4/26/86	87	CASS	T	
TE-107-AN-48	5/3/86	87	CASS	T	
TE-107-AN-48	5/6/86	87	CASS	T	
TE-107-AN-48	5/17/86	86	CASS	T	
TE-107-AN-48	5/24/86	86	CASS	T	
TE-107-AN-48	5/27/86	86	CASS	T	
TE-107-AN-48	3/26/88	92	CASS	T	
TE-107-AN-48	12/3/88	91	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-48	12/10/88	91	CASS	T	
TE-107-AN-48	12/18/88	91	CASS	T	
TE-107-AN-48	12/22/88	90	CASS	T	
TE-107-AN-48	1/14/89	91	CASS	T	
TE-107-AN-48	11/11/89	91	CASS	T	
TE-107-AN-48	11/18/89	91	CASS	T	
TE-107-AN-48	11/25/89	91	CASS	T	
TE-107-AN-48	12/2/89	91	CASS	T	
TE-107-AN-48	12/8/89	103	CASS	S	Data point did not agree with local trend
TE-107-AN-48	12/9/89	91	CASS	T	
TE-107-AN-48	12/16/89	91	CASS	T	
TE-107-AN-48	12/20/89	91	CASS	T	
TE-107-AN-48	12/30/89	90	CASS	T	
TE-107-AN-48	1/6/90	90	CASS	T	
TE-107-AN-48	1/9/90	101	CASS	S	Data point did not agree with local trend
TE-107-AN-48	1/13/90	90	CASS	T	
TE-107-AN-48	1/18/90	90	CASS	T	
TE-107-AN-48	1/27/90	89	CASS	T	
TE-107-AN-48	2/1/90	89	CASS	T	
TE-107-AN-48	2/10/90	89	CASS	T	
TE-107-AN-48	2/11/90	89	CASS	T	
TE-107-AN-48	2/28/90	88	CASS	T	
TE-107-AN-48	3/7/90	88	CASS	T	
TE-107-AN-48	3/12/90	88	CASS	T	
TE-107-AN-48	3/24/90	87	CASS	T	
TE-107-AN-48	3/31/90	87	CASS	T	
TE-107-AN-48	4/3/90	87	CASS	T	
TE-107-AN-48	4/14/90	87	CASS	T	
TE-107-AN-48	4/21/90	87	CASS	T	
TE-107-AN-48	4/28/90	87	CASS	T	
TE-107-AN-48	5/5/90	87	CASS	T	
TE-107-AN-48	5/12/90	88	CASS	T	
TE-107-AN-48	5/17/90	88	CASS	T	
TE-107-AN-48	5/22/90	88	CASS	T	
TE-107-AN-48	6/1/90	88	CASS	T	
TE-107-AN-48	6/7/90	88	CASS	T	
TE-107-AN-48	6/18/90	88	CASS	T	
TE-107-AN-48	6/23/90	88	CASS	T	
TE-107-AN-48	6/30/90	89	CASS	T	
TE-107-AN-48	7/7/90	89	CASS	T	
TE-107-AN-48	7/11/90	89	CASS	T	
TE-107-AN-48	7/15/90	89	CASS	T	
TE-107-AN-48	7/23/90	61	CASS	S	Data point did not agree with local trend
TE-107-AN-48	7/28/90	90	CASS	T	
TE-107-AN-48	8/4/90	90	CASS	T	
TE-107-AN-48	8/10/90	90	CASS	T	
TE-107-AN-48	8/18/90	91	CASS	T	
TE-107-AN-48	8/25/90	91	CASS	T	
TE-107-AN-48	9/1/90	91	CASS	T	
TE-107-AN-48	9/4/90	62	CASS	S	Data point did not agree with local trend
TE-107-AN-48	9/8/90	92	CASS	T	
TE-107-AN-48	9/14/90	92	CASS	T	
TE-107-AN-48	9/22/90	92	CASS	T	
TE-107-AN-48	9/29/90	92	CASS	T	
TE-107-AN-48	10/5/90	92	CASS	T	
TE-107-AN-48	10/13/90	92	CASS	T	
TE-107-AN-48	10/19/90	93	CASS	T	
TE-107-AN-48	10/24/90	93	CASS	T	
TE-107-AN-48	11/3/90	92	CASS	T	
TE-107-AN-48	11/10/90	92	CASS	T	
TE-107-AN-48	11/17/90	92	CASS	T	
TE-107-AN-48	11/24/90	92	CASS	T	
TE-107-AN-48	12/1/90	92	CASS	T	
TE-107-AN-48	12/7/90	92	CASS	T	
TE-107-AN-48	12/15/90	92	CASS	T	
TE-107-AN-48	2/9/91	90	CASS	T	
TE-107-AN-48	2/13/91	90	CASS	T	
TE-107-AN-48	2/23/91	89	CASS	T	
TE-107-AN-48	3/2/91	89	CASS	T	
TE-107-AN-48	3/9/91	89	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-48	3/18/91	89	CASS	T	
TE-107-AN-48	3/23/91	89	CASS	T	
TE-107-AN-48	3/30/91	89	CASS	T	
TE-107-AN-48	4/6/91	89	CASS	T	
TE-107-AN-48	4/13/91	89	CASS	T	
TE-107-AN-48	4/20/91	89	CASS	T	
TE-107-AN-48	4/27/91	89	CASS	T	
TE-107-AN-48	5/4/91	89	CASS	T	
TE-107-AN-48	5/8/91	89	CASS	T	
TE-107-AN-48	5/18/91	89	CASS	T	
TE-107-AN-48	5/25/91	89	CASS	T	
TE-107-AN-48	5/30/91	90	CASS	T	
TE-107-AN-48	6/8/91	89	CASS	T	
TE-107-AN-48	6/15/91	90	CASS	T	
TE-107-AN-48	6/22/91	90	CASS	T	
TE-107-AN-48	6/29/91	90	CASS	T	
TE-107-AN-48	8/27/94	97.7	SACS	G	
TE-107-AN-48	9/2/94	97.88	SACS	G	
TE-107-AN-48	9/10/94	98.06	SACS	G	
TE-107-AN-48	9/15/94	98.24	SACS	G	
TE-107-AN-48	9/23/94	98.6	SACS	G	
TE-107-AN-48	9/27/94	98.78	SACS	G	
TE-107-AN-48	10/7/94	98.78	SACS	G	
TE-107-AN-48	10/15/94	98.78	SACS	G	
TE-107-AN-48	10/20/94	98.6	SACS	G	
TE-107-AN-48	10/26/94	98.6	SACS	G	
TE-107-AN-48	11/2/94	98.6	SACS	G	
TE-107-AN-48	11/11/94	98.42	SACS	G	
TE-107-AN-48	11/16/94	98.42	SACS	G	
TE-107-AN-48	11/20/94	98.24	SACS	G	
TE-107-AN-48	12/1/94	98.06	SACS	G	
TE-107-AN-48	12/10/94	97.7	SACS	G	
TE-107-AN-48	12/12/94	97.7	SACS	G	
TE-107-AN-48	12/23/94	97.88	SACS	G	
TE-107-AN-48	12/25/94	97.52	SACS	G	
TE-107-AN-48	1/2/95	97.34	SACS	G	
TE-107-AN-48	1/14/95	96.82	SACS	G	
TE-107-AN-48	1/15/95	96.8	SACS	G	
TE-107-AN-48	1/25/95	96.44	SACS	G	
TE-107-AN-48	2/2/95	96.26	SACS	G	
TE-107-AN-48	2/8/95	96.28	SACS	G	
TE-107-AN-48	2/15/95	96.06	SACS	G	
TE-107-AN-48	2/23/95	95.72	SACS	G	
TE-107-AN-48	2/27/95	95.54	SACS	G	
TE-107-AN-48	3/11/95	95.18	SACS	G	
TE-107-AN-48	3/18/95	95.18	SACS	G	
TE-107-AN-48	3/24/95	95.18	SACS	G	
TE-107-AN-48	3/31/95	95	SACS	G	
TE-107-AN-48	4/8/95	94.82	SACS	G	
TE-107-AN-48	4/12/95	94.82	SACS	G	
TE-107-AN-48	4/17/95	94.64	SACS	G	
TE-107-AN-48	4/26/95	94.28	SACS	G	
TE-107-AN-48	5/2/95	94.1	SACS	G	
TE-107-AN-48	5/8/95	93.92	SACS	G	
TE-107-AN-48	5/15/95	94.1	SACS	G	
TE-107-AN-48	5/27/95	93.38	SACS	G	
TE-107-AN-48	6/2/95	93.56	SACS	G	
TE-107-AN-48	6/10/95	93.74	SACS	G	
TE-107-AN-48	6/12/95	93.74	SACS	G	
TE-107-AN-48	6/24/95	94.28	SACS	G	
TE-107-AN-48	6/28/95	94.28	SACS	G	
TE-107-AN-49	7/16/83	73	CASS	T	
TE-107-AN-49	7/23/83	74	CASS	T	
TE-107-AN-49	7/30/83	75	CASS	T	
TE-107-AN-49	8/6/83	75	CASS	T	
TE-107-AN-49	8/13/83	75	CASS	T	
TE-107-AN-49	8/20/83	75	CASS	T	
TE-107-AN-49	8/23/83	76	CASS	T	
TE-107-AN-49	8/29/83	76	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-49	9/15/83	76	CASS	T	
TE-107-AN-49	9/24/83	76	CASS	T	
TE-107-AN-49	9/28/83	76	CASS	T	
TE-107-AN-49	10/8/83	75	CASS	T	
TE-107-AN-49	10/12/83	75	CASS	T	
TE-107-AN-49	4/14/84	106	CASS	T	
TE-107-AN-49	4/18/84	107	CASS	T	
TE-107-AN-49	4/28/84	106	CASS	T	
TE-107-AN-49	4/29/84	106	CASS	T	
TE-107-AN-49	5/11/84	105	CASS	T	
TE-107-AN-49	5/19/84	104	CASS	T	
TE-107-AN-49	5/24/84	104	CASS	T	
TE-107-AN-49	5/29/84	104	CASS	T	
TE-107-AN-49	6/9/84	104	CASS	T	
TE-107-AN-49	6/12/84	104	CASS	T	
TE-107-AN-49	6/20/84	104	CASS	T	
TE-107-AN-49	6/29/84	103	CASS	T	
TE-107-AN-49	7/8/84	103	CASS	T	
TE-107-AN-49	7/13/84	103	CASS	T	
TE-107-AN-49	7/21/84	103	CASS	T	
TE-107-AN-49	7/28/84	102	CASS	T	
TE-107-AN-49	8/8/84	103	CASS	T	
TE-107-AN-49	8/18/84	103	CASS	T	
TE-107-AN-49	8/25/84	103	CASS	T	
TE-107-AN-49	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-49	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-49	8/31/84	103	CASS	T	
TE-107-AN-49	9/6/84	34	CASS	S	Data point did not agree with local trend
TE-107-AN-49	9/7/84	50	CASS	S	Data point did not agree with local trend
TE-107-AN-49	9/8/84	103	CASS	T	
TE-107-AN-49	9/14/84	103	CASS	T	
TE-107-AN-49	9/22/84	103	CASS	T	
TE-107-AN-49	9/29/84	103	CASS	T	
TE-107-AN-49	10/6/84	103	CASS	T	
TE-107-AN-49	10/7/84	103	CASS	T	
TE-107-AN-49	10/20/84	98	CASS	T	
TE-107-AN-49	10/27/84	98	CASS	T	
TE-107-AN-49	10/28/84	98	CASS	T	
TE-107-AN-49	11/10/84	97	CASS	T	
TE-107-AN-49	11/16/84	97	CASS	T	
TE-107-AN-49	11/18/84	97	CASS	T	
TE-107-AN-49	11/27/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-49	11/28/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-49	12/1/84	96	CASS	T	
TE-107-AN-49	12/6/84	96	CASS	T	
TE-107-AN-49	12/15/84	95	CASS	T	
TE-107-AN-49	12/17/84	95	CASS	T	
TE-107-AN-49	12/29/84	94	CASS	T	
TE-107-AN-49	12/31/84	94	CASS	T	
TE-107-AN-49	1/12/85	93	CASS	T	
TE-107-AN-49	1/19/85	92	CASS	T	
TE-107-AN-49	1/26/85	92	CASS	T	
TE-107-AN-49	1/28/85	92	CASS	T	
TE-107-AN-49	2/9/85	91	CASS	T	
TE-107-AN-49	2/18/85	90	CASS	T	
TE-107-AN-49	2/23/85	90	CASS	T	
TE-107-AN-49	4/13/85	88	CASS	T	
TE-107-AN-49	4/29/85	88	CASS	T	
TE-107-AN-49	4/27/85	88	CASS	T	
TE-107-AN-49	5/4/85	88	CASS	T	
TE-107-AN-49	5/11/85	88	CASS	T	
TE-107-AN-49	5/18/85	88	CASS	T	
TE-107-AN-49	5/23/85	88	CASS	T	
TE-107-AN-49	9/1/85	92	CASS	T	
TE-107-AN-49	11/1/85	92	CASS	T	
TE-107-AN-49	12/1/85	91	CASS	T	
TE-107-AN-49	1/4/86	89	CASS	T	
TE-107-AN-49	1/9/86	89	CASS	T	
TE-107-AN-49	1/18/86	88	CASS	T	
TE-107-AN-49	1/25/86	88	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-49	1/30/86	88	CASS	T	
TE-107-AN-49	2/8/86	87	CASS	T	
TE-107-AN-49	2/15/86	87	CASS	T	
TE-107-AN-49	2/22/86	87	CASS	T	
TE-107-AN-49	3/1/86	87	CASS	T	
TE-107-AN-49	3/8/86	87	CASS	T	
TE-107-AN-49	3/13/86	87	CASS	T	
TE-107-AN-49	3/18/86	87	CASS	T	
TE-107-AN-49	3/29/86	86	CASS	T	
TE-107-AN-49	4/5/86	86	CASS	T	
TE-107-AN-49	4/12/86	86	CASS	T	
TE-107-AN-49	4/19/86	87	CASS	T	
TE-107-AN-49	4/28/86	87	CASS	T	
TE-107-AN-49	5/3/86	87	CASS	T	
TE-107-AN-49	5/8/86	87	CASS	T	
TE-107-AN-49	5/17/86	86	CASS	T	
TE-107-AN-49	5/24/86	86	CASS	T	
TE-107-AN-49	5/27/86	86	CASS	T	
TE-107-AN-49	3/28/88	92	CASS	T	
TE-107-AN-49	12/3/88	91	CASS	T	
TE-107-AN-49	12/10/88	91	CASS	T	
TE-107-AN-49	12/18/88	91	CASS	T	
TE-107-AN-49	12/22/88	90	CASS	T	
TE-107-AN-49	11/3/89	91	CASS	T	
TE-107-AN-49	11/9/89	104	CASS	S	Data point did not agree with local trend
TE-107-AN-49	11/11/89	91	CASS	T	
TE-107-AN-49	11/18/89	82	CASS	S	Data point did not agree with local trend
TE-107-AN-49	11/17/89	91	CASS	T	
TE-107-AN-49	11/25/89	91	CASS	T	
TE-107-AN-49	12/2/89	91	CASS	T	
TE-107-AN-49	12/8/89	92	CASS	T	
TE-107-AN-49	12/18/89	91	CASS	T	
TE-107-AN-49	12/23/89	91	CASS	T	
TE-107-AN-49	12/24/89	91	CASS	T	
TE-107-AN-49	1/8/90	90	CASS	T	
TE-107-AN-49	1/9/90	91	CASS	T	
TE-107-AN-49	1/10/90	81	CASS	S	Data point did not agree with local trend
TE-107-AN-49	1/20/90	90	CASS	T	
TE-107-AN-49	1/23/90	90	CASS	T	
TE-107-AN-49	2/1/90	89	CASS	T	
TE-107-AN-49	2/6/90	103	CASS	S	Data point did not agree with local trend
TE-107-AN-49	2/8/90	101	CASS	S	Data point did not agree with local trend
TE-107-AN-49	2/9/90	103	CASS	S	Data point did not agree with local trend
TE-107-AN-49	2/10/90	89	CASS	T	
TE-107-AN-49	2/11/90	89	CASS	T	
TE-107-AN-49	2/28/90	88	CASS	T	
TE-107-AN-49	3/10/90	88	CASS	T	
TE-107-AN-49	3/16/90	88	CASS	T	
TE-107-AN-49	3/24/90	88	CASS	T	
TE-107-AN-49	3/31/90	87	CASS	T	
TE-107-AN-49	4/3/90	87	CASS	T	
TE-107-AN-49	4/4/90	99	CASS	S	Data point did not agree with local trend
TE-107-AN-49	4/8/90	99	CASS	S	Data point did not agree with local trend
TE-107-AN-49	4/10/90	99	CASS	S	Data point did not agree with local trend
TE-107-AN-49	4/11/90	99	CASS	S	Data point did not agree with local trend
TE-107-AN-49	4/14/90	87	CASS	T	
TE-107-AN-49	4/21/90	87	CASS	T	
TE-107-AN-49	4/28/90	88	CASS	T	
TE-107-AN-49	5/5/90	88	CASS	T	
TE-107-AN-49	5/8/90	101	CASS	S	Data point did not agree with local trend
TE-107-AN-49	5/10/90	99	CASS	S	Data point did not agree with local trend
TE-107-AN-49	5/12/90	88	CASS	T	
TE-107-AN-49	5/15/90	99	CASS	S	Data point did not agree with local trend
TE-107-AN-49	5/17/90	88	CASS	T	
TE-107-AN-49	5/19/90	101	CASS	S	Data point did not agree with local trend
TE-107-AN-49	5/22/90	88	CASS	T	
TE-107-AN-49	6/1/90	88	CASS	T	
TE-107-AN-49	8/2/90	100	CASS	S	Data point did not agree with local trend
TE-107-AN-49	8/9/90	88	CASS	T	
TE-107-AN-49	8/16/90	88	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-49	6/23/90	89	CASS	T	
TE-107-AN-49	6/30/90	89	CASS	T	
TE-107-AN-49	7/7/90	89	CASS	T	
TE-107-AN-49	7/11/90	89	CASS	T	
TE-107-AN-49	7/18/90	101	CASS	S	Data point did not agree with local trend
TE-107-AN-49	7/19/90	96	CASS	T	
TE-107-AN-49	7/20/90	101	CASS	S	Data point did not agree with local trend
TE-107-AN-49	7/28/90	90	CASS	T	
TE-107-AN-49	7/31/90	56	CASS	S	Data point did not agree with local trend
TE-107-AN-49	8/4/90	90	CASS	T	
TE-107-AN-49	8/11/90	91	CASS	T	
TE-107-AN-49	8/14/90	103	CASS	S	Data point did not agree with local trend
TE-107-AN-49	8/16/90	90	CASS	S	Data point did not agree with local trend
TE-107-AN-49	8/18/90	91	CASS	T	
TE-107-AN-49	8/20/90	434	CASS	S	Data point did not agree with local trend
TE-107-AN-49	8/24/90	91	CASS	T	
TE-107-AN-49	8/31/90	62	CASS	S	Data point did not agree with local trend
TE-107-AN-49	9/1/90	92	CASS	T	
TE-107-AN-49	9/8/90	92	CASS	T	
TE-107-AN-49	9/13/90	104	CASS	S	Data point did not agree with local trend
TE-107-AN-49	9/14/90	92	CASS	T	
TE-107-AN-49	9/22/90	92	CASS	T	
TE-107-AN-49	9/24/90	104	CASS	S	Data point did not agree with local trend
TE-107-AN-49	9/28/90	92	CASS	T	
TE-107-AN-49	10/6/90	93	CASS	T	
TE-107-AN-49	10/8/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-49	10/13/90	93	CASS	T	
TE-107-AN-49	10/20/90	93	CASS	T	
TE-107-AN-49	10/27/90	93	CASS	T	
TE-107-AN-49	11/3/90	93	CASS	T	
TE-107-AN-49	11/7/90	93	CASS	T	
TE-107-AN-49	11/17/90	92	CASS	T	
TE-107-AN-49	11/23/90	92	CASS	T	
TE-107-AN-49	11/30/90	62	CASS	S	Data point did not agree with local trend
TE-107-AN-49	12/1/90	92	CASS	T	
TE-107-AN-49	12/8/90	92	CASS	T	
TE-107-AN-49	12/12/90	106	CASS	S	Data point did not agree with local trend
TE-107-AN-49	12/13/90	106	CASS	S	Data point did not agree with local trend
TE-107-AN-49	12/15/90	92	CASS	T	
TE-107-AN-49	12/18/90	106	CASS	S	Data point did not agree with local trend
TE-107-AN-49	2/9/91	90	CASS	T	
TE-107-AN-49	2/16/91	90	CASS	T	
TE-107-AN-49	2/22/91	90	CASS	T	
TE-107-AN-49	3/2/91	89	CASS	T	
TE-107-AN-49	3/9/91	89	CASS	T	
TE-107-AN-49	3/16/91	89	CASS	T	
TE-107-AN-49	3/23/91	89	CASS	T	
TE-107-AN-49	3/30/91	89	CASS	T	
TE-107-AN-49	4/6/91	89	CASS	T	
TE-107-AN-49	4/13/91	89	CASS	T	
TE-107-AN-49	4/20/91	89	CASS	T	
TE-107-AN-49	4/28/91	103	CASS	S	Data point did not agree with local trend
TE-107-AN-49	4/27/91	89	CASS	T	
TE-107-AN-49	5/3/91	100	CASS	S	Data point did not agree with local trend
TE-107-AN-49	5/4/91	89	CASS	T	
TE-107-AN-49	5/11/91	89	CASS	T	
TE-107-AN-49	5/18/91	89	CASS	T	
TE-107-AN-49	5/25/91	89	CASS	T	
TE-107-AN-49	5/31/91	90	CASS	T	
TE-107-AN-49	6/8/91	90	CASS	T	
TE-107-AN-49	6/9/91	80	CASS	S	Data point did not agree with local trend
TE-107-AN-49	6/15/91	90	CASS	T	
TE-107-AN-49	6/21/91	102	CASS	S	Data point did not agree with local trend
TE-107-AN-49	6/22/91	90	CASS	T	
TE-107-AN-49	6/29/91	90	CASS	T	
TE-107-AN-49	8/27/94	98.42	SACS	G	
TE-107-AN-49	8/31/94	98.6	SACS	G	
TE-107-AN-49	9/5/94	98.78	SACS	G	
TE-107-AN-49	9/15/94	98.96	SACS	G	
TE-107-AN-49	9/23/94	99.14	SACS	G	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-49	9/28/94	99.32	SACS	G	
TE-107-AN-49	10/7/94	99.14	SACS	G	
TE-107-AN-49	10/14/94	99.14	SACS	G	
TE-107-AN-49	10/18/94	99.14	SACS	G	
TE-107-AN-49	10/25/94	99.14	SACS	G	
TE-107-AN-49	10/31/94	99.14	SACS	G	
TE-107-AN-49	11/7/94	98.98	SACS	G	
TE-107-AN-49	11/17/94	98.78	SACS	G	
TE-107-AN-49	11/23/94	98.78	SACS	G	
TE-107-AN-49	12/1/94	98.42	SACS	G	
TE-107-AN-49	12/8/94	98.24	SACS	G	
TE-107-AN-49	12/12/94	98.42	SACS	G	
TE-107-AN-49	12/21/94	98.06	SACS	G	
TE-107-AN-49	12/29/94	97.88	SACS	G	
TE-107-AN-49	1/3/95	97.7	SACS	G	
TE-107-AN-49	1/13/95	97.16	SACS	G	
TE-107-AN-49	1/19/95	97.34	SACS	G	
TE-107-AN-49	1/25/95	98.98	SACS	G	
TE-107-AN-49	1/31/95	98.62	SACS	G	
TE-107-AN-49	2/8/95	98.62	SACS	G	
TE-107-AN-49	2/17/95	98.44	SACS	G	
TE-107-AN-49	2/23/95	98.06	SACS	G	
TE-107-AN-49	2/27/95	95.9	SACS	G	
TE-107-AN-49	3/11/95	95.72	SACS	G	
TE-107-AN-49	3/13/95	95.72	SACS	G	
TE-107-AN-49	3/24/95	95.72	SACS	G	
TE-107-AN-49	3/31/95	95.54	SACS	G	
TE-107-AN-49	4/8/95	95.54	SACS	G	
TE-107-AN-49	4/15/95	94.46	SACS	G	
TE-107-AN-49	4/22/95	94.82	SACS	G	
TE-107-AN-49	4/26/95	94.46	SACS	G	
TE-107-AN-49	5/2/95	94.64	SACS	G	
TE-107-AN-49	5/7/95	94.46	SACS	G	
TE-107-AN-49	5/14/95	94.1	SACS	G	
TE-107-AN-49	5/23/95	94.64	SACS	G	
TE-107-AN-49	6/2/95	94.28	SACS	G	
TE-107-AN-49	6/10/95	94.1	SACS	G	
TE-107-AN-49	6/12/95	94.1	SACS	G	
TE-107-AN-49	6/24/95	94.46	SACS	G	
TE-107-AN-49	6/26/95	94.46	SACS	G	
TE-107-AN-50	7/18/83	73	CASS	T	
TE-107-AN-50	7/23/83	74	CASS	T	
TE-107-AN-50	7/30/83	75	CASS	T	
TE-107-AN-50	8/6/83	75	CASS	T	
TE-107-AN-50	8/13/83	75	CASS	T	
TE-107-AN-50	8/20/83	75	CASS	T	
TE-107-AN-50	8/25/83	76	CASS	T	
TE-107-AN-50	8/31/83	76	CASS	T	
TE-107-AN-50	9/15/83	76	CASS	T	
TE-107-AN-50	9/24/83	76	CASS	T	
TE-107-AN-50	9/28/83	76	CASS	T	
TE-107-AN-50	10/8/83	75	CASS	T	
TE-107-AN-50	10/12/83	75	CASS	T	
TE-107-AN-50	4/13/84	107	CASS	T	
TE-107-AN-50	4/20/84	107	CASS	T	
TE-107-AN-50	4/28/84	106	CASS	T	
TE-107-AN-50	5/4/84	106	CASS	T	
TE-107-AN-50	5/11/84	105	CASS	T	
TE-107-AN-50	5/19/84	104	CASS	T	
TE-107-AN-50	5/26/84	104	CASS	T	
TE-107-AN-50	6/2/84	104	CASS	T	
TE-107-AN-50	6/9/84	104	CASS	T	
TE-107-AN-50	6/18/84	104	CASS	T	
TE-107-AN-50	6/20/84	104	CASS	T	
TE-107-AN-50	6/30/84	103	CASS	T	
TE-107-AN-50	7/7/84	103	CASS	T	
TE-107-AN-50	7/14/84	103	CASS	T	
TE-107-AN-50	7/21/84	103	CASS	T	
TE-107-AN-50	7/28/84	102	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-50	8/8/84	103	CASS	T	
TE-107-AN-50	8/13/84	104	CASS	T	
TE-107-AN-50	8/25/84	103	CASS	T	
TE-107-AN-50	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-50	8/29/84	53	CASS	S	Data point did not agree with local trend
TE-107-AN-50	8/31/84	103	CASS	T	
TE-107-AN-50	9/8/84	35	CASS	S	Data point did not agree with local trend
TE-107-AN-50	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-50	9/8/84	103	CASS	T	
TE-107-AN-50	9/15/84	103	CASS	T	
TE-107-AN-50	9/22/84	103	CASS	T	
TE-107-AN-50	9/29/84	103	CASS	T	
TE-107-AN-50	10/8/84	103	CASS	T	
TE-107-AN-50	10/7/84	103	CASS	T	
TE-107-AN-50	10/20/84	98	CASS	T	
TE-107-AN-50	10/27/84	96	CASS	T	
TE-107-AN-50	11/3/84	98	CASS	T	
TE-107-AN-50	11/5/84	98	CASS	T	
TE-107-AN-50	11/16/84	97	CASS	T	
TE-107-AN-50	11/24/84	97	CASS	T	
TE-107-AN-50	11/27/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-50	11/28/84	63	CASS	S	Data point did not agree with local trend
TE-107-AN-50	12/1/84	96	CASS	T	
TE-107-AN-50	12/8/84	96	CASS	T	
TE-107-AN-50	12/12/84	96	CASS	T	
TE-107-AN-50	12/22/84	95	CASS	T	
TE-107-AN-50	12/29/84	94	CASS	T	
TE-107-AN-50	1/5/85	94	CASS	T	
TE-107-AN-50	1/7/85	94	CASS	T	
TE-107-AN-50	1/18/85	93	CASS	T	
TE-107-AN-50	1/26/85	92	CASS	T	
TE-107-AN-50	2/2/85	92	CASS	T	
TE-107-AN-50	2/9/85	91	CASS	T	
TE-107-AN-50	2/15/85	91	CASS	T	
TE-107-AN-50	2/23/85	90	CASS	T	
TE-107-AN-50	3/2/85	90	CASS	T	
TE-107-AN-50	3/5/85	90	CASS	T	
TE-107-AN-50	4/13/85	88	CASS	T	
TE-107-AN-50	4/20/85	88	CASS	T	
TE-107-AN-50	4/27/85	88	CASS	T	
TE-107-AN-50	5/4/85	88	CASS	T	
TE-107-AN-50	5/11/85	89	CASS	T	
TE-107-AN-50	5/13/85	89	CASS	T	
TE-107-AN-50	5/23/85	88	CASS	T	
TE-107-AN-50	9/1/85	92	CASS	T	
TE-107-AN-50	11/1/85	92	CASS	T	
TE-107-AN-50	12/1/85	91	CASS	T	
TE-107-AN-50	1/4/86	89	CASS	T	
TE-107-AN-50	1/10/86	89	CASS	T	
TE-107-AN-50	1/18/86	89	CASS	T	
TE-107-AN-50	1/21/86	89	CASS	T	
TE-107-AN-50	2/1/86	88	CASS	T	
TE-107-AN-50	2/8/86	88	CASS	T	
TE-107-AN-50	2/15/86	88	CASS	T	
TE-107-AN-50	2/20/86	88	CASS	T	
TE-107-AN-50	3/1/86	87	CASS	T	
TE-107-AN-50	3/8/86	87	CASS	T	
TE-107-AN-50	3/15/86	87	CASS	T	
TE-107-AN-50	3/22/86	87	CASS	T	
TE-107-AN-50	3/29/86	87	CASS	T	
TE-107-AN-50	4/5/86	87	CASS	T	
TE-107-AN-50	4/12/86	87	CASS	T	
TE-107-AN-50	4/19/86	87	CASS	T	
TE-107-AN-50	4/26/86	87	CASS	T	
TE-107-AN-50	5/3/86	87	CASS	T	
TE-107-AN-50	5/10/86	87	CASS	T	
TE-107-AN-50	5/17/86	87	CASS	T	
TE-107-AN-50	5/24/86	87	CASS	T	
TE-107-AN-50	5/27/86	87	CASS	T	
TE-107-AN-50	12/3/88	92	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-50	12/8/88	92	CASS	T	
TE-107-AN-50	12/13/88	91	CASS	T	
TE-107-AN-50	11/4/89	92	CASS	T	
TE-107-AN-50	11/11/89	92	CASS	T	
TE-107-AN-50	11/18/89	92	CASS	T	
TE-107-AN-50	11/25/89	92	CASS	T	
TE-107-AN-50	12/2/89	92	CASS	T	
TE-107-AN-50	12/9/89	92	CASS	T	
TE-107-AN-50	12/15/89	92	CASS	T	
TE-107-AN-50	12/18/89	92	CASS	T	
TE-107-AN-50	12/30/89	91	CASS	T	
TE-107-AN-50	1/8/90	91	CASS	T	
TE-107-AN-50	1/13/90	91	CASS	T	
TE-107-AN-50	1/17/90	91	CASS	T	
TE-107-AN-50	3/24/90	88	CASS	T	
TE-107-AN-50	6/2/90	89	CASS	T	
TE-107-AN-50	6/6/90	97	CASS	T	
TE-107-AN-50	6/16/90	89	CASS	T	
TE-107-AN-50	6/23/90	89	CASS	T	
TE-107-AN-50	6/30/90	90	CASS	T	
TE-107-AN-50	7/2/90	98	CASS	T	
TE-107-AN-50	7/11/90	90	CASS	T	
TE-107-AN-50	7/27/90	91	CASS	T	
TE-107-AN-50	8/4/90	91	CASS	T	
TE-107-AN-50	8/11/90	91	CASS	T	
TE-107-AN-50	8/18/90	92	CASS	T	
TE-107-AN-50	8/24/90	92	CASS	T	
TE-107-AN-50	9/1/90	92	CASS	T	
TE-107-AN-50	9/5/90	92	CASS	T	
TE-107-AN-50	9/13/90	93	CASS	T	
TE-107-AN-50	9/22/90	93	CASS	T	
TE-107-AN-50	9/23/90	101	CASS	T	
TE-107-AN-50	10/6/90	94	CASS	T	
TE-107-AN-50	10/13/90	93	CASS	T	
TE-107-AN-50	10/20/90	93	CASS	T	
TE-107-AN-50	10/24/90	94	CASS	T	
TE-107-AN-50	11/2/90	93	CASS	T	
TE-107-AN-50	11/8/90	101	CASS	T	
TE-107-AN-50	11/14/90	94	CASS	T	
TE-107-AN-50	11/21/90	93	CASS	T	
TE-107-AN-50	11/28/90	93	CASS	T	
TE-107-AN-50	12/2/90	93	CASS	T	
TE-107-AN-50	2/18/91	90	CASS	T	
TE-107-AN-50	2/17/91	91	CASS	T	
TE-107-AN-50	3/2/91	90	CASS	T	
TE-107-AN-50	3/5/91	90	CASS	T	
TE-107-AN-50	3/14/91	90	CASS	T	
TE-107-AN-50	3/20/91	90	CASS	T	
TE-107-AN-50	3/25/91	90	CASS	T	
TE-107-AN-50	4/5/91	90	CASS	T	
TE-107-AN-50	4/11/91	90	CASS	T	
TE-107-AN-50	5/18/91	90	CASS	T	
TE-107-AN-50	5/25/91	90	CASS	T	
TE-107-AN-50	6/1/91	90	CASS	T	
TE-107-AN-50	6/8/91	91	CASS	T	
TE-107-AN-50	6/15/91	91	CASS	T	
TE-107-AN-50	6/21/91	91	CASS	T	
TE-107-AN-50	6/29/91	91	CASS	T	
TE-107-AN-50	8/25/94	99.14	SACS	G	
TE-107-AN-50	9/1/94	99.5	SACS	G	
TE-107-AN-50	9/10/94	99.32	SACS	G	
TE-107-AN-50	9/15/94	99.86	SACS	G	
TE-107-AN-50	9/23/94	100.04	SACS	G	
TE-107-AN-50	9/28/94	100.04	SACS	G	
TE-107-AN-50	10/7/94	100.04	SACS	G	
TE-107-AN-50	10/15/94	100.04	SACS	G	
TE-107-AN-50	10/18/94	100.04	SACS	G	
TE-107-AN-50	10/25/94	100.04	SACS	G	
TE-107-AN-50	11/5/94	99.86	SACS	G	
TE-107-AN-50	11/6/94	99.86	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-50	11/18/94	99.5	SACS	G	
TE-107-AN-50	11/21/94	99.5	SACS	G	
TE-107-AN-50	12/3/94	99.32	SACS	G	
TE-107-AN-50	12/10/94	99.14	SACS	G	
TE-107-AN-50	12/16/94	99.14	SACS	G	
TE-107-AN-50	12/21/94	99.32	SACS	G	
TE-107-AN-50	12/28/94	98.78	SACS	G	
TE-107-AN-50	1/3/95	98.24	SACS	G	
TE-107-AN-50	1/14/95	98.06	SACS	G	
TE-107-AN-50	1/19/95	98.06	SACS	G	
TE-107-AN-50	1/24/95	97.88	SACS	G	
TE-107-AN-50	2/4/95	97.7	SACS	G	
TE-107-AN-50	2/8/95	97.88	SACS	G	
TE-107-AN-50	2/15/95	97.34	SACS	G	
TE-107-AN-50	2/23/95	96.98	SACS	G	
TE-107-AN-50	2/27/95	96.62	SACS	G	
TE-107-AN-50	3/11/95	96.44	SACS	G	
TE-107-AN-50	3/18/95	96.44	SACS	G	
TE-107-AN-50	3/24/95	96.44	SACS	G	
TE-107-AN-50	4/1/95	96.28	SACS	G	
TE-107-AN-50	4/6/95	96.26	SACS	G	
TE-107-AN-50	4/15/95	95.18	SACS	G	
TE-107-AN-50	4/21/95	95.9	SACS	G	
TE-107-AN-50	4/26/95	95.18	SACS	G	
TE-107-AN-50	5/5/95	95.36	SACS	G	
TE-107-AN-50	5/7/95	95.36	SACS	G	
TE-107-AN-50	5/16/95	95.36	SACS	G	
TE-107-AN-50	5/24/95	95.18	SACS	G	
TE-107-AN-50	6/2/95	95.18	SACS	G	
TE-107-AN-50	6/10/95	94.82	SACS	G	
TE-107-AN-50	6/12/95	94.82	SACS	G	
TE-107-AN-50	6/24/95	95	SACS	G	
TE-107-AN-50	6/26/95	95	SACS	G	
TE-107-AN-51	7/16/83	73	CASS	T	
TE-107-AN-51	7/23/83	74	CASS	T	
TE-107-AN-51	7/30/83	75	CASS	T	
TE-107-AN-51	8/6/83	75	CASS	T	
TE-107-AN-51	8/13/83	75	CASS	T	
TE-107-AN-51	8/20/83	75	CASS	T	
TE-107-AN-51	8/23/83	76	CASS	T	
TE-107-AN-51	8/29/83	76	CASS	T	
TE-107-AN-51	9/15/83	76	CASS	T	
TE-107-AN-51	9/24/83	76	CASS	T	
TE-107-AN-51	9/28/83	76	CASS	T	
TE-107-AN-51	10/8/83	75	CASS	T	
TE-107-AN-51	10/12/83	75	CASS	T	
TE-107-AN-51	4/14/84	106	CASS	T	
TE-107-AN-51	4/20/84	107	CASS	T	
TE-107-AN-51	4/28/84	106	CASS	T	
TE-107-AN-51	4/30/84	106	CASS	T	
TE-107-AN-51	5/11/84	105	CASS	T	
TE-107-AN-51	5/19/84	104	CASS	T	
TE-107-AN-51	5/26/84	104	CASS	T	
TE-107-AN-51	5/29/84	104	CASS	T	
TE-107-AN-51	6/9/84	104	CASS	T	
TE-107-AN-51	6/16/84	104	CASS	T	
TE-107-AN-51	6/20/84	104	CASS	T	
TE-107-AN-51	6/30/84	103	CASS	T	
TE-107-AN-51	7/6/84	103	CASS	T	
TE-107-AN-51	7/13/84	103	CASS	T	
TE-107-AN-51	7/21/84	103	CASS	T	
TE-107-AN-51	7/28/84	102	CASS	T	
TE-107-AN-51	8/8/84	103	CASS	T	
TE-107-AN-51	8/18/84	103	CASS	T	
TE-107-AN-51	8/25/84	103	CASS	T	
TE-107-AN-51	8/28/84	32	CASS	S	Data point did not agree with local trend
TE-107-AN-51	8/29/84	33	CASS	S	Data point did not agree with local trend
TE-107-AN-51	8/31/84	103	CASS	T	
TE-107-AN-51	9/6/84	35	CASS	S	Data point did not agree with local trend

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-51	9/7/84	49	CASS	S	Data point did not agree with local trend
TE-107-AN-51	9/8/84	103	CASS	T	
TE-107-AN-51	9/14/84	103	CASS	T	
TE-107-AN-51	9/22/84	103	CASS	T	
TE-107-AN-51	9/29/84	103	CASS	T	
TE-107-AN-51	10/6/84	103	CASS	T	
TE-107-AN-51	10/7/84	103	CASS	T	
TE-107-AN-51	10/20/84	98	CASS	T	
TE-107-AN-51	10/27/84	98	CASS	T	
TE-107-AN-51	11/2/84	98	CASS	T	
TE-107-AN-51	11/10/84	97	CASS	T	
TE-107-AN-51	11/16/84	97	CASS	T	
TE-107-AN-51	11/23/84	97	CASS	T	
TE-107-AN-51	11/27/84	65	CASS	S	Data point did not agree with local trend
TE-107-AN-51	11/28/84	65	CASS	S	Data point did not agree with local trend
TE-107-AN-51	12/1/84	96	CASS	T	
TE-107-AN-51	12/8/84	96	CASS	T	
TE-107-AN-51	12/11/84	96	CASS	T	
TE-107-AN-51	12/22/84	95	CASS	T	
TE-107-AN-51	12/29/84	94	CASS	T	
TE-107-AN-51	1/5/85	94	CASS	T	
TE-107-AN-51	1/7/85	94	CASS	T	
TE-107-AN-51	1/17/85	93	CASS	T	
TE-107-AN-51	1/28/85	92	CASS	T	
TE-107-AN-51	2/1/85	92	CASS	T	
TE-107-AN-51	2/9/85	91	CASS	T	
TE-107-AN-51	2/15/85	91	CASS	T	
TE-107-AN-51	2/23/85	90	CASS	T	
TE-107-AN-51	3/2/85	90	CASS	T	
TE-107-AN-51	4/13/85	88	CASS	T	
TE-107-AN-51	4/20/85	88	CASS	T	
TE-107-AN-51	4/27/85	88	CASS	T	
TE-107-AN-51	5/4/85	88	CASS	T	
TE-107-AN-51	5/11/85	89	CASS	T	
TE-107-AN-51	5/18/85	88	CASS	T	
TE-107-AN-51	5/23/85	88	CASS	T	
TE-107-AN-51	9/1/85	92	CASS	T	
TE-107-AN-51	11/1/85	92	CASS	T	
TE-107-AN-51	12/1/85	91	CASS	T	
TE-107-AN-51	1/4/86	89	CASS	T	
TE-107-AN-51	1/10/86	89	CASS	T	
TE-107-AN-51	1/18/86	89	CASS	T	
TE-107-AN-51	1/25/86	88	CASS	T	
TE-107-AN-51	2/1/86	88	CASS	T	
TE-107-AN-51	2/8/86	88	CASS	T	
TE-107-AN-51	2/15/86	88	CASS	T	
TE-107-AN-51	2/22/86	87	CASS	T	
TE-107-AN-51	3/1/86	87	CASS	T	
TE-107-AN-51	3/8/86	87	CASS	T	
TE-107-AN-51	3/15/86	87	CASS	T	
TE-107-AN-51	3/22/86	87	CASS	T	
TE-107-AN-51	3/29/86	87	CASS	T	
TE-107-AN-51	4/5/86	87	CASS	T	
TE-107-AN-51	4/12/86	87	CASS	T	
TE-107-AN-51	4/19/86	87	CASS	T	
TE-107-AN-51	4/26/86	87	CASS	T	
TE-107-AN-51	5/3/86	87	CASS	T	
TE-107-AN-51	5/10/86	87	CASS	T	
TE-107-AN-51	5/16/86	87	CASS	T	
TE-107-AN-51	5/24/86	87	CASS	T	
TE-107-AN-51	5/27/86	87	CASS	T	
TE-107-AN-51	12/3/88	92	CASS	T	
TE-107-AN-51	12/8/88	92	CASS	T	
TE-107-AN-51	12/13/88	91	CASS	T	
TE-107-AN-51	11/4/89	92	CASS	T	
TE-107-AN-51	11/6/89	62	CASS	S	Data point did not agree with local trend
TE-107-AN-51	11/11/89	92	CASS	T	
TE-107-AN-51	11/18/89	92	CASS	T	
TE-107-AN-51	11/21/89	103	CASS	S	Data point did not agree with local trend
TE-107-AN-51	11/25/89	92	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-51	12/2/89	92	CASS	T	
TE-107-AN-51	12/9/89	92	CASS	T	
TE-107-AN-51	12/15/89	92	CASS	T	
TE-107-AN-51	12/18/89	92	CASS	T	
TE-107-AN-51	12/19/89	103	CASS	S	Data point did not agree with local trend
TE-107-AN-51	12/29/89	99	CASS	S	Data point did not agree with local trend
TE-107-AN-51	12/30/89	91	CASS	T	
TE-107-AN-51	1/8/90	91	CASS	T	
TE-107-AN-51	1/8/90	102	CASS	S	Data point did not agree with local trend
TE-107-AN-51	1/10/90	100	CASS	S	Data point did not agree with local trend
TE-107-AN-51	1/13/90	91	CASS	T	
TE-107-AN-51	1/17/90	91	CASS	T	
TE-107-AN-51	3/10/90	100	CASS	S	Data point did not agree with local trend
TE-107-AN-51	3/24/90	88	CASS	T	
TE-107-AN-51	6/2/90	89	CASS	T	
TE-107-AN-51	6/7/90	89	CASS	T	
TE-107-AN-51	6/9/90	101	CASS	S	Data point did not agree with local trend
TE-107-AN-51	6/16/90	89	CASS	T	
TE-107-AN-51	6/21/90	100	CASS	S	Data point did not agree with local trend
TE-107-AN-51	6/23/90	89	CASS	T	
TE-107-AN-51	6/27/90	90	CASS	T	
TE-107-AN-51	7/7/90	90	CASS	T	
TE-107-AN-51	7/11/90	90	CASS	T	
TE-107-AN-51	7/28/90	91	CASS	T	
TE-107-AN-51	8/4/90	91	CASS	T	
TE-107-AN-51	8/11/90	91	CASS	T	
TE-107-AN-51	8/18/90	92	CASS	T	
TE-107-AN-51	8/25/90	92	CASS	T	
TE-107-AN-51	9/1/90	92	CASS	T	
TE-107-AN-51	9/5/90	92	CASS	T	
TE-107-AN-51	9/8/90	83	CASS	S	Data point did not agree with local trend
TE-107-AN-51	9/15/90	92	CASS	T	
TE-107-AN-51	9/22/90	93	CASS	T	
TE-107-AN-51	9/25/90	93	CASS	S	Data point did not agree with local trend
TE-107-AN-51	9/26/90	104	CASS	S	Data point did not agree with local trend
TE-107-AN-51	9/28/90	93	CASS	T	
TE-107-AN-51	10/5/90	93	CASS	T	
TE-107-AN-51	10/13/90	93	CASS	T	
TE-107-AN-51	10/20/90	93	CASS	T	
TE-107-AN-51	10/23/90	84	CASS	S	Data point did not agree with local trend
TE-107-AN-51	10/24/90	94	CASS	T	
TE-107-AN-51	10/28/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-51	11/2/90	93	CASS	T	
TE-107-AN-51	11/3/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-51	11/5/90	84	CASS	S	Data point did not agree with local trend
TE-107-AN-51	11/6/90	84	CASS	T	
TE-107-AN-51	11/17/90	93	CASS	T	
TE-107-AN-51	11/24/90	93	CASS	T	
TE-107-AN-51	11/26/90	93	CASS	T	
TE-107-AN-51	11/28/90	108	CASS	S	Data point did not agree with local trend
TE-107-AN-51	12/2/90	93	CASS	T	
TE-107-AN-51	12/4/90	105	CASS	S	Data point did not agree with local trend
TE-107-AN-51	2/14/91	102	CASS	S	Data point did not agree with local trend
TE-107-AN-51	2/18/91	90	CASS	T	
TE-107-AN-51	2/22/91	90	CASS	T	
TE-107-AN-51	2/24/91	101	CASS	S	Data point did not agree with local trend
TE-107-AN-51	3/2/91	90	CASS	T	
TE-107-AN-51	3/5/91	90	CASS	T	
TE-107-AN-51	3/13/91	90	CASS	T	
TE-107-AN-51	3/20/91	90	CASS	T	
TE-107-AN-51	3/25/91	90	CASS	T	
TE-107-AN-51	4/5/91	90	CASS	T	
TE-107-AN-51	4/9/91	101	CASS	S	Data point did not agree with local trend
TE-107-AN-51	4/10/91	90	CASS	T	
TE-107-AN-51	4/17/91	101	CASS	S	Data point did not agree with local trend
TE-107-AN-51	5/18/91	90	CASS	T	
TE-107-AN-51	5/25/91	90	CASS	T	
TE-107-AN-51	6/1/91	90	CASS	T	
TE-107-AN-51	6/7/91	91	CASS	T	
TE-107-AN-51	6/15/91	91	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-51	6/18/91	61	CASS	S	Data point did not agree with local trend
TE-107-AN-51	6/22/91	91	CASS	T	
TE-107-AN-51	6/29/91	91	CASS	T	
TE-107-AN-51	8/27/94	100.4	SACS	G	
TE-107-AN-51	9/3/94	100.58	SACS	G	
TE-107-AN-51	9/9/94	100.76	SACS	G	
TE-107-AN-51	9/16/94	100.76	SACS	G	
TE-107-AN-51	9/23/94	100.94	SACS	G	
TE-107-AN-51	9/29/94	100.94	SACS	G	
TE-107-AN-51	10/7/94	101.48	SACS	G	
TE-107-AN-51	10/11/94	101.3	SACS	G	
TE-107-AN-51	10/19/94	101.3	SACS	G	
TE-107-AN-51	10/25/94	101.12	SACS	G	
TE-107-AN-51	11/2/94	101.12	SACS	G	
TE-107-AN-51	11/7/94	100.76	SACS	G	
TE-107-AN-51	11/16/94	100.76	SACS	G	
TE-107-AN-51	11/20/94	100.94	SACS	G	
TE-107-AN-51	12/1/94	100.59	SACS	G	
TE-107-AN-51	12/9/94	100.04	SACS	G	
TE-107-AN-51	12/16/94	100.04	SACS	G	
TE-107-AN-51	12/21/94	100.04	SACS	G	
TE-107-AN-51	12/30/94	99.5	SACS	G	
TE-107-AN-51	1/2/95	99.96	SACS	G	
TE-107-AN-51	1/14/95	99.32	SACS	G	
TE-107-AN-51	1/15/95	99.5	SACS	G	
TE-107-AN-51	1/26/95	99.78	SACS	G	
TE-107-AN-51	2/1/95	99.6	SACS	G	
TE-107-AN-51	2/6/95	99.6	SACS	G	
TE-107-AN-51	2/12/95	99.42	SACS	G	
TE-107-AN-51	2/20/95	97.88	SACS	G	
TE-107-AN-51	2/27/95	97.34	SACS	G	
TE-107-AN-51	3/11/95	96.98	SACS	G	
TE-107-AN-51	3/18/95	97.34	SACS	G	
TE-107-AN-51	3/24/95	97.7	SACS	G	
TE-107-AN-51	3/31/95	97.34	SACS	G	
TE-107-AN-51	4/4/95	97.34	SACS	G	
TE-107-AN-51	4/15/95	96.26	SACS	G	
TE-107-AN-51	4/19/95	96.98	SACS	G	
TE-107-AN-51	4/26/95	96.98	SACS	G	
TE-107-AN-51	5/4/95	96.26	SACS	G	
TE-107-AN-51	5/13/95	95.54	SACS	G	
TE-107-AN-51	5/20/95	95.9	SACS	G	
TE-107-AN-51	5/27/95	95.9	SACS	G	
TE-107-AN-51	5/30/95	95.9	SACS	G	
TE-107-AN-51	6/10/95	95.54	SACS	G	
TE-107-AN-51	6/12/95	95.54	SACS	G	
TE-107-AN-51	6/23/95	95.54	SACS	G	
TE-107-AN-51	6/28/95	95.36	SACS	G	
TE-107-AN-52	7/18/83	73	CASS	T	
TE-107-AN-52	7/23/83	74	CASS	T	
TE-107-AN-52	7/30/83	75	CASS	T	
TE-107-AN-52	8/6/83	75	CASS	T	
TE-107-AN-52	8/12/83	76	CASS	T	
TE-107-AN-52	8/20/83	76	CASS	T	
TE-107-AN-52	8/27/83	76	CASS	T	
TE-107-AN-52	8/31/83	76	CASS	T	
TE-107-AN-52	9/15/83	76	CASS	T	
TE-107-AN-52	9/24/83	76	CASS	T	
TE-107-AN-52	9/28/83	76	CASS	T	
TE-107-AN-52	10/8/83	75	CASS	T	
TE-107-AN-52	10/12/83	75	CASS	T	
TE-107-AN-52	4/13/84	103	CASS	T	
TE-107-AN-52	4/21/84	103	CASS	T	
TE-107-AN-52	4/27/84	103	CASS	T	
TE-107-AN-52	5/4/84	102	CASS	T	
TE-107-AN-52	5/10/84	102	CASS	T	
TE-107-AN-52	5/19/84	101	CASS	T	
TE-107-AN-52	5/24/84	101	CASS	T	
TE-107-AN-52	6/2/84	101	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-52	6/7/84	101	CASS	T	
TE-107-AN-52	6/16/84	98	CASS	T	
TE-107-AN-52	6/23/84	98	CASS	T	
TE-107-AN-52	6/30/84	100	CASS	T	
TE-107-AN-52	7/6/84	101	CASS	T	
TE-107-AN-52	7/14/84	101	CASS	T	
TE-107-AN-52	7/21/84	102	CASS	T	
TE-107-AN-52	7/28/84	101	CASS	T	
TE-107-AN-52	8/8/84	102	CASS	T	
TE-107-AN-52	8/15/84	102	CASS	T	
TE-107-AN-52	8/24/84	102	CASS	T	
TE-107-AN-52	8/28/84	33	CASS	S	Data point did not agree with local trend
TE-107-AN-52	8/29/84	52	CASS	S	Data point did not agree with local trend
TE-107-AN-52	8/31/84	102	CASS	T	
TE-107-AN-52	9/4/84	102	CASS	T	
TE-107-AN-52	9/6/84	35	CASS	S	Data point did not agree with local trend
TE-107-AN-52	9/7/84	55	CASS	S	Data point did not agree with local trend
TE-107-AN-52	9/15/84	101	CASS	T	
TE-107-AN-52	9/22/84	101	CASS	T	
TE-107-AN-52	9/29/84	101	CASS	T	
TE-107-AN-52	10/6/84	101	CASS	T	
TE-107-AN-52	10/8/84	100	CASS	T	
TE-107-AN-52	10/20/84	98	CASS	T	
TE-107-AN-52	10/23/84	98	CASS	T	
TE-107-AN-52	11/3/84	95	CASS	T	
TE-107-AN-52	11/8/84	95	CASS	T	
TE-107-AN-52	11/16/84	94	CASS	T	
TE-107-AN-52	11/23/84	94	CASS	T	
TE-107-AN-52	11/27/84	64	CASS	S	Data point did not agree with local trend
TE-107-AN-52	11/28/84	64	CASS	S	Data point did not agree with local trend
TE-107-AN-52	12/1/84	93	CASS	T	
TE-107-AN-52	12/3/84	93	CASS	T	
TE-107-AN-52	12/15/84	92	CASS	T	
TE-107-AN-52	12/22/84	91	CASS	T	
TE-107-AN-52	12/28/84	91	CASS	T	
TE-107-AN-52	1/5/85	90	CASS	T	
TE-107-AN-52	1/11/85	90	CASS	T	
TE-107-AN-52	2/9/85	87	CASS	T	
TE-107-AN-52	2/16/85	87	CASS	T	
TE-107-AN-52	2/18/85	87	CASS	T	
TE-107-AN-52	3/2/85	86	CASS	T	
TE-107-AN-52	3/9/85	86	CASS	T	
TE-107-AN-52	3/16/85	86	CASS	T	
TE-107-AN-52	3/23/85	86	CASS	T	
TE-107-AN-52	3/28/85	86	CASS	T	
TE-107-AN-52	4/6/85	86	CASS	T	
TE-107-AN-52	4/13/85	86	CASS	T	
TE-107-AN-52	4/20/85	86	CASS	T	
TE-107-AN-52	4/27/85	86	CASS	T	
TE-107-AN-52	5/4/85	86	CASS	T	
TE-107-AN-52	5/11/85	87	CASS	T	
TE-107-AN-52	5/18/85	87	CASS	T	
TE-107-AN-52	5/23/85	87	CASS	T	
TE-107-AN-52	9/1/85	91	CASS	T	
TE-107-AN-52	11/1/85	90	CASS	T	
TE-107-AN-52	12/1/85	87	CASS	T	
TE-107-AN-52	1/2/86	86	CASS	T	
TE-107-AN-52	1/10/86	85	CASS	T	
TE-107-AN-52	1/17/86	85	CASS	T	
TE-107-AN-52	1/24/86	85	CASS	T	
TE-107-AN-52	1/26/86	85	CASS	T	
TE-107-AN-52	2/8/86	84	CASS	T	
TE-107-AN-52	2/15/86	84	CASS	T	
TE-107-AN-52	2/22/86	84	CASS	T	
TE-107-AN-52	3/1/86	84	CASS	T	
TE-107-AN-52	3/8/86	84	CASS	T	
TE-107-AN-52	3/15/86	84	CASS	T	
TE-107-AN-52	3/22/86	84	CASS	T	
TE-107-AN-52	3/29/86	84	CASS	T	
TE-107-AN-52	4/5/86	84	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-52	4/12/86	84	CASS	T	
TE-107-AN-52	4/19/86	85	CASS	T	
TE-107-AN-52	4/26/86	85	CASS	T	
TE-107-AN-52	4/30/86	85	CASS	T	
TE-107-AN-52	5/6/86	85	CASS	T	
TE-107-AN-52	5/17/86	84	CASS	T	
TE-107-AN-52	5/24/86	85	CASS	T	
TE-107-AN-52	5/27/86	85	CASS	T	
TE-107-AN-52	12/3/88	89	CASS	T	
TE-107-AN-52	12/8/88	89	CASS	T	
TE-107-AN-52	12/13/88	89	CASS	T	
TE-107-AN-52	11/3/89	90	CASS	T	
TE-107-AN-52	11/11/89	90	CASS	T	
TE-107-AN-52	11/15/89	80	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	11/16/89	90	CASS	T	
TE-107-AN-52	11/17/89	80	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	11/21/89	90	CASS	T	
TE-107-AN-52	11/29/89	90	CASS	T	
TE-107-AN-52	12/8/89	89	CASS	T	
TE-107-AN-52	12/15/89	89	CASS	T	
TE-107-AN-52	12/16/89	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	12/18/89	89	CASS	T	
TE-107-AN-52	12/23/89	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	12/25/89	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	12/30/89	88	CASS	T	
TE-107-AN-52	1/6/90	88	CASS	T	
TE-107-AN-52	1/13/90	88	CASS	T	
TE-107-AN-52	1/17/90	88	CASS	T	
TE-107-AN-52	1/27/90	87	SACS	T	
TE-107-AN-52	1/29/90	86	SACS	T	
TE-107-AN-52	2/5/90	87	SACS	T	
TE-107-AN-52	2/12/90	86	SACS	T	
TE-107-AN-52	2/26/90	85	SACS	T	
TE-107-AN-52	2/28/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	3/5/90	87	SACS	T	
TE-107-AN-52	3/12/90	86	SACS	T	
TE-107-AN-52	3/24/90	86	CASS	T	
TE-107-AN-52	3/26/90	85	SACS	T	
TE-107-AN-52	4/2/90	85	SACS	T	
TE-107-AN-52	4/8/90	86	SACS	T	
TE-107-AN-52	4/18/90	85	SACS	T	
TE-107-AN-52	4/23/90	86	SACS	T	
TE-107-AN-52	4/30/90	86	SACS	T	
TE-107-AN-52	5/7/90	87	SACS	T	
TE-107-AN-52	5/14/90	87	SACS	T	
TE-107-AN-52	5/21/90	86	SACS	T	
TE-107-AN-52	6/2/90	87	CASS	T	
TE-107-AN-52	6/8/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/9/90	88	CASS	T	
TE-107-AN-52	6/18/90	88	CASS	T	
TE-107-AN-52	6/20/90	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/23/90	88	CASS	T	
TE-107-AN-52	6/29/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/30/90	89	CASS	T	
TE-107-AN-52	7/7/90	89	CASS	T	
TE-107-AN-52	7/11/90	89	CASS	T	
TE-107-AN-52	7/16/90	87	SACS	T	
TE-107-AN-52	7/27/90	90	CASS	T	
TE-107-AN-52	8/4/90	90	CASS	T	
TE-107-AN-52	8/10/90	91	CASS	T	
TE-107-AN-52	8/13/90	93	SACS	T	
TE-107-AN-52	8/20/90	92	SACS	T	
TE-107-AN-52	8/23/90	61	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	8/28/90	62	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	8/30/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	9/1/90	91	CASS	T	
TE-107-AN-52	9/4/90	91	CASS	T	
TE-107-AN-52	9/15/90	92	CASS	T	
TE-107-AN-52	9/21/90	92	CASS	T	
TE-107-AN-52	9/28/90	93	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-52	10/1/90	93	SACS	T	
TE-107-AN-52	10/6/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	10/13/90	92	CASS	T	
TE-107-AN-52	10/19/90	92	CASS	T	
TE-107-AN-52	10/24/90	92	CASS	T	
TE-107-AN-52	11/3/90	92	CASS	T	
TE-107-AN-52	11/5/90	93	SACS	T	
TE-107-AN-52	11/17/90	91	CASS	T	
TE-107-AN-52	11/21/90	91	CASS	T	
TE-107-AN-52	11/28/90	92	CASS	T	
TE-107-AN-52	12/1/90	105	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	12/2/90	91	CASS	T	
TE-107-AN-52	12/10/90	90	SACS	T	
TE-107-AN-52	12/17/90	90	SACS	T	
TE-107-AN-52	12/24/90	89	SACS	T	
TE-107-AN-52	12/31/90	89	SACS	T	
TE-107-AN-52	1/7/91	89	SACS	T	
TE-107-AN-52	1/14/91	89	SACS	T	
TE-107-AN-52	1/21/91	87	SACS	T	
TE-107-AN-52	1/28/91	86	SACS	T	
TE-107-AN-52	2/4/91	86	SACS	T	
TE-107-AN-52	2/19/91	88	CASS	T	
TE-107-AN-52	2/17/91	90	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	2/22/91	88	CASS	T	
TE-107-AN-52	2/28/91	89	SACS	T	
TE-107-AN-52	3/5/91	88	CASS	T	
TE-107-AN-52	3/13/91	88	CASS	T	
TE-107-AN-52	3/14/91	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	3/20/91	88	CASS	T	
TE-107-AN-52	3/25/91	88	SACS	T	
TE-107-AN-52	3/30/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	3/31/91	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	4/2/91	88	CASS	T	
TE-107-AN-52	4/10/91	88	CASS	T	
TE-107-AN-52	4/15/91	88	SACS	T	
TE-107-AN-52	4/22/91	88	SACS	T	
TE-107-AN-52	4/29/91	87	SACS	T	
TE-107-AN-52	5/6/91	86	SACS	T	
TE-107-AN-52	5/12/91	96	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	5/18/91	88	CASS	T	
TE-107-AN-52	5/25/91	88	CASS	T	
TE-107-AN-52	5/31/91	89	CASS	T	
TE-107-AN-52	6/8/91	90	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/7/91	89	CASS	T	
TE-107-AN-52	6/8/91	101	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/15/91	89	CASS	T	
TE-107-AN-52	6/17/91	80	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/19/91	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/22/91	90	CASS	T	
TE-107-AN-52	6/23/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-52	6/29/91	90	CASS	T	
TE-107-AN-52	7/1/91	89	SACS	T	
TE-107-AN-52	7/8/91	90	SACS	T	
TE-107-AN-52	7/15/91	91	SACS	T	
TE-107-AN-52	7/22/91	89	SACS	T	
TE-107-AN-52	7/29/91	90	SACS	T	
TE-107-AN-52	8/5/91	90	SACS	T	
TE-107-AN-52	8/12/91	92	SACS	T	
TE-107-AN-52	8/19/91	91	SACS	T	
TE-107-AN-52	8/26/91	93	SACS	T	
TE-107-AN-52	8/2/91	92	SACS	T	
TE-107-AN-52	8/9/91	94	SACS	T	
TE-107-AN-52	8/18/91	92	SACS	T	
TE-107-AN-52	8/23/91	93	SACS	T	
TE-107-AN-52	8/30/91	93	SACS	T	
TE-107-AN-52	10/7/91	93	SACS	T	
TE-107-AN-52	10/14/91	94	SACS	T	
TE-107-AN-52	10/21/91	94	SACS	T	
TE-107-AN-52	10/28/91	95	SACS	T	
TE-107-AN-52	11/4/91	93	SACS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-52	11/11/91	93	SACS	T	
TE-107-AN-52	11/18/91	93	SACS	T	
TE-107-AN-52	11/25/91	92	SACS	T	
TE-107-AN-52	12/2/91	91	SACS	T	
TE-107-AN-52	12/9/91	91	SACS	T	
TE-107-AN-52	12/16/91	92	SACS	T	
TE-107-AN-52	12/23/91	91	SACS	T	
TE-107-AN-52	12/30/91	90	SACS	T	
TE-107-AN-52	1/6/92	93	SACS	T	
TE-107-AN-52	1/13/92	90	SACS	T	
TE-107-AN-52	1/27/92	90	SACS	T	
TE-107-AN-52	2/24/92	89	SACS	T	
TE-107-AN-52	3/2/92	89	SACS	T	
TE-107-AN-52	3/9/92	89	SACS	T	
TE-107-AN-52	3/16/92	89	SACS	T	
TE-107-AN-52	3/23/92	89	SACS	T	
TE-107-AN-52	3/30/92	89	SACS	T	
TE-107-AN-52	4/6/92	90	SACS	T	
TE-107-AN-52	4/13/92	90	SACS	T	
TE-107-AN-52	4/20/92	90	SACS	T	
TE-107-AN-52	4/27/92	89	SACS	T	
TE-107-AN-52	5/4/92	89	SACS	T	
TE-107-AN-52	5/11/92	91	SACS	T	
TE-107-AN-52	5/18/92	89	SACS	T	
TE-107-AN-52	5/25/92	89	SACS	T	
TE-107-AN-52	6/1/92	91	SACS	T	
TE-107-AN-52	6/8/92	91	SACS	T	
TE-107-AN-52	6/15/92	92	SACS	T	
TE-107-AN-52	6/22/92	91	SACS	T	
TE-107-AN-52	6/29/92	92	SACS	T	
TE-107-AN-52	7/13/92	93	SACS	T	
TE-107-AN-52	7/20/92	93	SACS	T	
TE-107-AN-52	7/27/92	93	SACS	T	
TE-107-AN-52	8/3/92	94	SACS	T	
TE-107-AN-52	8/10/92	94	SACS	T	
TE-107-AN-52	8/17/92	94	SACS	T	
TE-107-AN-52	8/24/92	94	SACS	T	
TE-107-AN-52	8/31/92	94	SACS	T	
TE-107-AN-52	9/7/92	95	SACS	T	
TE-107-AN-52	9/14/92	95	SACS	T	
TE-107-AN-52	9/21/92	94	SACS	T	
TE-107-AN-52	9/28/92	97	SACS	T	
TE-107-AN-52	10/5/92	95	SACS	T	
TE-107-AN-52	10/12/92	95	SACS	T	
TE-107-AN-52	10/19/92	94	SACS	T	
TE-107-AN-52	10/26/92	95	SACS	T	
TE-107-AN-52	11/2/92	95	SACS	T	
TE-107-AN-52	11/9/92	95	SACS	T	
TE-107-AN-52	11/16/92	94	SACS	T	
TE-107-AN-52	11/23/92	94	SACS	T	
TE-107-AN-52	11/30/92	94	SACS	T	
TE-107-AN-52	12/7/92	94	SACS	T	
TE-107-AN-52	12/28/92	93	SACS	T	
TE-107-AN-52	1/5/93	93	SACS	T	
TE-107-AN-52	1/11/93	93	SACS	T	
TE-107-AN-52	1/18/93	92	SACS	T	
TE-107-AN-52	1/25/93	92	SACS	T	
TE-107-AN-52	2/1/93	92	SACS	T	
TE-107-AN-52	2/8/93	91	SACS	T	
TE-107-AN-52	2/16/93	91	SACS	T	
TE-107-AN-52	2/22/93	92	SACS	T	
TE-107-AN-52	3/1/93	93	SACS	T	
TE-107-AN-52	3/8/93	90	SACS	T	
TE-107-AN-52	3/14/93	95	SACS	T	
TE-107-AN-52	3/22/93	90	SACS	T	
TE-107-AN-52	3/29/93	91	SACS	T	
TE-107-AN-52	4/6/93	91	SACS	T	
TE-107-AN-52	4/12/93	92	SACS	T	
TE-107-AN-52	4/20/93	91	SACS	T	
TE-107-AN-52	4/28/93	91	SACS	T	

TANK 241-AN-107 THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-52	5/3/93	92	SACS	T	
TE-107-AN-52	5/10/93	89.6	SACS	T	
TE-107-AN-52	5/17/93	89.8	SACS	T	
TE-107-AN-52	5/24/93	92	SACS	T	
TE-107-AN-52	5/31/93	92	SACS	T	
TE-107-AN-52	6/7/93	93	SACS	T	
TE-107-AN-52	6/15/93	90.5	SACS	T	
TE-107-AN-52	6/22/93	94	SACS	T	
TE-107-AN-52	6/28/93	93	SACS	T	
TE-107-AN-52	7/7/93	91.8	SACS	T	
TE-107-AN-52	7/13/93	94	SACS	T	
TE-107-AN-52	7/19/93	92	SACS	T	
TE-107-AN-52	7/26/93	94	SACS	T	
TE-107-AN-52	8/2/93	94	SACS	T	
TE-107-AN-52	8/9/93	95	SACS	T	
TE-107-AN-52	8/16/93	94	SACS	T	
TE-107-AN-52	8/23/93	95	SACS	T	
TE-107-AN-52	9/13/93	95	SACS	T	
TE-107-AN-52	9/23/93	98	SACS	T	
TE-107-AN-52	9/27/93	95	SACS	T	
TE-107-AN-52	10/19/93	95	SACS	T	
TE-107-AN-52	10/25/93	95	SACS	T	
TE-107-AN-52	11/1/93	95	SACS	T	
TE-107-AN-52	11/8/93	95	SACS	T	
TE-107-AN-52	11/15/93	95	SACS	T	
TE-107-AN-52	11/26/93	95	SACS	T	
TE-107-AN-52	11/29/93	94	SACS	T	
TE-107-AN-52	12/13/93	95	SACS	T	
TE-107-AN-52	12/20/93	94	SACS	T	
TE-107-AN-52	12/27/93	94	SACS	T	
TE-107-AN-52	1/5/94	94	SACS	T	
TE-107-AN-52	1/10/94	94	SACS	T	
TE-107-AN-52	1/17/94	93	SACS	T	
TE-107-AN-52	1/24/94	93	SACS	T	
TE-107-AN-52	2/7/94	93	SACS	T	
TE-107-AN-52	2/14/94	93	SACS	T	
TE-107-AN-52	2/21/94	92	SACS	T	
TE-107-AN-52	2/28/94	92	SACS	T	
TE-107-AN-52	3/15/94	91	SACS	T	
TE-107-AN-52	3/23/94	91	SACS	T	
TE-107-AN-52	3/30/94	91	SACS	T	
TE-107-AN-52	4/6/94	91	SACS	T	
TE-107-AN-52	4/11/94	91	SACS	T	
TE-107-AN-52	5/5/94	91	SACS	T	
TE-107-AN-52	5/18/94	91	SACS	G	
TE-107-AN-52	5/25/94	91	SACS	G	
TE-107-AN-52	6/1/94	92	SACS	G	
TE-107-AN-52	6/8/94	90	SACS	G	
TE-107-AN-52	6/15/94	92	SACS	G	
TE-107-AN-52	6/27/94	92	SACS	G	
TE-107-AN-52	7/6/94	92	SACS	G	
TE-107-AN-52	7/12/94	93	SACS	G	
TE-107-AN-52	7/20/94	93	SACS	G	
TE-107-AN-52	7/27/94	93	SACS	G	
TE-107-AN-52	8/3/94	94	SACS	G	
TE-107-AN-52	8/10/94	94	SACS	G	
TE-107-AN-52	8/17/94	94	SACS	G	
TE-107-AN-52	8/27/94	93.74	SACS	G	
TE-107-AN-52	9/3/94	94.1	SACS	G	
TE-107-AN-52	9/5/94	94.28	SACS	G	
TE-107-AN-52	9/17/94	94.1	SACS	G	
TE-107-AN-52	9/23/94	94.28	SACS	G	
TE-107-AN-52	9/30/94	94.28	SACS	G	
TE-107-AN-52	10/6/94	94.28	SACS	G	
TE-107-AN-52	10/10/94	94.28	SACS	G	
TE-107-AN-52	10/20/94	94.1	SACS	G	
TE-107-AN-52	10/24/94	94.1	SACS	G	
TE-107-AN-52	11/4/94	93.56	SACS	G	
TE-107-AN-52	11/8/94	93.58	SACS	G	
TE-107-AN-52	11/14/94	93.38	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-52	11/26/94	93.2	SACS	G	
TE-107-AN-52	12/2/94	92.84	SACS	G	
TE-107-AN-52	12/10/94	92.48	SACS	G	
TE-107-AN-52	12/11/94	92.48	SACS	G	
TE-107-AN-52	12/24/94	92.12	SACS	G	
TE-107-AN-52	12/27/94	91.58	SACS	G	
TE-107-AN-52	1/3/95	91.04	SACS	G	
TE-107-AN-52	1/9/95	90.68	SACS	G	
TE-107-AN-52	1/15/95	90.14	SACS	G	
TE-107-AN-52	1/28/95	90.32	SACS	G	
TE-107-AN-52	1/29/95	90.14	SACS	G	
TE-107-AN-52	2/11/95	90.14	SACS	G	
TE-107-AN-52	2/18/95	89.78	SACS	G	
TE-107-AN-52	2/24/95	89.78	SACS	G	
TE-107-AN-52	2/28/95	90.32	SACS	G	
TE-107-AN-52	3/11/95	89.42	SACS	G	
TE-107-AN-52	3/18/95	89.42	SACS	G	
TE-107-AN-52	3/23/95	89.42	SACS	G	
TE-107-AN-52	4/1/95	89.08	SACS	G	
TE-107-AN-52	4/8/95	89.08	SACS	G	
TE-107-AN-52	4/15/95	89.08	SACS	G	
TE-107-AN-52	4/17/95	89.08	SACS	G	
TE-107-AN-52	4/28/95	88.52	SACS	G	
TE-107-AN-52	5/4/95	88.52	SACS	G	
TE-107-AN-52	5/7/95	88.52	SACS	G	
TE-107-AN-52	5/20/95	88.52	SACS	G	
TE-107-AN-52	5/27/95	88.52	SACS	G	
TE-107-AN-52	6/3/95	89.24	SACS	G	
TE-107-AN-52	6/10/95	89.42	SACS	G	
TE-107-AN-52	6/12/95	89.42	SACS	G	
TE-107-AN-52	6/24/95	88.88	SACS	G	
TE-107-AN-52	6/26/95	88.88	SACS	G	
TE-107-AN-53	7/18/83	73	CASS	T	
TE-107-AN-53	7/23/83	74	CASS	T	
TE-107-AN-53	7/30/83	75	CASS	T	
TE-107-AN-53	8/8/83	75	CASS	T	
TE-107-AN-53	8/12/83	76	CASS	T	
TE-107-AN-53	8/20/83	76	CASS	T	
TE-107-AN-53	8/27/83	76	CASS	T	
TE-107-AN-53	8/31/83	76	CASS	T	
TE-107-AN-53	9/15/83	76	CASS	T	
TE-107-AN-53	9/24/83	76	CASS	T	
TE-107-AN-53	9/28/83	76	CASS	T	
TE-107-AN-53	10/8/83	75	CASS	T	
TE-107-AN-53	10/12/83	75	CASS	T	
TE-107-AN-53	4/14/84	102	CASS	T	
TE-107-AN-53	4/20/84	103	CASS	T	
TE-107-AN-53	4/28/84	102	CASS	T	
TE-107-AN-53	5/4/84	102	CASS	T	
TE-107-AN-53	5/10/84	102	CASS	T	
TE-107-AN-53	5/19/84	101	CASS	T	
TE-107-AN-53	5/26/84	100	CASS	T	
TE-107-AN-53	6/2/84	101	CASS	T	
TE-107-AN-53	6/7/84	101	CASS	T	
TE-107-AN-53	6/13/84	98	CASS	T	
TE-107-AN-53	6/23/84	98	CASS	T	
TE-107-AN-53	6/30/84	100	CASS	T	
TE-107-AN-53	7/6/84	101	CASS	T	
TE-107-AN-53	7/14/84	101	CASS	T	
TE-107-AN-53	7/21/84	101	CASS	T	
TE-107-AN-53	7/28/84	101	CASS	T	
TE-107-AN-53	8/8/84	102	CASS	T	
TE-107-AN-53	8/15/84	102	CASS	T	
TE-107-AN-53	8/24/84	102	CASS	T	
TE-107-AN-53	8/28/84	33	CASS	S	Data point did not agree with local trend
TE-107-AN-53	8/29/84	52	CASS	S	Data point did not agree with local trend
TE-107-AN-53	8/31/84	102	CASS	T	
TE-107-AN-53	9/3/84	102	CASS	T	
TE-107-AN-53	9/8/84	35	CASS	S	Data point did not agree with local trend

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-53	9/7/84	55	CASS	S	Data point did not agree with local trend
TE-107-AN-53	9/15/84	101	CASS	T	
TE-107-AN-53	9/22/84	101	CASS	T	
TE-107-AN-53	9/29/84	101	CASS	T	
TE-107-AN-53	10/1/84	101	CASS	T	
TE-107-AN-53	10/8/84	100	CASS	T	
TE-107-AN-53	10/20/84	96	CASS	T	
TE-107-AN-53	10/27/84	95	CASS	T	
TE-107-AN-53	11/1/84	95	CASS	T	
TE-107-AN-53	11/4/84	95	CASS	T	
TE-107-AN-53	11/18/84	94	CASS	T	
TE-107-AN-53	11/19/84	94	CASS	T	
TE-107-AN-53	11/27/84	85	CASS	S	Data point did not agree with local trend
TE-107-AN-53	11/28/84	85	CASS	S	Data point did not agree with local trend
TE-107-AN-53	12/1/84	93	CASS	T	
TE-107-AN-53	12/8/84	92	CASS	T	
TE-107-AN-53	12/11/84	92	CASS	T	
TE-107-AN-53	12/19/84	91	CASS	T	
TE-107-AN-53	12/29/84	90	CASS	T	
TE-107-AN-53	1/5/85	90	CASS	T	
TE-107-AN-53	2/2/85	87	CASS	T	
TE-107-AN-53	2/9/85	87	CASS	T	
TE-107-AN-53	2/13/85	87	CASS	T	
TE-107-AN-53	2/23/85	86	CASS	T	
TE-107-AN-53	3/2/85	86	CASS	T	
TE-107-AN-53	3/9/85	86	CASS	T	
TE-107-AN-53	3/16/85	86	CASS	T	
TE-107-AN-53	3/18/85	86	CASS	T	
TE-107-AN-53	3/30/85	85	CASS	T	
TE-107-AN-53	4/6/85	85	CASS	T	
TE-107-AN-53	4/13/85	86	CASS	T	
TE-107-AN-53	4/20/85	86	CASS	T	
TE-107-AN-53	4/27/85	86	CASS	T	
TE-107-AN-53	5/4/85	86	CASS	T	
TE-107-AN-53	5/11/85	86	CASS	T	
TE-107-AN-53	5/18/85	87	CASS	T	
TE-107-AN-53	5/23/85	87	CASS	T	
TE-107-AN-53	9/1/85	91	CASS	T	
TE-107-AN-53	11/1/85	90	CASS	T	
TE-107-AN-53	12/1/85	87	CASS	T	
TE-107-AN-53	1/4/86	85	CASS	T	
TE-107-AN-53	1/10/86	85	CASS	T	
TE-107-AN-53	1/16/86	85	CASS	T	
TE-107-AN-53	1/21/86	85	CASS	T	
TE-107-AN-53	2/1/86	84	CASS	T	
TE-107-AN-53	2/8/86	84	CASS	T	
TE-107-AN-53	2/15/86	84	CASS	T	
TE-107-AN-53	2/21/86	84	CASS	T	
TE-107-AN-53	3/1/86	84	CASS	T	
TE-107-AN-53	3/8/86	84	CASS	T	
TE-107-AN-53	3/11/86	84	CASS	T	
TE-107-AN-53	3/22/86	84	CASS	T	
TE-107-AN-53	3/29/86	84	CASS	T	
TE-107-AN-53	4/5/86	84	CASS	T	
TE-107-AN-53	4/12/86	84	CASS	T	
TE-107-AN-53	4/19/86	84	CASS	T	
TE-107-AN-53	4/26/86	84	CASS	T	
TE-107-AN-53	5/3/86	84	CASS	T	
TE-107-AN-53	5/10/86	84	CASS	T	
TE-107-AN-53	5/17/86	84	CASS	T	
TE-107-AN-53	5/21/86	85	CASS	T	
TE-107-AN-53	5/27/86	85	CASS	T	
TE-107-AN-53	12/3/88	89	CASS	T	
TE-107-AN-53	12/8/88	89	CASS	T	
TE-107-AN-53	12/13/88	88	CASS	T	
TE-107-AN-53	11/3/89	89	CASS	T	
TE-107-AN-53	11/7/89	90	CASS	T	
TE-107-AN-53	11/12/89	60	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	11/18/89	89	CASS	T	
TE-107-AN-53	11/25/89	89	CASS	T	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-53	11/30/89	59	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	12/2/89	89	CASS	T	
TE-107-AN-53	12/9/89	89	CASS	T	
TE-107-AN-53	12/16/89	89	CASS	T	
TE-107-AN-53	12/23/89	89	CASS	T	
TE-107-AN-53	12/25/89	89	CASS	T	
TE-107-AN-53	1/4/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	1/5/90	88	CASS	T	
TE-107-AN-53	1/7/90	88	CASS	T	
TE-107-AN-53	1/17/90	87	CASS	T	
TE-107-AN-53	1/24/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	1/25/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	1/27/90	87	SACS	T	
TE-107-AN-53	3/17/90	99	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	3/24/90	88	CASS	T	
TE-107-AN-53	5/3/90	100	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	6/1/90	87	CASS	T	
TE-107-AN-53	6/6/90	57	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	6/9/90	87	CASS	T	
TE-107-AN-53	6/16/90	88	CASS	T	
TE-107-AN-53	6/20/90	89	CASS	T	
TE-107-AN-53	6/29/90	89	CASS	T	
TE-107-AN-53	7/7/90	89	CASS	T	
TE-107-AN-53	7/11/90	89	CASS	T	
TE-107-AN-53	7/28/90	90	CASS	T	
TE-107-AN-53	8/4/90	90	CASS	T	
TE-107-AN-53	8/10/90	91	CASS	T	
TE-107-AN-53	8/18/90	91	CASS	T	
TE-107-AN-53	8/25/90	91	CASS	T	
TE-107-AN-53	8/30/90	92	CASS	T	
TE-107-AN-53	9/4/90	91	CASS	T	
TE-107-AN-53	9/5/90	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	9/13/90	91	CASS	T	
TE-107-AN-53	9/21/90	92	CASS	T	
TE-107-AN-53	9/22/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	9/27/90	103	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	9/28/90	92	CASS	T	
TE-107-AN-53	9/29/90	104	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	10/6/90	93	CASS	T	
TE-107-AN-53	10/13/90	92	CASS	T	
TE-107-AN-53	10/15/90	92	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	10/18/90	92	CASS	T	
TE-107-AN-53	10/27/90	91	CASS	T	
TE-107-AN-53	11/3/90	91	CASS	T	
TE-107-AN-53	11/10/90	91	CASS	T	
TE-107-AN-53	11/17/90	91	CASS	T	
TE-107-AN-53	11/21/90	91	CASS	T	
TE-107-AN-53	12/1/90	91	CASS	T	
TE-107-AN-53	12/2/90	90	CASS	T	
TE-107-AN-53	1/7/91	89	SACS	T	
TE-107-AN-53	1/14/91	89	SACS	T	
TE-107-AN-53	1/21/91	87	SACS	T	
TE-107-AN-53	1/28/91	88	SACS	T	
TE-107-AN-53	2/4/91	86	SACS	T	
TE-107-AN-53	2/11/91	88	SACS	T	
TE-107-AN-53	2/17/91	88	CASS	T	
TE-107-AN-53	2/26/91	89	SACS	T	
TE-107-AN-53	3/5/91	87	CASS	T	
TE-107-AN-53	3/14/91	88	CASS	T	
TE-107-AN-53	3/18/91	88	SACS	T	
TE-107-AN-53	3/24/91	98	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	3/25/91	88	SACS	T	
TE-107-AN-53	3/31/91	88	CASS	T	
TE-107-AN-53	4/10/91	87	CASS	T	
TE-107-AN-53	4/15/91	88	SACS	T	
TE-107-AN-53	4/22/91	86	SACS	T	
TE-107-AN-53	4/29/91	87	SACS	T	
TE-107-AN-53	5/8/91	86	SACS	T	
TE-107-AN-53	5/15/91	102	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	5/18/91	88	CASS	T	

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-53	5/25/91	88	CASS	T	
TE-107-AN-53	5/31/91	89	CASS	T	
TE-107-AN-53	6/7/91	89	CASS	T	
TE-107-AN-53	6/15/91	89	CASS	T	
TE-107-AN-53	6/16/91	60	CASS	S	Disagreement between CASS and SACS
TE-107-AN-53	6/19/91	91	CASS	T	
TE-107-AN-53	6/29/91	90	CASS	T	
TE-107-AN-53	7/1/91	89	SACS	T	
TE-107-AN-53	7/8/91	90	SACS	T	
TE-107-AN-53	7/15/91	91	SACS	T	
TE-107-AN-53	7/22/91	89	SACS	T	
TE-107-AN-53	7/29/91	90	SACS	T	
TE-107-AN-53	8/5/91	90	SACS	T	
TE-107-AN-53	8/12/91	92	SACS	T	
TE-107-AN-53	8/19/91	91	SACS	T	
TE-107-AN-53	8/26/91	93	SACS	T	
TE-107-AN-53	9/2/91	92	SACS	T	
TE-107-AN-53	9/9/91	94	SACS	T	
TE-107-AN-53	9/16/91	92	SACS	T	
TE-107-AN-53	9/23/91	93	SACS	T	
TE-107-AN-53	9/30/91	93	SACS	T	
TE-107-AN-53	10/7/91	93	SACS	T	
TE-107-AN-53	10/14/91	94	SACS	T	
TE-107-AN-53	10/21/91	94	SACS	T	
TE-107-AN-53	10/28/91	95	SACS	T	
TE-107-AN-53	11/4/91	93	SACS	T	
TE-107-AN-53	11/11/91	93	SACS	T	
TE-107-AN-53	11/18/91	93	SACS	T	
TE-107-AN-53	11/25/91	92	SACS	T	
TE-107-AN-53	12/2/91	91	SACS	T	
TE-107-AN-53	12/9/91	91	SACS	T	
TE-107-AN-53	12/16/91	92	SACS	T	
TE-107-AN-53	12/23/91	91	SACS	T	
TE-107-AN-53	12/30/91	90	SACS	T	
TE-107-AN-53	2/1/93	92	SACS	T	
TE-107-AN-53	8/27/94	93.92	SACS	G	
TE-107-AN-53	9/3/94	94.1	SACS	G	
TE-107-AN-53	9/10/94	94.1	SACS	G	
TE-107-AN-53	9/16/94	94.28	SACS	G	
TE-107-AN-53	9/22/94	94.28	SACS	G	
TE-107-AN-53	9/29/94	94.28	SACS	G	
TE-107-AN-53	10/6/94	94.48	SACS	G	
TE-107-AN-53	10/10/94	94.28	SACS	G	
TE-107-AN-53	10/21/94	93.92	SACS	G	
TE-107-AN-53	10/26/94	93.74	SACS	G	
TE-107-AN-53	10/31/94	93.74	SACS	G	
TE-107-AN-53	11/8/94	93.36	SACS	G	
TE-107-AN-53	11/14/94	93.2	SACS	G	
TE-107-AN-53	11/28/94	92.66	SACS	G	
TE-107-AN-53	11/30/94	92.66	SACS	G	
TE-107-AN-53	12/5/94	92.48	SACS	G	
TE-107-AN-53	12/16/94	91.94	SACS	G	
TE-107-AN-53	12/24/94	91.76	SACS	G	
TE-107-AN-53	12/25/94	91.4	SACS	G	
TE-107-AN-53	1/5/95	90.88	SACS	G	
TE-107-AN-53	1/8/95	90.66	SACS	G	
TE-107-AN-53	1/16/95	90.32	SACS	G	
TE-107-AN-53	1/28/95	90.14	SACS	G	
TE-107-AN-53	1/30/95	89.96	SACS	G	
TE-107-AN-53	2/11/95	89.24	SACS	G	
TE-107-AN-53	2/17/95	89.78	SACS	G	
TE-107-AN-53	2/24/95	89.6	SACS	G	
TE-107-AN-53	2/28/95	89.6	SACS	G	
TE-107-AN-53	3/11/95	89.24	SACS	G	
TE-107-AN-53	3/18/95	89.24	SACS	G	
TE-107-AN-53	3/23/95	89.24	SACS	G	
TE-107-AN-53	4/1/95	88.88	SACS	G	
TE-107-AN-53	4/8/95	88.88	SACS	G	
TE-107-AN-53	4/14/95	89.06	SACS	G	
TE-107-AN-53	4/22/95	88.7	SACS	G	

Data obtained from Computer Automated Surveillance System (CASS), April 1995; and Surveillance Analysis Computer System (SACS), June 1995.

TANK 241-AN-107					
THERMOCOUPLE DATA					
THERMOCOUPLE #	DATE	TEMPERATURE (°F)	DATA SOURCE	QUALITY	COMMENT
TE-107-AN-53	4/28/95	88.7	SACS	G	
TE-107-AN-53	5/1/95	89.08	SACS	G	
TE-107-AN-53	5/7/95	88.52	SACS	G	
TE-107-AN-53	5/15/95	88.88	SACS	G	
TE-107-AN-53	5/27/95	88.7	SACS	G	
TE-107-AN-53	6/3/95	89.08	SACS	G	
TE-107-AN-53	6/10/95	89.24	SACS	G	
TE-107-AN-53	6/12/95	89.24	SACS	G	
TE-107-AN-53	6/24/95	89.08	SACS	G	
TE-107-AN-53	6/28/95	89.08	SACS	G	

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SD FOR THE HISTORICAL TANK CONTENT ESTIMATE FOR AN
TANK FARM [VOLUME II PAGE E-1 TO K-10]

**SUPPORTING DOCUMENT FOR THE
HISTORICAL TANK CONTENT
ESTIMATE FOR**

**AN TANK FARM
VOLUME II**

WORK ORDER E11730

Prepared for

Westinghouse Hanford Company

September 1995

Prepared by

**ICF Kaiser Hanford Company
Richland, Washington**

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APPENDIX E

Surface Level Graphs and Data

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241-AN-101
Surface Level Data
FIC

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

**241-AN-101
Surface Level Data
Manual Tape**

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102
Surface Level Data
FIC

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102
Surface Level Data
Manual Tape

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103
Surface Level Data
FIC

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103
Surface Level Data
Manual Tape

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104
Surface Level Data
FIC

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104
Surface Level Data
Manual Tape

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105
Surface Level Data
FIC

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

**241-AN-105
Surface Level Data
Manual Tape**

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106
Surface Level Data
FIC

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106
Surface Level Data
Manual Tape

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107
Surface Level Data
FIC

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

**241-AN-107
Surface Level Data
Manual Tape**

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/91 7:03	Auto FIC	127.7	Good	
1/2/91 7:02	Auto FIC	127.80	Good	
1/3/91 7:03	Auto FIC	127.7	Good	
1/4/91 7:02	Auto FIC	127.8	Good	
1/5/91 7:02	Auto FIC	127.8	Good	
1/6/91 7:02	Auto FIC	127.7	Good	
1/7/91 7:02	Auto FIC	127.7	Good	
1/8/91 7:03	Auto FIC	127.7	Good	
1/9/91 7:02	Auto FIC	127.7	Good	
1/10/91 7:02	Auto FIC	127.70	Good	
1/11/91 7:03	Auto FIC	127.8	Good	
1/12/91 7:02	Auto FIC	127.80	Good	
1/13/91 7:03	Auto FIC	128.4	Good	
1/14/91 7:04	Auto FIC	128.4	Good	
1/15/91 7:03	Auto FIC	128.3	Good	
1/16/91 7:04	Auto FIC	128.4	Good	
1/17/91 7:04	Auto FIC	128.4	Good	
1/18/91 7:04	Auto FIC	128.40	Good	
1/19/91 7:04	Auto FIC	128.4	Good	
1/20/91 7:04	Auto FIC	128.4	Good	
1/21/91 7:04	Auto FIC	128.3	Good	
1/22/91 7:04	Auto FIC	128.4	Good	
1/23/91 7:04	Auto FIC	128.3	Good	
1/24/91 7:04	Auto FIC	128.40	Good	
1/25/91 7:03	Auto FIC	128.4	Good	
1/26/91 7:03	Auto FIC	128.40	Good	
1/27/91 7:03	Auto FIC	128.3	Good	
1/28/91 6:03	Auto FIC	128.4	Good	
1/29/91 7:02	Auto FIC	128.3	Good	
1/30/91 0:00	Manual FIC	128.4	Good	
1/31/91 7:02	Auto FIC	128.3	Good	
2/1/91 7:02	Auto FIC	128.3	Good	
2/2/91 7:04	Auto FIC	128.3	Good	
2/3/91 7:03	Auto FIC	128.30	Good	
2/4/91 7:03	Auto FIC	128.3	Good	
2/5/91 7:04	Auto FIC	128.30	Good	
2/6/91 7:04	Auto FIC	128.4	Good	
2/7/91 7:04	Auto FIC	128.3	Good	
2/8/91 7:04	Auto FIC	128.3	Good	
2/9/91 7:04	Auto FIC	128.4	Good	
2/10/91 7:03	Auto FIC	128.3	Good	
2/11/91 7:04	Auto FIC	128.40	Good	
2/12/91 7:04	Auto FIC	128.4	Good	
2/13/91 7:04	Auto FIC	128.4	Good	
2/14/91 7:04	Auto FIC	128.4	Good	
2/15/91 7:03	Auto FIC	128.4	Good	
2/16/91 7:02	Auto FIC	128.4	Good	
2/17/91 7:02	Auto FIC	128.40	Good	
2/18/91 7:03	Auto FIC	128.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/19/91 7:02	Auto FIC	128.40	Good	
2/20/91 7:03	Auto FIC	128.4	Good	
2/21/91 7:02	Auto FIC	128.4	Good	
2/22/91 7:02	Auto FIC	128.4	Good	
2/23/91 7:02	Auto FIC	128.4	Good	
2/24/91 7:03	Auto FIC	128.4	Good	
2/25/91 7:03	Auto FIC	128.4	Good	
2/26/91 7:03	Auto FIC	128.4	Good	
2/27/91 7:02	Auto FIC	128.40	Good	
2/28/91 7:02	Auto FIC	128.4	Good	
3/1/91 7:02	Auto FIC	128.40	Good	
3/2/91 7:02	Auto FIC	128.4	Good	
3/3/91 7:03	Auto FIC	128.5	Good	
3/4/91 7:03	Auto FIC	128.5	Good	
3/5/91 7:03	Auto FIC	128.5	Good	
3/6/91 7:02	Auto FIC	128.5	Good	
3/7/91 7:02	Auto FIC	128.5	Good	
3/8/91 7:02	Auto FIC	128.50	Good	
3/9/91 7:02	Auto FIC	128.5	Good	
3/10/91 7:02	Auto FIC	128.5	Good	
3/11/91 7:02	Auto FIC	128.5	Good	
3/12/91 7:03	Auto FIC	128.5	Good	
3/13/91 7:03	Auto FIC	128.5	Good	
3/14/91 7:03	Auto FIC	128.50	Good	
3/15/91 7:03	Auto FIC	128.4	Good	
3/16/91 7:03	Auto FIC	128.50	Good	
3/17/91 7:02	Auto FIC	128.5	Good	
3/18/91 7:03	Auto FIC	128.4	Good	
3/19/91 7:03	Auto FIC	128.5	Good	
3/20/91 7:02	Auto FIC	128.4	Good	
3/21/91 7:03	Auto FIC	128.5	Good	
3/22/91 7:02	Auto FIC	128.5	Good	
3/23/91 7:03	Auto FIC	128.5	Good	
3/24/91 7:03	Auto FIC	128.50	Good	
3/25/91 7:03	Auto FIC	128.6	Good	
3/26/91 7:03	Auto FIC	128.60	Good	
3/27/91 7:03	Auto FIC	128.6	Good	
3/28/91 7:03	Auto FIC	128.6	Good	
3/29/91 7:03	Auto FIC	128.6	Good	
3/30/91 7:03	Auto FIC	128.6	Good	
3/31/91 7:03	Auto FIC	128.6	Good	
4/1/91 7:03	Auto FIC	128.6	Good	
4/2/91 7:03	Auto FIC	128.6	Good	
4/3/91 7:03	Auto FIC	128.6	Good	
4/4/91 7:03	Auto FIC	128.6	Good	
4/5/91 7:03	Auto FIC	128.6	Good	
4/6/91 7:03	Auto FIC	128.6	Good	
4/7/91 7:03	Auto FIC	128.6	Good	
4/8/91 7:04	Auto FIC	128.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/9/91 7:03	Auto FIC	128.6	Good	
4/10/91 7:03	Auto FIC	128.6	Good	
4/11/91 7:03	Auto FIC	128.6	Good	
4/12/91 7:03	Auto FIC	128.6	Good	
4/13/91 7:04	Auto FIC	128.6	Good	
4/14/91 7:03	Auto FIC	128.6	Good	
4/15/91 7:03	Auto FIC	128.6	Good	
4/16/91 0:00	Manual FIC	128.75	Good	
4/17/91 7:03	Auto FIC	128.6	Good	
4/18/91 7:06	Auto FIC	128.6	Good	
4/19/91 7:05	Auto FIC	128.6	Good	
4/20/91 7:06	Auto FIC	128.6	Good	
4/21/91 7:05	Auto FIC	128.6	Good	
4/22/91 7:06	Auto FIC	128.60	Good	
4/23/91 7:06	Auto FIC	128.6	Good	
4/24/91 7:05	Auto FIC	128.60	Good	
4/25/91 7:05	Auto FIC	128.6	Good	
4/26/91 7:05	Auto FIC	128.6	Good	
4/27/91 7:05	Auto FIC	128.6	Good	
4/28/91 7:06	Auto FIC	128.6	Good	
4/29/91 7:05	Auto FIC	128.6	Good	
4/30/91 0:00	Manual FIC	128.75	Good	
4/30/91 7:06	Auto FIC	128.6	Good	
5/1/91 7:05	Auto FIC	128.6	Good	
5/2/91 7:05	Auto FIC	128.6	Good	
5/3/91 7:06	Auto FIC	128.60	Good	
5/4/91 7:05	Auto FIC	128.60	Good	
5/5/91 7:05	Auto FIC	128.6	Good	
5/6/91 7:05	Auto FIC	128.6	Good	
5/7/91 7:05	Auto FIC	128.7	Good	
5/8/91 7:05	Auto FIC	128.7	Good	
5/9/91 7:05	Auto FIC	128.7	Good	
5/10/91 7:05	Auto FIC	128.7	Good	
5/11/91 7:05	Auto FIC	128.7	Good	
5/12/91 7:05	Auto FIC	128.7	Good	
5/13/91 7:05	Auto FIC	128.7	Good	
5/14/91 7:05	Auto FIC	128.70	Good	
5/15/91 7:05	Auto FIC	128.7	Good	
5/16/91 7:06	Auto FIC	128.70	Good	
5/17/91 7:06	Auto FIC	128.70	Good	
5/18/91 7:06	Auto FIC	128.7	Good	
5/19/91 7:05	Auto FIC	128.70	Good	
5/20/91 7:06	Auto FIC	128.7	Good	
5/21/91 7:06	Auto FIC	128.7	Good	
5/22/91 7:05	Auto FIC	128.70	Good	
5/23/91 7:05	Auto FIC	128.8	Good	
5/24/91 7:05	Auto FIC	128.70	Good	
5/25/91 7:05	Auto FIC	128.7	Good	
5/26/91 7:05	Auto FIC	128.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/27/91 7:05	Auto FIC	128.70	Good	
5/28/91 7:05	Auto FIC	128.7	Good	
5/29/91 7:05	Auto FIC	128.70	Good	
5/30/91 7:05	Auto FIC	128.7	Good	
5/31/91 7:05	Auto FIC	128.70	Good	
6/1/91 6:05	Auto FIC	128.7	Good	
6/2/91 3:05	Auto FIC	128.7	Good	
6/3/91 7:05	Auto FIC	128.7	Good	
6/4/91 7:05	Auto FIC	128.7	Good	
6/5/91 7:05	Auto FIC	128.7	Good	
6/6/91 7:06	Auto FIC	128.80	Good	
6/7/91 7:05	Auto FIC	128.8	Good	
6/8/91 7:05	Auto FIC	128.80	Good	
6/9/91 7:05	Auto FIC	128.8	Good	
6/10/91 7:06	Auto FIC	129.1	Good	
6/11/91 7:05	Auto FIC	128.80	Good	
6/12/91 7:04	Auto FIC	128.80	Good	
6/13/91 7:05	Auto FIC	128.80	Good	
6/14/91 7:05	Auto FIC	128.8	Good	
6/15/91 7:05	Auto FIC	128.8	Good	
6/16/91 7:05	Auto FIC	128.8	Good	
6/17/91 7:05	Auto FIC	128.8	Good	
6/18/91 7:05	Auto FIC	128.8	Good	
6/19/91 7:05	Auto FIC	128.80	Good	
6/20/91 7:05	Auto FIC	128.90	Good	
6/21/91 7:06	Auto FIC	135.7	Good	
6/22/91 3:06	Auto FIC	136.3	Good	
6/23/91 7:05	Auto FIC	136.30	Good	
6/24/91 5:05	Auto FIC	136.30	Good	
6/25/91 7:06	Auto FIC	136.40	Good	
6/26/91 1:03	Auto FIC	136.5	Good	
6/27/91 0:00	Manual FIC	136.6	Good	
6/28/91 7:03	Auto FIC	137.9	Good	
6/29/91 6:02	Auto FIC	141.6	Good	
6/30/91 0:00	Manual FIC	141.9	Good	
7/1/91 0:00	Manual FIC	143.20	Good	
7/2/91 0:00	Manual FIC	151.10	Good	
7/3/91 0:00	Manual FIC	151.2	Good	
7/3/91 7:06	Auto FIC	0	Suspect	Data not included in graph
7/4/91 0:00	Manual FIC	151.10	Good	
7/5/91 0:00	Manual FIC	151.30	Good	
7/6/91 0:00	Manual FIC	161.60	Good	
7/7/91 0:00	Manual FIC	161.6	Good	
7/8/91 0:00	Manual FIC	161.6	Good	
7/9/91 0:00	Manual FIC	161.6	Good	
7/10/91 0:00	Manual FIC	161.6	Good	
7/11/91 7:06	Auto FIC	161.6	Good	
7/12/91 7:06	Auto FIC	161.60	Good	
7/13/91 7:06	Auto FIC	170.90	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/14/91 2:06	Auto FIC	170.9	Good	
7/15/91 7:06	Auto FIC	170.9	Good	
7/16/91 0:00	Manual FIC	170.90	Good	
7/17/91 0:05	Auto FIC	170.9	Good	
7/18/91 0:00	Manual FIC	170.90	Good	
7/19/91 7:05	Auto FIC	170.9	Good	
7/20/91 2:05	Auto FIC	170.90	Good	
7/21/91 1:05	Auto FIC	170.9	Good	
7/22/91 0:00	Manual FIC	171.50	Good	
7/23/91 0:00	Manual FIC	181.1	Good	
7/23/91 0:05	Auto FIC	180.40	Good	
7/24/91 7:05	Auto FIC	181	Good	
7/25/91 1:03	Auto FIC	181.00	Good	
7/26/91 0:00	Manual FIC	181.1	Good	
7/27/91 0:00	Manual FIC	181.1	Good	
7/28/91 0:00	Manual FIC	181.1	Good	
7/29/91 0:00	Manual FIC	181.05	Good	
7/30/91 7:02	Auto FIC	181.00	Good	
7/31/91 7:02	Auto FIC	181.00	Good	
8/1/91 7:02	Auto FIC	181	Good	
8/2/91 7:02	Auto FIC	181.1	Good	
8/3/91 7:02	Auto FIC	181.1	Good	
8/4/91 7:02	Auto FIC	181.1	Good	
8/5/91 7:02	Auto FIC	181.10	Good	
8/6/91 7:02	Auto FIC	189.80	Good	
8/7/91 7:06	Auto FIC	190.20	Good	
8/8/91 7:06	Auto FIC	190.20	Good	
8/9/91 7:04	Auto FIC	190.2	Good	
8/10/91 7:04	Auto FIC	190.2	Good	
8/11/91 7:04	Auto FIC	190.2	Good	
8/12/91 7:04	Auto FIC	190.2	Good	
8/13/91 7:04	Auto FIC	190.2	Good	
8/14/91 7:04	Auto FIC	190.20	Good	
8/15/91 7:03	Auto FIC	190.20	Good	
8/16/91 2:00	Manual FIC	190.2	Transcribed	
8/17/91 7:02	Auto FIC	190.20	Good	
8/18/91 7:03	Auto FIC	190.2	Good	
8/19/91 7:02	Auto FIC	190.20	Good	
8/20/91 7:04	Auto FIC	190.2	Good	
8/21/91 7:03	Auto FIC	190.2	Good	
8/22/91 7:03	Auto FIC	190.20	Good	
8/23/91 7:02	Auto FIC	190.20	Good	
8/24/91 7:02	Auto FIC	190.2	Good	
8/25/91 7:02	Auto FIC	190.20	Good	
8/26/91 7:03	Auto FIC	190.2	Good	
8/27/91 7:03	Auto FIC	190.2	Good	
8/28/91 7:03	Auto FIC	194.30	Good	
8/29/91 7:02	Auto FIC	199.50	Good	
8/30/91 6:02	Auto FIC	199.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/31/91 7:02	Auto FIC	199.5	Good	
9/1/91 7:02	Auto FIC	199.5	Good	
9/2/91 7:02	Auto FIC	199.50	Good	
9/3/91 7:02	Auto FIC	199.5	Good	
9/4/91 7:03	Auto FIC	199.50	Good	
9/5/91 7:02	Auto FIC	199.5	Good	
9/6/91 7:02	Auto FIC	199.50	Good	
9/7/91 7:02	Auto FIC	199.5	Good	
9/8/91 7:02	Auto FIC	199.5	Good	
9/9/91 7:03	Auto FIC	199.4	Good	
9/10/91 7:02	Auto FIC	199.50	Good	
9/11/91 7:03	Auto FIC	199.40	Good	
9/12/91 7:02	Auto FIC	199.50	Good	
9/13/91 7:02	Auto FIC	199.5	Good	
9/14/91 7:03	Auto FIC	199.4	Good	
9/15/91 7:02	Auto FIC	199.40	Good	
9/16/91 7:03	Auto FIC	199.40	Good	
9/17/91 7:03	Auto FIC	199.40	Good	
9/18/91 7:03	Auto FIC	199.4	Good	
9/19/91 7:03	Auto FIC	199.4	Good	
9/20/91 7:02	Auto FIC	199.4	Good	
9/21/91 7:02	Auto FIC	199.50	Good	
9/22/91 7:03	Auto FIC	199.40	Good	
9/23/91 7:03	Auto FIC	199.4	Good	
9/24/91 7:02	Auto FIC	199.4	Good	
9/25/91 7:03	Auto FIC	199.4	Good	
9/26/91 7:03	Auto FIC	199.40	Good	
9/27/91 7:02	Auto FIC	199.40	Good	
9/28/91 7:02	Auto FIC	199.4	Good	
9/29/91 7:03	Auto FIC	199.4	Good	
9/30/91 7:03	Auto FIC	199.4	Good	
10/1/91 7:02	Auto FIC	199.40	Good	
10/2/91 7:02	Auto FIC	199.40	Good	
10/3/91 7:02	Auto FIC	199.4	Good	
10/4/91 7:03	Auto FIC	199.40	Good	
10/5/91 2:00	Manual FIC	199.4	Transcribed	
10/6/91 7:03	Auto FIC	199.40	Good	
10/7/91 7:02	Auto FIC	199.4	Good	
10/8/91 7:02	Auto FIC	199.4	Good	
10/9/91 7:02	Auto FIC	199.4	Good	
10/10/91 7:02	Auto FIC	199.40	Good	
10/11/91 7:02	Auto FIC	199.40	Good	
10/12/91 7:02	Auto FIC	199.4	Good	
10/13/91 7:03	Auto FIC	199.40	Good	
10/14/91 7:02	Auto FIC	199.4	Good	
10/15/91 7:02	Auto FIC	199.40	Good	
10/16/91 7:03	Auto FIC	199.30	Good	
10/17/91 7:05	Auto FIC	199.4	Good	
10/18/91 7:06	Auto FIC	199.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/19/91 7:06	Auto FIC	199.4	Good	
10/20/91 7:02	Auto FIC	199.40	Good	
10/21/91 7:02	Auto FIC	199.40	Good	
10/22/91 7:03	Auto FIC	199.4	Good	
10/23/91 7:02	Auto FIC	199.4	Good	
10/24/91 7:02	Auto FIC	199.40	Good	
10/25/91 7:03	Auto FIC	199.4	Good	
10/26/91 7:03	Auto FIC	199.40	Good	
10/27/91 7:02	Auto FIC	199.4	Good	
10/28/91 7:02	Auto FIC	199.4	Good	
10/29/91 7:03	Auto FIC	199.3	Good	
10/30/91 7:03	Auto FIC	199.30	Good	
10/31/91 7:03	Auto FIC	199.30	Good	
11/1/91 7:02	Auto FIC	199.4	Good	
11/2/91 7:03	Auto FIC	199.30	Good	
11/3/91 7:03	Auto FIC	199.3	Good	
11/4/91 7:02	Auto FIC	199.3	Good	
11/5/91 7:03	Auto FIC	199.40	Good	
11/6/91 7:03	Auto FIC	199.6	Good	
11/7/91 7:02	Auto FIC	200.00	Good	
11/8/91 7:03	Auto FIC	200.30	Good	
11/9/91 7:02	Auto FIC	200.4	Good	
11/10/91 7:03	Auto FIC	200.40	Good	
11/11/91 6:03	Auto FIC	200.4	Good	
11/12/91 7:03	Auto FIC	200.3	Good	
11/13/91 7:03	Auto FIC	200.3	Good	
11/14/91 7:03	Auto FIC	200.40	Good	
11/15/91 7:03	Auto FIC	200.4	Good	
11/16/91 7:03	Auto FIC	200.4	Good	
11/17/91 7:02	Auto FIC	200.4	Good	
11/18/91 7:03	Auto FIC	200.40	Good	
11/19/91 7:03	Auto FIC	200.40	Good	
11/20/91 7:03	Auto FIC	200.40	Good	
11/21/91 7:02	Auto FIC	200.40	Good	
11/22/91 7:03	Auto FIC	200.4	Good	
11/23/91 7:02	Auto FIC	200.40	Good	
11/24/91 7:03	Auto FIC	200.4	Good	
11/25/91 7:03	Auto FIC	200.4	Good	
11/26/91 2:00	Manual FIC	200.4	Transcribed	
11/27/91 7:03	Auto FIC	200.50	Good	
11/28/91 7:03	Auto FIC	200.4	Good	
11/29/91 7:03	Auto FIC	200.5	Good	
11/30/91 7:03	Auto FIC	203.7	Good	
12/1/91 7:03	Auto FIC	209.70	Good	
12/2/91 7:03	Auto FIC	209.70	Good	
12/3/91 7:03	Auto FIC	209.70	Good	
12/4/91 7:03	Auto FIC	209.70	Good	
12/5/91 7:03	Auto FIC	209.7	Good	
12/6/91 7:04	Auto FIC	209.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/7/91 7:03	Auto FIC	209.70	Good	
12/8/91 7:03	Auto FIC	209.7	Good	
12/9/91 7:03	Auto FIC	209.70	Good	
12/10/91 7:03	Auto FIC	209.7	Good	
12/11/91 7:02	Auto FIC	209.70	Good	
12/12/91 7:03	Auto FIC	209.7	Good	
12/13/91 7:05	Auto FIC	209.70	Good	
12/14/91 7:02	Auto FIC	209.70	Good	
12/15/91 7:02	Auto FIC	209.70	Good	
12/16/91 7:03	Auto FIC	209.70	Good	
12/17/91 7:06	Auto FIC	209.7	Good	
12/18/91 7:03	Auto FIC	209.7	Good	
12/19/91 7:03	Auto FIC	209.7	Good	
12/20/91 7:02	Auto FIC	209.7	Good	
12/21/91 7:03	Auto FIC	209.70	Good	
12/22/91 7:05	Auto FIC	209.7	Good	
12/23/91 7:06	Auto FIC	209.70	Good	
12/24/91 7:03	Auto FIC	217.6	Good	
12/25/91 7:03	Auto FIC	218.50	Good	
12/26/91 7:03	Auto FIC	218.50	Good	
12/27/91 7:03	Auto FIC	218.50	Good	
12/28/91 7:02	Auto FIC	218.50	Good	
12/29/91 7:03	Auto FIC	218.5	Good	
12/30/91 7:03	Auto FIC	218.4	Good	
12/31/91 7:03	Auto FIC	218.4	Good	
1/1/92 7:03	Auto FIC	218.5	Good	
1/2/92 7:02	Auto FIC	218.50	Good	
1/3/92 7:04	Auto FIC	218.4	Good	
1/4/92 7:03	Auto FIC	218.5	Good	
1/5/92 7:03	Auto FIC	218.50	Good	
1/6/92 7:03	Auto FIC	218.50	Good	
1/7/92 7:04	Auto FIC	218.50	Good	
1/8/92 7:03	Auto FIC	218.5	Good	
1/9/92 7:03	Auto FIC	218.5	Good	
1/10/92 7:04	Auto FIC	218.50	Good	
1/11/92 7:04	Auto FIC	218.40	Good	
1/12/92 0:00	Manual FIC	218.5	Good	
1/13/92 0:00	Manual FIC	218.50	Good	
1/14/92 0:00	Manual FIC	218.4	Good	
1/15/92 7:03	Auto FIC	218.5	Good	
1/16/92 7:04	Auto FIC	218.50	Good	
1/17/92 7:04	Auto FIC	218.5	Good	
1/18/92 7:04	Auto FIC	218.5	Good	
1/19/92 7:03	Auto FIC	218.5	Good	
1/20/92 7:03	Auto FIC	218.50	Good	
1/21/92 7:03	Auto FIC	218.50	Good	
1/22/92 7:06	Auto FIC	218.5	Good	
1/23/92 7:03	Auto FIC	218.5	Good	
1/24/92 7:02	Auto FIC	218.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/25/92 7:03	Auto FIC	218.50	Good	
1/26/92 6:03	Auto FIC	218.5	Good	
1/27/92 7:02	Auto FIC	218.50	Good	
1/28/92 7:03	Auto FIC	228.4	Good	
1/29/92 7:03	Auto FIC	228.40	Good	
1/30/92 7:03	Auto FIC	228.4	Good	
1/31/92 7:03	Auto FIC	228.40	Good	
2/1/92 7:02	Auto FIC	228.4	Good	
2/2/92 7:03	Auto FIC	228.4	Good	
2/3/92 7:03	Auto FIC	228.3	Good	
2/4/92 7:03	Auto FIC	228.3	Good	
2/5/92 7:02	Auto FIC	228.30	Good	
2/6/92 0:00	Manual FIC	228.30	Transcribed	
2/7/92 2:00	Manual FIC	228.3	Transcribed	
2/8/92 7:04	Auto FIC	228.30	Good	
2/9/92 7:03	Auto FIC	228.30	Good	
2/10/92 7:04	Auto FIC	228.4	Good	
2/11/92 7:03	Auto FIC	228.4	Good	
2/12/92 7:03	Auto FIC	228.4	Good	
2/13/92 7:03	Auto FIC	228.4	Good	
2/14/92 7:03	Auto FIC	228.40	Good	
2/15/92 7:03	Auto FIC	228.30	Good	
2/16/92 7:03	Auto FIC	228.30	Good	
2/17/92 7:03	Auto FIC	228.3	Good	
2/18/92 7:03	Auto FIC	228.30	Good	
2/19/92 7:03	Auto FIC	228.3	Good	
2/20/92 7:03	Auto FIC	228.4	Good	
2/21/92 7:03	Auto FIC	228.4	Good	
2/22/92 7:03	Auto FIC	228.3	Good	
2/23/92 7:03	Auto FIC	228.4	Good	
2/24/92 7:03	Auto FIC	228.4	Good	
2/25/92 7:04	Auto FIC	228.3	Good	
2/26/92 7:03	Auto FIC	228.40	Good	
2/27/92 7:04	Auto FIC	228.4	Good	
2/28/92 7:04	Auto FIC	228.3	Good	
2/29/92 7:03	Auto FIC	228.40	Good	
3/1/92 7:03	Auto FIC	228.30	Good	
3/2/92 7:03	Auto FIC	228.40	Good	
3/3/92 7:04	Auto FIC	228.4	Good	
3/4/92 7:04	Auto FIC	228.4	Good	
3/5/92 7:03	Auto FIC	228.40	Good	
3/6/92 7:03	Auto FIC	228.3	Good	
3/7/92 7:02	Auto FIC	228.4	Good	
3/8/92 7:02	Auto FIC	228.40	Good	
3/9/92 7:02	Auto FIC	228.4	Good	
3/10/92 7:03	Auto FIC	228.40	Good	
3/11/92 7:03	Auto FIC	228.4	Good	
3/12/92 7:03	Auto FIC	228.4	Good	
3/13/92 7:03	Auto FIC	228.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/14/92 7:03	Auto FIC	228.4	Good	
3/15/92 7:06	Auto FIC	228.40	Good	
3/16/92 7:03	Auto FIC	228.4	Good	
3/17/92 7:03	Auto FIC	228.4	Good	
3/18/92 7:03	Auto FIC	228.4	Good	
3/19/92 6:02	Auto FIC	228.40	Good	
3/20/92 7:02	Auto FIC	228.4	Good	
3/21/92 7:03	Auto FIC	228.40	Good	
3/22/92 7:02	Auto FIC	228.4	Good	
3/23/92 7:02	Auto FIC	228.4	Good	
3/24/92 7:02	Auto FIC	228.30	Good	
3/25/92 7:03	Auto FIC	228.3	Good	
3/26/92 7:03	Auto FIC	228.5	Good	
3/27/92 7:02	Auto FIC	228.7	Good	
3/28/92 7:03	Auto FIC	229	Good	
3/29/92 7:03	Auto FIC	229.2	Good	
3/30/92 7:03	Auto FIC	229.40	Good	
3/31/92 7:03	Auto FIC	229.6	Good	
4/1/92 7:03	Auto FIC	230.00	Good	
4/2/92 7:03	Auto FIC	230.10	Good	
4/3/92 7:03	Auto FIC	230.1	Good	
4/4/92 7:03	Auto FIC	230.1	Good	
4/5/92 7:03	Auto FIC	230.1	Good	
4/6/92 7:03	Auto FIC	230.1	Good	
4/7/92 7:03	Auto FIC	230.1	Good	
4/8/92 5:02	Auto FIC	230.1	Good	
4/9/92 7:03	Auto FIC	230.10	Good	
4/10/92 7:03	Auto FIC	230.1	Good	
4/11/92 7:03	Auto FIC	230.20	Good	
4/12/92 5:03	Auto FIC	230.2	Good	
4/13/92 7:03	Auto FIC	230.2	Good	
4/14/92 7:03	Auto FIC	230.2	Good	
4/15/92 7:02	Auto FIC	230.2	Good	
4/16/92 7:03	Auto FIC	230.20	Good	
4/17/92 7:03	Auto FIC	230.20	Good	
4/18/92 7:02	Auto FIC	230.2	Good	
4/19/92 7:02	Auto FIC	230.20	Good	
4/20/92 7:03	Auto FIC	230.20	Good	
4/21/92 7:03	Auto FIC	230.2	Good	
4/22/92 7:02	Auto FIC	230.3	Good	
4/23/92 7:03	Auto FIC	230.3	Good	
4/24/92 7:03	Auto FIC	230.3	Good	
4/25/92 7:04	Auto FIC	230.30	Good	
4/26/92 7:03	Auto FIC	230.3	Good	
4/27/92 7:04	Auto FIC	230.3	Good	
4/28/92 7:03	Auto FIC	230.30	Good	
4/29/92 7:03	Auto FIC	230.30	Good	
4/30/92 6:03	Auto FIC	230.2	Good	
5/1/92 7:03	Auto FIC	230.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/2/92 2:03	Auto FIC	230.20	Good	
5/3/92 7:03	Auto FIC	230.2	Good	
5/4/92 2:00	Manual FIC	230.2	Transcribed	
5/4/92 7:03	Auto FIC	200.30	Suspect	Data not included in graph
5/5/92 0:00	Manual FIC	230.2	Transcribed	
5/5/92 7:04	Auto FIC	200	Suspect	Data not included in graph
5/6/92 0:00	Manual FIC	230.20	Good	
5/6/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/7/92 0:00	Manual FIC	230.2	Good	
5/7/92 7:04	Auto FIC	0.00	Suspect	Data not included in graph
5/8/92 0:00	Manual FIC	230.20	Good	
5/8/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/9/92 0:00	Manual FIC	230.20	Good	
5/10/92 0:00	Manual FIC	230.2	Good	
5/11/92 0:00	Manual FIC	230.2	Good	
5/12/92 0:00	Manual FIC	230.2	Good	
5/12/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/13/92 0:00	Manual FIC	230.2	Good	
5/13/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/14/92 0:00	Manual FIC	230.2	Good	
5/14/92 7:03	Auto FIC	200.2	Suspect	Data not included in graph
5/15/92 0:00	Manual FIC	230.20	Good	
5/15/92 1:03	Auto FIC	200.2	Suspect	Data not included in graph
5/16/92 0:00	Manual FIC	230.20	Good	
5/16/92 5:03	Auto FIC	200	Suspect	Data not included in graph
5/17/92 0:00	Manual FIC	230.20	Good	
5/17/92 7:02	Auto FIC	200.20	Suspect	Data not included in graph
5/18/92 0:00	Manual FIC	230.20	Good	
5/18/92 7:03	Auto FIC	200.2	Suspect	Data not included in graph
5/19/92 0:00	Manual FIC	230.2	Good	
5/19/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/20/92 0:00	Manual FIC	230.2	Good	
5/20/92 7:03	Auto FIC	200.2	Suspect	Data not included in graph
5/21/92 0:00	Manual FIC	230.20	Good	
5/21/92 1:03	Auto FIC	200	Suspect	Data not included in graph
5/22/92 0:00	Manual FIC	230.20	Good	
5/22/92 1:02	Auto FIC	200.00	Suspect	Data not included in graph
5/23/92 0:00	Manual FIC	230.5	Good	
5/23/92 7:03	Auto FIC	200.10	Good	
5/24/92 0:00	Manual FIC	230.6	Good	
5/24/92 7:03	Auto FIC	200.4	Suspect	Data not included in graph
5/25/92 0:00	Manual FIC	230.70	Good	
5/25/92 7:03	Auto FIC	200.1	Suspect	Data not included in graph
5/26/92 0:00	Manual FIC	231.10	Good	
5/27/92 0:00	Manual FIC	231.3	Good	
5/27/92 2:03	Auto FIC	200.1	Suspect	Data not included in graph
5/28/92 0:00	Manual FIC	231.3	Good	
5/28/92 7:02	Auto FIC	200.1	Suspect	Data not included in graph
5/29/92 0:00	Manual FIC	231.65	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/29/92 7:02	Auto FIC	201.6	Suspect	Data not included in graph
5/30/92 0:00	Manual FIC	231.8	Good	
5/30/92 1:02	Auto FIC	200.00	Good	
5/31/92 0:00	Manual FIC	231.8	Good	
5/31/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/1/92 0:00	Manual FIC	231.80	Good	
6/1/92 7:03	Auto FIC	201.80	Suspect	Data not included in graph
6/2/92 0:00	Manual FIC	231.80	Good	
6/2/92 1:03	Auto FIC	200.1	Suspect	Data not included in graph
6/3/92 0:00	Manual FIC	231.80	Good	
6/3/92 7:03	Auto FIC	201	Suspect	Data not included in graph
6/4/92 0:00	Manual FIC	231.30	Good	
6/4/92 1:02	Auto FIC	200	Suspect	Data not included in graph
6/5/92 0:00	Manual FIC	231.8	Good	
6/5/92 7:02	Auto FIC	201.8	Suspect	Data not included in graph
6/6/92 0:00	Manual FIC	231.8	Good	
6/6/92 7:03	Auto FIC	200.00	Suspect	Data not included in graph
6/7/92 0:00	Manual FIC	231.8	Good	
6/7/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/8/92 0:00	Manual FIC	231.7	Good	
6/8/92 7:03	Auto FIC	200.00	Suspect	Data not included in graph
6/9/92 0:00	Manual FIC	231.8	Good	
6/9/92 7:03	Auto FIC	202.30	Suspect	Data not included in graph
6/10/92 0:00	Manual FIC	231.8	Good	
6/10/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/11/92 0:00	Manual FIC	231.8	Good	
6/11/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/12/92 0:00	Manual FIC	231.80	Good	
6/12/92 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/13/92 0:00	Manual FIC	231.8	Good	
6/13/92 7:05	Auto FIC	200.10	Suspect	Data not included in graph
6/14/92 0:00	Manual FIC	231.80	Good	
6/15/92 0:00	Manual FIC	231.80	Good	
6/15/92 2:03	Auto FIC	200	Suspect	Data not included in graph
6/16/92 0:00	Manual FIC	231.8	Good	
6/16/92 2:03	Auto FIC	200.10	Suspect	Data not included in graph
6/17/92 0:00	Manual FIC	231.8	Good	
6/17/92 1:02	Auto FIC	200.3	Suspect	Data not included in graph
6/18/92 0:00	Manual FIC	231.8	Good	
6/18/92 7:03	Auto FIC	200	Suspect	Data not included in graph
6/19/92 0:00	Manual FIC	231.8	Good	
6/19/92 7:02	Auto FIC	200.00	Suspect	Data not included in graph
6/20/92 0:00	Manual FIC	231.8	Good	
6/20/92 7:02	Auto FIC	200.10	Suspect	Data not included in graph
6/21/92 0:00	Manual FIC	231.80	Good	
6/21/92 7:03	Auto FIC	200.1	Suspect	Data not included in graph
6/22/92 0:00	Manual FIC	231.80	Good	
6/22/92 7:03	Auto FIC	200.8	Good	
6/23/92 0:00	Manual FIC	231.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/23/92 7:03	Auto FIC	200.1	Suspect	Data not included in graph
6/24/92 0:00	Manual FIC	231.8	Good	
6/24/92 3:03	Auto FIC	200.1	Good	
6/25/92 0:00	Manual FIC	231.80	Good	
6/25/92 7:03	Auto FIC	210.1	Suspect	Data not included in graph
6/26/92 0:00	Manual FIC	231.8	Good	
6/26/92 2:03	Auto FIC	200.00	Suspect	Data not included in graph
6/27/92 7:03	Auto FIC	231.80	Good	
6/28/92 7:06	Auto FIC	231.8	Good	
6/29/92 7:06	Auto FIC	231.8	Good	
6/30/92 7:06	Auto FIC	231.80	Good	
7/1/92 0:00	Manual FIC	231.8	Good	
7/2/92 0:00	Manual FIC	231.8	Good	
7/3/92 7:06	Auto FIC	231.8	Good	
7/4/92 7:06	Auto FIC	231.8	Good	
7/5/92 7:06	Auto FIC	231.8	Good	
7/6/92 7:06	Auto FIC	231.80	Good	
7/7/92 7:06	Auto FIC	231.8	Good	
7/8/92 7:06	Auto FIC	231.80	Good	
7/9/92 7:06	Auto FIC	231.80	Good	
7/10/92 7:06	Auto FIC	231.8	Good	
7/11/92 7:06	Auto FIC	231.80	Good	
7/12/92 7:06	Auto FIC	231.80	Good	
7/13/92 7:06	Auto FIC	231.8	Good	
7/14/92 7:06	Auto FIC	231.8	Good	
7/15/92 7:06	Auto FIC	231.8	Good	
7/16/92 7:06	Auto FIC	231.8	Good	
7/17/92 7:06	Auto FIC	231.8	Good	
7/18/92 7:06	Auto FIC	231.8	Good	
7/19/92 7:06	Auto FIC	231.8	Good	
7/20/92 7:06	Auto FIC	231.80	Good	
7/21/92 7:05	Auto FIC	231.80	Good	
7/22/92 7:06	Auto FIC	231.8	Good	
7/23/92 2:00	Manual FIC	231.80	Transcribed	
7/24/92 7:05	Auto FIC	231.8	Good	
7/25/92 7:06	Auto FIC	231.8	Good	
7/26/92 7:06	Auto FIC	231.8	Good	
7/27/92 7:05	Auto FIC	231.90	Good	
7/28/92 7:06	Auto FIC	232	Good	
7/29/92 7:06	Auto FIC	232.00	Good	
7/30/92 7:06	Auto FIC	232.00	Good	
7/31/92 7:05	Auto FIC	232	Good	
8/1/92 7:06	Auto FIC	232.00	Good	
8/2/92 7:06	Auto FIC	232.00	Good	
8/3/92 7:06	Auto FIC	232	Good	
8/4/92 7:06	Auto FIC	232	Good	
8/5/92 7:05	Auto FIC	231.9	Good	
8/6/92 7:05	Auto FIC	231.9	Good	
8/7/92 7:05	Auto FIC	231.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/8/92 7:06	Auto FIC	231.9	Good	
8/9/92 7:06	Auto FIC	231.9	Good	
8/10/92 7:05	Auto FIC	231.90	Good	
8/11/92 7:06	Auto FIC	231.90	Good	
8/12/92 7:06	Auto FIC	231.9	Good	
8/13/92 7:06	Auto FIC	231.90	Good	
8/14/92 7:06	Auto FIC	231.90	Good	
8/15/92 7:06	Auto FIC	231.9	Good	
8/16/92 7:06	Auto FIC	231.90	Good	
8/17/92 7:06	Auto FIC	231.9	Good	
8/18/92 7:06	Auto FIC	231.9	Good	
8/19/92 7:06	Auto FIC	231.9	Good	
8/20/92 7:06	Auto FIC	231.9	Good	
8/21/92 7:05	Auto FIC	231.9	Good	
8/22/92 7:04	Auto FIC	231.9	Good	
8/23/92 7:04	Auto FIC	231.90	Good	
8/24/92 7:04	Auto FIC	231.9	Good	
8/25/92 7:04	Auto FIC	231.90	Good	
8/26/92 7:03	Auto FIC	231.90	Good	
8/27/92 7:04	Auto FIC	231.9	Good	
8/28/92 7:02	Auto FIC	231.90	Good	
8/29/92 7:02	Auto FIC	231.9	Good	
8/30/92 7:02	Auto FIC	231.9	Good	
8/31/92 7:02	Auto FIC	231.90	Good	
9/1/92 7:02	Auto FIC	231.90	Good	
9/2/92 7:02	Auto FIC	231.9	Good	
9/3/92 7:04	Auto FIC	231.90	Good	
9/4/92 7:04	Auto FIC	231.9	Good	
9/5/92 7:04	Auto FIC	231.9	Good	
9/6/92 7:04	Auto FIC	231.9	Good	
9/7/92 7:05	Auto FIC	231.9	Good	
9/8/92 7:05	Auto FIC	231.9	Good	
9/9/92 7:04	Auto FIC	231.90	Good	
9/10/92 7:03	Auto FIC	231.9	Good	
9/11/92 0:00	Manual FIC	231.9	Good	
9/12/92 0:00	Manual FIC	231.80	Good	
9/13/92 0:00	Manual FIC	231.8	Good	
9/14/92 0:00	Manual FIC	231.8	Good	
9/15/92 0:00	Manual FIC	231.8	Good	
9/16/92 0:00	Manual FIC	231.90	Good	
9/17/92 7:06	Auto FIC	231.9	Good	
9/18/92 7:06	Auto FIC	231.90	Good	
9/19/92 2:00	Manual FIC	231.90	Transcribed	
9/20/92 2:00	Manual FIC	231.9	Transcribed	
9/21/92 7:06	Auto FIC	231.90	Good	
9/22/92 7:03	Auto FIC	231.9	Good	
9/23/92 7:03	Auto FIC	231.9	Good	
9/24/92 7:03	Auto FIC	231.9	Good	
9/25/92 7:03	Auto FIC	231.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/26/92 7:02	Auto FIC	231.9	Good	
9/27/92 7:02	Auto FIC	231.8	Good	
9/28/92 7:02	Auto FIC	231.90	Good	
9/29/92 7:03	Auto FIC	231.9	Good	
9/30/92 7:02	Auto FIC	231.80	Good	
10/1/92 7:03	Auto FIC	231.80	Good	
10/2/92 7:02	Auto FIC	231.8	Good	
10/3/92 7:03	Auto FIC	231.80	Good	
10/4/92 7:03	Auto FIC	231.8	Good	
10/5/92 7:03	Auto FIC	231.8	Good	
10/6/92 7:03	Auto FIC	231.80	Good	
10/7/92 2:00	Manual FIC	231.8	Transcribed	
10/8/92 7:02	Auto FIC	231.8	Good	
10/9/92 7:03	Auto FIC	231.8	Good	
10/10/92 7:03	Auto FIC	231.80	Good	
10/11/92 7:03	Auto FIC	231.8	Good	
10/12/92 2:00	Manual FIC	231.8	Transcribed	
10/13/92 2:00	Manual FIC	231.80	Transcribed	
10/14/92 7:03	Auto FIC	231.8	Good	
10/15/92 7:04	Auto FIC	231.80	Good	
10/16/92 7:03	Auto FIC	231.8	Good	
10/17/92 7:03	Auto FIC	231.80	Good	
10/18/92 7:03	Auto FIC	231.80	Good	
10/19/92 7:03	Auto FIC	231.80	Good	
10/20/92 7:03	Auto FIC	231.80	Good	
10/21/92 7:03	Auto FIC	231.7	Good	
10/22/92 0:00	Manual FIC	231.8	Good	
10/23/92 0:00	Manual FIC	231.8	Good	
10/24/92 7:03	Auto FIC	231.8	Good	
10/25/92 7:03	Auto FIC	231.8	Good	
10/26/92 0:00	Manual FIC	231.8	Good	
10/27/92 7:04	Auto FIC	231.80	Good	
10/28/92 7:03	Auto FIC	231.8	Good	
10/29/92 7:03	Auto FIC	230.80	Good	
10/30/92 7:03	Auto FIC	230.9	Good	
10/31/92 7:03	Auto FIC	231.9	Good	
11/1/92 7:03	Auto FIC	231.90	Good	
11/2/92 7:03	Auto FIC	231.90	Good	
11/3/92 7:03	Auto FIC	230.90	Good	
11/4/92 7:03	Auto FIC	231.9	Good	
11/5/92 2:00	Manual FIC	231.90	Transcribed	
11/6/92 2:00	Manual FIC	231.9	Transcribed	
11/7/92 2:00	Manual FIC	231.9	Transcribed	
11/8/92 2:00	Manual FIC	231.9	Transcribed	
11/9/92 2:00	Manual FIC	231.9	Transcribed	
11/10/92 7:03	Auto FIC	231.9	Good	
11/11/92 7:04	Auto FIC	231.9	Good	
11/12/92 7:03	Auto FIC	231.90	Good	
11/13/92 7:04	Auto FIC	231.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/14/92 7:04	Auto FIC	231.90	Good	
11/15/92 7:04	Auto FIC	231.9	Good	
11/16/92 7:04	Auto FIC	231.9	Good	
11/17/92 7:04	Auto FIC	231.90	Good	
11/18/92 7:02	Auto FIC	231.9	Good	
11/19/92 7:02	Auto FIC	231.9	Good	
11/20/92 7:03	Auto FIC	231.9	Good	
11/21/92 7:02	Auto FIC	231.90	Good	
11/22/92 7:03	Auto FIC	230	Good	
11/23/92 7:03	Auto FIC	230	Good	
11/24/92 7:03	Auto FIC	232.00	Good	
11/25/92 7:03	Auto FIC	231.9	Good	
11/26/92 0:00	Manual FIC	230.00	Transcribed	
11/26/92 2:00	Manual FIC	232.00	Transcribed	
11/26/92 7:03	Auto FIC	230.8	Suspect	Data not included in graph
11/27/92 0:00	Manual FIC	232.00	Good	
11/27/92 7:03	Auto FIC	230	Suspect	Data not included in graph
11/28/92 0:00	Manual FIC	232	Good	
11/28/92 7:03	Auto FIC	230	Suspect	Data not included in graph
11/29/92 0:00	Manual FIC	232	Good	
11/29/92 7:03	Auto FIC	230	Suspect	Data not included in graph
11/30/92 0:00	Manual FIC	232	Good	
12/1/92 0:00	Manual FIC	232.00	Transcribed	
12/1/92 2:00	Manual FIC	230.00	Transcribed	
12/1/92 7:03	Auto FIC	230.00	Suspect	Data not included in graph
12/2/92 0:00	Auto FIC	232.00	Transcribed	
12/2/92 7:03	Auto FIC	230	Suspect	Data not included in graph
12/3/92 7:03	Auto FIC	232	Good	
12/4/92 7:03	Auto FIC	231.90	Good	
12/5/92 0:00	Manual FIC	231.9	Good	
12/6/92 7:02	Auto FIC	231.9	Good	
12/7/92 7:03	Auto FIC	231.90	Good	
12/8/92 7:03	Auto FIC	231.90	Good	
12/9/92 7:03	Auto FIC	231.9	Good	
12/10/92 7:03	Auto FIC	231.90	Good	
12/11/92 0:00	Manual FIC	232.00	Good	
12/11/92 7:03	Auto FIC	230.00	Suspect	Data not included in graph
12/12/92 0:00	Manual FIC	230	Suspect	Data not included in graph
12/12/92 2:00	Manual FIC	232	Transcribed	
12/13/92 0:00	Manual FIC	232	Good	
12/13/92 7:04	Auto FIC	230	Suspect	Data not included in graph
12/14/92 0:00	Manual FIC	232.00	Good	
12/14/92 7:03	Auto FIC	230.00	Suspect	Data not included in graph
12/15/92 0:00	Manual FIC	232.00	Good	
12/15/92 7:03	Auto FIC	230.00	Suspect	Data not included in graph
12/16/92 0:00	Manual FIC	232.00	Good	
12/16/92 7:04	Auto FIC	230	Suspect	Data not included in graph
12/17/92 0:00	Manual FIC	232	Good	
12/17/92 7:03	Auto FIC	230	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/18/92 0:00	Manual FIC	232.00	Good	
12/18/92 7:03	Auto FIC	230	Suspect	Data not included in graph
12/19/92 0:00	Manual FIC	232.00	Good	
12/19/92 7:03	Auto FIC	230.00	Suspect	Data not included in graph
12/20/92 0:00	Manual FIC	232.00	Good	
12/20/92 7:04	Auto FIC	230	Suspect	Data not included in graph
12/21/92 2:00	Manual FIC	232	Transcribed	
12/21/92 7:04	Auto FIC	232	Suspect	Data not included in graph
12/22/92 0:00	Manual FIC	232.00	Good	
12/23/92 2:00	Auto FIC	232.00	Transcribed	
12/23/92 7:04	Auto FIC	232.00	Suspect	Data not included in graph
12/24/92 0:00	Manual FIC	232.00	Good	
12/24/92 7:03	Auto FIC	230	Suspect	Data not included in graph
12/25/92 0:00	Manual FIC	232	Good	
12/25/92 7:03	Auto FIC	230	Suspect	Data not included in graph
12/26/92 7:03	Auto FIC	232	Good	
12/27/92 7:03	Auto FIC	232	Good	
12/28/92 7:03	Auto FIC	232.00	Good	
12/29/92 0:00	Manual FIC	232.00	Good	
12/30/92 7:03	Auto FIC	232.00	Good	
12/31/92 7:03	Auto FIC	232.00	Good	
1/1/93 7:04	Auto FIC	232.00	Good	
1/2/93 0:00	Manual FIC	232	Good	
1/3/93 0:00	Manual FIC	231.9	Good	
1/4/93 0:00	Manual FIC	231.9	Good	
1/5/93 0:00	Manual FIC	231.9	Good	
1/6/93 0:00	Manual FIC	231.9	Good	
1/7/93 0:00	Manual FIC	231.90	Good	
1/8/93 0:00	Manual FIC	231.90	Good	
1/9/93 0:00	Manual FIC	231.00	Good	
1/10/93 0:00	Manual FIC	231.90	Good	
1/11/93 0:00	Manual FIC	231.9	Good	
1/12/93 7:06	Auto FIC	230.8	Good	
1/13/93 7:06	Auto FIC	231.90	Good	
1/14/93 7:03	Auto FIC	230.8	Good	
1/15/93 7:03	Auto FIC	230.90	Good	
1/16/93 0:00	Manual FIC	231.90	Good	
1/17/93 0:00	Manual FIC	231.9	Good	
1/18/93 0:00	Manual FIC	231.90	Good	
1/19/93 0:00	Manual FIC	231.9	Good	
1/20/93 0:00	Manual FIC	231.9	Good	
1/21/93 0:00	Manual FIC	231.90	Good	
1/21/93 7:02	Auto FIC	230.9	Good	
1/22/93 0:00	Manual FIC	231.90	Good	
1/22/93 7:04	Auto FIC	230.00	Good	
1/23/93 0:00	Manual FIC	232.00	Good	
1/23/93 7:03	Auto FIC	230.90	Good	
1/24/93 0:00	Manual FIC	231.95	Good	
1/24/93 7:03	Auto FIC	230	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/25/93 0:00	Manual FIC	230	Suspect	Data not included in graph
1/25/93 2:00	Manual FIC	231.95	Good	
1/25/93 7:03	Auto FIC	230.00	Good	
1/26/93 0:00	Manual FIC	232.00	Good	
1/26/93 7:04	Auto FIC	230.00	Good	
1/27/93 0:00	Manual FIC	231.9	Good	
1/27/93 7:04	Auto FIC	230.9	Good	
1/28/93 0:00	Manual FIC	232.00	Good	
1/28/93 7:04	Auto FIC	230.9	Good	
1/29/93 7:04	Auto FIC	231.90	Good	
1/30/93 7:03	Auto FIC	231.90	Good	
1/31/93 7:04	Auto FIC	231.9	Good	
2/1/93 7:04	Auto FIC	231.90	Good	
2/2/93 7:04	Auto FIC	231.9	Good	
2/3/93 0:00	Manual FIC	231.9	Good	
2/4/93 7:04	Auto FIC	231.90	Good	
2/5/93 7:04	Auto FIC	231.90	Good	
2/6/93 7:04	Auto FIC	231.90	Good	
2/7/93 7:03	Auto FIC	231.90	Good	
2/8/93 7:04	Auto FIC	231.90	Good	
2/9/93 7:04	Auto FIC	231.9	Good	
2/10/93 7:04	Auto FIC	231.9	Good	
2/11/93 7:04	Auto FIC	231.9	Good	
2/12/93 7:03	Auto FIC	231.9	Good	
2/13/93 7:03	Auto FIC	230.90	Good	
2/14/93 7:04	Auto FIC	230.90	Good	
2/15/93 7:04	Auto FIC	230.90	Good	
2/16/93 7:02	Auto FIC	230.90	Good	
2/17/93 0:00	Manual FIC	231.80	Good	
2/18/93 0:00	Manual FIC	231.9	Good	
2/18/93 7:03	Auto FIC	230.8	Good	
2/19/93 0:00	Manual FIC	231.90	Good	
2/19/93 7:02	Auto FIC	230.8	Good	
2/20/93 0:00	Manual FIC	231.90	Good	
2/20/93 7:03	Auto FIC	230.90	Good	
2/21/93 0:00	Manual FIC	231.90	Good	
2/21/93 7:04	Auto FIC	230.90	Good	
2/22/93 0:00	Manual FIC	231.9	Good	
2/22/93 7:04	Auto FIC	230.90	Good	
2/23/93 0:00	Manual FIC	231.9	Good	
2/23/93 7:03	Auto FIC	230.9	Good	
2/24/93 0:00	Manual FIC	231.90	Good	
2/24/93 7:04	Auto FIC	230.9	Good	
2/25/93 0:00	Manual FIC	231.9	Good	
2/25/93 7:03	Auto FIC	230.90	Suspect	Data not included in graph
2/25/93 10:04	Manual FIC	231.9	Good	
2/26/93 0:00	Manual FIC	231.90	Good	
2/26/93 7:03	Auto FIC	230.8	Good	
2/27/93 0:00	Manual FIC	231.85	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/27/93 7:04	Auto FIC	230.80	Good	
2/28/93 0:00	Manual FIC	231.80	Good	
2/28/93 7:03	Auto FIC	231.80	Good	
3/1/93 0:00	Manual FIC	231.80	Good	
3/1/93 7:03	Auto FIC	230.8	Suspect	Data not included in graph
3/1/93 10:03	Manual FIC	231.8	Good	
3/2/93 0:00	Manual FIC	231.85	Good	
3/2/93 7:04	Auto FIC	230.8	Suspect	Data not included in graph
3/2/93 10:04	Manual FIC	231.85	Good	
3/3/93 0:00	Manual FIC	231.85	Good	
3/3/93 7:03	Auto FIC	230.80	Suspect	Data not included in graph
3/3/93 10:03	Manual FIC	231.85	Good	
3/4/93 7:04	Auto FIC	0	Suspect	Data not included in graph
3/5/93 0:00	Manual FIC	233.00	Good	
3/5/93 10:04	Manual Tape	233	Good	
3/6/93 0:00	Manual FIC	233.5	Good	
3/6/93 10:04	Manual Tape	233.50	Good	
3/7/93 0:00	Manual FIC	233	Good	
3/7/93 1:04	Manual Tape	233	Good	
3/7/93 17:03	Manual FIC	231.90	Good	
3/8/93 7:03	Auto FIC	232.3	Good	
3/9/93 7:04	Auto FIC	232.30	Good	
3/10/93 7:05	Auto FIC	232.3	Good	
3/11/93 7:04	Auto FIC	232.3	Good	
3/12/93 7:04	Auto FIC	232.30	Good	
3/13/93 7:03	Auto FIC	232.30	Good	
3/14/93 7:04	Auto FIC	232.30	Good	
3/15/93 7:03	Auto FIC	232.30	Good	
3/16/93 6:04	Auto FIC	232.3	Good	
3/17/93 7:03	Auto FIC	232.3	Good	
3/18/93 7:04	Auto FIC	232.3	Good	
3/19/93 7:03	Auto FIC	232.3	Good	
3/20/93 7:04	Auto FIC	232.30	Good	
3/21/93 7:04	Auto FIC	232.30	Good	
3/22/93 7:03	Auto FIC	232.30	Good	
3/23/93 7:03	Auto FIC	232.30	Good	
3/24/93 7:04	Auto FIC	232.30	Good	
3/25/93 7:03	Auto FIC	232.30	Good	
3/26/93 7:03	Auto FIC	232.3	Good	
3/27/93 7:03	Auto FIC	232.3	Good	
3/28/93 7:03	Auto FIC	232.3	Good	
3/29/93 7:03	Auto FIC	232.3	Good	
3/30/93 7:03	Auto FIC	232.30	Good	
3/31/93 7:03	Auto FIC	232.30	Good	
4/1/93 7:03	Auto FIC	232.3	Good	
4/2/93 7:06	Auto FIC	232.40	Good	
4/3/93 7:06	Auto FIC	231.9	Good	
4/4/93 7:05	Auto FIC	232.20	Good	
4/5/93 7:06	Auto FIC	232.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/6/93 7:06	Auto FIC	232.4	Good	
4/7/93 7:06	Auto FIC	232.40	Good	
4/8/93 7:06	Auto FIC	232.2	Good	
4/9/93 7:06	Auto FIC	232.20	Good	
4/10/93 7:05	Auto FIC	232.40	Good	
4/11/93 7:06	Auto FIC	232.2	Good	
4/12/93 7:06	Auto FIC	232.10	Good	
4/13/93 7:06	Auto FIC	232.40	Good	
4/14/93 7:06	Auto FIC	232.1	Good	
4/15/93 7:03	Auto FIC	232.40	Good	
4/16/93 7:06	Auto FIC	232.40	Good	
4/17/93 7:05	Auto FIC	232.4	Good	
4/18/93 7:06	Auto FIC	232.40	Good	
4/19/93 7:06	Auto FIC	232.40	Good	
4/20/93 0:00	Manual FIC	232.4	Good	
4/21/93 0:00	Manual FIC	232.4	Good	
4/22/93 7:06	Auto FIC	232.40	Good	
4/23/93 7:06	Auto FIC	232.40	Good	
4/24/93 7:05	Auto FIC	232.2	Good	
4/25/93 7:06	Auto FIC	232.4	Good	
4/26/93 7:06	Auto FIC	232.40	Good	
4/27/93 7:06	Auto FIC	232.40	Good	
4/28/93 7:03	Auto FIC	232.4	Good	
4/29/93 7:03	Auto FIC	232.4	Good	
4/30/93 7:06	Auto FIC	232.40	Good	
5/1/93 7:05	Auto FIC	232.40	Good	
5/2/93 7:06	Auto FIC	232.40	Good	
5/3/93 7:06	Auto FIC	232.20	Good	
5/4/93 10:05	Manual FIC	232.4	Good	
5/5/93 10:05	Manual FIC	232.4	Good	
5/6/93 10:05	Manual FIC	232.4	Good	
5/7/93 10:05	Manual FIC	232.40	Good	
5/8/93 10:05	Manual FIC	232.4	Good	
5/9/93 10:05	Manual FIC	232.40	Good	
5/10/93 10:05	Manual FIC	232.40	Good	
5/11/93 7:06	Auto FIC	232.4	Good	
5/12/93 7:06	Auto FIC	232.40	Good	
5/13/93 10:05	Manual FIC	232.4	Good	
5/14/93 10:05	Manual FIC	232.20	Good	
5/15/93 7:06	Auto FIC	232.40	Good	
5/16/93 7:05	Auto FIC	232.2	Good	
5/17/93 7:03	Auto FIC	232.50	Good	
5/18/93 7:03	Auto FIC	232.4	Good	
5/19/93 7:03	Auto FIC	232.40	Good	
5/20/93 7:03	Auto FIC	232.40	Good	
5/21/93 0:00	Manual FIC	232.4	Good	
5/22/93 7:03	Auto FIC	232.40	Good	
5/23/93 7:04	Auto FIC	232.4	Good	
5/24/93 7:03	Auto FIC	232.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/25/93 7:03	Auto FIC	232.40	Good	
5/26/93 7:03	Auto FIC	232.4	Good	
5/27/93 7:03	Auto FIC	232.40	Good	
5/28/93 7:03	Auto FIC	232.4	Good	
5/29/93 7:05	Auto FIC	232.40	Good	
5/30/93 7:05	Auto FIC	232.4	Good	
5/31/93 7:06	Auto FIC	232.4	Good	
6/1/93 7:06	Auto FIC	232.4	Good	
6/2/93 7:06	Auto FIC	232.4	Good	
6/3/93 7:06	Auto FIC	232.40	Good	
6/4/93 7:06	Auto FIC	232.40	Good	
6/5/93 7:06	Auto FIC	232.40	Good	
6/6/93 7:05	Auto FIC	232.40	Good	
6/7/93 7:05	Auto FIC	232.40	Good	
6/8/93 7:05	Auto FIC	232.4	Good	
6/9/93 7:05	Auto FIC	232.40	Good	
6/10/93 7:04	Auto FIC	232.30	Good	
6/11/93 7:05	Auto FIC	232.4	Good	
6/12/93 7:05	Auto FIC	232.4	Good	
6/13/93 7:04	Auto FIC	232.40	Good	
6/14/93 7:05	Auto FIC	232.4	Good	
6/15/93 7:05	Auto FIC	232.40	Good	
6/16/93 7:05	Auto FIC	232.40	Good	
6/17/93 7:05	Auto FIC	232.4	Good	
6/18/93 7:06	Auto FIC	232.4	Good	
6/19/93 7:06	Auto FIC	232.40	Good	
6/20/93 7:06	Auto FIC	232.4	Good	
6/21/93 7:06	Auto FIC	232.4	Good	
6/22/93 7:06	Auto FIC	232.4	Good	
6/23/93 7:06	Auto FIC	232.4	Good	
6/24/93 7:06	Auto FIC	232.40	Good	
6/25/93 7:03	Auto FIC	232.4	Good	
6/26/93 7:03	Auto FIC	232.4	Good	
6/27/93 7:03	Auto FIC	232.40	Good	
6/28/93 7:03	Auto FIC	232.40	Good	
6/29/93 7:04	Auto FIC	232.4	Good	
6/30/93 7:03	Auto FIC	232.4	Good	
7/1/93 7:06	Auto FIC	232.40	Good	
7/2/93 7:06	Auto FIC	232.4	Good	
7/3/93 7:03	Auto FIC	232.4	Good	
7/4/93 7:04	Auto FIC	232.4	Good	
7/5/93 7:03	Auto FIC	232.40	Good	
7/6/93 7:03	Auto FIC	232.40	Good	
7/7/93 7:04	Auto FIC	232.40	Good	
7/8/93 7:04	Auto FIC	232.40	Good	
7/9/93 7:05	Auto FIC	232.4	Good	
7/10/93 7:03	Auto FIC	232.4	Good	
7/11/93 7:03	Auto FIC	232.40	Good	
7/12/93 7:02	Auto FIC	232.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Date Quality	Comments
7/13/93 7:03	Auto FIC	232.4	Good	
7/14/93 7:06	Auto FIC	232.40	Good	
7/15/93 7:06	Auto FIC	232.40	Good	
7/16/93 7:06	Auto FIC	232.4	Good	
7/17/93 7:07	Auto FIC	232.5	Good	
7/18/93 7:06	Auto FIC	232.6	Good	
7/19/93 7:03	Auto FIC	232.6	Good	
7/20/93 7:03	Auto FIC	232.6	Good	
7/21/93 7:03	Auto FIC	232.6	Good	
7/22/93 7:03	Auto FIC	232.6	Good	
7/23/93 7:03	Auto FIC	232.6	Good	
7/24/93 7:03	Auto FIC	232.60	Good	
7/25/93 7:04	Auto FIC	232.6	Good	
7/26/93 7:03	Auto FIC	232.60	Good	
7/27/93 7:03	Auto FIC	232.60	Good	
7/28/93 7:04	Auto FIC	232.6	Good	
7/29/93 7:03	Auto FIC	232.60	Good	
7/30/93 7:03	Auto FIC	232.60	Good	
7/31/93 7:03	Auto FIC	232.6	Good	
8/1/93 7:03	Auto FIC	232.60	Good	
8/2/93 7:06	Auto FIC	232.6	Good	
8/3/93 7:03	Auto FIC	232.6	Good	
8/4/93 7:03	Auto FIC	232.6	Good	
8/5/93 7:04	Auto FIC	232.6	Good	
8/6/93 7:04	Auto FIC	232.7	Good	
8/7/93 7:04	Auto FIC	232.7	Good	
8/8/93 7:04	Auto FIC	232.70	Good	
8/9/93 7:04	Auto FIC	232.7	Good	
8/10/93 7:04	Auto FIC	232.70	Good	
8/11/93 7:04	Auto FIC	232.7	Good	
8/12/93 7:04	Auto FIC	232.7	Good	
8/13/93 7:04	Auto FIC	232.70	Good	
8/14/93 7:03	Auto FIC	232.7	Good	
8/15/93 7:04	Auto FIC	232.6	Good	
8/16/93 7:04	Auto FIC	232.6	Good	
8/17/93 7:04	Auto FIC	232.7	Good	
8/18/93 7:03	Auto FIC	232.7	Good	
8/19/93 7:04	Auto FIC	232.70	Good	
8/20/93 7:04	Auto FIC	232.70	Good	
8/21/93 7:04	Auto FIC	232.7	Good	
8/22/93 7:04	Auto FIC	232.70	Good	
8/23/93 7:04	Auto FIC	232.7	Good	
8/24/93 7:04	Auto FIC	232.7	Good	
8/25/93 7:04	Auto FIC	232.7	Good	
8/26/93 7:04	Auto FIC	232.6	Good	
8/27/93 7:05	Auto FIC	232.6	Good	
8/28/93 7:04	Auto FIC	232.6	Good	
8/29/93 7:03	Auto FIC	232.60	Good	
8/30/93 7:04	Auto FIC	232.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/31/93 7:04	Auto FIC	232.60	Good	
9/1/93 7:04	Auto FIC	232.60	Good	
9/2/93 7:04	Auto FIC	232.6	Good	
9/3/93 7:04	Auto FIC	232.60	Good	
9/4/93 7:04	Auto FIC	232.6	Good	
9/5/93 7:04	Auto FIC	232.6	Good	
9/6/93 7:04	Auto FIC	232.60	Good	
9/7/93 7:04	Auto FIC	232.60	Good	
9/8/93 7:04	Auto FIC	232.6	Good	
9/9/93 7:04	Auto FIC	232.6	Good	
9/10/93 7:04	Auto FIC	232.60	Good	
9/11/93 7:04	Auto FIC	232.6	Good	
9/12/93 7:04	Auto FIC	232.6	Good	
9/13/93 7:04	Auto FIC	232.6	Good	
9/14/93 7:04	Auto FIC	232.6	Good	
9/15/93 7:04	Auto FIC	232.60	Good	
9/16/93 7:04	Auto FIC	232.6	Good	
9/17/93 7:04	Auto FIC	232.6	Good	
9/18/93 7:04	Auto FIC	232.60	Good	
9/19/93 7:04	Auto FIC	232.50	Good	
9/20/93 7:04	Auto FIC	232.5	Good	
9/21/93 7:04	Auto FIC	232.5	Good	
9/22/93 7:04	Auto FIC	232.50	Good	
9/23/93 7:04	Auto FIC	232.5	Good	
9/24/93 7:04	Auto FIC	232.50	Good	
9/25/93 7:04	Auto FIC	232.5	Good	
9/26/93 7:04	Auto FIC	232.5	Good	
9/27/93 7:04	Auto FIC	232.5	Good	
9/28/93 7:04	Auto FIC	232.5	Good	
9/29/93 7:04	Auto FIC	232.5	Good	
9/30/93 7:03	Auto FIC	232.5	Good	
10/1/93 7:06	Auto FIC	232.50	Good	
10/2/93 7:05	Auto FIC	232.5	Good	
10/3/93 7:06	Auto FIC	232.4	Good	
10/4/93 7:06	Auto FIC	232.50	Good	
10/5/93 7:06	Auto FIC	232.5	Good	
10/6/93 7:06	Auto FIC	232.50	Good	
10/7/93 7:05	Auto FIC	232.40	Good	
10/8/93 7:04	Auto FIC	232.4	Good	
10/9/93 7:03	Auto FIC	232.40	Good	
10/10/93 6:04	Auto FIC	232.4	Good	
10/11/93 7:03	Auto FIC	232.4	Good	
10/12/93 7:04	Auto FIC	232.40	Good	
10/13/93 7:03	Auto FIC	232.4	Good	
10/14/93 7:04	Auto FIC	232.2	Good	
10/15/93 7:04	Auto FIC	231.7	Good	
10/16/93 7:04	Auto FIC	232.30	Good	
10/17/93 7:03	Auto FIC	232.3	Good	
10/18/93 7:04	Auto FIC	232.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/19/93 7:04	Auto FIC	232.4	Good	
10/20/93 7:03	Auto FIC	232.4	Good	
10/21/93 7:04	Auto FIC	232.3	Good	
10/22/93 7:04	Auto FIC	232.3	Good	
10/23/93 7:04	Auto FIC	232.3	Good	
10/24/93 7:04	Auto FIC	228.50	Good	
10/25/93 7:04	Auto FIC	232.30	Good	
10/26/93 5:04	Auto FIC	231.9	Good	
10/27/93 7:04	Auto FIC	232.3	Good	
10/28/93 7:04	Auto FIC	232.30	Good	
10/29/93 6:03	Auto FIC	232.3	Good	
10/30/93 7:04	Auto FIC	232.30	Good	
10/31/93 7:06	Auto FIC	232.00	Good	
11/1/93 7:06	Auto FIC	232.3	Good	
11/2/93 7:04	Auto FIC	232.3	Good	
11/3/93 7:06	Auto FIC	230.8	Good	
11/4/93 7:04	Auto FIC	232.2	Good	
11/5/93 7:06	Auto FIC	232.2	Good	
11/6/93 7:06	Auto FIC	232.20	Good	
11/7/93 7:06	Auto FIC	232.2	Good	
11/8/93 7:06	Auto FIC	232.2	Good	
11/9/93 7:03	Auto FIC	232.20	Good	
11/10/93 7:04	Auto FIC	232.2	Good	
11/11/93 7:04	Auto FIC	232.10	Good	
11/12/93 7:04	Auto FIC	230.1	Good	
11/13/93 7:04	Auto FIC	232.1	Good	
11/14/93 6:04	Auto FIC	232.10	Good	
11/15/93 7:04	Auto FIC	239.6	Good	
11/16/93 7:03	Auto FIC	239.6	Good	
11/17/93 7:04	Auto FIC	239.6	Good	
11/18/93 7:04	Auto FIC	239.60	Good	
11/19/93 7:04	Auto FIC	239.6	Good	
11/20/93 7:04	Auto FIC	239.6	Good	
11/21/93 7:04	Auto FIC	239.60	Good	
11/22/93 7:04	Auto FIC	239.6	Good	
11/23/93 7:04	Auto FIC	239.6	Good	
11/24/93 7:04	Auto FIC	239.5	Good	
11/25/93 7:04	Auto FIC	239.6	Good	
11/26/93 7:04	Auto FIC	239.60	Good	
11/27/93 7:04	Auto FIC	239.6	Good	
11/28/93 7:03	Auto FIC	239.5	Good	
11/29/93 7:04	Auto FIC	239.60	Good	
11/30/93 7:03	Auto FIC	239.60	Good	
12/1/93 7:04	Auto FIC	239.6	Good	
12/2/93 7:04	Auto FIC	239.60	Good	
12/3/93 7:05	Auto FIC	242.60	Good	
12/4/93 7:05	Auto FIC	247.2	Good	
12/5/93 7:04	Auto FIC	247.20	Good	
12/6/93 7:05	Auto FIC	247.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/7/93 7:04	Auto FIC	247.2	Good	
12/8/93 7:06	Auto FIC	247.2	Good	
12/9/93 7:04	Auto FIC	247.20	Good	
12/10/93 6:05	Auto FIC	247.2	Good	
12/11/93 7:06	Auto FIC	247.20	Good	
12/12/93 2:00	Manual FIC	232	Good	
12/12/93 7:06	Auto FIC	247.20	Good	
12/13/93 7:06	Auto FIC	247.2	Good	
12/14/93 7:06	Auto FIC	247.2	Good	
12/15/93 7:06	Auto FIC	254.5	Good	
12/16/93 7:06	Auto FIC	254.50	Good	
12/17/93 7:05	Auto FIC	254.50	Good	
12/18/93 7:06	Auto FIC	254.5	Good	
12/19/93 7:06	Auto FIC	254.5	Good	
12/20/93 7:06	Auto FIC	254.50	Good	
12/21/93 7:06	Auto FIC	254.50	Good	
12/22/93 7:05	Auto FIC	254.50	Good	
12/23/93 6:06	Auto FIC	254.4	Good	
12/24/93 7:06	Auto FIC	254.40	Good	
12/25/93 7:06	Auto FIC	254.4	Good	
12/26/93 7:06	Auto FIC	254.4	Good	
12/27/93 7:06	Auto FIC	254.4	Good	
12/28/93 7:06	Auto FIC	254.40	Good	
12/29/93 7:06	Auto FIC	254.40	Good	
12/30/93 7:05	Auto FIC	254.4	Good	
12/31/93 7:06	Auto FIC	254.4	Good	
1/1/94 7:06	Auto FIC	254.40	Good	
1/2/94 7:06	Auto FIC	254.4	Good	
1/3/94 7:07	Auto FIC	254.40	Good	
1/4/94 7:07	Auto FIC	254.5	Good	
1/5/94 7:06	Auto FIC	254.50	Good	
1/6/94 7:06	Auto FIC	254.8	Good	
1/7/94 7:07	Auto FIC	254.80	Good	
1/8/94 7:06	Auto FIC	261.20	Good	
1/9/94 7:06	Auto FIC	261.4	Good	
1/10/94 7:07	Auto FIC	261.40	Good	
1/11/94 7:07	Auto FIC	261.4	Good	
1/12/94 7:06	Auto FIC	261.40	Good	
1/13/94 5:07	Auto FIC	261.4	Good	
1/14/94 7:06	Auto FIC	261.4	Good	
1/15/94 5:07	Auto FIC	261.40	Good	
1/16/94 7:07	Auto FIC	261.4	Good	
1/17/94 7:07	Auto FIC	261.4	Good	
1/18/94 7:07	Auto FIC	261.4	Good	
1/19/94 7:07	Auto FIC	261.40	Good	
1/20/94 7:07	Auto FIC	261.4	Good	
1/21/94 7:07	Auto FIC	261.40	Good	
1/22/94 7:08	Auto FIC	261.4	Good	
1/23/94 7:07	Auto FIC	261.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/24/94 7:08	Auto FIC	261.40	Good	
1/25/94 7:07	Auto FIC	261.4	Good	
1/26/94 7:06	Auto FIC	261.3	Good	
1/27/94 6:06	Auto FIC	261.30	Good	
1/28/94 7:07	Auto FIC	261.30	Good	
1/29/94 7:07	Auto FIC	261.30	Good	
1/30/94 7:06	Auto FIC	261.30	Good	
1/31/94 7:07	Auto FIC	261.30	Good	
2/1/94 7:06	Auto FIC	261.3	Good	
2/2/94 7:07	Auto FIC	261.20	Good	
2/3/94 7:07	Auto FIC	261.30	Good	
2/4/94 7:07	Auto FIC	261.3	Good	
2/5/94 7:07	Auto FIC	261.30	Good	
2/6/94 7:07	Auto FIC	261.3	Good	
2/7/94 7:06	Auto FIC	261.3	Good	
2/8/94 7:07	Auto FIC	261.30	Good	
2/9/94 7:04	Auto FIC	261.30	Good	
2/10/94 7:04	Auto FIC	261.30	Good	
2/11/94 7:06	Auto FIC	261.20	Good	
2/12/94 7:03	Auto FIC	261.20	Good	
2/13/94 7:04	Auto FIC	261.3	Good	
2/14/94 7:04	Auto FIC	261.2	Good	
2/15/94 7:04	Auto FIC	261.20	Good	
2/16/94 7:03	Auto FIC	261.2	Good	
2/17/94 7:04	Auto FIC	261.20	Good	
2/18/94 7:06	Auto FIC	261.20	Good	
2/19/94 7:06	Auto FIC	261.2	Good	
2/20/94 7:07	Auto FIC	261.2	Good	
2/21/94 7:06	Auto FIC	261.20	Good	
2/22/94 7:05	Auto FIC	261.2	Good	
2/23/94 7:06	Auto FIC	261.10	Good	
2/24/94 7:06	Auto FIC	261.20	Good	
2/25/94 6:06	Auto FIC	261.2	Good	
2/26/94 7:07	Auto FIC	261.20	Good	
2/27/94 7:07	Auto FIC	261.20	Good	
2/28/94 6:06	Auto FIC	261.20	Good	
3/1/94 7:04	Auto FIC	261.2	Good	
3/2/94 7:06	Auto FIC	261.2	Good	
3/3/94 7:06	Auto FIC	261.2	Good	
3/4/94 7:04	Auto FIC	261.20	Good	
3/5/94 7:05	Auto FIC	261.20	Good	
3/6/94 7:05	Auto FIC	261.20	Good	
3/7/94 7:05	Auto FIC	261.20	Good	
3/8/94 7:04	Auto FIC	261.2	Good	
3/9/94 0:00	Manual FIC	261.2	Good	
3/9/94 7:04	Auto FIC	201.20	Suspect	Data not included in graph
3/10/94 0:00	Manual FIC	261.2	Good	
3/10/94 7:05	Auto FIC	201.20	Suspect	Data not included in graph
3/11/94 7:06	Auto FIC	261.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/12/94 7:06	Auto FIC	261.2	Good	
3/13/94 7:05	Auto FIC	261.10	Good	
3/14/94 0:00	Manual FIC	261.20	Good	
3/15/94 7:05	Auto FIC	261.20	Good	
3/16/94 7:04	Auto FIC	261.20	Good	
3/17/94 7:05	Auto FIC	261.1	Good	
3/18/94 7:05	Auto FIC	261.1	Good	
3/19/94 7:04	Auto FIC	261.10	Good	
3/20/94 7:05	Auto FIC	261.10	Good	
3/21/94 7:05	Auto FIC	261.10	Good	
3/22/94 7:04	Auto FIC	261.10	Good	
3/23/94 0:00	Manual FIC	268.2	Good	
3/24/94 7:04	Auto FIC	269.1	Good	
3/25/94 0:00	Manual FIC	269.1	Good	
3/25/94 7:05	Auto FIC	229.10	Suspect	Data not included in graph
3/26/94 7:04	Auto FIC	269.1	Good	
3/27/94 7:04	Auto FIC	269.10	Good	
3/28/94 7:04	Auto FIC	269.10	Good	
3/29/94 7:03	Auto FIC	269.1	Good	
3/30/94 7:03	Auto FIC	269.10	Good	
3/31/94 7:03	Auto FIC	269.10	Good	
4/1/94 0:04	Auto FIC	269.1	Good	
4/2/94 7:07	Auto FIC	269.10	Good	
4/3/94 7:03	Auto FIC	269.10	Good	
4/4/94 7:03	Auto FIC	269.1	Good	
4/5/94 7:03	Auto FIC	269.10	Good	
4/6/94 7:06	Auto FIC	269.10	Good	
4/7/94 7:07	Auto FIC	269.1	Good	
4/8/94 7:03	Auto FIC	269.10	Good	
4/9/94 7:07	Auto FIC	269.1	Good	
4/10/94 7:03	Auto FIC	271.00	Good	
4/11/94 7:03	Auto FIC	276.5	Good	
4/12/94 7:03	Auto FIC	276.5	Good	
4/13/94 7:03	Auto FIC	276.5	Good	
4/14/94 7:03	Auto FIC	276.5	Good	
4/15/94 7:03	Auto FIC	276.50	Good	
4/16/94 7:03	Auto FIC	276.50	Good	
4/17/94 7:03	Auto FIC	276.50	Good	
4/18/94 7:03	Auto FIC	276.50	Good	
4/19/94 6:06	Auto FIC	276.5	Good	
4/20/94 7:04	Auto FIC	276.5	Good	
4/21/94 7:05	Auto FIC	276.50	Good	
4/22/94 7:04	Auto FIC	276.50	Good	
4/23/94 7:05	Auto FIC	276.50	Good	
4/24/94 7:04	Auto FIC	276.50	Good	
4/25/94 7:04	Auto FIC	284.2	Good	
4/26/94 7:07	Auto FIC	284.2	Good	
4/27/94 7:04	Auto FIC	280.20	Good	
4/28/94 7:05	Auto FIC	280.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/29/94 7:04	Auto FIC	284.2	Good	
4/30/94 7:05	Auto FIC	284.3	Good	
5/1/94 7:05	Auto FIC	284.3	Good	
5/2/94 7:05	Auto FIC	284.3	Good	
5/3/94 7:05	Auto FIC	284.30	Good	
5/4/94 7:05	Auto FIC	284.30	Good	
5/5/94 7:03	Auto FIC	284.30	Good	
5/6/94 7:03	Auto FIC	284.30	Good	
5/7/94 7:03	Auto FIC	284.30	Good	
5/8/94 7:03	Auto FIC	284.3	Good	
5/9/94 7:03	Auto FIC	284.3	Good	
5/10/94 7:03	Auto FIC	284.30	Good	
5/11/94 7:03	Auto FIC	284.40	Good	
5/12/94 6:03	Auto FIC	284.4	Good	
5/13/94 7:03	Auto FIC	284.40	Good	
5/14/94 7:03	Auto FIC	284.4	Good	
5/15/94 7:06	Auto FIC	284.40	Good	
5/16/94 7:02	Auto FIC	284.40	Good	
5/17/94 7:03	Auto FIC	284.5	Good	
5/18/94 7:03	Auto FIC	284.40	Good	
5/19/94 7:03	Auto FIC	284.50	Good	
5/20/94 7:03	Auto FIC	284.5	Good	
5/21/94 7:05	Auto FIC	284.50	Good	
5/22/94 7:05	Auto FIC	284.5	Good	
5/23/94 7:04	Auto FIC	284.50	Good	
5/24/94 7:04	Auto FIC	284.50	Good	
5/25/94 7:04	Auto FIC	284.6	Good	
5/26/94 6:05	Auto FIC	284.60	Good	
5/27/94 7:03	Auto FIC	284.50	Good	
5/28/94 6:03	Auto FIC	284.5	Good	
5/29/94 7:03	Auto FIC	284.50	Good	
5/30/94 0:00	Manual FIC	284.50	Good	
5/30/94 7:02	Auto FIC	284.50	Good	
5/31/94 0:00	Manual FIC	284.6	Good	
5/31/94 7:03	Auto FIC	284.6	Good	
6/1/94 0:00	Manual FIC	352.75	Suspect	Data not included in graph
6/1/94 7:03	Auto FIC	284.60	Good	
6/2/94 7:03	Auto FIC	284.50	Good	
6/3/94 0:00	Manual FIC	284.50	Good	
6/4/94 7:04	Auto FIC	284.60	Good	
6/5/94 7:03	Auto FIC	284.6	Good	
6/6/94 7:06	Auto FIC	284.6	Good	
6/7/94 7:02	Auto FIC	284.60	Good	
6/8/94 7:03	Auto FIC	284.6	Good	
6/9/94 0:00	Manual FIC	284.60	Good	
6/10/94 7:04	Auto FIC	284.60	Good	
6/11/94 7:04	Auto FIC	284.60	Good	
6/12/94 7:03	Auto FIC	289.8	Good	
6/13/94 7:02	Auto FIC	290.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/14/94 7:03	Auto FIC	290.7	Good	
6/15/94 7:03	Auto FIC	290.70	Good	
6/16/94 7:03	Auto FIC	290.7	Good	
6/17/94 7:03	Auto FIC	290.70	Good	
6/18/94 7:04	Auto FIC	290.70	Good	
6/19/94 7:04	Auto FIC	290.70	Good	
6/20/94 7:04	Auto FIC	290.70	Good	
6/21/94 7:04	Auto FIC	290.8	Good	
6/22/94 7:03	Auto FIC	290.8	Good	
6/23/94 7:05	Auto FIC	290.80	Good	
6/24/94 7:06	Auto FIC	290.8	Good	
6/25/94 7:05	Auto FIC	290.80	Good	
6/26/94 7:06	Auto FIC	290.80	Good	
6/27/94 7:06	Auto FIC	290.80	Good	
6/28/94 7:06	Auto FIC	290.8	Good	
6/29/94 7:03	Auto FIC	291.7	Good	
6/30/94 7:04	Auto FIC	296.4	Good	
7/1/94 7:04	Auto FIC	296.40	Good	
7/2/94 7:04	Auto FIC	296.4	Good	
7/3/94 7:04	Auto FIC	296.40	Good	
7/4/94 7:04	Auto FIC	296.4	Good	
7/5/94 7:03	Auto FIC	296.4	Good	
7/6/94 7:05	Auto FIC	296.40	Good	
7/7/94 7:03	Auto FIC	296.40	Good	
7/8/94 7:03	Auto FIC	296.4	Good	
7/9/94 7:03	Auto FIC	296.4	Good	
7/10/94 7:03	Auto FIC	296.40	Good	
7/11/94 7:03	Auto FIC	296.40	Good	
7/12/94 7:03	Auto FIC	296.40	Good	
7/13/94 7:03	Auto FIC	296.40	Good	
7/14/94 7:04	Auto FIC	296.40	Good	
7/15/94 7:04	Auto FIC	296.40	Good	
7/16/94 7:04	Auto FIC	296.4	Good	
7/17/94 7:04	Auto FIC	296.4	Good	
7/18/94 2:00	Auto FIC	300.60	Good	
7/19/94 7:03	Auto FIC	301.2	Good	
7/20/94 7:03	Auto FIC	301.2	Good	
7/21/94 7:03	Auto FIC	301.2	Good	
7/22/94 7:03	Auto FIC	301.20	Good	
7/23/94 7:03	Auto FIC	301.20	Good	
7/24/94 7:03	Auto FIC	301.20	Good	
7/25/94 7:03	Auto FIC	301.2	Good	
7/26/94 7:03	Auto FIC	301.2	Good	
7/27/94 7:03	Auto FIC	301.20	Good	
7/28/94 7:04	Auto FIC	301.2	Good	
7/29/94 7:04	Auto FIC	301.2	Good	
7/30/94 7:04	Auto FIC	301.2	Good	
7/31/94 23:03	Auto FIC	301.20	Good	
8/1/94 7:03	Auto FIC	301.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/2/94 7:03	Auto FIC	301.20	Good	
8/3/94 7:03	Auto FIC	301.20	Good	
8/4/94 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/4/94 12:00	Manual FIC	301.20	Good	
8/5/94 7:03	Auto FIC	301.20	Good	
8/6/94 7:03	Auto FIC	301.2	Good	
8/7/94 7:04	Auto FIC	301.2	Good	
8/8/94 7:12	Auto FIC	0	Suspect	Data not included in graph
8/8/94 12:00	Manual FIC	301.2	Good	
8/9/94 7:06	Auto FIC	301.20	Good	
8/10/94 7:04	Auto FIC	301.2	Good	
8/11/94 7:04	Auto FIC	301.20	Good	
8/12/94 7:04	Auto FIC	301.10	Good	
8/13/94 7:03	Auto FIC	301.2	Good	
8/14/94 7:06	Auto FIC	301.2	Good	
8/15/94 7:06	Auto FIC	301.2	Good	
8/16/94 7:06	Auto FIC	301.20	Good	
8/17/94 7:06	Auto FIC	301.20	Good	
8/18/94 7:06	Auto FIC	301.2	Good	
8/19/94 6:06	Auto FIC	301.2	Good	
8/20/94 7:04	Auto FIC	301.20	Good	
8/21/94 7:04	Auto FIC	301.2	Good	
8/22/94 6:04	Auto FIC	301.2	Good	
8/23/94 7:04	Auto FIC	301.2	Good	
8/24/94 7:04	Auto FIC	301.20	Good	
8/25/94 7:03	Auto FIC	301.20	Good	
8/26/94 7:06	Auto FIC	301.20	Good	
8/27/94 7:04	Auto FIC	301.20	Good	
8/28/94 7:04	Auto FIC	301.20	Good	
8/29/94 7:04	Auto FIC	301.20	Good	
8/30/94 7:04	Auto FIC	301.20	Good	
8/31/94 7:04	Auto FIC	301.2	Good	
9/1/94 7:04	Auto FIC	301.2	Good	
9/2/94 7:06	Auto FIC	301.2	Good	
9/3/94 23:04	Auto FIC	301.2	Good	
9/4/94 7:04	Auto FIC	301.20	Good	
9/5/94 7:04	Auto FIC	301.2	Good	
9/6/94 7:03	Auto FIC	301.2	Good	
9/7/94 7:03	Auto FIC	301.2	Good	
9/8/94 7:04	Auto FIC	301.2	Good	
9/9/94 7:03	Auto FIC	301.20	Good	
9/10/94 7:04	Auto FIC	301.20	Good	
9/11/94 7:03	Auto FIC	301.20	Good	
9/12/94 7:03	Auto FIC	301.2	Good	
9/13/94 7:02	Auto FIC	301.20	Good	
9/14/94 7:03	Auto FIC	301.2	Good	
9/15/94 7:03	Auto FIC	301.2	Good	
9/16/94 7:02	Auto FIC	301.2	Good	
9/17/94 7:03	Auto FIC	301.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/18/94 7:02	Auto FIC	301.3	Good	
9/19/94 7:03	Auto FIC	301.2	Good	
9/20/94 7:03	Auto FIC	301.30	Good	
9/21/94 7:04	Auto FIC	301.3	Good	
9/22/94 7:03	Auto FIC	301.3	Good	
9/23/94 7:04	Auto FIC	301.30	Good	
9/24/94 7:04	Auto FIC	301.3	Good	
9/25/94 7:03	Auto FIC	301.3	Good	
9/26/94 7:04	Auto FIC	301.30	Good	
9/27/94 7:04	Auto FIC	301.4	Good	
9/28/94 7:03	Auto FIC	301.4	Good	
9/29/94 7:04	Auto FIC	301.40	Good	
9/30/94 7:04	Auto FIC	301.40	Good	
10/1/94 7:06	Auto FIC	301.4	Good	
10/2/94 7:05	Auto FIC	301.4	Good	
10/3/94 7:04	Auto FIC	301.4	Good	
10/4/94 7:04	Auto FIC	301.4	Good	
10/5/94 7:04	Auto FIC	301.40	Good	
10/6/94 7:04	Auto FIC	301.4	Good	
10/7/94 6:04	Auto FIC	301.4	Good	
10/8/94 7:03	Auto FIC	301.40	Good	
10/9/94 7:06	Auto FIC	301.4	Good	
10/10/94 7:05	Auto FIC	301.4	Good	
10/11/94 7:03	Auto FIC	301.4	Good	
10/12/94 7:06	Auto FIC	301.40	Good	
10/13/94 7:05	Auto FIC	301.4	Good	
10/14/94 7:06	Auto FIC	301.40	Good	
10/15/94 7:06	Auto FIC	301.4	Good	
10/16/94 7:06	Auto FIC	305.9	Good	
10/17/94 7:06	Auto FIC	306.6	Good	
10/18/94 7:06	Auto FIC	306.60	Good	
10/19/94 7:06	Auto FIC	306.6	Good	
10/20/94 5:07	Auto FIC	306.60	Good	
10/21/94 7:06	Auto FIC	306.6	Good	
10/22/94 23:06	Auto FIC	306.6	Good	
10/23/94 7:06	Auto FIC	306.6	Good	
10/24/94 7:06	Auto FIC	306.60	Good	
10/25/94 7:06	Auto FIC	306.6	Good	
10/26/94 7:06	Auto FIC	306.60	Good	
10/27/94 7:06	Auto FIC	306.6	Good	
10/28/94 7:04	Auto FIC	306.7	Good	
10/29/94 12:00	Manual FIC	306.7	Good	
10/30/94 23:04	Auto FIC	306.70	Good	
10/31/94 7:05	Auto FIC	306.7	Good	
11/1/94 23:04	Auto FIC	306.70	Good	
11/2/94 7:03	Auto FIC	306.7	Good	
11/3/94 7:04	Auto FIC	306.7	Good	
11/4/94 7:03	Auto FIC	306.7	Good	
11/5/94 7:03	Auto FIC	306.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/6/94 7:04	Auto FIC	306.7	Good	
11/7/94 7:04	Auto FIC	306.70	Good	
11/8/94 7:03	Auto FIC	306.7	Good	
11/9/94 7:05	Auto FIC	306.7	Good	
11/10/94 7:03	Auto FIC	306.7	Good	
11/11/94 7:03	Auto FIC	306.7	Good	
11/12/94 7:03	Auto FIC	306.70	Good	
11/13/94 7:04	Auto FIC	306.7	Good	
11/14/94 7:03	Auto FIC	306.70	Good	
11/15/94 7:04	Auto FIC	306.7	Good	
11/16/94 7:06	Auto FIC	306.7	Good	
11/17/94 7:04	Auto FIC	306.7	Good	
11/18/94 7:04	Auto FIC	306.70	Good	
11/19/94 7:03	Auto FIC	306.7	Good	
11/20/94 7:03	Auto FIC	309.20	Good	
11/21/94 7:04	Auto FIC	312.2	Good	
11/22/94 7:03	Auto FIC	312.3	Good	
11/23/94 12:00	Manual FIC	312.3	Good	
11/24/94 23:03	Auto FIC	312.30	Good	
11/25/94 23:03	Auto FIC	312.3	Good	
11/26/94 7:03	Auto FIC	312.30	Good	
11/27/94 7:04	Auto FIC	312.3	Good	
11/28/94 7:04	Auto FIC	312.3	Good	
11/29/94 7:04	Auto FIC	312.3	Good	
11/30/94 7:03	Auto FIC	312.30	Good	
12/1/94 6:05	Auto FIC	312.3	Good	
12/2/94 7:03	Auto FIC	312.30	Good	
12/3/94 6:04	Auto FIC	312.2	Good	
12/4/94 7:03	Auto FIC	312.2	Good	
12/5/94 7:03	Auto FIC	312.20	Good	
12/6/94 7:04	Auto FIC	312.2	Good	
12/7/94 7:03	Auto FIC	312.20	Good	
12/8/94 5:03	Auto FIC	312.2	Good	
12/9/94 7:03	Auto FIC	312.20	Good	
12/10/94 7:04	Auto FIC	312.2	Good	
12/11/94 7:04	Auto FIC	312.2	Good	
12/12/94 7:03	Auto FIC	312.2	Good	
12/13/94 7:03	Auto FIC	312.20	Good	
12/14/94 7:04	Auto FIC	312.2	Good	
12/15/94 7:03	Auto FIC	312.20	Good	
12/16/94 7:03	Auto FIC	312.2	Good	
12/17/94 7:06	Auto FIC	312.3	Good	
12/18/94 7:04	Auto FIC	312.2	Good	
12/19/94 7:04	Auto FIC	312.30	Good	
12/20/94 7:04	Auto FIC	312.2	Good	
12/21/94 7:04	Auto FIC	312.20	Good	
12/22/94 7:05	Auto FIC	312.30	Good	
12/23/94 7:03	Auto FIC	312.3	Good	
12/24/94 7:04	Auto FIC	312.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/25/94 7:03	Auto FIC	312.3	Good	
12/26/94 7:03	Auto FIC	312.30	Good	
12/27/94 7:04	Auto FIC	312.3	Good	
12/28/94 7:04	Auto FIC	312.30	Good	
12/29/94 7:04	Auto FIC	312.3	Good	
12/30/94 7:04	Auto FIC	312.3	Good	
12/31/94 7:04	Auto FIC	312.3	Good	
1/1/95 7:04	Auto FIC	312.30	Good	
1/2/95 7:03	Auto FIC	312.3	Good	
1/3/95 7:02	Auto FIC	312.30	Good	
1/4/95 7:03	Auto FIC	312.3	Good	
1/5/95 7:04	Auto FIC	312.3	Good	
1/6/95 7:04	Auto FIC	312.3	Good	
1/7/95 7:04	Auto FIC	312.30	Good	
1/8/95 23:03	Auto FIC	312.3	Good	
1/9/95 7:05	Auto FIC	312.20	Good	
1/10/95 7:06	Auto FIC	312.4	Good	
1/11/95 7:07	Auto FIC	312.40	Good	
1/12/95 7:07	Auto FIC	312.4	Good	
1/13/95 6:07	Auto FIC	312.4	Good	
1/14/95 7:07	Auto FIC	312.40	Good	
1/15/95 7:06	Auto FIC	312.4	Good	
1/16/95 7:08	Auto FIC	312.4	Good	
1/17/95 6:07	Auto FIC	312.4	Good	
1/18/95 7:07	Auto FIC	312.40	Good	
1/19/95 7:07	Auto FIC	312.4	Good	
1/20/95 7:03	Auto FIC	312.40	Good	
1/21/95 7:04	Auto FIC	312.40	Good	
1/22/95 7:03	Auto FIC	312.4	Good	
1/23/95 7:03	Auto FIC	312.40	Good	
1/24/95 7:04	Auto FIC	312.5	Good	
1/25/95 7:03	Auto FIC	317.20	Good	
1/26/95 7:03	Auto FIC	317.2	Good	
1/27/95 7:03	Auto FIC	317.20	Good	
1/28/95 7:04	Auto FIC	317.2	Good	
1/29/95 7:04	Auto FIC	317.20	Good	
1/30/95 7:04	Auto FIC	317.2	Good	
1/31/95 7:03	Auto FIC	317.30	Good	
2/1/95 7:03	Auto FIC	317.30	Good	
2/2/95 7:04	Auto FIC	317.3	Good	
2/3/95 7:03	Auto FIC	317.3	Good	
2/4/95 7:04	Auto FIC	317.30	Good	
2/5/95 7:03	Auto FIC	317.3	Good	
2/6/95 7:03	Auto FIC	317.30	Good	
2/7/95 7:03	Auto FIC	317.3	Good	
2/8/95 7:04	Auto FIC	317.2	Good	
2/9/95 7:06	Auto FIC	317.3	Good	
2/10/95 7:06	Auto FIC	317.3	Good	
2/11/95 7:07	Auto FIC	317.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/12/95 7:06	Auto FIC	317.3	Good	
2/13/95 7:05	Auto FIC	317.30	Good	
2/14/95 7:06	Auto FIC	317.20	Good	
2/15/95 7:07	Auto FIC	317.3	Good	
2/16/95 7:06	Auto FIC	0	Suspect	Data not included in graph
2/16/95 12:00	Manual FIC	317.3	Good	
2/17/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/18/95 7:06	Auto FIC	317.4	Good	
2/19/95 7:06	Auto FIC	317.40	Good	
2/20/95 6:06	Auto FIC	317.4	Good	
2/21/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/21/95 12:00	Manual FIC	317.4	Good	
2/22/95 7:06	Auto FIC	0	Suspect	Data not included in graph
2/22/95 12:00	Manual FIC	317.4	Good	
2/23/95 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/23/95 12:00	Manual FIC	317.4	Good	
2/24/95 7:06	Auto FIC	317.5	Good	
2/25/95 7:06	Auto FIC	0	Suspect	Data not included in graph
2/25/95 12:00	Manual FIC	317.40	Good	
2/26/95 7:10	Auto FIC	0	Suspect	Data not included in graph
2/26/95 12:00	Manual FIC	317.40	Good	
2/27/95 7:06	Auto FIC	0	Suspect	Data not included in graph
2/27/95 12:00	Manual FIC	317.4	Good	
2/28/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
2/28/95 12:00	Manual FIC	324.05	Good	
3/1/95 3:06	Auto FIC	324.8	Good	
3/2/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
3/2/95 12:00	Manual FIC	324.8	Good	
3/3/95 7:06	Auto FIC	0	Suspect	Data not included in graph
3/3/95 12:00	Manual FIC	324.80	Good	
3/4/95 7:06	Auto FIC	0	Suspect	Data not included in graph
3/4/95 12:00	Manual FIC	324.8	Good	
3/5/95 7:06	Auto FIC	324.8	Good	
3/6/95 6:05	Auto FIC	0.70	Suspect	Data not included in graph
3/6/95 12:00	Manual FIC	324.8	Good	
3/7/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
3/7/95 12:00	Manual FIC	324.8	Good	
3/8/95 7:03	Auto FIC	327.5	Good	
3/9/95 7:03	Auto FIC	328.50	Good	
3/10/95 7:02	Auto FIC	328.5	Good	
3/11/95 7:03	Auto FIC	328.6	Good	
3/12/95 7:03	Auto FIC	328.5	Good	
3/13/95 7:02	Auto FIC	328.5	Good	
3/14/95 7:03	Auto FIC	328.5	Good	
3/15/95 7:05	Auto FIC	328.50	Good	
3/16/95 7:03	Auto FIC	328.60	Good	
3/17/95 7:03	Auto FIC	328.6	Good	
3/18/95 7:03	Auto FIC	328.6	Good	
3/19/95 7:03	Auto FIC	328.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/20/95 6:03	Auto FIC	328.5	Good	
3/21/95 7:03	Auto FIC	328.5	Good	
3/22/95 7:02	Auto FIC	328.5	Good	
3/23/95 7:03	Auto FIC	328.5	Good	
3/24/95 7:03	Auto FIC	328.50	Good	
3/25/95 7:02	Auto FIC	328.5	Good	
3/26/95 7:02	Auto FIC	328.5	Good	
3/27/95 7:03	Auto FIC	328.50	Good	
3/28/95 7:03	Auto FIC	328.50	Good	
3/29/95 7:03	Auto FIC	328.5	Good	
3/30/95 7:03	Auto FIC	328.5	Good	
3/31/95 7:04	Auto FIC	328.50	Good	
4/1/95 7:02	Auto FIC	328.5	Good	
4/2/95 7:03	Auto FIC	328.5	Good	
4/3/95 7:03	Auto FIC	328.50	Good	
4/4/95 7:03	Auto FIC	328.5	Good	
4/5/95 7:03	Auto FIC	328.5	Good	
4/6/95 7:03	Auto FIC	328.40	Good	
4/7/95 7:03	Auto FIC	328.4	Good	
4/8/95 7:02	Auto FIC	328.4	Good	
4/9/95 23:03	Auto FIC	328.4	Good	
4/10/95 7:02	Auto FIC	328.40	Good	
4/11/95 7:04	Auto FIC	328.4	Good	
4/12/95 7:03	Auto FIC	328.40	Good	
4/13/95 7:05	Auto FIC	328.50	Good	
4/14/95 7:03	Auto FIC	328.4	Good	
4/15/95 7:03	Auto FIC	328.5	Good	
4/16/95 7:03	Auto FIC	328.5	Good	
4/17/95 7:03	Auto FIC	328.40	Good	
4/18/95 7:03	Auto FIC	331.90	Good	
4/19/95 7:03	Auto FIC	332.5	Suspect	Data not included in graph
4/19/95 12:00	Manual FIC	331.60	Good	
4/20/95 7:03	Auto FIC	331.5	Good	
4/21/95 7:03	Auto FIC	331.5	Good	
4/22/95 7:03	Auto FIC	331.50	Good	
4/23/95 7:03	Auto FIC	331.5	Good	
4/24/95 7:03	Auto FIC	331.1	Good	
4/25/95 7:03	Auto FIC	331.5	Good	
4/26/95 7:03	Auto FIC	331.3	Good	
4/27/95 7:03	Auto FIC	331.5	Good	
4/28/95 7:03	Auto FIC	331.5	Good	
4/29/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/29/95 12:00	Manual Tape	332.5	Good	
4/30/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/30/95 12:00	Manual Tape	332.50	Good	
5/1/95 7:03	Auto FIC	0	Suspect	Data not included in graph
5/1/95 12:00	Manual Tape	332.50	Good	
5/2/95 7:02	Auto FIC	331.6	Good	
5/3/95 7:03	Auto FIC	324	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/3/95 12:00	Manual FIC	331.60	Good	
5/3/95 12:00	Manual Tape	332.50	Good	
5/4/95 7:04	Auto FIC	331.5	Good	
5/4/95 12:00	Manual Tape	332.25	Good	
5/5/95 7:04	Auto FIC	331.50	Good	
5/5/95 12:00	Manual Tape	332.5	Good	
5/6/95 7:03	Auto FIC	331.6	Good	
5/6/95 12:00	Manual Tape	344.5	Suspect	Data not included in graph
5/7/95 7:04	Auto FIC	331.5	Good	
5/7/95 12:00	Manual Tape	332.50	Good	
5/8/95 7:04	Auto FIC	331.60	Good	
5/8/95 12:00	Manual Tape	332.5	Good	
5/9/95 7:04	Auto FIC	331.5	Good	
5/9/95 12:00	Manual Tape	332.50	Good	
5/10/95 7:04	Auto FIC	331.6	Good	
5/10/95 12:00	Manual Tape	332.25	Good	
5/11/95 7:03	Auto FIC	331.6	Good	
5/11/95 12:00	Manual Tape	332.5	Good	
5/12/95 7:06	Auto FIC	331.60	Good	
5/12/95 12:00	Manual Tape	332.25	Good	
5/13/95 7:03	Auto FIC	331.6	Good	
5/13/95 12:00	Manual Tape	332.50	Good	
5/14/95 7:03	Auto FIC	331.60	Good	
5/14/95 12:00	Manual Tape	332.5	Good	
5/15/95 7:03	Auto FIC	331.6	Good	
5/15/95 12:00	Manual Tape	332.5	Good	
5/16/95 7:03	Auto FIC	331.5	Good	
5/16/95 12:00	Manual Tape	332.5	Good	
5/17/95 7:02	Auto FIC	331.60	Good	
5/17/95 12:00	Manual Tape	332.5	Good	
5/18/95 7:04	Auto FIC	331.50	Good	
5/18/95 12:00	Manual Tape	332.5	Good	
5/19/95 7:05	Auto FIC	331.50	Good	
5/19/95 12:00	Manual Tape	332.25	Good	
5/20/95 7:05	Auto FIC	331.5	Good	
5/20/95 12:00	Manual Tape	332.50	Good	
5/21/95 7:05	Auto FIC	331.5	Good	
5/21/95 12:00	Manual Tape	332.5	Good	
5/22/95 7:05	Auto FIC	331.50	Good	
5/22/95 12:00	Manual Tape	332.5	Good	
5/23/95 7:11	Auto FIC	0.00	Suspect	Data not included in graph
5/23/95 12:00	Manual FIC	334.70	Good	
5/23/95 12:00	Manual Tape	335.25	Good	
5/24/95 7:10	Auto FIC	0	Suspect	Data not included in graph
5/24/95 12:00	Manual FIC	334.7	Good	
5/24/95 12:00	Manual Tape	335.5	Good	
5/25/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
5/25/95 12:00	Manual FIC	334.70	Good	
5/25/95 12:00	Manual Tape	335.75	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/26/95 7:04	Auto FIC	334.6	Good	
5/26/95 12:00	Manual Tape	335.75	Good	
5/27/95 7:05	Auto FIC	334.6	Good	
5/28/95 7:05	Auto FIC	334.60	Good	
5/29/95 7:05	Auto FIC	334.6	Good	
5/29/95 12:00	Manual Tape	335.5	Good	
5/30/95 7:05	Auto FIC	334.60	Good	
5/30/95 12:00	Manual Tape	335.50	Good	
5/31/95 7:05	Auto FIC	334.6	Good	
5/31/95 12:00	Manual Tape	335.75	Good	
6/1/95 7:05	Auto FIC	334.60	Good	
6/1/95 12:00	Manual Tape	335.75	Good	
6/2/95 7:05	Auto FIC	334.6	Good	
6/2/95 12:00	Manual Tape	335.5	Good	
6/3/95 12:00	Manual Tape	335.5	Good	
6/3/95 23:05	Auto FIC	334.60	Good	
6/4/95 7:05	Auto FIC	334.60	Good	
6/4/95 12:00	Manual Tape	335.5	Good	
6/5/95 7:05	Auto FIC	334.60	Good	
6/5/95 12:00	Manual Tape	335.75	Good	
6/6/95 7:05	Auto FIC	334.6	Good	
6/6/95 12:00	Manual Tape	335.75	Good	
6/7/95 7:05	Auto FIC	334.6	Good	
6/7/95 12:00	Manual Tape	335.5	Good	
6/8/95 7:05	Auto FIC	334.6	Good	
6/8/95 12:00	Manual Tape	335.50	Good	
6/9/95 7:05	Auto FIC	334.6	Good	
6/9/95 12:00	Manual Tape	335.50	Good	
6/10/95 7:05	Auto FIC	334.70	Good	
6/10/95 12:00	Manual Tape	335.25	Good	
6/11/95 7:05	Auto FIC	334.60	Good	
6/11/95 12:00	Manual Tape	335.5	Good	
6/12/95 7:05	Auto FIC	334.6	Good	
6/12/95 12:00	Manual Tape	335.5	Good	
6/13/95 7:05	Auto FIC	334.60	Good	
6/13/95 12:00	Manual Tape	335.5	Good	
6/14/95 7:05	Auto FIC	336.9	Good	
6/14/95 12:00	Manual Tape	337.75	Good	
6/15/95 7:05	Auto FIC	336.9	Good	
6/15/95 12:00	Manual Tape	337.75	Good	
6/16/95 7:05	Auto FIC	336.90	Good	
6/16/95 12:00	Manual Tape	337.75	Good	
6/17/95 7:05	Auto FIC	336.70	Good	
6/17/95 12:00	Manual Tape	337.75	Good	
6/18/95 7:05	Auto FIC	336.9	Good	
6/18/95 12:00	Manual Tape	337.75	Good	
6/19/95 7:06	Auto FIC	336.9	Good	
6/19/95 12:00	Manual Tape	337.50	Good	
6/20/95 7:06	Auto FIC	336.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-101				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/20/95 12:00	Manual Tape	337.75	Good	
6/21/95 7:06	Auto FIC	336.90	Good	
6/21/95 12:00	Manual Tape	337.75	Good	
6/22/95 7:06	Auto FIC	336.90	Good	
6/22/95 12:00	Manual Tape	338.38	Suspect	Data not included in graph
6/23/95 7:06	Auto FIC	336.9	Good	
6/23/95 12:00	Manual Tape	337.75	Good	
6/24/95 7:06	Auto FIC	336.90	Good	
6/24/95 12:00	Manual Tape	337.75	Good	
6/25/95 7:05	Auto FIC	336.9	Good	
6/25/95 12:00	Manual Tape	337.75	Good	
6/26/95 7:05	Auto FIC	336.9	Good	
6/26/95 12:00	Manual Tape	337.75	Good	
6/27/95 7:06	Auto FIC	336.90	Good	
6/27/95 12:00	Manual Tape	337.75	Good	
6/28/95 7:05	Auto FIC	336.90	Good	
6/28/95 12:00	Manual Tape	337.75	Good	
6/29/95 7:06	Auto FIC	336.9	Good	
6/29/95 12:00	Manual Tape	337.75	Good	
6/30/95 7:06	Auto FIC	336.90	Good	
6/30/95 12:00	Manual Tape	338	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/91 7:03	Auto FIC	401.5	Good	
1/2/91 7:02	Auto FIC	401.50	Good	
1/3/91 7:03	Auto FIC	401.5	Good	
1/4/91 7:02	Auto FIC	401.50	Good	
1/5/91 7:02	Auto FIC	401.4	Good	
1/6/91 7:02	Auto FIC	401.40	Good	
1/7/91 7:02	Auto FIC	401.4	Good	
1/8/91 7:03	Auto FIC	401.40	Good	
1/9/91 7:02	Auto FIC	401.4	Good	
1/10/91 7:02	Auto FIC	401.40	Good	
1/11/91 7:03	Auto FIC	401.3	Good	
1/12/91 7:02	Auto FIC	401.30	Good	
1/13/91 7:03	Auto FIC	401.3	Good	
1/14/91 7:04	Auto FIC	401.30	Good	
1/15/91 7:03	Auto FIC	401.3	Good	
1/16/91 7:04	Auto FIC	401.30	Good	
1/17/91 7:04	Auto FIC	401.3	Good	
1/18/91 7:03	Manual FIC	401.30	Good	
1/19/91 7:03	Manual FIC	401.3	Good	
1/20/91 7:03	Manual FIC	401.30	Good	
1/21/91 7:03	Manual FIC	401.2	Good	
1/22/91 7:03	Manual FIC	401.20	Good	
1/23/91 7:03	Manual FIC	401.2	Good	
1/24/91 7:03	Manual FIC	401.20	Good	
1/25/91 7:03	Manual FIC	401.20	Good	
1/26/91 7:03	Manual FIC	401.1	Good	
1/27/91 7:03	Manual FIC	401.10	Good	
1/28/91 7:03	Manual FIC	401.1	Good	
1/29/91 7:03	Manual FIC	401.10	Good	
1/30/91 7:03	Manual FIC	401.10	Good	
1/31/91 7:03	Manual FIC	401.1	Good	
2/1/91 7:03	Manual FIC	401.10	Good	
2/2/91 7:03	Manual FIC	401.05	Good	
2/3/91 7:03	Manual FIC	401	Good	
2/4/91 7:03	Manual FIC	401.00	Good	
2/5/91 7:03	Manual FIC	401.10	Good	
2/6/91 7:03	Manual FIC	401.1	Good	
2/7/91 7:03	Manual FIC	401.1	Good	
2/8/91 7:03	Manual FIC	401.10	Good	
2/9/91 7:03	Manual FIC	401.1	Good	
2/10/91 7:03	Manual FIC	401.10	Good	
2/11/91 7:03	Manual FIC	401	Good	
2/12/91 7:03	Manual FIC	401.10	Good	
2/13/91 7:03	Manual FIC	401	Good	
2/14/91 7:03	Manual FIC	401.00	Good	
2/15/91 7:03	Manual FIC	401	Good	
2/16/91 7:03	Manual FIC	401.00	Good	
2/17/91 7:03	Manual FIC	401	Good	
2/18/91 7:03	Manual FIC	400.90	Good	
2/19/91 7:03	Manual FIC	400.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/20/91 7:03	Manual FIC	400.3	Good	
2/21/91 7:03	Manual FIC	400.30	Good	
2/22/91 7:03	Manual FIC	400.3	Good	
2/23/91 7:03	Manual FIC	400.20	Good	
2/24/91 7:03	Manual FIC	399.9	Good	
2/25/91 7:03	Manual FIC	399.90	Good	
2/26/91 7:03	Manual FIC	399.9	Good	
2/27/91 7:03	Manual FIC	399.90	Good	
2/28/91 7:03	Manual FIC	399.9	Good	
3/1/91 7:03	Manual FIC	399.90	Good	
3/2/91 7:03	Manual FIC	399.9	Good	
3/3/91 7:03	Manual FIC	399.90	Good	
3/4/91 7:03	Manual FIC	399.85	Good	
3/5/91 7:03	Manual FIC	399.80	Good	
3/6/91 7:03	Manual FIC	399.8	Good	
3/7/91 7:03	Manual FIC	399.80	Good	
3/8/91 7:03	Manual FIC	399.8	Good	
3/9/91 7:03	Manual FIC	399.80	Good	
3/10/91 7:03	Manual FIC	399.8	Good	
3/11/91 7:03	Manual FIC	399.80	Good	
3/12/91 7:03	Manual FIC	399.8	Good	
3/13/91 7:03	Manual FIC	399.75	Good	
3/14/91 7:03	Manual FIC	399.8	Good	
3/15/91 7:03	Manual FIC	399.70	Good	
3/16/91 7:03	Manual FIC	399.7	Good	
3/17/91 7:03	Manual FIC	399.70	Good	
3/18/91 7:03	Manual FIC	399.7	Good	
3/19/91 7:03	Manual FIC	399.70	Good	
3/20/91 7:03	Manual FIC	399.7	Good	
3/21/91 7:03	Manual FIC	399.70	Good	
3/22/91 7:03	Manual FIC	399.75	Good	
3/23/91 7:03	Manual FIC	399.80	Good	
3/24/91 7:03	Manual FIC	399.6	Good	
3/25/91 7:03	Manual FIC	399.75	Good	
3/26/91 7:03	Manual FIC	399.75	Good	
3/27/91 7:03	Manual FIC	399.6	Good	
3/28/91 0:00	Manual FIC	399.60	Transcribed	
3/29/91 7:03	Auto FIC	399.6	Good	
3/30/91 7:03	Auto FIC	399.60	Good	
3/31/91 7:03	Auto FIC	399.6	Good	
4/1/91 7:03	Manual FIC	399.6	Good	
4/2/91 7:03	Manual FIC	399.60	Good	
4/3/91 7:03	Manual FIC	399.6	Good	
4/4/91 7:03	Manual FIC	399.60	Good	
4/5/91 7:03	Manual FIC	399.6	Good	
4/6/91 7:03	Manual FIC	399.50	Good	
4/7/91 7:03	Manual FIC	399.5	Good	
4/8/91 7:03	Manual FIC	399.50	Good	
4/9/91 7:03	Manual FIC	399.5	Good	
4/10/91 7:03	Manual FIC	399.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/11/91 7:03	Manual FIC	399.5	Good	
4/12/91 7:03	Manual FIC	399.50	Good	
4/13/91 7:03	Manual FIC	399.5	Good	
4/14/91 7:03	Manual FIC	399.45	Good	
4/15/91 7:03	Manual FIC	399.45	Good	
4/16/91 7:03	Manual FIC	399.45	Good	
4/17/91 7:03	Manual FIC	399.4	Good	
4/18/91 7:03	Manual FIC	399.40	Good	
4/19/91 7:03	Manual FIC	399.4	Good	
4/20/91 7:03	Manual FIC	399.40	Good	
4/21/91 7:03	Manual FIC	399.4	Good	
4/22/91 7:03	Manual FIC	399.40	Good	
4/22/91 7:06	Auto FIC	399.40	Good	
4/23/91 7:06	Auto FIC	399.3	Good	
4/24/91 7:05	Auto FIC	399.30	Good	
4/25/91 7:05	Auto FIC	399.3	Good	
4/26/91 7:05	Auto FIC	399.30	Good	
4/27/91 7:05	Auto FIC	399.3	Good	
4/28/91 7:06	Auto FIC	399.30	Good	
4/29/91 7:05	Auto FIC	399.3	Good	
4/30/91 7:06	Auto FIC	399.30	Good	
5/1/91 7:05	Auto FIC	399.3	Good	
5/2/91 7:05	Auto FIC	399.20	Good	
5/3/91 7:06	Auto FIC	399.2	Good	
5/4/91 7:05	Auto FIC	399.20	Good	
5/5/91 7:05	Auto FIC	399.2	Good	
5/6/91 7:05	Auto FIC	399.20	Good	
5/7/91 7:05	Auto FIC	399.2	Good	
5/8/91 7:05	Auto FIC	399.20	Good	
5/9/91 7:05	Auto FIC	399.1	Good	
5/10/91 7:05	Auto FIC	399.10	Good	
5/11/91 7:05	Auto FIC	399.1	Good	
5/12/91 7:05	Auto FIC	399.1	Good	
5/13/91 7:05	Auto FIC	399.10	Good	
5/14/91 7:05	Auto FIC	399.1	Good	
5/15/91 7:05	Auto FIC	399.10	Good	
5/16/91 7:06	Auto FIC	399.1	Good	
5/17/91 7:06	Auto FIC	399.10	Good	
5/18/91 7:06	Auto FIC	399.1	Good	
5/19/91 7:05	Auto FIC	399.10	Good	
5/20/91 7:06	Auto FIC	399.1	Good	
5/21/91 7:06	Auto FIC	399.10	Good	
5/22/91 7:05	Auto FIC	399.1	Good	
5/23/91 7:05	Auto FIC	399.10	Good	
5/24/91 7:05	Auto FIC	399	Good	
5/25/91 7:05	Auto FIC	399.00	Good	
5/26/91 7:05	Auto FIC	399	Good	
5/27/91 7:05	Auto FIC	399.00	Good	
5/28/91 7:05	Auto FIC	399	Good	
5/29/91 7:05	Auto FIC	399.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/30/91 7:05	Auto FIC	399	Good	
5/31/91 7:05	Auto FIC	399.00	Good	
6/1/91 6:05	Auto FIC	399	Good	
6/2/91 3:05	Auto FIC	399.00	Good	
6/3/91 7:05	Auto FIC	399	Good	
6/4/91 7:05	Auto FIC	399.00	Good	
6/5/91 7:05	Auto FIC	399	Good	
6/6/91 7:06	Auto FIC	399.00	Good	
6/7/91 7:05	Auto FIC	399	Good	
6/8/91 7:05	Auto FIC	399.00	Good	
6/9/91 7:05	Auto FIC	399	Good	
6/10/91 7:06	Auto FIC	399.00	Good	
6/11/91 7:05	Auto FIC	399	Good	
6/12/91 7:04	Auto FIC	399.00	Good	
6/13/91 7:05	Auto FIC	398.9	Good	
6/14/91 7:05	Auto FIC	398.90	Good	
6/15/91 7:05	Auto FIC	398.9	Good	
6/16/91 7:05	Auto FIC	398.90	Good	
6/17/91 7:05	Auto FIC	398.9	Good	
6/18/91 7:05	Auto FIC	398.90	Good	
6/19/91 7:05	Auto FIC	398.9	Good	
6/20/91 7:05	Auto FIC	398.90	Good	
6/21/91 7:06	Auto FIC	398.9	Good	
6/22/91 3:06	Auto FIC	398.90	Good	
6/23/91 7:05	Auto FIC	398.9	Good	
6/24/91 5:05	Auto FIC	398.90	Good	
6/25/91 7:06	Auto FIC	398.9	Good	
6/26/91 1:03	Auto FIC	398.90	Good	
6/27/91 0:00	Manual FIC	398.9	Transcribed	
6/28/91 7:03	Auto FIC	398.8	Good	
6/29/91 6:02	Auto FIC	398.80	Good	
6/30/91 0:00	Manual FIC	398.9	Transcribed	
7/1/91 7:06	Manual FIC	398.85	Good	
7/2/91 7:06	Manual FIC	398.8	Good	
7/3/91 7:06	Auto FIC	0	Suspect	Data not included in graph
7/3/91 7:06	Manual FIC	398.80	Good	
7/4/91 7:06	Manual FIC	398.8	Good	
7/5/91 7:06	Manual FIC	398.80	Good	
7/6/91 7:06	Manual FIC	398.8	Good	
7/7/91 7:06	Manual FIC	398.80	Good	
7/8/91 7:06	Manual FIC	398.8	Good	
7/9/91 7:06	Manual FIC	398.80	Good	
7/10/91 1:03	Manual FIC	398.85	Good	
7/11/91 7:06	Auto FIC	398.80	Good	
7/12/91 7:06	Auto FIC	398.80	Good	
7/13/91 7:06	Auto FIC	398.8	Good	
7/14/91 2:06	Auto FIC	398.80	Good	
7/15/91 7:06	Auto FIC	398.8	Good	
7/16/91 1:03	Manual FIC	398.8	Good	
7/17/91 0:05	Auto FIC	399.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/18/91 1:03	Manual FIC	399.10	Good	
7/19/91 7:05	Auto FIC	399	Good	
7/20/91 2:05	Auto FIC	399.00	Good	
7/21/91 1:05	Auto FIC	399	Good	
7/22/91 1:03	Manual FIC	399	Good	
7/23/91 0:05	Auto FIC	399.00	Good	
7/24/91 7:05	Auto FIC	399	Good	
7/25/91 1:03	Auto FIC	399.00	Good	
7/26/91 1:03	Manual FIC	399.00	Good	
7/27/91 1:03	Manual FIC	399	Good	
7/28/91 1:03	Manual FIC	399.00	Good	
7/29/91 1:03	Manual FIC	399	Good	
7/30/91 7:02	Auto FIC	399	Good	
7/31/91 7:02	Auto FIC	399.00	Good	
8/1/91 7:02	Auto FIC	399	Good	
8/2/91 7:02	Auto FIC	399.00	Good	
8/3/91 7:02	Auto FIC	399	Good	
8/4/91 7:02	Auto FIC	399.00	Good	
8/5/91 7:02	Auto FIC	399	Good	
8/6/91 7:02	Auto FIC	399.00	Good	
8/7/91 7:06	Auto FIC	399	Good	
8/8/91 7:06	Auto FIC	399.00	Good	
8/9/91 7:04	Auto FIC	399	Good	
8/10/91 7:04	Auto FIC	399	Good	
8/11/91 7:04	Auto FIC	399.00	Good	
8/12/91 7:04	Auto FIC	399	Good	
8/13/91 7:04	Auto FIC	398.60	Good	
8/14/91 7:04	Auto FIC	398.6	Good	
8/15/91 7:03	Auto FIC	398.60	Good	
8/16/91 0:00	Manual FIC	398.60	Transcribed	
8/17/91 7:02	Auto FIC	398.6	Good	
8/18/91 7:03	Auto FIC	398.60	Good	
8/19/91 7:02	Auto FIC	398.6	Good	
8/20/91 7:04	Auto FIC	398.60	Good	
8/21/91 7:03	Auto FIC	398.6	Good	
8/22/91 7:03	Auto FIC	398.60	Good	
8/23/91 7:02	Auto FIC	398.6	Good	
8/24/91 7:02	Auto FIC	398.60	Good	
8/25/91 7:02	Auto FIC	398.6	Good	
8/26/91 7:03	Auto FIC	398.60	Good	
8/27/91 7:03	Auto FIC	398.6	Good	
8/28/91 7:03	Auto FIC	398.60	Good	
8/29/91 7:02	Auto FIC	398.5	Good	
8/30/91 6:02	Auto FIC	398.50	Good	
8/31/91 7:02	Auto FIC	398.5	Good	
9/1/91 7:02	Auto FIC	398.50	Good	
9/2/91 7:02	Auto FIC	398.5	Good	
9/3/91 7:02	Auto FIC	398.50	Good	
9/4/91 7:03	Auto FIC	398.5	Good	
9/5/91 7:02	Auto FIC	398.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/6/91 7:02	Auto FIC	398.5	Good	
9/7/91 7:02	Auto FIC	398.50	Good	
9/8/91 7:02	Auto FIC	398.5	Good	
9/9/91 7:03	Auto FIC	398.50	Good	
9/10/91 7:02	Auto FIC	398.5	Good	
9/11/91 7:03	Auto FIC	398.40	Good	
9/12/91 7:02	Auto FIC	398.4	Good	
9/13/91 7:02	Auto FIC	398.40	Good	
9/14/91 7:03	Auto FIC	398.4	Good	
9/15/91 7:02	Auto FIC	398.4	Good	
9/16/91 7:03	Auto FIC	398.40	Good	
9/17/91 7:03	Auto FIC	398.4	Good	
9/18/91 7:03	Auto FIC	398.4	Good	
9/19/91 7:03	Auto FIC	398.50	Good	
9/20/91 7:02	Auto FIC	398.5	Good	
9/21/91 7:02	Auto FIC	398.50	Good	
9/22/91 7:03	Auto FIC	398.5	Good	
9/23/91 7:03	Auto FIC	398.50	Good	
9/24/91 7:02	Auto FIC	398.50	Good	
9/25/91 7:03	Auto FIC	398.3	Good	
9/26/91 7:03	Auto FIC	398.30	Good	
9/27/91 7:02	Auto FIC	398.3	Good	
9/28/91 7:02	Auto FIC	398.30	Good	
9/29/91 7:03	Auto FIC	398.30	Good	
9/30/91 7:03	Auto FIC	398.2	Good	
10/1/91 7:02	Auto FIC	398.30	Good	
10/2/91 7:02	Auto FIC	398.20	Good	
10/3/91 7:02	Auto FIC	398.3	Good	
10/4/91 7:03	Auto FIC	398.20	Good	
10/5/91 0:00	Manual FIC	398.2	Transcribed	
10/6/91 7:03	Auto FIC	398.20	Good	
10/7/91 7:02	Auto FIC	398.5	Good	
10/8/91 7:02	Auto FIC	398.50	Good	
10/9/91 7:02	Auto FIC	398.1	Good	
10/10/91 7:02	Auto FIC	398.10	Good	
10/11/91 7:02	Auto FIC	398.5	Good	
10/12/91 7:02	Auto FIC	398.50	Good	
10/13/91 7:03	Auto FIC	398.4	Good	
10/14/91 7:02	Auto FIC	398.40	Good	
10/15/91 7:02	Auto FIC	398.4	Good	
10/16/91 7:03	Auto FIC	398.40	Good	
10/17/91 7:05	Auto FIC	398.40	Good	
10/18/91 7:06	Auto FIC	398.4	Good	
10/19/91 7:06	Auto FIC	398.40	Good	
10/20/91 7:02	Auto FIC	398.4	Good	
10/21/91 7:02	Auto FIC	398.30	Good	
10/22/91 7:03	Auto FIC	398.3	Good	
10/23/91 7:02	Auto FIC	398.30	Good	
10/24/91 7:02	Auto FIC	398.3	Good	
10/25/91 7:03	Auto FIC	398.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/26/91 7:03	Auto FIC	398.3	Good	
10/27/91 7:02	Auto FIC	398.30	Good	
10/28/91 7:02	Auto FIC	398.2	Good	
10/29/91 7:03	Auto FIC	398.20	Good	
10/30/91 7:03	Auto FIC	398.2	Good	
10/31/91 7:03	Auto FIC	398.2	Good	
11/1/91 7:02	Auto FIC	398.20	Good	
11/2/91 7:03	Auto FIC	398.2	Good	
11/3/91 7:03	Auto FIC	398.10	Good	
11/4/91 7:02	Auto FIC	398.1	Good	
11/5/91 7:03	Auto FIC	398.1	Good	
11/6/91 7:03	Auto FIC	398.10	Good	
11/7/91 7:02	Auto FIC	398.10	Good	
11/8/91 7:03	Auto FIC	398.1	Good	
11/9/91 7:02	Auto FIC	398.10	Good	
11/10/91 7:03	Auto FIC	398.1	Good	
11/11/91 6:03	Auto FIC	398.1	Good	
11/12/91 7:03	Auto FIC	398.10	Good	
11/13/91 7:03	Auto FIC	398	Good	
11/14/91 7:03	Auto FIC	398.00	Good	
11/15/91 7:03	Auto FIC	398	Good	
11/16/91 7:03	Auto FIC	398.00	Good	
11/17/91 7:02	Auto FIC	398	Good	
11/18/91 7:03	Auto FIC	398	Good	
11/19/91 7:03	Auto FIC	397.9	Good	
11/20/91 7:03	Auto FIC	397.90	Good	
11/21/91 7:02	Auto FIC	397.9	Good	
11/22/91 7:03	Auto FIC	397.90	Good	
11/23/91 7:02	Auto FIC	397.9	Good	
11/24/91 7:03	Auto FIC	397.90	Good	
11/25/91 7:03	Auto FIC	397.8	Good	
11/26/91 0:00	Manual FIC	397.80	Transcribed	
11/27/91 7:03	Auto FIC	397.80	Good	
11/28/91 7:03	Auto FIC	397.8	Good	
11/29/91 7:03	Auto FIC	397.80	Good	
11/30/91 7:03	Auto FIC	397.8	Good	
12/1/91 7:03	Auto FIC	397.80	Good	
12/2/91 7:03	Auto FIC	397.8	Good	
12/3/91 7:03	Auto FIC	397.80	Good	
12/4/91 7:03	Auto FIC	397.8	Good	
12/5/91 7:03	Auto FIC	397.80	Good	
12/6/91 7:04	Auto FIC	397.7	Good	
12/7/91 7:03	Auto FIC	397.70	Good	
12/8/91 7:03	Auto FIC	397.70	Good	
12/9/91 7:03	Auto FIC	397.7	Good	
12/10/91 7:03	Auto FIC	397.70	Good	
12/11/91 7:02	Auto FIC	397.7	Good	
12/12/91 7:03	Auto FIC	397.70	Good	
12/13/91 7:05	Auto FIC	397.7	Good	
12/14/91 7:02	Auto FIC	397.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/15/91 7:02	Auto FIC	397.7	Good	
12/16/91 7:03	Auto FIC	397.60	Good	
12/17/91 7:06	Auto FIC	397.6	Good	
12/18/91 7:03	Auto FIC	397.60	Good	
12/19/91 7:03	Auto FIC	397.6	Good	
12/20/91 7:02	Auto FIC	397.60	Good	
12/21/91 7:03	Auto FIC	397.6	Good	
12/22/91 7:05	Auto FIC	397.60	Good	
12/23/91 7:06	Auto FIC	397.6	Good	
12/24/91 7:03	Auto FIC	397.60	Good	
12/25/91 7:03	Auto FIC	397.7	Good	
12/26/91 7:03	Auto FIC	397.60	Good	
12/27/91 7:03	Auto FIC	397.7	Good	
12/28/91 7:02	Auto FIC	397.70	Good	
12/29/91 7:03	Auto FIC	397.7	Good	
12/30/91 7:03	Auto FIC	397.70	Good	
12/31/91 7:03	Auto FIC	397.8	Good	
1/1/92 7:03	Auto FIC	397.80	Good	
1/2/92 7:02	Auto FIC	397.8	Good	
1/3/92 7:04	Auto FIC	397.80	Good	
1/4/92 7:03	Auto FIC	397.8	Good	
1/5/92 7:03	Auto FIC	397.80	Good	
1/6/92 7:03	Auto FIC	397.8	Good	
1/7/92 7:04	Auto FIC	397.80	Good	
1/8/92 7:03	Auto FIC	397.8	Good	
1/9/92 7:03	Auto FIC	397.80	Good	
1/10/92 7:04	Auto FIC	397.8	Good	
1/11/92 7:04	Auto FIC	397.80	Good	
1/12/92 0:00	Manual FIC	397.8	Transcribed	
1/13/92 0:00	Manual FIC	397.80	Transcribed	
1/14/92 0:00	Manual FIC	397.8	Transcribed	
1/15/92 7:03	Auto FIC	397.8	Good	
1/16/92 7:04	Auto FIC	397.80	Good	
1/17/92 7:04	Auto FIC	397.8	Good	
1/18/92 7:04	Auto FIC	397.80	Good	
1/19/92 7:03	Auto FIC	397.8	Good	
1/20/92 7:03	Auto FIC	397.80	Good	
1/21/92 7:03	Auto FIC	397.8	Good	
1/22/92 7:06	Auto FIC	397.80	Good	
1/23/92 7:03	Auto FIC	397.8	Good	
1/24/92 7:02	Auto FIC	397.80	Good	
1/25/92 7:03	Auto FIC	397.8	Good	
1/26/92 6:03	Auto FIC	397.80	Good	
1/27/92 7:02	Auto FIC	397.8	Good	
1/28/92 7:03	Auto FIC	397.80	Good	
1/29/92 7:03	Auto FIC	397.8	Good	
1/30/92 7:03	Auto FIC	397.8	Good	
1/31/92 7:03	Auto FIC	397.80	Good	
2/1/92 7:02	Auto FIC	397.8	Good	
2/2/92 7:03	Auto FIC	397.80	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/3/92 7:03	Auto FIC	397.8	Good	
2/4/92 7:03	Auto FIC	397.80	Good	
2/5/92 7:02	Auto FIC	397.8	Good	
2/6/92 0:00	Manual FIC	397.80	Transcribed	
2/7/92 0:00	Manual FIC	397.80	Transcribed	
2/8/92 7:04	Auto FIC	397.80	Good	
2/9/92 7:03	Auto FIC	397.8	Good	
2/10/92 7:04	Auto FIC	397.80	Good	
2/11/92 7:03	Auto FIC	397.8	Good	
2/12/92 7:03	Auto FIC	397.80	Good	
2/13/92 7:03	Auto FIC	397.8	Good	
2/14/92 7:03	Auto FIC	397.80	Good	
2/15/92 7:03	Auto FIC	397.8	Good	
2/16/92 7:03	Auto FIC	397.80	Good	
2/17/92 7:03	Auto FIC	397.8	Good	
2/18/92 7:03	Auto FIC	397.80	Good	
2/19/92 7:03	Auto FIC	397.8	Good	
2/20/92 7:03	Auto FIC	397.80	Good	
2/21/92 7:03	Auto FIC	397.8	Good	
2/22/92 7:03	Auto FIC	397.80	Good	
2/23/92 7:03	Auto FIC	397.8	Good	
2/24/92 7:03	Auto FIC	397.80	Good	
2/25/92 7:04	Auto FIC	397.8	Good	
2/26/92 7:03	Auto FIC	397.80	Good	
2/27/92 7:04	Auto FIC	397.8	Good	
2/28/92 7:04	Auto FIC	397.80	Good	
2/29/92 7:03	Auto FIC	397.8	Good	
3/1/92 7:03	Auto FIC	397.80	Good	
3/2/92 7:03	Auto FIC	397.8	Good	
3/3/92 7:04	Auto FIC	397.80	Good	
3/4/92 7:04	Auto FIC	397.8	Good	
3/5/92 7:03	Auto FIC	397.80	Good	
3/6/92 7:03	Auto FIC	397.8	Good	
3/7/92 7:02	Auto FIC	397.80	Good	
3/8/92 7:02	Auto FIC	397.7	Good	
3/9/92 7:02	Auto FIC	397.80	Good	
3/10/92 7:03	Auto FIC	397.7	Good	
3/11/92 7:03	Auto FIC	397.70	Good	
3/12/92 7:03	Auto FIC	397.7	Good	
3/13/92 7:03	Auto FIC	397.70	Good	
3/14/92 7:03	Auto FIC	397.7	Good	
3/15/92 7:06	Auto FIC	397.70	Good	
3/16/92 7:03	Auto FIC	397.7	Good	
3/17/92 7:03	Auto FIC	397.70	Good	
3/18/92 7:03	Auto FIC	397.70	Good	
3/19/92 6:02	Auto FIC	397.7	Good	
3/20/92 7:02	Auto FIC	397.7	Good	
3/21/92 7:03	Auto FIC	397.70	Good	
3/22/92 7:02	Auto FIC	397.7	Good	
3/23/92 7:02	Auto FIC	397.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/24/92 7:02	Auto FIC	397.70	Good	
3/25/92 7:03	Auto FIC	397.7	Good	
3/26/92 7:03	Auto FIC	397.70	Good	
3/27/92 7:02	Auto FIC	397.7	Good	
3/28/92 7:03	Auto FIC	397.70	Good	
3/29/92 7:03	Auto FIC	397.7	Good	
3/30/92 7:03	Auto FIC	397.70	Good	
3/31/92 7:03	Auto FIC	397.7	Good	
4/1/92 7:03	Auto FIC	397.10	Good	
4/2/92 7:03	Auto FIC	397.1	Good	
4/3/92 7:03	Auto FIC	397.10	Good	
4/4/92 7:03	Auto FIC	397.1	Good	
4/5/92 7:03	Auto FIC	397.10	Good	
4/6/92 7:03	Auto FIC	397.1	Good	
4/7/92 7:03	Auto FIC	397.10	Good	
4/8/92 5:02	Auto FIC	397.1	Good	
4/9/92 7:03	Auto FIC	397.10	Good	
4/10/92 7:03	Auto FIC	397.1	Good	
4/11/92 7:03	Auto FIC	397.10	Good	
4/12/92 5:03	Auto FIC	397.1	Good	
4/13/92 7:03	Auto FIC	397.10	Good	
4/14/92 7:03	Auto FIC	397.1	Good	
4/15/92 7:02	Auto FIC	397.10	Good	
4/16/92 7:03	Auto FIC	397.1	Good	
4/17/92 7:03	Auto FIC	397.10	Good	
4/18/92 7:02	Auto FIC	397.1	Good	
4/19/92 7:02	Auto FIC	397.10	Good	
4/20/92 7:03	Auto FIC	397.1	Good	
4/21/92 7:03	Auto FIC	397.10	Good	
4/22/92 7:02	Auto FIC	397.1	Good	
4/23/92 7:03	Auto FIC	397.10	Good	
4/24/92 7:03	Auto FIC	397.1	Good	
4/25/92 7:04	Auto FIC	397.10	Good	
4/26/92 7:03	Auto FIC	397.4	Good	
4/27/92 7:04	Auto FIC	397.40	Good	
4/28/92 7:03	Auto FIC	397.4	Good	
4/29/92 7:03	Auto FIC	397.40	Good	
4/30/92 7:03	Auto FIC	397.1	Good	
5/1/92 7:03	Auto FIC	397.20	Good	
5/2/92 2:03	Auto FIC	397.1	Good	
5/3/92 7:03	Auto FIC	397.10	Good	
5/4/92 7:03	Auto FIC	397.1	Good	
5/5/92 7:04	Auto FIC	397.60	Good	
5/6/92 7:03	Auto FIC	397.7	Good	
5/7/92 7:04	Auto FIC	397.70	Good	
5/8/92 7:03	Auto FIC	397.1	Good	
5/9/92 0:00	Manual FIC	397.5	Transcribed	
5/10/92 6:03	Auto FIC	397.60	Good	
5/11/92 0:00	Manual FIC	397.60	Transcribed	
5/12/92 7:03	Auto FIC	397.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/13/92 7:03	Auto FIC	397.1	Good	
5/14/92 7:03	Auto FIC	397.10	Good	
5/15/92 7:03	Auto FIC	397.1	Good	
5/16/92 7:03	Auto FIC	397.20	Good	
5/17/92 7:02	Auto FIC	397.2	Good	
5/18/92 7:03	Auto FIC	397.20	Good	
5/19/92 7:03	Auto FIC	397.2	Good	
5/20/92 7:03	Auto FIC	397.10	Good	
5/21/92 7:03	Auto FIC	397.1	Good	
5/22/92 7:02	Auto FIC	397.20	Good	
5/23/92 7:03	Auto FIC	397.1	Good	
5/24/92 7:03	Auto FIC	397.10	Good	
5/25/92 7:03	Auto FIC	397.1	Good	
5/26/92 0:00	Manual FIC	397.2	Transcribed	
5/27/92 7:03	Auto FIC	397.10	Good	
5/28/92 7:02	Auto FIC	397.2	Good	
5/29/92 7:02	Auto FIC	397.20	Good	
5/30/92 7:03	Auto FIC	397.2	Good	
5/31/92 7:03	Auto FIC	397.20	Good	
6/1/92 7:03	Auto FIC	397.1	Good	
6/2/92 7:03	Auto FIC	397.10	Good	
6/3/92 7:03	Auto FIC	397.3	Good	
6/4/92 7:03	Auto FIC	397.30	Good	
6/5/92 7:02	Auto FIC	397.1	Good	
6/6/92 7:03	Auto FIC	397.10	Good	
6/7/92 7:03	Auto FIC	397.1	Good	
6/8/92 7:03	Auto FIC	397.10	Good	
6/9/92 7:03	Auto FIC	397.1	Good	
6/10/92 7:03	Auto FIC	397.30	Good	
6/11/92 7:03	Auto FIC	397.3	Good	
6/12/92 7:05	Auto FIC	397.30	Good	
6/13/92 7:05	Auto FIC	397.2	Good	
6/14/92 0:00	Manual FIC	397.20	Transcribed	
6/15/92 7:03	Auto FIC	397.20	Good	
6/16/92 7:03	Auto FIC	397.2	Good	
6/17/92 7:03	Auto FIC	397.20	Good	
6/18/92 7:03	Auto FIC	397.3	Good	
6/19/92 7:02	Auto FIC	397.20	Good	
6/20/92 7:02	Auto FIC	397.3	Good	
6/21/92 7:03	Auto FIC	397.30	Good	
6/22/92 7:03	Auto FIC	397.4	Good	
6/23/92 7:03	Auto FIC	397.40	Good	
6/24/92 7:03	Auto FIC	397.4	Good	
6/25/92 7:03	Auto FIC	397.30	Good	
6/26/92 7:02	Auto FIC	397.2	Good	
6/27/92 7:03	Auto FIC	397.30	Good	
6/28/92 7:06	Auto FIC	397.2	Good	
6/29/92 7:06	Auto FIC	397.20	Good	
6/30/92 7:06	Auto FIC	397.2	Good	
7/1/92 0:00	Manual FIC	397.4	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/2/92 0:00	Manual FIC	397.30	Transcribed	
7/3/92 7:06	Auto FIC	397.90	Good	
7/4/92 0:00	Manual FIC	399.50	Transcribed	
7/4/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/5/92 7:06	Auto FIC	399.50	Good	
7/6/92 7:06	Auto FIC	401.3	Good	
7/7/92 7:06	Auto FIC	401.10	Good	
7/8/92 7:06	Auto FIC	401.2	Good	
7/9/92 7:06	Auto FIC	401.20	Good	
7/10/92 7:06	Auto FIC	401.1	Good	
7/11/92 7:06	Auto FIC	401.20	Good	
7/12/92 7:06	Auto FIC	401.2	Good	
7/13/92 7:06	Auto FIC	401.20	Good	
7/14/92 7:06	Auto FIC	401.2	Good	
7/15/92 7:06	Auto FIC	401.10	Good	
7/16/92 7:06	Auto FIC	401.2	Good	
7/17/92 7:06	Auto FIC	402.60	Good	
7/18/92 7:06	Auto FIC	402	Good	
7/19/92 7:06	Auto FIC	402.00	Good	
7/20/92 7:06	Auto FIC	402.1	Good	
7/21/92 7:05	Auto FIC	402.00	Good	
7/22/92 7:06	Auto FIC	402.1	Good	
7/23/92 0:00	Manual FIC	402.1	Transcribed	
7/24/92 7:05	Auto FIC	402.10	Good	
7/25/92 7:06	Auto FIC	402.1	Good	
7/26/92 7:06	Auto FIC	402.20	Good	
7/27/92 7:05	Auto FIC	402.1	Good	
7/28/92 7:06	Auto FIC	402.20	Good	
7/29/92 7:06	Auto FIC	402.1	Good	
7/30/92 7:06	Auto FIC	402.10	Good	
7/31/92 7:05	Auto FIC	402.1	Good	
8/1/92 7:06	Auto FIC	402.10	Good	
8/2/92 7:06	Auto FIC	402.1	Good	
8/3/92 7:06	Auto FIC	402.10	Good	
8/4/92 7:06	Auto FIC	402.1	Good	
8/5/92 7:05	Auto FIC	402.20	Good	
8/6/92 7:05	Auto FIC	402.2	Good	
8/7/92 7:05	Auto FIC	402.20	Good	
8/8/92 7:06	Auto FIC	402.2	Good	
8/9/92 7:06	Auto FIC	402.20	Good	
8/10/92 7:05	Auto FIC	402.2	Good	
8/11/92 7:06	Auto FIC	402.20	Good	
8/12/92 7:06	Auto FIC	402.2	Good	
8/13/92 7:06	Auto FIC	402.20	Good	
8/14/92 7:06	Auto FIC	402.2	Good	
8/15/92 7:06	Auto FIC	402.20	Good	
8/16/92 7:06	Auto FIC	402.2	Good	
8/17/92 7:06	Auto FIC	402.30	Good	
8/18/92 7:06	Auto FIC	402.3	Good	
8/19/92 7:06	Auto FIC	402.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/20/92 7:06	Auto FIC	402.3	Good	
8/21/92 7:06	Auto FIC	402.30	Good	
8/22/92 7:04	Auto FIC	402.30	Good	
8/23/92 7:04	Auto FIC	402.3	Good	
8/24/92 7:04	Auto FIC	402.3	Good	
8/25/92 7:04	Auto FIC	402.30	Good	
8/26/92 7:03	Auto FIC	402.30	Good	
8/27/92 7:04	Auto FIC	402.4	Good	
8/28/92 7:02	Auto FIC	402.30	Good	
8/29/92 7:02	Auto FIC	402.30	Good	
8/30/92 7:02	Auto FIC	402.3	Good	
8/31/92 7:02	Auto FIC	402.40	Good	
9/1/92 7:02	Auto FIC	402.4	Good	
9/2/92 7:02	Auto FIC	402.30	Good	
9/3/92 7:04	Auto FIC	402.3	Good	
9/4/92 7:04	Auto FIC	402.30	Good	
9/5/92 7:04	Auto FIC	402.3	Good	
9/6/92 7:04	Auto FIC	402.30	Good	
9/7/92 7:05	Auto FIC	402.30	Good	
9/8/92 7:05	Auto FIC	402.3	Good	
9/9/92 7:04	Auto FIC	402.30	Good	
9/10/92 7:03	Auto FIC	402.4	Good	
9/16/92 0:00	Manual FIC	402.30	Transcribed	
9/17/92 7:06	Auto FIC	402.4	Good	
9/18/92 7:06	Auto FIC	402.30	Good	
9/19/92 0:00	Manual FIC	402.4	Transcribed	
9/20/92 0:00	Manual FIC	402.40	Transcribed	
9/21/92 0:00	Manual FIC	402.4	Transcribed	
9/21/92 7:06	Auto FIC	402.40	Good	
9/22/92 7:03	Auto FIC	402.4	Good	
9/23/92 7:03	Auto FIC	402.50	Good	
9/24/92 7:03	Auto FIC	402.5	Good	
9/25/92 7:03	Auto FIC	402.40	Good	
9/26/92 7:02	Auto FIC	402.4	Good	
9/27/92 7:02	Auto FIC	402.40	Good	
9/28/92 7:02	Auto FIC	402.5	Good	
9/29/92 7:03	Auto FIC	402.20	Good	
9/30/92 7:02	Auto FIC	402.3	Good	
10/1/92 7:03	Auto FIC	402.30	Good	
10/2/92 7:02	Auto FIC	402.3	Good	
10/3/92 7:03	Auto FIC	402.40	Good	
10/4/92 7:03	Auto FIC	402.3	Good	
10/5/92 7:03	Auto FIC	402.40	Good	
10/6/92 7:03	Auto FIC	402.3	Good	
10/7/92 0:00	Manual FIC	402.40	Transcribed	
10/8/92 7:02	Auto FIC	402.4	Good	
10/9/92 7:03	Auto FIC	402.40	Good	
10/10/92 7:03	Auto FIC	402.4	Good	
10/11/92 7:03	Auto FIC	402.40	Good	
10/13/92 0:00	Manual FIC	402.4	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/14/92 7:03	Auto FIC	402.4	Good	
10/15/92 7:04	Auto FIC	402.40	Good	
10/16/92 7:03	Auto FIC	402.40	Good	
10/17/92 7:03	Auto FIC	402.4	Good	
10/18/92 7:03	Auto FIC	402.40	Good	
10/19/92 7:03	Auto FIC	402.4	Good	
10/20/92 7:03	Auto FIC	402.40	Good	
10/21/92 7:03	Auto FIC	402.40	Good	
10/22/92 16:03	Manual FIC	402.50	Good	
10/23/92 16:03	Manual FIC	402.5	Good	
10/24/92 7:03	Auto FIC	402.4	Good	
10/25/92 7:03	Auto FIC	0	Suspect	Data not included in graph
10/25/92 16:03	Manual FIC	402.10	Good	
10/26/92 16:03	Manual FIC	402.25	Good	
10/27/92 7:04	Auto FIC	409.80	Suspect	Data not included in graph
10/27/92 16:03	Manual FIC	402.20	Good	
10/28/92 16:03	Manual FIC	402.2	Good	
10/29/92 16:03	Manual FIC	402.25	Good	
10/30/92 16:03	Manual FIC	402.3	Good	
10/31/92 7:03	Auto FIC	0	Suspect	Data not included in graph
10/31/92 16:03	Manual FIC	402.30	Good	
11/1/92 16:04	Manual FIC	402.25	Good	
11/2/92 16:04	Manual FIC	402.30	Good	
11/3/92 16:04	Manual FIC	402.3	Good	
11/4/92 16:04	Manual FIC	402.40	Good	
11/5/92 16:04	Manual FIC	402.35	Good	
11/6/92 16:04	Manual FIC	402.30	Good	
11/7/92 16:04	Manual FIC	402.3	Good	
11/8/92 16:04	Manual FIC	402.30	Good	
11/9/92 16:04	Manual FIC	402.3	Good	
11/10/92 16:04	Manual FIC	402.30	Good	
11/11/92 16:04	Manual FIC	402.3	Good	
11/12/92 16:04	Manual FIC	402.30	Good	
11/13/92 16:04	Manual FIC	402.3	Good	
11/14/92 4:04	Auto FIC	202.10	Suspect	Data not included in graph
11/14/92 16:04	Manual FIC	402.25	Good	
11/15/92 16:04	Manual FIC	402.25	Good	
11/16/92 16:04	Manual FIC	402.20	Good	
11/17/92 16:04	Manual FIC	402.2	Good	
11/18/92 16:04	Manual FIC	402.20	Good	
11/19/92 16:04	Manual FIC	402.25	Good	
11/20/92 16:04	Manual FIC	402.2	Good	
11/21/92 16:04	Manual FIC	402.20	Good	
11/22/92 16:04	Manual FIC	402.20	Good	
11/23/92 16:04	Manual FIC	402.2	Good	
11/24/92 16:04	Manual FIC	402.20	Good	
11/25/92 16:04	Manual FIC	402.20	Good	
11/26/92 16:04	Manual FIC	402.2	Good	
11/27/92 16:04	Manual FIC	402.00	Good	
11/28/92 16:04	Manual FIC	402.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/29/92 16:04	Manual FIC	402.20	Good	
11/30/92 16:04	Manual FIC	402.20	Good	
12/1/92 7:03	Auto FIC	0	Suspect	Data not included in graph
12/1/92 16:03	Manual FIC	402.15	Good	
12/2/92 16:03	Manual FIC	402.10	Good	
12/3/92 16:03	Manual FIC	402.20	Good	
12/4/92 16:03	Manual FIC	402.1	Good	
12/5/92 16:03	Manual FIC	402.15	Good	
12/6/92 16:03	Manual FIC	402.15	Good	
12/7/92 16:03	Manual FIC	402.15	Good	
12/8/92 16:03	Manual FIC	402.20	Good	
12/9/92 16:03	Manual FIC	402.15	Good	
12/10/92 16:03	Manual FIC	402.10	Good	
12/11/92 16:03	Manual FIC	402.1	Good	
12/12/92 16:03	Manual FIC	402.10	Good	
12/13/92 16:03	Manual FIC	402.15	Good	
12/14/92 16:03	Manual FIC	402.10	Good	
12/15/92 16:03	Manual FIC	402.1	Good	
12/16/92 16:03	Manual FIC	401.90	Good	
12/17/92 16:03	Manual FIC	401.85	Good	
12/18/92 16:03	Manual FIC	401.85	Good	
12/19/92 16:03	Manual FIC	401.9	Good	
12/20/92 16:03	Manual FIC	401.85	Good	
12/21/92 16:03	Manual FIC	401.9	Good	
12/22/92 16:03	Manual FIC	401.8	Good	
12/23/92 16:03	Manual FIC	401.8	Good	
12/24/92 16:03	Manual FIC	401.80	Good	
12/25/92 16:03	Manual FIC	401.8	Good	
12/26/92 16:03	Manual FIC	401.80	Good	
12/27/92 16:03	Manual FIC	401.8	Good	
12/28/92 16:03	Manual FIC	401.80	Good	
12/29/92 16:03	Manual FIC	401.8	Good	
12/30/92 16:03	Manual FIC	401.80	Good	
12/31/92 16:03	Manual FIC	401.8	Good	
1/1/93 16:04	Manual FIC	401.8	Good	
1/2/93 16:04	Manual FIC	401.8	Good	
1/3/93 16:04	Manual FIC	401.75	Good	
1/4/93 16:04	Manual FIC	401.7	Good	
1/5/93 16:04	Manual FIC	401.75	Good	
1/6/93 16:04	Manual FIC	401.75	Good	
1/7/93 16:04	Manual FIC	401.7	Good	
1/8/93 16:04	Manual FIC	401.70	Good	
1/9/93 16:04	Manual FIC	401.75	Good	
1/10/93 16:04	Manual FIC	401.70	Good	
1/11/93 16:04	Manual FIC	401.7	Good	
1/12/93 16:04	Manual FIC	401.70	Good	
1/13/93 16:04	Manual FIC	401.7	Good	
1/14/93 16:04	Manual FIC	401.70	Good	
1/15/93 16:04	Manual FIC	401.6	Good	
1/16/93 16:04	Manual FIC	401.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/17/93 16:04	Manual FIC	401.6	Good	
1/18/93 16:04	Manual FIC	401.50	Good	
1/19/93 16:04	Manual FIC	401.5	Good	
1/20/93 16:04	Manual FIC	401.50	Good	
1/21/93 16:04	Manual FIC	401.5	Good	
1/22/93 16:04	Manual FIC	401.50	Good	
1/23/93 16:04	Manual FIC	401.6	Good	
1/24/93 16:04	Manual FIC	401.60	Good	
1/25/93 16:04	Manual FIC	401.6	Good	
1/26/93 16:04	Manual FIC	401.55	Good	
1/27/93 7:04	Auto FIC	404.3	Suspect	Data not included in graph
1/27/93 16:04	Manual FIC	401.6	Good	
1/28/93 16:04	Manual FIC	401.50	Good	
1/29/93 16:04	Manual FIC	401.5	Good	
1/30/93 16:04	Manual FIC	401.50	Good	
1/31/93 16:04	Manual FIC	401.55	Good	
2/1/93 16:04	Manual FIC	401.5	Good	
2/2/93 16:04	Manual FIC	401.50	Good	
2/3/93 16:04	Manual FIC	401.45	Good	
2/4/93 16:04	Manual FIC	401.40	Good	
2/5/93 16:04	Manual FIC	401.4	Good	
2/6/93 16:04	Manual FIC	401.40	Good	
2/7/93 16:04	Manual FIC	401.4	Good	
2/8/93 16:04	Manual FIC	401.40	Good	
2/9/93 16:04	Manual FIC	401.4	Good	
2/10/93 16:04	Manual FIC	401.40	Good	
2/11/93 16:04	Manual FIC	401.4	Good	
2/12/93 16:04	Manual FIC	401.40	Good	
2/13/93 16:04	Manual FIC	401.35	Good	
2/14/93 16:04	Manual FIC	401.40	Good	
2/15/93 16:04	Manual FIC	401.35	Good	
2/16/93 16:04	Manual FIC	401.30	Good	
2/17/93 16:04	Manual FIC	401.3	Good	
2/18/93 16:04	Manual FIC	401.30	Good	
2/19/93 16:04	Manual FIC	401.2	Good	
2/20/93 16:04	Manual FIC	401.20	Good	
2/21/93 16:04	Manual FIC	401.2	Good	
2/22/93 16:04	Manual FIC	401.20	Good	
2/23/93 16:04	Manual FIC	401.2	Good	
2/24/93 16:04	Manual FIC	401.20	Good	
2/25/93 16:04	Manual FIC	401.2	Good	
2/26/93 16:04	Manual FIC	401.20	Good	
2/27/93 16:04	Manual FIC	401.2	Good	
2/28/93 16:04	Manual FIC	401.1	Good	
3/1/93 16:03	Manual FIC	401.10	Good	
3/2/93 16:03	Manual FIC	401.1	Good	
3/3/93 16:03	Manual FIC	401.10	Good	
3/4/93 16:03	Manual FIC	401.1	Good	
3/5/93 16:03	Manual FIC	401.10	Good	
3/6/93 16:03	Manual FIC	401.1	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/7/93 16:03	Manual FIC	401.20	Good	
3/8/93 16:03	Manual FIC	401.2	Good	
3/9/93 16:03	Manual FIC	401.10	Good	
3/10/93 16:03	Manual FIC	401.15	Good	
3/11/93 16:03	Manual FIC	401.10	Good	
3/12/93 16:03	Manual FIC	401.1	Good	
3/13/93 16:03	Manual FIC	401.00	Good	
3/14/93 16:03	Manual FIC	401	Good	
3/15/93 16:03	Manual FIC	401.00	Good	
3/16/93 16:03	Manual FIC	401	Good	
3/17/93 16:03	Manual FIC	401.00	Good	
3/18/93 16:03	Manual FIC	401	Good	
3/19/93 16:03	Manual FIC	401.00	Good	
3/20/93 16:03	Manual FIC	401	Good	
3/21/93 16:03	Manual FIC	400.80	Good	
3/22/93 7:03	Auto FIC	400.90	Good	
3/23/93 7:03	Auto FIC	400.90	Good	
3/24/93 7:04	Auto FIC	400.9	Good	
3/25/93 7:03	Auto FIC	400.9	Good	
3/26/93 7:03	Auto FIC	400.90	Good	
3/27/93 7:03	Auto FIC	400.9	Good	
3/28/93 7:03	Auto FIC	400.90	Good	
3/29/93 7:03	Auto FIC	400.9	Good	
3/30/93 7:03	Auto FIC	400.90	Good	
3/31/93 7:03	Auto FIC	400.90	Good	
4/1/93 7:03	Auto FIC	400.8	Good	
4/2/93 7:06	Auto FIC	400.90	Good	
4/3/93 7:06	Auto FIC	400.9	Good	
4/4/93 7:05	Auto FIC	400.80	Good	
4/5/93 7:06	Auto FIC	400.9	Good	
4/6/93 7:06	Auto FIC	400.90	Good	
4/7/93 7:06	Auto FIC	401.00	Good	
4/8/93 7:06	Auto FIC	401	Good	
4/9/93 7:06	Auto FIC	400.9	Good	
4/10/93 7:05	Auto FIC	400.9	Good	
4/11/93 7:06	Auto FIC	400.8	Good	
4/12/93 7:06	Auto FIC	400.90	Good	
4/13/93 0:00	Manual FIC	400.8	Good	
4/13/93 7:06	Auto FIC	0	Suspect	Data not included in graph
4/14/93 7:06	Auto FIC	400.80	Good	
4/15/93 7:03	Auto FIC	400.8	Good	
4/16/93 7:06	Auto FIC	400.80	Good	
4/17/93 7:05	Auto FIC	400.8	Good	
4/18/93 7:06	Auto FIC	400.80	Good	
4/19/93 7:06	Auto FIC	400.80	Good	
4/20/93 0:00	Manual FIC	400.80	Good	
4/21/93 0:00	Manual FIC	400.8	Good	
4/22/93 7:06	Auto FIC	400.8	Good	
4/23/93 7:06	Auto FIC	400.80	Good	
4/24/93 7:05	Auto FIC	400.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/25/93 7:06	Auto FIC	400.80	Good	
4/26/93 7:06	Auto FIC	400.8	Good	
4/27/93 7:06	Auto FIC	400.80	Good	
4/28/93 7:03	Auto FIC	400.8	Good	
4/29/93 7:03	Auto FIC	400.80	Good	
4/30/93 7:06	Auto FIC	400.8	Good	
5/1/93 7:05	Auto FIC	400.80	Good	
5/2/93 7:06	Auto FIC	400.80	Good	
5/3/93 7:06	Auto FIC	400.8	Good	
5/4/93 10:05	Manual FIC	400.80	Good	
5/5/93 10:05	Manual FIC	400.9	Good	
5/6/93 10:05	Manual FIC	400.80	Good	
5/7/93 10:05	Manual FIC	400.8	Good	
5/8/93 10:05	Manual FIC	400.80	Good	
5/9/93 10:05	Manual FIC	400.8	Good	
5/10/93 10:05	Manual FIC	400.80	Good	
5/11/93 7:06	Auto FIC	400.80	Good	
5/12/93 7:06	Auto FIC	400.8	Good	
5/13/93 10:05	Manual FIC	400.75	Good	
5/14/93 10:05	Manual FIC	400.80	Good	
5/15/93 7:06	Auto FIC	400.80	Good	
5/16/93 7:05	Auto FIC	400.8	Good	
5/17/93 7:03	Auto FIC	400.80	Good	
5/18/93 7:03	Auto FIC	400.8	Good	
5/19/93 7:03	Auto FIC	400.80	Good	
5/20/93 7:03	Auto FIC	400.3	Good	
5/21/93 0:00	Manual FIC	400.4	Good	
5/22/93 7:03	Auto FIC	400.40	Good	
5/23/93 7:04	Auto FIC	400.4	Good	
5/24/93 7:03	Auto FIC	400.30	Good	
5/25/93 7:03	Auto FIC	400.4	Good	
5/26/93 7:03	Auto FIC	400.40	Good	
5/27/93 7:03	Auto FIC	400.4	Good	
5/28/93 7:03	Auto FIC	400.30	Good	
5/29/93 7:05	Auto FIC	400.40	Good	
5/30/93 7:05	Auto FIC	400.4	Good	
5/31/93 7:06	Auto FIC	400.4	Good	
6/1/93 7:06	Auto FIC	400.40	Good	
6/2/93 7:06	Auto FIC	400.4	Good	
6/3/93 7:06	Auto FIC	400.40	Good	
6/4/93 7:06	Auto FIC	400.3	Good	
6/5/93 7:06	Auto FIC	400.30	Good	
6/6/93 7:05	Auto FIC	400.3	Good	
6/7/93 7:05	Auto FIC	400.30	Good	
6/8/93 7:05	Auto FIC	400.3	Good	
6/9/93 7:05	Auto FIC	400.30	Good	
6/10/93 7:04	Auto FIC	400.3	Good	
6/11/93 7:05	Auto FIC	400.30	Good	
6/12/93 7:05	Auto FIC	400.3	Good	
6/13/93 7:04	Auto FIC	400.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/14/93 7:05	Auto FIC	400.30	Good	
6/15/93 7:05	Auto FIC	400.3	Good	
6/16/93 7:05	Auto FIC	400.30	Good	
6/17/93 7:05	Auto FIC	400.3	Good	
6/18/93 7:06	Auto FIC	400.20	Good	
6/19/93 7:06	Auto FIC	400.3	Good	
6/20/93 7:06	Auto FIC	400.30	Good	
6/21/93 7:06	Auto FIC	400.3	Good	
6/22/93 7:06	Auto FIC	400.30	Good	
6/23/93 7:06	Auto FIC	400.2	Good	
6/24/93 7:06	Auto FIC	400.20	Good	
6/25/93 7:03	Auto FIC	400.2	Good	
6/26/93 7:03	Auto FIC	400.20	Good	
6/27/93 7:03	Auto FIC	400.2	Good	
6/28/93 7:03	Auto FIC	400.20	Good	
6/29/93 7:04	Auto FIC	400.2	Good	
6/30/93 7:03	Auto FIC	400.2	Good	
7/1/93 7:06	Auto FIC	400.20	Good	
7/2/93 7:06	Auto FIC	400.2	Good	
7/3/93 7:03	Auto FIC	400.2	Good	
7/4/93 7:04	Auto FIC	400.20	Good	
7/5/93 7:03	Auto FIC	400.2	Good	
7/6/93 7:03	Auto FIC	400.20	Good	
7/7/93 7:04	Auto FIC	400.2	Good	
7/8/93 7:04	Auto FIC	400.20	Good	
7/9/93 7:05	Auto FIC	400.2	Good	
7/10/93 7:03	Auto FIC	400.20	Good	
7/11/93 7:03	Auto FIC	400.3	Good	
7/12/93 7:02	Auto FIC	400.20	Good	
7/13/93 7:03	Auto FIC	400.3	Good	
7/14/93 7:06	Auto FIC	400.30	Good	
7/15/93 7:06	Auto FIC	400.3	Good	
7/16/93 7:06	Auto FIC	400.30	Good	
7/17/93 7:07	Auto FIC	400.4	Good	
7/18/93 7:06	Auto FIC	400.40	Good	
7/19/93 7:03	Auto FIC	400.50	Good	
7/20/93 7:03	Auto FIC	400.4	Good	
7/21/93 7:03	Auto FIC	400.40	Good	
7/22/93 7:03	Auto FIC	400.4	Good	
7/23/93 7:03	Auto FIC	400.4	Good	
7/24/93 7:03	Auto FIC	400.40	Good	
7/25/93 7:04	Auto FIC	400.4	Good	
7/26/93 7:03	Auto FIC	400.30	Good	
7/27/93 7:03	Auto FIC	400.30	Good	
7/28/93 7:04	Auto FIC	400.4	Good	
7/29/93 7:03	Auto FIC	400.40	Good	
7/30/93 7:03	Auto FIC	400.4	Good	
7/31/93 7:03	Auto FIC	400.40	Good	
8/1/93 7:03	Auto FIC	400.4	Good	
8/2/93 7:06	Auto FIC	400.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/3/93 7:03	Auto FIC	400.1	Good	
8/4/93 7:03	Auto FIC	400.10	Good	
8/5/93 7:04	Auto FIC	400.1	Good	
8/6/93 7:04	Auto FIC	400.1	Good	
8/7/93 7:04	Auto FIC	400.1	Good	
8/8/93 7:04	Auto FIC	400.10	Good	
8/9/93 7:04	Auto FIC	400.1	Good	
8/10/93 7:04	Auto FIC	400.1	Good	
8/11/93 7:04	Auto FIC	400.10	Good	
8/12/93 7:04	Auto FIC	400	Good	
8/13/93 7:04	Auto FIC	400	Good	
8/14/93 7:03	Auto FIC	400.00	Good	
8/15/93 7:04	Auto FIC	400	Good	
8/16/93 7:04	Auto FIC	400	Good	
8/17/93 7:04	Auto FIC	400.00	Good	
8/18/93 7:03	Auto FIC	400	Good	
8/19/93 7:04	Auto FIC	400	Good	
8/20/93 7:04	Auto FIC	400.00	Good	
8/21/93 7:04	Auto FIC	400	Good	
8/22/93 7:04	Auto FIC	400	Good	
8/23/93 7:04	Auto FIC	400.00	Good	
8/24/93 7:04	Auto FIC	400	Good	
8/25/93 7:04	Auto FIC	400	Good	
8/26/93 7:04	Auto FIC	400.00	Good	
8/27/93 7:05	Auto FIC	400	Good	
8/28/93 7:04	Auto FIC	400	Good	
8/29/93 7:03	Auto FIC	400.00	Good	
8/30/93 7:04	Auto FIC	399.7	Good	
8/31/93 7:04	Auto FIC	399.6	Good	
9/1/93 7:04	Auto FIC	399.60	Good	
9/2/93 7:04	Auto FIC	399.6	Good	
9/2/93 16:04	Manual FIC	399.60	Good	
9/3/93 7:04	Auto FIC	399.6	Good	
9/3/93 16:04	Manual FIC	399.6	Good	
9/4/93 7:04	Auto FIC	399.60	Good	
9/4/93 16:04	Manual FIC	399.60	Good	
9/5/93 7:04	Auto FIC	399.6	Good	
9/5/93 16:04	Manual FIC	399.6	Good	
9/6/93 7:04	Auto FIC	399.6	Good	
9/6/93 16:04	Manual FIC	399.60	Good	
9/7/93 7:04	Auto FIC	399.60	Good	
9/7/93 16:04	Manual FIC	399.6	Good	
9/8/93 7:04	Auto FIC	399.6	Good	
9/8/93 16:04	Manual FIC	399.60	Good	
9/9/93 7:04	Auto FIC	399.6	Good	
9/9/93 16:04	Manual FIC	399.6	Good	
9/10/93 7:04	Auto FIC	399.60	Good	
9/10/93 16:04	Manual FIC	399.60	Good	
9/11/93 7:04	Auto FIC	399.6	Good	
9/11/93 16:04	Manual FIC	399.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/12/93 7:04	Auto FIC	399.5	Good	
9/12/93 16:04	Manual FIC	399.50	Good	
9/13/93 7:04	Auto FIC	399.60	Good	
9/13/93 16:04	Manual FIC	399.6	Good	
9/14/93 7:04	Auto FIC	399.5	Good	
9/14/93 16:04	Manual FIC	399.50	Good	
9/15/93 7:04	Auto FIC	399.5	Good	
9/15/93 16:04	Manual FIC	399.6	Good	
9/16/93 7:04	Auto FIC	399.50	Good	
9/16/93 16:04	Manual FIC	399.50	Good	
9/17/93 7:04	Auto FIC	399.5	Good	
9/17/93 16:04	Manual FIC	399.5	Good	
9/18/93 7:04	Auto FIC	399.50	Good	
9/18/93 16:04	Manual FIC	399.50	Good	
9/19/93 7:04	Auto FIC	399.5	Good	
9/19/93 16:04	Manual FIC	399.5	Good	
9/20/93 7:04	Auto FIC	399.50	Good	
9/20/93 16:04	Manual FIC	399.50	Good	
9/21/93 7:04	Auto FIC	399.5	Good	
9/21/93 16:04	Manual FIC	399.4	Good	
9/22/93 7:04	Auto FIC	399.40	Good	
9/22/93 16:04	Manual FIC	399.50	Good	
9/23/93 7:04	Auto FIC	399.4	Good	
9/23/93 16:04	Manual FIC	399.4	Good	
9/24/93 7:04	Auto FIC	399.40	Good	
9/24/93 16:04	Manual FIC	399.40	Good	
9/25/93 7:04	Auto FIC	399.4	Good	
9/25/93 16:04	Manual FIC	399.4	Good	
9/26/93 7:04	Auto FIC	399.40	Good	
9/26/93 16:04	Manual FIC	399.40	Good	
9/27/93 7:04	Auto FIC	399.30	Good	
9/27/93 16:04	Manual FIC	399.3	Good	
9/28/93 7:04	Auto FIC	399.4	Good	
9/28/93 16:04	Manual FIC	399.40	Good	
9/29/93 7:04	Auto FIC	399.40	Good	
9/29/93 16:04	Manual FIC	399.4	Good	
9/30/93 7:03	Auto FIC	399.4	Good	
10/1/93 7:06	Auto FIC	399.40	Good	
10/2/93 7:05	Auto FIC	399.4	Good	
10/3/93 7:06	Auto FIC	399.40	Good	
10/4/93 7:06	Auto FIC	399.3	Good	
10/5/93 7:06	Auto FIC	399.30	Good	
10/6/93 7:06	Auto FIC	399.4	Good	
10/7/93 7:05	Auto FIC	399.30	Good	
10/8/93 7:04	Auto FIC	399.3	Good	
10/9/93 7:03	Auto FIC	399.30	Good	
10/10/93 6:04	Auto FIC	399.3	Good	
10/11/93 7:03	Auto FIC	399.30	Good	
10/12/93 7:04	Auto FIC	399.3	Good	
10/13/93 7:03	Auto FIC	399.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/14/93 7:04	Auto FIC	399.3	Good	
10/15/93 7:04	Auto FIC	399.30	Good	
10/16/93 7:04	Auto FIC	399.3	Good	
10/17/93 7:03	Auto FIC	399.30	Good	
10/18/93 7:04	Auto FIC	399.3	Good	
10/19/93 7:04	Auto FIC	399.30	Good	
10/20/93 7:03	Auto FIC	399.3	Good	
10/21/93 7:04	Auto FIC	399.30	Good	
10/22/93 7:04	Auto FIC	399.3	Good	
10/23/93 7:04	Auto FIC	399.30	Good	
10/24/93 7:04	Auto FIC	399.2	Good	
10/25/93 7:04	Auto FIC	399.30	Good	
10/26/93 6:03	Auto FIC	399.3	Good	
10/27/93 7:04	Auto FIC	399.30	Good	
10/28/93 7:04	Auto FIC	399.3	Good	
10/29/93 6:03	Auto FIC	399.30	Good	
10/30/93 7:04	Auto FIC	399.3	Good	
10/31/93 7:06	Auto FIC	399.30	Good	
11/1/93 7:06	Auto FIC	399.3	Good	
11/2/93 7:04	Auto FIC	399.20	Good	
11/2/93 16:06	Manual FIC	399.30	Good	
11/3/93 7:06	Auto FIC	399.2	Good	
11/4/93 7:04	Auto FIC	399.30	Good	
11/4/93 16:06	Manual FIC	399.3	Good	
11/5/93 7:06	Auto FIC	399.3	Good	
11/6/93 7:06	Auto FIC	399.30	Good	
11/7/93 7:06	Auto FIC	399.3	Good	
11/8/93 7:06	Auto FIC	399.30	Good	
11/9/93 7:03	Auto FIC	399.30	Good	
11/10/93 7:04	Auto FIC	399.2	Good	
11/11/93 7:04	Auto FIC	399.20	Good	
11/12/93 7:04	Auto FIC	399.2	Good	
11/13/93 7:04	Auto FIC	399.20	Good	
11/14/93 6:04	Auto FIC	399.2	Good	
11/15/93 7:04	Auto FIC	399.20	Good	
11/16/93 7:03	Auto FIC	399.20	Good	
11/17/93 7:04	Auto FIC	399.1	Good	
11/17/93 16:04	Manual FIC	399.10	Good	
11/18/93 7:04	Auto FIC	399.10	Good	
11/19/93 7:04	Auto FIC	399.1	Good	
11/19/93 16:04	Manual FIC	399.1	Good	
11/20/93 7:04	Auto FIC	399.10	Good	
11/20/93 16:04	Manual FIC	399.1	Good	
11/21/93 7:04	Auto FIC	399.1	Good	
11/21/93 16:04	Manual FIC	399.1	Good	
11/22/93 7:04	Auto FIC	399.10	Good	
11/22/93 16:04	Manual FIC	399	Good	
11/23/93 7:04	Auto FIC	399	Good	
11/23/93 16:04	Manual FIC	399	Good	
11/24/93 7:04	Auto FIC	399.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/24/93 16:04	Manual FIC	399	Good	
11/25/93 7:04	Auto FIC	399	Good	
11/25/93 16:04	Manual FIC	399	Good	
11/26/93 7:04	Auto FIC	399.00	Good	
11/26/93 16:04	Manual FIC	399	Good	
11/27/93 7:04	Auto FIC	399	Good	
11/28/93 7:03	Auto FIC	399.00	Good	
11/29/93 7:04	Auto FIC	399	Good	
11/30/93 7:03	Auto FIC	399.00	Good	
12/1/93 7:04	Auto FIC	399	Good	
12/2/93 7:04	Auto FIC	399.00	Good	
12/3/93 7:05	Auto FIC	399	Good	
12/4/93 7:05	Auto FIC	399.10	Good	
12/5/93 7:04	Auto FIC	399	Good	
12/6/93 7:05	Auto FIC	399.00	Good	
12/7/93 7:04	Auto FIC	399	Good	
12/8/93 7:06	Auto FIC	398.9	Good	
12/9/93 7:04	Auto FIC	399	Good	
12/10/93 6:05	Auto FIC	399	Good	
12/11/93 7:06	Auto FIC	399	Good	
12/12/93 7:06	Auto FIC	398.9	Good	
12/13/93 7:06	Auto FIC	398.90	Good	
12/14/93 7:06	Auto FIC	398.8	Good	
12/15/93 7:06	Auto FIC	398.30	Good	
12/16/93 7:06	Auto FIC	398.3	Good	
12/17/93 7:05	Auto FIC	398.20	Good	
12/18/93 7:06	Auto FIC	398.2	Good	
12/19/93 7:06	Auto FIC	398.20	Good	
12/20/93 7:06	Auto FIC	398.2	Good	
12/21/93 7:06	Auto FIC	398.20	Good	
12/22/93 7:05	Auto FIC	398.2	Good	
12/23/93 6:06	Auto FIC	398.10	Good	
12/24/93 7:06	Auto FIC	398.1	Good	
12/25/93 7:06	Auto FIC	398.10	Good	
12/26/93 7:06	Auto FIC	398.1	Good	
12/27/93 7:06	Auto FIC	398.10	Good	
12/28/93 7:06	Auto FIC	398.1	Good	
12/29/93 7:06	Auto FIC	398.10	Good	
12/30/93 7:05	Auto FIC	398.1	Good	
12/31/93 7:06	Auto FIC	398.00	Good	
1/1/94 7:06	Auto FIC	398	Good	
1/2/94 7:06	Auto FIC	398.10	Good	
1/3/94 7:07	Auto FIC	398.00	Good	
1/4/94 7:07	Auto FIC	398	Good	
1/5/94 7:06	Auto FIC	398.00	Good	
1/6/94 7:06	Auto FIC	397.7	Good	
1/7/94 7:07	Auto FIC	397.70	Good	
1/8/94 7:06	Auto FIC	397.7	Good	
1/9/94 7:06	Auto FIC	397.70	Good	
1/10/94 7:07	Auto FIC	397.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/11/94 7:07	Auto FIC	397.60	Good	
1/12/94 7:06	Auto FIC	397.6	Good	
1/13/94 5:07	Auto FIC	397.60	Good	
1/14/94 7:06	Auto FIC	397.6	Good	
1/15/94 5:07	Auto FIC	397.60	Good	
1/16/94 7:07	Auto FIC	397.5	Good	
1/17/94 7:07	Auto FIC	397.50	Good	
1/18/94 7:07	Auto FIC	397.5	Good	
1/19/94 7:07	Auto FIC	397.50	Good	
1/20/94 7:07	Auto FIC	397.5	Good	
1/21/94 7:07	Auto FIC	397.40	Good	
1/22/94 7:08	Auto FIC	397.5	Good	
1/23/94 7:07	Auto FIC	397.40	Good	
1/24/94 7:08	Auto FIC	397.4	Good	
1/25/94 7:07	Auto FIC	397.4	Good	
1/26/94 7:06	Auto FIC	397.40	Good	
1/27/94 6:06	Auto FIC	397.4	Good	
1/28/94 7:07	Auto FIC	397.40	Good	
1/29/94 7:07	Auto FIC	397.2	Good	
1/30/94 7:06	Auto FIC	397.10	Good	
1/31/94 7:07	Auto FIC	397.1	Good	
2/1/94 7:06	Auto FIC	397.10	Good	
2/2/94 7:07	Auto FIC	397.1	Good	
2/3/94 7:07	Auto FIC	397.10	Good	
2/4/94 7:07	Auto FIC	397.1	Good	
2/5/94 7:07	Auto FIC	397.10	Good	
2/6/94 7:07	Auto FIC	397.1	Good	
2/7/94 7:06	Auto FIC	397.00	Good	
2/8/94 7:07	Auto FIC	397	Good	
2/9/94 7:04	Auto FIC	397.00	Good	
2/10/94 7:04	Auto FIC	397	Good	
2/11/94 7:06	Auto FIC	397.00	Good	
2/12/94 7:03	Auto FIC	396.9	Good	
2/13/94 7:04	Auto FIC	396.90	Good	
2/14/94 7:04	Auto FIC	397.00	Good	
2/15/94 7:04	Auto FIC	397.00	Good	
2/16/94 7:03	Auto FIC	396.9	Good	
2/17/94 7:04	Auto FIC	396.90	Good	
2/18/94 7:06	Auto FIC	397	Good	
2/19/94 7:06	Auto FIC	397.00	Good	
2/20/94 7:07	Auto FIC	396.9	Good	
2/21/94 7:06	Auto FIC	396.90	Good	
2/22/94 7:05	Auto FIC	396.9	Good	
2/23/94 7:06	Auto FIC	396.8	Good	
2/24/94 7:06	Auto FIC	396.8	Good	
2/25/94 6:06	Auto FIC	396.80	Good	
2/26/94 7:07	Auto FIC	396.70	Good	
2/27/94 7:07	Auto FIC	396.8	Good	
2/28/94 6:06	Auto FIC	396.80	Good	
3/1/94 7:04	Auto FIC	396.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/2/94 7:06	Auto FIC	396.80	Good	
3/3/94 7:06	Auto FIC	396.8	Good	
3/4/94 7:04	Auto FIC	396.7	Good	
3/5/94 7:05	Auto FIC	396.70	Good	
3/6/94 7:05	Auto FIC	396.7	Good	
3/7/94 7:05	Auto FIC	396.70	Good	
3/8/94 7:04	Auto FIC	396.6	Good	
3/9/94 7:04	Auto FIC	396.60	Good	
3/10/94 7:05	Auto FIC	396.6	Good	
3/11/94 7:06	Auto FIC	396.60	Good	
3/12/94 7:06	Auto FIC	396.6	Good	
3/13/94 7:05	Auto FIC	396.50	Good	
3/14/94 0:00	Auto FIC	396.5	Good	
3/15/94 7:05	Auto FIC	396.50	Good	
3/16/94 7:04	Auto FIC	396.5	Good	
3/17/94 0:00	Auto FIC	396.50	Good	
3/17/94 7:05	Auto FIC	396.5	Good	
3/18/94 0:00	Auto FIC	396.50	Good	
3/18/94 7:05	Auto FIC	396.5	Good	
3/19/94 7:04	Auto FIC	396.50	Good	
3/20/94 7:05	Auto FIC	396.5	Good	
3/21/94 7:05	Auto FIC	396.50	Good	
3/22/94 7:04	Auto FIC	396.5	Good	
3/23/94 0:00	Auto FIC	396.40	Good	
3/24/94 7:04	Auto FIC	396.4	Good	
3/25/94 7:05	Auto FIC	396.40	Good	
3/26/94 7:04	Auto FIC	396.3	Good	
3/27/94 7:04	Auto FIC	396.30	Good	
3/28/94 7:04	Auto FIC	396.3	Good	
3/29/94 7:03	Auto FIC	396.40	Good	
3/30/94 7:03	Auto FIC	396.3	Good	
3/31/94 7:03	Auto FIC	396.30	Good	
4/1/94 0:04	Auto FIC	396.3	Good	
4/2/94 7:07	Auto FIC	396.30	Good	
4/3/94 7:03	Auto FIC	396.2	Good	
4/4/94 7:03	Auto FIC	396.30	Good	
4/5/94 7:03	Auto FIC	396.2	Good	
4/6/94 7:06	Auto FIC	396.20	Good	
4/7/94 7:07	Auto FIC	396.3	Good	
4/8/94 7:03	Auto FIC	396.20	Good	
4/9/94 7:07	Auto FIC	396.2	Good	
4/10/94 7:03	Auto FIC	396.30	Good	
4/11/94 7:03	Auto FIC	396.3	Good	
4/12/94 7:03	Auto FIC	396.20	Good	
4/13/94 7:03	Auto FIC	396.2	Good	
4/14/94 7:03	Auto FIC	396.20	Good	
4/15/94 7:03	Auto FIC	396.2	Good	
4/16/94 7:03	Auto FIC	396.20	Good	
4/17/94 7:03	Auto FIC	396.1	Good	
4/18/94 7:03	Auto FIC	396.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/19/94 6:06	Auto FIC	396.1	Good	
4/20/94 7:04	Auto FIC	396.10	Good	
4/21/94 7:05	Auto FIC	396.1	Good	
4/22/94 7:04	Auto FIC	396.10	Good	
4/23/94 7:05	Auto FIC	396.1	Good	
4/24/94 7:04	Auto FIC	396.10	Good	
4/25/94 7:04	Auto FIC	396.10	Good	
4/26/94 7:07	Auto FIC	396	Good	
4/27/94 7:04	Auto FIC	396.10	Good	
4/28/94 7:05	Auto FIC	396.10	Good	
4/29/94 7:04	Auto FIC	396.1	Good	
4/30/94 7:05	Auto FIC	396.10	Good	
5/1/94 7:05	Auto FIC	396.10	Good	
5/2/94 7:05	Auto FIC	396	Good	
5/3/94 7:05	Auto FIC	396.00	Good	
5/4/94 7:05	Auto FIC	396.10	Good	
5/5/94 7:03	Auto FIC	396.1	Good	
5/6/94 7:03	Auto FIC	396.00	Good	
5/7/94 7:03	Auto FIC	396.00	Good	
5/8/94 7:03	Auto FIC	396	Good	
5/9/94 7:03	Auto FIC	396.00	Good	
5/10/94 7:03	Auto FIC	396	Good	
5/11/94 7:03	Auto FIC	396.00	Good	
5/12/94 6:03	Auto FIC	396	Good	
5/13/94 0:00	Manual FIC	395.6	Good	
5/13/94 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/14/94 7:03	Auto FIC	395.6	Good	
5/15/94 7:06	Auto FIC	395.60	Good	
5/16/94 7:02	Auto FIC	395.6	Good	
5/17/94 7:03	Auto FIC	395.60	Good	
5/18/94 7:03	Auto FIC	395.6	Good	
5/19/94 7:03	Auto FIC	395.60	Good	
5/20/94 7:03	Auto FIC	395.60	Good	
5/21/94 7:05	Auto FIC	395.6	Good	
5/22/94 7:05	Auto FIC	395.70	Good	
5/23/94 7:04	Auto FIC	395.60	Good	
5/24/94 7:04	Auto FIC	395.7	Good	
5/25/94 7:04	Auto FIC	395.60	Good	
5/26/94 6:05	Auto FIC	395.6	Good	
5/27/94 7:03	Auto FIC	395.60	Good	
5/28/94 7:03	Auto FIC	395.60	Good	
5/29/94 7:03	Auto FIC	395.6	Good	
5/30/94 0:00	Manual FIC	395.6	Good	
5/30/94 7:02	Auto FIC	395.60	Good	
5/31/94 0:00	Manual FIC	395.6	Good	
5/31/94 7:03	Auto FIC	395.60	Good	
6/1/94 0:00	Manual FIC	395.7	Good	
6/1/94 7:03	Auto FIC	0	Suspect	Data not included in graph
6/2/94 0:00	Manual FIC	395.7	Good	
6/2/94 7:03	Auto FIC	395.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/3/94 0:00	Manual FIC	395.7	Good	
6/4/94 0:00	Manual FIC	395.6	Good	
6/4/94 7:04	Auto FIC	395.6	Good	
6/5/94 0:00	Manual FIC	395.6	Good	
6/5/94 7:03	Auto FIC	395.60	Good	
6/6/94 0:00	Manual FIC	395.6	Good	
6/6/94 7:06	Auto FIC	395.60	Good	
6/7/94 0:00	Manual FIC	395.6	Good	
6/7/94 7:02	Auto FIC	395.6	Good	
6/8/94 0:00	Manual FIC	395.6	Good	
6/8/94 7:03	Auto FIC	395.60	Good	
6/9/94 0:00	Manual FIC	395.6	Good	
6/10/94 0:00	Manual FIC	395.6	Good	
6/10/94 7:04	Auto FIC	395.60	Good	
6/11/94 0:00	Manual FIC	395.6	Good	
6/11/94 7:04	Auto FIC	395.6	Good	
6/12/94 0:00	Manual FIC	395.6	Good	
6/12/94 7:03	Auto FIC	395.60	Good	
6/13/94 0:00	Manual FIC	395.6	Good	
6/13/94 7:02	Auto FIC	395.6	Good	
6/14/94 0:00	Manual FIC	395.55	Good	
6/14/94 7:03	Auto FIC	395.50	Good	
6/15/94 7:03	Auto FIC	395.5	Good	
6/16/94 7:03	Auto FIC	395.50	Good	
6/17/94 7:03	Auto FIC	395.50	Good	
6/18/94 7:04	Auto FIC	395.50	Good	
6/19/94 7:04	Auto FIC	395.5	Good	
6/20/94 7:04	Auto FIC	395.5	Good	
6/21/94 7:04	Auto FIC	395.50	Good	
6/22/94 7:03	Auto FIC	395.50	Good	
6/23/94 7:05	Auto FIC	395.4	Good	
6/24/94 7:06	Auto FIC	395.40	Good	
6/25/94 7:05	Auto FIC	395.40	Good	
6/26/94 7:06	Auto FIC	395.4	Good	
6/27/94 7:06	Auto FIC	395.4	Good	
6/28/94 7:06	Auto FIC	395.4	Good	
6/29/94 7:03	Auto FIC	395.4	Good	
6/30/94 7:04	Auto FIC	395.40	Good	
7/1/94 7:04	Auto FIC	395.40	Good	
7/2/94 7:04	Auto FIC	395.30	Good	
7/3/94 7:04	Auto FIC	395.4	Good	
7/4/94 7:04	Auto FIC	395.3	Good	
7/5/94 7:03	Auto FIC	395.30	Good	
7/6/94 7:05	Auto FIC	395.30	Good	
7/7/94 7:03	Auto FIC	395.3	Good	
7/8/94 7:03	Auto FIC	395.30	Good	
7/9/94 7:03	Auto FIC	395.30	Good	
7/10/94 7:03	Auto FIC	395.3	Good	
7/11/94 7:03	Auto FIC	395.3	Good	
7/12/94 7:03	Auto FIC	395.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/13/94 7:03	Auto FIC	395.30	Good	
7/14/94 7:04	Auto FIC	395.30	Good	
7/15/94 7:04	Auto FIC	395.2	Good	
7/16/94 7:04	Auto FIC	395.3	Good	
7/17/94 7:04	Auto FIC	395.2	Good	
7/18/94 0:00	Manual FIC	395.3	Good	
7/19/94 7:03	Auto FIC	395.20	Good	
7/20/94 7:03	Auto FIC	395.20	Good	
7/21/94 7:03	Auto FIC	395.2	Good	
7/22/94 7:03	Auto FIC	395.2	Good	
7/23/94 7:03	Auto FIC	395.20	Good	
7/24/94 7:03	Auto FIC	395.20	Good	
7/25/94 7:03	Auto FIC	395.2	Good	
7/26/94 0:00	Manual FIC	395.2	Good	
7/26/94 7:03	Auto FIC	0	Suspect	Data not included in graph
7/27/94 7:03	Auto FIC	395.20	Good	
7/28/94 7:04	Auto FIC	395.20	Good	
7/29/94 7:04	Auto FIC	395.2	Good	
7/30/94 7:04	Auto FIC	395.1	Good	
7/31/94 23:03	Auto FIC	395.10	Good	
8/1/94 7:03	Auto FIC	395.10	Good	
8/2/94 7:03	Auto FIC	395.1	Good	
8/3/94 7:03	Auto FIC	395	Good	
8/4/94 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/4/94 12:00	Manual FIC	395.1	Good	
8/5/94 7:03	Auto FIC	395.10	Good	
8/6/94 7:03	Auto FIC	395.1	Good	
8/7/94 7:04	Auto FIC	395.1	Good	
8/8/94 7:12	Auto FIC	0.00	Suspect	Data not included in graph
8/8/94 12:00	Manual FIC	395.1	Good	
8/9/94 7:06	Auto FIC	395.10	Good	
8/10/94 7:04	Auto FIC	395.1	Good	
8/11/94 7:04	Auto FIC	395.1	Good	
8/12/94 7:04	Auto FIC	395.00	Good	
8/13/94 7:03	Auto FIC	395.20	Good	
8/14/94 7:06	Auto FIC	395	Good	
8/15/94 7:06	Auto FIC	395.00	Good	
8/16/94 7:06	Auto FIC	395	Good	
8/17/94 7:06	Auto FIC	395.00	Good	
8/18/94 7:06	Auto FIC	395	Good	
8/19/94 6:06	Auto FIC	395.00	Good	
8/20/94 7:04	Auto FIC	395	Good	
8/21/94 7:04	Auto FIC	395.00	Good	
8/22/94 6:04	Auto FIC	395.00	Good	
8/23/94 7:04	Auto FIC	395	Good	
8/24/94 7:04	Auto FIC	395.00	Good	
8/25/94 7:03	Auto FIC	395	Good	
8/26/94 7:06	Auto FIC	394.90	Good	
8/27/94 7:04	Auto FIC	394.9	Good	
8/28/94 7:04	Auto FIC	394.90	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (inches)	Data Quality	Comments
8/29/94 7:04	Auto FIC	394.9	Good	
8/30/94 7:04	Auto FIC	394.90	Good	
8/31/94 7:04	Auto FIC	394.9	Good	
9/1/94 7:04	Auto FIC	394.80	Good	
9/2/94 7:06	Auto FIC	394.90	Good	
9/3/94 23:04	Auto FIC	394.8	Good	
9/4/94 7:04	Auto FIC	394.80	Good	
9/5/94 7:04	Auto FIC	394.8	Good	
9/6/94 7:03	Auto FIC	394.80	Good	
9/7/94 7:03	Auto FIC	394.8	Good	
9/8/94 7:04	Auto FIC	394.80	Good	
9/9/94 7:03	Auto FIC	394.80	Good	
9/10/94 7:04	Auto FIC	394.8	Good	
9/11/94 7:03	Auto FIC	394.80	Good	
9/12/94 7:03	Auto FIC	394.8	Good	
9/13/94 7:02	Auto FIC	394.70	Good	
9/14/94 7:03	Auto FIC	394.7	Good	
9/15/94 7:03	Auto FIC	394.7	Good	
9/16/94 7:02	Auto FIC	394.70	Good	
9/17/94 7:03	Auto FIC	394.70	Good	
9/18/94 7:02	Auto FIC	394.70	Good	
9/19/94 7:03	Auto FIC	394.7	Good	
9/20/94 7:03	Auto FIC	394.70	Good	
9/21/94 7:04	Auto FIC	394.7	Good	
9/22/94 7:03	Auto FIC	394.60	Good	
9/23/94 7:04	Auto FIC	394.6	Good	
9/24/94 7:04	Auto FIC	394.60	Good	
9/25/94 7:03	Auto FIC	394.6	Good	
9/26/94 7:04	Auto FIC	394.60	Good	
9/27/94 7:04	Auto FIC	394.6	Good	
9/28/94 7:03	Auto FIC	394.60	Good	
9/29/94 7:04	Auto FIC	394.6	Good	
9/30/94 7:04	Auto FIC	394.60	Good	
10/1/94 7:06	Auto FIC	394.5	Good	
10/2/94 7:05	Auto FIC	394.5	Good	
10/3/94 7:04	Auto FIC	394.50	Good	
10/4/94 7:04	Auto FIC	394.50	Good	
10/5/94 7:04	Auto FIC	394.50	Good	
10/6/94 7:04	Auto FIC	394.5	Good	
10/7/94 6:04	Auto FIC	394.5	Good	
10/8/94 7:03	Auto FIC	394.50	Good	
10/9/94 7:06	Auto FIC	394.40	Good	
10/10/94 7:05	Auto FIC	394.4	Good	
10/11/94 7:03	Auto FIC	394.4	Good	
10/12/94 7:06	Auto FIC	394.40	Good	
10/13/94 7:05	Auto FIC	394.40	Good	
10/14/94 7:06	Auto FIC	394.4	Good	
10/15/94 7:06	Auto FIC	394.40	Good	
10/16/94 7:06	Auto FIC	394.40	Good	
10/17/94 7:06	Auto FIC	394.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/18/94 7:06	Auto FIC	394.4	Good	
10/19/94 7:06	Auto FIC	394.40	Good	
10/20/94 5:07	Auto FIC	394.40	Good	
10/21/94 7:06	Auto FIC	394.3	Good	
10/22/94 23:06	Auto FIC	394.30	Good	
10/23/94 7:06	Auto FIC	394.3	Good	
10/24/94 7:06	Auto FIC	394.30	Good	
10/25/94 7:06	Auto FIC	394.2	Good	
10/26/94 7:06	Auto FIC	394.30	Good	
10/27/94 7:06	Auto FIC	394.2	Good	
10/28/94 7:04	Auto FIC	394.30	Good	
10/29/94 12:00	Manual FIC	394.2	Good	
10/30/94 23:04	Auto FIC	394.2	Good	
10/31/94 7:05	Auto FIC	394.20	Good	
11/1/94 23:04	Auto FIC	394.20	Good	
11/2/94 7:03	Auto FIC	394.2	Good	
11/3/94 7:04	Auto FIC	394.20	Good	
11/4/94 7:03	Auto FIC	394.2	Good	
11/5/94 7:03	Auto FIC	394.20	Good	
11/6/94 7:04	Auto FIC	394.10	Good	
11/7/94 7:04	Auto FIC	394.1	Good	
11/8/94 7:03	Auto FIC	394.10	Good	
11/9/94 7:05	Auto FIC	394.10	Good	
11/10/94 7:03	Auto FIC	394.1	Good	
11/11/94 7:03	Auto FIC	394.10	Good	
11/12/94 7:03	Auto FIC	394.00	Good	
11/13/94 7:04	Auto FIC	394	Good	
11/14/94 7:03	Auto FIC	394.10	Good	
11/15/94 7:04	Auto FIC	394.00	Good	
11/16/94 7:06	Auto FIC	394	Good	
11/17/94 7:04	Auto FIC	394.00	Good	
11/18/94 7:04	Auto FIC	394	Good	
11/19/94 7:03	Auto FIC	394.00	Good	
11/20/94 7:03	Auto FIC	394	Good	
11/21/94 7:04	Auto FIC	394.00	Good	
11/22/94 7:03	Auto FIC	394	Good	
11/23/94 12:00	Manual FIC	393.8	Good	
11/24/94 23:03	Auto FIC	394.00	Good	
11/25/94 23:03	Auto FIC	393.90	Good	
11/26/94 7:03	Auto FIC	394	Good	
11/27/94 7:04	Auto FIC	393.80	Good	
11/28/94 7:04	Auto FIC	393.9	Good	
11/29/94 7:04	Auto FIC	390.90	Suspect	Data not included in graph
11/29/94 12:00	Manual FIC	393.3	Good	
11/30/94 7:03	Auto FIC	393.80	Good	
12/1/94 6:05	Auto FIC	393.8	Good	
12/2/94 7:03	Auto FIC	393.80	Good	
12/3/94 6:04	Auto FIC	393.8	Good	
12/4/94 7:03	Auto FIC	393.70	Good	
12/5/94 7:03	Auto FIC	393.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/6/94 7:04	Auto FIC	393.80	Good	
12/7/94 7:03	Auto FIC	393.70	Good	
12/8/94 5:03	Auto FIC	393.7	Good	
12/9/94 7:03	Auto FIC	393.70	Good	
12/10/94 7:04	Auto FIC	393.70	Good	
12/11/94 7:04	Auto FIC	393.6	Good	
12/12/94 7:03	Auto FIC	393.70	Good	
12/13/94 7:03	Auto FIC	393.7	Good	
12/14/94 7:04	Auto FIC	393.70	Good	
12/15/94 7:03	Auto FIC	393.6	Good	
12/16/94 7:03	Auto FIC	393.60	Good	
12/17/94 7:06	Auto FIC	393.6	Good	
12/18/94 7:04	Auto FIC	393.60	Good	
12/19/94 7:04	Auto FIC	393.5	Good	
12/20/94 7:04	Auto FIC	393.50	Good	
12/21/94 7:04	Auto FIC	393.5	Good	
12/22/94 7:05	Auto FIC	393.50	Good	
12/23/94 7:03	Auto FIC	393.5	Good	
12/24/94 7:04	Auto FIC	393.50	Good	
12/25/94 7:03	Auto FIC	393.5	Good	
12/26/94 7:03	Auto FIC	393.50	Good	
12/27/94 7:04	Auto FIC	393.5	Good	
12/28/94 7:04	Auto FIC	393.50	Good	
12/29/94 7:04	Auto FIC	393.4	Good	
12/30/94 7:04	Auto FIC	393.50	Good	
12/31/94 7:04	Auto FIC	393.5	Good	
1/1/95 7:04	Auto FIC	393.50	Good	
1/2/95 7:03	Auto FIC	393.5	Good	
1/3/95 7:02	Auto FIC	393.50	Good	
1/4/95 7:03	Auto FIC	393.5	Good	
1/5/95 7:04	Auto FIC	393.50	Good	
1/6/95 7:04	Auto FIC	393.5	Good	
1/7/95 7:04	Auto FIC	393.50	Good	
1/8/95 23:03	Auto FIC	393.5	Good	
1/9/95 7:05	Auto FIC	393.50	Good	
1/10/95 7:06	Auto FIC	393.50	Good	
1/11/95 7:07	Auto FIC	393.5	Good	
1/12/95 7:07	Auto FIC	393.60	Good	
1/13/95 6:07	Auto FIC	393.6	Good	
1/14/95 7:07	Auto FIC	393.5	Good	
1/15/95 7:06	Auto FIC	393.60	Good	
1/16/95 7:08	Auto FIC	393.6	Good	
1/17/95 6:07	Auto FIC	393.60	Good	
1/18/95 7:07	Auto FIC	393.6	Good	
1/19/95 7:07	Auto FIC	393.60	Good	
1/20/95 7:03	Auto FIC	393.6	Good	
1/21/95 7:04	Auto FIC	393.60	Good	
1/22/95 7:03	Auto FIC	393.5	Good	
1/23/95 7:03	Auto FIC	393.50	Good	
1/24/95 7:04	Auto FIC	393.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/25/95 7:03	Auto FIC	393.50	Good	
1/26/95 7:03	Auto FIC	393.5	Good	
1/27/95 7:03	Auto FIC	393.50	Good	
1/28/95 7:04	Auto FIC	393.5	Good	
1/29/95 7:04	Auto FIC	393.60	Good	
1/30/95 7:04	Auto FIC	393.6	Good	
1/31/95 7:03	Auto FIC	393.60	Good	
2/1/95 7:03	Auto FIC	393.6	Good	
2/2/95 7:04	Auto FIC	393.60	Good	
2/3/95 7:03	Auto FIC	393.6	Good	
2/4/95 7:04	Auto FIC	393.60	Good	
2/5/95 7:03	Auto FIC	393.6	Good	
2/6/95 7:03	Auto FIC	393.60	Good	
2/7/95 7:03	Auto FIC	393.6	Good	
2/8/95 7:04	Auto FIC	393.60	Good	
2/9/95 7:06	Auto FIC	393.6	Good	
2/10/95 7:06	Auto FIC	393.60	Good	
2/11/95 7:07	Auto FIC	393.6	Good	
2/12/95 7:06	Auto FIC	393.60	Good	
2/13/95 7:05	Auto FIC	393.6	Good	
2/14/95 7:06	Auto FIC	393.60	Good	
2/15/95 7:07	Auto FIC	393.6	Good	
2/16/95 7:06	Auto FIC	393.60	Good	
2/17/95 7:06	Auto FIC	393.6	Good	
2/18/95 7:06	Auto FIC	393.60	Good	
2/19/95 7:06	Auto FIC	393.6	Good	
2/20/95 7:07	Auto FIC	393.60	Good	
2/21/95 7:06	Auto FIC	393.6	Good	
2/22/95 7:06	Auto FIC	393.60	Good	
2/23/95 7:07	Auto FIC	393.6	Good	
2/24/95 7:06	Auto FIC	393.60	Good	
2/25/95 7:06	Auto FIC	393.6	Good	
2/26/95 6:07	Auto FIC	393.60	Good	
2/27/95 7:06	Auto FIC	393.6	Good	
2/28/95 5:07	Auto FIC	393.60	Good	
3/1/95 7:06	Auto FIC	393.6	Good	
3/2/95 7:06	Auto FIC	393.60	Good	
3/3/95 7:06	Auto FIC	393.6	Good	
3/4/95 7:06	Auto FIC	393.60	Good	
3/5/95 7:06	Auto FIC	393.6	Good	
3/6/95 7:06	Auto FIC	393.60	Good	
3/7/95 7:06	Auto FIC	393.6	Good	
3/8/95 7:03	Auto FIC	393.60	Good	
3/9/95 7:03	Auto FIC	393.6	Good	
3/10/95 7:02	Auto FIC	393.60	Good	
3/11/95 7:03	Auto FIC	393.6	Good	
3/12/95 7:03	Auto FIC	393.60	Good	
3/13/95 7:02	Auto FIC	393.6	Good	
3/14/95 7:03	Auto FIC	393.60	Good	
3/15/95 7:05	Auto FIC	393.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/16/95 7:03	Auto FIC	393.60	Good	
3/17/95 7:03	Auto FIC	393.6	Good	
3/18/95 7:03	Auto FIC	393.60	Good	
3/19/95 7:03	Auto FIC	393.6	Good	
3/20/95 6:03	Auto FIC	393.60	Good	
3/21/95 7:03	Auto FIC	393.6	Good	
3/22/95 7:02	Auto FIC	393.60	Good	
3/23/95 7:03	Auto FIC	393.6	Good	
3/24/95 7:03	Auto FIC	393.60	Good	
3/25/95 7:02	Auto FIC	393.6	Good	
3/26/95 7:02	Auto FIC	393.60	Good	
3/27/95 7:03	Auto FIC	393.6	Good	
3/28/95 7:03	Auto FIC	393.60	Good	
3/29/95 7:03	Auto FIC	393.5	Good	
3/30/95 7:03	Auto FIC	393.60	Good	
3/31/95 7:04	Auto FIC	393.60	Good	
4/1/95 7:02	Auto FIC	393.6	Good	
4/2/95 7:03	Auto FIC	393.60	Good	
4/3/95 7:03	Auto FIC	393.6	Good	
4/4/95 7:03	Auto FIC	393.60	Good	
4/5/95 7:03	Auto FIC	393.5	Good	
4/6/95 7:03	Auto FIC	393.60	Good	
4/7/95 7:03	Auto FIC	393.6	Good	
4/8/95 7:02	Auto FIC	393.60	Good	
4/9/95 23:03	Auto FIC	393.60	Good	
4/10/95 7:02	Auto FIC	393.6	Good	
4/11/95 7:04	Auto FIC	393.50	Good	
4/12/95 7:03	Auto FIC	393.6	Good	
4/13/95 7:05	Auto FIC	393.60	Good	
4/14/95 7:03	Auto FIC	393.6	Good	
4/15/95 7:03	Auto FIC	393.60	Good	
4/16/95 7:03	Auto FIC	393.6	Good	
4/17/95 7:03	Auto FIC	393.60	Good	
4/18/95 7:03	Auto FIC	393.5	Good	
4/19/95 7:03	Auto FIC	393.60	Good	
4/20/95 7:03	Auto FIC	393.6	Good	
4/21/95 7:03	Auto FIC	393.50	Good	
4/22/95 7:03	Auto FIC	393.5	Good	
4/23/95 7:03	Auto FIC	393.60	Good	
4/24/95 7:03	Auto FIC	393.6	Good	
4/25/95 7:03	Auto FIC	393.60	Good	
4/26/95 7:03	Auto FIC	393.6	Good	
4/27/95 7:03	Auto FIC	393.6	Good	
4/28/95 7:03	Auto FIC	393.60	Good	
4/29/95 7:03	Auto FIC	393.60	Good	
4/30/95 7:03	Auto FIC	393.60	Good	
5/1/95 7:03	Auto FIC	393.6	Good	
5/2/95 7:02	Auto FIC	393.6	Good	
5/3/95 7:03	Auto FIC	393.60	Good	
5/3/95 12:00	Manual Tape	394.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/4/95 7:04	Auto FIC	393.60	Good	
5/4/95 12:00	Manual Tape	394.5	Good	
5/5/95 7:04	Auto FIC	393.50	Good	
5/5/95 12:00	Manual Tape	394.75	Good	
5/6/95 7:03	Auto FIC	393.6	Good	
5/6/95 12:00	Manual Tape	394.5	Good	
5/7/95 7:04	Auto FIC	393.6	Good	
5/7/95 12:00	Manual Tape	394.25	Good	
5/8/95 7:04	Auto FIC	393.60	Good	
5/8/95 12:00	Manual Tape	394.25	Good	
5/9/95 7:04	Auto FIC	393.60	Good	
5/9/95 12:00	Manual Tape	394.25	Good	
5/10/95 7:04	Auto FIC	393.50	Good	
5/10/95 12:00	Manual Tape	394.25	Good	
5/11/95 7:03	Auto FIC	393.5	Good	
5/11/95 12:00	Manual Tape	394.25	Good	
5/12/95 7:06	Auto FIC	393.6	Good	
5/12/95 12:00	Manual Tape	394.5	Good	
5/13/95 7:03	Auto FIC	393.60	Good	
5/13/95 12:00	Manual Tape	394.25	Good	
5/14/95 7:03	Auto FIC	393.60	Good	
5/14/95 12:00	Manual Tape	394.25	Good	
5/15/95 7:03	Auto FIC	393.60	Good	
5/15/95 12:00	Manual Tape	394.25	Good	
5/16/95 7:03	Auto FIC	393.6	Good	
5/16/95 12:00	Manual Tape	394.5	Good	
5/17/95 7:02	Auto FIC	393.6	Good	
5/17/95 12:00	Manual Tape	394.25	Good	
5/18/95 7:04	Auto FIC	393.60	Good	
5/18/95 12:00	Manual Tape	394.25	Good	
5/19/95 7:05	Auto FIC	393.60	Good	
5/19/95 12:00	Manual Tape	394.25	Good	
5/20/95 7:05	Auto FIC	393.6	Good	
5/20/95 12:00	Manual Tape	394.5	Good	
5/21/95 7:05	Auto FIC	393.6	Good	
5/21/95 12:00	Manual Tape	394.5	Good	
5/22/95 7:05	Auto FIC	393.60	Good	
5/22/95 12:00	Manual Tape	395.25	Good	
5/23/95 7:11	Auto FIC	0.00	Suspect	Data not included in graph
5/23/95 12:00	Manual FIC	393.6	Good	
5/23/95 12:00	Manual Tape	394.5	Good	
5/24/95 7:10	Auto FIC	0	Suspect	Data not included in graph
5/24/95 12:00	Manual FIC	393.6	Good	
5/24/95 12:00	Manual Tape	394.50	Good	
5/25/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
5/25/95 12:00	Manual FIC	393.6	Good	
5/25/95 12:00	Manual Tape	394.5	Good	
5/26/95 7:04	Auto FIC	393.6	Good	
5/26/95 12:00	Manual Tape	394.50	Good	
5/27/95 7:05	Auto FIC	393.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/28/95 7:05	Auto FIC	393.6	Good	
5/29/95 7:05	Auto FIC	393.60	Good	
5/29/95 12:00	Manual Tape	394.5	Good	
5/30/95 7:05	Auto FIC	393.6	Good	
5/30/95 12:00	Manual Tape	394.25	Good	
5/31/95 7:05	Auto FIC	393.60	Good	
5/31/95 12:00	Manual Tape	394.5	Good	
6/1/95 7:05	Auto FIC	393.6	Good	
6/1/95 12:00	Manual Tape	394.50	Good	
6/2/95 7:05	Auto FIC	393.60	Good	
6/2/95 12:00	Manual Tape	394.5	Good	
6/3/95 12:00	Manual Tape	394.5	Good	
6/3/95 23:05	Auto FIC	393.6	Good	
6/4/95 7:05	Auto FIC	393.60	Good	
6/4/95 12:00	Manual Tape	394.5	Good	
6/5/95 7:05	Auto FIC	393.6	Good	
6/5/95 12:00	Manual Tape	394.5	Good	
6/6/95 7:05	Auto FIC	393.60	Good	
6/6/95 12:00	Manual Tape	394.5	Good	
6/7/95 7:05	Auto FIC	393.6	Good	
6/7/95 12:00	Manual Tape	394.25	Good	
6/8/95 7:05	Auto FIC	393.60	Good	
6/8/95 12:00	Manual Tape	394.5	Good	
6/9/95 7:05	Auto FIC	393.6	Good	
6/9/95 12:00	Manual Tape	394.5	Good	
6/10/95 7:05	Auto FIC	393.60	Good	
6/10/95 12:00	Manual Tape	394.5	Good	
6/11/95 7:05	Auto FIC	393.6	Good	
6/11/95 12:00	Manual Tape	394.5	Good	
6/12/95 7:05	Auto FIC	393.60	Good	
6/12/95 12:00	Manual Tape	394.5	Good	
6/13/95 7:05	Auto FIC	393.6	Good	
6/13/95 12:00	Manual Tape	394.25	Good	
6/14/95 7:05	Auto FIC	393.60	Good	
6/14/95 12:00	Manual Tape	394.25	Good	
6/15/95 7:05	Auto FIC	393.6	Good	
6/15/95 12:00	Manual Tape	394.25	Good	
6/16/95 7:05	Auto FIC	393.60	Good	
6/16/95 12:00	Manual Tape	394.25	Good	
6/17/95 7:05	Auto FIC	393.6	Good	
6/17/95 12:00	Manual Tape	394.5	Good	
6/18/95 7:05	Auto FIC	393.60	Good	
6/18/95 12:00	Manual Tape	394.5	Good	
6/19/95 7:06	Auto FIC	393.6	Good	
6/19/95 12:00	Manual Tape	394.5	Good	
6/20/95 7:06	Auto FIC	393.60	Good	
6/20/95 12:00	Manual Tape	394.25	Good	
6/21/95 7:06	Auto FIC	393.6	Good	
6/21/95 12:00	Manual Tape	394.5	Good	
6/22/95 7:06	Auto FIC	393.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-102				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/22/95 12:00	Manual Tape	394.125	Good	
6/23/95 7:06	Auto FIC	393.6	Good	
6/23/95 12:00	Manual Tape	394.25	Good	
6/24/95 7:06	Auto FIC	393.60	Good	
6/24/95 12:00	Manual Tape	394.25	Good	
6/25/95 7:05	Auto FIC	393.6	Good	
6/25/95 12:00	Manual Tape	394.25	Good	
6/26/95 7:05	Auto FIC	393.60	Good	
6/26/95 12:00	Manual Tape	394.25	Good	
6/27/95 7:06	Auto FIC	393.60	Good	
6/27/95 12:00	Manual Tape	394.25	Good	
6/28/95 7:05	Auto FIC	393.6	Good	
6/28/95 12:00	Manual Tape	394.25	Good	
6/29/95 7:06	Auto FIC	393.60	Good	
6/29/95 12:00	Manual Tape	394.25	Good	
6/30/95 7:06	Auto FIC	393.6	Good	
6/30/95 12:00	Manual Tape	394.75	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/91 7:03	Auto FIC	345	Good	
1/2/91 7:02	Auto FIC	344.80	Good	
1/3/91 7:03	Auto FIC	344.7	Good	
1/4/91 7:02	Auto FIC	344.90	Good	
1/5/91 7:02	Auto FIC	344.9	Good	
1/6/91 7:02	Auto FIC	344.80	Good	
1/7/91 7:02	Auto FIC	345	Good	
1/8/91 7:03	Auto FIC	344.90	Good	
1/9/91 7:02	Auto FIC	345	Good	
1/10/91 7:02	Auto FIC	345.00	Good	
1/11/91 7:03	Auto FIC	345	Good	
1/12/91 7:02	Auto FIC	345.10	Good	
1/13/91 7:03	Auto FIC	345.2	Good	
1/14/91 7:04	Auto FIC	345.10	Good	
1/15/91 7:03	Auto FIC	345.1	Good	
1/16/91 7:04	Auto FIC	344.90	Good	
1/17/91 7:04	Auto FIC	344.9	Good	
1/18/91 7:04	Auto FIC	345.00	Good	
1/19/91 7:04	Auto FIC	344.9	Good	
1/20/91 7:04	Auto FIC	344.80	Good	
1/21/91 7:04	Auto FIC	344.8	Good	
1/22/91 7:04	Auto FIC	344.90	Good	
1/23/91 7:04	Auto FIC	345	Good	
1/24/91 7:04	Auto FIC	340.00	Suspect	Data not included in graph
1/24/91 10:04	Auto FIC	345.1	Good	
1/25/91 7:03	Auto FIC	345.00	Good	
1/26/91 7:03	Auto FIC	345	Good	
1/27/91 7:03	Auto FIC	345.00	Good	
1/28/91 6:03	Auto FIC	345.2	Good	
1/29/91 7:02	Auto FIC	345.10	Good	
1/30/91 0:00	Manual FIC	345.2	Good	
1/31/91 0:00	Manual FIC	345.20	Good	
1/31/91 7:02	Auto FIC	345.2	Good	
2/1/91 7:02	Auto FIC	345.30	Good	
2/2/91 7:04	Auto FIC	345.4	Good	
2/3/91 7:03	Auto FIC	345.10	Good	
2/4/91 7:03	Auto FIC	345.2	Good	
2/5/91 7:04	Auto FIC	345.20	Good	
2/6/91 7:04	Auto FIC	345	Good	
2/7/91 7:04	Auto FIC	345.00	Good	
2/8/91 7:04	Auto FIC	345.2	Good	
2/9/91 7:04	Auto FIC	345.20	Good	
2/10/91 7:03	Auto FIC	345.1	Good	
2/11/91 7:04	Auto FIC	345.30	Good	
2/12/91 7:04	Auto FIC	345.3	Good	
2/13/91 7:04	Auto FIC	345.30	Good	
2/14/91 7:04	Auto FIC	345.2	Good	
2/15/91 7:03	Auto FIC	345.20	Good	
2/16/91 7:02	Auto FIC	345.2	Good	
2/17/91 7:02	Auto FIC	345.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/18/91 7:03	Auto FIC	345.1	Good	
2/19/91 7:02	Auto FIC	345.20	Good	
2/20/91 7:03	Auto FIC	345.1	Good	
2/21/91 7:02	Auto FIC	345.10	Good	
2/22/91 7:02	Auto FIC	345.1	Good	
2/23/91 7:02	Auto FIC	345.10	Good	
2/24/91 7:03	Auto FIC	345.1	Good	
2/25/91 7:03	Auto FIC	345	Good	
2/26/91 7:03	Auto FIC	345.10	Good	
2/27/91 7:02	Auto FIC	345.3	Good	
2/28/91 7:02	Auto FIC	345.6	Good	
3/1/91 7:02	Auto FIC	345.70	Good	
3/2/91 7:02	Auto FIC	345.5	Good	
3/3/91 7:03	Auto FIC	345.60	Good	
3/4/91 7:03	Auto FIC	345.5	Good	
3/5/91 7:03	Auto FIC	345.40	Good	
3/6/91 7:02	Auto FIC	345.20	Good	
3/7/91 7:02	Auto FIC	345.1	Good	
3/8/91 7:02	Auto FIC	344.90	Good	
3/9/91 7:02	Auto FIC	345.3	Good	
3/10/91 7:02	Auto FIC	345.30	Good	
3/11/91 7:02	Auto FIC	345.20	Good	
3/12/91 7:03	Auto FIC	345.3	Good	
3/13/91 7:03	Auto FIC	345.30	Good	
3/14/91 7:03	Auto FIC	345.50	Good	
3/15/91 7:03	Auto FIC	345.3	Good	
3/16/91 7:03	Auto FIC	345.60	Good	
3/17/91 7:02	Auto FIC	345.30	Good	
3/18/91 7:03	Auto FIC	345.4	Good	
3/19/91 7:03	Auto FIC	345.60	Good	
3/20/91 7:02	Auto FIC	345.6	Good	
3/21/91 7:03	Auto FIC	345.60	Good	
3/22/91 7:02	Auto FIC	345.4	Good	
3/23/91 7:03	Auto FIC	345.40	Good	
3/24/91 7:03	Auto FIC	345.5	Good	
3/25/91 7:03	Auto FIC	345.80	Good	
3/26/91 7:03	Auto FIC	345.6	Good	
3/27/91 7:03	Auto FIC	345.30	Good	
3/28/91 7:03	Auto FIC	345.4	Good	
3/29/91 7:03	Auto FIC	345.10	Good	
3/30/91 7:03	Auto FIC	345	Good	
3/31/91 7:03	Auto FIC	345.40	Good	
4/1/91 7:03	Auto FIC	345.5	Good	
4/2/91 7:03	Auto FIC	345.40	Good	
4/3/91 7:03	Auto FIC	345.2	Good	
4/4/91 7:03	Auto FIC	345.40	Good	
4/5/91 7:03	Auto FIC	345.6	Good	
4/6/91 7:03	Auto FIC	345.30	Good	
4/7/91 7:03	Auto FIC	345.3	Good	
4/8/91 7:04	Auto FIC	345.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/9/91 7:03	Auto FIC	345.5	Good	
4/10/91 7:03	Auto FIC	345.40	Good	
4/11/91 7:03	Auto FIC	345.3	Good	
4/12/91 7:03	Auto FIC	345.20	Good	
4/13/91 7:04	Auto FIC	345.3	Good	
4/14/91 7:03	Auto FIC	345.60	Good	
4/15/91 7:03	Auto FIC	345.4	Good	
4/16/91 0:00	Manual FIC	345.75	Good	
4/17/91 7:03	Auto FIC	345.60	Good	
4/18/91 7:06	Auto FIC	345.3	Good	
4/19/91 7:05	Auto FIC	345.40	Good	
4/20/91 7:06	Auto FIC	345.5	Good	
4/21/91 7:05	Auto FIC	345.50	Good	
4/22/91 7:06	Auto FIC	345.4	Good	
4/23/91 7:06	Auto FIC	345.70	Good	
4/24/91 7:05	Auto FIC	345.5	Good	
4/25/91 7:05	Auto FIC	345.50	Good	
4/26/91 7:05	Auto FIC	345.3	Good	
4/27/91 7:05	Auto FIC	345.50	Good	
4/28/91 7:06	Auto FIC	345.3	Good	
4/29/91 7:05	Auto FIC	345.40	Good	
4/30/91 7:06	Auto FIC	345.3	Good	
5/1/91 7:05	Auto FIC	345.30	Good	
5/2/91 7:05	Auto FIC	345.4	Good	
5/3/91 7:06	Auto FIC	345.30	Good	
5/4/91 7:05	Auto FIC	345.3	Good	
5/5/91 7:05	Auto FIC	345.30	Good	
5/6/91 7:05	Auto FIC	345.4	Good	
5/7/91 7:05	Auto FIC	345.40	Good	
5/8/91 7:05	Auto FIC	345.6	Good	
5/9/91 7:05	Auto FIC	345.50	Good	
5/10/91 7:05	Auto FIC	345.4	Good	
5/11/91 7:05	Auto FIC	345.50	Good	
5/12/91 7:05	Auto FIC	345.6	Good	
5/13/91 7:05	Auto FIC	345.60	Good	
5/14/91 7:05	Auto FIC	345.5	Good	
5/15/91 7:05	Auto FIC	345.40	Good	
5/16/91 7:06	Auto FIC	345.5	Good	
5/17/91 7:06	Auto FIC	346.00	Good	
5/18/91 7:06	Auto FIC	345.8	Good	
5/19/91 7:05	Auto FIC	345.80	Good	
5/20/91 7:06	Auto FIC	345.7	Good	
5/21/91 7:06	Auto FIC	345.80	Good	
5/22/91 7:05	Auto FIC	345.7	Good	
5/23/91 7:05	Auto FIC	345.70	Good	
5/24/91 7:05	Auto FIC	345.8	Good	
5/25/91 7:05	Auto FIC	345.60	Good	
5/26/91 7:05	Auto FIC	345.7	Good	
5/27/91 7:05	Auto FIC	345.60	Good	
5/28/91 7:05	Auto FIC	345.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/29/91 7:05	Auto FIC	345.80	Good	
5/30/91 7:05	Auto FIC	345.8	Good	
5/31/91 7:05	Auto FIC	345.60	Good	
6/1/91 6:05	Auto FIC	345.6	Good	
6/2/91 3:05	Auto FIC	345.70	Good	
6/3/91 7:05	Auto FIC	345.6	Good	
6/4/91 7:05	Auto FIC	345.50	Good	
6/5/91 7:05	Auto FIC	345.6	Good	
6/6/91 7:06	Auto FIC	345.90	Good	
6/7/91 7:05	Auto FIC	346	Good	
6/8/91 7:05	Auto FIC	345.90	Good	
6/9/91 7:05	Auto FIC	346	Good	
6/10/91 7:06	Auto FIC	345.80	Good	
6/11/91 7:05	Auto FIC	346.1	Good	
6/12/91 7:04	Auto FIC	346.10	Good	
6/13/91 7:05	Auto FIC	346	Good	
6/14/91 7:05	Auto FIC	345.90	Good	
6/15/91 7:05	Auto FIC	345.8	Good	
6/16/91 7:05	Auto FIC	345.90	Good	
6/17/91 7:05	Auto FIC	345.8	Good	
6/18/91 7:05	Auto FIC	345.80	Good	
6/19/91 7:05	Auto FIC	345.9	Good	
6/20/91 7:05	Auto FIC	346.20	Good	
6/21/91 7:06	Auto FIC	346.1	Good	
6/22/91 3:06	Auto FIC	345.90	Good	
6/23/91 7:05	Auto FIC	345.9	Good	
6/24/91 5:05	Auto FIC	346.00	Good	
6/25/91 7:06	Auto FIC	346	Good	
6/26/91 1:03	Auto FIC	346.00	Good	
6/27/91 8:02	Manual FIC	346.00	Good	
6/28/91 7:03	Auto FIC	346.1	Good	
6/29/91 6:02	Auto FIC	346.00	Good	
6/30/91 8:02	Manual FIC	346.1	Good	
7/1/91 8:02	Manual FIC	345.95	Good	
7/2/91 8:02	Manual FIC	345.9	Good	
7/3/91 7:06	Auto FIC	0	Suspect	Data not included in graph
7/3/91 8:02	Manual FIC	345.9	Good	
7/4/91 8:02	Manual FIC	346	Good	
7/5/91 8:02	Manual FIC	346	Good	
7/6/91 8:02	Manual FIC	345.3	Good	
7/7/91 8:02	Manual FIC	345.30	Good	
7/8/91 8:02	Manual FIC	345.3	Good	
7/9/91 8:02	Manual FIC	345.30	Good	
7/10/91 8:02	Manual FIC	344.85	Good	
7/11/91 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/11/91 8:02	Manual FIC	344.80	Good	
7/11/91 16:45	Manual FIC	344.3	Suspect	Data not included in graph
7/12/91 7:06	Auto FIC	0	Suspect	Data not included in graph
7/12/91 9:45	Manual FIC	344.50	Good	
7/13/91 7:06	Auto FIC	0.00	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/13/91 9:45	Manual FIC	345.5	Good	
7/14/91 9:45	Manual FIC	345.7	Good	
7/15/91 7:06	Auto FIC	0	Suspect	Data not included in graph
7/15/91 10:02	Manual FIC	345.2	Good	
7/16/91 10:02	Manual FIC	345.4	Good	
7/17/91 7:05	Auto FIC	0.00	Suspect	Data not included in graph
7/17/91 10:02	Manual FIC	345.5	Good	
7/18/91 10:02	Manual FIC	345.5	Good	
7/19/91 7:05	Auto FIC	0	Suspect	Data not included in graph
7/19/91 10:02	Manual FIC	345.60	Good	
7/20/91 10:02	Manual FIC	345.6	Good	
7/21/91 10:02	Manual FIC	345.40	Good	
7/22/91 10:02	Manual FIC	345.25	Good	
7/23/91 0:00	Manual FIC	341.00	Suspect	Data not included in graph
7/23/91 10:02	Manual FIC	341	Suspect	Data not included in graph
7/24/91 7:05	Auto FIC	0.00	Suspect	Data not included in graph
7/24/91 10:02	Manual FIC	345.50	Good	
7/25/91 10:02	Manual FIC	345.2	Good	
7/26/91 10:02	Manual FIC	345.30	Good	
7/27/91 10:02	Manual FIC	345.4	Good	
7/28/91 10:02	Manual FIC	345.20	Good	
7/29/91 10:02	Manual FIC	345.3	Good	
7/30/91 7:02	Auto FIC	0	Suspect	Data not included in graph
7/30/91 10:02	Manual FIC	345.30	Good	
7/31/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
7/31/91 10:02	Manual FIC	345.1	Good	
8/1/91 7:02	Auto FIC	0	Suspect	Data not included in graph
8/1/91 10:02	Manual FIC	345.60	Good	
8/2/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/2/91 10:02	Manual FIC	345.45	Good	
8/3/91 7:02	Auto FIC	0	Suspect	Data not included in graph
8/3/91 10:02	Manual FIC	345.50	Good	
8/4/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/4/91 10:02	Manual FIC	345.5	Good	
8/5/91 7:02	Auto FIC	0	Suspect	Data not included in graph
8/5/91 10:02	Manual FIC	345.30	Good	
8/6/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/6/91 10:02	Manual FIC	345.3	Good	
8/7/91 7:06	Auto FIC	0	Suspect	Data not included in graph
8/7/91 10:02	Manual FIC	345.50	Good	
8/8/91 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/8/91 10:02	Manual FIC	345.4	Good	
8/9/91 7:04	Auto FIC	0	Suspect	Data not included in graph
8/9/91 10:02	Manual FIC	345.40	Good	
8/10/91 7:04	Auto FIC	0.00	Suspect	Data not included in graph
8/10/91 10:02	Manual FIC	345.35	Good	
8/11/91 7:04	Auto FIC	0	Suspect	Data not included in graph
8/11/91 10:02	Manual FIC	345.10	Good	
8/12/91 7:04	Auto FIC	0.00	Suspect	Data not included in graph
8/12/91 10:02	Manual FIC	345.1	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/13/91 7:04	Auto FIC	0	Suspect	Data not included in graph
8/13/91 10:02	Manual FIC	344.9	Good	
8/14/91 7:04	Auto FIC	0.00	Suspect	Data not included in graph
8/14/91 10:02	Manual FIC	344.95	Good	
8/15/91 7:03	Auto FIC	0	Suspect	Data not included in graph
8/15/91 10:02	Manual FIC	345.3	Good	
8/16/91 10:02	Manual FIC	345.15	Good	
8/17/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/17/91 10:02	Manual FIC	344.8	Good	
8/18/91 7:03	Auto FIC	0	Suspect	Data not included in graph
8/18/91 10:02	Manual FIC	345.50	Good	
8/19/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/19/91 10:02	Manual FIC	355.5	Suspect	Data not included in graph
8/19/91 14:02	Manual FIC	345.60	Good	
8/20/91 7:04	Auto FIC	0	Suspect	Data not included in graph
8/20/91 14:02	Manual FIC	345.8	Good	
8/21/91 7:03	Auto FIC	0.00	Suspect	Data not included in graph
8/21/91 14:02	Manual FIC	345.70	Good	
8/22/91 7:03	Auto FIC	0	Suspect	Data not included in graph
8/22/91 10:02	Manual FIC	345.8	Good	
8/23/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/23/91 14:02	Manual FIC	0.00	Suspect	Data not included in graph
8/24/91 7:02	Auto FIC	0	Suspect	Data not included in graph
8/24/91 10:02	Manual FIC	344.85	Good	
8/25/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/25/91 10:02	Manual FIC	344.70	Good	
8/26/91 7:03	Auto FIC	0.00	Suspect	Data not included in graph
8/26/91 10:02	Manual FIC	344.5	Good	
8/27/91 7:03	Auto FIC	0	Suspect	Data not included in graph
8/27/91 10:02	Manual FIC	346.50	Good	
8/28/91 7:03	Auto FIC	0	Suspect	Data not included in graph
8/28/91 10:02	Manual FIC	346	Good	
8/29/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/29/91 10:02	Manual FIC	345.70	Good	
8/30/91 10:02	Manual FIC	345.75	Good	
8/31/91 7:02	Auto FIC	0	Suspect	Data not included in graph
8/31/91 10:02	Manual FIC	345.80	Good	
9/1/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
9/1/91 10:03	Manual FIC	345.65	Good	
9/2/91 7:02	Auto FIC	0	Suspect	Data not included in graph
9/2/91 10:03	Manual FIC	345.70	Good	
9/3/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
9/3/91 10:03	Manual FIC	345.6	Good	
9/4/91 7:03	Auto FIC	0	Suspect	Data not included in graph
9/4/91 10:03	Manual FIC	345.55	Good	
9/5/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
9/5/91 10:03	Manual FIC	345.55	Good	
9/6/91 7:02	Auto FIC	0	Suspect	Data not included in graph
9/6/91 10:03	Manual FIC	345.65	Good	
9/7/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/7/91 10:03	Manual FIC	345.65	Good	
9/8/91 7:02	Auto FIC	0	Suspect	Data not included in graph
9/8/91 10:03	Manual FIC	345.6	Good	
9/9/91 7:03	Auto FIC	0.00	Suspect	Data not included in graph
9/9/91 10:03	Manual FIC	345.50	Good	
9/10/91 7:02	Auto FIC	0	Suspect	Data not included in graph
9/10/91 10:03	Manual FIC	345.5	Good	
9/11/91 7:03	Auto FIC	0.00	Suspect	Data not included in graph
9/11/91 10:03	Manual FIC	345.45	Good	
9/12/91 7:02	Auto FIC	0	Suspect	Data not included in graph
9/12/91 10:03	Manual FIC	345.5	Good	
9/13/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
9/13/91 10:03	Manual FIC	346.60	Good	
9/14/91 7:03	Auto FIC	0	Suspect	Data not included in graph
9/14/91 10:03	Manual FIC	346.1	Good	
9/15/91 7:02	Auto FIC	0.00	Suspect	Data not included in graph
9/15/91 10:03	Manual FIC	346.00	Good	
9/16/91 7:03	Auto FIC	0	Suspect	Data not included in graph
9/16/91 10:03	Manual FIC	346.1	Good	
9/17/91 7:03	Auto FIC	346.00	Good	
9/18/91 7:03	Auto FIC	346	Good	
9/19/91 7:03	Auto FIC	346.10	Good	
9/20/91 7:02	Auto FIC	346.1	Good	
9/21/91 7:02	Auto FIC	346.00	Good	
9/22/91 7:03	Auto FIC	345.8	Good	
9/23/91 7:03	Auto FIC	346.00	Good	
9/24/91 7:02	Auto FIC	346	Good	
9/25/91 7:03	Auto FIC	346.10	Good	
9/26/91 7:03	Auto FIC	346.2	Good	
9/27/91 7:02	Auto FIC	346.20	Good	
9/28/91 7:02	Auto FIC	346.3	Good	
9/29/91 7:03	Auto FIC	346.20	Good	
9/30/91 7:03	Auto FIC	346	Good	
10/1/91 7:02	Auto FIC	346.20	Good	
10/2/91 7:02	Auto FIC	346.1	Good	
10/3/91 7:02	Auto FIC	346.20	Good	
10/4/91 7:03	Auto FIC	346.1	Good	
10/5/91 10:03	Manual FIC	346.00	Good	
10/6/91 7:03	Auto FIC	346.10	Good	
10/7/91 7:02	Auto FIC	343.4	Suspect	Data not included in graph
10/7/91 10:02	Manual FIC	346.1	Good	
10/8/91 7:02	Auto FIC	346.00	Good	
10/9/91 7:02	Auto FIC	345.8	Good	
10/10/91 7:02	Auto FIC	345.90	Good	
10/11/91 7:02	Auto FIC	346	Good	
10/12/91 7:02	Auto FIC	346.10	Good	
10/13/91 7:03	Auto FIC	346	Good	
10/14/91 7:02	Auto FIC	346.00	Good	
10/15/91 7:02	Auto FIC	343.7	Suspect	Data not included in graph
10/15/91 10:02	Manual FIC	346.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/16/91 7:03	Auto FIC	348.30	Good	
10/17/91 7:05	Auto FIC	346	Good	
10/18/91 1:06	Auto FIC	342.20	Suspect	Data not included in graph
10/18/91 10:06	Manual FIC	346.2	Good	
10/19/91 7:06	Auto FIC	345.8	Good	
10/19/91 14:06	Auto FIC	346.00	Good	
10/20/91 7:02	Auto FIC	345.7	Good	
10/21/91 7:02	Auto FIC	346.20	Good	
10/22/91 7:03	Auto FIC	346	Good	
10/23/91 7:02	Auto FIC	346.00	Good	
10/24/91 7:02	Auto FIC	346.1	Good	
10/25/91 7:03	Auto FIC	346.10	Good	
10/26/91 0:00	Manual FIC	346.20	Good	
10/26/91 7:03	Auto FIC	0	Suspect	Data not included in graph
10/27/91 7:02	Auto FIC	345.90	Good	
10/28/91 7:02	Auto FIC	345.6	Good	
10/29/91 7:03	Auto FIC	345.80	Good	
10/30/91 7:03	Auto FIC	345.6	Good	
10/31/91 7:03	Auto FIC	345.70	Good	
11/1/91 7:02	Auto FIC	345.7	Good	
11/2/91 7:03	Auto FIC	345.60	Good	
11/3/91 7:03	Auto FIC	345.7	Good	
11/4/91 7:02	Auto FIC	345.80	Good	
11/5/91 7:03	Auto FIC	346	Good	
11/6/91 7:03	Auto FIC	345.90	Good	
11/7/91 7:02	Auto FIC	345.9	Good	
11/8/91 7:03	Auto FIC	346.00	Good	
11/9/91 7:02	Auto FIC	345.9	Good	
11/10/91 7:03	Auto FIC	345.90	Good	
11/11/91 6:03	Auto FIC	345.9	Good	
11/12/91 7:03	Auto FIC	346.00	Good	
11/13/91 7:03	Auto FIC	346	Good	
11/14/91 7:03	Auto FIC	346.10	Good	
11/15/91 7:03	Auto FIC	345.8	Good	
11/16/91 7:03	Auto FIC	346.00	Good	
11/17/91 7:02	Auto FIC	346.2	Good	
11/18/91 7:03	Auto FIC	346.00	Good	
11/19/91 7:03	Auto FIC	345.7	Good	
11/20/91 7:03	Auto FIC	345.90	Good	
11/21/91 7:02	Auto FIC	345.7	Good	
11/22/91 7:03	Auto FIC	345.50	Good	
11/23/91 7:02	Auto FIC	345.8	Good	
11/24/91 7:03	Auto FIC	345.70	Good	
11/25/91 7:03	Auto FIC	346	Good	
11/26/91 0:00	Manual FIC	345.9	Good	
11/27/91 7:03	Auto FIC	345.90	Good	
11/28/91 7:03	Auto FIC	345.8	Good	
11/29/91 7:03	Auto FIC	345.90	Good	
11/30/91 7:03	Auto FIC	345.7	Good	
12/1/91 7:03	Auto FIC	345.80	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/2/91 7:03	Auto FIC	345.9	Good	
12/3/91 7:03	Auto FIC	345.70	Good	
12/4/91 7:03	Auto FIC	346.2	Good	
12/5/91 7:03	Auto FIC	346.10	Good	
12/6/91 7:04	Auto FIC	346.1	Good	
12/7/91 7:03	Auto FIC	346.00	Good	
12/8/91 7:03	Auto FIC	345.8	Good	
12/9/91 7:03	Auto FIC	346.00	Good	
12/10/91 7:03	Auto FIC	345.8	Good	
12/11/91 7:02	Auto FIC	346.20	Good	
12/12/91 7:03	Auto FIC	346.2	Good	
12/13/91 7:05	Auto FIC	345.80	Good	
12/14/91 7:02	Auto FIC	345.7	Good	
12/15/91 7:02	Auto FIC	345.70	Good	
12/16/91 7:03	Auto FIC	345.7	Good	
12/17/91 7:06	Auto FIC	345.80	Good	
12/18/91 7:03	Auto FIC	346.4	Good	
12/19/91 7:03	Auto FIC	345.80	Good	
12/20/91 7:02	Auto FIC	345.7	Good	
12/21/91 7:03	Auto FIC	346.00	Good	
12/22/91 7:05	Auto FIC	345.8	Good	
12/23/91 7:06	Auto FIC	345.80	Good	
12/24/91 7:03	Auto FIC	346.2	Good	
12/25/91 7:03	Auto FIC	346.10	Good	
12/26/91 7:03	Auto FIC	346.1	Good	
12/27/91 7:03	Auto FIC	346.30	Good	
12/28/91 7:02	Auto FIC	346.3	Good	
12/29/91 7:03	Auto FIC	346.10	Good	
12/30/91 7:03	Auto FIC	346.1	Good	
12/31/91 7:03	Auto FIC	345.80	Good	
1/1/92 7:03	Auto FIC	345.8	Good	
1/2/92 7:02	Auto FIC	346.30	Good	
1/3/92 7:04	Auto FIC	346.3	Good	
1/4/92 7:03	Auto FIC	346.40	Good	
1/5/92 7:03	Auto FIC	346.2	Good	
1/6/92 7:03	Auto FIC	346.10	Good	
1/7/92 7:04	Auto FIC	340	Suspect	Data not included in graph
1/7/92 10:04	Manual FIC	346.00	Good	
1/8/92 7:03	Auto FIC	345.80	Good	
1/9/92 7:03	Auto FIC	345.8	Good	
1/10/92 7:04	Auto FIC	346.10	Good	
1/11/92 7:04	Auto FIC	346	Good	
1/12/92 0:00	Manual FIC	346	Good	
1/13/92 0:00	Manual FIC	346.00	Good	
1/14/92 0:00	Manual FIC	345.8	Good	
1/15/92 7:03	Auto FIC	345.90	Good	
1/16/92 7:04	Auto FIC	346	Good	
1/17/92 7:04	Auto FIC	345.80	Good	
1/18/92 7:04	Auto FIC	345.8	Good	
1/19/92 7:03	Auto FIC	340.00	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/19/92 10:03	Manual FIC	345.90	Good	
1/20/92 7:03	Auto FIC	346	Good	
1/21/92 7:03	Auto FIC	346.20	Good	
1/22/92 7:06	Auto FIC	346.00	Good	
1/23/92 7:03	Auto FIC	346.1	Good	
1/24/92 7:02	Auto FIC	346.2	Good	
1/25/92 7:03	Auto FIC	346.30	Good	
1/26/92 6:03	Auto FIC	346.00	Good	
1/27/92 7:02	Auto FIC	346.1	Good	
1/28/92 7:03	Auto FIC	346.20	Good	
1/29/92 7:03	Auto FIC	346.00	Good	
1/30/92 7:03	Auto FIC	346.1	Good	
1/31/92 7:03	Auto FIC	346.50	Good	
2/1/92 7:02	Auto FIC	346.2	Good	
2/2/92 7:03	Auto FIC	345.90	Good	
2/3/92 7:03	Auto FIC	340.1	Suspect	Data not included in graph
2/3/92 10:03	Manual FIC	345.9	Good	
2/4/92 7:03	Auto FIC	345.90	Good	
2/5/92 7:02	Auto FIC	345.9	Good	
2/6/92 7:04	Auto FIC	346.00	Good	
2/7/92 7:04	Auto FIC	346.00	Good	
2/8/92 7:04	Auto FIC	346.2	Good	
2/9/92 7:03	Auto FIC	346.40	Good	
2/10/92 7:04	Auto FIC	346.3	Good	
2/11/92 7:03	Auto FIC	346.20	Good	
2/12/92 7:03	Auto FIC	346.2	Good	
2/13/92 7:03	Auto FIC	346.30	Good	
2/14/92 7:03	Auto FIC	346.2	Good	
2/15/92 7:03	Auto FIC	346.30	Good	
2/16/92 7:03	Auto FIC	346.2	Good	
2/17/92 7:03	Auto FIC	346.10	Good	
2/18/92 7:03	Auto FIC	346.1	Good	
2/19/92 7:03	Auto FIC	346.30	Good	
2/20/92 7:03	Auto FIC	346.2	Good	
2/21/92 7:03	Auto FIC	346.20	Good	
2/22/92 7:03	Auto FIC	346.1	Good	
2/23/92 7:03	Auto FIC	345.90	Good	
2/24/92 7:03	Auto FIC	346	Good	
2/25/92 7:04	Auto FIC	345.80	Good	
2/26/92 7:03	Auto FIC	345.8	Good	
2/27/92 7:04	Auto FIC	346.10	Good	
2/28/92 7:04	Auto FIC	346.1	Good	
2/29/92 7:03	Auto FIC	346.20	Good	
3/1/92 7:03	Auto FIC	346.3	Good	
3/2/92 7:03	Auto FIC	346.10	Good	
3/3/92 7:04	Auto FIC	346.50	Good	
3/4/92 7:04	Auto FIC	346.2	Good	
3/5/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/5/92 10:03	Auto FIC	346	Good	
3/6/92 6:03	Auto FIC	346.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/7/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
3/7/92 10:02	Manual FIC	346.20	Good	
3/8/92 7:02	Auto FIC	0	Suspect	Data not included in graph
3/8/92 10:02	Manual FIC	346.2	Good	
3/9/92 7:02	Auto FIC	0	Suspect	Data not included in graph
3/9/92 10:02	Manual FIC	346.20	Good	
3/10/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/10/92 10:02	Manual FIC	346.2	Good	
3/11/92 7:03	Auto FIC	0	Suspect	Data not included in graph
3/11/92 10:02	Manual FIC	346.20	Good	
3/12/92 5:03	Auto FIC	346.30	Good	
3/13/92 7:03	Auto FIC	0	Suspect	Data not included in graph
3/13/92 10:02	Manual FIC	347	Good	
3/14/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/14/92 10:02	Manual FIC	347.00	Good	
3/15/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
3/15/92 10:02	Manual FIC	346.75	Good	
3/16/92 7:03	Auto FIC	0	Suspect	Data not included in graph
3/16/92 10:03	Manual FIC	346.40	Good	
3/17/92 7:03	Auto FIC	0	Suspect	Data not included in graph
3/17/92 10:03	Manual FIC	346.3	Good	
3/18/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/18/92 10:03	Manual FIC	346.20	Good	
3/19/92 10:03	Manual FIC	346.1	Good	
3/20/92 7:02	Auto FIC	0	Suspect	Data not included in graph
3/20/92 10:03	Manual FIC	346.20	Good	
3/21/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/21/92 10:03	Manual FIC	346.2	Good	
3/22/92 7:02	Auto FIC	0	Suspect	Data not included in graph
3/22/92 10:03	Manual FIC	346.30	Good	
3/23/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
3/23/92 10:03	Manual FIC	346.3	Good	
3/24/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
3/24/92 10:03	Manual FIC	346.30	Good	
3/25/92 7:03	Auto FIC	0	Suspect	Data not included in graph
3/25/92 10:03	Manual FIC	346.2	Good	
3/26/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/26/92 10:03	Manual FIC	346.20	Good	
3/27/92 7:02	Auto FIC	0	Suspect	Data not included in graph
3/27/92 10:03	Manual FIC	346.3	Good	
3/28/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/28/92 10:03	Manual FIC	346.10	Good	
3/29/92 7:03	Auto FIC	0	Suspect	Data not included in graph
3/29/92 10:03	Manual FIC	346.1	Good	
3/30/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/30/92 10:03	Manual FIC	346.20	Good	
3/31/92 7:03	Auto FIC	0	Suspect	Data not included in graph
3/31/92 10:03	Manual FIC	346.2	Good	
4/1/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/1/92 10:03	Manual FIC	346.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/2/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/2/92 10:03	Manual FIC	346.3	Good	
4/3/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/3/92 10:03	Manual FIC	346.30	Good	
4/4/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/4/92 10:03	Manual FIC	346.3	Good	
4/5/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/5/92 10:03	Manual FIC	346.30	Good	
4/6/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/6/92 10:03	Manual FIC	346.15	Good	
4/7/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/7/92 10:03	Manual FIC	346.10	Good	
4/8/92 10:03	Manual FIC	346.2	Good	
4/9/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/9/92 10:03	Manual FIC	346.20	Good	
4/10/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/10/92 10:03	Manual FIC	346.35	Good	
4/11/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/11/92 10:03	Manual FIC	346.30	Good	
4/12/92 10:03	Manual FIC	346.3	Good	
4/13/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/13/92 10:03	Manual FIC	346.30	Good	
4/14/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/14/92 10:03	Manual FIC	346.2	Good	
4/15/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
4/15/92 10:03	Manual FIC	346.30	Good	
4/16/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/16/92 10:03	Manual FIC	346.4	Good	
4/17/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/17/92 10:03	Manual FIC	346.50	Good	
4/18/92 7:02	Auto FIC	0	Suspect	Data not included in graph
4/18/92 10:03	Manual FIC	346.1	Good	
4/19/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
4/19/92 10:03	Manual FIC	346.10	Good	
4/20/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/20/92 10:03	Manual FIC	346.2	Good	
4/21/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/21/92 10:03	Manual FIC	346.20	Good	
4/22/92 7:02	Auto FIC	0	Suspect	Data not included in graph
4/22/92 10:03	Manual FIC	346.3	Good	
4/23/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/23/92 10:03	Manual FIC	346	Good	
4/24/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/24/92 10:03	Manual FIC	346	Good	
4/25/92 7:04	Auto FIC	0.00	Suspect	Data not included in graph
4/25/92 10:03	Manual FIC	346.1	Good	
4/26/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/26/92 10:03	Manual FIC	346.3	Good	
4/27/92 7:04	Auto FIC	0.00	Suspect	Data not included in graph
4/27/92 10:03	Manual FIC	346.25	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/28/92 7:03	Auto FIC	0	Suspect	Data not included in graph
4/28/92 10:03	Manual FIC	346.2	Good	
4/29/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/29/92 10:03	Manual FIC	346.4	Good	
4/30/92 0:00	Manual FIC	346.4	Good	
4/30/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/1/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/1/92 16:03	Manual FIC	346.1	Good	
5/2/92 16:03	Manual FIC	346	Good	
5/3/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/3/92 16:03	Manual FIC	346.3	Good	
5/4/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/4/92 16:03	Manual FIC	346.3	Good	
5/5/92 7:04	Auto FIC	0	Suspect	Data not included in graph
5/5/92 10:03	Manual FIC	343.8	Suspect	Data not included in graph
5/5/92 16:03	Manual FIC	346.5	Good	
5/6/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/6/92 10:03	Manual FIC	344	Suspect	Data not included in graph
5/7/92 7:04	Auto FIC	0	Suspect	Data not included in graph
5/7/92 10:03	Manual FIC	344	Suspect	Data not included in graph
5/8/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/8/92 10:03	Manual FIC	344	Suspect	Data not included in graph
5/9/92 10:03	Manual FIC	343.3	Suspect	Data not included in graph
5/10/92 10:03	Manual FIC	347	Good	
5/11/92 10:03	Manual FIC	344	Suspect	Data not included in graph
5/12/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/12/92 10:03	Manual FIC	343.4	Suspect	Data not included in graph
5/13/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/13/92 10:03	Manual FIC	347.6	Good	
5/14/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/14/92 10:03	Manual FIC	347.2	Good	
5/15/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/15/92 10:03	Manual FIC	346.9	Good	
5/16/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/16/92 10:03	Manual FIC	346	Good	
5/17/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
5/17/92 10:03	Manual FIC	346.1	Good	
5/18/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/18/92 10:03	Manual FIC	346	Good	
5/19/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/19/92 10:03	Manual FIC	346	Good	
5/20/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/20/92 10:03	Manual FIC	346	Good	
5/21/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/21/92 10:03	Manual FIC	345.7	Good	
5/22/92 7:02	Auto FIC	0	Suspect	Data not included in graph
5/22/92 10:03	Manual FIC	345.7	Good	
5/23/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/23/92 10:03	Manual FIC	345.8	Good	
5/24/92 7:03	Auto FIC	0	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/24/92 10:03	Manual FIC	345.8	Good	
5/25/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/25/92 10:03	Manual FIC	346.1	Good	
5/26/92 10:03	Manual FIC	346.1	Good	
5/27/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/27/92 10:03	Manual FIC	345.9	Good	
5/28/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
5/28/92 10:03	Manual FIC	345.9	Good	
5/29/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
5/29/92 10:03	Manual FIC	346	Good	
5/30/92 7:03	Auto FIC	0	Suspect	Data not included in graph
5/30/92 10:03	Manual FIC	345.9	Good	
5/31/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/31/92 10:03	Manual FIC	346.1	Good	
6/1/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/1/92 7:06	Manual FIC	346.2	Good	
6/2/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/2/92 7:06	Manual FIC	346.1	Good	
6/3/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/3/92 7:06	Manual FIC	346.1	Good	
6/4/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/4/92 7:06	Manual FIC	346.2	Good	
6/5/92 7:02	Auto FIC	0	Suspect	Data not included in graph
6/5/92 7:06	Manual FIC	346.3	Good	
6/6/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/6/92 7:06	Manual FIC	346.4	Good	
6/7/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/7/92 7:06	Manual FIC	346.4	Good	
6/8/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/8/92 7:06	Manual FIC	346.2	Good	
6/9/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/9/92 7:06	Manual FIC	346.4	Good	
6/10/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/10/92 7:06	Manual FIC	346.3	Good	
6/11/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/11/92 7:06	Manual FIC	346.4	Good	
6/12/92 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/12/92 7:06	Manual FIC	346.4	Good	
6/13/92 7:05	Auto FIC	0	Suspect	Data not included in graph
6/13/92 7:06	Manual FIC	346.2	Good	
6/14/92 7:06	Manual FIC	346	Good	
6/15/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/15/92 7:06	Manual FIC	346.1	Good	
6/16/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/16/92 7:06	Manual FIC	346.10	Good	
6/17/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/17/92 7:06	Manual FIC	346	Good	
6/18/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/18/92 7:06	Manual FIC	346.10	Good	
6/19/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/19/92 7:06	Manual FIC	346.1	Good	
6/20/92 7:02	Auto FIC	0	Suspect	Data not included in graph
6/20/92 7:06	Manual FIC	346.10	Good	
6/21/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/21/92 7:06	Manual FIC	346.1	Good	
6/22/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/22/92 7:06	Manual FIC	346.10	Good	
6/23/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/23/92 7:06	Manual FIC	346.15	Good	
6/24/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/24/92 7:06	Manual FIC	346.2	Good	
6/25/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/25/92 7:06	Manual FIC	346.3	Good	
6/26/92 7:02	Auto FIC	0	Suspect	Data not included in graph
6/26/92 7:06	Manual FIC	346.2	Good	
6/27/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
6/27/92 7:06	Manual FIC	346.3	Good	
6/28/92 7:06	Manual FIC	346.1	Good	
6/28/92 7:06	Auto FIC	0	Suspect	Data not included in graph
6/29/92 7:06	Manual FIC	346.3	Good	
6/29/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/30/92 7:06	Manual FIC	346	Good	
6/30/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/1/92 7:05	Manual FIC	346	Good	
7/2/92 7:05	Manual FIC	345.9	Good	
7/3/92 7:05	Manual FIC	345.95	Good	
7/3/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/4/92 7:05	Manual FIC	346.2	Good	
7/4/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/5/92 7:05	Manual FIC	346.1	Good	
7/5/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/6/92 7:05	Manual FIC	346	Good	
7/6/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/7/92 7:05	Manual FIC	345.9	Good	
7/7/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/8/92 7:05	Manual FIC	345.9	Good	
7/8/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/9/92 7:05	Manual FIC	346.1	Good	
7/9/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/10/92 7:05	Manual FIC	346	Good	
7/10/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/11/92 7:05	Manual FIC	346.2	Good	
7/11/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/12/92 7:05	Manual FIC	346.3	Good	
7/12/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/13/92 7:05	Manual FIC	346.35	Good	
7/13/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/14/92 7:05	Manual FIC	346.3	Good	
7/14/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/15/92 7:05	Manual FIC	346	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/15/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/16/92 7:05	Manual FIC	346.1	Good	
7/16/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/17/92 7:05	Manual FIC	346.1	Good	
7/17/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/18/92 7:05	Manual FIC	346.4	Good	
7/18/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/19/92 7:05	Manual FIC	346.4	Good	
7/19/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/20/92 7:05	Manual FIC	346.3	Good	
7/20/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/21/92 7:05	Manual FIC	346.2	Good	
7/21/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/22/92 7:05	Manual FIC	346.3	Good	
7/22/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/23/92 7:05	Manual FIC	346.3	Good	
7/24/92 7:05	Manual FIC	346.1	Good	
7/24/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/25/92 7:05	Manual FIC	346.1	Good	
7/25/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/26/92 7:05	Manual FIC	346.2	Good	
7/26/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/27/92 7:05	Manual FIC	346.25	Good	
7/27/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/28/92 7:05	Manual FIC	346.2	Good	
7/28/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/29/92 7:05	Manual FIC	346.2	Good	
7/29/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/30/92 7:05	Manual FIC	346.2	Good	
7/30/92 7:06	Auto FIC	0	Suspect	Data not included in graph
7/31/92 7:05	Manual FIC	346.2	Good	
7/31/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/1/92 7:04	Manual FIC	346.2	Good	
8/1/92 7:06	Auto FIC	0	Suspect	Data not included in graph
8/2/92 7:04	Manual FIC	346.1	Good	
8/2/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/3/92 7:04	Manual FIC	346.2	Good	
8/3/92 7:06	Auto FIC	0	Suspect	Data not included in graph
8/4/92 7:04	Manual FIC	346.2	Good	
8/4/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/5/92 7:04	Manual FIC	346.2	Good	
8/5/92 7:05	Auto FIC	0	Suspect	Data not included in graph
8/6/92 7:04	Manual FIC	346.3	Good	
8/6/92 7:05	Auto FIC	0.00	Suspect	Data not included in graph
8/7/92 7:04	Manual FIC	346.4	Good	
8/7/92 7:05	Auto FIC	0	Suspect	Data not included in graph
8/8/92 7:04	Manual FIC	346.1	Good	
8/8/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/9/92 7:04	Manual FIC	346.2	Good	
8/9/92 7:06	Auto FIC	0	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/10/92 7:04	Manual FIC	346.2	Good	
8/10/92 7:05	Auto FIC	0.00	Suspect	Data not included in graph
8/11/92 7:04	Manual FIC	346.2	Good	
8/11/92 7:06	Auto FIC	0	Suspect	Data not included in graph
8/12/92 7:04	Manual FIC	346.2	Good	
8/12/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/13/92 7:04	Manual FIC	346.2	Good	
8/13/92 7:06	Auto FIC	0	Suspect	Data not included in graph
8/14/92 7:04	Manual FIC	346.2	Good	
8/14/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/15/92 7:04	Manual FIC	346.20	Good	
8/15/92 7:06	Auto FIC	0	Suspect	Data not included in graph
8/16/92 7:04	Manual FIC	346.2	Good	
8/16/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/17/92 7:04	Manual FIC	346.25	Good	
8/17/92 7:06	Auto FIC	0	Suspect	Data not included in graph
8/18/92 7:04	Manual FIC	346.45	Good	
8/18/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/19/92 7:04	Manual FIC	346.45	Good	
8/19/92 7:06	Auto FIC	0	Suspect	Data not included in graph
8/20/92 7:04	Manual FIC	346.45	Good	
8/20/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
8/21/92 7:04	Manual FIC	346.50	Good	
8/21/92 7:05	Auto FIC	0	Suspect	Data not included in graph
8/22/92 7:04	Manual FIC	346.4	Good	
8/22/92 7:04	Auto FIC	0.00	Suspect	Data not included in graph
8/23/92 7:04	Manual FIC	346.15	Good	
8/23/92 7:04	Auto FIC	0	Suspect	Data not included in graph
8/24/92 7:04	Manual FIC	346	Good	
8/24/92 7:04	Auto FIC	0.00	Suspect	Data not included in graph
8/25/92 7:04	Auto FIC	0	Suspect	Data not included in graph
8/25/92 10:04	Manual FIC	345.00	Good	
8/26/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
8/26/92 10:04	Manual FIC	345	Good	
8/27/92 7:04	Auto FIC	0.00	Suspect	Data not included in graph
8/27/92 10:04	Manual FIC	344.80	Good	
8/28/92 7:02	Auto FIC	0	Suspect	Data not included in graph
8/28/92 10:04	Manual FIC	345.1	Good	
8/29/92 7:02	Auto FIC	0	Suspect	Data not included in graph
8/29/92 10:04	Manual FIC	345.40	Good	
8/30/92 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/30/92 10:04	Manual FIC	345.8	Good	
8/31/92 0:00	Manual FIC	346.50	Good	
8/31/92 7:05	Auto FIC	0	Suspect	Data not included in graph
9/1/92 10:06	Manual FIC	346.5	Good	
9/2/92 10:06	Manual FIC	346.50	Good	
9/3/92 10:06	Manual FIC	346.5	Good	
9/4/92 10:06	Manual FIC	346.50	Good	
9/5/92 10:06	Manual FIC	346.4	Good	
9/6/92 10:06	Manual FIC	346.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/7/92 10:06	Manual FIC	346.1	Good	
9/8/92 10:06	Manual FIC	346.40	Good	
9/9/92 10:06	Manual FIC	346.2	Good	
9/10/92 10:06	Manual FIC	346.25	Good	
9/11/92 10:06	Manual FIC	346.3	Good	
9/12/92 10:06	Manual FIC	346.20	Good	
9/13/92 10:06	Manual FIC	346.2	Good	
9/14/92 10:06	Manual FIC	346.40	Good	
9/15/92 10:06	Manual FIC	346.25	Good	
9/16/92 10:06	Manual FIC	344.00	Suspect	Data not included in graph
9/17/92 10:06	Manual FIC	345.8	Good	
9/18/92 10:06	Manual FIC	345.60	Good	
9/19/92 10:06	Manual FIC	345.6	Good	
9/20/92 10:06	Manual FIC	345.50	Good	
9/21/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
9/21/92 10:06	Manual FIC	345.3	Good	
9/22/92 7:03	Auto FIC	345.5	Good	
9/23/92 7:03	Auto FIC	345.70	Good	
9/24/92 7:03	Auto FIC	345.8	Good	
9/25/92 7:03	Auto FIC	345.00	Good	
9/26/92 7:02	Auto FIC	345	Good	
9/27/92 7:02	Auto FIC	344.80	Good	
9/28/92 7:02	Auto FIC	345.1	Good	
9/29/92 7:03	Auto FIC	345.40	Good	
9/30/92 7:02	Auto FIC	345.7	Good	
10/1/92 7:03	Auto FIC	346.00	Good	
10/2/92 7:02	Auto FIC	346	Good	
10/3/92 7:03	Auto FIC	345.80	Good	
10/4/92 7:03	Auto FIC	345.3	Good	
10/5/92 7:03	Auto FIC	345.20	Good	
10/6/92 7:03	Auto FIC	345	Good	
10/7/92 0:00	Manual FIC	345.10	Good	
10/8/92 7:02	Auto FIC	346.20	Good	
10/9/92 7:03	Auto FIC	345.7	Good	
10/10/92 7:03	Auto FIC	345.60	Good	
10/11/92 7:03	Auto FIC	345.5	Good	
10/13/92 0:00	Manual FIC	345.9	Good	
10/14/92 7:03	Auto FIC	345.70	Good	
10/15/92 7:04	Auto FIC	345.4	Good	
10/16/92 7:03	Auto FIC	345.50	Good	
10/17/92 7:03	Auto FIC	345.5	Good	
10/18/92 7:03	Auto FIC	346.00	Good	
10/19/92 7:03	Auto FIC	346.1	Good	
10/20/92 7:03	Auto FIC	346.10	Good	
10/21/92 7:03	Auto FIC	346.1	Good	
10/23/92 0:00	Manual FIC	345.20	Good	
10/24/92 7:03	Auto FIC	345.40	Good	
10/25/92 7:03	Auto FIC	345.3	Good	
10/26/92 0:00	Manual FIC	345.50	Good	
10/27/92 7:04	Auto FIC	345.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/28/92 7:03	Auto FIC	345.7	Good	
10/29/92 7:03	Auto FIC	346.20	Good	
10/30/92 7:03	Auto FIC	345.9	Good	
10/31/92 7:03	Auto FIC	345.40	Good	
11/1/92 7:03	Auto FIC	345.4	Good	
11/2/92 7:03	Auto FIC	345.20	Good	
11/3/92 7:03	Auto FIC	345	Good	
11/4/92 7:03	Auto FIC	345.30	Good	
11/9/92 0:00	Manual FIC	345.9	Good	
11/10/92 7:03	Auto FIC	345.3	Good	
11/11/92 7:04	Auto FIC	345.50	Good	
11/12/92 7:03	Auto FIC	345.4	Good	
11/13/92 7:04	Auto FIC	345.40	Good	
11/14/92 7:04	Auto FIC	345.4	Good	
11/15/92 7:04	Auto FIC	345.50	Good	
11/16/92 7:04	Auto FIC	345.8	Good	
11/17/92 7:04	Auto FIC	345.90	Good	
11/18/92 7:02	Auto FIC	345.8	Good	
11/19/92 7:02	Auto FIC	346.30	Good	
11/20/92 7:03	Auto FIC	345.9	Good	
11/21/92 7:02	Auto FIC	346.00	Good	
11/22/92 7:03	Auto FIC	346.3	Good	
11/23/92 7:03	Auto FIC	345.70	Good	
11/24/92 7:03	Auto FIC	345.8	Good	
11/25/92 7:03	Auto FIC	345.60	Good	
11/26/92 7:03	Auto FIC	345.6	Good	
11/27/92 7:03	Auto FIC	345.70	Good	
11/28/92 7:03	Auto FIC	345.80	Good	
11/29/92 7:03	Auto FIC	345.7	Good	
11/30/92 0:00	Manual FIC	346.20	Good	
12/1/92 7:03	Auto FIC	345.70	Good	
12/2/92 7:03	Auto FIC	346.30	Good	
12/3/92 7:03	Auto FIC	346	Good	
12/4/92 7:03	Auto FIC	345.90	Good	
12/5/92 0:00	Manual FIC	346.2	Good	
12/6/92 7:02	Auto FIC	346.10	Good	
12/7/92 7:03	Auto FIC	346.5	Good	
12/8/92 7:03	Auto FIC	346.50	Good	
12/9/92 7:03	Auto FIC	346.30	Good	
12/10/92 7:03	Auto FIC	346.5	Good	
12/11/92 7:03	Auto FIC	346.30	Good	
12/12/92 0:00	Manual FIC	346.10	Good	
12/13/92 7:04	Auto FIC	345.90	Good	
12/14/92 7:03	Auto FIC	346.1	Good	
12/15/92 7:03	Auto FIC	346.10	Good	
12/16/92 7:04	Auto FIC	346.1	Good	
12/17/92 7:03	Auto FIC	346.40	Good	
12/18/92 7:03	Auto FIC	346.2	Good	
12/19/92 7:03	Auto FIC	346.20	Good	
12/20/92 7:04	Auto FIC	346.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/21/92 7:04	Auto FIC	346.30	Good	
12/22/92 0:00	Manual FIC	346.3	Good	
12/23/92 7:04	Auto FIC	346	Good	
12/24/92 7:03	Auto FIC	346.10	Good	
12/25/92 7:03	Auto FIC	346.1	Good	
12/26/92 7:03	Auto FIC	346.40	Good	
12/27/92 7:03	Auto FIC	346.40	Good	
12/28/92 7:03	Auto FIC	346.6	Good	
12/29/92 0:00	Manual FIC	346.10	Good	
12/30/92 7:03	Auto FIC	346.20	Good	
12/31/92 7:03	Auto FIC	346.10	Good	
1/1/93 7:04	Auto FIC	346.3	Good	
1/2/93 0:00	Manual FIC	346.2	Good	
1/3/93 0:00	Manual FIC	346.10	Good	
1/4/93 0:00	Manual FIC	346.3	Good	
1/5/93 0:00	Manual FIC	346.2	Good	
1/6/93 0:00	Manual FIC	346.00	Good	
1/7/93 0:00	Manual FIC	346.10	Good	
1/8/93 0:00	Manual FIC	346.4	Good	
1/9/93 0:00	Manual FIC	346.30	Good	
1/10/93 0:00	Manual FIC	346.3	Good	
1/11/93 0:00	Manual FIC	346.20	Good	
1/12/93 7:06	Auto FIC	345.80	Good	
1/13/93 7:06	Auto FIC	346	Good	
1/14/93 7:03	Auto FIC	346.30	Good	
1/15/93 7:03	Auto FIC	346.20	Good	
1/16/93 0:00	Manual FIC	346.3	Good	
1/17/93 0:00	Manual FIC	346.20	Good	
1/18/93 0:00	Manual FIC	346.25	Good	
1/19/93 0:00	Manual FIC	346.30	Good	
1/20/93 0:00	Manual FIC	346.5	Good	
1/21/93 0:00	Manual FIC	346.30	Good	
1/21/93 7:02	Auto FIC	0	Suspect	Data not included in graph
1/22/93 0:00	Manual FIC	346.3	Good	
1/22/93 7:04	Auto FIC	0.00	Suspect	Data not included in graph
1/23/93 2:02	Auto FIC	346.00	Good	
1/24/93 7:03	Auto FIC	346.1	Good	
1/25/93 7:03	Auto FIC	346.20	Good	
1/26/93 7:04	Auto FIC	346.1	Good	
1/27/93 7:04	Auto FIC	346.30	Good	
1/28/93 7:04	Auto FIC	346.30	Good	
1/29/93 7:04	Auto FIC	346	Good	
1/30/93 7:03	Auto FIC	346.00	Good	
1/31/93 7:04	Auto FIC	346.10	Good	
2/1/93 7:04	Auto FIC	346.1	Good	
2/2/93 7:04	Auto FIC	346.00	Good	
2/3/93 0:00	Manual FIC	346.10	Good	
2/4/93 7:04	Auto FIC	346.1	Good	
2/5/93 1:03	Auto FIC	346.20	Good	
2/6/93 0:00	Manual FIC	346.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/6/93 7:04	Auto FIC	0	Suspect	Data not included in graph
2/7/93 7:03	Auto FIC	347.10	Good	
2/8/93 7:04	Auto FIC	347.20	Good	
2/9/93 7:04	Auto FIC	347.1	Good	
2/10/93 7:04	Auto FIC	346.50	Good	
2/11/93 7:04	Auto FIC	346.40	Good	
2/12/93 1:04	Auto FIC	346.4	Good	
2/13/93 7:03	Auto FIC	346.2	Good	
2/14/93 7:04	Auto FIC	346.30	Good	
2/15/93 7:04	Auto FIC	346.30	Good	
2/16/93 0:00	Manual FIC	346.25	Good	
2/16/93 7:02	Auto FIC	0	Suspect	Data not included in graph
2/17/93 0:00	Manual FIC	346.1	Good	
2/18/93 7:03	Auto FIC	346.40	Good	
2/19/93 7:02	Auto FIC	346.90	Good	
2/20/93 7:03	Auto FIC	346.9	Good	
2/21/93 7:04	Auto FIC	346.60	Good	
2/22/93 7:04	Auto FIC	346.40	Good	
2/23/93 7:03	Auto FIC	346.4	Good	
2/24/93 7:04	Auto FIC	346.40	Good	
2/25/93 7:03	Auto FIC	346.3	Good	
2/26/93 7:03	Auto FIC	346.00	Good	
2/27/93 7:04	Auto FIC	345.9	Good	
2/28/93 7:03	Auto FIC	346.20	Good	
3/1/93 7:03	Auto FIC	346.3	Good	
3/2/93 7:04	Auto FIC	346.20	Good	
3/3/93 7:03	Auto FIC	346.4	Good	
3/4/93 0:00	Manual FIC	346.40	Good	
3/4/93 7:04	Auto FIC	0.00	Suspect	Data not included in graph
3/5/93 7:04	Auto FIC	346.4	Good	
3/6/93 7:03	Auto FIC	346.40	Good	
3/7/93 7:03	Auto FIC	346.4	Good	
3/8/93 7:03	Auto FIC	346.50	Good	
3/9/93 7:04	Auto FIC	346.20	Good	
3/10/93 7:05	Auto FIC	346.2	Good	
3/11/93 7:04	Auto FIC	346.00	Good	
3/12/93 7:04	Auto FIC	346	Good	
3/13/93 7:03	Auto FIC	346.20	Good	
3/14/93 7:04	Auto FIC	346.5	Good	
3/15/93 7:03	Auto FIC	346.50	Good	
3/16/93 7:04	Auto FIC	346.2	Good	
3/17/93 7:03	Auto FIC	346.30	Good	
3/18/93 7:04	Auto FIC	346.40	Good	
3/19/93 7:03	Auto FIC	346.2	Good	
3/20/93 1:00	Manual FIC	347.4	Good	
3/20/93 7:04	Auto FIC	346.30	Good	
3/21/93 7:04	Auto FIC	346.3	Good	
3/22/93 7:03	Auto FIC	346.40	Good	
3/23/93 7:03	Auto FIC	346.6	Good	
3/24/93 7:04	Auto FIC	346.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/25/93 7:03	Auto FIC	346.3	Good	
3/26/93 7:03	Auto FIC	346.40	Good	
3/27/93 7:03	Auto FIC	346.5	Good	
3/28/93 7:03	Auto FIC	346.50	Good	
3/29/93 7:03	Auto FIC	346.50	Good	
3/30/93 7:03	Auto FIC	346.4	Good	
3/31/93 7:03	Auto FIC	346.40	Good	
4/1/93 7:03	Auto FIC	346.6	Good	
4/2/93 7:06	Auto FIC	346.50	Good	
4/3/93 7:06	Auto FIC	346.6	Good	
4/4/93 7:05	Auto FIC	346.60	Good	
4/5/93 7:06	Auto FIC	346.50	Good	
4/6/93 7:06	Auto FIC	346.5	Good	
4/7/93 7:06	Auto FIC	346.40	Good	
4/8/93 7:06	Auto FIC	346.6	Good	
4/9/93 7:06	Auto FIC	346.60	Good	
4/10/93 7:05	Auto FIC	346.6	Good	
4/11/93 7:06	Auto FIC	346.50	Good	
4/12/93 7:06	Auto FIC	346.40	Good	
4/13/93 7:06	Auto FIC	346.6	Good	
4/14/93 7:06	Auto FIC	346.60	Good	
4/15/93 7:03	Auto FIC	346.7	Good	
4/16/93 7:06	Auto FIC	346.60	Good	
4/17/93 7:05	Auto FIC	346.7	Good	
4/18/93 7:06	Auto FIC	346.70	Good	
4/19/93 7:06	Auto FIC	346.3	Good	
4/20/93 0:00	Manual FIC	343.90	Suspect	Data not included in graph
4/21/93 0:00	Manual FIC	347.3	Good	
4/22/93 7:06	Auto FIC	347.20	Suspect	Data not included in graph
4/22/93 10:06	Manual FIC	346.10	Good	
4/23/93 7:06	Auto FIC	347.3	Suspect	Data not included in graph
4/23/93 10:06	Manual FIC	346	Good	
4/24/93 0:00	Manual FIC	346.90	Good	
4/24/93 7:05	Auto FIC	340.80	Suspect	Data not included in graph
4/25/93 7:06	Auto FIC	346.6	Good	
4/26/93 7:06	Auto FIC	346.30	Good	
4/27/93 7:06	Auto FIC	346.4	Good	
4/28/93 7:03	Auto FIC	346.40	Good	
4/29/93 7:03	Auto FIC	346.50	Good	
4/30/93 7:06	Auto FIC	346.5	Good	
5/1/93 7:05	Auto FIC	346.50	Good	
5/2/93 7:06	Auto FIC	346.7	Good	
5/3/93 7:06	Auto FIC	346.80	Good	
5/4/93 10:05	Manual FIC	346.6	Good	
5/5/93 10:05	Manual FIC	346.40	Good	
5/6/93 10:05	Manual FIC	346.7	Good	
5/7/93 10:05	Manual FIC	346.30	Good	
5/8/93 10:05	Manual FIC	346.4	Good	
5/9/93 10:05	Manual FIC	346.20	Good	
5/10/93 10:05	Manual FIC	346.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/11/93 7:06	Auto FIC	346.8	Good	
5/12/93 7:06	Auto FIC	346.80	Good	
5/13/93 10:05	Manual FIC	346.40	Good	
5/14/93 10:05	Manual FIC	346.3	Good	
5/15/93 7:06	Auto FIC	346.3	Good	
5/16/93 7:05	Auto FIC	346.40	Good	
5/17/93 7:03	Auto FIC	346.3	Good	
5/18/93 7:03	Auto FIC	346.40	Good	
5/19/93 7:03	Auto FIC	346.5	Good	
5/20/93 7:03	Auto FIC	346.50	Good	
5/21/93 0:00	Manual FIC	346.55	Good	
5/22/93 7:03	Auto FIC	346.2	Good	
5/23/93 7:04	Auto FIC	346.20	Good	
5/24/93 7:03	Auto FIC	346.3	Good	
5/25/93 7:03	Auto FIC	346.40	Good	
5/26/93 7:03	Auto FIC	346.6	Good	
5/27/93 7:03	Auto FIC	346.50	Good	
5/28/93 7:03	Auto FIC	346.50	Good	
5/29/93 10:05	Manual FIC	346.4	Good	
5/30/93 7:05	Auto FIC	346.2	Good	
5/31/93 7:06	Auto FIC	346.50	Good	
6/1/93 7:06	Auto FIC	346.5	Good	
6/2/93 7:06	Auto FIC	346.30	Good	
6/3/93 7:06	Auto FIC	346.30	Good	
6/4/93 7:06	Auto FIC	346.3	Good	
6/5/93 7:06	Auto FIC	346.60	Good	
6/6/93 7:05	Auto FIC	346.30	Good	
6/7/93 7:05	Auto FIC	346.2	Good	
6/8/93 7:05	Auto FIC	346.00	Good	
6/9/93 7:05	Auto FIC	346.00	Good	
6/10/93 7:04	Auto FIC	346	Good	
6/11/93 7:05	Auto FIC	346.00	Good	
6/12/93 7:05	Auto FIC	346.00	Good	
6/13/93 7:04	Auto FIC	346	Good	
6/14/93 7:05	Auto FIC	346.10	Good	
6/15/93 7:05	Auto FIC	346.1	Good	
6/16/93 7:05	Auto FIC	345.90	Good	
6/17/93 7:05	Auto FIC	345.7	Good	
6/18/93 7:06	Auto FIC	346.10	Good	
6/19/93 7:06	Auto FIC	346.1	Good	
6/20/93 7:06	Auto FIC	346.20	Good	
6/21/93 7:06	Auto FIC	346.40	Good	
6/22/93 7:06	Auto FIC	346.1	Good	
6/23/93 7:06	Auto FIC	346.00	Good	
6/24/93 7:06	Auto FIC	345.8	Good	
6/25/93 7:03	Auto FIC	346.00	Good	
6/26/93 7:03	Auto FIC	346.30	Good	
6/27/93 7:03	Auto FIC	346.3	Good	
6/28/93 7:03	Auto FIC	346.20	Good	
6/29/93 7:04	Auto FIC	346	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/30/93 7:03	Auto FIC	346.00	Good	
7/1/93 7:06	Auto FIC	346.2	Good	
7/2/93 7:06	Auto FIC	346.30	Good	
7/3/93 7:03	Auto FIC	346.00	Good	
7/4/93 7:04	Auto FIC	346.2	Good	
7/5/93 7:03	Auto FIC	346.10	Good	
7/6/93 7:03	Auto FIC	346.00	Good	
7/7/93 7:04	Auto FIC	346.2	Good	
7/8/93 7:04	Auto FIC	346.10	Good	
7/9/93 7:05	Auto FIC	346.1	Good	
7/10/93 7:03	Auto FIC	346.00	Good	
7/11/93 7:03	Auto FIC	346	Good	
7/12/93 7:02	Auto FIC	346.10	Good	
7/13/93 7:03	Auto FIC	346.1	Good	
7/14/93 7:06	Auto FIC	346.30	Good	
7/15/93 7:06	Auto FIC	346	Good	
7/16/93 7:06	Auto FIC	346.00	Good	
7/17/93 7:07	Auto FIC	346.2	Good	
7/18/93 7:06	Auto FIC	346.20	Good	
7/19/93 7:03	Auto FIC	346.1	Good	
7/20/93 7:03	Auto FIC	346.30	Good	
7/21/93 7:03	Auto FIC	346.3	Good	
7/22/93 7:03	Auto FIC	346.40	Good	
7/23/93 7:03	Auto FIC	346.3	Good	
7/24/93 7:03	Auto FIC	346.10	Good	
7/25/93 7:04	Auto FIC	346.2	Good	
7/26/93 7:03	Auto FIC	346.10	Good	
7/27/93 7:03	Auto FIC	346.1	Good	
7/28/93 7:04	Auto FIC	346.20	Good	
7/29/93 7:03	Auto FIC	346.1	Good	
7/30/93 7:03	Auto FIC	346.00	Good	
7/31/93 0:00	Manual FIC	344.10	Suspect	Data not included in graph
7/31/93 7:03	Auto FIC	344.1	Suspect	Data not included in graph
8/1/93 7:03	Auto FIC	345.90	Good	
8/2/93 7:06	Auto FIC	346.1	Good	
8/3/93 7:03	Auto FIC	346.20	Good	
8/4/93 7:03	Auto FIC	346.2	Good	
8/5/93 0:03	Auto FIC	346.20	Good	
8/6/93 7:04	Auto FIC	346.10	Good	
8/7/93 7:04	Auto FIC	346.2	Good	
8/8/93 7:04	Auto FIC	346.10	Good	
8/9/93 7:04	Auto FIC	346	Good	
8/10/93 7:04	Auto FIC	345.8	Good	
8/11/93 7:04	Auto FIC	345.80	Good	
8/12/93 7:04	Auto FIC	346	Good	
8/13/93 7:04	Auto FIC	346.00	Good	
8/14/93 7:03	Auto FIC	346	Good	
8/15/93 7:04	Auto FIC	346.10	Good	
8/16/93 7:04	Auto FIC	346	Good	
8/17/93 7:04	Auto FIC	346.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/18/93 7:03	Auto FIC	346	Good	
8/19/93 7:04	Auto FIC	345.90	Good	
8/20/93 7:04	Auto FIC	346.1	Good	
8/21/93 7:04	Auto FIC	346.00	Good	
8/22/93 7:04	Auto FIC	346	Good	
8/23/93 7:04	Auto FIC	346.10	Good	
8/24/93 7:04	Auto FIC	346	Good	
8/25/93 7:04	Auto FIC	345.90	Good	
8/26/93 7:04	Auto FIC	345.9	Good	
8/27/93 7:05	Auto FIC	345.90	Good	
8/28/93 7:04	Auto FIC	346	Good	
8/29/93 7:03	Auto FIC	346.00	Good	
8/30/93 7:04	Auto FIC	346	Good	
8/31/93 7:04	Auto FIC	346.20	Good	
9/1/93 7:04	Auto FIC	346.5	Good	
9/2/93 7:04	Auto FIC	346.20	Good	
9/3/93 7:04	Auto FIC	346	Good	
9/4/93 7:04	Auto FIC	346.20	Good	
9/5/93 7:04	Auto FIC	346.2	Good	
9/6/93 7:04	Auto FIC	346.30	Good	
9/7/93 7:04	Auto FIC	346.1	Good	
9/8/93 7:04	Auto FIC	346.10	Good	
9/9/93 7:04	Auto FIC	346.2	Good	
9/10/93 7:04	Auto FIC	346.30	Good	
9/11/93 7:04	Auto FIC	346.4	Good	
9/12/93 7:04	Auto FIC	346.20	Good	
9/13/93 7:04	Auto FIC	346.1	Good	
9/14/93 7:04	Auto FIC	346.30	Good	
9/15/93 7:04	Auto FIC	346.3	Good	
9/16/93 7:04	Auto FIC	346.30	Good	
9/17/93 7:04	Auto FIC	346.3	Good	
9/18/93 7:04	Auto FIC	346.90	Good	
9/19/93 7:04	Auto FIC	346.4	Good	
9/20/93 7:04	Auto FIC	346.30	Good	
9/21/93 7:04	Auto FIC	346.1	Good	
9/22/93 7:04	Auto FIC	346.20	Good	
9/23/93 7:04	Auto FIC	346.3	Good	
9/24/93 7:04	Auto FIC	346.40	Good	
9/25/93 7:04	Auto FIC	346.5	Good	
9/26/93 7:04	Auto FIC	346.40	Good	
9/27/93 7:04	Auto FIC	346.5	Good	
9/28/93 7:04	Auto FIC	346.50	Good	
9/29/93 7:04	Auto FIC	346.6	Good	
9/30/93 7:03	Auto FIC	346.70	Good	
10/1/93 7:06	Auto FIC	346.7	Good	
10/2/93 7:05	Auto FIC	346.60	Good	
10/3/93 7:06	Auto FIC	346.7	Good	
10/4/93 7:06	Auto FIC	346.70	Good	
10/5/93 7:06	Auto FIC	346.8	Good	
10/6/93 7:06	Auto FIC	346.80	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/7/93 7:05	Auto FIC	346.7	Good	
10/8/93 7:04	Auto FIC	346.70	Good	
10/9/93 7:03	Auto FIC	346.7	Good	
10/10/93 6:04	Auto FIC	346.70	Good	
10/11/93 7:03	Auto FIC	346.8	Good	
10/12/93 7:04	Auto FIC	346.80	Good	
10/13/93 7:03	Auto FIC	346.8	Good	
10/14/93 7:04	Auto FIC	346.90	Good	
10/15/93 7:04	Auto FIC	347	Good	
10/16/93 7:04	Auto FIC	347.00	Good	
10/17/93 7:03	Auto FIC	307	Suspect	Data not included in graph
10/17/93 12:03	Auto FIC	346.90	Good	
10/18/93 7:04	Auto FIC	346.8	Good	
10/19/93 7:04	Auto FIC	344.80	Suspect	Data not included in graph
10/20/93 7:03	Auto FIC	344.4	Suspect	Data not included in graph
10/21/93 7:04	Auto FIC	344.60	Suspect	Data not included in graph
10/22/93 7:04	Auto FIC	344.6	Suspect	Data not included in graph
10/23/93 7:04	Auto FIC	347.20	Good	
10/24/93 7:04	Auto FIC	346.80	Good	
10/25/93 7:04	Auto FIC	346.7	Good	
10/26/93 6:03	Auto FIC	346.70	Good	
10/27/93 7:04	Auto FIC	346.7	Good	
10/28/93 7:04	Auto FIC	347.00	Good	
10/29/93 6:03	Auto FIC	346.9	Good	
10/30/93 7:04	Auto FIC	347.00	Good	
10/31/93 7:06	Auto FIC	347.1	Good	
11/1/93 7:06	Auto FIC	346.80	Good	
11/2/93 7:04	Auto FIC	346.7	Good	
11/3/93 7:06	Auto FIC	346.90	Good	
11/4/93 7:04	Auto FIC	346.7	Good	
11/5/93 7:06	Auto FIC	346.60	Good	
11/6/93 7:06	Auto FIC	346.6	Good	
11/7/93 7:06	Auto FIC	346.70	Good	
11/8/93 7:06	Auto FIC	346.7	Good	
11/9/93 7:03	Auto FIC	346.70	Good	
11/10/93 7:04	Auto FIC	346.8	Good	
11/11/93 7:04	Auto FIC	346.90	Good	
11/12/93 7:04	Auto FIC	346.8	Good	
11/13/93 7:04	Auto FIC	346.80	Good	
11/14/93 6:04	Auto FIC	346.6	Good	
11/15/93 7:04	Auto FIC	345.80	Good	
11/16/93 7:03	Auto FIC	345.6	Good	
11/17/93 7:04	Auto FIC	346.80	Good	
11/18/93 7:04	Auto FIC	346.7	Good	
11/19/93 7:04	Auto FIC	345.50	Good	
11/20/93 7:04	Auto FIC	346.7	Good	
11/21/93 7:04	Auto FIC	347.00	Good	
11/22/93 7:04	Auto FIC	347	Good	
11/23/93 7:04	Auto FIC	345.90	Good	
11/24/93 7:04	Auto FIC	346.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/25/93 7:04	Auto FIC	344.50	Suspect	Data not included in graph
11/26/93 7:04	Auto FIC	346	Good	
11/27/93 0:00	Manual FIC	342.9	Suspect	Data not included in graph
11/27/93 7:04	Auto FIC	342.90	Suspect	
11/28/93 0:00	Manual FIC	346.80	Good	Data not included in graph
11/28/93 7:03	Auto FIC	343.2	Suspect	
11/29/93 7:04	Auto FIC	346.90	Good	
11/30/93 7:03	Auto FIC	346.9	Good	
12/1/93 7:04	Auto FIC	347.30	Good	
12/2/93 7:04	Auto FIC	346.8	Good	
12/3/93 7:05	Auto FIC	346.40	Good	
12/4/93 7:05	Auto FIC	346.7	Good	
12/5/93 7:04	Auto FIC	346.40	Good	
12/6/93 7:05	Auto FIC	346.5	Good	
12/7/93 7:04	Auto FIC	346.70	Good	
12/8/93 7:06	Auto FIC	346.8	Good	
12/9/93 7:04	Auto FIC	346.60	Good	
12/10/93 6:05	Auto FIC	346.7	Good	
12/11/93 7:06	Auto FIC	346.70	Good	
12/12/93 7:06	Auto FIC	346.5	Good	
12/13/93 7:06	Auto FIC	346.40	Good	
12/14/93 7:06	Auto FIC	346.5	Good	
12/15/93 7:06	Auto FIC	346.40	Good	
12/16/93 7:06	Auto FIC	346.2	Good	
12/17/93 7:05	Auto FIC	346.20	Good	
12/18/93 7:06	Auto FIC	346.2	Good	
12/19/93 7:06	Auto FIC	346.20	Good	
12/20/93 7:06	Auto FIC	346.2	Good	
12/21/93 7:06	Auto FIC	346.20	Good	
12/22/93 7:05	Auto FIC	346.2	Good	
12/23/93 6:06	Auto FIC	346.10	Good	
12/24/93 7:06	Auto FIC	346.1	Good	
12/25/93 7:06	Auto FIC	346.20	Good	
12/26/93 7:06	Auto FIC	346.4	Good	
12/27/93 7:06	Auto FIC	346.40	Good	
12/28/93 7:06	Auto FIC	346.2	Good	
12/29/93 7:06	Auto FIC	346.30	Good	
12/30/93 7:05	Auto FIC	346.5	Good	
12/31/93 7:06	Auto FIC	346.50	Good	
1/1/94 7:06	Auto FIC	346.6	Good	
1/2/94 7:06	Auto FIC	346.40	Good	
1/3/94 7:07	Auto FIC	346.4	Good	
1/4/94 7:07	Auto FIC	346.70	Good	
1/5/94 7:06	Auto FIC	346.6	Good	
1/6/94 7:06	Auto FIC	346.40	Good	
1/7/94 7:07	Auto FIC	346.4	Good	
1/8/94 7:06	Auto FIC	346.60	Good	
1/9/94 7:06	Auto FIC	346.6	Good	
1/10/94 7:07	Auto FIC	346.50	Good	
1/11/94 7:07	Auto FIC	346.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/12/94 7:06	Auto FIC	346.4	Good	
1/13/94 5:07	Auto FIC	346.40	Good	
1/14/94 7:06	Auto FIC	346.4	Good	
1/15/94 5:07	Auto FIC	346.50	Good	
1/16/94 7:07	Auto FIC	346.5	Good	
1/17/94 7:07	Auto FIC	346.40	Good	
1/18/94 7:07	Auto FIC	346.5	Good	
1/19/94 7:07	Auto FIC	346.50	Good	
1/20/94 7:07	Auto FIC	346.4	Good	
1/21/94 7:07	Auto FIC	346.40	Good	
1/22/94 7:08	Auto FIC	346.4	Good	
1/23/94 7:07	Auto FIC	345.50	Good	
1/24/94 7:08	Auto FIC	346.70	Good	
1/25/94 7:07	Auto FIC	346.6	Good	
1/26/94 7:06	Auto FIC	346.50	Good	
1/27/94 6:06	Auto FIC	346.30	Good	
1/28/94 7:07	Auto FIC	346.2	Good	
1/29/94 7:07	Auto FIC	346.2	Good	
1/30/94 7:06	Auto FIC	346.00	Good	
1/31/94 7:07	Auto FIC	346.1	Good	
2/1/94 7:06	Auto FIC	346.10	Good	
2/2/94 7:07	Auto FIC	346.2	Good	
2/3/94 7:07	Auto FIC	346.40	Good	
2/4/94 7:07	Auto FIC	346.3	Good	
2/5/94 7:07	Auto FIC	346.30	Good	
2/6/94 7:07	Auto FIC	346.5	Good	
2/7/94 7:06	Auto FIC	346.60	Good	
2/8/94 7:07	Auto FIC	346.5	Good	
2/9/94 7:04	Auto FIC	346.60	Good	
2/10/94 7:04	Auto FIC	346.5	Good	
2/11/94 7:06	Auto FIC	346.5	Good	
2/12/94 7:03	Auto FIC	346.40	Good	
2/13/94 7:04	Auto FIC	346.6	Good	
2/14/94 7:04	Auto FIC	346.50	Good	
2/15/94 7:04	Auto FIC	346.6	Good	
2/16/94 7:03	Auto FIC	346.70	Good	
2/17/94 7:04	Auto FIC	346.9	Good	
2/18/94 7:06	Auto FIC	346.70	Good	
2/19/94 7:06	Auto FIC	346.6	Good	
2/20/94 7:07	Auto FIC	346.60	Good	
2/21/94 7:06	Auto FIC	346.6	Good	
2/22/94 7:05	Auto FIC	346.40	Good	
2/23/94 7:06	Auto FIC	346.6	Good	
2/24/94 7:06	Auto FIC	346.60	Good	
2/25/94 6:06	Auto FIC	346.4	Good	
2/26/94 7:07	Auto FIC	346.50	Good	
2/27/94 7:07	Auto FIC	346.5	Good	
2/28/94 6:06	Auto FIC	346.50	Good	
3/1/94 7:04	Auto FIC	346.5	Good	
3/2/94 7:06	Auto FIC	346.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/3/94 7:06	Auto FIC	346.5	Good	
3/4/94 7:04	Auto FIC	346.50	Good	
3/5/94 7:05	Auto FIC	346.3	Good	
3/6/94 7:05	Auto FIC	346.20	Good	
3/7/94 7:05	Auto FIC	346.2	Good	
3/8/94 7:04	Auto FIC	346.20	Good	
3/9/94 7:04	Auto FIC	346.3	Good	
3/10/94 7:05	Auto FIC	346.50	Good	
3/11/94 7:06	Auto FIC	346.4	Good	
3/12/94 7:06	Auto FIC	346.20	Good	
3/13/94 7:05	Auto FIC	346.3	Good	
3/14/94 0:00	Manual FIC	346.5	Good	
3/15/94 7:05	Auto FIC	346.60	Good	
3/16/94 7:04	Auto FIC	346.6	Good	
3/17/94 0:00	Manual FIC	347.20	Good	
3/17/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/18/94 0:00	Manual FIC	347.35	Good	
3/18/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/19/94 7:04	Auto FIC	346.8	Good	
3/20/94 7:05	Auto FIC	346.50	Good	
3/21/94 7:05	Auto FIC	346.5	Good	
3/22/94 7:04	Auto FIC	346.40	Good	
3/23/94 0:00	Manual FIC	346.40	Good	
3/24/94 7:04	Auto FIC	346.3	Good	
3/25/94 0:00	Manual FIC	346.3	Good	
3/25/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/26/94 7:04	Auto FIC	346.3	Good	
3/27/94 7:04	Auto FIC	346.30	Good	
3/28/94 7:04	Auto FIC	346.4	Good	
3/29/94 7:03	Auto FIC	346.30	Good	
3/30/94 7:03	Auto FIC	346.4	Good	
3/31/94 7:03	Auto FIC	346.40	Good	
4/1/94 0:04	Auto FIC	346.5	Good	
4/2/94 7:07	Auto FIC	346.50	Good	
4/3/94 7:03	Auto FIC	346.5	Good	
4/4/94 7:03	Auto FIC	346.50	Good	
4/5/94 7:03	Auto FIC	346.6	Good	
4/6/94 7:06	Auto FIC	346.70	Good	
4/7/94 7:07	Auto FIC	346.7	Good	
4/8/94 7:03	Auto FIC	346.70	Good	
4/9/94 7:07	Auto FIC	346.7	Good	
4/10/94 7:03	Auto FIC	346.50	Good	
4/11/94 7:03	Auto FIC	346.5	Good	
4/12/94 7:03	Auto FIC	346.70	Good	
4/13/94 7:03	Auto FIC	346.7	Good	
4/14/94 7:03	Auto FIC	346.70	Good	
4/15/94 7:03	Auto FIC	346.6	Good	
4/16/94 7:03	Auto FIC	346.70	Good	
4/17/94 7:03	Auto FIC	346.7	Good	
4/18/94 7:03	Auto FIC	346.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/19/94 6:06	Auto FIC	346.7	Good	
4/20/94 7:04	Auto FIC	346.60	Good	
4/21/94 7:05	Auto FIC	346.7	Good	
4/22/94 7:04	Auto FIC	346.70	Good	
4/23/94 7:05	Auto FIC	346.7	Good	
4/24/94 7:04	Auto FIC	346.8	Good	
4/25/94 7:04	Auto FIC	346.80	Good	
4/26/94 7:07	Auto FIC	346.5	Good	
4/27/94 7:04	Auto FIC	346.50	Good	
4/28/94 7:05	Auto FIC	346.5	Good	
4/29/94 7:04	Auto FIC	346.40	Good	
4/30/94 7:05	Auto FIC	346.5	Good	
5/1/94 7:05	Auto FIC	346.50	Good	
5/2/94 7:05	Auto FIC	346.5	Good	
5/3/94 7:05	Auto FIC	346.60	Good	
5/4/94 7:05	Auto FIC	345.8	Good	
5/5/94 7:03	Auto FIC	346.60	Good	
5/6/94 7:03	Auto FIC	346.6	Good	
5/7/94 7:03	Auto FIC	346.70	Good	
5/8/94 7:03	Auto FIC	346.7	Good	
5/9/94 7:03	Auto FIC	346.70	Good	
5/10/94 7:03	Auto FIC	346.6	Good	
5/11/94 7:03	Auto FIC	346.60	Good	
5/12/94 6:03	Auto FIC	346.8	Good	
5/13/94 7:03	Auto FIC	346.60	Good	
5/14/94 7:03	Auto FIC	346.7	Good	
5/15/94 7:06	Auto FIC	346.80	Good	
5/16/94 7:02	Auto FIC	346.7	Good	
5/17/94 7:03	Auto FIC	346.70	Good	
5/18/94 7:03	Auto FIC	346.6	Good	
5/19/94 7:03	Auto FIC	346.70	Good	
5/20/94 7:03	Auto FIC	346.7	Good	
5/21/94 7:05	Auto FIC	346.60	Good	
5/22/94 7:05	Auto FIC	346.7	Good	
5/23/94 7:04	Auto FIC	346.60	Good	
5/24/94 7:04	Auto FIC	346.6	Good	
5/25/94 7:04	Auto FIC	346.80	Good	
5/26/94 6:05	Auto FIC	346.8	Good	
5/27/94 7:03	Auto FIC	346.7	Good	
5/28/94 7:03	Auto FIC	346.7	Good	
5/29/94 7:03	Auto FIC	346.70	Good	
5/30/94 0:00	Manual FIC	346.70	Good	
5/30/94 7:02	Auto FIC	346.7	Good	
5/31/94 0:00	Manual FIC	346.8	Good	
5/31/94 7:03	Auto FIC	346.70	Good	
6/1/94 7:03	Auto FIC	346.7	Good	
6/2/94 7:03	Auto FIC	345.70	Good	
6/3/94 0:00	Auto FIC	347.3	Good	
6/4/94 7:04	Auto FIC	347.10	Good	
6/5/94 0:03	Auto FIC	346.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/6/94 0:00	Auto FIC	346.70	Good	Data not included in graph
6/6/94 7:06	Auto FIC	0	Suspect	
6/7/94 7:02	Auto FIC	346.20	Good	
6/8/94 7:03	Auto FIC	345.7	Good	
6/9/94 0:00	Auto FIC	345.70	Good	
6/10/94 7:04	Auto FIC	345.8	Good	
6/11/94 7:04	Auto FIC	346.00	Good	
6/12/94 7:03	Auto FIC	346	Good	
6/13/94 7:02	Auto FIC	346.10	Good	
6/14/94 7:03	Auto FIC	345.8	Good	
6/15/94 7:03	Auto FIC	345.80	Good	
6/16/94 7:03	Auto FIC	345.8	Good	
6/17/94 7:03	Auto FIC	345.80	Good	
6/18/94 7:04	Auto FIC	346.1	Good	
6/19/94 7:04	Auto FIC	346.00	Good	
6/20/94 7:04	Auto FIC	346.1	Good	
6/21/94 7:04	Auto FIC	346.10	Good	
6/22/94 7:03	Auto FIC	346.1	Good	
6/23/94 7:05	Auto FIC	346.30	Good	
6/24/94 7:06	Auto FIC	346	Good	
6/25/94 7:05	Auto FIC	346.10	Good	
6/26/94 7:06	Auto FIC	346.1	Good	
6/27/94 7:06	Auto FIC	346.10	Good	
6/28/94 7:06	Auto FIC	346.2	Good	
6/29/94 7:03	Auto FIC	346.30	Good	
6/30/94 7:04	Auto FIC	346.4	Good	
7/1/94 7:04	Auto FIC	346.60	Good	
7/2/94 7:04	Auto FIC	346.3	Good	
7/3/94 7:04	Auto FIC	346.60	Good	
7/4/94 7:04	Auto FIC	346.5	Good	
7/5/94 7:03	Auto FIC	346.50	Good	
7/6/94 7:05	Auto FIC	346.4	Good	
7/7/94 7:03	Auto FIC	346.3	Good	
7/8/94 7:03	Auto FIC	346.50	Good	
7/9/94 7:03	Auto FIC	346.3	Good	
7/10/94 7:03	Auto FIC	346.40	Good	
7/11/94 7:03	Auto FIC	346.4	Good	
7/12/94 7:03	Auto FIC	346.50	Good	
7/13/94 7:03	Auto FIC	346.5	Good	
7/14/94 7:04	Auto FIC	346.60	Good	
7/15/94 7:04	Auto FIC	346.7	Good	
7/16/94 7:04	Auto FIC	346.70	Good	
7/17/94 7:04	Auto FIC	346.6	Good	
7/18/94 0:00	Manual FIC	346.70	Good	
7/19/94 7:03	Auto FIC	346.50	Good	
7/20/94 7:03	Auto FIC	346.6	Good	
7/21/94 7:03	Auto FIC	346.80	Good	
7/22/94 7:03	Auto FIC	347	Good	
7/23/94 7:03	Auto FIC	346.90	Good	
7/24/94 7:03	Auto FIC	346.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/25/94 7:03	Auto FIC	346.80	Good	
7/26/94 7:03	Auto FIC	347	Good	
7/27/94 7:03	Auto FIC	346.60	Good	
7/28/94 7:04	Auto FIC	346.8	Good	
7/29/94 7:04	Auto FIC	346.70	Good	
7/30/94 7:04	Auto FIC	346.8	Good	
7/31/94 23:03	Auto FIC	346.80	Good	
8/1/94 7:03	Auto FIC	347	Good	
8/2/94 7:03	Auto FIC	346.80	Good	
8/3/94 7:03	Auto FIC	347	Good	
8/4/94 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/4/94 12:00	Manual FIC	347	Good	
8/5/94 7:03	Auto FIC	346.8	Good	
8/6/94 7:03	Auto FIC	347.00	Good	
8/7/94 7:04	Auto FIC	347.1	Good	
8/8/94 7:12	Auto FIC	0.00	Suspect	Data not included in graph
8/8/94 12:00	Manual FIC	347.30	Good	
8/9/94 7:06	Auto FIC	347.1	Good	
8/10/94 7:04	Auto FIC	347.10	Good	
8/11/94 7:04	Auto FIC	347.2	Good	
8/12/94 7:04	Auto FIC	347.10	Good	
8/13/94 7:03	Auto FIC	347.1	Good	
8/14/94 7:06	Auto FIC	347.10	Good	
8/15/94 7:06	Auto FIC	347.1	Good	
8/16/94 7:06	Auto FIC	347.10	Good	
8/17/94 7:06	Auto FIC	347.2	Good	
8/18/94 7:06	Auto FIC	347.10	Good	
8/19/94 6:06	Auto FIC	347.3	Good	
8/20/94 7:04	Auto FIC	346.40	Good	
8/21/94 7:04	Auto FIC	346.3	Good	
8/22/94 6:04	Auto FIC	346.30	Good	
8/23/94 7:04	Auto FIC	346.3	Good	
8/24/94 7:04	Auto FIC	346.30	Good	
8/25/94 7:03	Auto FIC	346.3	Good	
8/26/94 7:06	Auto FIC	346.30	Good	
8/27/94 7:04	Auto FIC	346.4	Good	
8/28/94 7:04	Auto FIC	346.50	Good	
8/29/94 7:04	Auto FIC	346.4	Good	
8/30/94 7:04	Auto FIC	346.40	Good	
8/31/94 7:04	Auto FIC	346.6	Good	
9/1/94 7:04	Auto FIC	346.60	Good	
9/2/94 7:06	Auto FIC	346.6	Good	
9/3/94 23:04	Auto FIC	346.60	Good	
9/4/94 7:04	Auto FIC	346.5	Good	
9/5/94 7:04	Auto FIC	346.50	Good	
9/6/94 7:03	Auto FIC	346.6	Good	
9/7/94 7:03	Auto FIC	346.60	Good	
9/8/94 7:04	Auto FIC	346.8	Good	
9/9/94 7:03	Auto FIC	346.80	Good	
9/10/94 7:04	Auto FIC	346.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/11/94 7:03	Auto FIC	346.70	Good	
9/12/94 7:03	Auto FIC	346.8	Good	
9/13/94 7:02	Auto FIC	346.70	Good	
9/14/94 7:03	Auto FIC	346.8	Good	
9/15/94 7:03	Auto FIC	346.70	Good	
9/16/94 7:02	Auto FIC	346.7	Good	
9/17/94 7:03	Auto FIC	346.80	Good	
9/18/94 7:02	Auto FIC	346.8	Good	
9/19/94 7:03	Auto FIC	346.80	Good	
9/20/94 7:03	Auto FIC	346.8	Good	
9/21/94 7:04	Auto FIC	346.80	Good	
9/22/94 7:03	Auto FIC	346.8	Good	
9/23/94 7:04	Auto FIC	346.90	Good	
9/24/94 7:04	Auto FIC	347.1	Good	
9/25/94 7:03	Auto FIC	347.00	Good	
9/26/94 7:04	Auto FIC	347	Good	
9/27/94 7:04	Auto FIC	347	Good	
9/28/94 7:03	Auto FIC	347.10	Good	
9/29/94 7:04	Auto FIC	347.1	Good	
9/30/94 7:04	Auto FIC	347.1	Good	
10/1/94 7:06	Auto FIC	347.20	Good	
10/2/94 7:05	Auto FIC	347	Good	
10/3/94 7:04	Auto FIC	346.9	Good	
10/4/94 7:04	Auto FIC	347.00	Good	
10/5/94 7:04	Auto FIC	346.4	Good	
10/6/94 7:04	Auto FIC	347.1	Good	
10/7/94 6:04	Auto FIC	347.00	Good	
10/8/94 7:03	Auto FIC	346.9	Good	
10/9/94 7:06	Auto FIC	347	Good	
10/10/94 7:05	Auto FIC	347.20	Good	
10/11/94 7:03	Auto FIC	347.2	Good	
10/12/94 7:06	Auto FIC	347.1	Good	
10/13/94 7:05	Auto FIC	347.10	Good	
10/14/94 7:06	Auto FIC	347.4	Good	
10/15/94 7:06	Auto FIC	347.2	Good	
10/16/94 7:06	Auto FIC	347.00	Good	
10/17/94 7:06	Auto FIC	347.1	Good	
10/18/94 7:06	Auto FIC	347.1	Good	
10/19/94 7:06	Auto FIC	347.20	Good	
10/20/94 5:07	Auto FIC	347.1	Good	
10/21/94 7:06	Auto FIC	347.2	Good	
10/22/94 23:06	Auto FIC	347.10	Good	
10/23/94 7:06	Auto FIC	346.5	Suspect	Data not included in graph
10/23/94 12:00	Manual FIC	347	Good	
10/24/94 7:06	Auto FIC	347	Good	
10/25/94 7:06	Auto FIC	347.20	Good	
10/26/94 7:06	Auto FIC	347.3	Good	
10/27/94 7:06	Auto FIC	347.4	Good	
10/28/94 7:04	Auto FIC	347.20	Good	
10/29/94 12:00	Manual FIC	347.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/30/94 23:04	Auto FIC	347.1	Good	
10/31/94 7:05	Auto FIC	347.4	Good	
11/1/94 23:04	Auto FIC	347.30	Good	
11/2/94 7:03	Auto FIC	347.3	Good	
11/3/94 7:04	Auto FIC	343.6	Suspect	Data not included in graph
11/4/94 7:03	Auto FIC	344.30	Suspect	Data not included in graph
11/5/94 7:03	Auto FIC	347.4	Good	
11/6/94 7:04	Auto FIC	347	Good	
11/7/94 7:04	Auto FIC	346.80	Good	
11/8/94 7:03	Auto FIC	346.8	Good	
11/9/94 7:05	Auto FIC	347.1	Good	
11/10/94 7:03	Auto FIC	346.90	Good	
11/11/94 7:03	Auto FIC	346.8	Good	
11/12/94 7:03	Auto FIC	346.9	Good	
11/13/94 7:04	Auto FIC	346.70	Good	
11/14/94 7:03	Auto FIC	346.7	Good	
11/15/94 7:04	Auto FIC	347	Good	
11/16/94 7:06	Auto FIC	347.20	Good	
11/17/94 7:04	Auto FIC	347.1	Good	
11/18/94 7:04	Auto FIC	346.8	Good	
11/19/94 7:03	Auto FIC	346.90	Good	
11/20/94 7:03	Auto FIC	347	Good	
11/21/94 7:04	Auto FIC	346.7	Good	
11/22/94 7:03	Auto FIC	346.70	Good	
11/23/94 12:00	Manual FIC	347	Good	
11/24/94 23:03	Auto FIC	347.1	Good	
11/25/94 23:03	Auto FIC	347.1	Good	
11/26/94 7:03	Auto FIC	347.10	Good	
11/27/94 7:04	Auto FIC	347.1	Good	
11/28/94 7:04	Auto FIC	347	Good	
11/29/94 7:04	Auto FIC	347.10	Good	
11/30/94 7:03	Auto FIC	347.1	Good	
12/1/94 6:05	Auto FIC	347	Good	
12/2/94 7:03	Auto FIC	346.90	Good	
12/3/94 6:04	Auto FIC	346.7	Good	
12/4/94 7:03	Auto FIC	346	Good	
12/5/94 7:03	Auto FIC	346.30	Good	
12/6/94 7:04	Auto FIC	346.2	Good	
12/7/94 7:03	Auto FIC	346.6	Good	
12/8/94 5:03	Auto FIC	346.60	Good	
12/9/94 7:03	Auto FIC	346.2	Good	
12/10/94 7:04	Auto FIC	346.10	Good	
12/11/94 7:04	Auto FIC	346.3	Good	
12/12/94 7:03	Auto FIC	346.30	Good	
12/13/94 7:03	Auto FIC	346.2	Good	
12/14/94 7:04	Auto FIC	346.30	Good	
12/15/94 7:03	Auto FIC	346.3	Good	
12/16/94 7:03	Auto FIC	346.40	Good	
12/17/94 7:06	Auto FIC	346.3	Good	
12/18/94 7:04	Auto FIC	346.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/19/94 7:04	Auto FIC	346.30	Good	
12/20/94 7:04	Auto FIC	346.4	Good	
12/21/94 7:04	Auto FIC	346.30	Good	
12/22/94 7:05	Auto FIC	346.2	Good	
12/23/94 7:03	Auto FIC	346.30	Good	
12/24/94 7:04	Auto FIC	346.4	Good	
12/25/94 7:03	Auto FIC	346.30	Good	
12/26/94 7:03	Auto FIC	346.3	Good	
12/27/94 7:04	Auto FIC	346.40	Good	
12/28/94 7:04	Auto FIC	346.4	Good	
12/29/94 7:04	Auto FIC	346.10	Good	
12/30/94 5:04	Auto FIC	346.1	Good	
12/31/94 5:04	Auto FIC	346.00	Good	
1/1/95 7:04	Auto FIC	346.1	Good	
1/2/95 7:03	Auto FIC	346.10	Good	
1/3/95 7:02	Auto FIC	346.1	Good	
1/4/95 7:03	Auto FIC	346.20	Good	
1/5/95 7:04	Auto FIC	346.4	Good	
1/6/95 7:04	Auto FIC	346.20	Good	
1/7/95 7:04	Auto FIC	346.3	Good	
1/8/95 23:03	Auto FIC	346.50	Good	
1/9/95 7:05	Auto FIC	346.6	Good	
1/10/95 7:06	Auto FIC	346.60	Good	
1/11/95 7:07	Auto FIC	346.6	Good	
1/12/95 7:07	Auto FIC	346.50	Good	
1/13/95 6:07	Auto FIC	346.4	Good	
1/14/95 7:07	Auto FIC	346.60	Good	
1/15/95 7:06	Auto FIC	346.5	Good	
1/16/95 7:08	Auto FIC	346.30	Good	
1/17/95 6:07	Auto FIC	346.3	Good	
1/18/95 7:07	Auto FIC	346.40	Good	
1/19/95 7:07	Auto FIC	346.1	Good	
1/20/95 7:03	Auto FIC	346.10	Good	
1/21/95 7:04	Auto FIC	346.2	Good	
1/22/95 7:03	Auto FIC	346.10	Good	
1/23/95 7:03	Auto FIC	346.2	Good	
1/24/95 7:04	Auto FIC	346.20	Good	
1/25/95 7:03	Auto FIC	346.3	Good	
1/26/95 7:03	Auto FIC	346.30	Good	
1/27/95 7:03	Auto FIC	346.2	Good	
1/28/95 7:04	Auto FIC	346.10	Good	
1/29/95 7:04	Auto FIC	346.2	Good	
1/30/95 7:04	Auto FIC	346.30	Good	
1/31/95 7:03	Auto FIC	346.50	Good	
2/1/95 7:03	Auto FIC	346.3	Good	
2/2/95 7:04	Auto FIC	346.10	Good	
2/3/95 7:03	Auto FIC	346.1	Good	
2/4/95 7:04	Auto FIC	346.10	Good	
2/5/95 7:03	Auto FIC	346.1	Good	
2/6/95 7:03	Auto FIC	346.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/7/95 7:03	Auto FIC	346.30	Good	
2/8/95 7:04	Auto FIC	346.3	Good	
2/9/95 7:06	Auto FIC	346.20	Good	
2/10/95 7:06	Auto FIC	346.3	Good	
2/11/95 7:07	Auto FIC	346.40	Good	
2/12/95 7:06	Auto FIC	346.4	Good	
2/13/95 7:05	Auto FIC	346.50	Good	
2/14/95 7:06	Auto FIC	346.5	Good	
2/15/95 7:07	Auto FIC	346.60	Good	
2/16/95 7:06	Auto FIC	346.5	Good	
2/17/95 7:06	Auto FIC	346.60	Good	
2/18/95 7:06	Auto FIC	346.3	Good	
2/19/95 7:06	Auto FIC	346.40	Good	
2/20/95 7:07	Auto FIC	346.3	Good	
2/21/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/21/95 12:00	Manual FIC	346.40	Good	
2/22/95 7:06	Auto FIC	0	Suspect	Data not included in graph
2/22/95 12:00	Manual FIC	346.4	Good	
2/23/95 7:07	Auto FIC	346.30	Good	
2/24/95 7:06	Auto FIC	346.4	Good	
2/25/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/25/95 12:00	Manual FIC	346.50	Good	
2/26/95 7:10	Auto FIC	0	Suspect	Data not included in graph
2/26/95 12:00	Manual FIC	346.5	Good	
2/27/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/27/95 12:00	Manual FIC	345.70	Suspect	Data not included in graph
2/28/95 7:10	Auto FIC	0	Suspect	Data not included in graph
2/28/95 12:00	Manual FIC	345.1	Suspect	Data not included in graph
3/1/95 7:06	Auto FIC	0	Suspect	Data not included in graph
3/1/95 12:00	Manual FIC	345.00	Suspect	Data not included in graph
3/2/95 7:06	Auto FIC	0	Suspect	Data not included in graph
3/2/95 12:00	Manual FIC	345.2	Suspect	Data not included in graph
3/3/95 7:06	Auto FIC	0	Suspect	Data not included in graph
3/3/95 12:00	Manual FIC	345.50	Suspect	Data not included in graph
3/4/95 7:06	Auto FIC	0	Suspect	Data not included in graph
3/4/95 12:00	Manual FIC	345.8	Suspect	Data not included in graph
3/5/95 7:06	Auto FIC	0	Suspect	Data not included in graph
3/5/95 12:00	Manual FIC	345.70	Suspect	Data not included in graph
3/6/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
3/6/95 12:00	Manual FIC	345.5	Suspect	Data not included in graph
3/7/95 7:06	Auto FIC	346.6	Good	
3/8/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/8/95 12:00	Manual FIC	344.30	Suspect	Data not included in graph
3/8/95 12:01	Manual FIC	345.7	Suspect	Data not included in graph
3/9/95 7:03	Auto FIC	347	Good	
3/10/95 7:02	Auto FIC	347.00	Good	
3/11/95 7:03	Auto FIC	347	Good	
3/12/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/12/95 12:00	Manual FIC	346.80	Good	
3/13/95 7:02	Auto FIC	0	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/13/95 12:00	Manual FIC	346.7	Good	
3/14/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
3/14/95 12:00	Manual FIC	346.70	Good	
3/15/95 7:05	Auto FIC	346.6	Good	
3/16/95 7:03	Auto FIC	346.50	Good	
3/17/95 7:03	Auto FIC	346.6	Good	
3/18/95 7:03	Auto FIC	346.80	Good	
3/19/95 7:03	Auto FIC	346.7	Good	
3/20/95 6:03	Auto FIC	347.10	Good	
3/21/95 7:03	Auto FIC	347.1	Good	
3/22/95 7:02	Auto FIC	347.00	Good	
3/23/95 7:03	Auto FIC	347.1	Good	
3/24/95 7:03	Auto FIC	346.90	Good	
3/25/95 7:02	Auto FIC	346.7	Good	
3/26/95 7:02	Auto FIC	346.60	Good	
3/27/95 7:03	Auto FIC	346.6	Good	
3/28/95 7:03	Auto FIC	346.60	Good	
3/29/95 7:03	Auto FIC	346.7	Good	
3/30/95 7:03	Auto FIC	344.20	Suspect	Data not included in graph
3/31/95 7:04	Auto FIC	0	Suspect	Data not included in graph
3/31/95 12:00	Manual FIC	343.1	Suspect	Data not included in graph
4/1/95 7:02	Auto FIC	0.00	Suspect	Data not included in graph
4/1/95 12:00	Manual FIC	345.80	Suspect	Data not included in graph
4/1/95 12:01	Manual FIC	346.8	Good	
4/2/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/2/95 12:00	Manual FIC	346.80	Good	
4/3/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/3/95 12:00	Manual FIC	346.8	Good	
4/4/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/4/95 12:00	Manual FIC	346.90	Good	
4/5/95 7:03	Auto FIC	347.30	Good	
4/6/95 7:03	Auto FIC	347.1	Good	
4/7/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/8/95 7:02	Auto FIC	0	Suspect	Data not included in graph
4/9/95 12:00	Manual Tape	346.75	Good	
4/9/95 23:03	Auto FIC	0.00	Suspect	Data not included in graph
4/10/95 7:02	Auto FIC	0	Suspect	Data not included in graph
4/10/95 12:00	Manual FIC	346.1	Good	
4/10/95 12:00	Manual Tape	346.50	Good	
4/11/95 7:04	Auto FIC	0.00	Suspect	Data not included in graph
4/11/95 12:00	Manual FIC	346.70	Good	
4/11/95 12:00	Manual Tape	346.75	Good	
4/12/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/12/95 12:00	Manual FIC	346.75	Good	
4/13/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
4/13/95 12:00	Manual FIC	346.70	Good	
4/14/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/14/95 12:00	Manual FIC	346.7	Good	
4/14/95 12:00	Manual Tape	347.00	Good	
4/15/95 7:03	Auto FIC	0	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/15/95 12:00	Manual Tape	347	Good	
4/16/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/16/95 12:00	Manual Tape	347.50	Good	
4/17/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/17/95 12:00	Manual Tape	347.5	Good	
4/18/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/18/95 12:00	Manual Tape	347.25	Good	
4/19/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/19/95 12:00	Manual Tape	347.25	Good	
4/20/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/20/95 12:00	Manual Tape	347.25	Good	
4/21/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/21/95 12:00	Manual Tape	348	Good	
4/22/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/22/95 12:00	Manual Tape	347.00	Good	
4/23/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/23/95 12:00	Manual Tape	347	Good	
4/24/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/24/95 12:00	Manual Tape	346.50	Good	
4/25/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/25/95 12:00	Manual Tape	347.5	Good	
4/25/95 12:00	Manual FIC	341.00	Suspect	Data not included in graph
4/26/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/26/95 12:00	Manual Tape	347.50	Good	
4/27/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/27/95 12:00	Manual Tape	347.5	Good	
4/28/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/28/95 12:00	Manual Tape	347.50	Good	
4/29/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
4/29/95 12:00	Manual Tape	347.5	Good	
4/30/95 7:03	Auto FIC	0	Suspect	Data not included in graph
4/30/95 12:00	Manual Tape	347.25	Good	
5/1/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/1/95 12:00	Manual Tape	347.25	Good	
5/2/95 7:02	Auto FIC	0	Suspect	Data not included in graph
5/2/95 12:00	Manual Tape	347.75	Good	
5/3/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/3/95 12:00	Manual Tape	347.5	Good	
5/4/95 7:04	Auto FIC	0	Suspect	Data not included in graph
5/4/95 12:00	Manual Tape	347.25	Good	
5/5/95 7:04	Auto FIC	0.00	Suspect	Data not included in graph
5/5/95 12:00	Manual Tape	347.25	Good	
5/6/95 7:03	Auto FIC	0	Suspect	Data not included in graph
5/6/95 12:00	Manual Tape	347.50	Good	
5/7/95 7:04	Auto FIC	0	Suspect	Data not included in graph
5/7/95 12:00	Manual Tape	347.5	Good	
5/8/95 7:04	Auto FIC	0.00	Suspect	Data not included in graph
5/8/95 12:00	Manual Tape	347.25	Good	
5/9/95 7:04	Auto FIC	0	Suspect	Data not included in graph
5/9/95 12:00	Manual Tape	347.25	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/10/95 7:04	Auto FIC	0.00	Suspect	Data not included in graph
5/10/95 12:00	Manual Tape	347.50	Good	
5/11/95 7:03	Auto FIC	0	Suspect	Data not included in graph
5/11/95 12:00	Manual Tape	347.25	Good	
5/12/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
5/12/95 12:00	Manual Tape	347.5	Good	
5/13/95 7:03	Auto FIC	0	Suspect	Data not included in graph
5/13/95 12:00	Manual Tape	347.50	Good	
5/14/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/14/95 12:00	Manual Tape	347.25	Good	
5/15/95 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/15/95 12:00	Manual Tape	347.5	Good	
5/16/95 7:03	Auto FIC	0	Suspect	Data not included in graph
5/16/95 12:00	Manual Tape	347.50	Good	
5/17/95 7:02	Auto FIC	0.00	Suspect	Data not included in graph
5/17/95 12:00	Manual Tape	347.5	Good	
5/18/95 7:04	Auto FIC	0.00	Suspect	Data not included in graph
5/18/95 12:00	Manual Tape	347.25	Good	
5/19/95 7:05	Auto FIC	0	Suspect	Data not included in graph
5/19/95 12:00	Manual Tape	347.25	Good	
5/20/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
5/20/95 12:00	Manual Tape	347	Good	
5/21/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
5/21/95 12:00	Manual Tape	347.5	Good	
5/22/95 7:05	Auto FIC	0	Suspect	Data not included in graph
5/22/95 12:00	Manual Tape	347.25	Good	
5/23/95 7:11	Auto FIC	0.00	Suspect	Data not included in graph
5/23/95 12:00	Manual Tape	347.5	Good	
5/24/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
5/24/95 12:00	Manual Tape	347.5	Good	
5/25/95 7:10	Auto FIC	0	Suspect	Data not included in graph
5/25/95 12:00	Manual Tape	347.50	Good	
5/26/95 7:04	Auto FIC	0.00	Suspect	Data not included in graph
5/26/95 12:00	Manual Tape	347.5	Good	
5/27/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
5/27/95 12:00	Manual Tape	347.25	Good	
5/28/95 7:05	Auto FIC	0	Suspect	Data not included in graph
5/28/95 12:00	Manual Tape	347.25	Good	
5/29/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
5/29/95 12:00	Manual Tape	347.5	Good	
5/30/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
5/30/95 12:00	Manual Tape	347.5	Good	
5/31/95 7:05	Auto FIC	0	Suspect	Data not included in graph
5/31/95 12:00	Manual Tape	347.5	Good	
6/1/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/1/95 12:00	Manual Tape	347.5	Good	
6/2/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/2/95 12:00	Manual Tape	347.5	Good	
6/3/95 12:00	Manual Tape	347.5	Good	
6/3/95 23:05	Auto FIC	0.00	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/4/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/4/95 12:00	Manual Tape	347.5	Good	
6/5/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/5/95 12:00	Manual Tape	347.5	Good	
6/6/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/6/95 12:00	Manual Tape	347.5	Good	
6/7/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/7/95 12:00	Manual Tape	347.25	Good	
6/8/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/8/95 12:00	Manual Tape	347.25	Good	
6/9/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/9/95 12:00	Manual Tape	347.5	Good	
6/10/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/10/95 12:00	Manual Tape	347.25	Good	
6/11/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/11/95 12:00	Manual Tape	347.5	Good	
6/12/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/12/95 12:00	Manual Tape	347.50	Good	
6/13/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/13/95 12:00	Manual Tape	347.25	Good	
6/14/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/14/95 12:00	Manual Tape	347.5	Good	
6/15/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/15/95 12:00	Manual Tape	347.50	Good	
6/16/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/16/95 12:00	Manual Tape	347.5	Good	
6/17/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/17/95 9:57	Manual Tape	347.5	Good	
6/18/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/18/95 9:57	Manual Tape	347.25	Good	
6/19/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/19/95 9:57	Manual Tape	347.5	Good	
6/20/95 7:06	Auto FIC	0	Suspect	Data not included in graph
6/20/95 12:00	Manual Tape	347.25	Good	
6/21/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/21/95 12:00	Manual Tape	347.75	Good	
6/22/95 7:06	Auto FIC	0	Suspect	Data not included in graph
6/22/95 12:00	Manual Tape	346.75	Good	
6/23/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/23/95 12:00	Manual Tape	347.25	Good	
6/24/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/24/95 12:00	Manual Tape	347.25	Good	
6/25/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/25/95 12:00	Manual Tape	347.25	Good	
6/26/95 7:05	Auto FIC	0.00	Suspect	Data not included in graph
6/26/95 12:00	Manual Tape	347.25	Good	
6/27/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/27/95 12:00	Manual Tape	347.25	Good	
6/28/95 7:05	Auto FIC	0	Suspect	Data not included in graph
6/28/95 12:00	Manual Tape	347.25	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-103				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/29/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/29/95 12:00	Manual Tape	347.25	Good	
6/30/95 7:06	Auto FIC	0.00	Suspect	Data not included in graph
6/30/95 12:00	Manual Tape	347.75	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/91 7:03	Auto FIC	388	Good	
1/2/91 7:02	Auto FIC	387.90	Good	
1/3/91 7:03	Auto FIC	388.1	Good	
1/4/91 7:02	Auto FIC	388.30	Good	
1/5/91 7:02	Auto FIC	388.3	Good	
1/6/91 7:02	Auto FIC	388.40	Good	
1/7/91 7:02	Auto FIC	388.4	Good	
1/8/91 7:03	Auto FIC	388.60	Good	
1/9/91 7:02	Auto FIC	388.7	Good	
1/10/91 7:02	Auto FIC	388.80	Good	
1/11/91 7:03	Auto FIC	388.8	Good	
1/12/91 7:02	Auto FIC	388.80	Good	
1/13/91 7:03	Auto FIC	388.8	Good	
1/14/91 7:04	Auto FIC	388.80	Good	
1/15/91 7:03	Auto FIC	388.8	Good	
1/16/91 7:04	Auto FIC	388.70	Good	
1/17/91 7:04	Auto FIC	388.7	Good	
1/18/91 7:04	Auto FIC	387.50	Good	
1/19/91 7:04	Auto FIC	387.5	Good	
1/20/91 7:04	Auto FIC	387.40	Good	
1/21/91 7:04	Auto FIC	387.6	Good	
1/22/91 7:04	Auto FIC	387.80	Good	
1/23/91 7:04	Auto FIC	387.9	Good	
1/24/91 7:04	Auto FIC	387.70	Good	
1/25/91 7:03	Auto FIC	387.7	Good	
1/26/91 7:03	Auto FIC	387.80	Good	
1/27/91 7:03	Auto FIC	387.7	Good	
1/28/91 6:03	Auto FIC	387.70	Good	
1/29/91 7:02	Auto FIC	387.7	Good	
1/30/91 0:00	Manual FIC	387.7	Transcribed	
1/31/91 7:02	Auto FIC	387.7	Good	
2/1/91 7:02	Auto FIC	387.80	Good	
2/2/91 7:04	Auto FIC	387.9	Good	
2/3/91 7:03	Auto FIC	387.90	Good	
2/4/91 7:03	Auto FIC	387.8	Good	
2/5/91 7:04	Auto FIC	387.90	Good	
2/6/91 7:04	Auto FIC	387.6	Good	
2/7/91 7:04	Auto FIC	387.60	Good	
2/8/91 7:04	Auto FIC	387.6	Good	
2/9/91 7:04	Auto FIC	387.60	Good	
2/10/91 7:03	Auto FIC	387.7	Good	
2/11/91 7:04	Auto FIC	387.80	Good	
2/12/91 7:04	Auto FIC	387.6	Good	
2/13/91 7:04	Auto FIC	387.70	Good	
2/14/91 7:04	Auto FIC	387.7	Good	
2/15/91 7:03	Auto FIC	387.70	Good	
2/16/91 7:02	Auto FIC	387.7	Good	
2/17/91 7:02	Auto FIC	387.10	Good	
2/18/91 7:03	Auto FIC	387.1	Good	
2/19/91 7:02	Auto FIC	387.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/20/91 7:03	Auto FIC	387.2	Good	
2/21/91 7:02	Auto FIC	387.10	Good	
2/22/91 7:02	Auto FIC	387.3	Good	
2/23/91 7:02	Auto FIC	387.20	Good	
2/24/91 7:03	Auto FIC	387.2	Good	
2/25/91 7:03	Auto FIC	387.20	Good	
2/26/91 7:03	Auto FIC	387.3	Good	
2/27/91 7:02	Auto FIC	387.3	Good	
2/28/91 7:02	Auto FIC	387.70	Good	
3/1/91 7:02	Auto FIC	387.7	Good	
3/2/91 7:02	Auto FIC	387.6	Good	
3/3/91 7:03	Auto FIC	387.70	Good	
3/4/91 7:03	Auto FIC	387.7	Good	
3/5/91 7:03	Auto FIC	387.40	Good	
3/6/91 7:02	Auto FIC	387.2	Good	
3/7/91 7:02	Auto FIC	387.30	Good	
3/8/91 7:02	Auto FIC	387.20	Good	
3/9/91 7:02	Auto FIC	387.2	Good	
3/10/91 7:02	Auto FIC	387.30	Good	
3/11/91 7:02	Auto FIC	387.3	Good	
3/12/91 7:03	Auto FIC	387.40	Good	
3/13/91 7:03	Auto FIC	387.30	Good	
3/14/91 7:03	Auto FIC	387.3	Good	
3/15/91 7:03	Auto FIC	387.40	Good	
3/16/91 7:03	Auto FIC	387.40	Good	
3/17/91 7:02	Auto FIC	387.4	Good	
3/18/91 7:03	Auto FIC	387.40	Good	
3/19/91 7:03	Auto FIC	387.60	Good	
3/20/91 7:02	Auto FIC	387.6	Good	
3/21/91 7:03	Auto FIC	387.60	Good	
3/22/91 7:02	Auto FIC	387.6	Good	
3/23/91 7:03	Auto FIC	387.70	Good	
3/24/91 7:03	Auto FIC	387.8	Good	
3/25/91 7:03	Auto FIC	387.70	Good	
3/26/91 7:03	Auto FIC	387.5	Good	
3/27/91 7:03	Auto FIC	387.50	Good	
3/28/91 7:03	Auto FIC	387.5	Good	
3/29/91 7:03	Auto FIC	387.50	Good	
3/30/91 7:03	Auto FIC	387.5	Good	
3/31/91 7:03	Auto FIC	387.60	Good	
4/1/91 7:03	Auto FIC	387.6	Good	
4/2/91 7:03	Auto FIC	387.60	Good	
4/3/91 7:03	Auto FIC	387.5	Good	
4/4/91 7:03	Auto FIC	387.70	Good	
4/5/91 7:03	Auto FIC	387.7	Good	
4/6/91 7:03	Auto FIC	387.60	Good	
4/7/91 7:03	Auto FIC	387.6	Good	
4/8/91 7:04	Auto FIC	387.60	Good	
4/9/91 1:03	Auto FIC	387.7	Good	
4/10/91 6:03	Auto FIC	387.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/11/91 7:03	Auto FIC	387.6	Good	
4/12/91 7:03	Auto FIC	387.70	Good	
4/13/91 7:04	Auto FIC	387.7	Good	
4/14/91 7:03	Auto FIC	387.70	Good	
4/15/91 7:03	Auto FIC	387.7	Good	
4/16/91 0:00	Manual FIC	384.70	Transcribed	
4/16/91 2:00	Manual FIC	387.7	Transcribed	
4/17/91 7:03	Auto FIC	387.30	Good	
4/18/91 7:06	Auto FIC	387.40	Good	
4/19/91 7:05	Auto FIC	387.4	Good	
4/20/91 7:06	Auto FIC	387.4	Good	
4/21/91 7:05	Auto FIC	387.40	Good	
4/22/91 7:06	Auto FIC	387.9	Good	
4/23/91 7:06	Auto FIC	387.50	Good	
4/24/91 7:05	Auto FIC	387.5	Good	
4/25/91 7:05	Auto FIC	387.50	Good	
4/26/91 7:05	Auto FIC	387.4	Good	
4/27/91 7:05	Auto FIC	387.60	Good	
4/28/91 7:06	Auto FIC	387.6	Good	
4/29/91 7:05	Auto FIC	387.50	Good	
4/30/91 7:06	Auto FIC	387.6	Good	
5/1/91 7:05	Auto FIC	387.80	Good	
5/2/91 7:05	Auto FIC	387.7	Good	
5/3/91 7:06	Auto FIC	387.70	Good	
5/4/91 7:05	Auto FIC	387.7	Good	
5/5/91 7:05	Auto FIC	387.80	Good	
5/6/91 7:05	Auto FIC	387.9	Good	
5/7/91 7:05	Auto FIC	387.90	Good	
5/8/91 7:05	Auto FIC	388	Good	
5/9/91 7:05	Auto FIC	387.90	Good	
5/10/91 7:05	Auto FIC	387.8	Good	
5/11/91 7:05	Auto FIC	387.90	Good	
5/12/91 7:05	Auto FIC	388	Good	
5/13/91 7:05	Auto FIC	388.00	Good	
5/14/91 7:05	Auto FIC	388	Good	
5/15/91 7:05	Auto FIC	387.90	Good	
5/16/91 7:06	Auto FIC	388	Good	
5/17/91 7:06	Auto FIC	388.10	Good	
5/18/91 7:06	Auto FIC	388	Good	
5/19/91 7:05	Auto FIC	388.10	Good	
5/20/91 7:06	Auto FIC	386.5	Good	
5/21/91 7:06	Auto FIC	385.50	Good	
5/22/91 7:05	Auto FIC	385.2	Good	
5/23/91 7:05	Auto FIC	385.10	Good	
5/24/91 7:05	Auto FIC	385	Good	
5/25/91 7:05	Auto FIC	385.00	Good	
5/26/91 7:05	Auto FIC	385	Good	
5/27/91 7:05	Auto FIC	385.00	Good	
5/28/91 7:05	Auto FIC	385	Good	
5/29/91 7:05	Auto FIC	385.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (inches)	Data Quality	Comments
5/30/91 7:05	Auto FIC	385.1	Good	
5/31/91 7:05	Auto FIC	385.00	Good	
6/1/91 6:05	Auto FIC	385	Good	
6/2/91 3:05	Auto FIC	385.10	Good	
6/3/91 7:05	Auto FIC	385	Good	
6/4/91 7:05	Auto FIC	385.00	Good	
6/5/91 7:05	Auto FIC	385	Good	
6/6/91 7:06	Auto FIC	385.00	Good	
6/7/91 7:05	Auto FIC	385.1	Good	
6/8/91 7:05	Auto FIC	385.00	Good	
6/9/91 7:05	Auto FIC	385.1	Good	
6/10/91 7:06	Auto FIC	385.10	Good	
6/11/91 7:05	Auto FIC	385.1	Good	
6/12/91 7:04	Auto FIC	385.00	Good	
6/13/91 7:05	Auto FIC	385	Good	
6/14/91 7:05	Auto FIC	385.00	Good	
6/15/91 7:05	Auto FIC	385.1	Good	
6/16/91 7:05	Auto FIC	385.00	Good	
6/17/91 7:05	Auto FIC	385	Good	
6/18/91 7:05	Auto FIC	385.10	Good	
6/19/91 7:05	Auto FIC	385.1	Good	
6/20/91 7:05	Auto FIC	385.10	Good	
6/21/91 7:06	Auto FIC	385	Good	
6/22/91 3:06	Auto FIC	385.00	Good	
6/23/91 7:05	Auto FIC	385.1	Good	
6/24/91 5:05	Auto FIC	385.40	Good	
6/25/91 7:06	Auto FIC	385.2	Good	
6/26/91 1:03	Auto FIC	385.10	Good	
6/27/91 7:03	Manual FIC	385.20	Good	
6/28/91 7:03	Auto FIC	385.2	Good	
6/29/91 6:02	Auto FIC	385.20	Good	
6/30/91 6:02	Manual FIC	385.2	Good	
7/1/91 7:06	Manual FIC	385.2	Good	
7/2/91 7:06	Manual FIC	385.1	Good	
7/3/91 7:06	Manual FIC	385.2	Good	
7/4/91 7:06	Manual FIC	385.2	Good	
7/5/91 7:06	Manual FIC	385.2	Good	
7/6/91 7:06	Manual FIC	385.20	Good	
7/7/91 7:06	Manual FIC	385.2	Good	
7/8/91 7:06	Manual FIC	385.20	Good	
7/9/91 7:06	Manual FIC	385.2	Good	
7/10/91 7:06	Manual FIC	385.20	Good	
7/11/91 7:06	Auto FIC	385.2	Good	
7/12/91 7:06	Auto FIC	385.20	Good	
7/13/91 7:06	Auto FIC	385.30	Good	
7/14/91 2:06	Auto FIC	385.3	Good	
7/15/91 7:06	Auto FIC	385.3	Good	
7/16/91 0:05	Manual FIC	385.3	Good	
7/17/91 0:05	Auto FIC	385.30	Good	
7/18/91 7:05	Manual FIC	385.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/19/91 7:05	Auto FIC	385.3	Good	
7/20/91 2:05	Auto FIC	385.40	Good	
7/21/91 1:05	Auto FIC	385.3	Good	
7/22/91 0:05	Manual FIC	385.4	Good	
7/23/91 0:05	Auto FIC	385.30	Good	
7/24/91 7:05	Auto FIC	385.4	Good	
7/25/91 1:03	Auto FIC	385.40	Good	
7/26/91 7:02	Manual FIC	385.30	Good	
7/27/91 7:02	Manual FIC	385.4	Good	
7/28/91 7:02	Manual FIC	385.40	Good	
7/29/91 7:02	Manual FIC	385.5	Good	
7/30/91 7:02	Auto FIC	385.4	Good	
7/31/91 7:02	Auto FIC	385.40	Good	
8/1/91 7:02	Auto FIC	385.5	Good	
8/2/91 7:02	Auto FIC	385.50	Good	
8/3/91 7:02	Auto FIC	385.4	Good	
8/4/91 7:02	Auto FIC	385.50	Good	
8/5/91 7:02	Auto FIC	385.5	Good	
8/6/91 7:02	Auto FIC	385.50	Good	
8/7/91 7:06	Auto FIC	385.50	Good	
8/8/91 7:06	Auto FIC	385.5	Good	
8/9/91 7:04	Auto FIC	385.7	Good	
8/10/91 7:04	Auto FIC	385.60	Good	
8/11/91 7:04	Auto FIC	385.5	Good	
8/12/91 7:04	Auto FIC	385.70	Good	
8/13/91 7:04	Auto FIC	385.60	Good	
8/14/91 7:04	Auto FIC	385.6	Good	
8/15/91 7:03	Auto FIC	385.60	Good	
8/16/91 0:00	Manual FIC	385.60	Transcribed	
8/17/91 7:02	Auto FIC	385.6	Good	
8/18/91 7:03	Auto FIC	385.6	Good	
8/19/91 7:02	Auto FIC	385.70	Good	
8/20/91 7:04	Auto FIC	385.7	Good	
8/21/91 7:03	Auto FIC	385.70	Good	
8/22/91 7:03	Auto FIC	385.80	Good	
8/23/91 7:02	Auto FIC	385.8	Good	
8/24/91 7:02	Auto FIC	385.80	Good	
8/25/91 7:02	Auto FIC	385.8	Good	
8/26/91 7:03	Auto FIC	385.70	Good	
8/27/91 7:03	Auto FIC	385.8	Good	
8/28/91 7:03	Auto FIC	385.90	Good	
8/29/91 7:02	Auto FIC	385.8	Good	
8/30/91 6:02	Auto FIC	385.80	Good	
8/31/91 7:02	Auto FIC	385.8	Good	
9/1/91 7:02	Auto FIC	385.80	Good	
9/2/91 7:02	Auto FIC	385.8	Good	
9/3/91 7:02	Auto FIC	385.80	Good	
9/4/91 7:03	Auto FIC	385.8	Good	
9/5/91 7:02	Auto FIC	385.90	Good	
9/6/91 7:02	Auto FIC	386	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/7/91 7:02	Auto FIC	385.90	Good	
9/8/91 7:02	Auto FIC	386	Good	
9/9/91 7:03	Auto FIC	385.8	Good	
9/10/91 7:02	Auto FIC	386.00	Good	
9/11/91 7:03	Auto FIC	386	Good	
9/12/91 7:02	Auto FIC	386.10	Good	
9/13/91 7:02	Auto FIC	386	Good	
9/14/91 7:03	Auto FIC	386.00	Good	
9/15/91 7:02	Auto FIC	386.00	Good	
9/16/91 7:03	Auto FIC	386	Good	
9/17/91 7:03	Auto FIC	386.1	Good	
9/18/91 7:03	Auto FIC	386.10	Good	
9/19/91 7:03	Auto FIC	386.1	Good	
9/20/91 7:02	Auto FIC	386.10	Good	
9/21/91 7:02	Auto FIC	386.1	Good	
9/22/91 7:03	Auto FIC	386.00	Good	
9/23/91 7:03	Auto FIC	386	Good	
9/24/91 7:02	Auto FIC	386.10	Good	
9/25/91 7:03	Auto FIC	386	Good	
9/26/91 7:03	Auto FIC	386.20	Good	
9/27/91 7:02	Auto FIC	386.1	Good	
9/28/91 7:02	Auto FIC	386.20	Good	
9/29/91 7:03	Auto FIC	386.1	Good	
9/30/91 7:03	Auto FIC	386.10	Good	
10/1/91 7:02	Auto FIC	386.2	Good	
10/2/91 7:02	Auto FIC	386.10	Good	
10/3/91 7:02	Auto FIC	386.2	Good	
10/4/91 7:03	Auto FIC	386.10	Good	
10/5/91 7:03	Manual FIC	386.1	Good	
10/6/91 7:03	Auto FIC	386.2	Good	
10/7/91 7:02	Auto FIC	386.20	Good	
10/8/91 7:02	Auto FIC	386.2	Good	
10/9/91 7:02	Auto FIC	386.20	Good	
10/10/91 7:02	Auto FIC	386.2	Good	
10/11/91 7:02	Auto FIC	386.20	Good	
10/12/91 7:02	Auto FIC	386.3	Good	
10/13/91 7:03	Auto FIC	386.20	Good	
10/14/91 7:02	Auto FIC	386.2	Good	
10/15/91 7:02	Auto FIC	386.40	Good	
10/16/91 7:03	Auto FIC	386.4	Good	
10/17/91 7:05	Auto FIC	386.30	Good	
10/18/91 7:06	Auto FIC	386.3	Good	
10/19/91 7:06	Auto FIC	386.30	Good	
10/20/91 7:02	Auto FIC	386.3	Good	
10/21/91 7:02	Auto FIC	386.50	Good	
10/22/91 7:03	Auto FIC	386.4	Good	
10/23/91 7:02	Auto FIC	386.50	Good	
10/24/91 7:02	Auto FIC	386.4	Good	
10/25/91 7:02	Manual FIC	386.50	Good	
10/26/91 7:02	Manual FIC	386.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/27/91 7:02	Manual FIC	386.50	Good	
10/28/91 7:02	Auto FIC	386.40	Good	
10/29/91 7:03	Auto FIC	386.4	Good	
10/30/91 7:03	Auto FIC	386.40	Good	
10/31/91 7:03	Auto FIC	386.4	Good	
11/1/91 7:02	Auto FIC	386.40	Good	
11/2/91 7:03	Auto FIC	386.40	Good	
11/3/91 7:03	Auto FIC	386.5	Good	
11/4/91 7:02	Auto FIC	386.40	Good	
11/5/91 7:03	Auto FIC	386.5	Good	
11/6/91 7:03	Auto FIC	386.60	Good	
11/7/91 7:02	Auto FIC	386.6	Good	
11/8/91 7:03	Auto FIC	386.70	Good	
11/9/91 7:02	Auto FIC	386.7	Good	
11/10/91 7:03	Auto FIC	386.70	Good	
11/11/91 6:03	Auto FIC	386.6	Good	
11/12/91 7:03	Auto FIC	386.60	Good	
11/13/91 7:03	Auto FIC	386.6	Good	
11/14/91 7:03	Auto FIC	386.60	Good	
11/15/91 7:03	Auto FIC	386.7	Good	
11/16/91 7:03	Auto FIC	386.70	Good	
11/17/91 7:02	Auto FIC	386.8	Good	
11/18/91 7:03	Auto FIC	386.80	Good	
11/19/91 7:03	Auto FIC	386.7	Good	
11/20/91 7:02	Manual FIC	386.8	Good	
11/21/91 7:02	Auto FIC	386.60	Good	
11/22/91 7:03	Auto FIC	386.6	Good	
11/23/91 7:02	Auto FIC	386.60	Good	
11/24/91 7:03	Auto FIC	386.6	Good	
11/25/91 7:03	Auto FIC	386.7	Good	
11/26/91 7:03	Manual FIC	386.70	Good	
11/27/91 7:03	Auto FIC	386.80	Good	
11/28/91 7:03	Auto FIC	386.7	Good	
11/29/91 7:03	Auto FIC	386.70	Good	
11/30/91 7:03	Auto FIC	386.7	Good	
12/1/91 7:03	Auto FIC	386.80	Good	
12/2/91 7:03	Auto FIC	386.8	Good	
12/3/91 7:03	Auto FIC	386.70	Good	
12/4/91 7:03	Auto FIC	386.8	Good	
12/5/91 7:03	Auto FIC	386.90	Good	
12/6/91 7:04	Auto FIC	386.9	Good	
12/7/91 6:03	Auto FIC	386.80	Good	
12/8/91 7:03	Auto FIC	386.8	Good	
12/9/91 7:03	Auto FIC	386.80	Good	
12/10/91 7:03	Auto FIC	386.8	Good	
12/11/91 7:02	Auto FIC	386.90	Good	
12/12/91 7:03	Auto FIC	386.9	Good	
12/13/91 7:05	Auto FIC	386.70	Good	
12/14/91 7:02	Auto FIC	386.8	Good	
12/15/91 7:02	Auto FIC	386.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/16/91 7:03	Auto FIC	386.8	Good	
12/17/91 7:06	Auto FIC	386.80	Good	
12/18/91 7:03	Auto FIC	386.9	Good	
12/19/91 7:03	Auto FIC	386.90	Good	
12/20/91 7:02	Auto FIC	386.80	Good	
12/21/91 7:03	Auto FIC	386.9	Good	
12/22/91 7:05	Auto FIC	386.90	Good	
12/23/91 7:06	Auto FIC	386.9	Good	
12/24/91 7:03	Auto FIC	386.90	Good	
12/25/91 7:03	Auto FIC	387	Good	
12/26/91 7:03	Auto FIC	387	Good	
12/27/91 7:03	Auto FIC	387.00	Good	
12/28/91 7:02	Auto FIC	387	Good	
12/29/91 7:03	Auto FIC	387.00	Good	
12/30/91 7:03	Auto FIC	387	Good	
12/31/91 7:03	Auto FIC	386.90	Good	
1/1/92 7:03	Auto FIC	386.9	Good	
1/2/92 7:02	Auto FIC	387.00	Good	
1/3/92 7:04	Auto FIC	386.5	Good	
1/4/92 7:03	Auto FIC	386.50	Good	
1/5/92 7:03	Auto FIC	386.5	Good	
1/6/92 7:03	Auto FIC	386.50	Good	
1/7/92 7:04	Auto FIC	386.4	Good	
1/8/92 7:03	Auto FIC	386.30	Good	
1/9/92 7:03	Auto FIC	386.3	Good	
1/10/92 7:04	Auto FIC	386.40	Good	
1/11/92 7:04	Auto FIC	386.4	Good	
1/12/92 7:03	Auto FIC	386.40	Good	
1/13/92 7:03	Auto FIC	386.4	Good	
1/14/92 7:03	Auto FIC	386.40	Good	
1/15/92 7:03	Auto FIC	386.4	Good	
1/16/92 7:04	Auto FIC	386.40	Good	
1/17/92 7:04	Auto FIC	386.4	Good	
1/18/92 7:04	Auto FIC	386.40	Good	
1/19/92 7:03	Auto FIC	386.4	Good	
1/20/92 7:03	Auto FIC	386.50	Good	
1/21/92 7:03	Auto FIC	386.4	Good	
1/22/92 7:06	Auto FIC	386.50	Good	
1/23/92 7:03	Auto FIC	386.5	Good	
1/24/92 7:02	Auto FIC	386.50	Good	
1/25/92 7:03	Auto FIC	386.6	Good	
1/26/92 6:03	Auto FIC	386.50	Good	
1/27/92 7:02	Auto FIC	386.6	Good	
1/28/92 7:03	Auto FIC	386.60	Good	
1/29/92 7:03	Auto FIC	386.5	Good	
1/30/92 7:03	Auto FIC	386.60	Good	
1/31/92 7:03	Auto FIC	386.7	Good	
2/1/92 7:02	Auto FIC	386.60	Good	
2/2/92 7:03	Auto FIC	386.6	Good	
2/3/92 7:03	Auto FIC	386.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/4/92 7:03	Auto FIC	386.5	Good	
2/5/92 7:02	Auto FIC	386.60	Good	
2/6/92 0:00	Manual FIC	386.6	Transcribed	
2/7/92 0:00	Manual FIC	386.60	Transcribed	
2/8/92 7:04	Auto FIC	386.6	Good	
2/9/92 7:03	Auto FIC	386.60	Good	
2/10/92 7:04	Auto FIC	386.7	Good	
2/11/92 7:03	Auto FIC	386.70	Good	
2/12/92 7:03	Auto FIC	386.7	Good	
2/13/92 7:03	Auto FIC	386.70	Good	
2/14/92 7:03	Auto FIC	386.7	Good	
2/15/92 7:03	Auto FIC	386.70	Good	
2/16/92 7:03	Auto FIC	386.7	Good	
2/17/92 7:03	Auto FIC	386.70	Good	
2/18/92 7:03	Auto FIC	386.7	Good	
2/19/92 7:03	Auto FIC	386.70	Good	
2/20/92 7:03	Auto FIC	386.70	Good	
2/21/92 7:03	Auto FIC	386.7	Good	
2/22/92 7:03	Auto FIC	386.7	Good	
2/23/92 7:03	Auto FIC	386.60	Good	
2/24/92 7:03	Auto FIC	386.60	Good	
2/25/92 7:04	Auto FIC	386.6	Good	
2/26/92 7:03	Auto FIC	386.60	Good	
2/27/92 7:04	Auto FIC	386.60	Good	
2/28/92 7:04	Auto FIC	386.7	Good	
2/29/92 7:03	Auto FIC	386.70	Good	
3/1/92 7:03	Auto FIC	386.8	Good	
3/2/92 7:03	Auto FIC	386.70	Good	
3/3/92 7:04	Auto FIC	386.8	Good	
3/4/92 7:04	Auto FIC	386.70	Good	
3/5/92 7:03	Auto FIC	386.8	Good	
3/6/92 7:03	Auto FIC	386.80	Good	
3/7/92 7:02	Auto FIC	386.80	Good	
3/8/92 7:02	Auto FIC	386.80	Good	
3/9/92 7:02	Auto FIC	386.7	Good	
3/10/92 7:03	Auto FIC	386.7	Good	
3/11/92 7:03	Auto FIC	386.70	Good	
3/12/92 7:03	Auto FIC	386.8	Good	
3/13/92 7:03	Auto FIC	386.80	Good	
3/14/92 7:03	Auto FIC	386.8	Good	
3/15/92 7:06	Auto FIC	386.80	Good	
3/16/92 7:03	Auto FIC	386.8	Good	
3/17/92 7:03	Auto FIC	386.80	Good	
3/18/92 7:03	Auto FIC	386.8	Good	
3/19/92 6:02	Auto FIC	386.80	Good	
3/20/92 7:02	Auto FIC	386.8	Good	
3/21/92 7:03	Auto FIC	386.80	Good	
3/22/92 7:02	Auto FIC	386.8	Good	
3/23/92 7:02	Auto FIC	386.70	Good	
3/24/92 7:02	Auto FIC	386.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/25/92 7:03	Auto FIC	386.80	Good	
3/26/92 7:03	Auto FIC	386.9	Good	
3/27/92 7:02	Auto FIC	386.80	Good	
3/28/92 7:03	Auto FIC	386.7	Good	
3/29/92 7:03	Auto FIC	386.70	Good	
3/30/92 7:03	Auto FIC	386.7	Good	
3/31/92 7:03	Auto FIC	386.80	Good	
4/1/92 7:03	Auto FIC	386.7	Good	
4/2/92 7:03	Auto FIC	386.90	Good	
4/3/92 7:03	Auto FIC	386.90	Good	
4/4/92 7:03	Auto FIC	386.9	Good	
4/5/92 7:03	Auto FIC	386.70	Good	
4/6/92 7:03	Auto FIC	386.7	Good	
4/7/92 7:03	Auto FIC	386.80	Good	
4/8/92 5:02	Auto FIC	386.80	Good	
4/9/92 7:03	Auto FIC	386.9	Good	
4/10/92 4:02	Auto FIC	386.9	Good	
4/11/92 7:03	Auto FIC	386.90	Good	
4/12/92 5:03	Auto FIC	386.8	Good	
4/13/92 7:03	Auto FIC	386.90	Good	
4/14/92 7:03	Auto FIC	386.8	Good	
4/15/92 7:02	Auto FIC	386.90	Good	
4/16/92 7:03	Auto FIC	387.00	Good	
4/17/92 7:03	Auto FIC	386.9	Good	
4/18/92 7:02	Auto FIC	386.8	Good	
4/19/92 7:02	Auto FIC	386.70	Good	
4/20/92 7:03	Auto FIC	386.9	Good	
4/21/92 7:03	Auto FIC	386.80	Good	
4/22/92 7:02	Auto FIC	386.9	Good	
4/23/92 7:03	Auto FIC	386.80	Good	
4/24/92 7:03	Auto FIC	386.80	Good	
4/25/92 7:04	Auto FIC	386.9	Good	
4/26/92 7:03	Auto FIC	386.90	Good	
4/27/92 7:04	Auto FIC	386.9	Good	
4/28/92 7:03	Auto FIC	387.00	Good	
4/29/92 7:03	Auto FIC	387	Good	
4/30/92 0:00	Manual FIC	387	Transcribed	
4/30/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/1/92 7:03	Auto FIC	386.9	Good	
5/2/92 2:03	Auto FIC	386.8	Good	
5/3/92 7:03	Auto FIC	386.90	Good	
5/4/92 7:03	Auto FIC	387	Good	
5/5/92 7:04	Auto FIC	387.00	Good	
5/6/92 7:03	Auto FIC	387	Good	
5/7/92 7:04	Auto FIC	387.00	Good	
5/8/92 7:03	Auto FIC	386.8	Good	
5/9/92 0:00	Manual FIC	387.00	Transcribed	
5/10/92 6:03	Auto FIC	387.00	Good	
5/11/92 0:00	Manual FIC	387	Transcribed	
5/12/92 0:00	Manual FIC	386.30	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/12/92 7:03	Auto FIC	0.00	Suspect	Data not included in graph
5/13/92 7:03	Auto FIC	386.2	Good	
5/14/92 7:03	Auto FIC	386.40	Good	
5/15/92 7:03	Auto FIC	386.6	Good	
5/16/92 7:03	Auto FIC	385.90	Good	
5/17/92 7:02	Auto FIC	386.2	Good	
5/18/92 7:03	Auto FIC	386.30	Good	
5/19/92 7:03	Auto FIC	386.3	Good	
5/20/92 7:03	Auto FIC	386.30	Good	
5/21/92 7:03	Auto FIC	386.4	Good	
5/22/92 7:02	Auto FIC	385.80	Good	
5/23/92 7:03	Auto FIC	386.5	Good	
5/24/92 7:03	Auto FIC	386.50	Good	
5/25/92 7:03	Auto FIC	386.5	Good	
5/26/92 0:00	Manual FIC	386.5	Transcribed	
5/27/92 7:03	Auto FIC	386.60	Good	
5/28/92 7:02	Auto FIC	386.6	Good	
5/29/92 7:02	Auto FIC	386.60	Good	
5/30/92 7:03	Auto FIC	386.6	Good	
5/31/92 7:03	Auto FIC	386.60	Good	
6/1/92 7:03	Auto FIC	386.6	Good	
6/2/92 7:03	Auto FIC	386.20	Good	
6/3/92 7:03	Auto FIC	386.70	Good	
6/4/92 7:03	Auto FIC	386.8	Good	
6/5/92 7:02	Auto FIC	386.80	Good	
6/6/92 7:03	Auto FIC	386.8	Good	
6/7/92 7:03	Auto FIC	386.90	Good	
6/8/92 7:03	Auto FIC	386.9	Good	
6/9/92 7:03	Auto FIC	386.60	Good	
6/10/92 0:00	Manual FIC	386.6	Transcribed	
6/10/92 7:03	Auto FIC	385.30	Suspect	Data not included in graph
6/11/92 0:00	Manual FIC	386.60	Transcribed	
6/11/92 2:00	Manual FIC	385.4	Transcribed	
6/11/92 7:03	Auto FIC	385.5	Suspect	Data not included in graph
6/12/92 7:05	Auto FIC	386.8	Good	
6/13/92 0:00	Manual FIC	386.40	Transcribed	
6/13/92 7:05	Auto FIC	0	Suspect	Data not included in graph
6/14/92 0:00	Manual FIC	386.4	Transcribed	
6/15/92 0:00	Manual FIC	386.40	Transcribed	
6/15/92 7:03	Auto FIC	0	Suspect	Data not included in graph
6/16/92 7:03	Auto FIC	386.40	Good	
6/17/92 7:03	Auto FIC	386.40	Good	
6/18/92 7:03	Auto FIC	384.8	Good	
6/19/92 7:02	Auto FIC	384.30	Good	
6/20/92 7:02	Auto FIC	384.3	Good	
6/21/92 7:03	Auto FIC	384.40	Good	
6/22/92 7:03	Auto FIC	384.3	Good	
6/23/92 7:03	Auto FIC	384.40	Good	
6/24/92 7:03	Auto FIC	384.4	Good	
6/25/92 7:03	Auto FIC	384.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/26/92 7:02	Auto FIC	384.4	Good	
6/27/92 7:03	Auto FIC	384.40	Good	
6/28/92 7:06	Auto FIC	384.6	Good	
6/29/92 7:06	Auto FIC	384.70	Good	
6/30/92 7:06	Auto FIC	384.6	Good	
7/1/92 0:00	Manual FIC	384.6	Transcribed	
7/2/92 0:00	Manual FIC	384.60	Transcribed	
7/3/92 7:06	Auto FIC	384.70	Good	
7/4/92 7:06	Auto FIC	384.7	Good	
7/5/92 7:06	Auto FIC	384.70	Good	
7/6/92 7:06	Auto FIC	384.7	Good	
7/7/92 7:06	Auto FIC	384.60	Good	
7/8/92 7:06	Auto FIC	384.6	Good	
7/9/92 7:06	Auto FIC	384.60	Good	
7/10/92 7:06	Auto FIC	384.7	Good	
7/11/92 7:06	Auto FIC	384.70	Good	
7/12/92 7:06	Auto FIC	384.7	Good	
7/13/92 7:06	Auto FIC	384.70	Good	
7/14/92 7:06	Auto FIC	384.7	Good	
7/15/92 7:06	Auto FIC	384.70	Good	
7/16/92 7:06	Auto FIC	384.7	Good	
7/17/92 7:06	Auto FIC	384.7	Good	
7/18/92 7:06	Auto FIC	384.60	Good	
7/19/92 7:06	Auto FIC	384.7	Good	
7/20/92 7:06	Auto FIC	384.70	Good	
7/21/92 7:05	Auto FIC	384.7	Good	
7/22/92 7:06	Auto FIC	384.70	Good	
7/23/92 0:00	Manual FIC	384.7	Transcribed	
7/24/92 7:05	Auto FIC	384.6	Good	
7/25/92 7:06	Auto FIC	384.7	Good	
7/26/92 7:06	Auto FIC	384.70	Good	
7/27/92 7:05	Auto FIC	384.7	Good	
7/28/92 7:06	Auto FIC	384.80	Good	
7/29/92 7:06	Auto FIC	384.8	Good	
7/30/92 7:06	Auto FIC	384.70	Good	
7/31/92 7:05	Auto FIC	384.8	Good	
8/1/92 7:06	Auto FIC	384.80	Good	
8/2/92 7:06	Auto FIC	384.8	Good	
8/3/92 7:06	Auto FIC	384.80	Good	
8/4/92 7:06	Auto FIC	384.8	Good	
8/5/92 7:05	Auto FIC	384.80	Good	
8/6/92 7:05	Auto FIC	384.9	Good	
8/7/92 7:05	Auto FIC	384.90	Good	
8/8/92 7:06	Auto FIC	384.8	Good	
8/9/92 7:06	Auto FIC	384.8	Good	
8/10/92 7:05	Auto FIC	384.90	Good	
8/11/92 7:06	Auto FIC	384.90	Good	
8/12/92 7:06	Auto FIC	385.00	Good	
8/13/92 7:06	Auto FIC	385	Good	
8/14/92 7:06	Auto FIC	385.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/15/92 7:06	Auto FIC	385	Good	
8/16/92 7:06	Auto FIC	385.00	Good	
8/17/92 7:06	Auto FIC	385	Good	
8/18/92 7:06	Auto FIC	385.10	Good	
8/19/92 7:06	Auto FIC	385	Good	
8/20/92 7:06	Auto FIC	385.00	Good	
8/21/92 7:05	Auto FIC	385.1	Good	
8/22/92 7:04	Auto FIC	385.10	Good	
8/23/92 7:04	Auto FIC	385	Good	
8/24/92 7:04	Auto FIC	385.00	Good	
8/25/92 7:04	Auto FIC	385	Good	
8/26/92 7:03	Auto FIC	385.10	Good	
8/27/92 7:04	Auto FIC	385.2	Good	
8/28/92 7:02	Auto FIC	385.10	Good	
8/29/92 7:02	Auto FIC	385.1	Good	
8/30/92 7:02	Auto FIC	385.20	Good	
8/31/92 7:02	Auto FIC	385.2	Good	
9/1/92 7:02	Auto FIC	385.3	Good	
9/2/92 7:02	Auto FIC	385.30	Good	
9/3/92 7:04	Auto FIC	385.4	Good	
9/4/92 7:04	Auto FIC	385.40	Good	
9/5/92 7:04	Auto FIC	385.3	Good	
9/6/92 7:04	Auto FIC	385.30	Good	
9/7/92 7:05	Auto FIC	385.3	Good	
9/8/92 7:05	Auto FIC	385.50	Good	
9/9/92 7:04	Auto FIC	385.4	Good	
9/10/92 7:03	Auto FIC	385.40	Good	
9/11/92 0:00	Manual FIC	385.50	Transcribed	
9/12/92 0:00	Manual FIC	385.5	Transcribed	
9/13/92 0:00	Manual FIC	385.30	Transcribed	
9/14/92 0:00	Manual FIC	385.4	Transcribed	
9/15/92 0:00	Manual FIC	385.50	Transcribed	
9/16/92 0:00	Manual FIC	385.4	Transcribed	
9/17/92 7:06	Auto FIC	385.5	Good	
9/18/92 7:06	Auto FIC	385.50	Good	
9/19/92 0:00	Manual FIC	385.50	Transcribed	
9/20/92 0:00	Manual FIC	385.4	Transcribed	
9/21/92 7:06	Auto FIC	385.4	Good	
9/22/92 7:03	Auto FIC	385.50	Good	
9/23/92 7:03	Auto FIC	385.5	Good	
9/24/92 7:03	Auto FIC	385.60	Good	
9/25/92 7:03	Auto FIC	385.5	Good	
9/26/92 7:02	Auto FIC	385.50	Good	
9/27/92 7:02	Auto FIC	385.5	Good	
9/28/92 7:02	Auto FIC	385.50	Good	
9/29/92 7:03	Auto FIC	385.6	Good	
9/30/92 7:02	Auto FIC	385.50	Good	
10/1/92 7:03	Auto FIC	385.6	Good	
10/2/92 7:02	Auto FIC	385.60	Good	
10/3/92 7:03	Auto FIC	385.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/4/92 7:03	Auto FIC	385.60	Good	
10/5/92 7:03	Auto FIC	385.5	Good	
10/6/92 7:03	Auto FIC	385.50	Good	
10/7/92 0:00	Manual FIC	385.50	Transcribed	
10/8/92 7:02	Auto FIC	385.7	Good	
10/9/92 7:03	Auto FIC	385.60	Good	
10/10/92 7:03	Auto FIC	385.7	Good	
10/11/92 7:03	Auto FIC	385.60	Good	
10/12/92 0:00	Manual FIC	385.7	Transcribed	
10/13/92 0:00	Manual FIC	385.80	Transcribed	
10/14/92 7:03	Auto FIC	385.7	Good	
10/15/92 7:04	Auto FIC	385.70	Good	
10/16/92 7:03	Auto FIC	385.7	Good	
10/17/92 7:03	Auto FIC	385.80	Good	
10/18/92 7:03	Auto FIC	385.80	Good	
10/19/92 7:03	Auto FIC	385.9	Good	
10/20/92 7:03	Auto FIC	386	Good	
10/21/92 7:03	Auto FIC	385.90	Good	
10/22/92 0:00	Manual FIC	385.9	Transcribed	
10/23/92 0:00	Manual FIC	385.80	Transcribed	
10/24/92 7:03	Auto FIC	385.9	Good	
10/25/92 7:03	Auto FIC	385.90	Good	
10/26/92 0:00	Manual FIC	385.9	Transcribed	
10/27/92 7:04	Auto FIC	385.8	Good	
10/28/92 7:03	Auto FIC	386.00	Good	
10/29/92 7:03	Auto FIC	386.1	Good	
10/30/92 7:03	Auto FIC	386.00	Good	
10/31/92 7:03	Auto FIC	386	Good	
11/1/92 7:03	Auto FIC	385.90	Good	
11/2/92 0:00	Manual FIC	386.00	Transcribed	
11/2/92 7:03	Auto FIC	0	Suspect	Data not included in graph
11/3/92 7:03	Auto FIC	385.9	Good	
11/4/92 7:03	Auto FIC	386.00	Good	
11/5/92 0:00	Manual FIC	386	Transcribed	
11/6/92 0:00	Manual FIC	386.00	Transcribed	
11/7/92 0:00	Manual FIC	386	Transcribed	
11/8/92 0:00	Manual FIC	386	Transcribed	
11/9/92 0:00	Manual FIC	386.00	Transcribed	
11/10/92 7:03	Auto FIC	385.9	Good	
11/11/92 7:04	Auto FIC	385.7	Good	
11/12/92 7:03	Auto FIC	385.30	Good	
11/13/92 7:04	Auto FIC	385.4	Good	
11/14/92 7:04	Auto FIC	385.40	Good	
11/15/92 7:04	Auto FIC	385.3	Good	
11/16/92 7:04	Auto FIC	385.3	Good	
11/17/92 7:04	Auto FIC	385.40	Good	
11/18/92 7:02	Auto FIC	385.30	Good	
11/19/92 7:02	Auto FIC	385.4	Good	
11/20/92 7:03	Auto FIC	385.30	Good	
11/21/92 7:02	Auto FIC	385.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/22/92 7:03	Auto FIC	385.60	Good	
11/23/92 7:03	Auto FIC	385.3	Good	
11/24/92 7:03	Auto FIC	385.30	Good	
11/25/92 7:03	Auto FIC	385.2	Good	
11/26/92 7:03	Auto FIC	385.30	Good	
11/27/92 7:03	Auto FIC	385.3	Good	
11/28/92 7:03	Auto FIC	385.30	Good	
11/29/92 7:03	Auto FIC	385.3	Good	
11/30/92 0:00	Manual FIC	385.4	Transcribed	
12/1/92 7:03	Auto FIC	385.40	Good	
12/2/92 7:03	Auto FIC	385.4	Good	
12/3/92 7:03	Auto FIC	385.40	Good	
12/4/92 7:03	Auto FIC	385.4	Good	
12/5/92 0:00	Manual FIC	385.50	Transcribed	
12/6/92 7:02	Auto FIC	385.4	Good	
12/7/92 7:03	Auto FIC	385.60	Good	
12/8/92 7:03	Auto FIC	385.6	Good	
12/9/92 7:03	Auto FIC	385.60	Good	
12/10/92 7:03	Auto FIC	385.7	Good	
12/11/92 7:03	Auto FIC	385.6	Good	
12/12/92 0:00	Manual FIC	385.5	Transcribed	
12/13/92 7:04	Auto FIC	385.40	Good	
12/14/92 7:03	Auto FIC	385.50	Good	
12/15/92 7:03	Auto FIC	385.5	Good	
12/16/92 7:04	Auto FIC	385.70	Good	
12/17/92 7:03	Auto FIC	385.7	Good	
12/18/92 7:03	Auto FIC	385.60	Good	
12/19/92 7:03	Auto FIC	385.4	Good	
12/20/92 7:04	Auto FIC	385.60	Good	
12/21/92 7:04	Auto FIC	385.7	Good	
12/22/92 0:00	Manual FIC	385.60	Transcribed	
12/23/92 7:04	Auto FIC	385.5	Good	
12/24/92 7:03	Auto FIC	385.5	Good	
12/25/92 7:03	Auto FIC	385.50	Good	
12/26/92 7:03	Auto FIC	385.6	Good	
12/27/92 7:03	Auto FIC	385.70	Good	
12/28/92 7:03	Auto FIC	385.60	Good	
12/29/92 0:00	Manual FIC	385.7	Transcribed	
12/30/92 7:03	Auto FIC	385.4	Good	
12/31/92 7:03	Auto FIC	385.60	Good	
1/1/93 7:04	Auto FIC	385.6	Good	
1/2/93 0:00	Manual FIC	385.40	Good	
1/3/93 0:00	Manual FIC	385.5	Good	
1/4/93 0:00	Manual FIC	385.60	Good	
1/5/93 0:00	Manual FIC	385.4	Good	
1/6/93 0:00	Manual FIC	385.40	Good	
1/7/93 0:00	Manual FIC	385.6	Good	
1/8/93 0:00	Manual FIC	385.50	Good	
1/9/93 0:00	Manual FIC	385.7	Good	
1/10/93 0:00	Manual FIC	385.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/11/93 0:00	Manual FIC	385.5	Good	
1/12/93 7:06	Auto FIC	385.50	Good	
1/13/93 7:06	Auto FIC	385.6	Good	
1/14/93 7:03	Auto FIC	385.6	Good	
1/15/93 7:03	Auto FIC	385.60	Good	
1/16/93 0:00	Manual FIC	385.60	Good	
1/17/93 0:00	Manual FIC	385.7	Good	
1/18/93 0:00	Manual FIC	385.70	Good	
1/19/93 0:00	Manual FIC	385.7	Good	
1/20/93 0:00	Manual FIC	385.80	Good	
1/21/93 7:02	Auto FIC	385.7	Good	
1/22/93 7:04	Auto FIC	385.8	Good	
1/23/93 7:03	Auto FIC	385.60	Good	
1/24/93 7:03	Auto FIC	385.7	Good	
1/25/93 7:03	Auto FIC	385.8	Good	
1/26/93 7:04	Auto FIC	385.70	Good	
1/27/93 7:04	Auto FIC	385.70	Good	
1/28/93 7:04	Auto FIC	385.8	Good	
1/29/93 7:04	Auto FIC	385.80	Good	
1/30/93 7:03	Auto FIC	385.6	Good	
1/31/93 7:04	Auto FIC	385.70	Good	
2/1/93 7:04	Auto FIC	385.7	Good	
2/2/93 7:04	Auto FIC	385.60	Good	
2/3/93 0:00	Manual FIC	385.6	Good	
2/4/93 7:04	Auto FIC	385.7	Good	
2/5/93 7:04	Auto FIC	385.70	Good	
2/6/93 7:04	Auto FIC	385.70	Good	
2/7/93 7:03	Auto FIC	385.7	Good	
2/8/93 7:04	Auto FIC	385.90	Good	
2/9/93 7:04	Auto FIC	385.90	Good	
2/10/93 7:04	Auto FIC	385.9	Good	
2/11/93 7:04	Auto FIC	385.80	Good	
2/12/93 7:03	Auto FIC	385.70	Good	
2/13/93 7:03	Auto FIC	385.8	Good	
2/14/93 7:04	Auto FIC	385.80	Good	
2/15/93 0:00	Manual FIC	385.80	Good	
2/15/93 7:04	Auto FIC	385.80	Good	
2/16/93 7:02	Auto FIC	385.8	Good	
2/17/93 0:00	Manual FIC	385.8	Good	
2/18/93 7:03	Auto FIC	385.6	Good	
2/19/93 7:02	Auto FIC	386.10	Good	
2/20/93 7:03	Auto FIC	386.00	Good	
2/21/93 7:04	Auto FIC	385.9	Good	
2/22/93 7:04	Auto FIC	385.90	Good	
2/23/93 7:03	Auto FIC	385.9	Good	
2/24/93 7:04	Auto FIC	380.8	Suspect	Data not included in graph
2/24/93 10:03	Manual FIC	385.90	Good	
2/25/93 7:03	Auto FIC	385.80	Good	
2/26/93 7:03	Auto FIC	385.8	Good	
2/27/93 7:04	Auto FIC	385.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/28/93 7:03	Auto FIC	385.8	Good	
3/1/93 7:03	Auto FIC	385.90	Good	
3/2/93 7:04	Auto FIC	380.90	Suspect	Data not included in graph
3/2/93 10:04	Manual FIC	385.9	Good	
3/3/93 7:03	Auto FIC	380.1	Suspect	Data not included in graph
3/3/93 10:03	Manual FIC	386.00	Good	
3/4/93 7:04	Auto FIC	386.00	Good	
3/5/93 7:04	Auto FIC	380.9	Suspect	Data not included in graph
3/5/93 10:03	Manual FIC	385.9	Good	
3/6/93 7:03	Auto FIC	385.90	Good	
3/7/93 7:03	Auto FIC	380.00	Suspect	Data not included in graph
3/7/93 10:03	Manual FIC	386.00	Good	
3/8/93 7:03	Auto FIC	386	Good	
3/9/93 0:00	Manual FIC	385.9	Good	
3/9/93 7:04	Auto FIC	385.70	Good	
3/10/93 7:05	Auto FIC	385.80	Good	
3/11/93 7:04	Auto FIC	385.8	Good	
3/12/93 7:04	Auto FIC	385.8	Good	
3/13/93 7:03	Auto FIC	385.90	Good	
3/14/93 7:04	Auto FIC	380	Suspect	Data not included in graph
3/14/93 10:03	Manual FIC	385.90	Good	
3/15/93 7:03	Auto FIC	380.90	Suspect	Data not included in graph
3/15/93 10:04	Manual FIC	385.9	Good	
3/16/93 7:04	Auto FIC	385.80	Good	
3/17/93 7:03	Auto FIC	380.9	Suspect	Data not included in graph
3/17/93 10:04	Manual FIC	385.90	Good	
3/18/93 7:04	Auto FIC	385.90	Good	
3/19/93 7:03	Auto FIC	380.8	Suspect	Data not included in graph
3/19/93 10:04	Auto FIC	385.85	Good	
3/20/93 7:04	Auto FIC	385.9	Good	
3/21/93 7:04	Auto FIC	385.90	Good	
3/22/93 7:03	Auto FIC	385.80	Good	
3/23/93 7:03	Auto FIC	380.8	Suspect	Data not included in graph
3/23/93 10:04	Auto FIC	385.8	Good	
3/24/93 7:04	Auto FIC	380.80	Suspect	Data not included in graph
3/24/93 10:04	Auto FIC	385.8	Good	
3/25/93 7:03	Auto FIC	380.8	Suspect	Data not included in graph
3/25/93 10:04	Auto FIC	385.80	Good	
3/26/93 7:03	Auto FIC	385.8	Good	
3/27/93 7:03	Auto FIC	380.8	Suspect	Data not included in graph
3/27/93 10:04	Auto FIC	385.80	Good	
3/28/93 7:03	Auto FIC	385.8	Good	
3/29/93 7:03	Auto FIC	385.80	Good	
3/30/93 7:03	Auto FIC	385.80	Good	
3/31/93 7:03	Auto FIC	380.8	Suspect	Data not included in graph
3/31/93 10:03	Manual FIC	385.8	Good	
4/1/93 7:03	Auto FIC	380	Suspect	Data not included in graph
4/1/93 10:05	Manual FIC	385.90	Good	
4/2/93 7:06	Auto FIC	385.9	Good	
4/3/93 7:06	Auto FIC	385.80	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/4/93 7:05	Auto FIC	380.8	Suspect	Data not included in graph
4/4/93 10:05	Manual FIC	385.9	Good	
4/5/93 7:06	Auto FIC	380.8	Suspect	Data not included in graph
4/5/93 10:06	Manual FIC	385.55	Good	
4/6/93 7:06	Auto FIC	380.80	Suspect	Data not included in graph
4/6/93 10:06	Manual FIC	385.8	Good	
4/7/93 7:06	Auto FIC	380.80	Suspect	Data not included in graph
4/7/93 10:06	Manual FIC	385.80	Good	
4/8/93 7:06	Auto FIC	380.9	Suspect	Data not included in graph
4/8/93 10:06	Manual FIC	385.8	Good	
4/9/93 7:06	Auto FIC	380.80	Suspect	Data not included in graph
4/9/93 10:06	Manual FIC	385.90	Good	
4/10/93 7:05	Auto FIC	385.9	Good	
4/11/93 7:06	Auto FIC	385.90	Good	
4/11/93 10:06	Manual FIC	385.9	Good	
4/12/93 7:06	Auto FIC	380.9	Suspect	Data not included in graph
4/12/93 10:06	Manual FIC	385.80	Good	
4/13/93 7:06	Auto FIC	385.90	Good	
4/14/93 7:06	Auto FIC	385.90	Good	
4/15/93 7:03	Auto FIC	380	Suspect	Data not included in graph
4/15/93 10:03	Manual FIC	386	Good	
4/16/93 7:06	Auto FIC	386.00	Good	
4/17/93 7:05	Auto FIC	386.00	Good	
4/18/93 7:06	Auto FIC	385.9	Good	
4/19/93 7:06	Auto FIC	385.80	Good	
4/20/93 0:00	Manual FIC	385.90	Good	
4/21/93 0:00	Manual FIC	386.1	Good	
4/22/93 7:06	Auto FIC	386	Good	
4/23/93 7:06	Auto FIC	386.20	Good	
4/24/93 7:05	Auto FIC	386.20	Good	
4/25/93 7:06	Auto FIC	386.1	Good	
4/26/93 7:06	Auto FIC	385.80	Good	
4/27/93 7:06	Auto FIC	385.20	Good	
4/28/93 7:03	Auto FIC	385	Good	
4/29/93 7:03	Auto FIC	385.00	Good	
4/30/93 7:06	Auto FIC	385.00	Good	
5/1/93 7:05	Auto FIC	385	Good	
5/2/93 7:06	Auto FIC	385.10	Good	
5/3/93 7:06	Auto FIC	385.1	Good	
5/4/93 10:05	Manual FIC	385.10	Good	
5/5/93 10:05	Manual FIC	385.1	Good	
5/6/93 10:05	Manual FIC	385.10	Good	
5/7/93 10:05	Manual FIC	385.1	Good	
5/8/93 10:05	Manual FIC	385.10	Good	
5/9/93 10:05	Manual FIC	385.1	Good	
5/10/93 10:05	Manual FIC	385.10	Good	
5/11/93 7:06	Auto FIC	385.2	Good	
5/12/93 7:06	Auto FIC	385.20	Good	
5/13/93 10:05	Manual FIC	385.2	Good	
5/14/93 10:05	Manual FIC	385.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/15/93 7:06	Auto FIC	385.2	Good	
5/16/93 7:05	Auto FIC	385.2	Good	
5/17/93 7:03	Auto FIC	385.20	Good	
5/18/93 7:03	Auto FIC	385.3	Good	
5/19/93 7:03	Auto FIC	385.30	Good	
5/20/93 7:03	Auto FIC	385.3	Good	
5/21/93 0:00	Manual FIC	385.35	Good	
5/22/93 7:03	Auto FIC	385.30	Good	
5/23/93 7:04	Auto FIC	385.30	Good	
5/24/93 7:03	Auto FIC	385.3	Good	
5/25/93 7:03	Auto FIC	385.30	Good	
5/26/93 7:03	Auto FIC	385.4	Good	
5/27/93 7:03	Auto FIC	385.40	Good	
5/28/93 7:03	Auto FIC	385.40	Good	
5/29/93 7:05	Auto FIC	385.4	Good	
5/30/93 7:05	Auto FIC	385.5	Good	
5/31/93 7:06	Auto FIC	385.6	Good	
6/1/93 7:06	Auto FIC	385.50	Good	
6/2/93 7:06	Auto FIC	385.50	Good	
6/3/93 7:06	Auto FIC	385.6	Good	
6/4/93 7:06	Auto FIC	385.6	Good	
6/5/93 7:06	Auto FIC	385.7	Good	
6/6/93 7:06	Auto FIC	385.70	Good	
6/7/93 7:05	Auto FIC	385.7	Good	
6/8/93 7:05	Auto FIC	385.50	Good	
6/9/93 7:05	Auto FIC	385.7	Good	
6/10/93 7:04	Auto FIC	385.90	Good	
6/11/93 7:05	Auto FIC	385.80	Good	
6/12/93 7:05	Auto FIC	385.9	Good	
6/13/93 7:04	Auto FIC	385.90	Good	
6/14/93 7:05	Auto FIC	385.9	Good	
6/15/93 7:05	Auto FIC	385.9	Good	
6/16/93 7:05	Auto FIC	386.00	Good	
6/17/93 7:05	Auto FIC	386	Good	
6/18/93 7:06	Auto FIC	386.20	Good	
6/19/93 7:06	Auto FIC	386.3	Good	
6/20/93 7:06	Auto FIC	386.10	Good	
6/21/93 7:06	Auto FIC	386.3	Good	
6/22/93 7:06	Auto FIC	386.30	Good	
6/23/93 7:06	Auto FIC	386.3	Good	
6/24/93 7:06	Auto FIC	386.50	Good	
6/25/93 7:03	Auto FIC	386.70	Good	
6/26/93 7:03	Auto FIC	387.1	Good	
6/27/93 7:03	Auto FIC	387.20	Good	
6/28/93 7:03	Auto FIC	387.10	Good	
6/29/93 7:04	Auto FIC	387.2	Good	
6/30/93 7:03	Auto FIC	387.3	Good	
7/1/93 7:06	Auto FIC	387.40	Good	
7/2/93 7:06	Auto FIC	387.5	Good	
7/3/93 7:03	Auto FIC	387.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/4/93 7:04	Auto FIC	387.6	Good	
7/5/93 7:03	Auto FIC	387.6	Good	
7/6/93 7:03	Auto FIC	387.60	Good	
7/7/93 7:04	Auto FIC	387.6	Good	
7/8/93 7:04	Auto FIC	387.6	Good	
7/9/93 7:05	Auto FIC	386.60	Good	
7/10/93 7:03	Auto FIC	386.60	Good	
7/11/93 7:03	Auto FIC	386.6	Good	
7/12/93 7:02	Auto FIC	386.60	Good	
7/13/93 7:03	Auto FIC	386.7	Good	
7/14/93 7:06	Auto FIC	386.70	Good	
7/15/93 7:06	Auto FIC	386.70	Good	
7/16/93 7:06	Auto FIC	386.7	Good	
7/17/93 7:07	Auto FIC	386.80	Good	
7/18/93 7:06	Auto FIC	386.7	Good	
7/19/93 7:03	Auto FIC	386.7	Good	
7/20/93 7:03	Auto FIC	386.70	Good	
7/21/93 7:03	Auto FIC	386.70	Good	
7/22/93 7:03	Auto FIC	386.80	Good	
7/23/93 7:03	Auto FIC	386.8	Good	
7/24/93 7:03	Auto FIC	386.70	Good	
7/25/93 7:04	Auto FIC	386.8	Good	
7/26/93 7:03	Auto FIC	386.90	Good	
7/27/93 7:03	Auto FIC	386.8	Good	
7/28/93 7:04	Auto FIC	387.00	Good	
7/29/93 7:03	Auto FIC	386.9	Good	
7/30/93 7:03	Auto FIC	386.80	Good	
7/31/93 7:03	Auto FIC	386.8	Good	
8/1/93 7:03	Auto FIC	386.80	Good	
8/2/93 0:00	Manual FIC	386.90	Good	
8/2/93 7:06	Auto FIC	380	Suspect	Data not included in graph
8/3/93 7:03	Auto FIC	387.00	Good	
8/4/93 7:03	Auto FIC	387	Good	
8/5/93 7:04	Auto FIC	387.00	Good	
8/6/93 7:04	Auto FIC	387.00	Good	
8/7/93 7:04	Auto FIC	387	Good	
8/8/93 7:04	Auto FIC	387.00	Good	
8/9/93 7:04	Auto FIC	387	Good	
8/10/93 7:04	Auto FIC	387.00	Good	
8/11/93 7:04	Auto FIC	387	Good	
8/12/93 7:04	Auto FIC	387.00	Good	
8/13/93 7:04	Auto FIC	387	Good	
8/14/93 7:03	Auto FIC	387.00	Good	
8/15/93 7:04	Auto FIC	387.00	Good	
8/16/93 7:04	Auto FIC	387	Good	
8/17/93 7:04	Auto FIC	387.00	Good	
8/18/93 7:03	Auto FIC	387	Good	
8/19/93 7:04	Auto FIC	387.1	Good	
8/20/93 7:04	Auto FIC	387.10	Good	
8/21/93 7:04	Auto FIC	387	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/22/93 7:04	Auto FIC	387.00	Good	
8/23/93 7:04	Auto FIC	387	Good	
8/24/93 7:04	Auto FIC	387.00	Good	
8/25/93 7:04	Auto FIC	387	Good	
8/26/93 7:04	Auto FIC	387.00	Good	
8/27/93 7:05	Auto FIC	387	Good	
8/28/93 7:04	Auto FIC	387.00	Good	
8/29/93 7:03	Auto FIC	386.7	Good	
8/30/93 7:04	Auto FIC	386.40	Good	
8/31/93 7:04	Auto FIC	385.4	Good	
9/1/93 7:04	Auto FIC	385.40	Good	
9/2/93 7:04	Auto FIC	385.3	Good	
9/3/93 7:04	Auto FIC	385.30	Good	
9/4/93 7:04	Auto FIC	385.30	Good	
9/5/93 7:04	Auto FIC	385.4	Good	
9/6/93 7:04	Auto FIC	385.40	Good	
9/7/93 7:04	Auto FIC	385.4	Good	
9/8/93 7:04	Auto FIC	385.40	Good	
9/9/93 7:04	Auto FIC	385.40	Good	
9/10/93 7:04	Auto FIC	385.5	Good	
9/11/93 7:04	Auto FIC	385.50	Good	
9/12/93 7:04	Auto FIC	385.40	Good	
9/13/93 7:04	Auto FIC	385.4	Good	
9/14/93 7:04	Auto FIC	385.50	Good	
9/15/93 7:04	Auto FIC	385.50	Good	
9/16/93 7:04	Auto FIC	385.4	Good	
9/17/93 7:04	Auto FIC	385.50	Good	
9/18/93 7:04	Auto FIC	385.50	Good	
9/19/93 7:04	Auto FIC	385.5	Good	
9/20/93 7:04	Auto FIC	385.50	Good	
9/21/93 7:04	Auto FIC	385.4	Good	
9/22/93 7:04	Auto FIC	385.40	Good	
9/23/93 7:04	Auto FIC	385.3	Good	
9/24/93 7:04	Auto FIC	385.40	Good	
9/25/93 7:04	Auto FIC	385.4	Good	
9/26/93 7:04	Auto FIC	385.20	Good	
9/27/93 7:04	Auto FIC	385.40	Good	
9/28/93 7:04	Auto FIC	385.3	Good	
9/29/93 7:04	Auto FIC	385.40	Good	
9/30/93 7:03	Auto FIC	385.3	Good	
10/1/93 7:06	Auto FIC	385.40	Good	
10/2/93 7:05	Auto FIC	385.40	Good	
10/3/93 7:06	Auto FIC	385.3	Good	
10/4/93 7:06	Auto FIC	385.10	Good	
10/5/93 7:06	Auto FIC	385.4	Good	
10/6/93 7:06	Auto FIC	385.40	Good	
10/7/93 7:05	Auto FIC	385.2	Good	
10/8/93 7:04	Auto FIC	385.30	Good	
10/9/93 7:03	Auto FIC	385.20	Good	
10/10/93 6:04	Auto FIC	385.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/11/93 7:03	Auto FIC	385.20	Good	
10/12/93 7:04	Auto FIC	385.20	Good	
10/13/93 7:03	Auto FIC	385.4	Good	
10/14/93 7:04	Auto FIC	385.40	Good	
10/15/93 7:04	Auto FIC	385.4	Good	
10/16/93 7:04	Auto FIC	385.50	Good	
10/17/93 7:03	Auto FIC	385.4	Good	
10/18/93 7:04	Auto FIC	385.40	Good	
10/19/93 7:04	Auto FIC	385	Good	
10/20/93 7:03	Auto FIC	385.10	Good	
10/21/93 7:04	Auto FIC	385.3	Good	
10/22/93 7:04	Auto FIC	385.30	Good	
10/23/93 7:04	Auto FIC	385.4	Good	
10/24/93 7:04	Auto FIC	384.50	Good	
10/25/93 7:04	Auto FIC	384.4	Good	
10/26/93 6:03	Auto FIC	384.40	Good	
10/27/93 5:04	Auto FIC	384.5	Good	
10/28/93 7:04	Auto FIC	384.50	Good	
10/29/93 6:03	Auto FIC	384.5	Good	
10/30/93 7:04	Auto FIC	384.50	Good	
10/31/93 7:06	Auto FIC	384.50	Good	
11/1/93 7:06	Auto FIC	384.4	Good	
11/2/93 7:04	Auto FIC	384.50	Good	
11/3/93 7:06	Auto FIC	384.6	Good	
11/4/93 7:04	Auto FIC	384.50	Good	
11/5/93 7:06	Auto FIC	384.4	Good	
11/6/93 7:06	Auto FIC	384.50	Good	
11/7/93 7:06	Auto FIC	384.6	Good	
11/8/93 7:06	Auto FIC	384.50	Good	
11/9/93 7:03	Auto FIC	384.5	Good	
11/10/93 7:04	Auto FIC	384.50	Good	
11/11/93 7:04	Auto FIC	384.6	Good	
11/12/93 7:04	Auto FIC	384.60	Good	
11/13/93 7:04	Auto FIC	384.60	Good	
11/14/93 6:04	Auto FIC	384.5	Good	
11/15/93 7:04	Auto FIC	384.70	Good	
11/16/93 7:03	Auto FIC	384.6	Good	
11/17/93 7:04	Auto FIC	384.3	Good	
11/18/93 7:04	Auto FIC	384.20	Good	
11/19/93 7:04	Auto FIC	384.2	Good	
11/20/93 7:04	Auto FIC	384.30	Good	
11/21/93 7:04	Auto FIC	384.6	Good	
11/22/93 7:04	Auto FIC	384.40	Good	
11/23/93 7:04	Auto FIC	384.3	Good	
11/24/93 7:04	Auto FIC	384.20	Good	
11/25/93 7:04	Auto FIC	384.2	Good	
11/26/93 7:04	Auto FIC	384.20	Good	
11/27/93 7:04	Auto FIC	384.3	Good	
11/28/93 7:03	Auto FIC	384.30	Good	
11/29/93 7:04	Auto FIC	384.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/30/93 7:03	Auto FIC	384.30	Good	
12/1/93 7:04	Auto FIC	384.3	Good	
12/2/93 7:04	Auto FIC	384.30	Good	
12/3/93 7:05	Auto FIC	384.3	Good	
12/4/93 7:05	Auto FIC	384.40	Good	
12/5/93 7:04	Auto FIC	384.3	Good	
12/6/93 7:05	Auto FIC	384.40	Good	
12/7/93 7:04	Auto FIC	384.4	Good	
12/8/93 7:06	Auto FIC	384.50	Good	
12/9/93 7:04	Auto FIC	384.4	Good	
12/10/93 6:05	Auto FIC	384.50	Good	
12/11/93 7:06	Auto FIC	384.5	Good	
12/12/93 7:06	Auto FIC	384.40	Good	
12/13/93 7:06	Auto FIC	384.4	Good	
12/14/93 7:06	Auto FIC	384.40	Good	
12/15/93 7:06	Auto FIC	384.5	Good	
12/16/93 7:06	Auto FIC	384.40	Good	
12/17/93 7:05	Auto FIC	384.4	Good	
12/18/93 7:06	Auto FIC	384.40	Good	
12/19/93 7:06	Auto FIC	384.4	Good	
12/20/93 7:06	Auto FIC	384.40	Good	
12/21/93 7:06	Auto FIC	384.4	Good	
12/22/93 7:05	Auto FIC	384.40	Good	
12/23/93 6:06	Auto FIC	384.4	Good	
12/24/93 7:06	Auto FIC	384.40	Good	
12/25/93 7:06	Auto FIC	384.4	Good	
12/26/93 7:06	Auto FIC	384.50	Good	
12/27/93 7:06	Auto FIC	384.5	Good	
12/28/93 7:06	Auto FIC	384.50	Good	
12/29/93 0:00	Manual FIC	384.5	Good	
12/29/93 7:06	Auto FIC	0	Suspect	Data not included in graph
12/30/93 7:05	Auto FIC	384.50	Good	
12/31/93 7:06	Auto FIC	384.5	Good	
1/1/94 7:06	Auto FIC	384.60	Good	
1/2/94 7:06	Auto FIC	384.5	Good	
1/3/94 7:07	Auto FIC	384.50	Good	
1/4/94 7:07	Auto FIC	384.7	Good	
1/5/94 7:06	Auto FIC	384.60	Good	
1/6/94 7:06	Auto FIC	384.5	Good	
1/7/94 7:07	Auto FIC	384.50	Good	
1/8/94 7:06	Auto FIC	384.6	Good	
1/9/94 7:06	Auto FIC	384.60	Good	
1/10/94 7:07	Auto FIC	384.5	Good	
1/11/94 7:07	Auto FIC	384.50	Good	
1/12/94 7:06	Auto FIC	384.6	Good	
1/13/94 5:07	Auto FIC	384.60	Good	
1/14/94 7:06	Auto FIC	384.6	Good	
1/15/94 5:07	Auto FIC	384.60	Good	
1/16/94 7:07	Auto FIC	384.5	Good	
1/17/94 7:07	Auto FIC	384.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/18/94 7:07	Auto FIC	384.6	Good	
1/19/94 7:07	Auto FIC	384.60	Good	
1/20/94 7:07	Auto FIC	384.6	Good	
1/21/94 7:07	Auto FIC	384.60	Good	
1/22/94 7:08	Auto FIC	384.6	Good	
1/23/94 7:07	Auto FIC	384.70	Good	
1/24/94 7:08	Auto FIC	384.7	Good	
1/25/94 7:07	Auto FIC	384.60	Good	
1/26/94 7:06	Auto FIC	384.7	Good	
1/27/94 6:06	Auto FIC	384.60	Good	
1/28/94 7:07	Auto FIC	384.6	Good	
1/29/94 7:07	Auto FIC	384.60	Good	
1/30/94 7:06	Auto FIC	384.6	Good	
1/31/94 7:07	Auto FIC	384.60	Good	
2/1/94 0:00	Manual FIC	384.05	Good	
2/1/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/2/94 7:07	Auto FIC	383.9	Good	
2/3/94 7:07	Auto FIC	384.00	Good	
2/4/94 7:07	Auto FIC	384	Good	
2/5/94 7:07	Auto FIC	384.00	Good	
2/6/94 7:07	Auto FIC	384	Good	
2/7/94 7:06	Auto FIC	384.00	Good	
2/8/94 7:07	Auto FIC	384.1	Good	
2/9/94 7:04	Auto FIC	384.10	Good	
2/10/94 7:04	Auto FIC	384.2	Good	
2/11/94 7:06	Auto FIC	384.20	Good	
2/12/94 7:03	Auto FIC	384.1	Good	
2/13/94 0:00	Manual FIC	384.3	Good	
2/13/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
2/14/94 0:00	Manual FIC	384.30	Good	
2/14/94 7:04	Auto FIC	0	Suspect	Data not included in graph
2/15/94 0:00	Manual FIC	384.3	Good	
2/15/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
2/16/94 0:00	Manual FIC	384.40	Good	
2/16/94 7:03	Auto FIC	0	Suspect	Data not included in graph
2/17/94 0:00	Manual FIC	384.5	Good	
2/17/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
2/18/94 0:00	Manual FIC	384.40	Good	
2/18/94 7:06	Auto FIC	0	Suspect	Data not included in graph
2/19/94 0:00	Manual FIC	384.4	Good	
2/19/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/20/94 0:00	Manual FIC	384.4	Good	
2/20/94 7:07	Auto FIC	0	Suspect	Data not included in graph
2/21/94 0:00	Manual FIC	384.4	Good	
2/21/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/22/94 0:00	Manual FIC	384.3	Good	
2/22/94 7:05	Auto FIC	0	Suspect	Data not included in graph
2/23/94 0:00	Manual FIC	384.4	Good	
2/23/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/24/94 0:00	Manual FIC	384.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/24/94 7:06	Auto FIC	0	Suspect	Data not included in graph
2/25/94 0:00	Manual FIC	384.4	Good	
2/26/94 0:00	Manual FIC	384.4	Good	
2/26/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/27/94 0:00	Manual FIC	384.4	Good	
2/27/94 7:07	Auto FIC	0	Suspect	Data not included in graph
2/28/94 0:00	Manual FIC	384.4	Good	
3/1/94 0:00	Manual FIC	384.4	Good	
3/1/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
3/2/94 0:00	Manual FIC	384.45	Good	
3/2/94 7:06	Auto FIC	0	Suspect	Data not included in graph
3/3/94 0:00	Manual FIC	384.4	Good	
3/3/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
3/4/94 0:00	Manual FIC	384.4	Good	
3/4/94 7:04	Auto FIC	0	Suspect	Data not included in graph
3/5/94 0:00	Manual FIC	384.4	Good	
3/5/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/6/94 0:00	Manual FIC	384.25	Good	
3/6/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/7/94 0:00	Manual FIC	384.3	Good	
3/7/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/8/94 7:04	Auto FIC	384.3	Good	
3/9/94 0:00	Manual FIC	384.3	Good	
3/9/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
3/10/94 0:00	Manual FIC	384.3	Good	
3/10/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/11/94 0:00	Manual FIC	384.25	Good	
3/11/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
3/12/94 0:00	Manual FIC	384.3	Good	
3/12/94 7:06	Auto FIC	0	Suspect	Data not included in graph
3/13/94 0:00	Manual FIC	384.35	Good	
3/13/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/14/94 0:00	Manual FIC	384.3	Good	
3/15/94 0:00	Manual FIC	384.3	Good	
3/15/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/16/94 0:00	Manual FIC	384.3	Good	
3/16/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
3/17/94 0:00	Manual FIC	384.35	Good	
3/17/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/18/94 0:00	Manual FIC	384.4	Good	
3/18/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/19/94 0:00	Manual FIC	384.4	Good	
3/19/94 7:04	Auto FIC	0	Suspect	Data not included in graph
3/20/94 0:00	Manual FIC	384.3	Good	
3/21/94 0:00	Manual FIC	384.3	Good	
3/21/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/22/94 0:00	Manual FIC	384.3	Good	
3/23/94 0:00	Manual FIC	384.2	Good	
3/24/94 7:04	Auto FIC	384.1	Good	
3/25/94 7:05	Auto FIC	384.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/26/94 7:04	Auto FIC	384.1	Good	
3/27/94 7:04	Auto FIC	384.10	Good	
3/28/94 7:04	Auto FIC	384.1	Good	
3/29/94 7:03	Auto FIC	384.10	Good	
3/30/94 7:03	Auto FIC	384.1	Good	
3/31/94 7:03	Auto FIC	384.10	Good	
4/1/94 0:04	Auto FIC	384.1	Good	
4/2/94 7:07	Auto FIC	384.10	Good	
4/3/94 7:03	Auto FIC	384.2	Good	
4/4/94 7:03	Auto FIC	384.1	Good	
4/5/94 7:03	Auto FIC	384.10	Good	
4/6/94 7:06	Auto FIC	384.2	Good	
4/7/94 7:07	Auto FIC	384.20	Good	
4/8/94 7:03	Auto FIC	384.2	Good	
4/9/94 7:07	Auto FIC	384.20	Good	
4/10/94 7:03	Auto FIC	384.1	Good	
4/11/94 7:03	Auto FIC	384.20	Good	
4/12/94 7:03	Auto FIC	384.2	Good	
4/13/94 7:03	Auto FIC	384.20	Good	
4/14/94 7:03	Auto FIC	384.1	Good	
4/15/94 7:03	Auto FIC	384.10	Good	
4/16/94 7:03	Auto FIC	384.2	Good	
4/17/94 7:03	Auto FIC	384.20	Good	
4/18/94 7:03	Auto FIC	384.2	Good	
4/19/94 6:06	Auto FIC	384.20	Good	
4/20/94 7:04	Auto FIC	384.2	Good	
4/21/94 7:05	Auto FIC	384.20	Good	
4/22/94 7:04	Auto FIC	384.2	Good	
4/23/94 7:05	Auto FIC	384.20	Good	
4/24/94 7:04	Auto FIC	384.3	Good	
4/25/94 7:04	Auto FIC	384.30	Good	
4/26/94 7:07	Auto FIC	384.2	Good	
4/27/94 7:04	Auto FIC	384.20	Good	
4/28/94 7:05	Auto FIC	384.20	Good	
4/29/94 7:04	Auto FIC	384.2	Good	
4/30/94 7:05	Auto FIC	384.20	Good	
5/1/94 7:05	Auto FIC	384.3	Good	
5/2/94 7:05	Auto FIC	384.30	Good	
5/3/94 7:05	Auto FIC	384.3	Good	
5/4/94 7:05	Auto FIC	384.30	Good	
5/5/94 7:03	Auto FIC	384.3	Good	
5/6/94 7:03	Auto FIC	384.20	Good	
5/7/94 7:03	Auto FIC	384.3	Good	
5/8/94 7:03	Auto FIC	384.30	Good	
5/9/94 7:03	Auto FIC	384.30	Good	
5/10/94 7:03	Auto FIC	384.3	Good	
5/11/94 7:03	Auto FIC	384.30	Good	
5/12/94 6:03	Auto FIC	384.30	Good	
5/13/94 7:03	Auto FIC	384.6	Good	
5/14/94 7:03	Auto FIC	384.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/15/94 7:06	Auto FIC	384.50	Good	
5/16/94 7:02	Auto FIC	384.5	Good	
5/17/94 7:03	Auto FIC	384.5	Good	
5/18/94 7:03	Auto FIC	384.50	Good	
5/19/94 7:03	Auto FIC	384.5	Good	
5/20/94 7:03	Auto FIC	384.6	Good	
5/21/94 7:05	Auto FIC	384.50	Good	
5/22/94 7:05	Auto FIC	384.2	Good	
5/23/94 7:04	Auto FIC	384.20	Good	
5/24/94 7:04	Auto FIC	384.2	Good	
5/25/94 7:04	Auto FIC	384.30	Good	
5/26/94 6:05	Auto FIC	384.4	Good	
5/27/94 7:03	Auto FIC	384.50	Good	
5/28/94 7:03	Auto FIC	384.4	Good	
5/29/94 7:03	Auto FIC	384.50	Good	
5/30/94 0:00	Manual FIC	384.5	Good	
5/30/94 7:02	Auto FIC	384.5	Good	
5/31/94 0:00	Manual FIC	384.4	Good	
5/31/94 7:03	Auto FIC	384.40	Good	
6/1/94 7:03	Auto FIC	384.4	Good	
6/2/94 7:03	Auto FIC	384.40	Good	
6/3/94 0:00	Manual FIC	384.5	Good	
6/4/94 7:04	Auto FIC	384.3	Good	
6/5/94 7:03	Auto FIC	384.40	Good	
6/6/94 7:06	Auto FIC	384.5	Good	
6/7/94 7:02	Auto FIC	384.60	Good	
6/8/94 7:03	Auto FIC	384.5	Good	
6/9/94 0:00	Manual FIC	384.5	Good	
6/10/94 7:04	Auto FIC	384.60	Good	
6/11/94 7:04	Auto FIC	384.6	Good	
6/12/94 7:03	Auto FIC	384.40	Good	
6/13/94 7:02	Auto FIC	384.4	Good	
6/14/94 7:03	Auto FIC	384.50	Good	
6/15/94 7:03	Auto FIC	385.20	Good	
6/16/94 7:03	Auto FIC	385.2	Good	
6/17/94 7:03	Auto FIC	384.60	Good	
6/18/94 7:04	Auto FIC	384.8	Good	
6/19/94 7:04	Auto FIC	384.80	Good	
6/20/94 7:04	Auto FIC	384.7	Good	
6/21/94 0:00	Manual FIC	384.8	Good	
6/21/94 7:04	Auto FIC	394.90	Suspect	Data not included in graph
6/22/94 0:00	Manual FIC	384.9	Good	
6/22/94 7:03	Auto FIC	394.9	Suspect	Data not included in graph
6/23/94 0:00	Manual FIC	384.9	Good	
6/23/94 7:05	Auto FIC	394.90	Suspect	Data not included in graph
6/24/94 0:00	Manual FIC	384.9	Good	
6/24/94 7:06	Auto FIC	394.9	Suspect	Data not included in graph
6/25/94 0:00	Manual FIC	384.9	Good	
6/25/94 7:05	Auto FIC	395.00	Suspect	Data not included in graph
6/26/94 0:00	Manual FIC	385	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/26/94 7:06	Auto FIC	395.00	Suspect	Data not included in graph
6/27/94 0:00	Manual FIC	385.1	Good	
6/27/94 7:06	Auto FIC	395.1	Suspect	Data not included in graph
6/28/94 0:00	Manual FIC	385.1	Good	
6/28/94 7:06	Auto FIC	395.20	Suspect	Data not included in graph
6/29/94 0:00	Manual FIC	385.2	Good	
6/29/94 7:03	Auto FIC	395.2	Suspect	Data not included in graph
6/30/94 0:00	Manual FIC	385.3	Good	
6/30/94 7:04	Auto FIC	395.3	Suspect	Data not included in graph
7/1/94 0:00	Manual FIC	385.3	Good	
7/1/94 7:04	Auto FIC	395.30	Suspect	Data not included in graph
7/2/94 0:00	Manual FIC	385.3	Good	
7/2/94 7:04	Auto FIC	395.3	Suspect	Data not included in graph
7/3/94 0:00	Manual FIC	385.35	Good	
7/3/94 7:04	Auto FIC	395.40	Suspect	Data not included in graph
7/4/94 0:00	Manual FIC	385.4	Good	
7/4/94 7:04	Auto FIC	395.4	Suspect	Data not included in graph
7/5/94 0:00	Manual FIC	385.4	Good	
7/5/94 7:03	Auto FIC	395.40	Suspect	Data not included in graph
7/6/94 0:00	Manual FIC	385.4	Good	
7/6/94 7:05	Auto FIC	395.5	Suspect	Data not included in graph
7/7/94 0:00	Manual FIC	385.5	Good	
7/7/94 7:03	Auto FIC	395.50	Suspect	Data not included in graph
7/8/94 0:00	Manual FIC	385.4	Good	
7/8/94 7:03	Auto FIC	395.4	Suspect	Data not included in graph
7/9/94 0:00	Manual FIC	385.4	Good	
7/9/94 7:03	Auto FIC	395.4	Suspect	Data not included in graph
7/10/94 0:00	Manual FIC	385.3	Good	
7/10/94 7:03	Auto FIC	395.30	Suspect	Data not included in graph
7/11/94 0:00	Manual FIC	385.40	Good	
7/11/94 7:03	Auto FIC	395.4	Suspect	Data not included in graph
7/12/94 0:00	Manual FIC	385.4	Good	
7/12/94 7:03	Auto FIC	395.40	Suspect	Data not included in graph
7/13/94 0:00	Manual FIC	385.50	Good	
7/13/94 7:03	Auto FIC	395.5	Suspect	Data not included in graph
7/14/94 0:00	Manual FIC	385.5	Good	
7/14/94 7:04	Auto FIC	395.50	Suspect	Data not included in graph
7/15/94 0:00	Manual FIC	385.60	Good	
7/15/94 7:04	Auto FIC	395.6	Suspect	Data not included in graph
7/16/94 0:00	Manual FIC	385.6	Good	
7/16/94 7:04	Auto FIC	395.60	Suspect	Data not included in graph
7/17/94 0:00	Manual FIC	385.75	Good	
7/17/94 7:04	Auto FIC	395.6	Suspect	Data not included in graph
7/18/94 0:00	Manual FIC	385.6	Good	
7/19/94 0:00	Manual FIC	385.6	Good	
7/19/94 7:03	Auto FIC	395.60	Suspect	Data not included in graph
7/20/94 0:00	Manual FIC	385.6	Good	
7/20/94 7:03	Auto FIC	395.6	Suspect	Data not included in graph
7/21/94 0:00	Manual FIC	385.6	Good	
7/21/94 7:03	Auto FIC	395.60	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/22/94 0:00	Manual FIC	385.7	Good	
7/22/94 7:03	Auto FIC	395.6	Suspect	Data not included in graph
7/23/94 0:00	Manual FIC	385.7	Good	
7/23/94 7:03	Auto FIC	395.70	Suspect	Data not included in graph
7/24/94 0:00	Manual FIC	385	Good	
7/24/94 7:03	Auto FIC	395.9	Suspect	Data not included in graph
7/25/94 0:00	Manual FIC	385	Good	
7/25/94 7:03	Auto FIC	395.00	Suspect	Data not included in graph
7/26/94 0:00	Manual FIC	385	Good	
7/26/94 7:03	Auto FIC	395	Suspect	Data not included in graph
7/27/94 0:00	Manual FIC	385	Good	
7/27/94 7:03	Auto FIC	395.00	Suspect	Data not included in graph
7/28/94 0:00	Manual FIC	385	Good	
7/28/94 7:04	Auto FIC	395	Suspect	Data not included in graph
7/29/94 0:00	Manual FIC	385	Good	
7/29/94 7:04	Auto FIC	395.10	Suspect	Data not included in graph
7/30/94 0:00	Manual FIC	385.6	Good	
7/30/94 7:04	Auto FIC	395.3	Suspect	Data not included in graph
7/31/94 0:00	Manual FIC	385.1	Good	
7/31/94 23:03	Auto FIC	395.10	Suspect	Data not included in graph
8/1/94 7:03	Auto FIC	394.7	Suspect	Data not included in graph
8/1/94 12:00	Manual FIC	384.7	Good	
8/2/94 7:03	Auto FIC	395.10	Suspect	Data not included in graph
8/2/94 12:00	Manual FIC	384.7	Good	
8/3/94 7:03	Auto FIC	394.9	Suspect	Data not included in graph
8/3/94 12:00	Manual FIC	384.75	Good	
8/4/94 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/4/94 12:00	Manual FIC	384.9	Good	
8/5/94 7:03	Auto FIC	394.9	Suspect	Data not included in graph
8/5/94 12:00	Manual FIC	384.9	Good	
8/6/94 7:03	Auto FIC	394.90	Suspect	Data not included in graph
8/6/94 12:00	Manual FIC	384.9	Good	
8/7/94 7:04	Auto FIC	395	Suspect	Data not included in graph
8/7/94 12:00	Manual FIC	385	Good	
8/8/94 7:12	Auto FIC	0.00	Suspect	Data not included in graph
8/8/94 12:00	Manual FIC	385.1	Good	
8/9/94 7:06	Auto FIC	395	Suspect	Data not included in graph
8/9/94 12:00	Manual FIC	385	Good	
8/10/94 7:04	Auto FIC	395.00	Suspect	Data not included in graph
8/10/94 12:00	Manual FIC	385.05	Good	
8/11/94 7:04	Auto FIC	395.1	Suspect	Data not included in graph
8/11/94 12:00	Manual FIC	385.2	Good	
8/12/94 7:04	Auto FIC	395.2	Suspect	Data not included in graph
8/12/94 12:00	Manual FIC	385.2	Good	
8/13/94 7:03	Auto FIC	395.40	Suspect	Data not included in graph
8/13/94 12:00	Manual FIC	385.4	Good	
8/14/94 7:06	Auto FIC	395.2	Suspect	Data not included in graph
8/14/94 12:00	Manual FIC	385.25	Good	
8/15/94 7:06	Auto FIC	395.30	Suspect	Data not included in graph
8/15/94 12:00	Manual FIC	385.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/16/94 7:06	Auto FIC	395.3	Suspect	Data not included in graph
8/16/94 12:00	Manual FIC	385.35	Good	
8/17/94 7:06	Auto FIC	395.30	Suspect	Data not included in graph
8/17/94 12:00	Manual FIC	385.35	Good	
8/18/94 7:06	Auto FIC	395.3	Suspect	Data not included in graph
8/18/94 12:00	Manual FIC	385.4	Good	
8/19/94 6:06	Auto FIC	395.40	Suspect	Data not included in graph
8/19/94 12:00	Manual FIC	385.4	Good	
8/20/94 7:04	Auto FIC	395.5	Suspect	Data not included in graph
8/20/94 12:00	Manual FIC	385.7	Good	
8/21/94 7:04	Auto FIC	395.70	Suspect	Data not included in graph
8/21/94 12:00	Manual FIC	385.45	Good	
8/22/94 6:04	Auto FIC	395.7	Suspect	Data not included in graph
8/22/94 12:00	Manual FIC	385.7	Good	
8/23/94 7:04	Auto FIC	395.80	Suspect	Data not included in graph
8/23/94 12:00	Manual FIC	385.85	Good	
8/24/94 7:04	Auto FIC	395.8	Suspect	Data not included in graph
8/24/94 12:00	Manual FIC	385.75	Good	
8/25/94 7:03	Auto FIC	395.80	Suspect	Data not included in graph
8/25/94 12:00	Manual FIC	385.7	Good	
8/26/94 7:06	Auto FIC	395.7	Suspect	Data not included in graph
8/26/94 12:00	Manual FIC	385.75	Good	
8/27/94 7:04	Auto FIC	395.90	Suspect	Data not included in graph
8/27/94 12:00	Manual FIC	385.8	Good	
8/28/94 7:04	Auto FIC	395.5	Suspect	Data not included in graph
8/28/94 12:00	Manual FIC	385.5	Good	
8/29/94 7:04	Auto FIC	395.40	Suspect	Data not included in graph
8/29/94 12:00	Manual FIC	385.4	Good	
8/30/94 7:04	Auto FIC	395.4	Suspect	Data not included in graph
8/30/94 12:00	Manual FIC	385.5	Good	
8/31/94 7:04	Auto FIC	395.50	Suspect	Data not included in graph
8/31/94 12:00	Manual FIC	385.5	Good	
9/1/94 7:04	Auto FIC	395.5	Suspect	Data not included in graph
9/1/94 12:00	Manual FIC	385.5	Good	
9/2/94 7:06	Auto FIC	395.50	Suspect	Data not included in graph
9/2/94 12:00	Manual FIC	385.5	Good	
9/3/94 12:00	Manual FIC	385.8	Good	
9/3/94 23:04	Auto FIC	395.9	Suspect	Data not included in graph
9/4/94 7:04	Auto FIC	395.90	Suspect	Data not included in graph
9/4/94 12:00	Manual FIC	385.8	Good	
9/5/94 7:04	Auto FIC	395.9	Suspect	Data not included in graph
9/5/94 12:00	Manual FIC	385.85	Good	
9/6/94 7:03	Auto FIC	395.90	Suspect	Data not included in graph
9/6/94 12:00	Manual FIC	385.9	Good	
9/7/94 7:03	Auto FIC	385.50	Good	
9/8/94 7:04	Auto FIC	385.6	Good	
9/9/94 7:03	Auto FIC	385.7	Good	
9/10/94 7:04	Auto FIC	385.70	Good	
9/11/94 7:03	Auto FIC	385.8	Good	
9/12/94 7:03	Auto FIC	386.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/13/94 7:02	Auto FIC	386.00	Good	
9/14/94 7:03	Auto FIC	386.1	Good	
9/15/94 7:03	Auto FIC	386.00	Good	
9/16/94 7:02	Auto FIC	386.1	Good	
9/17/94 7:03	Auto FIC	386.10	Good	
9/18/94 7:02	Auto FIC	386.10	Good	
9/19/94 7:03	Auto FIC	385.2	Good	
9/20/94 7:03	Auto FIC	385.30	Good	
9/21/94 7:04	Auto FIC	385.2	Good	
9/22/94 7:03	Auto FIC	385.2	Good	
9/23/94 7:04	Auto FIC	385.30	Good	
9/24/94 7:04	Auto FIC	385.3	Good	
9/25/94 7:03	Auto FIC	385.40	Good	
9/26/94 7:04	Auto FIC	385.5	Good	
9/27/94 7:04	Auto FIC	385.40	Good	
9/28/94 7:03	Auto FIC	385.5	Good	
9/29/94 7:04	Auto FIC	385.70	Good	
9/30/94 7:04	Auto FIC	385.6	Good	
10/1/94 7:06	Auto FIC	385.60	Good	
10/2/94 7:05	Auto FIC	385.5	Good	
10/3/94 7:04	Auto FIC	385.60	Good	
10/4/94 7:04	Auto FIC	385.7	Good	
10/5/94 7:04	Auto FIC	385.80	Good	
10/6/94 7:04	Auto FIC	385.9	Good	
10/7/94 6:04	Auto FIC	385.80	Good	
10/8/94 7:03	Auto FIC	385.8	Good	
10/9/94 7:06	Auto FIC	386.00	Good	
10/10/94 7:05	Auto FIC	386	Good	
10/11/94 7:03	Auto FIC	386.00	Good	
10/12/94 7:06	Auto FIC	386.1	Good	
10/13/94 7:05	Auto FIC	386.10	Good	
10/14/94 7:06	Auto FIC	386.2	Good	
10/15/94 7:06	Auto FIC	386.10	Good	
10/16/94 7:06	Auto FIC	386.1	Good	
10/17/94 7:06	Auto FIC	386.10	Good	
10/18/94 7:06	Auto FIC	386.2	Good	
10/19/94 7:06	Auto FIC	386.10	Good	
10/20/94 5:07	Auto FIC	386.2	Good	
10/21/94 7:06	Auto FIC	386.1	Good	
10/22/94 23:06	Auto FIC	386.3	Good	
10/23/94 7:06	Auto FIC	386.3	Good	
10/24/94 7:06	Auto FIC	386.3	Good	
10/25/94 7:06	Auto FIC	386.3	Good	
10/26/94 7:06	Auto FIC	386.30	Good	
10/27/94 7:06	Auto FIC	386.3	Good	
10/28/94 7:04	Auto FIC	386.50	Good	
10/29/94 12:00	Manual FIC	386.4	Good	
10/30/94 23:04	Auto FIC	386.5	Good	
10/31/94 7:05	Auto FIC	386.40	Good	
11/1/94 23:04	Auto FIC	386.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/2/94 7:03	Auto FIC	386.30	Good	
11/3/94 7:04	Auto FIC	386.3	Good	
11/4/94 7:03	Auto FIC	386.40	Good	
11/5/94 7:03	Auto FIC	386.3	Good	
11/6/94 7:04	Auto FIC	386.40	Good	
11/7/94 7:04	Auto FIC	386.8	Good	
11/8/94 7:03	Auto FIC	385.70	Good	
11/9/94 7:05	Auto FIC	385.1	Good	
11/10/94 7:03	Auto FIC	384.80	Good	
11/11/94 7:03	Auto FIC	384.7	Good	
11/12/94 7:03	Auto FIC	384.80	Good	
11/13/94 7:04	Auto FIC	384.7	Good	
11/14/94 7:03	Auto FIC	384.70	Good	
11/15/94 7:04	Auto FIC	384.9	Good	
11/16/94 7:06	Auto FIC	384.90	Good	
11/17/94 7:04	Auto FIC	385.2	Good	
11/18/94 7:04	Auto FIC	385.00	Good	
11/19/94 7:03	Auto FIC	384.7	Good	
11/20/94 7:03	Auto FIC	384.80	Good	
11/21/94 7:04	Auto FIC	384.8	Good	
11/22/94 7:03	Auto FIC	384.80	Good	
11/23/94 12:00	Manual FIC	385	Good	
11/24/94 23:03	Auto FIC	385.1	Good	
11/25/94 23:03	Auto FIC	385.00	Good	
11/26/94 7:03	Auto FIC	385	Good	
11/27/94 7:04	Auto FIC	385.20	Good	
11/28/94 7:04	Auto FIC	385.1	Good	
11/29/94 7:04	Auto FIC	385.20	Good	
11/30/94 7:03	Auto FIC	385.2	Good	
12/1/94 6:05	Auto FIC	385.20	Good	
12/2/94 7:03	Auto FIC	385.1	Good	
12/3/94 6:04	Auto FIC	385.10	Good	
12/4/94 7:03	Auto FIC	385.4	Good	
12/5/94 7:03	Auto FIC	385.40	Good	
12/6/94 7:04	Auto FIC	385.5	Good	
12/7/94 7:03	Auto FIC	385.2	Good	
12/8/94 5:03	Auto FIC	385.20	Good	
12/9/94 7:03	Auto FIC	385.4	Good	
12/10/94 7:04	Auto FIC	385.40	Good	
12/11/94 7:04	Auto FIC	385.5	Good	
12/12/94 7:03	Auto FIC	385.50	Good	
12/13/94 7:03	Auto FIC	385.6	Good	
12/14/94 7:04	Auto FIC	385.50	Good	
12/15/94 7:03	Auto FIC	385.4	Good	
12/16/94 7:03	Auto FIC	385.4	Good	
12/17/94 7:06	Auto FIC	385.40	Good	
12/18/94 7:04	Auto FIC	385.5	Good	
12/19/94 7:04	Auto FIC	385.5	Good	
12/20/94 7:04	Auto FIC	385.50	Good	
12/21/94 7:04	Auto FIC	385.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/22/94 7:05	Auto FIC	385.50	Good	
12/23/94 7:03	Auto FIC	385.6	Good	
12/24/94 7:04	Auto FIC	385.70	Good	
12/25/94 7:03	Auto FIC	385.6	Good	
12/26/94 7:03	Auto FIC	385.70	Good	
12/27/94 7:04	Auto FIC	385.7	Good	
12/28/94 7:04	Auto FIC	385.70	Good	
12/29/94 7:04	Auto FIC	385.6	Good	
12/30/94 7:04	Auto FIC	385.60	Good	
12/31/94 7:04	Auto FIC	385.6	Good	
1/1/95 7:04	Auto FIC	385.70	Good	
1/2/95 7:03	Auto FIC	385.7	Good	
1/3/95 7:02	Auto FIC	385.70	Good	
1/4/95 7:03	Auto FIC	385.8	Good	
1/5/95 7:04	Auto FIC	0.00	Suspect	Data not included in graph
1/5/95 12:00	Manual FIC	385.80	Good	
1/6/95 7:04	Auto FIC	0	Suspect	Data not included in graph
1/6/95 12:00	Manual FIC	385.3	Good	
1/7/95 7:04	Auto FIC	385.10	Good	
1/8/95 23:03	Auto FIC	385	Good	
1/9/95 7:05	Auto FIC	385.00	Good	
1/10/95 7:06	Auto FIC	385	Good	
1/11/95 7:07	Auto FIC	385.00	Good	
1/12/95 7:07	Auto FIC	384.9	Good	
1/13/95 6:07	Auto FIC	384.9	Good	
1/14/95 7:07	Auto FIC	384.9	Good	
1/15/95 7:06	Auto FIC	384.90	Good	
1/16/95 7:08	Auto FIC	384.9	Good	
1/17/95 6:07	Auto FIC	385.00	Good	
1/18/95 7:07	Auto FIC	385	Good	
1/19/95 7:07	Auto FIC	385.00	Good	
1/20/95 7:03	Auto FIC	385	Good	
1/21/95 7:04	Auto FIC	385.00	Good	
1/22/95 7:03	Auto FIC	385	Good	
1/23/95 7:03	Auto FIC	385.00	Good	
1/24/95 7:04	Auto FIC	385	Good	
1/25/95 7:03	Auto FIC	385.10	Good	
1/26/95 7:03	Auto FIC	385.1	Good	
1/27/95 7:03	Auto FIC	385.10	Good	
1/28/95 7:04	Auto FIC	385	Good	
1/29/95 7:04	Auto FIC	385.00	Good	
1/30/95 7:04	Auto FIC	385.1	Good	
1/31/95 7:03	Auto FIC	385.10	Good	
2/1/95 7:03	Auto FIC	385.1	Good	
2/2/95 7:04	Auto FIC	385.00	Good	
2/3/95 7:03	Auto FIC	385	Good	
2/4/95 7:04	Auto FIC	385.10	Good	
2/5/95 7:03	Auto FIC	385.2	Good	
2/6/95 7:03	Auto FIC	385.20	Good	
2/7/95 7:03	Auto FIC	385.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/8/95 7:04	Auto FIC	385.20	Good	
2/9/95 7:06	Auto FIC	385.20	Good	
2/10/95 7:06	Auto FIC	385.2	Good	
2/11/95 7:07	Auto FIC	385.30	Good	
2/12/95 7:06	Auto FIC	385.4	Good	
2/13/95 7:05	Auto FIC	385.40	Good	
2/14/95 7:06	Auto FIC	385.4	Good	
2/15/95 7:07	Auto FIC	385.40	Good	
2/16/95 7:06	Auto FIC	386.4	Good	
2/17/95 7:06	Auto FIC	385.80	Good	
2/18/95 7:06	Auto FIC	385.5	Good	
2/19/95 7:06	Auto FIC	385.50	Good	
2/20/95 7:07	Auto FIC	385.5	Good	
2/21/95 7:06	Auto FIC	385.60	Good	
2/22/95 7:06	Auto FIC	385.5	Good	
2/23/95 7:07	Auto FIC	385.50	Good	
2/24/95 7:06	Auto FIC	385.5	Good	
2/25/95 7:06	Auto FIC	385.5	Good	
2/26/95 6:07	Auto FIC	385.50	Good	
2/27/95 7:06	Auto FIC	385.4	Good	
2/28/95 5:07	Auto FIC	385.30	Good	
3/1/95 7:06	Auto FIC	385.4	Good	
3/2/95 7:06	Auto FIC	385.50	Good	
3/3/95 7:06	Auto FIC	385.5	Good	
3/4/95 7:06	Auto FIC	385.50	Good	
3/5/95 7:06	Auto FIC	385.5	Good	
3/6/95 7:06	Auto FIC	385.4	Good	
3/7/95 7:06	Auto FIC	385.50	Good	
3/8/95 7:03	Auto FIC	385.4	Good	
3/9/95 7:03	Auto FIC	385.60	Good	
3/10/95 7:02	Auto FIC	385.6	Good	
3/11/95 7:03	Auto FIC	385.60	Good	
3/12/95 7:03	Auto FIC	385.5	Good	
3/13/95 7:02	Auto FIC	385.50	Good	
3/14/95 7:03	Auto FIC	385.5	Good	
3/15/95 7:05	Auto FIC	385.50	Good	
3/16/95 7:03	Auto FIC	385.4	Good	
3/17/95 7:03	Auto FIC	385.50	Good	
3/18/95 7:03	Auto FIC	385.5	Good	
3/19/95 7:03	Auto FIC	385.50	Good	
3/20/95 6:03	Auto FIC	385.6	Good	
3/21/95 7:03	Auto FIC	385.60	Good	
3/22/95 7:02	Auto FIC	385.6	Good	
3/23/95 7:03	Auto FIC	385.60	Good	
3/24/95 7:03	Auto FIC	385.5	Good	
3/25/95 7:02	Auto FIC	385.40	Good	
3/26/95 7:02	Auto FIC	385.3	Good	
3/27/95 7:03	Auto FIC	385.40	Good	
3/28/95 7:03	Auto FIC	385.4	Good	
3/29/95 7:03	Auto FIC	385.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/30/95 7:03	Auto FIC	385.5	Good	
3/31/95 7:04	Auto FIC	384.60	Good	
4/1/95 7:02	Auto FIC	384.7	Good	
4/2/95 7:03	Auto FIC	384.70	Good	
4/3/95 7:03	Auto FIC	385	Good	
4/4/95 7:03	Auto FIC	385.00	Good	
4/5/95 7:03	Auto FIC	385	Good	
4/6/95 7:03	Auto FIC	385.10	Good	
4/7/95 7:03	Auto FIC	385.3	Good	
4/8/95 7:02	Auto FIC	385.20	Good	
4/9/95 23:03	Auto FIC	385.1	Good	
4/10/95 7:02	Auto FIC	385.10	Good	
4/11/95 7:04	Auto FIC	384.5	Good	
4/12/95 7:03	Auto FIC	384.50	Good	
4/13/95 7:05	Auto FIC	384.6	Good	
4/14/95 7:03	Auto FIC	384.50	Good	
4/15/95 7:03	Auto FIC	384.60	Good	
4/16/95 7:03	Auto FIC	384.6	Good	
4/17/95 7:03	Auto FIC	384.70	Good	
4/18/95 7:03	Auto FIC	384.7	Good	
4/19/95 7:03	Auto FIC	384.70	Good	
4/20/95 7:03	Auto FIC	384.8	Good	
4/21/95 7:03	Auto FIC	384.80	Good	
4/22/95 7:03	Auto FIC	385.4	Good	
4/23/95 7:03	Auto FIC	385.6	Good	
4/24/95 7:03	Auto FIC	385.60	Good	
4/25/95 7:03	Auto FIC	385.5	Good	
4/26/95 7:03	Auto FIC	384.70	Good	
4/27/95 7:03	Auto FIC	384.6	Good	
4/28/95 7:03	Auto FIC	384.60	Good	
4/29/95 7:03	Auto FIC	384.6	Good	
4/30/95 7:03	Auto FIC	384.50	Good	
5/1/95 7:03	Auto FIC	384.60	Good	
5/2/95 7:02	Auto FIC	384.6	Good	
5/3/95 7:03	Auto FIC	384.40	Good	
5/3/95 12:00	Manual Tape	386.25	Good	
5/4/95 7:04	Auto FIC	384.50	Good	
5/4/95 12:00	Manual Tape	386.50	Good	
5/5/95 7:04	Auto FIC	384.5	Good	
5/5/95 12:00	Manual Tape	386.25	Good	
5/6/95 7:03	Auto FIC	384.50	Good	
5/6/95 12:00	Manual Tape	387.00	Good	
5/7/95 7:04	Auto FIC	384.50	Good	
5/7/95 12:00	Manual Tape	387	Good	
5/8/95 7:04	Auto FIC	384.5	Good	
5/8/95 12:00	Manual Tape	402.00	Suspect	Data not included in graph
5/9/95 7:04	Auto FIC	384.50	Good	
5/9/95 12:00	Manual Tape	402	Suspect	Data not included in graph
5/10/95 7:04	Auto FIC	384.50	Good	
5/11/95 7:03	Auto FIC	384.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/11/95 12:00	Manual Tape	402.00	Suspect	Data not included in graph
5/12/95 7:06	Auto FIC	384.50	Good	
5/12/95 12:00	Manual Tape	402.25	Suspect	Data not included in graph
5/13/95 7:03	Auto FIC	384.60	Good	
5/14/95 7:03	Auto FIC	384.6	Good	
5/15/95 7:03	Auto FIC	384.70	Good	
5/16/95 7:03	Auto FIC	384.60	Good	
5/17/95 7:02	Auto FIC	384.8	Good	
5/17/95 12:00	Manual Tape	402.00	Suspect	Data not included in graph
5/18/95 7:04	Auto FIC	384.80	Good	
5/19/95 7:05	Auto FIC	384.9	Good	
5/20/95 7:05	Auto FIC	384.90	Good	
5/21/95 7:05	Auto FIC	384.90	Good	
5/22/95 7:05	Auto FIC	385	Good	
5/22/95 12:00	Manual Tape	386.5	Good	
5/23/95 7:11	Auto FIC	0.00	Suspect	Data not included in graph
5/23/95 12:00	Manual Tape	401.75	Suspect	Data not included in graph
5/23/95 12:00	Manual FIC	385.10	Good	
5/24/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
5/24/95 12:00	Manual FIC	384.7	Good	
5/24/95 12:00	Manual Tape	386.5	Good	
5/25/95 7:10	Auto FIC	0	Suspect	Data not included in graph
5/25/95 12:00	Manual FIC	384.70	Good	
5/25/95 12:00	Manual Tape	385.25	Good	
5/26/95 7:04	Auto FIC	384.70	Good	
5/26/95 12:00	Manual Tape	385.25	Good	
5/27/95 7:05	Auto FIC	384.70	Good	
5/28/95 7:05	Auto FIC	384.7	Good	
5/29/95 7:05	Auto FIC	384.70	Good	
5/29/95 12:00	Manual Tape	386.75	Good	
5/30/95 7:05	Auto FIC	384.70	Good	
5/30/95 12:00	Manual Tape	386.25	Good	
5/31/95 7:05	Auto FIC	384.7	Good	
6/1/95 7:05	Auto FIC	384.70	Good	
6/2/95 7:05	Auto FIC	384.70	Good	
6/3/95 23:05	Auto FIC	384.7	Good	
6/4/95 7:05	Auto FIC	384.70	Good	
6/5/95 7:05	Auto FIC	384.70	Good	
6/6/95 7:05	Auto FIC	384.7	Good	
6/7/95 7:05	Auto FIC	384.70	Good	
6/8/95 7:05	Auto FIC	384.7	Good	
6/9/95 7:05	Auto FIC	384.70	Good	
6/10/95 7:05	Auto FIC	384.70	Good	
6/10/95 12:00	Manual Tape	386.00	Good	
6/11/95 7:05	Auto FIC	384.7	Good	
6/11/95 12:00	Manual Tape	386	Good	
6/12/95 7:05	Auto FIC	384.70	Good	
6/12/95 12:00	Manual Tape	386.00	Good	
6/13/95 7:05	Auto FIC	384.70	Good	
6/13/95 12:00	Manual Tape	386.25	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-104				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/14/95 7:05	Auto FIC	384.7	Good	
6/14/95 12:00	Manual Tape	386.75	Good	
6/15/95 7:05	Auto FIC	384.70	Good	
6/15/95 12:00	Manual Tape	386.75	Good	
6/16/95 7:05	Auto FIC	384.70	Good	
6/16/95 12:00	Manual Tape	386.75	Good	
6/17/95 7:05	Auto FIC	384.7	Good	
6/17/95 12:00	Manual Tape	385.5	Suspect	Data not included in graph
6/18/95 7:05	Auto FIC	384.70	Good	
6/18/95 12:00	Manual Tape	386.50	Good	
6/18/95 12:01	Manual Tape	387	Good	
6/19/95 7:06	Auto FIC	384.7	Good	
6/20/95 7:06	Auto FIC	384.70	Good	
6/20/95 12:00	Manual Tape	386.50	Good	
6/21/95 7:06	Auto FIC	384.7	Good	
6/22/95 7:06	Auto FIC	384.70	Good	
6/22/95 12:00	Manual Tape	380.125	Suspect	Data not included in graph
6/23/95 7:06	Auto FIC	384.7	Good	
6/24/95 7:06	Auto FIC	384.80	Good	
6/24/95 12:00	Manual Tape	383.75	Suspect	Data not included in graph
6/25/95 7:05	Auto FIC	384.9	Good	
6/25/95 12:00	Manual Tape	386.5	Good	
6/26/95 7:05	Auto FIC	385.00	Good	
6/26/95 12:00	Manual Tape	386.50	Good	
6/27/95 7:06	Auto FIC	384.7	Good	
6/27/95 12:00	Manual Tape	387	Good	
6/28/95 7:05	Auto FIC	384.60	Good	
6/28/95 12:00	Manual Tape	386.25	Good	
6/29/95 7:06	Auto FIC	384.7	Good	
6/29/95 12:00	Manual Tape	387	Good	
6/30/95 7:06	Auto FIC	384.7	Good	
6/30/95 12:00	Manual Tape	387.00	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/91 7:03	Auto FIC	410.3	Good	
1/2/91 7:02	Auto FIC	410.20	Good	
1/3/91 7:03	Auto FIC	410.1	Good	
1/4/91 7:02	Auto FIC	410.20	Good	
1/5/91 7:02	Auto FIC	410.3	Good	
1/6/91 7:02	Auto FIC	410.20	Good	
1/7/91 7:02	Auto FIC	410.3	Good	
1/8/91 7:03	Auto FIC	410.30	Good	
1/9/91 7:02	Auto FIC	410.4	Good	
1/10/91 7:02	Auto FIC	410.20	Good	
1/11/91 7:03	Auto FIC	410.3	Good	
1/12/91 7:02	Auto FIC	410.20	Good	
1/13/91 7:03	Auto FIC	410.2	Good	
1/14/91 7:04	Auto FIC	410.20	Good	
1/15/91 7:03	Auto FIC	410.4	Good	
1/16/91 7:04	Auto FIC	410.20	Good	
1/17/91 7:04	Auto FIC	410.3	Good	
1/18/91 7:04	Auto FIC	410.20	Good	
1/19/91 7:04	Auto FIC	410.1	Good	
1/20/91 7:04	Auto FIC	410.20	Good	
1/21/91 7:04	Auto FIC	410.1	Good	
1/22/91 7:04	Auto FIC	410.20	Good	
1/23/91 7:04	Auto FIC	410.2	Good	
1/24/91 7:04	Auto FIC	410.20	Good	
1/25/91 7:03	Auto FIC	410.2	Good	
1/26/91 7:03	Auto FIC	410.30	Good	
1/27/91 7:03	Auto FIC	410.3	Good	
1/28/91 6:03	Auto FIC	410.30	Good	
1/29/91 7:02	Auto FIC	410.2	Good	
1/30/91 0:00	Manual FIC	410.2	Transcribed	
1/31/91 7:02	Auto FIC	410.20	Good	
2/1/91 7:02	Auto FIC	410.2	Good	
2/2/91 7:04	Auto FIC	410.30	Good	
2/3/91 7:03	Auto FIC	410.2	Good	
2/4/91 7:03	Auto FIC	410.20	Good	
2/5/91 7:04	Auto FIC	410.3	Good	
2/6/91 7:04	Auto FIC	410.10	Good	
2/7/91 7:04	Auto FIC	410.2	Good	
2/8/91 7:04	Auto FIC	410.20	Good	
2/9/91 7:04	Auto FIC	410.2	Good	
2/10/91 7:03	Auto FIC	410.30	Good	
2/11/91 7:04	Auto FIC	410.2	Good	
2/12/91 7:04	Auto FIC	410.20	Good	
2/13/91 7:04	Auto FIC	410.2	Good	
2/14/91 7:04	Auto FIC	410.20	Good	
2/15/91 7:03	Auto FIC	410.3	Good	
2/16/91 7:02	Auto FIC	410.30	Good	
2/17/91 7:02	Auto FIC	410.3	Good	
2/18/91 7:03	Auto FIC	410.20	Good	
2/19/91 7:02	Auto FIC	410.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/20/91 7:03	Auto FIC	410.20	Good	
2/21/91 7:02	Auto FIC	410.2	Good	
2/22/91 7:02	Auto FIC	410.30	Good	
2/23/91 7:02	Auto FIC	410.2	Good	
2/24/91 7:03	Auto FIC	410.20	Good	
2/25/91 7:03	Auto FIC	410.3	Good	
2/26/91 7:03	Auto FIC	410.3	Good	
2/27/91 7:02	Auto FIC	410.40	Good	
2/28/91 7:02	Auto FIC	410.4	Good	
3/1/91 7:02	Auto FIC	410.4	Good	
3/2/91 7:02	Auto FIC	410.40	Good	
3/3/91 7:03	Auto FIC	410.4	Good	
3/4/91 7:03	Auto FIC	410.40	Good	
3/5/91 7:03	Auto FIC	410.3	Good	
3/6/91 7:02	Auto FIC	410.30	Good	
3/7/91 7:02	Auto FIC	410.20	Good	
3/8/91 7:02	Auto FIC	410.2	Good	
3/9/91 7:02	Auto FIC	410.40	Good	
3/10/91 7:02	Auto FIC	410.4	Good	
3/11/91 7:02	Auto FIC	410.40	Good	
3/12/91 7:03	Auto FIC	410.50	Good	
3/13/91 7:03	Auto FIC	410.4	Good	
3/14/91 7:03	Auto FIC	410.50	Good	
3/15/91 7:03	Auto FIC	410.50	Good	
3/16/91 7:03	Auto FIC	410.5	Good	
3/17/91 7:02	Auto FIC	410.50	Good	
3/18/91 7:03	Auto FIC	410.50	Good	
3/19/91 7:03	Auto FIC	410.6	Good	
3/20/91 7:02	Auto FIC	410.60	Good	
3/21/91 7:03	Auto FIC	410.6	Good	
3/22/91 7:02	Auto FIC	410.60	Good	
3/23/91 7:03	Auto FIC	410.6	Good	
3/24/91 7:03	Auto FIC	410.60	Good	
3/25/91 7:03	Auto FIC	410.5	Good	
3/26/91 7:03	Auto FIC	410.50	Good	
3/27/91 7:03	Auto FIC	410.5	Good	
3/28/91 7:03	Auto FIC	410.50	Good	
3/29/91 7:03	Auto FIC	410.4	Good	
3/30/91 7:03	Auto FIC	410.40	Good	
3/31/91 7:03	Auto FIC	410.5	Good	
4/1/91 7:03	Auto FIC	410.60	Good	
4/2/91 7:03	Auto FIC	410.6	Good	
4/3/91 7:03	Auto FIC	410.60	Good	
4/4/91 7:03	Auto FIC	410.6	Good	
4/5/91 7:03	Auto FIC	410.60	Good	
4/6/91 7:03	Auto FIC	410.5	Good	
4/7/91 7:03	Auto FIC	410.50	Good	
4/8/91 7:04	Auto FIC	410.5	Good	
4/9/91 7:03	Auto FIC	410.60	Good	
4/10/91 7:03	Auto FIC	410.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/11/91 7:03	Auto FIC	410.50	Good	
4/12/91 7:03	Auto FIC	410.6	Good	
4/13/91 7:04	Auto FIC	410.60	Good	
4/14/91 7:03	Auto FIC	410.6	Good	
4/15/91 7:03	Auto FIC	410.60	Good	
4/16/91 0:00	Manual FIC	410.65	Transcribed	
4/17/91 7:03	Auto FIC	410.5	Good	
4/18/91 7:06	Auto FIC	410.50	Good	
4/19/91 7:05	Auto FIC	410.5	Good	
4/20/91 7:06	Auto FIC	410.50	Good	
4/21/91 7:05	Auto FIC	410.5	Good	
4/22/91 7:06	Auto FIC	410.60	Good	
4/23/91 7:06	Auto FIC	410.6	Good	
4/24/91 7:05	Auto FIC	410.60	Good	
4/25/91 7:05	Auto FIC	410.5	Good	
4/26/91 7:05	Auto FIC	410.50	Good	
4/27/91 7:05	Auto FIC	410.5	Good	
4/28/91 7:06	Auto FIC	410.50	Good	
4/29/91 7:05	Auto FIC	410.5	Good	
4/30/91 7:06	Auto FIC	410.60	Good	
5/1/91 7:05	Auto FIC	410.6	Good	
5/2/91 7:05	Auto FIC	410.70	Good	
5/3/91 7:06	Auto FIC	410.4	Good	
5/4/91 7:05	Manual FIC	410.7	Good	
5/5/91 7:05	Manual FIC	410.4	Good	
5/6/91 7:05	Manual FIC	410.60	Good	
5/7/91 7:05	Auto FIC	410.40	Good	
5/8/91 5:06	Auto FIC	410.4	Good	
5/9/91 7:05	Auto FIC	410.40	Good	
5/10/91 7:05	Auto FIC	410.3	Good	
5/11/91 7:05	Auto FIC	410.40	Good	
5/12/91 7:05	Auto FIC	410.4	Good	
5/13/91 7:05	Auto FIC	410.40	Good	
5/14/91 7:05	Auto FIC	410.4	Good	
5/15/91 7:05	Auto FIC	410.40	Good	
5/16/91 7:06	Auto FIC	410.4	Good	
5/17/91 7:06	Auto FIC	410.50	Good	
5/18/91 7:06	Auto FIC	410.4	Good	
5/19/91 7:05	Auto FIC	410.50	Good	
5/20/91 7:06	Auto FIC	410.4	Good	
5/21/91 7:06	Auto FIC	410.50	Good	
5/22/91 7:05	Auto FIC	410.5	Good	
5/23/91 7:05	Auto FIC	410.50	Good	
5/24/91 7:05	Auto FIC	410.5	Good	
5/25/91 7:05	Auto FIC	410.60	Good	
5/26/91 7:05	Auto FIC	410.6	Good	
5/27/91 7:05	Auto FIC	410.60	Good	
5/28/91 7:05	Auto FIC	410.6	Good	
5/29/91 7:05	Auto FIC	410.80	Good	
5/30/91 7:05	Auto FIC	410.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/31/91 7:05	Auto FIC	410.70	Good	
6/1/91 6:05	Auto FIC	410.8	Good	
6/2/91 3:05	Auto FIC	410.60	Good	
6/3/91 7:05	Auto FIC	410.4	Good	
6/4/91 7:05	Auto FIC	410.40	Good	
6/5/91 7:05	Auto FIC	410.7	Good	
6/6/91 5:06	Auto FIC	410.80	Good	
6/7/91 7:05	Auto FIC	410.6	Good	
6/8/91 7:05	Auto FIC	410.70	Good	
6/9/91 7:05	Auto FIC	410.6	Good	
6/10/91 7:06	Auto FIC	410.70	Good	
6/11/91 7:05	Auto FIC	410.7	Good	
6/12/91 7:04	Auto FIC	410.70	Good	
6/13/91 7:05	Auto FIC	410.8	Good	
6/14/91 7:05	Auto FIC	410.80	Good	
6/15/91 7:05	Auto FIC	410.9	Good	
6/16/91 7:05	Auto FIC	411.50	Good	
6/17/91 7:05	Auto FIC	411	Good	
6/18/91 7:05	Auto FIC	411.00	Good	
6/19/91 7:05	Auto FIC	411.1	Good	
6/20/91 7:05	Auto FIC	411.10	Good	
6/21/91 7:06	Auto FIC	411.1	Good	
6/22/91 3:06	Auto FIC	411.10	Good	
6/23/91 7:05	Auto FIC	411.2	Good	
6/24/91 5:05	Auto FIC	411.20	Good	
6/25/91 7:06	Auto FIC	411.2	Good	
6/26/91 1:03	Auto FIC	411.30	Good	
6/27/91 1:03	Manual FIC	411.3	Good	
6/28/91 7:03	Auto FIC	411.4	Good	
6/29/91 6:02	Auto FIC	411.40	Good	
6/30/91 1:03	Manual FIC	411.35	Good	
7/1/91 7:06	Manual FIC	411.4	Good	
7/2/91 7:06	Manual FIC	411.40	Good	
7/3/91 7:06	Manual FIC	411.5	Good	
7/4/91 7:06	Manual FIC	411.50	Good	
7/5/91 7:06	Manual FIC	411.6	Good	
7/6/91 7:06	Manual FIC	411.60	Good	
7/7/91 7:06	Manual FIC	411.6	Good	
7/8/91 7:06	Manual FIC	411.70	Good	
7/9/91 7:06	Manual FIC	411.7	Good	
7/10/91 7:06	Manual FIC	411.70	Good	
7/11/91 7:06	Auto FIC	411.7	Good	
7/12/91 7:06	Auto FIC	411.80	Good	
7/13/91 7:06	Auto FIC	411.8	Good	
7/14/91 2:06	Auto FIC	411.80	Good	
7/15/91 7:06	Auto FIC	412.2	Good	
7/16/91 0:05	Manual FIC	411.9	Good	
7/17/91 0:05	Auto FIC	411.90	Good	
7/18/91 0:05	Manual FIC	412.00	Good	
7/19/91 7:05	Auto FIC	412.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/20/91 2:05	Auto FIC	410.90	Good	
7/21/91 1:05	Auto FIC	410.8	Good	
7/22/91 7:02	Manual FIC	410.75	Good	
7/23/91 0:05	Auto FIC	410.80	Good	
7/24/91 7:05	Auto FIC	410.8	Good	
7/25/91 1:03	Auto FIC	410.80	Good	
7/26/91 7:02	Manual FIC	410.70	Good	
7/27/91 7:02	Manual FIC	410.7	Good	
7/28/91 7:02	Manual FIC	410.75	Good	
7/29/91 7:02	Manual FIC	410.85	Good	
7/30/91 7:02	Auto FIC	410.8	Good	
7/31/91 7:02	Auto FIC	410.80	Good	
8/1/91 7:02	Auto FIC	410.8	Good	
8/2/91 7:02	Auto FIC	410.80	Good	
8/3/91 7:02	Auto FIC	410.8	Good	
8/4/91 7:02	Auto FIC	410.80	Good	
8/5/91 7:02	Auto FIC	410.8	Good	
8/6/91 7:02	Auto FIC	410.80	Good	
8/7/91 7:06	Auto FIC	410.8	Good	
8/8/91 7:06	Auto FIC	410.80	Good	
8/9/91 7:04	Auto FIC	410.8	Good	
8/10/91 7:04	Auto FIC	410.80	Good	
8/11/91 7:04	Auto FIC	410.8	Good	
8/12/91 7:04	Auto FIC	410.80	Good	
8/13/91 7:04	Auto FIC	410.9	Good	
8/14/91 7:04	Auto FIC	411.00	Good	
8/15/91 7:03	Auto FIC	411	Good	
8/16/91 0:00	Manual FIC	411.00	Transcribed	
8/17/91 7:02	Auto FIC	411.00	Good	
8/18/91 7:03	Auto FIC	411	Good	
8/19/91 7:02	Auto FIC	411.00	Good	
8/20/91 7:04	Auto FIC	410.9	Good	
8/21/91 7:03	Auto FIC	410.90	Good	
8/22/91 7:03	Auto FIC	410.9	Good	
8/23/91 7:02	Auto FIC	410.90	Good	
8/24/91 7:02	Auto FIC	411	Good	
8/25/91 7:02	Auto FIC	411.00	Good	
8/26/91 7:03	Auto FIC	411.00	Good	
8/27/91 7:03	Auto FIC	411.1	Good	
8/28/91 7:03	Auto FIC	411.1	Good	
8/29/91 7:02	Auto FIC	411.30	Good	
8/30/91 6:02	Auto FIC	411.3	Good	
8/31/91 7:02	Auto FIC	411.30	Good	
9/1/91 7:02	Auto FIC	411.3	Good	
9/2/91 7:02	Auto FIC	411.20	Good	
9/3/91 7:02	Auto FIC	411.2	Good	
9/4/91 7:03	Auto FIC	411.20	Good	
9/5/91 7:02	Auto FIC	411.3	Good	
9/6/91 7:02	Auto FIC	411.30	Good	
9/7/91 7:02	Auto FIC	411.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/8/91 7:02	Auto FIC	411.30	Good	
9/9/91 7:03	Auto FIC	411.4	Good	
9/10/91 7:02	Auto FIC	411.40	Good	
9/11/91 7:03	Auto FIC	411.4	Good	
9/12/91 7:02	Auto FIC	411.40	Good	
9/13/91 7:02	Auto FIC	411.5	Good	
9/14/91 7:03	Auto FIC	411.60	Good	
9/15/91 7:02	Auto FIC	411.6	Good	
9/16/91 7:03	Auto FIC	411.60	Good	
9/17/91 7:03	Auto FIC	410.9	Good	
9/18/91 7:03	Auto FIC	411.00	Good	
9/19/91 7:03	Auto FIC	411	Good	
9/20/91 7:02	Auto FIC	411.30	Good	
9/21/91 5:03	Auto FIC	411.3	Good	
9/22/91 7:03	Auto FIC	411.10	Good	
9/23/91 7:03	Auto FIC	411	Good	
9/24/91 7:02	Auto FIC	410.80	Good	
9/25/91 7:03	Auto FIC	411	Good	
9/26/91 7:03	Auto FIC	411.00	Good	
9/27/91 7:02	Auto FIC	411	Good	
9/28/91 7:02	Auto FIC	411.10	Good	
9/29/91 7:03	Auto FIC	411.1	Good	
9/30/91 7:03	Auto FIC	411.10	Good	
10/1/91 7:02	Auto FIC	411.1	Good	
10/2/91 7:02	Auto FIC	411.10	Good	
10/3/91 7:02	Auto FIC	411.3	Good	
10/4/91 7:03	Auto FIC	411.40	Good	
10/5/91 0:00	Manual FIC	411.6	Transcribed	
10/6/91 7:03	Auto FIC	411.5	Good	
10/7/91 7:02	Auto FIC	411.60	Good	
10/8/91 7:02	Auto FIC	411.5	Good	
10/9/91 7:02	Auto FIC	411.60	Good	
10/10/91 7:02	Auto FIC	411.6	Good	
10/11/91 7:02	Auto FIC	411.60	Good	
10/12/91 7:02	Auto FIC	411.7	Good	
10/13/91 7:03	Auto FIC	411.60	Good	
10/14/91 7:02	Auto FIC	412	Good	
10/15/91 7:02	Auto FIC	412.00	Good	
10/16/91 7:03	Auto FIC	412.1	Good	
10/17/91 7:06	Auto FIC	410.90	Good	
10/18/91 7:06	Auto FIC	410.9	Good	
10/19/91 7:06	Auto FIC	410.90	Good	
10/20/91 7:02	Auto FIC	410.8	Good	
10/21/91 7:02	Auto FIC	411.20	Good	
10/22/91 7:03	Auto FIC	411.4	Good	
10/23/91 7:02	Auto FIC	411.40	Good	
10/24/91 7:02	Auto FIC	411.5	Good	
10/25/91 7:03	Auto FIC	411.00	Good	
10/26/91 7:03	Auto FIC	411	Good	
10/27/91 7:02	Auto FIC	411.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/28/91 7:02	Auto FIC	411.4	Good	
10/29/91 7:03	Auto FIC	411.70	Good	
10/30/91 7:03	Auto FIC	411.7	Good	
10/31/91 7:03	Auto FIC	412.00	Good	
11/1/91 7:02	Auto FIC	412	Good	
11/2/91 7:03	Auto FIC	412.00	Good	
11/3/91 7:03	Auto FIC	412.2	Good	
11/4/91 7:02	Auto FIC	412.20	Good	
11/5/91 7:03	Auto FIC	412.4	Good	
11/6/91 7:03	Auto FIC	412.40	Good	
11/7/91 7:02	Auto FIC	412.4	Good	
11/8/91 7:03	Auto FIC	412.50	Good	
11/9/91 7:02	Auto FIC	412.4	Good	
11/10/91 7:03	Auto FIC	412.50	Good	
11/11/91 6:03	Auto FIC	412.5	Good	
11/12/91 7:03	Auto FIC	413.10	Good	
11/13/91 7:03	Auto FIC	413.3	Good	
11/14/91 7:03	Auto FIC	413.30	Good	
11/15/91 7:03	Auto FIC	411	Good	
11/16/91 7:03	Auto FIC	411.00	Good	
11/17/91 7:02	Auto FIC	411	Good	
11/18/91 7:03	Auto FIC	411.00	Good	
11/19/91 7:03	Auto FIC	410.8	Good	
11/20/91 7:03	Auto FIC	411.10	Good	
11/21/91 7:02	Auto FIC	411.4	Good	
11/22/91 7:03	Auto FIC	411.60	Good	
11/23/91 7:02	Auto FIC	411.6	Good	
11/24/91 7:03	Auto FIC	411.70	Good	
11/25/91 0:00	Manual FIC	411.80	Transcribed	
11/25/91 7:03	Auto FIC	411.8	Good	
11/27/91 7:03	Auto FIC	411.80	Good	
11/28/91 7:03	Auto FIC	411.7	Good	
11/29/91 7:03	Auto FIC	411.70	Good	
11/30/91 7:03	Auto FIC	411.8	Good	
12/1/91 7:03	Auto FIC	411.90	Good	
12/2/91 7:03	Auto FIC	411.9	Good	
12/3/91 7:03	Auto FIC	411.80	Good	
12/4/91 7:03	Auto FIC	411.9	Good	
12/5/91 7:03	Auto FIC	411.90	Good	
12/6/91 7:04	Auto FIC	411.2	Good	
12/7/91 7:03	Auto FIC	411.20	Good	
12/8/91 7:03	Auto FIC	411.2	Good	
12/9/91 7:03	Auto FIC	410.70	Good	
12/10/91 7:03	Auto FIC	410.7	Good	
12/11/91 7:02	Auto FIC	410.70	Good	
12/12/91 7:03	Auto FIC	410.7	Good	
12/13/91 7:05	Auto FIC	410.20	Good	
12/14/91 7:02	Auto FIC	410.3	Good	
12/15/91 7:02	Auto FIC	410.00	Good	
12/16/91 7:03	Auto FIC	410	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/17/91 7:06	Auto FIC	410.00	Good	
12/18/91 7:03	Auto FIC	410	Good	
12/19/91 7:03	Auto FIC	410.00	Good	
12/20/91 7:02	Auto FIC	410	Good	
12/21/91 7:03	Auto FIC	410.00	Good	
12/22/91 7:05	Auto FIC	410	Good	
12/23/91 7:06	Auto FIC	409.80	Good	
12/24/91 7:03	Auto FIC	409.8	Good	
12/25/91 7:03	Auto FIC	410.00	Good	
12/26/91 7:03	Auto FIC	410.1	Good	
12/27/91 7:03	Auto FIC	410.00	Good	
12/28/91 7:02	Auto FIC	410	Good	
12/29/91 7:03	Auto FIC	410.10	Good	
12/30/91 7:03	Auto FIC	410.1	Good	
12/31/91 7:03	Auto FIC	410.00	Good	
1/1/92 7:03	Auto FIC	410	Good	
1/2/92 7:02	Auto FIC	410.00	Good	
1/3/92 7:04	Auto FIC	410.1	Good	
1/4/92 7:03	Auto FIC	410.10	Good	
1/5/92 7:03	Auto FIC	410	Good	
1/6/92 7:03	Auto FIC	410.00	Good	
1/7/92 7:04	Auto FIC	410	Good	
1/8/92 7:03	Auto FIC	410.00	Good	
1/9/92 7:03	Auto FIC	410	Good	
1/10/92 7:04	Auto FIC	410.00	Good	
1/11/92 7:04	Auto FIC	410	Good	
1/12/92 0:00	Manual FIC	410	Transcribed	
1/13/92 0:00	Manual FIC	410.00	Transcribed	
1/14/92 0:00	Manual FIC	410	Transcribed	
1/15/92 7:03	Auto FIC	410.00	Good	
1/16/92 7:04	Auto FIC	410	Good	
1/17/92 7:04	Auto FIC	410.00	Good	
1/18/92 7:04	Auto FIC	410	Good	
1/19/92 7:03	Auto FIC	410.10	Good	
1/20/92 7:03	Auto FIC	410	Good	
1/21/92 7:03	Auto FIC	410.10	Good	
1/22/92 7:06	Auto FIC	410.00	Good	
1/23/92 7:03	Auto FIC	410.1	Good	
1/24/92 7:02	Auto FIC	410.1	Good	
1/25/92 7:03	Auto FIC	410.20	Good	
1/26/92 6:03	Auto FIC	410.20	Good	
1/27/92 7:02	Auto FIC	410.1	Good	
1/28/92 7:03	Auto FIC	410.50	Good	
1/29/92 7:03	Auto FIC	410.40	Good	
1/30/92 7:03	Auto FIC	410.2	Good	
1/31/92 7:03	Auto FIC	410.30	Good	
2/1/92 7:02	Auto FIC	410.3	Good	
2/2/92 7:03	Auto FIC	410.20	Good	
2/3/92 7:03	Auto FIC	410.2	Good	
2/4/92 7:03	Auto FIC	410.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/5/92 7:02	Auto FIC	410.2	Good	
2/6/92 0:00	Manual FIC	410.2	Transcribed	
2/7/92 0:00	Manual FIC	410.20	Transcribed	
2/8/92 0:00	Manual FIC	410.2	Transcribed	
2/8/92 7:04	Auto FIC	410.50	Good	
2/9/92 7:03	Auto FIC	410.40	Good	
2/10/92 7:04	Auto FIC	410.5	Good	
2/11/92 7:03	Auto FIC	410.40	Good	
2/12/92 7:03	Auto FIC	410.5	Good	
2/13/92 7:03	Auto FIC	410.50	Good	
2/14/92 7:03	Auto FIC	410.5	Good	
2/15/92 7:03	Auto FIC	410.60	Good	
2/16/92 7:03	Auto FIC	410.5	Good	
2/17/92 7:03	Auto FIC	410.80	Good	
2/18/92 7:03	Auto FIC	410.7	Good	
2/19/92 7:03	Auto FIC	410.70	Good	
2/20/92 7:03	Auto FIC	410.7	Good	
2/21/92 7:03	Auto FIC	410.70	Good	
2/22/92 7:03	Auto FIC	410.6	Good	
2/23/92 7:03	Auto FIC	410.40	Good	
2/24/92 7:03	Auto FIC	410.4	Good	
2/25/92 7:04	Auto FIC	410.40	Good	
2/26/92 7:03	Auto FIC	410.4	Good	
2/27/92 7:04	Auto FIC	410.50	Good	
2/28/92 7:04	Auto FIC	410.4	Good	
2/29/92 7:03	Auto FIC	410.60	Good	
3/1/92 7:03	Auto FIC	410.6	Good	
3/2/92 7:03	Auto FIC	410.50	Good	
3/3/92 7:04	Auto FIC	410.5	Good	
3/4/92 7:04	Auto FIC	410.60	Good	
3/5/92 7:03	Auto FIC	410.60	Good	
3/6/92 7:03	Auto FIC	410.7	Good	
3/7/92 7:02	Auto FIC	410.70	Good	
3/8/92 7:02	Auto FIC	410.7	Good	
3/9/92 7:02	Auto FIC	410.60	Good	
3/10/92 7:03	Auto FIC	410.70	Good	
3/11/92 7:03	Auto FIC	410.7	Good	
3/12/92 7:03	Auto FIC	410.8	Good	
3/13/92 7:03	Auto FIC	410.80	Good	
3/14/92 7:03	Auto FIC	410.8	Good	
3/15/92 7:06	Auto FIC	410.80	Good	
3/16/92 7:03	Auto FIC	410.9	Good	
3/17/92 7:03	Auto FIC	410.80	Good	
3/18/92 7:03	Auto FIC	410.80	Good	
3/19/92 6:02	Auto FIC	410.7	Good	
3/20/92 7:02	Auto FIC	410.9	Good	
3/21/92 7:03	Auto FIC	410.80	Good	
3/22/92 7:02	Auto FIC	411	Good	
3/23/92 7:02	Auto FIC	411.00	Good	
3/24/92 7:02	Auto FIC	410.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/25/92 7:03	Auto FIC	410.80	Good	
3/26/92 7:03	Auto FIC	410.90	Good	
3/27/92 7:02	Auto FIC	411	Good	
3/28/92 7:03	Auto FIC	410.90	Good	
3/29/92 7:03	Auto FIC	411.1	Good	
3/30/92 7:03	Auto FIC	411.20	Good	
3/31/92 7:03	Auto FIC	411.1	Good	
4/1/92 7:03	Auto FIC	411.30	Good	
4/2/92 7:03	Auto FIC	411.1	Good	
4/3/92 7:03	Auto FIC	411.2	Good	
4/4/92 7:03	Auto FIC	411.10	Good	
4/5/92 7:03	Auto FIC	411.1	Good	
4/6/92 7:03	Auto FIC	411.10	Good	
4/7/92 7:03	Auto FIC	411.1	Good	
4/8/92 5:02	Auto FIC	411.20	Good	
4/9/92 7:03	Auto FIC	411.3	Good	
4/10/92 7:03	Auto FIC	411.20	Good	
4/11/92 7:03	Auto FIC	411.20	Good	
4/12/92 5:03	Auto FIC	411.3	Good	
4/13/92 7:03	Auto FIC	411.30	Good	
4/14/92 7:03	Auto FIC	410.6	Good	
4/15/92 7:03	Auto FIC	410.10	Good	
4/16/92 7:03	Auto FIC	410.1	Good	
4/17/92 7:03	Auto FIC	410.20	Good	
4/18/92 7:02	Auto FIC	410.1	Good	
4/19/92 7:02	Auto FIC	410.00	Good	
4/20/92 7:03	Auto FIC	410.1	Good	
4/21/92 7:03	Auto FIC	410.20	Good	
4/22/92 7:02	Auto FIC	410.1	Good	
4/23/92 7:03	Auto FIC	410.30	Good	
4/24/92 7:03	Auto FIC	410.3	Good	
4/25/92 7:04	Auto FIC	410.20	Good	
4/26/92 7:03	Auto FIC	410.6	Good	
4/27/92 7:04	Auto FIC	410.30	Good	
4/28/92 7:03	Auto FIC	410.4	Good	
4/29/92 7:03	Auto FIC	410.70	Good	
4/30/92 7:03	Auto FIC	410.6	Good	
5/1/92 7:03	Auto FIC	410.40	Good	
5/2/92 2:03	Auto FIC	410.4	Good	
5/3/92 7:03	Auto FIC	410.30	Good	
5/4/92 7:03	Auto FIC	410.2	Good	
5/5/92 7:04	Auto FIC	410.40	Good	
5/6/92 6:03	Auto FIC	410.6	Good	
5/7/92 7:04	Auto FIC	410.50	Good	
5/8/92 7:03	Auto FIC	410.50	Good	
5/9/92 0:00	Manual FIC	410.30	Transcribed	
5/10/92 6:03	Auto FIC	410.6	Good	
5/11/92 0:00	Manual FIC	410.1	Transcribed	
5/12/92 7:03	Auto FIC	410.5	Good	
5/13/92 2:03	Auto FIC	410.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/14/92 7:03	Auto FIC	410.2	Good	
5/15/92 7:03	Auto FIC	410.20	Good	
5/16/92 7:03	Auto FIC	410.2	Good	
5/17/92 7:02	Auto FIC	410.20	Good	
5/18/92 7:03	Auto FIC	410.2	Good	
5/19/92 7:03	Auto FIC	410.30	Good	
5/20/92 7:03	Auto FIC	410.3	Good	
5/21/92 7:03	Auto FIC	410.20	Good	
5/22/92 7:02	Auto FIC	410.2	Good	
5/23/92 7:03	Auto FIC	410.60	Good	
5/24/92 7:03	Auto FIC	410.3	Good	
5/25/92 7:03	Auto FIC	410.30	Good	
5/26/92 0:00	Manual FIC	410.30	Transcribed	
5/27/92 7:03	Auto FIC	410.30	Good	
5/28/92 7:02	Auto FIC	410.4	Good	
5/29/92 7:02	Auto FIC	410.40	Good	
5/30/92 7:03	Auto FIC	410.8	Good	
5/31/92 7:03	Auto FIC	410.70	Good	
6/1/92 7:03	Auto FIC	410.8	Good	
6/2/92 7:03	Auto FIC	410.60	Good	
6/3/92 7:03	Auto FIC	410.8	Good	
6/4/92 7:03	Auto FIC	410.90	Good	
6/5/92 7:02	Auto FIC	410.8	Good	
6/6/92 7:03	Auto FIC	410.80	Good	
6/7/92 7:03	Auto FIC	410.7	Good	
6/8/92 7:03	Auto FIC	410.70	Good	
6/9/92 7:03	Auto FIC	410.7	Good	
6/10/92 7:03	Auto FIC	410.80	Good	
6/11/92 7:03	Auto FIC	410.9	Good	
6/12/92 7:05	Auto FIC	410.80	Good	
6/13/92 7:05	Auto FIC	410.8	Good	
6/14/92 0:00	Manual FIC	410.8	Transcribed	
6/15/92 7:03	Auto FIC	410.80	Good	
6/16/92 7:03	Auto FIC	410.8	Good	
6/17/92 7:03	Auto FIC	410.80	Good	
6/18/92 7:03	Auto FIC	410.9	Good	
6/19/92 7:02	Auto FIC	411.00	Good	
6/20/92 7:02	Auto FIC	410.8	Good	
6/21/92 7:03	Auto FIC	410.90	Good	
6/22/92 7:03	Auto FIC	410.9	Good	
6/23/92 7:03	Auto FIC	411.00	Good	
6/24/92 7:03	Auto FIC	410.9	Good	
6/25/92 7:03	Auto FIC	411.30	Good	
6/26/92 7:02	Auto FIC	410.8	Good	
6/27/92 7:03	Auto FIC	410.90	Good	
6/28/92 7:06	Auto FIC	411.00	Good	
6/29/92 7:06	Auto FIC	411	Good	
6/30/92 7:06	Auto FIC	411.00	Good	
7/1/92 0:00	Manual FIC	411.00	Transcribed	
7/2/92 0:00	Manual FIC	411	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/3/92 7:06	Auto FIC	411	Good	
7/4/92 7:06	Auto FIC	411.00	Good	
7/5/92 7:06	Auto FIC	410.5	Good	
7/6/92 0:00	Manual FIC	409.00	Transcribed	
7/6/92 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/7/92 7:06	Auto FIC	408.7	Good	
7/8/92 7:06	Auto FIC	408.50	Good	
7/9/92 7:06	Auto FIC	408.5	Good	
7/10/92 7:06	Auto FIC	408.50	Good	
7/11/92 7:06	Auto FIC	408.5	Good	
7/12/92 7:06	Auto FIC	408.50	Good	
7/13/92 7:06	Auto FIC	408.5	Good	
7/14/92 7:06	Auto FIC	408.50	Good	
7/15/92 7:06	Auto FIC	408.5	Good	
7/16/92 7:06	Auto FIC	408.50	Good	
7/17/92 7:06	Auto FIC	408.5	Good	
7/18/92 7:06	Auto FIC	408.50	Good	
7/19/92 7:06	Auto FIC	408.6	Good	
7/20/92 7:06	Auto FIC	408.60	Good	
7/21/92 7:05	Auto FIC	408.6	Good	
7/22/92 7:06	Auto FIC	408.60	Good	
7/23/92 0:00	Manual FIC	408.6	Transcribed	
7/24/92 7:05	Auto FIC	408.6	Good	
7/25/92 7:06	Auto FIC	408.60	Good	
7/26/92 7:06	Auto FIC	408.6	Good	
7/27/92 7:05	Auto FIC	408.70	Good	
7/28/92 7:06	Auto FIC	408.7	Good	
7/29/92 7:06	Auto FIC	408.70	Good	
7/30/92 7:06	Auto FIC	408.7	Good	
7/31/92 7:05	Auto FIC	408.60	Good	
8/1/92 7:06	Auto FIC	408.7	Good	
8/2/92 7:06	Auto FIC	408.70	Good	
8/3/92 7:06	Auto FIC	408.7	Good	
8/4/92 7:06	Auto FIC	408.70	Good	
8/5/92 7:05	Auto FIC	408.7	Good	
8/6/92 7:05	Auto FIC	408.80	Good	
8/7/92 7:05	Auto FIC	408.8	Good	
8/8/92 7:06	Auto FIC	408.80	Good	
8/9/92 7:06	Auto FIC	408.8	Good	
8/10/92 7:05	Auto FIC	408.80	Good	
8/11/92 7:06	Auto FIC	408.9	Good	
8/12/92 7:06	Auto FIC	408.90	Good	
8/13/92 7:06	Auto FIC	409	Good	
8/14/92 7:06	Auto FIC	408.90	Good	
8/15/92 7:06	Auto FIC	408.9	Good	
8/16/92 7:06	Auto FIC	409.00	Good	
8/17/92 7:06	Auto FIC	409	Good	
8/18/92 7:06	Auto FIC	409.00	Good	
8/19/92 7:06	Auto FIC	409	Good	
8/20/92 7:06	Auto FIC	409.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/21/92 7:05	Auto FIC	409	Good	
8/22/92 7:04	Auto FIC	409.00	Good	
8/23/92 7:04	Auto FIC	409	Good	
8/24/92 7:04	Auto FIC	409.00	Good	
8/25/92 7:04	Auto FIC	409.00	Good	
8/26/92 7:03	Auto FIC	409.1	Good	
8/27/92 7:04	Auto FIC	409.1	Good	
8/28/92 7:02	Auto FIC	409.10	Good	
8/29/92 7:02	Auto FIC	409.2	Good	
8/30/92 7:02	Auto FIC	409.20	Good	
8/31/92 7:02	Auto FIC	409.5	Good	
9/1/92 7:02	Auto FIC	409.30	Good	
9/2/92 7:02	Auto FIC	409.3	Good	
9/3/92 7:04	Auto FIC	409.30	Good	
9/4/92 7:04	Auto FIC	409.3	Good	
9/5/92 7:04	Auto FIC	409.20	Good	
9/6/92 7:04	Auto FIC	409.3	Good	
9/7/92 7:05	Auto FIC	409.40	Good	
9/8/92 7:05	Auto FIC	409.7	Good	
9/9/92 7:04	Auto FIC	409.40	Good	
9/10/92 7:03	Auto FIC	409.5	Good	
9/11/92 0:00	Manual FIC	409.60	Transcribed	
9/12/92 0:00	Manual FIC	409.6	Transcribed	
9/13/92 0:00	Manual FIC	410.10	Transcribed	
9/14/92 0:00	Manual FIC	410.3	Transcribed	
9/15/92 0:00	Manual FIC	410.40	Transcribed	
9/16/92 0:00	Manual FIC	410.4	Transcribed	
9/17/92 7:06	Auto FIC	410.40	Good	
9/18/92 7:06	Auto FIC	410.5	Good	
9/19/92 0:00	Manual FIC	410.70	Transcribed	
9/20/92 0:00	Manual FIC	410.7	Transcribed	
9/21/92 7:06	Auto FIC	410.60	Good	
9/22/92 7:03	Auto FIC	410.6	Good	
9/23/92 7:03	Auto FIC	410.60	Good	
9/24/92 7:03	Auto FIC	410.7	Good	
9/25/92 7:03	Auto FIC	410.80	Good	
9/26/92 7:02	Auto FIC	410.8	Good	
9/27/92 7:02	Auto FIC	409.80	Good	
9/28/92 7:02	Auto FIC	409.9	Good	
9/29/92 7:03	Auto FIC	409.90	Good	
9/30/92 7:02	Auto FIC	409.9	Good	
10/1/92 7:03	Auto FIC	409.90	Good	
10/2/92 7:02	Auto FIC	410	Good	
10/3/92 7:03	Auto FIC	410.00	Good	
10/4/92 7:03	Auto FIC	410	Good	
10/5/92 7:03	Auto FIC	409.90	Good	
10/6/92 7:03	Auto FIC	410	Good	
10/7/92 0:00	Manual FIC	410.00	Transcribed	
10/8/92 7:02	Auto FIC	410.10	Good	
10/9/92 7:03	Auto FIC	410.1	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/10/92 7:03	Auto FIC	410.10	Good	
10/11/92 7:03	Auto FIC	410.2	Good	
10/12/92 0:00	Manual FIC	410.5	Transcribed	
10/13/92 0:00	Manual FIC	410.30	Transcribed	
10/14/92 7:03	Auto FIC	410.30	Good	
10/15/92 7:04	Auto FIC	410.5	Good	
10/16/92 7:03	Auto FIC	410.60	Good	
10/17/92 7:03	Auto FIC	410.7	Good	
10/18/92 7:03	Auto FIC	410.70	Good	
10/19/92 7:03	Auto FIC	410.9	Good	
10/20/92 7:03	Auto FIC	410.90	Good	
10/21/92 7:03	Auto FIC	410.8	Good	
10/22/92 0:00	Manual FIC	410.4	Transcribed	
10/23/92 0:00	Manual FIC	410.40	Transcribed	
10/24/92 7:03	Auto FIC	410.50	Good	
10/25/92 7:03	Auto FIC	410.5	Good	
10/26/92 0:00	Manual FIC	410.4	Transcribed	
10/27/92 7:04	Auto FIC	410.40	Good	
10/28/92 7:03	Auto FIC	410.5	Good	
10/29/92 7:03	Auto FIC	410.60	Good	
10/30/92 7:03	Auto FIC	410.5	Good	
10/31/92 7:03	Auto FIC	410.50	Good	
11/1/92 7:03	Auto FIC	410.4	Good	
11/2/92 7:03	Auto FIC	410.40	Good	
11/3/92 7:03	Auto FIC	410.4	Good	
11/4/92 7:03	Auto FIC	410.40	Good	
11/5/92 0:00	Manual FIC	410.50	Transcribed	
11/6/92 0:00	Manual FIC	410.4	Transcribed	
11/7/92 0:00	Manual FIC	410.5	Transcribed	
11/8/92 0:00	Manual FIC	410.60	Transcribed	
11/9/92 0:00	Manual FIC	410.6	Transcribed	
11/10/92 7:03	Auto FIC	410.5	Good	
11/11/92 7:04	Auto FIC	410.40	Good	
11/12/92 7:03	Auto FIC	410.5	Good	
11/13/92 7:04	Auto FIC	410.70	Good	
11/14/92 7:04	Auto FIC	410.60	Good	
11/15/92 7:04	Auto FIC	410.7	Good	
11/16/92 7:04	Auto FIC	410.60	Good	
11/17/92 7:04	Auto FIC	410.60	Good	
11/18/92 7:02	Auto FIC	410.6	Good	
11/19/92 7:02	Auto FIC	410.70	Good	
11/20/92 7:03	Auto FIC	410.60	Good	
11/21/92 7:02	Auto FIC	410.7	Good	
11/22/92 7:03	Auto FIC	410.70	Good	
11/23/92 7:03	Auto FIC	410.60	Good	
11/24/92 7:03	Auto FIC	410.6	Good	
11/25/92 7:03	Auto FIC	410.60	Good	
11/26/92 7:03	Auto FIC	410.60	Good	
11/27/92 7:03	Auto FIC	410.7	Good	
11/28/92 7:03	Auto FIC	410.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/29/92 7:03	Auto FIC	410.8	Good	
11/30/92 0:00	Manual FIC	410.80	Transcribed	
12/1/92 7:03	Auto FIC	410.70	Good	
12/2/92 7:03	Auto FIC	410.8	Good	
12/3/92 7:03	Auto FIC	410.80	Good	
12/4/92 7:03	Auto FIC	410.8	Good	
12/5/92 0:00	Manual FIC	410.9	Transcribed	
12/6/92 7:02	Auto FIC	411.00	Good	
12/7/92 7:03	Auto FIC	411.3	Good	
12/8/92 7:03	Auto FIC	411.30	Good	
12/9/92 7:03	Auto FIC	411.4	Good	
12/10/92 7:03	Auto FIC	411.40	Good	
12/11/92 7:03	Auto FIC	411.40	Good	
12/12/92 0:00	Manual FIC	411.40	Transcribed	
12/13/92 7:04	Auto FIC	411.4	Good	
12/14/92 7:03	Auto FIC	411.30	Good	
12/15/92 7:03	Auto FIC	411.10	Good	
12/16/92 7:04	Auto FIC	411.1	Good	
12/17/92 7:03	Auto FIC	411.20	Good	
12/18/92 7:03	Auto FIC	411.2	Good	
12/19/92 7:03	Auto FIC	411.20	Good	
12/20/92 7:04	Auto FIC	411.20	Good	
12/21/92 7:04	Auto FIC	411.3	Good	
12/22/92 0:00	Manual FIC	411.3	Transcribed	
12/23/92 7:04	Auto FIC	411.30	Good	
12/24/92 7:03	Auto FIC	411.30	Good	
12/25/92 7:03	Auto FIC	411.4	Good	
12/26/92 7:03	Auto FIC	411.50	Good	
12/27/92 7:03	Auto FIC	411.5	Good	
12/28/92 7:03	Auto FIC	411.60	Good	
12/29/92 0:00	Manual FIC	411.50	Transcribed	
12/30/92 7:03	Auto FIC	411.60	Good	
12/31/92 7:03	Auto FIC	411.5	Good	
1/1/93 7:04	Auto FIC	411.60	Good	
1/2/93 10:04	Auto FIC	411.60	Good	
1/3/93 10:04	Auto FIC	411.7	Good	
1/4/93 10:04	Auto FIC	411.90	Good	
1/5/93 10:04	Auto FIC	411.8	Good	
1/6/93 10:04	Auto FIC	411.90	Good	
1/7/93 10:04	Auto FIC	411.8	Good	
1/8/93 0:00	Manual FIC	412	Good	
1/8/93 10:04	Auto FIC	412.10	Suspect	Data not included in graph
1/9/93 0:00	Manual FIC	412.00	Good	
1/10/93 0:00	Manual FIC	410.1	Good	
1/10/93 1:00	Manual FIC	412.10	Good	
1/11/93 0:00	Manual FIC	412.1	Good	
1/12/93 0:00	Manual FIC	412.40	Good	
1/12/93 7:06	Auto FIC	412.40	Suspect	Data not included in graph
1/13/93 0:00	Manual FIC	412.4	Good	
1/13/93 7:06	Auto FIC	412.4	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/14/93 0:00	Manual FIC	412.80	Good	
1/14/93 7:03	Auto FIC	412.80	Suspect	Data not included in graph
1/15/93 0:00	Manual FIC	412.8	Good	
1/15/93 7:03	Auto FIC	412.70	Suspect	Data not included in graph
1/16/93 0:00	Manual FIC	413.00	Good	
1/17/93 0:00	Manual FIC	412.8	Good	
1/18/93 0:00	Manual FIC	412.90	Good	
1/19/93 0:00	Manual FIC	413.1	Good	
1/20/93 0:00	Manual FIC	413.10	Good	
1/21/93 0:00	Manual FIC	413	Good	
1/21/93 7:02	Auto FIC	413	Suspect	Data not included in graph
1/22/93 0:00	Manual FIC	413.10	Good	
1/22/93 7:04	Auto FIC	413	Suspect	Data not included in graph
1/23/93 0:00	Manual FIC	412.15	Good	
1/23/93 2:02	Auto FIC	412.10	Suspect	Data not included in graph
1/24/93 0:00	Manual FIC	412.20	Good	
1/24/93 7:03	Auto FIC	410.20	Suspect	Data not included in graph
1/24/93 16:02	Manual FIC	412.1	Suspect	Data not included in graph
1/25/93 0:00	Manual FIC	412.20	Good	
1/25/93 7:03	Auto FIC	412.2	Suspect	Data not included in graph
1/26/93 0:00	Manual FIC	412.2	Good	
1/26/93 7:04	Auto FIC	412.20	Suspect	Data not included in graph
1/27/93 0:00	Manual FIC	412.30	Good	
1/27/93 7:04	Auto FIC	412.30	Suspect	Data not included in graph
1/28/93 0:00	Manual FIC	412.3	Good	
1/28/93 7:04	Auto FIC	412.3	Suspect	Data not included in graph
1/29/93 0:00	Manual FIC	412.20	Good	
1/29/93 7:04	Auto FIC	412.20	Suspect	Data not included in graph
1/30/93 0:00	Manual FIC	412.3	Good	
1/30/93 7:03	Auto FIC	412.30	Suspect	Data not included in graph
1/31/93 0:00	Manual FIC	412.30	Good	
1/31/93 7:04	Auto FIC	412.3	Suspect	Data not included in graph
2/1/93 0:00	Manual FIC	412.3	Good	
2/1/93 7:04	Auto FIC	412.30	Suspect	Data not included in graph
2/2/93 0:00	Manual FIC	412.30	Good	
2/2/93 7:04	Auto FIC	412.4	Suspect	Data not included in graph
2/3/93 0:00	Manual FIC	412.4	Good	
2/4/93 0:00	Manual FIC	412.30	Good	
2/4/93 7:04	Auto FIC	412.30	Suspect	Data not included in graph
2/5/93 0:00	Manual FIC	412.4	Good	
2/5/93 7:04	Auto FIC	412.4	Suspect	Data not included in graph
2/6/93 0:00	Manual FIC	412.40	Good	
2/6/93 7:04	Auto FIC	412.40	Suspect	Data not included in graph
2/7/93 0:00	Manual FIC	412.4	Good	
2/7/93 7:03	Auto FIC	412.4	Suspect	Data not included in graph
2/8/93 0:00	Manual FIC	412.65	Good	
2/8/93 7:04	Auto FIC	412.50	Suspect	Data not included in graph
2/9/93 0:00	Manual FIC	412.7	Good	
2/9/93 7:04	Auto FIC	412.7	Suspect	Data not included in graph
2/10/93 0:00	Manual FIC	412.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/10/93 7:04	Auto FIC	412.60	Suspect	Data not included in graph
2/11/93 0:00	Manual FIC	412.6	Good	
2/11/93 7:04	Auto FIC	412.6	Suspect	Data not included in graph
2/12/93 0:00	Manual FIC	412.60	Good	
2/12/93 7:03	Auto FIC	412.60	Suspect	Data not included in graph
2/13/93 0:00	Manual FIC	412.6	Good	
2/13/93 7:03	Auto FIC	412.6	Suspect	Data not included in graph
2/14/93 0:00	Manual FIC	412.70	Good	
2/14/93 7:04	Auto FIC	412.70	Suspect	Data not included in graph
2/15/93 0:00	Manual FIC	412.7	Good	
2/15/93 7:04	Auto FIC	412.70	Suspect	Data not included in graph
2/16/93 0:00	Manual FIC	412.70	Good	
2/16/93 7:02	Auto FIC	412.7	Suspect	Data not included in graph
2/17/93 0:00	Manual FIC	412.9	Good	
2/18/93 0:00	Manual FIC	413.10	Good	Data not included in graph
2/18/93 7:03	Auto FIC	413.00	Suspect	
2/19/93 0:00	Manual FIC	413.1	Good	Data not included in graph
2/19/93 7:02	Auto FIC	413.1	Suspect	
2/20/93 0:00	Manual FIC	413.20	Good	Data not included in graph
2/20/93 7:03	Auto FIC	413.20	Suspect	
2/21/93 0:00	Manual FIC	413.1	Good	Data not included in graph
2/21/93 7:04	Auto FIC	413.1	Suspect	
2/22/93 0:00	Manual FIC	413.10	Good	Data not included in graph
2/22/93 7:04	Auto FIC	413.10	Suspect	
2/23/93 7:03	Auto FIC	409.7	Good	
2/24/93 7:04	Auto FIC	409.70	Good	
2/25/93 7:03	Auto FIC	409.70	Good	
2/26/93 7:03	Auto FIC	409.7	Good	
2/27/93 7:04	Auto FIC	409.60	Good	
2/28/93 7:03	Auto FIC	409.8	Good	
3/1/93 7:03	Auto FIC	409.80	Good	Data not included in graph
3/2/93 7:04	Auto FIC	400.7	Suspect	
3/2/93 10:04	Manual FIC	409.7	Good	
3/3/93 7:03	Auto FIC	409.80	Good	
3/4/93 7:04	Auto FIC	409.8	Good	
3/5/93 7:04	Auto FIC	409.80	Good	
3/6/93 7:03	Auto FIC	409.9	Good	
3/7/93 7:03	Auto FIC	409.90	Good	
3/8/93 7:03	Auto FIC	410.00	Good	
3/9/93 7:04	Auto FIC	409.7	Good	
3/10/93 7:05	Auto FIC	409.70	Good	
3/11/93 7:04	Auto FIC	409.7	Good	
3/12/93 7:04	Auto FIC	409.80	Good	
3/13/93 7:03	Auto FIC	409.8	Good	
3/14/93 7:04	Auto FIC	410.00	Good	
3/15/93 7:03	Auto FIC	410.00	Good	
3/16/93 7:04	Auto FIC	409.9	Good	
3/17/93 7:03	Auto FIC	410.00	Good	
3/18/93 7:04	Auto FIC	410.1	Good	
3/19/93 7:03	Auto FIC	410.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/20/93 7:04	Auto FIC	410.1	Good	
3/21/93 7:04	Auto FIC	410.10	Good	
3/22/93 7:03	Auto FIC	410.10	Good	
3/23/93 7:03	Auto FIC	409.9	Good	
3/24/93 7:04	Auto FIC	409.90	Good	
3/25/93 7:03	Auto FIC	409.9	Good	
3/26/93 7:03	Auto FIC	409.90	Good	
3/27/93 7:03	Auto FIC	410	Good	
3/28/93 7:03	Auto FIC	410.00	Good	
3/29/93 7:03	Auto FIC	410	Good	
3/30/93 7:03	Auto FIC	410.00	Good	
3/31/93 7:03	Auto FIC	410	Good	
4/1/93 7:03	Auto FIC	410.10	Good	
4/2/93 7:06	Auto FIC	410.1	Good	
4/3/93 7:06	Auto FIC	410.10	Good	
4/4/93 7:05	Auto FIC	410.1	Good	
4/5/93 7:06	Auto FIC	410.10	Good	
4/6/93 7:06	Auto FIC	410.10	Good	
4/7/93 7:06	Auto FIC	410.1	Good	
4/8/93 7:06	Auto FIC	410.20	Good	
4/9/93 7:06	Auto FIC	410.3	Good	
4/10/93 7:05	Auto FIC	410.30	Good	
4/11/93 7:06	Auto FIC	410.3	Good	
4/12/93 7:06	Auto FIC	410.20	Good	
4/13/93 7:06	Auto FIC	410	Good	
4/14/93 7:06	Auto FIC	410.00	Good	
4/15/93 7:03	Auto FIC	410	Good	
4/16/93 7:06	Auto FIC	410.00	Good	
4/17/93 7:05	Auto FIC	410	Good	
4/18/93 7:06	Auto FIC	410.00	Good	
4/19/93 7:06	Auto FIC	409.9	Good	
4/20/93 0:00	Manual FIC	410.00	Good	
4/21/93 0:00	Manual FIC	410.1	Good	
4/22/93 7:06	Auto FIC	410.10	Good	
4/23/93 7:06	Auto FIC	410.2	Good	
4/24/93 7:05	Auto FIC	410.20	Good	
4/25/93 7:06	Auto FIC	410.2	Good	
4/26/93 7:06	Auto FIC	410.20	Good	
4/27/93 7:06	Auto FIC	410.20	Good	
4/28/93 7:03	Auto FIC	410.2	Good	
4/29/93 7:03	Auto FIC	410.20	Good	
4/30/93 7:06	Auto FIC	410.3	Good	
5/1/93 7:05	Auto FIC	410.30	Good	
5/2/93 7:06	Auto FIC	410.40	Good	
5/3/93 7:06	Auto FIC	410.1	Good	
5/4/93 10:05	Manual FIC	410.00	Good	
5/5/93 10:05	Manual FIC	410	Good	
5/6/93 10:05	Manual FIC	410.10	Good	
5/7/93 10:05	Manual FIC	410.1	Good	
5/8/93 10:05	Manual FIC	410.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/9/93 10:05	Manual FIC	410.1	Good	
5/10/93 10:05	Manual FIC	410.20	Good	
5/11/93 7:06	Auto FIC	410.20	Good	
5/12/93 7:06	Auto FIC	410.30	Good	
5/13/93 10:05	Manual FIC	410.3	Good	
5/14/93 10:05	Manual FIC	410.3	Good	
5/15/93 7:06	Auto FIC	410.3	Good	
5/16/93 7:05	Auto FIC	410.40	Good	
5/17/93 7:03	Auto FIC	410.30	Good	
5/18/93 7:03	Auto FIC	410.4	Good	
5/19/93 7:03	Auto FIC	410.40	Good	
5/20/93 7:03	Auto FIC	410.40	Good	
5/21/93 0:00	Manual FIC	410.4	Good	
5/22/93 7:03	Auto FIC	410.3	Good	
5/23/93 7:04	Auto FIC	410.40	Good	
5/24/93 7:03	Auto FIC	410.4	Good	
5/25/93 7:03	Auto FIC	410.50	Good	
5/26/93 7:03	Auto FIC	410.5	Good	
5/27/93 7:03	Auto FIC	410.60	Good	
5/28/93 7:03	Auto FIC	410.5	Good	
5/29/93 7:05	Auto FIC	410.50	Good	
5/30/93 7:05	Auto FIC	410.60	Good	
5/31/93 7:06	Auto FIC	410.6	Good	
6/1/93 7:06	Auto FIC	410.60	Good	
6/2/93 7:06	Auto FIC	410.6	Good	
6/3/93 7:06	Auto FIC	410.60	Good	
6/4/93 7:06	Auto FIC	410.70	Good	
6/5/93 7:06	Auto FIC	410.6	Good	
6/6/93 7:05	Auto FIC	410.60	Good	
6/7/93 7:05	Auto FIC	410.7	Good	
6/8/93 7:05	Auto FIC	410.60	Good	
6/9/93 7:05	Auto FIC	410.6	Good	
6/10/93 7:04	Auto FIC	410.60	Good	
6/11/93 7:05	Auto FIC	410.60	Good	
6/12/93 7:05	Auto FIC	410.6	Good	
6/13/93 7:04	Auto FIC	410.60	Good	
6/14/93 7:05	Auto FIC	410.70	Good	
6/15/93 7:05	Auto FIC	410.7	Good	
6/16/93 7:05	Auto FIC	410.70	Good	
6/17/93 7:05	Auto FIC	410.7	Good	
6/18/93 7:06	Auto FIC	411.00	Good	
6/19/93 7:06	Auto FIC	411	Good	
6/20/93 7:06	Auto FIC	411.00	Good	
6/21/93 7:06	Auto FIC	411.1	Good	
6/22/93 7:06	Auto FIC	410.30	Good	
6/23/93 7:06	Auto FIC	410.3	Good	
6/24/93 7:06	Auto FIC	410.30	Good	
6/25/93 7:03	Auto FIC	410.3	Good	
6/26/93 7:03	Auto FIC	410.40	Good	
6/27/93 7:03	Auto FIC	410.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/28/93 7:03	Auto FIC	410.40	Good	
6/29/93 7:04	Auto FIC	410.4	Good	
6/30/93 7:03	Auto FIC	410.40	Good	
7/1/93 7:06	Auto FIC	410.4	Good	
7/2/93 7:06	Auto FIC	410.50	Good	
7/3/93 7:03	Auto FIC	410.5	Good	
7/4/93 7:04	Auto FIC	410.50	Good	
7/5/93 7:03	Auto FIC	410.6	Good	
7/6/93 7:03	Auto FIC	410.60	Good	
7/7/93 7:04	Auto FIC	410.6	Good	
7/8/93 7:04	Auto FIC	410.60	Good	
7/9/93 7:05	Auto FIC	410.6	Good	
7/10/93 7:03	Auto FIC	410.50	Good	
7/11/93 7:03	Auto FIC	410.6	Good	
7/12/93 7:02	Auto FIC	410.60	Good	
7/13/93 7:03	Auto FIC	410.6	Good	
7/14/93 7:06	Auto FIC	410.60	Good	
7/15/93 7:06	Auto FIC	410.60	Good	
7/16/93 7:06	Auto FIC	410.6	Good	
7/17/93 7:07	Auto FIC	410.60	Good	
7/18/93 7:06	Auto FIC	410.6	Good	
7/19/93 7:03	Auto FIC	410	Good	
7/20/93 7:03	Auto FIC	410.70	Good	
7/21/93 7:03	Auto FIC	410.6	Good	
7/22/93 7:03	Auto FIC	410.00	Good	
7/23/93 7:03	Auto FIC	410.7	Good	
7/24/93 7:03	Auto FIC	410.60	Good	
7/25/93 7:04	Auto FIC	410.7	Good	
7/26/93 7:03	Auto FIC	410.70	Good	
7/27/93 7:03	Auto FIC	410.7	Good	
7/28/93 7:04	Auto FIC	410.70	Good	
7/29/93 7:03	Auto FIC	410.7	Good	
7/30/93 7:03	Auto FIC	410.70	Good	
7/31/93 7:03	Auto FIC	410.7	Good	
8/1/93 7:03	Auto FIC	410.60	Good	
8/2/93 7:06	Auto FIC	410.7	Good	
8/3/93 7:03	Auto FIC	410.60	Good	
8/4/93 7:03	Auto FIC	410.8	Good	
8/5/93 7:04	Auto FIC	410.80	Good	
8/6/93 7:04	Auto FIC	410.8	Good	
8/7/93 7:04	Auto FIC	410.80	Good	
8/8/93 7:04	Auto FIC	410.8	Good	
8/9/93 7:04	Auto FIC	410.80	Good	
8/10/93 7:04	Auto FIC	410.7	Good	
8/11/93 7:04	Auto FIC	410.70	Good	
8/12/93 7:04	Auto FIC	410.8	Good	
8/13/93 7:04	Auto FIC	410.80	Good	
8/14/93 7:03	Auto FIC	410.8	Good	
8/15/93 7:04	Auto FIC	410.80	Good	
8/16/93 7:04	Auto FIC	410.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/17/93 7:04	Auto FIC	410.80	Good	
8/18/93 7:03	Auto FIC	410.8	Good	
8/19/93 7:04	Auto FIC	410.80	Good	
8/20/93 7:04	Auto FIC	410.8	Good	
8/21/93 7:04	Auto FIC	410.80	Good	
8/22/93 7:04	Auto FIC	410.8	Good	
8/23/93 7:04	Auto FIC	410.80	Good	
8/24/93 7:04	Auto FIC	410.8	Good	
8/25/93 7:04	Auto FIC	410.80	Good	
8/26/93 7:04	Auto FIC	410.8	Good	
8/27/93 7:05	Auto FIC	410.80	Good	
8/28/93 7:04	Auto FIC	410.8	Good	
8/29/93 7:03	Auto FIC	410.80	Good	
8/30/93 7:04	Auto FIC	410.8	Good	
8/31/93 7:04	Auto FIC	410.90	Good	
9/1/93 7:04	Auto FIC	410.9	Good	
9/2/93 7:04	Auto FIC	411.00	Good	
9/3/93 7:04	Auto FIC	410.8	Good	
9/4/93 7:04	Auto FIC	410.90	Good	
9/5/93 7:04	Auto FIC	411	Good	
9/6/93 7:04	Auto FIC	410.90	Good	
9/7/93 7:04	Auto FIC	410.9	Good	
9/8/93 7:04	Auto FIC	411.10	Good	
9/9/93 7:04	Auto FIC	410.9	Good	
9/10/93 7:04	Auto FIC	411.00	Good	
9/11/93 7:04	Auto FIC	411	Good	
9/12/93 7:04	Auto FIC	410.90	Good	
9/13/93 7:04	Auto FIC	411	Good	
9/14/93 7:04	Auto FIC	411.00	Good	
9/15/93 7:04	Auto FIC	411	Good	
9/16/93 7:04	Auto FIC	411.00	Good	
9/17/93 7:04	Auto FIC	411	Good	
9/18/93 7:04	Auto FIC	411.80	Good	
9/19/93 7:04	Auto FIC	410.6	Good	
9/20/93 7:04	Auto FIC	410.40	Good	
9/21/93 7:04	Auto FIC	410.3	Good	
9/22/93 7:04	Auto FIC	410.10	Good	
9/23/93 7:04	Auto FIC	410.2	Good	
9/24/93 7:04	Auto FIC	410.30	Good	
9/25/93 7:04	Auto FIC	410.2	Good	
9/26/93 7:04	Auto FIC	410.20	Good	
9/27/93 7:04	Auto FIC	410.2	Good	
9/28/93 7:04	Auto FIC	410.10	Good	
9/29/93 7:04	Auto FIC	410.2	Good	
9/30/93 7:03	Auto FIC	410.20	Good	
10/1/93 7:06	Auto FIC	410.2	Good	
10/2/93 7:05	Auto FIC	410.10	Good	
10/3/93 7:06	Auto FIC	410.10	Good	
10/4/93 7:06	Auto FIC	410.2	Good	
10/5/93 7:06	Auto FIC	410.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/6/93 7:06	Auto FIC	410.2	Good	
10/7/93 7:05	Auto FIC	410.20	Good	
10/8/93 7:04	Auto FIC	410.1	Good	
10/9/93 7:03	Auto FIC	410.10	Good	
10/10/93 6:04	Auto FIC	410.2	Good	
10/11/93 7:03	Auto FIC	410.10	Good	
10/12/93 7:04	Auto FIC	410.2	Good	
10/13/93 7:03	Auto FIC	410.10	Good	
10/14/93 7:04	Auto FIC	410.2	Good	
10/15/93 7:04	Auto FIC	410.20	Good	
10/16/93 7:04	Auto FIC	410.2	Good	
10/17/93 7:03	Auto FIC	410.10	Good	
10/18/93 7:04	Auto FIC	410.1	Good	
10/19/93 7:04	Auto FIC	410.20	Good	
10/20/93 7:03	Auto FIC	410.2	Good	
10/21/93 7:04	Auto FIC	410.20	Good	
10/22/93 7:04	Auto FIC	410.2	Good	
10/23/93 7:04	Auto FIC	410.20	Good	
10/24/93 7:04	Auto FIC	410.2	Good	
10/25/93 7:04	Auto FIC	410.20	Good	
10/26/93 6:03	Auto FIC	410.1	Good	
10/27/93 7:04	Auto FIC	410.20	Good	
10/28/93 7:04	Auto FIC	410.3	Good	
10/29/93 6:03	Auto FIC	410.30	Good	
10/30/93 7:04	Auto FIC	410.3	Good	
10/31/93 7:06	Auto FIC	410.30	Good	
11/1/93 7:06	Auto FIC	410.3	Good	
11/2/93 7:04	Auto FIC	410.30	Good	
11/3/93 7:06	Auto FIC	410.4	Good	
11/4/93 7:04	Auto FIC	410.30	Good	
11/5/93 7:06	Auto FIC	410.3	Good	
11/6/93 7:06	Auto FIC	410.30	Good	
11/7/93 7:06	Auto FIC	410.4	Good	
11/8/93 7:06	Auto FIC	410.40	Good	
11/9/93 7:03	Auto FIC	410.4	Good	
11/10/93 7:04	Auto FIC	410.40	Good	
11/11/93 7:04	Auto FIC	410.6	Good	
11/12/93 7:04	Auto FIC	410.50	Good	
11/13/93 7:04	Auto FIC	410.5	Good	
11/14/93 6:04	Auto FIC	410.40	Good	
11/15/93 7:04	Auto FIC	410.5	Good	
11/16/93 7:03	Auto FIC	410.50	Good	
11/17/93 7:04	Auto FIC	410.6	Good	
11/18/93 7:04	Auto FIC	410.50	Good	
11/19/93 7:04	Auto FIC	410.5	Good	
11/20/93 7:04	Auto FIC	410.60	Good	
11/21/93 7:04	Auto FIC	410.7	Good	
11/22/93 7:04	Auto FIC	410.70	Good	
11/23/93 7:04	Auto FIC	410.5	Good	
11/24/93 7:04	Auto FIC	410.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/25/93 7:04	Auto FIC	410.5	Good	
11/26/93 7:04	Auto FIC	410.60	Good	
11/27/93 7:04	Auto FIC	410.6	Good	
11/28/93 7:03	Auto FIC	410.70	Good	
11/29/93 7:04	Auto FIC	410.7	Good	
11/30/93 7:03	Auto FIC	410.70	Good	
12/1/93 7:04	Auto FIC	410.7	Good	
12/2/93 7:04	Auto FIC	410.70	Good	
12/3/93 7:05	Auto FIC	410.7	Good	
12/4/93 7:05	Auto FIC	410.70	Good	
12/5/93 7:04	Auto FIC	410.6	Good	
12/6/93 7:05	Auto FIC	410.70	Good	
12/7/93 7:04	Auto FIC	410.8	Good	
12/8/93 7:06	Auto FIC	410.80	Good	
12/9/93 7:04	Auto FIC	410.7	Good	
12/10/93 6:05	Auto FIC	410.80	Good	
12/11/93 7:06	Auto FIC	410.8	Good	
12/12/93 7:06	Auto FIC	410.80	Good	
12/13/93 7:06	Auto FIC	410.8	Good	
12/14/93 7:06	Auto FIC	410.80	Good	
12/15/93 7:06	Auto FIC	410.7	Good	
12/16/93 7:06	Auto FIC	410.70	Good	
12/17/93 7:05	Auto FIC	410.7	Good	
12/18/93 7:06	Auto FIC	410.70	Good	
12/19/93 7:06	Auto FIC	410.7	Good	
12/20/93 7:06	Auto FIC	410.80	Good	
12/21/93 7:06	Auto FIC	410.80	Good	
12/22/93 7:05	Auto FIC	410.9	Good	
12/23/93 6:06	Auto FIC	410.70	Good	
12/24/93 7:06	Auto FIC	410.8	Good	
12/25/93 7:06	Auto FIC	410.80	Good	
12/26/93 7:06	Auto FIC	411	Good	
12/27/93 7:06	Auto FIC	411.00	Good	
12/28/93 7:06	Auto FIC	410.9	Good	
12/29/93 7:06	Auto FIC	411.00	Good	
12/30/93 7:05	Auto FIC	411	Good	
12/31/93 7:06	Auto FIC	411.00	Good	
1/1/94 7:06	Auto FIC	411	Good	
1/2/94 7:06	Auto FIC	411.00	Good	
1/3/94 7:07	Auto FIC	411.10	Good	
1/4/94 7:07	Auto FIC	411.2	Good	
1/5/94 7:06	Auto FIC	411.10	Good	
1/6/94 7:06	Auto FIC	411.00	Good	
1/7/94 7:07	Auto FIC	411.1	Good	
1/8/94 7:06	Auto FIC	411.2	Good	
1/9/94 7:06	Auto FIC	411.10	Good	
1/10/94 7:07	Auto FIC	411.1	Good	
1/11/94 7:07	Auto FIC	411.10	Good	
1/12/94 7:06	Auto FIC	411.1	Good	
1/13/94 5:07	Auto FIC	411.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/14/94 7:06	Auto FIC	411.1	Good	
1/15/94 5:07	Auto FIC	411.10	Good	
1/16/94 7:07	Auto FIC	411.1	Good	
1/17/94 7:07	Auto FIC	411.10	Good	
1/18/94 7:07	Auto FIC	411.2	Good	
1/19/94 7:07	Auto FIC	411.20	Good	
1/20/94 7:07	Auto FIC	411.2	Good	
1/21/94 7:07	Auto FIC	411.2	Good	
1/22/94 7:08	Auto FIC	411.10	Good	
1/23/94 7:07	Auto FIC	411.2	Good	
1/24/94 7:08	Auto FIC	411.30	Good	
1/25/94 7:07	Auto FIC	411.2	Good	
1/26/94 7:06	Auto FIC	411.30	Good	
1/27/94 6:06	Auto FIC	411.2	Good	
1/28/94 7:07	Auto FIC	411.10	Good	
1/29/94 7:07	Auto FIC	411.2	Good	
1/30/94 7:06	Auto FIC	411.10	Good	
1/31/94 7:07	Auto FIC	411.2	Good	
2/1/94 7:06	Auto FIC	411.10	Good	
2/2/94 7:07	Auto FIC	411.2	Good	
2/3/94 7:07	Auto FIC	411.20	Good	
2/4/94 7:07	Auto FIC	411.3	Good	
2/5/94 7:07	Auto FIC	411.30	Good	
2/6/94 7:07	Auto FIC	411.4	Good	
2/7/94 7:06	Auto FIC	411.40	Good	
2/8/94 7:07	Auto FIC	411.3	Good	
2/9/94 7:04	Auto FIC	411.40	Good	
2/10/94 7:04	Auto FIC	411.3	Good	
2/11/94 7:06	Auto FIC	411.40	Good	
2/12/94 7:03	Auto FIC	411.4	Good	
2/13/94 7:04	Auto FIC	411.70	Good	
2/14/94 7:04	Auto FIC	411.4	Good	
2/15/94 7:04	Auto FIC	411.90	Good	
2/16/94 7:03	Auto FIC	411.9	Good	
2/17/94 7:04	Auto FIC	412.00	Good	
2/18/94 7:06	Auto FIC	411.9	Good	
2/19/94 7:06	Auto FIC	411.80	Good	
2/20/94 7:07	Auto FIC	411.6	Good	
2/21/94 7:06	Auto FIC	411.70	Good	
2/22/94 7:05	Auto FIC	411.6	Good	
2/23/94 7:06	Auto FIC	411.7	Good	
2/24/94 7:06	Auto FIC	411.80	Good	
2/25/94 6:06	Auto FIC	411.7	Good	
2/26/94 7:07	Auto FIC	411.70	Good	
2/27/94 7:07	Auto FIC	411.8	Good	
2/28/94 6:06	Auto FIC	411.80	Good	
3/1/94 7:04	Auto FIC	411.8	Good	
3/2/94 7:06	Auto FIC	411.80	Good	
3/3/94 7:06	Auto FIC	411.8	Good	
3/4/94 7:04	Auto FIC	411.80	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/5/94 7:05	Auto FIC	411.7	Good	
3/6/94 7:05	Auto FIC	411.70	Good	
3/7/94 7:05	Auto FIC	411.7	Good	
3/8/94 7:04	Auto FIC	411.80	Good	
3/9/94 7:04	Auto FIC	412	Good	
3/10/94 7:05	Auto FIC	412.00	Good	
3/11/94 7:06	Auto FIC	412	Good	
3/12/94 7:06	Auto FIC	412.00	Good	
3/13/94 7:05	Auto FIC	410.7	Good	
3/14/94 0:00	Manual FIC	410.7	Good	
3/15/94 7:05	Auto FIC	410.70	Good	
3/16/94 7:04	Auto FIC	410.8	Good	
3/17/94 7:05	Auto FIC	410.70	Good	
3/18/94 7:05	Auto FIC	410.9	Good	
3/19/94 7:04	Auto FIC	410.80	Good	
3/20/94 7:05	Auto FIC	410.8	Good	
3/21/94 7:05	Auto FIC	410.90	Good	
3/22/94 7:04	Auto FIC	410.8	Good	
3/23/94 0:00	Manual FIC	411	Good	
3/24/94 7:04	Auto FIC	410.90	Good	
3/25/94 7:05	Auto FIC	410.9	Good	
3/26/94 7:04	Auto FIC	410.90	Good	
3/27/94 7:04	Auto FIC	410.9	Good	
3/28/94 7:04	Auto FIC	410.00	Good	
3/29/94 7:03	Auto FIC	411	Good	
3/30/94 7:03	Auto FIC	411.00	Good	
3/31/94 7:03	Auto FIC	411	Good	
4/1/94 0:04	Auto FIC	411.00	Good	
4/2/94 7:07	Auto FIC	411.1	Good	
4/3/94 7:03	Auto FIC	411.1	Good	
4/4/94 7:03	Auto FIC	411.10	Good	
4/5/94 7:03	Auto FIC	411.1	Good	
4/6/94 7:06	Auto FIC	411.20	Good	
4/7/94 7:07	Auto FIC	411.2	Good	
4/8/94 7:03	Auto FIC	411.20	Good	
4/9/94 7:07	Auto FIC	411.2	Good	
4/10/94 7:03	Auto FIC	411.10	Good	
4/11/94 7:03	Auto FIC	411.2	Good	
4/12/94 7:03	Auto FIC	411.30	Good	
4/13/94 7:03	Auto FIC	411.3	Good	
4/14/94 7:03	Auto FIC	411.30	Good	
4/15/94 7:03	Auto FIC	411.2	Good	
4/16/94 7:03	Auto FIC	411.20	Good	
4/17/94 7:03	Auto FIC	411.2	Good	
4/18/94 7:03	Auto FIC	411.30	Good	
4/19/94 6:06	Auto FIC	411.3	Good	
4/20/94 7:04	Auto FIC	411.30	Good	
4/21/94 7:05	Auto FIC	411.3	Good	
4/22/94 7:04	Auto FIC	411.40	Good	
4/23/94 7:05	Auto FIC	411.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/24/94 7:04	Auto FIC	411.40	Good	
4/25/94 7:04	Auto FIC	411.4	Good	
4/26/94 7:07	Auto FIC	411.40	Good	
4/27/94 7:04	Auto FIC	411.4	Good	
4/28/94 7:05	Auto FIC	411.30	Good	
4/29/94 7:04	Auto FIC	411.4	Good	
4/30/94 7:05	Auto FIC	411.40	Good	
5/1/94 7:05	Auto FIC	411.4	Good	
5/2/94 7:05	Auto FIC	411.50	Good	
5/3/94 7:05	Auto FIC	411.5	Good	
5/4/94 7:05	Auto FIC	411.50	Good	
5/5/94 7:03	Auto FIC	411.5	Good	
5/6/94 7:03	Auto FIC	411.5	Good	
5/7/94 7:03	Auto FIC	411.5	Good	
5/8/94 7:03	Auto FIC	411.60	Good	
5/9/94 7:03	Auto FIC	411.6	Good	
5/10/94 7:03	Auto FIC	411.60	Good	
5/11/94 7:03	Auto FIC	411.5	Good	
5/12/94 6:03	Auto FIC	411.60	Good	
5/13/94 7:03	Auto FIC	411.6	Good	
5/14/94 7:03	Auto FIC	411.70	Good	
5/15/94 7:06	Auto FIC	411.8	Good	
5/16/94 7:02	Auto FIC	411.70	Good	
5/17/94 7:03	Auto FIC	410.6	Good	
5/18/94 7:03	Auto FIC	409.50	Good	
5/19/94 7:03	Auto FIC	409.2	Good	
5/20/94 7:03	Auto FIC	408.90	Good	
5/21/94 7:05	Auto FIC	408.9	Good	
5/22/94 7:05	Auto FIC	408.90	Good	
5/23/94 7:04	Auto FIC	408.8	Good	
5/24/94 7:04	Auto FIC	408.90	Good	
5/25/94 7:04	Auto FIC	408.9	Good	
5/26/94 6:05	Auto FIC	408.90	Good	
5/27/94 7:03	Auto FIC	408.8	Good	
5/28/94 7:03	Auto FIC	408.80	Good	
5/29/94 7:03	Auto FIC	408.9	Good	
5/30/94 0:00	Manual FIC	408.8	Good	
5/30/94 7:02	Auto FIC	408.80	Good	
5/31/94 0:00	Manual FIC	408.9	Good	
5/31/94 7:03	Auto FIC	408.9	Good	
6/1/94 7:03	Auto FIC	408.80	Good	
6/2/94 7:03	Auto FIC	408.8	Good	
6/3/94 0:00	Auto FIC	408.90	Good	
6/4/94 7:04	Auto FIC	408.8	Good	
6/5/94 7:03	Auto FIC	408.80	Good	
6/6/94 7:06	Auto FIC	408.8	Good	
6/7/94 7:02	Auto FIC	408.80	Good	
6/8/94 7:03	Auto FIC	408.8	Good	
6/9/94 0:00	Auto FIC	408.80	Good	
6/10/94 7:04	Auto FIC	408.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/11/94 7:04	Auto FIC	408.70	Good	
6/12/94 7:03	Auto FIC	408.8	Good	
6/13/94 7:02	Auto FIC	408.80	Good	
6/14/94 7:03	Auto FIC	408.8	Good	
6/15/94 7:03	Auto FIC	408.80	Good	
6/16/94 7:03	Auto FIC	408.8	Good	
6/17/94 7:03	Auto FIC	408.8	Good	
6/18/94 7:04	Auto FIC	408.80	Good	
6/19/94 7:04	Auto FIC	408.8	Good	
6/20/94 7:04	Auto FIC	408.80	Good	
6/21/94 7:04	Auto FIC	408.8	Good	
6/22/94 7:03	Auto FIC	408.80	Good	
6/23/94 7:05	Auto FIC	408.8	Good	
6/24/94 7:06	Auto FIC	408.80	Good	
6/25/94 7:05	Auto FIC	408.8	Good	
6/26/94 7:06	Auto FIC	408.80	Good	
6/27/94 7:06	Auto FIC	408.8	Good	
6/28/94 7:06	Auto FIC	408.80	Good	
6/29/94 7:03	Auto FIC	408.8	Good	
6/30/94 7:04	Auto FIC	408.80	Good	
7/1/94 7:04	Auto FIC	408.9	Good	
7/2/94 7:04	Auto FIC	408.90	Good	
7/3/94 7:04	Auto FIC	408.8	Good	
7/4/94 7:04	Auto FIC	408.90	Good	
7/5/94 7:03	Auto FIC	408.9	Good	
7/6/94 7:05	Auto FIC	408.80	Good	
7/7/94 7:03	Auto FIC	408.9	Good	
7/8/94 7:03	Auto FIC	408.90	Good	
7/9/94 7:03	Auto FIC	408.9	Good	
7/10/94 7:03	Auto FIC	408.90	Good	
7/11/94 7:03	Auto FIC	408.9	Good	
7/12/94 7:03	Auto FIC	408.90	Good	
7/13/94 7:03	Auto FIC	408.9	Good	
7/14/94 7:04	Auto FIC	408.90	Good	
7/15/94 0:00	Manual FIC	408.9	Good	
7/15/94 7:04	Auto FIC	408.9	Suspect	Data not included in graph
7/16/94 0:00	Manual FIC	408.9	Good	
7/16/94 7:04	Auto FIC	408.90	Suspect	Data not included in graph
7/17/94 0:00	Manual FIC	409	Good	
7/17/94 7:04	Auto FIC	409	Suspect	Data not included in graph
7/18/94 0:00	Manual FIC	409	Good	
7/19/94 7:03	Auto FIC	408.90	Good	
7/20/94 7:03	Auto FIC	409	Good	
7/21/94 7:03	Auto FIC	409.00	Good	
7/22/94 7:03	Auto FIC	409	Good	
7/23/94 7:03	Auto FIC	409.00	Good	
7/24/94 7:03	Auto FIC	409	Good	
7/25/94 7:03	Auto FIC	409.00	Good	
7/26/94 7:03	Auto FIC	409	Good	
7/27/94 7:03	Auto FIC	409.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/28/94 7:04	Auto FIC	409.1	Good	
7/29/94 7:04	Auto FIC	409.10	Good	
7/30/94 7:04	Auto FIC	409	Good	
7/31/94 23:03	Auto FIC	409.10	Good	
8/1/94 7:03	Auto FIC	409.1	Good	
8/2/94 7:03	Auto FIC	409.20	Good	
8/3/94 7:03	Auto FIC	409.2	Good	
8/4/94 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/4/94 12:00	Manual FIC	409.2	Good	
8/5/94 7:03	Auto FIC	409.2	Good	
8/6/94 7:03	Auto FIC	409.20	Good	
8/7/94 7:04	Auto FIC	409.2	Good	
8/8/94 7:12	Auto FIC	0.00	Suspect	Data not included in graph
8/8/94 12:00	Manual FIC	409.2	Good	
8/9/94 7:06	Auto FIC	409.2	Good	
8/10/94 7:04	Auto FIC	409.10	Good	
8/11/94 7:04	Auto FIC	409.3	Good	
8/12/94 7:04	Auto FIC	409.30	Good	
8/13/94 7:03	Auto FIC	409.3	Good	
8/14/94 7:06	Auto FIC	409.30	Good	
8/15/94 7:06	Auto FIC	409.3	Good	
8/16/94 7:06	Auto FIC	409.30	Good	
8/17/94 7:06	Auto FIC	409.3	Good	
8/18/94 7:06	Auto FIC	409.40	Good	
8/19/94 6:06	Auto FIC	409.4	Good	
8/20/94 7:04	Auto FIC	409.40	Good	
8/21/94 7:04	Auto FIC	409.4	Good	
8/22/94 6:04	Auto FIC	409.40	Good	
8/23/94 7:04	Auto FIC	409.4	Good	
8/24/94 7:04	Auto FIC	409.50	Good	
8/25/94 7:03	Auto FIC	409.5	Good	
8/26/94 7:06	Auto FIC	409.50	Good	
8/27/94 7:04	Auto FIC	409.5	Good	
8/28/94 7:04	Auto FIC	409.50	Good	
8/29/94 7:04	Auto FIC	409.5	Good	
8/30/94 7:04	Auto FIC	409.50	Good	
8/31/94 7:04	Auto FIC	409.6	Good	
9/1/94 7:04	Auto FIC	409.60	Good	
9/2/94 7:06	Auto FIC	409.6	Good	
9/3/94 23:04	Auto FIC	409.60	Good	
9/4/94 7:04	Auto FIC	409.6	Good	
9/5/94 7:04	Auto FIC	409.60	Good	
9/6/94 7:03	Auto FIC	409.6	Good	
9/7/94 7:03	Auto FIC	409.6	Good	
9/8/94 7:04	Auto FIC	409.70	Good	
9/9/94 7:03	Auto FIC	409.7	Good	
9/10/94 7:04	Auto FIC	409.7	Good	
9/11/94 7:03	Auto FIC	409.70	Good	
9/12/94 7:03	Auto FIC	409.7	Good	
9/13/94 7:02	Auto FIC	409.7	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/14/94 7:03	Auto FIC	409.70	Suspect	Data not included in graph
9/15/94 7:03	Auto FIC	409.7	Good	
9/16/94 7:02	Auto FIC	409.7	Good	
9/17/94 7:03	Auto FIC	409.70	Good	
9/18/94 7:02	Auto FIC	409.7	Good	
9/19/94 7:03	Auto FIC	409.8	Good	
9/20/94 7:03	Auto FIC	409.80	Good	
9/21/94 7:04	Auto FIC	409.8	Good	
9/22/94 7:03	Auto FIC	409.8	Good	
9/23/94 7:04	Auto FIC	409.80	Good	
9/24/94 7:04	Auto FIC	409.8	Good	
9/25/94 7:03	Auto FIC	409.8	Good	
9/26/94 7:04	Auto FIC	409.90	Good	
9/27/94 7:04	Auto FIC	409.9	Good	
9/28/94 7:03	Auto FIC	409.9	Good	
9/29/94 7:04	Auto FIC	409.90	Good	
9/30/94 7:04	Auto FIC	409.9	Good	
10/1/94 7:06	Auto FIC	409.9	Good	
10/2/94 7:05	Auto FIC	409.90	Good	
10/3/94 7:04	Auto FIC	409.9	Good	
10/4/94 7:04	Auto FIC	410	Good	
10/5/94 7:04	Auto FIC	410.00	Good	
10/6/94 7:04	Auto FIC	410	Good	
10/7/94 6:04	Auto FIC	410	Good	
10/8/94 7:03	Auto FIC	410.00	Good	
10/9/94 7:06	Auto FIC	410	Good	
10/10/94 7:05	Auto FIC	410	Good	
10/11/94 7:03	Auto FIC	410.10	Good	
10/12/94 7:06	Auto FIC	410.1	Good	
10/13/94 7:05	Auto FIC	410.2	Good	
10/14/94 7:06	Auto FIC	410.10	Good	
10/15/94 7:06	Auto FIC	410.1	Good	
10/16/94 7:06	Auto FIC	410	Good	
10/17/94 7:06	Auto FIC	410.10	Good	
10/18/94 7:06	Auto FIC	410.1	Good	
10/19/94 7:06	Auto FIC	410.2	Good	
10/20/94 5:07	Auto FIC	410.20	Good	
10/21/94 7:06	Auto FIC	410.2	Good	
10/22/94 23:06	Auto FIC	410.3	Good	
10/23/94 7:06	Auto FIC	410.20	Good	
10/24/94 7:06	Auto FIC	410.3	Good	
10/25/94 7:06	Auto FIC	410.4	Good	
10/26/94 7:06	Auto FIC	410.40	Good	
10/27/94 7:06	Auto FIC	410.2	Good	
10/28/94 7:04	Auto FIC	410.2	Good	
10/29/94 12:00	Manual FIC	410.1	Good	
10/30/94 23:04	Auto FIC	410.20	Good	
10/31/94 7:05	Auto FIC	410.3	Good	
11/1/94 23:04	Auto FIC	410.2	Good	
11/2/94 7:03	Auto FIC	410.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/3/94 7:04	Auto FIC	410.2	Good	
11/4/94 7:03	Auto FIC	410.3	Good	
11/5/94 7:03	Auto FIC	410.20	Good	
11/6/94 7:04	Auto FIC	410.2	Good	
11/7/94 7:04	Auto FIC	410.2	Good	
11/8/94 7:03	Auto FIC	410.20	Good	
11/9/94 7:05	Auto FIC	410.3	Good	
11/10/94 7:03	Auto FIC	410.2	Good	
11/11/94 7:03	Auto FIC	410.30	Good	
11/12/94 7:03	Auto FIC	410.3	Good	
11/13/94 7:04	Auto FIC	410.2	Good	
11/14/94 7:03	Auto FIC	410.20	Good	
11/15/94 7:04	Auto FIC	410.4	Good	
11/16/94 7:06	Auto FIC	410.4	Good	
11/17/94 7:04	Auto FIC	410.40	Good	
11/18/94 7:04	Auto FIC	410.3	Good	
11/19/94 7:03	Auto FIC	410.30	Good	
11/20/94 7:03	Auto FIC	410.3	Good	
11/21/94 7:04	Auto FIC	410.20	Good	
11/22/94 7:03	Auto FIC	410.1	Good	
11/23/94 12:00	Manual FIC	410.2	Good	
11/24/94 19:04	Auto FIC	410.40	Good	
11/25/94 23:03	Auto FIC	410.4	Good	
11/26/94 7:03	Auto FIC	410.30	Good	
11/27/94 7:04	Auto FIC	0	Suspect	Data not included in graph
11/27/94 12:00	Manual FIC	410.3	Good	
11/28/94 7:04	Auto FIC	410.40	Good	
11/29/94 7:04	Auto FIC	410.50	Good	
11/30/94 7:03	Auto FIC	410.4	Good	
12/1/94 6:05	Auto FIC	410.40	Good	
12/2/94 7:03	Auto FIC	410.5	Good	
12/3/94 6:04	Auto FIC	410.50	Good	
12/4/94 7:03	Auto FIC	410.3	Good	
12/5/94 7:03	Auto FIC	410.30	Good	
12/6/94 7:04	Auto FIC	410.4	Good	
12/7/94 7:03	Auto FIC	410.30	Good	
12/8/94 5:03	Auto FIC	410.2	Good	
12/9/94 7:03	Auto FIC	410.30	Good	
12/10/94 7:04	Auto FIC	410.5	Good	
12/11/94 7:04	Auto FIC	410.50	Good	
12/12/94 7:03	Auto FIC	410.4	Good	
12/13/94 7:03	Auto FIC	410.40	Good	
12/14/94 7:04	Auto FIC	410.4	Good	
12/15/94 7:03	Auto FIC	410.40	Good	
12/16/94 7:03	Auto FIC	410.4	Good	
12/17/94 7:06	Auto FIC	410.40	Good	
12/18/94 7:04	Auto FIC	410.5	Good	
12/19/94 7:04	Auto FIC	410.40	Good	
12/20/94 7:04	Auto FIC	410.5	Good	
12/21/94 7:04	Auto FIC	410.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/22/94 7:05	Auto FIC	410.4	Good	
12/23/94 7:03	Auto FIC	410.50	Good	
12/24/94 7:04	Auto FIC	410.6	Good	
12/25/94 7:03	Auto FIC	410.50	Good	
12/26/94 7:03	Auto FIC	410.6	Good	
12/27/94 7:04	Auto FIC	410.60	Good	
12/28/94 7:04	Auto FIC	410.5	Good	
12/29/94 7:04	Auto FIC	410.50	Good	
12/30/94 7:04	Auto FIC	410.5	Good	
12/31/94 7:04	Auto FIC	410.40	Good	
1/1/95 7:04	Auto FIC	410.4	Good	
1/2/95 7:03	Auto FIC	410.40	Good	
1/3/95 7:02	Auto FIC	410.4	Good	
1/4/95 7:03	Auto FIC	410.40	Good	
1/5/95 7:04	Auto FIC	410.5	Good	
1/6/95 7:04	Auto FIC	410.50	Good	
1/7/95 7:04	Auto FIC	410.5	Good	
1/8/95 23:03	Auto FIC	410.60	Good	
1/9/95 7:05	Auto FIC	410.7	Good	
1/10/95 7:06	Auto FIC	410.60	Good	
1/11/95 7:07	Auto FIC	410.50	Good	
1/12/95 7:07	Auto FIC	410.5	Good	
1/13/95 6:07	Auto FIC	410.50	Good	
1/14/95 7:07	Auto FIC	410.6	Good	
1/15/95 7:06	Auto FIC	410.60	Good	
1/16/95 7:08	Auto FIC	410.6	Good	
1/17/95 6:07	Auto FIC	410.60	Good	
1/18/95 7:07	Auto FIC	410.60	Good	
1/19/95 7:07	Auto FIC	410.4	Good	
1/20/95 7:03	Auto FIC	410.40	Good	
1/21/95 7:04	Auto FIC	410.5	Good	
1/22/95 7:03	Auto FIC	410.40	Good	
1/23/95 7:03	Auto FIC	410.4	Good	
1/24/95 7:04	Auto FIC	410.50	Good	
1/25/95 7:03	Auto FIC	410.5	Good	
1/26/95 7:03	Auto FIC	410.60	Good	
1/27/95 7:03	Auto FIC	410.5	Good	
1/28/95 7:04	Auto FIC	410.60	Good	
1/29/95 7:04	Auto FIC	410.5	Good	
1/30/95 7:04	Auto FIC	410.60	Good	
1/31/95 7:03	Auto FIC	410.6	Good	
2/1/95 7:03	Auto FIC	410.50	Good	
2/2/95 7:04	Auto FIC	410.4	Good	
2/3/95 7:03	Auto FIC	410.40	Good	
2/4/95 7:04	Auto FIC	410.4	Good	
2/5/95 7:03	Auto FIC	410.40	Good	
2/6/95 7:03	Auto FIC	410.5	Good	
2/7/95 7:03	Auto FIC	410.50	Good	
2/8/95 7:04	Auto FIC	410.4	Good	
2/9/95 7:06	Auto FIC	410.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/10/95 7:06	Auto FIC	410.5	Good	
2/11/95 7:07	Auto FIC	410.5	Good	
2/12/95 7:06	Auto FIC	410.5	Good	
2/13/95 7:05	Auto FIC	410.5	Good	
2/14/95 7:06	Auto FIC	410.50	Good	
2/15/95 7:07	Auto FIC	410.6	Good	
2/16/95 7:06	Auto FIC	410.50	Good	
2/17/95 7:06	Auto FIC	410.6	Good	
2/18/95 7:06	Auto FIC	410.50	Good	
2/19/95 7:06	Auto FIC	410.5	Good	
2/20/95 7:07	Auto FIC	410.50	Good	
2/21/95 7:06	Auto FIC	410.5	Good	
2/22/95 7:06	Auto FIC	410.50	Good	
2/23/95 7:07	Auto FIC	410.5	Good	
2/24/95 7:06	Auto FIC	410.60	Good	
2/25/95 7:06	Auto FIC	410.6	Good	
2/26/95 6:07	Auto FIC	410.60	Good	
2/27/95 7:06	Auto FIC	410.6	Good	
2/28/95 5:07	Auto FIC	410.60	Good	
3/1/95 7:06	Auto FIC	410.6	Good	
3/2/95 7:06	Auto FIC	410.60	Good	
3/3/95 7:06	Auto FIC	410.6	Good	
3/4/95 7:06	Auto FIC	410.60	Good	
3/5/95 7:06	Auto FIC	410.7	Good	
3/6/95 7:06	Auto FIC	410.60	Good	
3/7/95 7:06	Auto FIC	400.6	Suspect	Data not included in graph
3/7/95 12:00	Manual FIC	410.55	Good	
3/8/95 7:03	Auto FIC	410.60	Good	
3/9/95 7:03	Auto FIC	410.6	Good	
3/10/95 7:02	Auto FIC	410.60	Good	
3/11/95 7:03	Auto FIC	410.6	Good	
3/12/95 7:03	Auto FIC	410.50	Good	
3/13/95 7:02	Auto FIC	410.5	Good	
3/14/95 7:03	Auto FIC	410.50	Good	
3/15/95 7:05	Auto FIC	410.5	Good	
3/16/95 7:03	Auto FIC	410.50	Good	
3/17/95 7:03	Auto FIC	410.5	Good	
3/18/95 7:03	Auto FIC	410.60	Good	
3/19/95 7:03	Auto FIC	410.6	Good	
3/20/95 6:03	Auto FIC	410.70	Good	
3/21/95 7:03	Auto FIC	410.9	Good	
3/22/95 7:02	Auto FIC	410.70	Good	
3/23/95 7:03	Auto FIC	410.8	Good	
3/24/95 7:03	Auto FIC	410.70	Good	
3/25/95 7:02	Auto FIC	410.7	Good	
3/26/95 7:02	Auto FIC	410.7	Good	
3/27/95 7:03	Auto FIC	410.70	Good	
3/28/95 7:03	Auto FIC	410.7	Good	
3/29/95 7:03	Auto FIC	410.00	Suspect	Data not included in graph
3/29/95 12:00	Manual FIC	411.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/30/95 7:03	Auto FIC	411.1	Good	
3/31/95 7:04	Auto FIC	410.90	Good	
4/1/95 7:02	Auto FIC	410.9	Good	
4/2/95 7:03	Auto FIC	410.90	Good	
4/3/95 7:03	Auto FIC	411	Good	
4/4/95 7:03	Auto FIC	411	Good	
4/4/95 12:00	Manual FIC	411.3	Good	
4/5/95 7:03	Auto FIC	411.10	Good	
4/6/95 7:03	Auto FIC	411.4	Good	
4/7/95 7:03	Auto FIC	411.40	Good	
4/8/95 7:02	Auto FIC	411.4	Good	
4/9/95 23:03	Auto FIC	411.30	Good	
4/10/95 7:02	Auto FIC	411.3	Good	
4/11/95 7:04	Auto FIC	411.30	Good	
4/12/95 7:03	Auto FIC	411.3	Good	
4/13/95 7:05	Auto FIC	411.30	Good	
4/14/95 7:03	Auto FIC	411.3	Good	
4/15/95 7:03	Auto FIC	411.30	Good	
4/16/95 7:03	Auto FIC	411.4	Good	
4/17/95 7:03	Auto FIC	411.4	Good	
4/18/95 7:03	Auto FIC	411.40	Good	
4/19/95 7:03	Auto FIC	411.3	Good	
4/20/95 7:03	Auto FIC	411.50	Good	
4/21/95 7:03	Auto FIC	411.4	Good	
4/22/95 7:03	Auto FIC	411.30	Good	
4/23/95 7:03	Auto FIC	411.4	Good	
4/24/95 7:03	Auto FIC	411.40	Good	
4/25/95 7:03	Auto FIC	411.50	Good	
4/26/95 7:03	Auto FIC	411.4	Good	
4/27/95 7:03	Auto FIC	411.50	Good	
4/28/95 7:03	Auto FIC	411.40	Good	
4/29/95 7:03	Auto FIC	411.4	Good	
4/30/95 7:03	Auto FIC	411.40	Good	
5/1/95 7:03	Auto FIC	411.40	Good	
5/2/95 7:02	Auto FIC	411.4	Good	
5/3/95 7:03	Auto FIC	411.40	Good	
5/3/95 12:00	Manual Tape	411.5	Good	
5/4/95 7:04	Auto FIC	411.50	Good	
5/4/95 12:00	Manual Tape	411.5	Good	
5/5/95 7:04	Auto FIC	411.5	Good	
5/5/95 12:00	Manual Tape	411.25	Good	
5/6/95 7:03	Auto FIC	411.50	Good	
5/6/95 12:00	Manual Tape	411.25	Good	
5/7/95 7:04	Auto FIC	411.50	Good	
5/7/95 12:00	Manual Tape	411.25	Good	
5/8/95 7:04	Auto FIC	411.5	Good	
5/8/95 12:00	Manual Tape	411.5	Good	
5/9/95 7:04	Auto FIC	411.50	Good	
5/9/95 12:00	Manual Tape	411.25	Good	
5/10/95 7:04	Auto FIC	411.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/10/95 12:00	Manual Tape	411.5	Good	
5/11/95 7:03	Auto FIC	411.5	Good	
5/11/95 12:00	Manual Tape	411.25	Good	
5/12/95 7:06	Auto FIC	411.60	Good	
5/12/95 12:00	Manual Tape	411.25	Good	
5/13/95 7:03	Auto FIC	411.6	Good	
5/13/95 12:00	Manual Tape	411.5	Good	
5/14/95 7:03	Auto FIC	411.60	Good	
5/15/95 7:03	Auto FIC	411.60	Good	
5/16/95 7:03	Auto FIC	411.6	Good	
5/17/95 7:02	Auto FIC	411.60	Good	
5/17/95 12:00	Manual Tape	411.25	Good	
5/18/95 7:04	Auto FIC	411.70	Good	
5/18/95 12:00	Manual Tape	411	Good	
5/19/95 7:05	Auto FIC	411.6	Good	
5/20/95 7:05	Auto FIC	411.70	Good	
5/21/95 7:05	Auto FIC	411.70	Good	
5/22/95 7:05	Auto FIC	411.8	Good	
5/23/95 7:11	Auto FIC	0.00	Suspect	Data not included in graph
5/23/95 12:00	Manual FIC	412	Good	
5/23/95 12:00	Manual Tape	400.75	Suspect	Data not included in graph
5/24/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
5/24/95 12:00	Manual FIC	410.4	Good	
5/24/95 12:00	Manual Tape	411.5	Good	
5/25/95 7:10	Auto FIC	0	Suspect	Data not included in graph
5/25/95 12:00	Manual FIC	410.4	Good	
5/26/95 7:04	Auto FIC	410.30	Good	
5/27/95 7:05	Auto FIC	410.30	Good	
5/28/95 7:05	Auto FIC	410.3	Good	
5/29/95 7:05	Auto FIC	410.30	Good	
5/29/95 12:00	Manual Tape	410.25	Good	
5/30/95 7:05	Auto FIC	410.30	Good	
5/30/95 12:00	Manual Tape	410.75	Good	
5/31/95 7:05	Auto FIC	410.3	Good	
5/31/95 12:00	Manual Tape	411.25	Good	
6/1/95 7:05	Auto FIC	410.40	Good	
6/1/95 12:00	Manual Tape	410.5	Good	
6/2/95 7:05	Auto FIC	410.4	Good	
6/2/95 12:00	Manual Tape	410.25	Good	
6/3/95 12:00	Manual Tape	409	Suspect	Data not included in graph
6/3/95 12:01	Manual Tape	411.25	Good	
6/3/95 23:05	Auto FIC	410.40	Good	
6/4/95 7:05	Auto FIC	410.40	Good	
6/4/95 12:00	Manual Tape	410.75	Good	
6/5/95 7:05	Auto FIC	410.4	Good	
6/5/95 12:00	Manual Tape	411	Good	
6/6/95 7:05	Auto FIC	410.30	Good	
6/6/95 12:00	Manual Tape	411.75	Good	
6/7/95 7:05	Auto FIC	410.30	Good	
6/8/95 7:05	Auto FIC	410.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-105				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/9/95 7:05	Auto FIC	410.30	Good	
6/10/95 7:05	Auto FIC	410.40	Good	
6/10/95 12:00	Manual Tape	410	Good	
6/11/95 7:05	Auto FIC	410.4	Good	
6/11/95 12:00	Manual Tape	411.25	Good	
6/12/95 7:05	Auto FIC	410.40	Good	
6/12/95 12:00	Manual Tape	411.5	Good	
6/13/95 7:05	Auto FIC	410.4	Good	
6/13/95 12:00	Manual Tape	411.25	Good	
6/14/95 7:05	Auto FIC	410.50	Good	
6/14/95 12:00	Manual Tape	411.25	Good	
6/15/95 7:05	Auto FIC	410.5	Good	
6/15/95 12:00	Manual Tape	411.25	Good	
6/16/95 7:05	Auto FIC	410.50	Good	
6/16/95 12:00	Manual Tape	411.25	Good	
6/17/95 7:05	Auto FIC	410.6	Good	
6/17/95 12:00	Manual Tape	411.25	Good	
6/18/95 7:05	Auto FIC	410.50	Good	
6/18/95 12:00	Manual Tape	411.5	Good	
6/19/95 7:06	Auto FIC	410.6	Good	
6/19/95 12:00	Manual Tape	411.75	Good	
6/20/95 7:06	Auto FIC	410.60	Good	
6/20/95 12:00	Manual Tape	411.5	Good	
6/21/95 7:06	Auto FIC	410.6	Good	
6/22/95 7:06	Auto FIC	410.60	Good	
6/22/95 12:00	Manual Tape	411.25	Good	
6/23/95 7:06	Auto FIC	410.6	Good	
6/24/95 7:06	Auto FIC	410.8	Good	
6/24/95 12:00	Manual Tape	411.25	Good	
6/25/95 7:05	Auto FIC	410.7	Good	
6/25/95 12:00	Manual Tape	411.75	Good	
6/26/95 7:05	Auto FIC	410.8	Good	
6/26/95 12:00	Manual Tape	411.75	Good	
6/27/95 7:06	Auto FIC	410.6	Good	
6/27/95 12:00	Manual Tape	411.25	Good	
6/28/95 7:05	Auto FIC	410.70	Good	
6/28/95 12:00	Manual Tape	411.25	Good	
6/29/95 7:06	Auto FIC	410.7	Good	
6/29/95 12:00	Manual Tape	411.25	Good	
6/30/95 7:06	Auto FIC	410.80	Good	
6/30/95 12:00	Manual Tape	411.5	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/91 7:03	Auto FIC	371.2	Good	
1/2/91 7:02	Auto FIC	371.20	Good	
1/3/91 7:03	Auto FIC	371.2	Good	
1/4/91 7:02	Auto FIC	371.20	Good	
1/5/91 7:02	Auto FIC	371.2	Good	
1/6/91 7:02	Auto FIC	371.20	Good	
1/7/91 7:02	Auto FIC	371.2	Good	
1/8/91 7:03	Auto FIC	371.20	Good	
1/9/91 7:02	Auto FIC	371.1	Good	
1/10/91 7:02	Auto FIC	371.10	Good	
1/11/91 7:03	Auto FIC	371.1	Good	
1/12/91 7:02	Auto FIC	371.10	Good	
1/13/91 7:03	Auto FIC	371.1	Good	
1/14/91 7:04	Auto FIC	371.10	Good	
1/15/91 7:03	Auto FIC	371.1	Good	
1/16/91 7:04	Auto FIC	371.10	Good	
1/17/91 7:04	Auto FIC	371.1	Good	
1/18/91 7:04	Auto FIC	371.10	Good	
1/19/91 7:04	Auto FIC	371.1	Good	
1/20/91 7:04	Auto FIC	371.00	Good	
1/21/91 7:04	Auto FIC	371	Good	
1/22/91 7:04	Auto FIC	371.00	Good	
1/23/91 7:04	Auto FIC	371	Good	
1/24/91 7:04	Auto FIC	371.00	Good	
1/25/91 7:03	Auto FIC	371	Good	
1/26/91 7:03	Auto FIC	371.00	Good	
1/27/91 7:03	Auto FIC	371	Good	
1/28/91 6:03	Auto FIC	371.00	Good	
1/29/91 7:02	Auto FIC	370.9	Good	
1/30/91 0:00	Manual FIC	370.90	Transcribed	
1/31/91 7:02	Auto FIC	371.00	Good	
2/1/91 7:02	Auto FIC	370.9	Good	
2/2/91 7:04	Auto FIC	370.90	Good	
2/3/91 7:03	Auto FIC	370.9	Good	
2/4/91 7:03	Auto FIC	370.90	Good	
2/5/91 7:04	Auto FIC	370.9	Good	
2/6/91 7:04	Auto FIC	370.80	Good	
2/7/91 7:04	Auto FIC	370.8	Good	
2/8/91 7:04	Auto FIC	370.80	Good	
2/9/91 7:04	Auto FIC	370.8	Good	
2/10/91 7:03	Auto FIC	370.80	Good	
2/11/91 7:04	Auto FIC	370.8	Good	
2/12/91 7:04	Auto FIC	370.80	Good	
2/13/91 7:04	Auto FIC	370.8	Good	
2/14/91 7:04	Auto FIC	370.80	Good	
2/15/91 7:03	Auto FIC	370.7	Good	
2/16/91 7:02	Auto FIC	370.70	Good	
2/17/91 7:02	Auto FIC	370.7	Good	
2/18/91 7:03	Auto FIC	370.70	Good	
2/19/91 7:02	Auto FIC	370.7	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/20/91 7:03	Auto FIC	370.70	Good	
2/21/91 7:02	Auto FIC	370.7	Good	
2/22/91 7:02	Auto FIC	370.70	Good	
2/23/91 7:02	Auto FIC	370.7	Good	
2/24/91 7:03	Auto FIC	370.60	Good	
2/25/91 7:03	Auto FIC	370.6	Good	
2/26/91 7:03	Auto FIC	370.6	Good	
2/27/91 7:02	Auto FIC	370.60	Good	
2/28/91 7:02	Auto FIC	370.5	Good	
3/1/91 7:02	Auto FIC	370.6	Good	
3/2/91 7:02	Auto FIC	370.60	Good	
3/3/91 7:03	Auto FIC	370.6	Good	
3/4/91 7:03	Auto FIC	370.60	Good	
3/5/91 7:03	Auto FIC	370.6	Good	
3/6/91 7:02	Auto FIC	370.50	Good	
3/7/91 7:02	Auto FIC	370.50	Good	
3/8/91 7:02	Auto FIC	370.5	Good	
3/9/91 7:02	Auto FIC	370.50	Good	
3/10/91 7:02	Auto FIC	370.4	Good	
3/11/91 7:02	Auto FIC	370.50	Good	
3/12/91 7:03	Auto FIC	370.50	Good	
3/13/91 7:03	Auto FIC	370.5	Good	
3/14/91 7:03	Auto FIC	370.50	Good	
3/15/91 7:03	Auto FIC	370.40	Good	
3/16/91 7:03	Auto FIC	370.4	Good	
3/17/91 7:02	Auto FIC	370.50	Good	
3/18/91 7:03	Auto FIC	370.40	Good	
3/19/91 7:03	Auto FIC	370.4	Good	
3/20/91 7:02	Auto FIC	370.40	Good	
3/21/91 7:03	Auto FIC	370.4	Good	
3/22/91 7:02	Auto FIC	370.40	Good	
3/23/91 7:03	Auto FIC	370.4	Good	
3/24/91 7:03	Auto FIC	370.40	Good	
3/25/91 7:03	Auto FIC	370.4	Good	
3/26/91 7:03	Auto FIC	370.40	Good	
3/27/91 7:03	Auto FIC	370.4	Good	
3/28/91 7:03	Auto FIC	370.30	Good	
3/29/91 7:03	Auto FIC	370.3	Good	
3/30/91 7:03	Auto FIC	370.30	Good	
3/31/91 7:03	Auto FIC	370.3	Good	
4/1/91 7:03	Auto FIC	370.30	Good	
4/2/91 7:03	Auto FIC	370.3	Good	
4/3/91 7:03	Auto FIC	370.30	Good	
4/4/91 7:03	Auto FIC	370.3	Good	
4/5/91 7:03	Auto FIC	370.30	Good	
4/6/91 7:03	Auto FIC	370.3	Good	
4/7/91 7:03	Auto FIC	370.20	Good	
4/8/91 7:04	Auto FIC	370.2	Good	
4/9/91 7:03	Auto FIC	370.30	Good	
4/10/91 7:03	Auto FIC	370.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/11/91 7:03	Auto FIC	370.20	Good	
4/12/91 7:03	Auto FIC	370.2	Good	
4/13/91 7:04	Auto FIC	370.20	Good	
4/14/91 7:03	Auto FIC	370.2	Good	
4/15/91 7:03	Auto FIC	370.20	Good	
4/16/91 0:00	Manual FIC	370.25	Transcribed	
4/17/91 7:03	Auto FIC	370.2	Good	
4/18/91 7:06	Auto FIC	370.20	Good	
4/19/91 7:05	Auto FIC	370.2	Good	
4/20/91 7:06	Auto FIC	370.20	Good	
4/21/91 7:05	Auto FIC	370.2	Good	
4/22/91 7:06	Auto FIC	370.20	Good	
4/23/91 7:06	Auto FIC	370.2	Good	
4/24/91 7:05	Auto FIC	370.20	Good	
4/25/91 7:05	Auto FIC	370.2	Good	
4/26/91 7:05	Auto FIC	370.20	Good	
4/27/91 7:05	Auto FIC	370.2	Good	
4/28/91 7:06	Auto FIC	370.20	Good	
4/29/91 7:05	Auto FIC	370.2	Good	
4/30/91 7:06	Auto FIC	370.20	Good	
5/1/91 7:05	Auto FIC	370.2	Good	
5/2/91 7:05	Auto FIC	370.20	Good	
5/3/91 7:06	Auto FIC	370.2	Good	
5/4/91 7:05	Auto FIC	370.20	Good	
5/5/91 7:05	Auto FIC	370.2	Good	
5/6/91 7:05	Auto FIC	370.20	Good	
5/7/91 7:05	Auto FIC	370.2	Good	
5/8/91 7:05	Auto FIC	370.20	Good	
5/9/91 7:05	Auto FIC	370.2	Good	
5/10/91 7:05	Auto FIC	370.20	Good	
5/11/91 7:05	Auto FIC	370.2	Good	
5/12/91 7:05	Auto FIC	370.20	Good	
5/13/91 7:05	Auto FIC	370.2	Good	
5/14/91 7:05	Auto FIC	370.20	Good	
5/15/91 7:05	Auto FIC	370.2	Good	
5/16/91 7:06	Auto FIC	370.20	Good	
5/17/91 7:06	Auto FIC	370.2	Good	
5/18/91 7:06	Auto FIC	370.20	Good	
5/19/91 7:05	Auto FIC	370.2	Good	
5/20/91 7:06	Auto FIC	370.20	Good	
5/21/91 7:06	Auto FIC	370.2	Good	
5/22/91 7:05	Auto FIC	370.20	Good	
5/23/91 7:05	Auto FIC	370.2	Good	
5/24/91 7:05	Auto FIC	370.20	Good	
5/25/91 7:05	Auto FIC	370.2	Good	
5/26/91 7:05	Auto FIC	370.20	Good	
5/27/91 7:05	Auto FIC	370.2	Good	
5/28/91 7:05	Auto FIC	370.20	Good	
5/29/91 7:05	Auto FIC	370.2	Good	
5/30/91 7:05	Auto FIC	370.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/31/91 7:05	Auto FIC	370.2	Good	
6/1/91 6:05	Auto FIC	370.20	Good	
6/2/91 3:05	Auto FIC	370.2	Good	
6/3/91 7:05	Auto FIC	370.20	Good	
6/4/91 7:05	Auto FIC	370.2	Good	
6/5/91 7:05	Auto FIC	370.20	Good	
6/6/91 7:06	Auto FIC	370.2	Good	
6/7/91 7:05	Auto FIC	370.20	Good	
6/8/91 7:05	Auto FIC	370.2	Good	
6/9/91 7:05	Auto FIC	370.20	Good	
6/10/91 7:06	Auto FIC	370.2	Good	
6/11/91 7:05	Auto FIC	370.20	Good	
6/12/91 7:04	Auto FIC	370.2	Good	
6/13/91 7:05	Auto FIC	370.20	Good	
6/14/91 7:05	Auto FIC	370.2	Good	
6/15/91 7:05	Auto FIC	370.20	Good	
6/16/91 7:05	Auto FIC	370.2	Good	
6/17/91 7:05	Auto FIC	370.20	Good	
6/18/91 7:05	Auto FIC	370.2	Good	
6/19/91 7:05	Auto FIC	370.20	Good	
6/20/91 7:05	Auto FIC	370.2	Good	
6/21/91 7:06	Auto FIC	370.20	Good	
6/22/91 3:06	Auto FIC	370.2	Good	
6/23/91 7:05	Auto FIC	370.20	Good	
6/24/91 5:05	Auto FIC	370.2	Good	
6/25/91 7:06	Auto FIC	370.20	Good	
6/26/91 1:03	Auto FIC	370.2	Good	
6/27/91 0:00	Manual FIC	370.20	Transcribed	
6/28/91 7:03	Auto FIC	370.20	Good	
6/29/91 6:02	Auto FIC	370.2	Good	
6/30/91 0:00	Manual FIC	370.2	Transcribed	
7/1/91 0:00	Manual FIC	370.20	Transcribed	
7/2/91 0:00	Manual FIC	370.2	Transcribed	
7/3/91 0:00	Manual FIC	370.30	Transcribed	
7/3/91 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/4/91 0:00	Manual FIC	370.2	Transcribed	
7/5/91 0:00	Manual FIC	370.20	Transcribed	
7/6/91 0:00	Manual FIC	370.2	Transcribed	
7/7/91 0:00	Manual FIC	370.20	Transcribed	
7/8/91 0:00	Manual FIC	370.2	Transcribed	
7/9/91 0:00	Manual FIC	370.20	Transcribed	
7/10/91 0:00	Manual FIC	370.2	Transcribed	
7/11/91 7:06	Auto FIC	370.2	Good	
7/12/91 7:06	Auto FIC	370.20	Good	
7/13/91 7:06	Auto FIC	370.2	Good	
7/14/91 2:06	Auto FIC	370.20	Good	
7/15/91 7:06	Auto FIC	370.2	Good	
7/16/91 0:00	Manual FIC	370.20	Transcribed	
7/17/91 0:05	Auto FIC	370.20	Good	
7/18/91 0:00	Manual FIC	370.2	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/19/91 7:05	Auto FIC	370.2	Good	
7/20/91 2:05	Auto FIC	370.20	Good	
7/21/91 1:05	Auto FIC	370.2	Good	
7/22/91 0:00	Manual FIC	370.25	Transcribed	
7/23/91 0:05	Auto FIC	370.20	Good	
7/24/91 7:05	Auto FIC	370.2	Good	
7/25/91 1:03	Auto FIC	370.20	Good	
7/26/91 0:00	Manual FIC	370.20	Transcribed	
7/27/91 0:00	Manual FIC	370.2	Transcribed	
7/28/91 0:00	Manual FIC	370.20	Transcribed	
7/29/91 0:00	Manual FIC	370.25	Transcribed	
7/30/91 7:02	Auto FIC	370.2	Good	
7/31/91 7:02	Auto FIC	370.20	Good	
8/1/91 7:02	Auto FIC	370.3	Good	
8/2/91 7:02	Auto FIC	370.30	Good	
8/3/91 7:02	Auto FIC	370.3	Good	
8/4/91 7:02	Auto FIC	370.30	Good	
8/5/91 7:02	Auto FIC	370.3	Good	
8/6/91 7:02	Auto FIC	370.30	Good	
8/7/91 7:06	Auto FIC	370.3	Good	
8/8/91 7:06	Auto FIC	370.30	Good	
8/9/91 7:04	Auto FIC	370.3	Good	
8/10/91 7:04	Auto FIC	370.30	Good	
8/11/91 7:04	Auto FIC	370.3	Good	
8/12/91 7:04	Auto FIC	370.30	Good	
8/13/91 7:04	Auto FIC	370.3	Good	
8/14/91 7:04	Auto FIC	370.30	Good	
8/15/91 7:03	Auto FIC	370.3	Good	
8/16/91 0:00	Manual FIC	370.30	Transcribed	
8/17/91 7:02	Auto FIC	370.30	Good	
8/18/91 7:03	Auto FIC	370.3	Good	
8/19/91 7:02	Auto FIC	370.30	Good	
8/20/91 7:04	Auto FIC	370.3	Good	
8/21/91 7:03	Auto FIC	370.30	Good	
8/22/91 7:03	Auto FIC	370.30	Good	
8/23/91 7:02	Auto FIC	370.3	Good	
8/24/91 7:02	Auto FIC	370.3	Good	
8/25/91 7:02	Auto FIC	370.30	Good	
8/26/91 7:03	Auto FIC	370.3	Good	
8/27/91 7:03	Auto FIC	370.30	Good	
8/28/91 7:03	Auto FIC	370.3	Good	
8/29/91 7:02	Auto FIC	370.30	Good	
8/30/91 6:02	Auto FIC	370.3	Good	
8/31/91 7:02	Auto FIC	370.30	Good	
9/1/91 7:02	Auto FIC	370.3	Good	
9/2/91 7:02	Auto FIC	370.30	Good	
9/3/91 7:02	Auto FIC	370.3	Good	
9/4/91 7:03	Auto FIC	370.30	Good	
9/5/91 7:02	Auto FIC	370.3	Good	
9/6/91 7:02	Auto FIC	370.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/7/91 7:02	Auto FIC	370.3	Good	
9/8/91 7:02	Auto FIC	370.30	Good	
9/9/91 7:03	Auto FIC	370.3	Good	
9/10/91 7:02	Auto FIC	370.30	Good	
9/11/91 7:03	Auto FIC	370.3	Good	
9/12/91 7:02	Auto FIC	370.30	Good	
9/13/91 7:02	Auto FIC	370.3	Good	
9/14/91 7:03	Auto FIC	370.30	Good	
9/15/91 7:02	Auto FIC	370.3	Good	
9/16/91 7:03	Auto FIC	370.30	Good	
9/17/91 7:03	Auto FIC	370.3	Good	
9/18/91 7:03	Auto FIC	370.30	Good	
9/19/91 7:03	Auto FIC	370.3	Good	
9/20/91 7:02	Auto FIC	370.50	Good	
9/21/91 7:02	Auto FIC	370.4	Good	
9/22/91 0:00	Manual FIC	370.5	Transcribed	
9/22/91 7:03	Auto FIC	0.00	Suspect	Data not included in graph
9/23/91 6:03	Auto FIC	370.4	Good	
9/24/91 7:02	Auto FIC	370.50	Good	
9/25/91 0:00	Manual FIC	370.30	Transcribed	
9/25/91 7:03	Auto FIC	0	Suspect	Data not included in graph
9/26/91 7:03	Auto FIC	370.30	Good	
9/27/91 7:02	Auto FIC	370.3	Good	
9/28/91 7:02	Auto FIC	370.30	Good	
9/29/91 7:03	Auto FIC	370.3	Good	
9/30/91 7:03	Auto FIC	370.30	Good	
10/1/91 7:02	Auto FIC	370.3	Good	
10/2/91 7:02	Auto FIC	370.30	Good	
10/3/91 7:02	Auto FIC	370.3	Good	
10/4/91 7:03	Auto FIC	370.30	Good	
10/5/91 0:00	Manual FIC	370.3	Transcribed	
10/6/91 7:03	Auto FIC	370.3	Good	
10/7/91 7:02	Auto FIC	370.30	Good	
10/8/91 7:02	Auto FIC	370.3	Good	
10/9/91 7:02	Auto FIC	370.30	Good	
10/10/91 7:02	Auto FIC	370.3	Good	
10/11/91 7:02	Auto FIC	370.30	Good	
10/12/91 7:02	Auto FIC	370.3	Good	
10/13/91 7:03	Auto FIC	370.20	Good	
10/14/91 7:02	Auto FIC	370.2	Good	
10/15/91 7:02	Auto FIC	370.20	Good	
10/16/91 7:03	Auto FIC	370.2	Good	
10/17/91 7:05	Auto FIC	370.20	Good	
10/18/91 7:06	Auto FIC	370.2	Good	
10/19/91 7:06	Auto FIC	370.20	Good	
10/20/91 7:02	Auto FIC	370.2	Good	
10/21/91 7:02	Auto FIC	370.20	Good	
10/22/91 7:03	Auto FIC	370.2	Good	
10/23/91 7:02	Auto FIC	370.20	Good	
10/24/91 7:02	Auto FIC	370.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/25/91 7:03	Auto FIC	370.20	Good	
10/26/91 7:03	Auto FIC	370.2	Good	
10/27/91 7:02	Auto FIC	370.20	Good	
10/28/91 7:02	Auto FIC	370.2	Good	
10/29/91 7:03	Auto FIC	370.20	Good	
10/30/91 7:03	Auto FIC	370.2	Good	
10/31/91 7:03	Auto FIC	370.20	Good	
11/1/91 7:02	Auto FIC	370.2	Good	
11/2/91 7:03	Auto FIC	370.20	Good	
11/3/91 7:03	Auto FIC	370.2	Good	
11/4/91 7:02	Auto FIC	370.20	Good	
11/5/91 7:03	Auto FIC	370.2	Good	
11/6/91 7:03	Auto FIC	370.20	Good	
11/7/91 7:02	Auto FIC	370.2	Good	
11/8/91 7:03	Auto FIC	370.20	Good	
11/9/91 7:02	Auto FIC	370.2	Good	
11/10/91 7:03	Auto FIC	370.10	Good	
11/11/91 6:03	Auto FIC	370.1	Good	
11/12/91 7:03	Auto FIC	370.10	Good	
11/13/91 7:03	Auto FIC	370.1	Good	
11/14/91 7:03	Auto FIC	370.10	Good	
11/15/91 7:03	Auto FIC	370.1	Good	
11/16/91 7:03	Auto FIC	370.10	Good	
11/17/91 7:02	Auto FIC	370.1	Good	
11/18/91 7:03	Auto FIC	370.10	Good	
11/19/91 7:03	Auto FIC	370.1	Good	
11/20/91 7:03	Auto FIC	370.10	Good	
11/21/91 7:02	Auto FIC	370.1	Good	
11/22/91 7:03	Auto FIC	370.10	Good	
11/23/91 7:02	Auto FIC	370.1	Good	
11/24/91 7:03	Auto FIC	370.10	Good	
11/25/91 7:03	Auto FIC	370.1	Good	
11/26/91 0:00	Manual FIC	370.10	Transcribed	
11/27/91 7:03	Auto FIC	370.10	Good	
11/28/91 7:03	Auto FIC	370.1	Good	
11/29/91 7:03	Auto FIC	370.10	Good	
11/30/91 7:03	Auto FIC	370.1	Good	
12/1/91 7:03	Auto FIC	370.10	Good	
12/2/91 7:03	Auto FIC	370.1	Good	
12/3/91 7:03	Auto FIC	370.10	Good	
12/4/91 7:03	Auto FIC	370.1	Good	
12/5/91 7:03	Auto FIC	370.10	Good	
12/6/91 7:04	Auto FIC	370.1	Good	
12/7/91 7:03	Auto FIC	370.10	Good	
12/8/91 7:03	Auto FIC	370.1	Good	
12/9/91 7:03	Auto FIC	370.10	Good	
12/10/91 7:03	Auto FIC	370.1	Good	
12/11/91 7:02	Auto FIC	370.10	Good	
12/12/91 7:03	Auto FIC	370.1	Good	
12/13/91 7:05	Auto FIC	370.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/14/91 7:02	Auto FIC	370.1	Good	
12/15/91 7:02	Auto FIC	370.10	Good	
12/16/91 7:03	Auto FIC	370.1	Good	
12/17/91 7:06	Auto FIC	370.10	Good	
12/18/91 7:03	Auto FIC	370	Good	
12/19/91 7:03	Auto FIC	370.00	Good	
12/20/91 7:02	Auto FIC	370	Good	
12/21/91 7:03	Auto FIC	370.00	Good	
12/22/91 7:05	Auto FIC	370	Good	
12/23/91 7:06	Auto FIC	370.00	Good	
12/24/91 7:03	Auto FIC	370	Good	
12/25/91 7:03	Auto FIC	370.00	Good	
12/26/91 7:03	Auto FIC	370	Good	
12/27/91 7:03	Auto FIC	370.00	Good	
12/28/91 7:02	Auto FIC	370	Good	
12/29/91 7:03	Auto FIC	369.90	Good	
12/30/91 7:03	Auto FIC	369.9	Good	
12/31/91 7:03	Auto FIC	369.90	Good	
1/1/92 7:03	Auto FIC	369.9	Good	
1/2/92 7:02	Auto FIC	369.90	Good	
1/3/92 7:04	Auto FIC	369.9	Good	
1/4/92 7:03	Auto FIC	369.80	Good	
1/5/92 7:03	Auto FIC	369.8	Good	
1/6/92 7:03	Auto FIC	369.80	Good	
1/7/92 7:04	Auto FIC	369.8	Good	
1/8/92 7:03	Auto FIC	369.80	Good	
1/9/92 7:03	Auto FIC	369.8	Good	
1/10/92 7:04	Auto FIC	369.80	Good	
1/11/92 7:04	Auto FIC	369.8	Good	
1/12/92 0:00	Manual FIC	369.7	Transcribed	
1/13/92 0:00	Manual FIC	369.70	Transcribed	
1/14/92 0:00	Manual FIC	369.7	Transcribed	
1/15/92 7:03	Auto FIC	369.70	Good	
1/16/92 7:04	Auto FIC	369.7	Good	
1/17/92 7:04	Auto FIC	369.70	Good	
1/18/92 7:04	Auto FIC	369.80	Good	
1/19/92 7:03	Auto FIC	369.6	Good	
1/20/92 7:03	Auto FIC	369.6	Good	
1/21/92 7:03	Auto FIC	369.60	Good	
1/22/92 7:06	Auto FIC	369.70	Good	
1/23/92 7:03	Auto FIC	369.6	Good	
1/24/92 7:02	Auto FIC	369.60	Good	
1/25/92 7:03	Auto FIC	369.60	Good	
1/26/92 6:03	Auto FIC	369.8	Good	
1/27/92 7:02	Auto FIC	369.50	Good	
1/28/92 7:03	Auto FIC	369.5	Good	
1/29/92 7:03	Auto FIC	369.50	Good	
1/30/92 7:03	Auto FIC	369.5	Good	
1/31/92 7:03	Auto FIC	370.00	Good	
2/1/92 7:02	Auto FIC	369.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/2/92 7:03	Auto FIC	369.50	Good	
2/3/92 7:03	Auto FIC	369.50	Good	
2/4/92 7:03	Auto FIC	369.7	Good	
2/5/92 7:02	Auto FIC	369.40	Good	
2/6/92 0:00	Manual FIC	369.60	Transcribed	
2/7/92 0:00	Manual FIC	369.6	Transcribed	
2/8/92 7:04	Auto FIC	369.3	Good	
2/9/92 7:03	Auto FIC	369.40	Good	
2/10/92 7:04	Auto FIC	369.4	Good	
2/11/92 7:03	Auto FIC	369.30	Good	
2/12/92 7:03	Auto FIC	369.1	Good	
2/13/92 7:03	Auto FIC	369.20	Good	
2/14/92 7:03	Auto FIC	369.2	Good	
2/15/92 7:03	Auto FIC	369.30	Good	
2/16/92 7:03	Auto FIC	369.3	Good	
2/17/92 7:03	Auto FIC	369.30	Good	
2/18/92 7:03	Auto FIC	369.1	Good	
2/19/92 7:03	Auto FIC	369.10	Good	
2/20/92 7:03	Auto FIC	369.2	Good	
2/21/92 7:03	Auto FIC	369.20	Good	
2/22/92 7:03	Auto FIC	369.2	Good	
2/23/92 7:03	Auto FIC	369.10	Good	
2/24/92 7:03	Auto FIC	369.2	Good	
2/25/92 7:04	Auto FIC	369.20	Good	
2/26/92 7:03	Auto FIC	369.3	Good	
2/27/92 7:04	Auto FIC	369.20	Good	
2/28/92 7:04	Auto FIC	369.2	Good	
2/29/92 7:03	Auto FIC	369.20	Good	
3/1/92 7:03	Auto FIC	369.20	Good	
3/2/92 7:03	Auto FIC	369.2	Good	
3/3/92 7:04	Auto FIC	369.20	Good	
3/4/92 7:04	Auto FIC	369.1	Good	
3/5/92 7:03	Auto FIC	369.10	Good	
3/6/92 7:03	Auto FIC	369.10	Good	
3/7/92 7:02	Auto FIC	369.1	Good	
3/8/92 7:02	Auto FIC	369.1	Good	
3/9/92 7:02	Auto FIC	369.10	Good	
3/10/92 7:03	Auto FIC	369	Good	
3/11/92 7:03	Auto FIC	369.10	Good	
3/12/92 7:03	Auto FIC	369	Good	
3/13/92 7:03	Auto FIC	369.00	Good	
3/14/92 7:03	Auto FIC	369.00	Good	
3/15/92 7:06	Auto FIC	369	Good	
3/16/92 7:03	Auto FIC	369	Good	
3/17/92 7:03	Auto FIC	369.00	Good	
3/18/92 7:03	Auto FIC	369	Good	
3/19/92 6:02	Auto FIC	369.00	Good	
3/20/92 7:02	Auto FIC	369.1	Good	
3/21/92 7:03	Auto FIC	369.10	Good	
3/22/92 7:02	Auto FIC	369.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/23/92 7:02	Auto FIC	369	Good	
3/24/92 7:02	Auto FIC	369.00	Good	
3/25/92 7:03	Auto FIC	369.1	Good	
3/26/92 7:03	Auto FIC	369.00	Good	
3/27/92 7:02	Auto FIC	369	Good	
3/28/92 7:03	Auto FIC	369.00	Good	
3/29/92 7:03	Auto FIC	369	Good	
3/30/92 7:03	Auto FIC	369	Good	
3/31/92 7:03	Auto FIC	368.90	Good	
4/1/92 7:03	Auto FIC	368.9	Good	
4/2/92 7:03	Auto FIC	368.90	Good	
4/3/92 7:03	Auto FIC	368.9	Good	
4/4/92 7:03	Auto FIC	368.90	Good	
4/5/92 7:03	Auto FIC	368.9	Good	
4/6/92 7:03	Auto FIC	368.90	Good	
4/7/92 7:03	Auto FIC	368.90	Good	
4/8/92 5:02	Auto FIC	368.9	Good	
4/9/92 7:03	Auto FIC	368.90	Good	
4/10/92 7:03	Auto FIC	368.9	Good	
4/11/92 7:03	Auto FIC	368.80	Good	
4/12/92 5:03	Auto FIC	368.8	Good	
4/13/92 7:03	Auto FIC	368.90	Good	
4/14/92 7:03	Auto FIC	368.8	Good	
4/15/92 7:02	Auto FIC	368.80	Good	
4/16/92 7:03	Auto FIC	368.8	Good	
4/17/92 7:03	Auto FIC	368.80	Good	
4/18/92 7:02	Auto FIC	368.8	Good	
4/19/92 7:02	Auto FIC	368.80	Good	
4/20/92 7:03	Auto FIC	368.8	Good	
4/21/92 7:03	Auto FIC	368.80	Good	
4/22/92 7:02	Auto FIC	368.8	Good	
4/23/92 7:03	Auto FIC	368.80	Good	
4/24/92 7:03	Auto FIC	368.8	Good	
4/25/92 7:04	Auto FIC	368.70	Good	
4/26/92 7:03	Auto FIC	368.7	Good	
4/27/92 7:04	Auto FIC	368.70	Good	
4/28/92 7:03	Auto FIC	368.7	Good	
4/29/92 7:03	Auto FIC	368.70	Good	
4/30/92 7:03	Auto FIC	368.7	Good	
5/1/92 7:03	Auto FIC	368.70	Good	
5/2/92 2:03	Auto FIC	368.7	Good	
5/3/92 7:03	Auto FIC	368.70	Good	
5/4/92 7:03	Auto FIC	368.70	Good	
5/5/92 7:04	Auto FIC	368.7	Good	
5/6/92 7:03	Auto FIC	368.7	Good	
5/7/92 7:04	Auto FIC	368.60	Good	
5/8/92 7:03	Auto FIC	368.6	Good	
5/9/92 0:00	Manual FIC	368.70	Transcribed	
5/10/92 6:03	Auto FIC	368.60	Good	
5/11/92 0:00	Manual FIC	368.6	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/12/92 7:03	Auto FIC	368.6	Good	
5/13/92 7:03	Auto FIC	368.60	Good	
5/14/92 7:03	Auto FIC	368.7	Good	
5/15/92 7:03	Auto FIC	368.60	Good	
5/16/92 7:03	Auto FIC	368.6	Good	
5/17/92 7:02	Auto FIC	368.60	Good	
5/18/92 7:03	Auto FIC	368.6	Good	
5/19/92 7:03	Auto FIC	368.60	Good	
5/20/92 7:03	Auto FIC	368.6	Good	
5/21/92 7:03	Auto FIC	368.60	Good	
5/22/92 7:02	Auto FIC	368.60	Good	
5/23/92 7:03	Auto FIC	368.6	Good	
5/24/92 7:03	Auto FIC	368.60	Good	
5/25/92 7:03	Auto FIC	368.6	Good	
5/26/92 0:00	Manual FIC	368.60	Transcribed	
5/27/92 7:03	Auto FIC	368.60	Good	
5/28/92 7:02	Auto FIC	368.6	Good	
5/29/92 7:02	Auto FIC	368.60	Good	
5/30/92 7:03	Auto FIC	368.5	Good	
5/31/92 7:03	Auto FIC	368.50	Good	
6/1/92 7:03	Auto FIC	368.4	Good	
6/2/92 7:03	Auto FIC	368.50	Good	
6/3/92 7:03	Auto FIC	368.4	Good	
6/4/92 7:03	Auto FIC	368.50	Good	
6/5/92 7:02	Auto FIC	368.4	Good	
6/6/92 7:03	Auto FIC	368.40	Good	
6/7/92 7:03	Auto FIC	368.4	Good	
6/8/92 7:03	Auto FIC	368.40	Good	
6/9/92 7:03	Auto FIC	368.4	Good	
6/10/92 7:03	Auto FIC	368.40	Good	
6/11/92 7:03	Auto FIC	368.5	Good	
6/12/92 7:05	Auto FIC	368.50	Good	
6/13/92 7:05	Auto FIC	368.5	Good	
6/14/92 0:00	Manual FIC	368.4	Transcribed	
6/15/92 7:03	Auto FIC	368.40	Good	
6/16/92 7:03	Auto FIC	368.5	Good	
6/17/92 7:03	Auto FIC	368.50	Good	
6/18/92 7:03	Auto FIC	368.5	Good	
6/19/92 7:02	Auto FIC	368.50	Good	
6/20/92 7:02	Auto FIC	368.5	Good	
6/21/92 7:03	Auto FIC	368.50	Good	
6/22/92 7:03	Auto FIC	368.5	Good	
6/23/92 7:03	Auto FIC	368.50	Good	
6/24/92 7:03	Auto FIC	368.50	Good	
6/25/92 7:03	Auto FIC	368.5	Good	
6/26/92 7:02	Auto FIC	368.50	Good	
6/27/92 7:03	Auto FIC	368.5	Good	
6/28/92 7:06	Auto FIC	368.50	Good	
6/29/92 7:06	Auto FIC	368.5	Good	
6/30/92 7:06	Auto FIC	368.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/1/92 0:00	Manual FIC	368.50	Transcribed	
7/2/92 0:00	Manual FIC	368.5	Transcribed	
7/3/92 7:06	Auto FIC	368.5	Good	
7/4/92 7:06	Auto FIC	368.50	Good	
7/5/92 7:06	Auto FIC	368.5	Good	
7/6/92 7:06	Auto FIC	368.50	Good	
7/7/92 7:06	Auto FIC	368.5	Good	
7/8/92 7:06	Auto FIC	368.50	Good	
7/9/92 7:06	Auto FIC	368.5	Good	
7/10/92 7:06	Auto FIC	368.50	Good	
7/11/92 7:06	Auto FIC	368.5	Good	
7/12/92 7:06	Auto FIC	368.50	Good	
7/13/92 7:06	Auto FIC	368.5	Good	
7/14/92 7:06	Auto FIC	368.50	Good	
7/15/92 7:06	Auto FIC	368.5	Good	
7/16/92 7:06	Auto FIC	368.50	Good	
7/17/92 7:06	Auto FIC	368.5	Good	
7/18/92 7:06	Auto FIC	368.50	Good	
7/19/92 7:06	Auto FIC	368.5	Good	
7/20/92 7:06	Auto FIC	368.50	Good	
7/21/92 7:05	Auto FIC	368.5	Good	
7/22/92 7:06	Auto FIC	368.50	Good	
7/23/92 0:00	Manual FIC	368.50	Transcribed	
7/24/92 7:05	Auto FIC	368.5	Good	
7/25/92 7:06	Auto FIC	368.50	Good	
7/26/92 7:06	Auto FIC	368.5	Good	
7/27/92 7:05	Auto FIC	368.50	Good	
7/28/92 7:06	Auto FIC	368.5	Good	
7/29/92 7:06	Auto FIC	368.50	Good	
7/30/92 7:06	Auto FIC	368.5	Good	
7/31/92 7:05	Auto FIC	368.50	Good	
8/1/92 7:06	Auto FIC	368.5	Good	
8/2/92 7:06	Auto FIC	368.50	Good	
8/3/92 7:06	Auto FIC	368.5	Good	
8/4/92 7:06	Auto FIC	368.50	Good	
8/5/92 7:05	Auto FIC	368.5	Good	
8/6/92 7:05	Auto FIC	368.50	Good	
8/7/92 7:05	Auto FIC	368.5	Good	
8/8/92 7:06	Auto FIC	368.50	Good	
8/9/92 7:06	Auto FIC	368.5	Good	
8/10/92 7:05	Auto FIC	368.50	Good	
8/11/92 7:06	Auto FIC	368.5	Good	
8/12/92 7:06	Auto FIC	368.50	Good	
8/13/92 7:06	Auto FIC	368.6	Good	
8/14/92 7:06	Auto FIC	368.50	Good	
8/15/92 7:06	Auto FIC	368.5	Good	
8/16/92 7:06	Auto FIC	368.50	Good	
8/17/92 7:06	Auto FIC	368.5	Good	
8/18/92 7:06	Auto FIC	368.60	Good	
8/19/92 7:06	Auto FIC	368.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/20/92 7:06	Auto FIC	368.50	Good	
8/21/92 7:05	Auto FIC	368.50	Good	
8/22/92 7:04	Auto FIC	368.6	Good	
8/23/92 7:04	Auto FIC	308.6	Good	
8/24/92 7:04	Auto FIC	368.60	Good	
8/25/92 7:04	Auto FIC	368.5	Good	
8/26/92 7:03	Auto FIC	368.50	Good	
8/27/92 7:04	Auto FIC	368.5	Good	
8/28/92 7:02	Auto FIC	368.50	Good	
8/29/92 7:02	Auto FIC	368.5	Good	
8/30/92 7:02	Auto FIC	368.50	Good	
8/31/92 7:02	Auto FIC	368.5	Good	
9/1/92 7:02	Auto FIC	368.50	Good	
9/2/92 7:02	Auto FIC	368.5	Good	
9/3/92 7:04	Auto FIC	368.50	Good	
9/4/92 7:04	Auto FIC	368.5	Good	
9/5/92 7:04	Auto FIC	368.50	Good	
9/6/92 7:04	Auto FIC	368.5	Good	
9/7/92 7:05	Auto FIC	368.50	Good	
9/8/92 7:05	Auto FIC	368.4	Good	
9/9/92 7:04	Auto FIC	368.40	Good	
9/10/92 7:03	Auto FIC	368.4	Good	
9/11/92 0:00	Manual FIC	368.4	Transcribed	
9/12/92 0:00	Manual FIC	368.40	Transcribed	
9/13/92 0:00	Manual FIC	368.4	Transcribed	
9/14/92 0:00	Manual FIC	368.40	Transcribed	
9/15/92 0:00	Manual FIC	368.4	Transcribed	
9/16/92 0:00	Manual FIC	368.4	Transcribed	
9/17/92 7:06	Auto FIC	368.40	Good	
9/18/92 7:06	Auto FIC	368.4	Good	
9/19/92 0:00	Manual FIC	368.40	Transcribed	
9/20/92 0:00	Manual FIC	368.4	Transcribed	
9/21/92 7:06	Auto FIC	368.40	Good	
9/22/92 7:03	Auto FIC	368.3	Good	
9/23/92 7:03	Auto FIC	368.40	Good	
9/24/92 7:03	Auto FIC	368.4	Good	
9/25/92 7:03	Auto FIC	368.40	Good	
9/26/92 7:02	Auto FIC	368.4	Good	
9/27/92 7:02	Auto FIC	368.40	Good	
9/28/92 7:02	Auto FIC	368.4	Good	
9/29/92 7:03	Auto FIC	368.40	Good	
9/30/92 7:02	Auto FIC	368.3	Good	
10/1/92 7:03	Auto FIC	362.70	Good	
10/2/92 7:02	Auto FIC	362.6	Good	
10/3/92 7:03	Auto FIC	362.60	Good	
10/4/92 7:03	Auto FIC	362.6	Good	
10/5/92 7:03	Auto FIC	362.60	Good	
10/6/92 7:03	Auto FIC	362.6	Good	
10/7/92 0:00	Manual FIC	362.60	Transcribed	
10/8/92 7:02	Auto FIC	362.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/9/92 7:03	Auto FIC	362.6	Good	
10/10/92 7:03	Auto FIC	362.60	Good	
10/11/92 7:03	Auto FIC	362.6	Good	
10/12/92 0:00	Manual FIC	362.6	Transcribed	
10/13/92 0:00	Manual FIC	362.60	Transcribed	
10/14/92 7:03	Auto FIC	362.60	Good	
10/15/92 7:04	Auto FIC	362.6	Good	
10/16/92 7:03	Auto FIC	362.60	Good	
10/17/92 7:03	Auto FIC	362.6	Good	
10/18/92 7:03	Auto FIC	362.50	Good	
10/19/92 7:03	Auto FIC	362.5	Good	
10/20/92 7:03	Auto FIC	362.50	Good	
10/21/92 7:03	Auto FIC	362.5	Good	
10/22/92 0:00	Manual FIC	362.5	Transcribed	
10/23/92 0:00	Manual FIC	362.50	Transcribed	
10/24/92 7:03	Auto FIC	362.50	Good	
10/25/92 7:03	Auto FIC	362.5	Good	
10/26/92 0:00	Manual FIC	362.5	Transcribed	
10/27/92 7:04	Auto FIC	362.50	Good	
10/28/92 7:03	Auto FIC	362.5	Good	
10/29/92 7:03	Auto FIC	362.50	Good	
10/30/92 7:03	Auto FIC	362.5	Good	
10/31/92 7:03	Auto FIC	362.50	Good	
11/1/92 7:03	Auto FIC	362.4	Good	
11/2/92 7:03	Auto FIC	362.40	Good	
11/3/92 7:03	Auto FIC	362.4	Good	
11/4/92 7:03	Auto FIC	362.40	Good	
11/5/92 0:00	Manual FIC	362.40	Transcribed	
11/6/92 0:00	Manual FIC	362.4	Transcribed	
11/7/92 0:00	Manual FIC	362.40	Transcribed	
11/8/92 0:00	Manual FIC	362.4	Transcribed	
11/9/92 0:00	Manual FIC	362.40	Transcribed	
11/10/92 7:03	Auto FIC	362.40	Good	
11/11/92 7:04	Auto FIC	362.3	Good	
11/12/92 7:03	Auto FIC	362.30	Good	
11/13/92 7:04	Auto FIC	362.30	Good	
11/14/92 7:04	Auto FIC	362.3	Good	
11/15/92 7:04	Auto FIC	362.30	Good	
11/16/92 7:04	Auto FIC	362.30	Good	
11/17/92 7:04	Auto FIC	362.3	Good	
11/18/92 7:02	Auto FIC	362.30	Good	
11/19/92 7:02	Auto FIC	362.30	Good	
11/20/92 7:03	Auto FIC	362.3	Good	
11/21/92 7:02	Auto FIC	328.90	Good	
11/22/92 7:03	Auto FIC	324.20	Good	
11/23/92 7:03	Auto FIC	324.4	Good	
11/24/92 7:03	Auto FIC	314.60	Good	
11/25/92 7:03	Auto FIC	270.9	Good	
11/26/92 7:03	Auto FIC	240.30	Good	
11/27/92 7:03	Auto FIC	229.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/28/92 0:00	Manual FIC	229.1	Transcribed	Data not included in graph
11/28/92 7:03	Auto FIC	0.00	Suspect	
11/29/92 7:03	Auto FIC	229.1	Good	
11/30/92 0:00	Manual FIC	229.10	Transcribed	
12/1/92 7:03	Auto FIC	229.10	Good	
12/2/92 7:03	Auto FIC	229.1	Good	
12/3/92 7:03	Auto FIC	229.10	Good	
12/4/92 7:03	Auto FIC	229.1	Good	
12/5/92 0:00	Manual FIC	229.2	Transcribed	
12/6/92 7:02	Auto FIC	229.20	Good	
12/7/92 7:03	Auto FIC	229.10	Good	
12/8/92 7:03	Auto FIC	229.1	Good	
12/9/92 7:03	Auto FIC	229.00	Good	
12/10/92 7:03	Auto FIC	229.00	Good	
12/11/92 7:03	Auto FIC	229	Good	
12/12/92 0:00	Manual FIC	229.00	Transcribed	
12/13/92 7:04	Auto FIC	229.00	Good	
12/14/92 7:03	Auto FIC	229	Good	
12/15/92 7:03	Auto FIC	213.20	Good	
12/16/92 7:04	Auto FIC	164.70	Good	
12/17/92 7:03	Auto FIC	115.6	Good	
12/18/92 7:03	Auto FIC	67.90	Good	
12/19/92 7:03	Auto FIC	28.00	Good	
12/20/92 7:04	Auto FIC	8.5	Good	
12/21/92 7:04	Auto FIC	8.50	Good	
12/22/92 0:00	Manual FIC	8.5	Transcribed	
12/23/92 7:04	Auto FIC	8.5	Good	
12/24/92 7:03	Auto FIC	8.50	Good	
12/25/92 7:03	Auto FIC	8.50	Good	
12/26/92 7:03	Auto FIC	8.5	Good	
12/27/92 7:03	Auto FIC	8.50	Good	
12/28/92 7:03	Auto FIC	8.50	Good	
12/29/92 0:00	Manual FIC	8.50	Transcribed	
12/30/92 7:03	Auto FIC	8.5	Good	
12/31/92 7:03	Auto FIC	8.50	Good	
1/1/93 7:04	Auto FIC	8.5	Good	
1/2/93 0:00	Auto FIC	8.50	Good	
1/3/93 0:00	Auto FIC	8.5	Good	
1/4/93 0:00	Auto FIC	8.50	Good	
1/5/93 0:00	Auto FIC	8.50	Good	
1/6/93 0:00	Auto FIC	8.5	Good	
1/7/93 0:00	Auto FIC	8.50	Good	
1/8/93 0:00	Auto FIC	8.50	Good	
1/9/93 0:00	Auto FIC	8.5	Good	
1/10/93 0:00	Auto FIC	8.5	Good	
1/11/93 0:00	Auto FIC	8.50	Good	
1/12/93 7:06	Auto FIC	8.50	Good	
1/13/93 7:06	Auto FIC	8.5	Good	
1/14/93 7:03	Auto FIC	8.50	Good	
1/15/93 7:03	Auto FIC	8.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/16/93 0:00	Auto FIC	8.5	Good	
1/17/93 0:00	Auto FIC	8.50	Good	
1/18/93 0:00	Auto FIC	8.50	Good	
1/19/93 0:00	Auto FIC	8.5	Good	
1/20/93 0:00	Auto FIC	8.50	Good	
1/21/93 7:02	Auto FIC	8.5	Good	
1/22/93 7:04	Auto FIC	8.50	Good	
1/23/93 7:03	Auto FIC	8.6	Good	
1/24/93 7:03	Auto FIC	8.50	Good	
1/25/93 7:03	Auto FIC	8.5	Good	
1/26/93 7:04	Auto FIC	8.50	Good	
1/27/93 7:04	Auto FIC	8.5	Good	
1/28/93 7:04	Auto FIC	8.50	Good	
1/29/93 7:04	Auto FIC	8.5	Good	
1/30/93 7:03	Auto FIC	8.50	Good	
1/31/93 7:04	Auto FIC	8.5	Good	
2/1/93 7:04	Auto FIC	8.50	Good	
2/2/93 7:04	Auto FIC	8.50	Good	
2/3/93 0:00	Auto FIC	8.5	Good	
2/4/93 7:04	Auto FIC	8.50	Good	
2/5/93 7:04	Auto FIC	8.5	Good	
2/6/93 7:04	Auto FIC	8.50	Good	
2/7/93 7:03	Auto FIC	8.5	Good	
2/8/93 7:04	Auto FIC	8.50	Good	
2/9/93 7:04	Auto FIC	8.5	Good	
2/10/93 7:04	Auto FIC	8.50	Good	
2/11/93 7:04	Auto FIC	8.50	Good	
2/12/93 7:03	Auto FIC	8.5	Good	
2/13/93 7:03	Auto FIC	8.50	Good	
2/14/93 7:04	Auto FIC	8.5	Good	
2/15/93 7:04	Auto FIC	8.50	Good	
2/16/93 7:02	Auto FIC	8.5	Good	
2/17/93 0:00	Auto FIC	8.50	Good	
2/18/93 7:03	Auto FIC	8.5	Good	
2/19/93 7:02	Auto FIC	8.50	Good	
2/20/93 7:03	Auto FIC	8.5	Good	
2/21/93 7:04	Auto FIC	8.50	Good	
2/22/93 7:04	Auto FIC	8.50	Good	
2/23/93 7:03	Auto FIC	8.5	Good	
2/24/93 7:04	Auto FIC	8.50	Good	
2/25/93 7:03	Auto FIC	8.5	Good	
2/26/93 7:03	Auto FIC	8.50	Good	
2/27/93 7:04	Auto FIC	8.5	Good	
2/28/93 7:03	Auto FIC	8.50	Good	
3/1/93 7:03	Auto FIC	8.50	Good	
3/2/93 7:04	Auto FIC	8.5	Good	
3/3/93 7:03	Auto FIC	8.50	Good	
3/4/93 7:04	Auto FIC	50.6	Suspect	Data not included in graph
3/5/93 7:04	Auto FIC	8.50	Good	
3/6/93 7:03	Auto FIC	8.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/7/93 7:03	Auto FIC	8.50	Good	
3/8/93 7:03	Auto FIC	8.60	Good	
3/9/93 7:04	Auto FIC	8.6	Good	
3/10/93 7:05	Auto FIC	8.60	Good	
3/11/93 7:04	Auto FIC	8.6	Good	
3/12/93 7:04	Auto FIC	8.60	Good	
3/13/93 7:03	Auto FIC	8.6	Good	
3/14/93 7:04	Auto FIC	8.60	Good	
3/15/93 7:03	Auto FIC	8.6	Good	
3/16/93 7:04	Auto FIC	8.60	Good	
3/17/93 7:03	Auto FIC	8.5	Good	
3/18/93 7:04	Auto FIC	8.60	Good	
3/19/93 7:03	Auto FIC	8.6	Good	
3/20/93 7:04	Auto FIC	8.60	Good	
3/21/93 7:04	Auto FIC	8.6	Good	
3/22/93 7:03	Auto FIC	8.60	Good	
3/23/93 7:03	Auto FIC	8.60	Good	
3/24/93 7:04	Auto FIC	8.6	Good	
3/25/93 7:03	Auto FIC	8.60	Good	
3/26/93 7:03	Auto FIC	8.6	Good	
3/27/93 7:03	Auto FIC	8.60	Good	
3/28/93 7:03	Auto FIC	8.6	Good	
3/29/93 7:03	Auto FIC	8.60	Good	
3/30/93 7:03	Auto FIC	8.6	Good	
3/31/93 7:03	Auto FIC	8.60	Good	
4/1/93 7:03	Auto FIC	8.6	Good	
4/2/93 7:06	Auto FIC	8.60	Good	
4/3/93 7:06	Auto FIC	8.6	Good	
4/4/93 7:05	Auto FIC	8.60	Good	
4/5/93 7:06	Auto FIC	8.6	Good	
4/6/93 7:06	Auto FIC	8.60	Good	
4/7/93 7:06	Auto FIC	8.6	Good	
4/8/93 7:06	Auto FIC	8.60	Good	
4/9/93 7:06	Auto FIC	8.6	Good	
4/10/93 7:05	Auto FIC	8.60	Good	
4/11/93 7:06	Auto FIC	8.50	Good	
4/12/93 7:06	Auto FIC	8.5	Good	
4/13/93 7:06	Auto FIC	8.50	Good	
4/14/93 7:06	Auto FIC	8.5	Good	
4/15/93 7:03	Auto FIC	8.50	Good	
4/16/93 7:06	Auto FIC	8.50	Good	
4/17/93 7:05	Auto FIC	8.5	Good	
4/18/93 7:06	Auto FIC	8.50	Good	
4/19/93 7:06	Auto FIC	8.50	Good	
4/20/93 0:00	Auto FIC	8.5	Good	
4/21/93 0:00	Auto FIC	8.50	Good	
4/22/93 7:06	Auto FIC	8.50	Good	
4/23/93 7:06	Auto FIC	8.5	Good	
4/24/93 7:05	Auto FIC	8.50	Good	
4/25/93 7:06	Auto FIC	8.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/26/93 7:06	Auto FIC	8.5	Good	
4/27/93 7:06	Auto FIC	8.50	Good	
4/28/93 7:03	Auto FIC	8.5	Good	
4/29/93 7:03	Auto FIC	8.50	Good	
4/30/93 7:06	Auto FIC	8.5	Good	
5/1/93 7:05	Auto FIC	8.50	Good	
5/2/93 7:06	Auto FIC	8.5	Good	
5/3/93 7:06	Auto FIC	8.50	Good	
5/4/93 10:05	Manual FIC	8.5	Good	
5/5/93 10:05	Manual FIC	8.50	Good	
5/6/93 10:05	Manual FIC	8.5	Good	
5/7/93 10:05	Manual FIC	8.50	Good	
5/8/93 10:05	Manual FIC	8.5	Good	
5/9/93 10:05	Manual FIC	8.50	Good	
5/10/93 10:05	Manual FIC	8.5	Good	
5/11/93 7:06	Auto FIC	8.50	Good	
5/12/93 7:06	Auto FIC	8.5	Good	
5/13/93 10:05	Manual FIC	8.50	Good	
5/14/93 10:05	Manual FIC	8.5	Good	
5/15/93 7:06	Auto FIC	8.40	Good	
5/16/93 7:05	Auto FIC	8.4	Good	
5/17/93 7:03	Auto FIC	8.40	Good	
5/18/93 7:03	Auto FIC	8.40	Good	
5/19/93 7:03	Auto FIC	8.4	Good	
5/20/93 7:03	Auto FIC	8.40	Good	
5/21/93 0:00	Manual FIC	8.45	Good	
5/22/93 7:03	Auto FIC	8.4	Good	
5/23/93 7:04	Auto FIC	8.40	Good	
5/24/93 7:03	Auto FIC	8.4	Good	
5/25/93 7:03	Auto FIC	8.40	Good	
5/26/93 7:03	Auto FIC	8.40	Good	
5/27/93 7:03	Auto FIC	8.4	Good	
5/28/93 7:03	Auto FIC	8.40	Good	
5/29/93 7:05	Auto FIC	8.40	Good	
5/30/93 7:05	Auto FIC	8.4	Good	
5/31/93 7:06	Auto FIC	8.40	Good	
6/1/93 7:06	Auto FIC	8.4	Good	
6/2/93 7:06	Auto FIC	8.40	Good	
6/3/93 7:06	Auto FIC	8.4	Good	
6/4/93 7:06	Auto FIC	8.40	Good	
6/5/93 7:06	Auto FIC	8.4	Good	
6/6/93 7:05	Auto FIC	8.40	Good	
6/7/93 7:05	Auto FIC	8.4	Good	
6/8/93 7:05	Auto FIC	8.40	Good	
6/9/93 7:05	Auto FIC	8.4	Good	
6/10/93 7:04	Auto FIC	8.40	Good	
6/11/93 7:05	Auto FIC	8.4	Good	
6/12/93 7:05	Auto FIC	8.40	Good	
6/13/93 7:04	Auto FIC	8.4	Good	
6/14/93 7:05	Auto FIC	8.40	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/15/93 7:05	Auto FIC	8.4	Good	
6/16/93 7:05	Auto FIC	8.40	Good	
6/17/93 7:05	Auto FIC	8.4	Good	
6/18/93 7:06	Auto FIC	8.40	Good	
6/19/93 7:06	Auto FIC	8.4	Good	
6/20/93 7:06	Auto FIC	8.40	Good	
6/21/93 7:06	Auto FIC	8.4	Good	
6/22/93 7:06	Auto FIC	8.30	Good	
6/23/93 7:06	Auto FIC	8.3	Good	
6/24/93 7:06	Auto FIC	8.30	Good	
6/25/93 7:03	Auto FIC	8.3	Good	
6/26/93 7:03	Auto FIC	8.30	Good	
6/27/93 7:03	Auto FIC	8.3	Good	
6/28/93 7:03	Auto FIC	8.30	Good	
6/29/93 7:04	Auto FIC	8.30	Good	
6/30/93 7:03	Auto FIC	8.3	Good	
7/1/93 7:06	Auto FIC	8.30	Good	
7/2/93 7:06	Auto FIC	8.3	Good	
7/3/93 7:03	Auto FIC	8.3	Good	
7/4/93 7:04	Auto FIC	8.30	Good	
7/5/93 7:03	Auto FIC	8.3	Good	
7/6/93 7:03	Auto FIC	8.30	Good	
7/7/93 7:04	Auto FIC	8.3	Good	
7/8/93 7:04	Auto FIC	8.30	Good	
7/9/93 7:05	Auto FIC	8.3	Good	
7/10/93 7:03	Auto FIC	8.30	Good	
7/11/93 7:03	Auto FIC	8.3	Good	
7/12/93 7:02	Auto FIC	8.30	Good	
7/13/93 7:03	Auto FIC	8.3	Good	
7/14/93 7:06	Auto FIC	8.30	Good	
7/15/93 7:06	Auto FIC	8.3	Good	
7/16/93 7:06	Auto FIC	8.30	Good	
7/17/93 7:07	Auto FIC	8.3	Good	
7/18/93 7:06	Auto FIC	8.30	Good	
7/19/93 7:03	Auto FIC	8.3	Good	
7/20/93 7:03	Auto FIC	8.30	Good	
7/21/93 7:03	Auto FIC	8.3	Good	
7/22/93 7:03	Auto FIC	8.30	Good	
7/23/93 7:03	Auto FIC	8.3	Good	
7/24/93 7:03	Auto FIC	8.30	Good	
7/25/93 7:04	Auto FIC	8.3	Good	
7/26/93 7:03	Auto FIC	8.30	Good	
7/27/93 7:03	Auto FIC	8.3	Good	
7/28/93 7:04	Auto FIC	8.30	Good	
7/29/93 7:03	Auto FIC	8.3	Good	
7/30/93 7:03	Auto FIC	8.30	Good	
7/31/93 7:03	Auto FIC	8.3	Good	
8/1/93 7:03	Auto FIC	8.30	Good	
8/2/93 7:06	Auto FIC	8.3	Good	
8/3/93 7:03	Auto FIC	8.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/4/93 7:03	Auto FIC	8.3	Good	
8/5/93 7:04	Auto FIC	8.30	Good	
8/6/93 7:04	Auto FIC	8.3	Good	
8/7/93 7:04	Auto FIC	8.30	Good	
8/8/93 7:04	Auto FIC	8.3	Good	
8/9/93 7:04	Auto FIC	8.30	Good	
8/10/93 7:04	Auto FIC	8.3	Good	
8/11/93 7:04	Auto FIC	8.30	Good	
8/12/93 7:04	Auto FIC	8.3	Good	
8/13/93 7:04	Auto FIC	8.30	Good	
8/14/93 7:03	Auto FIC	8.3	Good	
8/15/93 7:04	Auto FIC	8.30	Good	
8/16/93 7:04	Auto FIC	8.3	Good	
8/17/93 7:04	Auto FIC	8.30	Good	
8/18/93 7:03	Auto FIC	8.3	Good	
8/19/93 7:04	Auto FIC	8.30	Good	
8/20/93 7:04	Auto FIC	8.3	Good	
8/21/93 7:04	Auto FIC	8.30	Good	
8/22/93 7:04	Auto FIC	8.3	Good	
8/23/93 7:04	Auto FIC	8.30	Good	
8/24/93 7:04	Auto FIC	8.2	Good	
8/25/93 7:04	Auto FIC	8.20	Good	
8/26/93 7:04	Auto FIC	8.2	Good	
8/27/93 7:05	Auto FIC	8.20	Good	
8/28/93 7:04	Auto FIC	8.2	Good	
8/29/93 7:03	Auto FIC	8.20	Good	
8/30/93 7:04	Auto FIC	8.2	Good	
8/31/93 7:04	Auto FIC	8.20	Good	
9/1/93 7:04	Auto FIC	8.2	Good	
9/2/93 7:04	Auto FIC	8.20	Good	
9/3/93 7:04	Auto FIC	8.2	Good	
9/4/93 7:04	Auto FIC	8.20	Good	
9/5/93 7:04	Auto FIC	8.2	Good	
9/6/93 7:04	Auto FIC	8.20	Good	
9/7/93 7:04	Auto FIC	8.2	Good	
9/8/93 7:04	Auto FIC	8.20	Good	
9/9/93 7:04	Auto FIC	8.2	Good	
9/10/93 7:04	Auto FIC	8.20	Good	
9/11/93 7:04	Auto FIC	8.2	Good	
9/12/93 7:04	Auto FIC	8.20	Good	
9/13/93 7:04	Auto FIC	8.2	Good	
9/14/93 7:04	Auto FIC	8.20	Good	
9/15/93 7:04	Auto FIC	8.2	Good	
9/16/93 7:04	Auto FIC	8.20	Good	
9/17/93 7:04	Auto FIC	8.20	Good	
9/18/93 7:04	Auto FIC	8.1	Good	
9/19/93 7:04	Auto FIC	8.10	Good	
9/20/93 7:04	Auto FIC	8.1	Good	
9/21/93 7:04	Auto FIC	8.10	Good	
9/22/93 7:04	Auto FIC	8.1	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/23/93 7:04	Auto FIC	8.10	Good	
9/24/93 7:04	Auto FIC	8.1	Good	
9/25/93 7:04	Auto FIC	8.10	Good	
9/26/93 7:04	Auto FIC	8.1	Good	
9/27/93 7:04	Auto FIC	8.10	Good	
9/28/93 7:04	Auto FIC	8.1	Good	
9/29/93 7:04	Auto FIC	8.10	Good	
9/30/93 7:03	Auto FIC	8.1	Good	
10/1/93 7:06	Auto FIC	8.10	Good	
10/2/93 7:05	Auto FIC	8.1	Good	
10/3/93 7:06	Auto FIC	8.10	Good	
10/4/93 7:06	Auto FIC	8.1	Good	
10/5/93 7:06	Auto FIC	8.10	Good	
10/6/93 7:06	Auto FIC	8.1	Good	
10/7/93 7:05	Auto FIC	8.10	Good	
10/8/93 7:04	Auto FIC	8.1	Good	
10/9/93 7:03	Auto FIC	8.10	Good	
10/10/93 6:04	Auto FIC	8	Good	
10/11/93 7:03	Auto FIC	8.30	Good	
10/12/93 7:04	Auto FIC	8	Good	
10/13/93 7:03	Auto FIC	8.00	Good	
10/14/93 7:04	Auto FIC	8	Good	
10/15/93 7:04	Auto FIC	8.30	Good	
10/16/93 7:04	Auto FIC	8	Good	
10/17/93 7:03	Auto FIC	8.00	Good	
10/18/93 7:04	Auto FIC	8	Good	
10/19/93 7:04	Auto FIC	8.00	Good	
10/20/93 7:03	Auto FIC	8	Good	
10/21/93 7:04	Auto FIC	8.00	Good	
10/22/93 7:04	Auto FIC	8	Good	
10/23/93 7:04	Auto FIC	8.00	Good	
10/24/93 7:04	Auto FIC	8	Good	
10/25/93 7:04	Auto FIC	8.00	Good	
10/26/93 6:03	Auto FIC	8	Good	
10/27/93 7:04	Auto FIC	8.00	Good	
10/28/93 7:04	Auto FIC	8	Good	
10/29/93 6:03	Auto FIC	8.00	Good	
10/30/93 7:04	Auto FIC	8	Good	
10/31/93 7:06	Auto FIC	8.00	Good	
11/1/93 7:06	Auto FIC	8	Good	
11/2/93 7:04	Auto FIC	8.00	Good	
11/3/93 7:06	Auto FIC	7.9	Good	
11/4/93 7:04	Auto FIC	7.90	Good	
11/5/93 7:06	Auto FIC	7.9	Good	
11/6/93 7:06	Auto FIC	7.90	Good	
11/7/93 7:06	Auto FIC	7.9	Good	
11/8/93 7:06	Auto FIC	7.90	Good	
11/9/93 7:03	Auto FIC	7.9	Good	
11/10/93 7:04	Auto FIC	7.90	Good	
11/11/93 7:04	Auto FIC	7.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/12/93 7:04	Auto FIC	7.90	Good	
11/13/93 7:04	Auto FIC	7.9	Good	
11/14/93 6:04	Auto FIC	7.90	Good	
11/15/93 7:04	Auto FIC	7.9	Good	
11/16/93 7:03	Auto FIC	7.80	Good	
11/17/93 7:04	Auto FIC	7.8	Good	
11/18/93 7:04	Auto FIC	7.80	Good	
11/19/93 7:04	Auto FIC	7.8	Good	
11/20/93 7:04	Auto FIC	7.80	Good	
11/21/93 7:04	Auto FIC	7.8	Good	
11/22/93 7:04	Auto FIC	7.80	Good	
11/23/93 7:04	Auto FIC	7.8	Good	
11/24/93 7:04	Auto FIC	7.80	Good	
11/25/93 7:04	Auto FIC	7.8	Good	
11/26/93 7:04	Auto FIC	7.80	Good	
11/27/93 7:04	Auto FIC	7.8	Good	
11/28/93 7:03	Auto FIC	7.80	Good	
11/29/93 7:04	Auto FIC	7.8	Good	
11/30/93 7:03	Auto FIC	7.80	Good	
12/1/93 7:04	Auto FIC	7.8	Good	
12/2/93 7:04	Auto FIC	7.80	Good	
12/3/93 7:05	Auto FIC	7.8	Good	
12/4/93 7:05	Auto FIC	7.80	Good	
12/5/93 7:04	Auto FIC	7.80	Good	
12/6/93 7:05	Auto FIC	7.7	Good	
12/7/93 7:04	Auto FIC	7.70	Good	
12/8/93 7:06	Auto FIC	7.7	Good	
12/9/93 7:04	Auto FIC	7.80	Good	
12/10/93 6:05	Auto FIC	7.8	Good	
12/11/93 7:06	Auto FIC	7.80	Good	
12/12/93 7:06	Auto FIC	7.7	Good	
12/13/93 7:06	Auto FIC	7.70	Good	
12/14/93 7:06	Auto FIC	7.7	Good	
12/15/93 7:06	Auto FIC	7.70	Good	
12/16/93 7:06	Auto FIC	7.7	Good	
12/17/93 7:05	Auto FIC	7.70	Good	
12/18/93 7:06	Auto FIC	7.70	Good	
12/19/93 7:06	Auto FIC	7.7	Good	
12/20/93 7:06	Auto FIC	7.70	Good	
12/21/93 7:06	Auto FIC	7.70	Good	
12/22/93 7:05	Auto FIC	7.7	Good	
12/23/93 6:06	Auto FIC	7.7	Good	
12/24/93 7:06	Auto FIC	7.70	Good	
12/25/93 7:06	Auto FIC	7.7	Good	
12/26/93 7:06	Auto FIC	7.70	Good	
12/27/93 7:06	Auto FIC	7.7	Good	
12/28/93 7:06	Auto FIC	7.70	Good	
12/29/93 7:06	Auto FIC	7.7	Good	
12/30/93 7:05	Auto FIC	7.80	Good	
12/31/93 7:06	Auto FIC	7.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/94 7:06	Auto FIC	7.80	Good	
1/2/94 7:06	Auto FIC	7.9	Good	
1/3/94 7:07	Auto FIC	8.00	Good	
1/4/94 7:07	Auto FIC	8	Good	
1/5/94 7:06	Auto FIC	8	Good	
1/6/94 7:06	Auto FIC	8.10	Good	
1/7/94 7:07	Auto FIC	8.2	Good	
1/8/94 7:06	Auto FIC	8.20	Good	
1/9/94 7:06	Auto FIC	8.3	Good	
1/10/94 7:07	Auto FIC	8.30	Good	
1/11/94 7:07	Auto FIC	8.4	Good	
1/12/94 7:06	Auto FIC	8.40	Good	
1/13/94 5:07	Auto FIC	8.4	Good	
1/14/94 7:06	Auto FIC	8.50	Good	
1/15/94 5:07	Auto FIC	8.5	Good	
1/16/94 7:07	Auto FIC	8.60	Good	
1/17/94 7:07	Auto FIC	8.6	Good	
1/18/94 7:07	Auto FIC	8.60	Good	
1/19/94 7:07	Auto FIC	8.7	Good	
1/20/94 7:07	Auto FIC	8.70	Good	
1/21/94 7:07	Auto FIC	8.8	Good	
1/22/94 7:08	Auto FIC	8.80	Good	
1/23/94 7:07	Auto FIC	8.9	Good	
1/24/94 7:08	Auto FIC	8.90	Good	
1/25/94 7:07	Auto FIC	9	Good	
1/26/94 7:06	Auto FIC	7.60	Good	
1/27/94 6:06	Auto FIC	7.6	Good	
1/28/94 7:07	Auto FIC	7.60	Good	
1/29/94 7:07	Auto FIC	7.7	Good	
1/30/94 7:06	Auto FIC	7.70	Good	
1/31/94 7:07	Auto FIC	7.8	Good	
2/1/94 7:06	Auto FIC	7.80	Good	
2/2/94 7:07	Auto FIC	7.9	Good	
2/3/94 7:07	Auto FIC	8.00	Good	
2/4/94 7:07	Auto FIC	8	Good	
2/5/94 7:07	Auto FIC	8.10	Good	
2/6/94 7:07	Auto FIC	7.6	Good	
2/7/94 7:06	Auto FIC	7.7	Good	
2/8/94 7:07	Auto FIC	7.60	Good	
2/9/94 7:04	Auto FIC	7.5	Good	
2/10/94 7:04	Auto FIC	7.50	Good	
2/11/94 7:06	Auto FIC	7.5	Good	
2/12/94 7:03	Auto FIC	7.50	Good	
2/13/94 7:04	Auto FIC	7.5	Good	
2/14/94 7:04	Auto FIC	7.50	Good	
2/15/94 7:04	Auto FIC	7.5	Good	
2/16/94 7:03	Auto FIC	7.50	Good	
2/17/94 7:04	Auto FIC	7.6	Good	
2/18/94 7:06	Auto FIC	7.60	Good	
2/19/94 7:06	Auto FIC	7.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/20/94 7:07	Auto FIC	7.50	Good	
2/21/94 7:06	Auto FIC	7.6	Good	
2/22/94 7:05	Auto FIC	7.50	Good	
2/23/94 7:06	Auto FIC	7.5	Good	
2/24/94 7:06	Auto FIC	7.50	Good	
2/25/94 6:06	Auto FIC	7.5	Good	
2/26/94 7:07	Auto FIC	7.50	Good	
2/27/94 7:07	Auto FIC	7.5	Good	
2/28/94 6:06	Auto FIC	7.50	Good	
3/1/94 7:04	Auto FIC	7.5	Good	
3/2/94 7:06	Auto FIC	7.50	Good	
3/3/94 7:06	Auto FIC	7.5	Good	
3/4/94 7:04	Auto FIC	7.50	Good	
3/5/94 7:05	Auto FIC	7.5	Good	
3/6/94 7:05	Auto FIC	7.50	Good	
3/7/94 7:05	Auto FIC	7.5	Good	
3/8/94 7:04	Auto FIC	7.50	Good	
3/9/94 7:04	Auto FIC	7.5	Good	
3/10/94 7:05	Auto FIC	7.70	Good	
3/11/94 7:06	Auto FIC	7.6	Good	
3/12/94 7:06	Auto FIC	7.60	Good	
3/13/94 7:05	Auto FIC	7.7	Good	
3/14/94 0:00	Manual FIC	7.6	Good	
3/15/94 7:05	Auto FIC	7.60	Good	
3/16/94 7:04	Auto FIC	7.6	Good	
3/17/94 7:05	Auto FIC	7.7	Good	
3/18/94 7:05	Auto FIC	7.60	Good	
3/19/94 7:04	Auto FIC	7.5	Good	
3/20/94 7:05	Auto FIC	7.60	Good	
3/21/94 7:05	Auto FIC	7.6	Good	
3/22/94 7:04	Auto FIC	7.60	Good	
3/23/94 0:00	Manual FIC	7.60	Good	
3/24/94 7:04	Auto FIC	7.6	Good	
3/25/94 7:05	Auto FIC	7.60	Good	
3/26/94 7:04	Auto FIC	7.6	Good	
3/27/94 7:04	Auto FIC	7.60	Good	
3/28/94 7:04	Auto FIC	7.6	Good	
3/29/94 7:03	Auto FIC	7.60	Good	
3/30/94 7:03	Auto FIC	7.6	Good	
3/31/94 7:03	Auto FIC	7.60	Good	
4/1/94 0:04	Auto FIC	7.6	Good	
4/2/94 7:07	Auto FIC	7.60	Good	
4/3/94 7:03	Auto FIC	7.6	Good	
4/4/94 7:03	Auto FIC	7.60	Good	
4/5/94 7:03	Auto FIC	7.6	Good	
4/6/94 7:06	Auto FIC	7.60	Good	
4/7/94 7:07	Auto FIC	7.6	Good	
4/8/94 7:03	Auto FIC	7.60	Good	
4/9/94 7:07	Auto FIC	7.6	Good	
4/10/94 7:03	Auto FIC	7.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/11/94 7:03	Auto FIC	7.6	Good	
4/12/94 7:03	Auto FIC	7.60	Good	
4/13/94 7:03	Auto FIC	7.6	Good	
4/14/94 7:03	Auto FIC	7.60	Good	
4/15/94 7:03	Auto FIC	7.6	Good	
4/16/94 7:03	Auto FIC	7.60	Good	
4/17/94 7:03	Auto FIC	7.6	Good	
4/18/94 7:03	Auto FIC	7.50	Good	
4/19/94 6:06	Auto FIC	7.6	Good	
4/20/94 7:04	Auto FIC	7.6	Good	
4/21/94 7:05	Auto FIC	7.6	Good	
4/22/94 7:04	Auto FIC	7.60	Good	
4/23/94 7:05	Auto FIC	7.6	Good	
4/24/94 7:04	Auto FIC	7.60	Good	
4/25/94 7:04	Auto FIC	7.6	Good	
4/26/94 7:07	Auto FIC	7.60	Good	
4/27/94 7:04	Auto FIC	7.6	Good	
4/28/94 7:05	Auto FIC	7.60	Good	
4/29/94 7:04	Auto FIC	7.6	Good	
4/30/94 7:05	Auto FIC	7.60	Good	
5/1/94 7:05	Auto FIC	7.6	Good	
5/2/94 7:05	Auto FIC	7.60	Good	
5/3/94 7:05	Auto FIC	7.6	Good	
5/4/94 7:05	Auto FIC	7.60	Good	
5/5/94 7:03	Auto FIC	7.6	Good	
5/6/94 7:03	Auto FIC	7.60	Good	
5/7/94 7:03	Auto FIC	7.6	Good	
5/8/94 7:03	Auto FIC	7.60	Good	
5/9/94 7:03	Auto FIC	7.6	Good	
5/10/94 7:03	Auto FIC	7.60	Good	
5/11/94 7:03	Auto FIC	7.6	Good	
5/12/94 6:03	Auto FIC	7.60	Good	
5/13/94 7:03	Auto FIC	7.6	Good	
5/14/94 7:03	Auto FIC	7.70	Good	
5/15/94 7:06	Auto FIC	7.6	Good	
5/16/94 7:02	Auto FIC	7.50	Good	
5/17/94 7:03	Auto FIC	7.7	Good	
5/18/94 7:03	Auto FIC	7.60	Good	
5/19/94 7:03	Auto FIC	7.5	Good	
5/20/94 7:03	Auto FIC	7.70	Good	
5/21/94 0:00	Manual FIC	8.45	Suspect	Data not included in graph
5/21/94 7:05	Auto FIC	7.5	Good	
5/22/94 7:05	Auto FIC	7.60	Good	
5/23/94 7:04	Auto FIC	7.6	Good	
5/24/94 7:04	Auto FIC	7.60	Good	
5/25/94 7:04	Auto FIC	7.6	Good	
5/26/94 6:05	Auto FIC	7.50	Good	
5/27/94 7:03	Auto FIC	7.6	Good	
5/28/94 7:03	Auto FIC	7.60	Good	
5/29/94 7:03	Auto FIC	7.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/30/94 0:00	Manual FIC	7.60	Good	
5/30/94 7:02	Auto FIC	7.60	Good	
5/31/94 0:00	Manual FIC	7.7	Good	
5/31/94 7:03	Auto FIC	7.6	Good	
6/1/94 7:03	Auto FIC	7.6	Good	
6/2/94 7:03	Auto FIC	7.60	Good	
6/3/94 0:00	Manual FIC	7.60	Good	
6/4/94 7:04	Auto FIC	7.6	Good	
6/5/94 7:03	Auto FIC	7.60	Good	
6/6/94 7:06	Auto FIC	7.5	Good	
6/7/94 7:02	Auto FIC	7.50	Good	
6/8/94 7:03	Auto FIC	7.5	Good	
6/9/94 0:00	Manual FIC	7.6	Good	
6/10/94 7:04	Auto FIC	7.60	Good	
6/11/94 7:04	Auto FIC	7.5	Good	
6/12/94 7:03	Auto FIC	7.50	Good	
6/13/94 7:02	Auto FIC	7.5	Good	
6/14/94 7:03	Auto FIC	7.50	Good	
6/15/94 7:03	Auto FIC	7.5	Good	
6/16/94 7:03	Auto FIC	7.50	Good	
6/17/94 7:03	Auto FIC	7.5	Good	
6/18/94 7:04	Auto FIC	7.50	Good	
6/19/94 7:04	Auto FIC	7.5	Good	
6/20/94 7:04	Auto FIC	7.50	Good	
6/21/94 7:04	Auto FIC	7.5	Good	
6/22/94 7:03	Auto FIC	7.50	Good	
6/23/94 7:05	Auto FIC	7.5	Good	
6/24/94 7:06	Auto FIC	7.50	Good	
6/25/94 7:05	Auto FIC	7.5	Good	
6/26/94 7:06	Auto FIC	7.50	Good	
6/27/94 7:06	Auto FIC	7.5	Good	
6/28/94 7:06	Auto FIC	7.50	Good	
6/29/94 7:03	Auto FIC	7.5	Good	
6/30/94 7:04	Auto FIC	7.50	Good	
7/1/94 7:04	Auto FIC	7.5	Good	
7/2/94 7:04	Auto FIC	7.50	Good	
7/3/94 7:04	Auto FIC	7.5	Good	
7/4/94 7:04	Auto FIC	7.50	Good	
7/5/94 7:03	Auto FIC	7.5	Good	
7/6/94 7:05	Auto FIC	7.50	Good	
7/7/94 7:03	Auto FIC	7.5	Good	
7/8/94 7:03	Auto FIC	7.50	Good	
7/9/94 7:03	Auto FIC	7.5	Good	
7/10/94 7:03	Auto FIC	7.50	Good	
7/11/94 7:03	Auto FIC	7.5	Good	
7/12/94 7:03	Auto FIC	7.50	Good	
7/13/94 7:03	Auto FIC	7.5	Good	
7/14/94 7:04	Auto FIC	7.50	Good	
7/15/94 7:04	Auto FIC	7.5	Good	
7/16/94 7:04	Auto FIC	7.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/17/94 7:04	Auto FIC	7.5	Good	
7/18/94 0:00	Manual FIC	7.50	Good	
7/19/94 7:03	Auto FIC	7.50	Good	
7/20/94 7:03	Auto FIC	7.5	Good	
7/21/94 7:03	Auto FIC	7.50	Good	
7/22/94 7:03	Auto FIC	7.5	Good	
7/23/94 7:03	Auto FIC	7.50	Good	
7/24/94 7:03	Auto FIC	7.5	Good	
7/25/94 7:03	Auto FIC	7.50	Good	
7/26/94 7:03	Auto FIC	7.5	Good	
7/27/94 7:03	Auto FIC	7.50	Good	
7/28/94 7:04	Auto FIC	7.5	Good	
7/29/94 7:04	Auto FIC	7.50	Good	
7/30/94 7:04	Auto FIC	7.5	Good	
7/31/94 23:03	Auto FIC	7.50	Good	
8/1/94 7:03	Auto FIC	7.5	Good	
8/2/94 7:03	Auto FIC	7.50	Good	
8/3/94 7:03	Auto FIC	7.5	Good	
8/4/94 7:02	Auto FIC	0.00	Suspect	Data not included in graph
8/4/94 12:00	Manual FIC	7.5	Good	
8/5/94 7:03	Auto FIC	7.5	Good	
8/6/94 7:03	Auto FIC	7.50	Good	
8/7/94 7:04	Auto FIC	7.5	Good	
8/8/94 7:12	Auto FIC	0.00	Suspect	Data not included in graph
8/8/94 12:00	Manual FIC	7.50	Good	
8/9/94 7:06	Auto FIC	7.5	Good	
8/10/94 7:04	Auto FIC	7.50	Good	
8/11/94 7:04	Auto FIC	7.5	Good	
8/12/94 7:04	Auto FIC	7.50	Good	
8/13/94 7:03	Auto FIC	7.5	Good	
8/14/94 7:06	Auto FIC	7.50	Good	
8/15/94 7:06	Auto FIC	7.5	Good	
8/16/94 7:06	Auto FIC	7.50	Good	
8/17/94 7:06	Auto FIC	7.5	Good	
8/18/94 7:06	Auto FIC	7.50	Good	
8/19/94 6:06	Auto FIC	7.5	Good	
8/20/94 7:04	Auto FIC	7.50	Good	
8/21/94 7:04	Auto FIC	7.5	Good	
8/22/94 6:04	Auto FIC	7.50	Good	
8/23/94 7:04	Auto FIC	7.5	Good	
8/24/94 7:04	Auto FIC	7.5	Good	
8/25/94 7:03	Auto FIC	7.50	Good	
8/26/94 7:06	Auto FIC	7.5	Good	
8/27/94 7:04	Auto FIC	7.5	Good	
8/28/94 7:04	Auto FIC	7.50	Good	
8/29/94 7:04	Auto FIC	7.5	Good	
8/30/94 7:04	Auto FIC	7.5	Good	
8/31/94 7:04	Auto FIC	7.50	Good	
9/1/94 7:04	Auto FIC	7.5	Good	
9/2/94 7:06	Auto FIC	7.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/3/94 23:04	Auto FIC	7.50	Good	
9/4/94 7:04	Auto FIC	7.5	Good	
9/5/94 7:04	Auto FIC	7.5	Good	
9/6/94 7:03	Auto FIC	7.50	Good	
9/7/94 7:03	Auto FIC	7.5	Good	
9/8/94 7:04	Auto FIC	7.5	Good	
9/9/94 7:03	Auto FIC	7.50	Good	
9/10/94 7:04	Auto FIC	28.3	Good	
9/11/94 7:03	Auto FIC	74	Good	
9/12/94 7:03	Auto FIC	119.10	Good	
9/13/94 7:02	Auto FIC	153.8	Good	
9/14/94 7:03	Auto FIC	153.9	Good	
9/15/94 7:03	Auto FIC	153.90	Good	
9/16/94 7:02	Auto FIC	153.8	Good	
9/17/94 7:03	Auto FIC	153.8	Good	
9/18/94 7:02	Auto FIC	153.80	Good	
9/19/94 7:03	Auto FIC	153.8	Good	
9/20/94 7:03	Auto FIC	153.8	Good	
9/21/94 7:04	Auto FIC	153.80	Good	
9/22/94 7:03	Auto FIC	153.8	Good	
9/23/94 7:04	Auto FIC	153.8	Good	
9/24/94 7:04	Auto FIC	153.80	Good	
9/25/94 7:03	Auto FIC	153.8	Good	
9/26/94 7:04	Auto FIC	153.8	Good	
9/27/94 7:04	Auto FIC	153.70	Good	
9/28/94 7:03	Auto FIC	153.7	Good	
9/29/94 7:04	Auto FIC	153.7	Good	
9/30/94 7:04	Auto FIC	153.70	Good	
10/1/94 7:06	Auto FIC	153.7	Good	
10/2/94 7:05	Auto FIC	153.7	Good	
10/3/94 7:04	Auto FIC	153.70	Good	
10/4/94 7:04	Auto FIC	153.7	Good	
10/5/94 7:04	Auto FIC	153.7	Good	
10/6/94 7:04	Auto FIC	153.70	Good	
10/7/94 6:04	Auto FIC	153.7	Good	
10/8/94 7:03	Auto FIC	153.7	Good	
10/9/94 7:06	Auto FIC	153.70	Good	
10/10/94 7:05	Auto FIC	153.7	Good	
10/11/94 7:03	Auto FIC	153.6	Good	
10/12/94 7:06	Auto FIC	153.60	Good	
10/13/94 7:05	Auto FIC	153.6	Good	
10/14/94 7:06	Auto FIC	153.7	Good	
10/15/94 7:06	Auto FIC	153.70	Good	
10/16/94 7:06	Auto FIC	153.6	Good	
10/17/94 7:06	Auto FIC	153.6	Good	
10/18/94 7:06	Auto FIC	153.60	Good	
10/19/94 7:06	Auto FIC	153.6	Good	
10/20/94 5:07	Auto FIC	153.6	Good	
10/21/94 7:06	Auto FIC	153.60	Good	
10/22/94 23:06	Auto FIC	153.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/23/94 7:06	Auto FIC	153.6	Good	
10/24/94 7:06	Auto FIC	153.60	Good	
10/25/94 7:06	Auto FIC	153.6	Good	
10/26/94 7:06	Auto FIC	153.6	Good	
10/27/94 7:06	Auto FIC	153.60	Good	
10/28/94 7:04	Auto FIC	153.6	Good	
10/29/94 12:00	Manual FIC	153.6	Good	
10/30/94 23:04	Auto FIC	153.6	Good	
10/31/94 7:05	Auto FIC	153.60	Good	
11/1/94 23:04	Auto FIC	153.6	Good	
11/2/94 7:03	Auto FIC	153.6	Good	
11/3/94 7:04	Auto FIC	153.60	Good	
11/4/94 7:03	Auto FIC	153.6	Good	
11/5/94 7:03	Auto FIC	153.50	Good	
11/6/94 7:04	Auto FIC	153.5	Good	
11/7/94 7:04	Auto FIC	153.50	Good	
11/8/94 7:03	Auto FIC	153.5	Good	
11/9/94 7:05	Auto FIC	153.50	Good	
11/10/94 7:03	Auto FIC	153.5	Good	
11/11/94 7:03	Auto FIC	153.50	Good	
11/12/94 7:03	Auto FIC	153.5	Good	
11/13/94 7:04	Auto FIC	153.40	Good	
11/14/94 7:03	Auto FIC	153.40	Good	
11/15/94 7:04	Auto FIC	153.4	Good	
11/16/94 7:06	Auto FIC	153.40	Good	
11/17/94 7:04	Auto FIC	153.4	Good	
11/18/94 7:04	Auto FIC	153.30	Good	
11/19/94 7:03	Auto FIC	153.3	Good	
11/20/94 7:03	Auto FIC	153.30	Good	
11/21/94 7:04	Auto FIC	153.3	Good	
11/22/94 7:03	Auto FIC	153.30	Good	
11/23/94 12:00	Manual FIC	153.30	Good	
11/24/94 23:03	Auto FIC	153.2	Good	
11/25/94 23:03	Auto FIC	153.20	Good	
11/26/94 7:03	Auto FIC	153.2	Good	
11/27/94 7:04	Auto FIC	153.20	Good	
11/28/94 7:04	Auto FIC	153.2	Good	
11/29/94 7:04	Auto FIC	153.20	Good	
11/30/94 7:03	Auto FIC	153.2	Good	
12/1/94 6:05	Auto FIC	153.10	Good	
12/2/94 7:03	Auto FIC	153.1	Good	
12/3/94 6:04	Auto FIC	153.10	Good	
12/4/94 7:03	Auto FIC	153.1	Good	
12/5/94 7:03	Auto FIC	153.10	Good	
12/6/94 7:04	Auto FIC	153.1	Good	
12/7/94 7:03	Auto FIC	153.10	Good	
12/8/94 5:03	Auto FIC	153	Good	
12/9/94 7:03	Auto FIC	153.00	Good	
12/10/94 7:04	Auto FIC	153	Good	
12/11/94 7:04	Auto FIC	153.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/12/94 7:03	Auto FIC	153	Good	
12/13/94 7:03	Auto FIC	153.00	Good	
12/14/94 7:04	Auto FIC	153	Good	
12/15/94 7:03	Auto FIC	153.00	Good	
12/16/94 7:03	Auto FIC	153	Good	
12/17/94 7:06	Auto FIC	153.00	Good	
12/18/94 7:04	Auto FIC	153	Good	
12/19/94 7:04	Auto FIC	153.00	Good	
12/20/94 7:04	Auto FIC	153	Good	
12/21/94 7:04	Auto FIC	152.90	Good	
12/22/94 7:05	Auto FIC	152.9	Good	
12/23/94 7:03	Auto FIC	152.90	Good	
12/24/94 7:04	Auto FIC	152.9	Good	
12/25/94 7:03	Auto FIC	152.90	Good	
12/26/94 7:03	Auto FIC	152.9	Good	
12/27/94 7:04	Auto FIC	152.90	Good	
12/28/94 7:04	Auto FIC	152.90	Good	
12/29/94 7:04	Auto FIC	152.8	Good	
12/30/94 7:04	Auto FIC	152.80	Good	
12/31/94 7:04	Auto FIC	152.8	Good	
1/1/95 7:04	Auto FIC	152.80	Good	
1/2/95 7:03	Auto FIC	152.8	Good	
1/3/95 7:02	Auto FIC	152.80	Good	
1/4/95 7:03	Auto FIC	152.80	Good	
1/5/95 7:04	Auto FIC	152.8	Good	
1/6/95 7:04	Auto FIC	152.80	Good	
1/7/95 7:04	Auto FIC	152.8	Good	
1/8/95 23:03	Auto FIC	152.80	Good	
1/9/95 7:05	Auto FIC	152.8	Good	
1/10/95 7:06	Auto FIC	152.80	Good	
1/11/95 7:07	Auto FIC	152.9	Good	
1/12/95 7:07	Auto FIC	152.80	Good	
1/13/95 6:07	Auto FIC	152.8	Good	
1/14/95 7:07	Auto FIC	152.90	Good	
1/15/95 7:06	Auto FIC	152.8	Good	
1/16/95 7:08	Auto FIC	152.80	Good	
1/17/95 6:07	Auto FIC	152.8	Good	
1/18/95 7:07	Auto FIC	152.80	Good	
1/19/95 7:07	Auto FIC	152.8	Good	
1/20/95 7:03	Auto FIC	152.80	Good	
1/21/95 7:04	Auto FIC	152.8	Good	
1/22/95 7:03	Auto FIC	152.80	Good	
1/23/95 7:03	Auto FIC	152.8	Good	
1/24/95 7:04	Auto FIC	152.80	Good	
1/25/95 7:03	Auto FIC	152.8	Good	
1/26/95 7:03	Auto FIC	152.8	Good	
1/27/95 7:03	Auto FIC	152.8	Good	
1/28/95 7:04	Auto FIC	152.9	Good	
1/29/95 7:04	Auto FIC	152.9	Good	
1/30/95 7:04	Auto FIC	152.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/31/95 7:03	Auto FIC	152.90	Good	
2/1/95 7:03	Auto FIC	152.9	Good	
2/2/95 7:04	Auto FIC	152.90	Good	
2/3/95 7:03	Auto FIC	152.9	Good	
2/4/95 7:04	Auto FIC	152.90	Good	
2/5/95 7:03	Auto FIC	152.9	Good	
2/6/95 7:03	Auto FIC	152.90	Good	
2/7/95 7:03	Auto FIC	152.9	Good	
2/8/95 7:04	Auto FIC	152.90	Good	
2/9/95 7:06	Auto FIC	152.9	Good	
2/10/95 7:06	Auto FIC	152.90	Good	
2/11/95 7:07	Auto FIC	152.9	Good	
2/12/95 7:06	Auto FIC	152.90	Good	
2/13/95 7:05	Auto FIC	152.9	Good	
2/14/95 7:06	Auto FIC	152.90	Good	
2/15/95 7:07	Auto FIC	152.9	Good	
2/16/95 7:06	Auto FIC	152.90	Good	
2/17/95 7:06	Auto FIC	152.9	Good	
2/18/95 7:06	Auto FIC	152.90	Good	
2/19/95 7:06	Auto FIC	152.9	Good	
2/20/95 7:07	Auto FIC	152.90	Good	
2/21/95 7:06	Auto FIC	152.9	Good	
2/22/95 7:06	Auto FIC	152.90	Good	
2/23/95 7:07	Auto FIC	152.9	Good	
2/24/95 7:06	Auto FIC	152.90	Good	
2/25/95 7:06	Auto FIC	152.9	Good	
2/26/95 6:07	Auto FIC	152.90	Good	
2/27/95 7:06	Auto FIC	152.9	Good	
2/28/95 5:07	Auto FIC	152.90	Good	
3/1/95 7:06	Auto FIC	152.9	Good	
3/2/95 7:06	Auto FIC	152.90	Good	
3/3/95 7:06	Auto FIC	152.9	Good	
3/4/95 7:06	Auto FIC	152.90	Good	
3/5/95 7:06	Auto FIC	152.9	Good	
3/6/95 7:06	Auto FIC	152.90	Good	
3/7/95 7:06	Auto FIC	152.8	Good	
3/8/95 7:03	Auto FIC	152.80	Good	
3/9/95 7:03	Auto FIC	152.9	Good	
3/10/95 7:02	Auto FIC	152.90	Good	
3/11/95 7:03	Auto FIC	152.9	Good	
3/12/95 7:03	Auto FIC	152.9	Good	
3/13/95 7:02	Auto FIC	152.90	Good	
3/14/95 7:03	Auto FIC	152.9	Good	
3/15/95 7:05	Auto FIC	152.90	Good	
3/16/95 7:03	Auto FIC	152.8	Good	
3/17/95 7:03	Auto FIC	152.80	Good	
3/18/95 7:03	Auto FIC	152.8	Good	
3/19/95 7:03	Auto FIC	152.80	Good	
3/20/95 6:03	Auto FIC	152.8	Good	
3/21/95 7:03	Auto FIC	152.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/22/95 7:02	Auto FIC	152.80	Good	
3/23/95 7:03	Auto FIC	152.8	Good	
3/24/95 7:03	Auto FIC	152.80	Good	
3/25/95 7:02	Auto FIC	152.8	Good	
3/26/95 7:02	Auto FIC	152.80	Good	
3/27/95 7:03	Auto FIC	152.8	Good	
3/28/95 7:03	Auto FIC	152.80	Good	
3/29/95 7:03	Auto FIC	152.8	Good	
3/30/95 7:03	Auto FIC	152.80	Good	
3/31/95 7:04	Auto FIC	152.8	Good	
4/1/95 7:02	Auto FIC	152.80	Good	
4/2/95 7:03	Auto FIC	152.8	Good	
4/3/95 7:03	Auto FIC	152.8	Good	
4/4/95 7:03	Auto FIC	152.80	Good	
4/5/95 7:03	Auto FIC	152.8	Good	
4/6/95 7:03	Auto FIC	152.80	Good	
4/7/95 7:03	Auto FIC	152.8	Good	
4/8/95 7:02	Auto FIC	152.80	Good	
4/9/95 23:03	Auto FIC	152.8	Good	
4/10/95 7:02	Auto FIC	152.80	Good	
4/11/95 7:04	Auto FIC	152.80	Good	
4/12/95 7:03	Auto FIC	152.8	Good	
4/13/95 7:05	Auto FIC	152.80	Good	
4/14/95 7:03	Auto FIC	152.80	Good	
4/15/95 7:03	Auto FIC	152.8	Good	
4/16/95 7:03	Auto FIC	152.80	Good	
4/17/95 7:03	Auto FIC	152.70	Good	
4/18/95 7:03	Auto FIC	152.7	Good	
4/19/95 7:03	Auto FIC	152.70	Good	
4/20/95 7:03	Auto FIC	152.70	Good	
4/21/95 7:03	Auto FIC	152.7	Good	
4/22/95 7:03	Auto FIC	152.70	Good	
4/23/95 7:03	Auto FIC	152.70	Good	
4/24/95 7:03	Auto FIC	152.7	Good	
4/25/95 7:03	Auto FIC	152.70	Good	
4/26/95 7:03	Auto FIC	152.70	Good	
4/27/95 7:03	Auto FIC	152.7	Good	
4/28/95 7:03	Auto FIC	152.70	Good	
4/29/95 7:03	Auto FIC	152.7	Good	
4/30/95 7:03	Auto FIC	152.70	Good	
5/1/95 7:03	Auto FIC	152.70	Good	
5/2/95 7:02	Auto FIC	152.7	Good	
5/3/95 7:03	Auto FIC	152.70	Good	
5/3/95 12:00	Manual Tape	153.25	Good	
5/4/95 7:04	Auto FIC	152.70	Good	
5/4/95 12:00	Manual Tape	153.25	Good	
5/5/95 7:04	Auto FIC	152.6	Good	
5/5/95 12:00	Manual Tape	153.25	Good	
5/6/95 7:03	Auto FIC	152.60	Good	
5/6/95 12:00	Manual Tape	153.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/7/95 7:04	Auto FIC	152.60	Good	
5/7/95 12:00	Manual Tape	153.50	Good	
5/8/95 7:04	Auto FIC	152.6	Good	
5/8/95 12:00	Manual Tape	153.25	Good	
5/9/95 7:04	Auto FIC	152.60	Good	
5/9/95 12:00	Manual Tape	153.25	Good	
5/10/95 7:04	Auto FIC	152.60	Good	
5/10/95 12:00	Manual Tape	153.25	Good	
5/11/95 7:03	Auto FIC	152.6	Good	
5/11/95 12:00	Manual Tape	153.25	Good	
5/12/95 7:06	Auto FIC	152.60	Good	
5/12/95 12:00	Manual Tape	153.25	Good	
5/13/95 7:03	Auto FIC	152.60	Good	
5/13/95 12:00	Manual Tape	153.25	Good	
5/14/95 7:03	Auto FIC	152.6	Good	
5/14/95 12:00	Manual Tape	153.25	Good	
5/15/95 7:03	Auto FIC	152.60	Good	
5/15/95 12:00	Manual Tape	153.00	Good	
5/16/95 7:03	Auto FIC	152.60	Good	
5/16/95 12:00	Manual Tape	153.25	Good	
5/17/95 7:02	Auto FIC	152.6	Good	
5/17/95 12:00	Manual Tape	152.25	Good	
5/18/95 7:04	Auto FIC	152.60	Good	
5/18/95 12:00	Manual Tape	153	Good	
5/19/95 7:05	Auto FIC	152.6	Good	
5/19/95 12:00	Manual Tape	153.00	Good	
5/20/95 7:05	Auto FIC	152.60	Good	
5/20/95 12:00	Manual Tape	153.25	Good	
5/21/95 7:05	Auto FIC	152.60	Good	
5/21/95 12:00	Manual Tape	153.25	Good	
5/22/95 7:05	Auto FIC	152.6	Good	
5/22/95 12:00	Manual Tape	153.25	Good	
5/23/95 7:11	Auto FIC	0.00	Suspect	Data not included in graph
5/23/95 12:00	Manual FIC	152.6	Good	
5/23/95 12:00	Manual Tape	153.25	Good	
5/24/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
5/24/95 12:00	Manual FIC	152.50	Good	
5/24/95 12:00	Manual Tape	153.25	Good	
5/25/95 7:10	Auto FIC	0	Suspect	Data not included in graph
5/25/95 12:00	Manual FIC	152.5	Good	
5/25/95 12:00	Manual Tape	153.25	Good	
5/26/95 7:04	Auto FIC	152.50	Good	
5/26/95 12:00	Manual Tape	153.25	Good	
5/27/95 7:05	Auto FIC	152.50	Good	
5/28/95 7:05	Auto FIC	152.5	Good	
5/29/95 7:05	Auto FIC	152.50	Good	
5/29/95 12:00	Manual Tape	153	Good	
5/30/95 7:05	Auto FIC	152.5	Good	
5/30/95 12:00	Manual Tape	153	Good	
5/31/95 7:05	Auto FIC	152.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/31/95 12:00	Manual Tape	153.25	Good	
6/1/95 7:05	Auto FIC	152.5	Good	
6/1/95 12:00	Manual Tape	153.25	Good	
6/2/95 7:05	Auto FIC	152.50	Good	
6/2/95 12:01	Manual Tape	153.25	Good	
6/3/95 12:01	Manual Tape	153	Good	
6/3/95 23:05	Auto FIC	152.5	Good	
6/4/95 7:05	Auto FIC	152.50	Good	
6/4/95 12:01	Manual Tape	153	Good	
6/5/95 7:05	Auto FIC	152.5	Good	
6/5/95 12:00	Manual Tape	153.25	Good	
6/6/95 7:05	Auto FIC	152.50	Good	
6/6/95 12:00	Manual Tape	153.25	Good	
6/7/95 7:05	Auto FIC	152.5	Good	
6/7/95 12:00	Manual Tape	153	Good	
6/8/95 7:05	Auto FIC	152.50	Good	
6/8/95 12:00	Manual Tape	153	Good	
6/9/95 7:05	Auto FIC	152.5	Good	
6/9/95 12:00	Manual Tape	153	Good	
6/10/95 7:05	Auto FIC	152.5	Good	
6/10/95 12:00	Manual Tape	152.75	Good	
6/11/95 7:05	Auto FIC	152.5	Good	
6/11/95 12:00	Manual Tape	152.75	Good	
6/12/95 7:05	Auto FIC	152.5	Good	
6/12/95 12:00	Manual Tape	153	Good	
6/13/95 7:05	Auto FIC	152.5	Good	
6/13/95 12:00	Manual Tape	153	Good	
6/14/95 7:05	Auto FIC	152.50	Good	
6/14/95 12:00	Manual Tape	153	Good	
6/15/95 7:05	Auto FIC	152.5	Good	
6/15/95 12:00	Manual Tape	153	Good	
6/16/95 7:05	Auto FIC	152.50	Good	
6/16/95 12:00	Manual Tape	153	Good	
6/17/95 7:05	Auto FIC	152.4	Good	
6/17/95 12:00	Manual Tape	153	Good	
6/18/95 7:05	Auto FIC	152.40	Good	
6/18/95 12:00	Manual Tape	153	Good	
6/19/95 7:06	Auto FIC	152.4	Good	
6/19/95 12:00	Manual Tape	152.75	Good	
6/20/95 7:06	Auto FIC	152.40	Good	
6/20/95 12:00	Manual Tape	153	Good	
6/21/95 7:06	Auto FIC	152.4	Good	
6/21/95 12:00	Manual Tape	153	Good	
6/22/95 7:06	Auto FIC	152.4	Good	
6/22/95 12:00	Manual Tape	153	Good	
6/23/95 7:06	Auto FIC	152.4	Good	
6/23/95 12:00	Manual Tape	153	Good	
6/24/95 7:06	Auto FIC	152.4	Good	
6/24/95 12:00	Manual Tape	153	Good	
6/25/95 7:05	Auto FIC	152.4	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-106				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/25/95 12:00	Manual Tape	153	Good	
6/26/95 7:05	Auto FIC	152.4	Good	
6/26/95 12:00	Manual Tape	153	Good	
6/27/95 7:06	Auto FIC	152.40	Good	
6/27/95 12:00	Manual Tape	153	Good	
6/28/95 7:05	Auto FIC	152.4	Good	
6/28/95 12:00	Manual Tape	153	Good	
6/29/95 7:06	Auto FIC	152.40	Good	
6/29/95 12:00	Manual Tape	153	Good	
6/30/95 7:06	Auto FIC	152.4	Good	
6/30/95 12:00	Manual Tape	153	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/1/91 7:03	Auto FIC	392.7	Good	
1/2/91 7:02	Auto FIC	392.70	Good	
1/3/91 7:03	Auto FIC	392.7	Good	
1/4/91 7:02	Auto FIC	392.70	Good	
1/5/91 7:02	Auto FIC	392.6	Good	
1/6/91 7:02	Auto FIC	392.60	Good	
1/7/91 7:02	Auto FIC	392.6	Good	
1/8/91 7:03	Auto FIC	392.60	Good	
1/9/91 7:02	Auto FIC	392.6	Good	
1/10/91 7:02	Auto FIC	392.60	Good	
1/11/91 7:03	Auto FIC	392.6	Good	
1/12/91 7:02	Auto FIC	392.60	Good	
1/13/91 7:03	Auto FIC	392.6	Good	
1/14/91 7:04	Auto FIC	392.60	Good	
1/15/91 7:03	Auto FIC	392.6	Good	
1/16/91 7:04	Auto FIC	392.60	Good	
1/17/91 7:04	Auto FIC	392.6	Good	
1/18/91 7:04	Auto FIC	392.60	Good	
1/19/91 7:04	Auto FIC	392.6	Good	
1/20/91 7:04	Auto FIC	392.60	Good	
1/21/91 7:04	Auto FIC	392.6	Good	
1/22/91 7:04	Auto FIC	392.60	Good	
1/23/91 7:04	Auto FIC	392.6	Good	
1/24/91 7:04	Auto FIC	392.60	Good	
1/25/91 7:03	Auto FIC	392.6	Good	
1/26/91 7:03	Auto FIC	392.60	Good	
1/27/91 7:03	Auto FIC	392.6	Good	
1/28/91 6:03	Auto FIC	392.50	Good	
1/29/91 7:02	Auto FIC	392.5	Good	
1/30/91 0:00	Auto FIC	392.50	Transcribed	
1/31/91 7:02	Auto FIC	392.5	Good	
2/1/91 7:02	Auto FIC	392.50	Good	
2/2/91 7:04	Auto FIC	392.5	Good	
2/3/91 7:03	Auto FIC	392.50	Good	
2/4/91 7:03	Auto FIC	392.5	Good	
2/5/91 7:04	Auto FIC	392.50	Good	
2/6/91 7:04	Auto FIC	392.5	Good	
2/7/91 7:04	Auto FIC	392.50	Good	
2/8/91 7:04	Auto FIC	392.5	Good	
2/9/91 7:04	Auto FIC	392.50	Good	
2/10/91 7:03	Auto FIC	392.5	Good	
2/11/91 7:04	Auto FIC	392.50	Good	
2/12/91 7:04	Auto FIC	392.5	Good	
2/13/91 7:04	Auto FIC	392.50	Good	
2/14/91 7:04	Auto FIC	392.5	Good	
2/15/91 7:03	Auto FIC	392.50	Good	
2/16/91 7:02	Auto FIC	392.5	Good	
2/17/91 7:02	Auto FIC	392.50	Good	
2/18/91 7:03	Auto FIC	392.5	Good	
2/19/91 7:02	Auto FIC	392.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/20/91 7:03	Auto FIC	392.4	Good	
2/21/91 7:02	Auto FIC	392.40	Good	
2/22/91 7:02	Auto FIC	392.4	Good	
2/23/91 7:02	Auto FIC	392.40	Good	
2/24/91 7:03	Auto FIC	392.4	Good	
2/25/91 7:03	Auto FIC	392.4	Good	
2/26/91 7:03	Auto FIC	392.40	Good	
2/27/91 7:02	Auto FIC	392.4	Good	
2/28/91 7:02	Auto FIC	392.4	Good	
3/1/91 7:02	Auto FIC	392.40	Good	
3/2/91 7:02	Auto FIC	392.4	Good	
3/3/91 7:03	Auto FIC	392.40	Good	
3/4/91 7:03	Auto FIC	392.4	Good	
3/5/91 7:03	Auto FIC	392.40	Good	
3/6/91 7:02	Auto FIC	392.40	Good	
3/7/91 7:02	Auto FIC	392.4	Good	
3/8/91 7:02	Auto FIC	392.40	Good	
3/9/91 7:02	Auto FIC	392.4	Good	
3/10/91 7:02	Auto FIC	392.40	Good	
3/11/91 7:02	Auto FIC	392.40	Good	
3/12/91 7:03	Auto FIC	392.4	Good	
3/13/91 7:03	Auto FIC	392.40	Good	
3/14/91 7:03	Auto FIC	392.40	Good	
3/15/91 7:03	Auto FIC	392.4	Good	
3/16/91 7:03	Auto FIC	392.40	Good	
3/17/91 7:02	Auto FIC	392.30	Good	
3/18/91 7:03	Auto FIC	392.3	Good	
3/19/91 7:03	Auto FIC	392.30	Good	
3/20/91 7:02	Auto FIC	392.3	Good	
3/21/91 7:03	Auto FIC	392.30	Good	
3/22/91 7:02	Auto FIC	392.3	Good	
3/23/91 7:03	Auto FIC	392.30	Good	
3/24/91 7:03	Auto FIC	392.3	Good	
3/25/91 7:03	Auto FIC	392.30	Good	
3/26/91 7:03	Auto FIC	392.3	Good	
3/27/91 7:03	Auto FIC	392.30	Good	
3/28/91 7:03	Auto FIC	392.3	Good	
3/29/91 7:03	Auto FIC	392.30	Good	
3/30/91 7:03	Auto FIC	392.3	Good	
3/31/91 7:03	Auto FIC	392.30	Good	
4/1/91 7:03	Auto FIC	392.3	Good	
4/2/91 7:03	Auto FIC	392.30	Good	
4/3/91 7:03	Auto FIC	392.3	Good	
4/4/91 7:03	Auto FIC	392.30	Good	
4/5/91 7:03	Auto FIC	392.3	Good	
4/6/91 7:03	Auto FIC	392.30	Good	
4/7/91 7:03	Auto FIC	392.3	Good	
4/8/91 7:04	Auto FIC	392.30	Good	
4/9/91 7:03	Auto FIC	392.3	Good	
4/10/91 7:03	Auto FIC	392.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/11/91 7:03	Auto FIC	392.3	Good	
4/12/91 7:03	Auto FIC	392.30	Good	
4/13/91 7:04	Auto FIC	392.3	Good	
4/14/91 7:03	Auto FIC	392.30	Good	
4/15/91 7:03	Auto FIC	392.3	Good	
4/16/91 0:00	Auto FIC	392.75	Transcribed	
4/16/91 2:00	Auto FIC	392.3	Transcribed	
4/17/91 7:03	Auto FIC	392.30	Good	
4/18/91 7:06	Auto FIC	392.2	Good	
4/19/91 7:05	Auto FIC	392.20	Good	
4/20/91 7:06	Auto FIC	392.2	Good	
4/21/91 7:05	Auto FIC	392.20	Good	
4/22/91 7:06	Auto FIC	392.2	Good	
4/23/91 7:06	Auto FIC	392.20	Good	
4/24/91 7:05	Auto FIC	392.2	Good	
4/25/91 7:05	Auto FIC	392.20	Good	
4/26/91 7:05	Auto FIC	392.2	Good	
4/27/91 7:05	Auto FIC	392.20	Good	
4/28/91 7:06	Auto FIC	392.2	Good	
4/29/91 7:05	Auto FIC	392.20	Good	
4/30/91 7:06	Auto FIC	392.2	Good	
5/1/91 7:05	Auto FIC	392.20	Good	
5/2/91 7:05	Auto FIC	392.2	Good	
5/3/91 7:06	Auto FIC	392.20	Good	
5/4/91 7:05	Auto FIC	392.2	Good	
5/5/91 7:05	Auto FIC	392.20	Good	
5/6/91 7:05	Auto FIC	392.2	Good	
5/7/91 7:05	Auto FIC	392.20	Good	
5/8/91 7:05	Auto FIC	392.1	Good	
5/9/91 7:05	Auto FIC	392.10	Good	
5/10/91 7:05	Auto FIC	392.1	Good	
5/11/91 7:05	Auto FIC	392.10	Good	
5/12/91 7:05	Auto FIC	392.1	Good	
5/13/91 7:05	Auto FIC	392.10	Good	
5/14/91 7:05	Auto FIC	392.1	Good	
5/15/91 7:05	Auto FIC	392.10	Good	
5/16/91 7:06	Auto FIC	392.1	Good	
5/17/91 7:06	Auto FIC	392.10	Good	
5/18/91 7:06	Auto FIC	392.1	Good	
5/19/91 7:05	Auto FIC	392.10	Good	
5/20/91 7:06	Auto FIC	392.1	Good	
5/21/91 7:06	Auto FIC	392.10	Good	
5/22/91 7:05	Auto FIC	392.1	Good	
5/23/91 7:05	Auto FIC	392.10	Good	
5/24/91 7:05	Auto FIC	392.1	Good	
5/25/91 7:05	Auto FIC	392.10	Good	
5/26/91 7:05	Auto FIC	392.1	Good	
5/27/91 7:05	Auto FIC	392.10	Good	
5/28/91 7:05	Auto FIC	392.1	Good	
5/29/91 7:05	Auto FIC	392.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/30/91 7:05	Auto FIC	392.1	Good	
5/31/91 7:05	Auto FIC	392.10	Good	
6/1/91 6:05	Auto FIC	392.1	Good	
6/2/91 3:05	Auto FIC	392.10	Good	
6/3/91 7:05	Auto FIC	392.1	Good	
6/4/91 7:05	Auto FIC	392.10	Good	
6/5/91 7:05	Auto FIC	392.1	Good	
6/6/91 7:06	Auto FIC	392.10	Good	
6/7/91 7:05	Auto FIC	392.1	Good	
6/8/91 7:05	Auto FIC	392.10	Good	
6/9/91 7:05	Auto FIC	392.1	Good	
6/10/91 7:06	Auto FIC	392.10	Good	
6/11/91 7:05	Auto FIC	392.1	Good	
6/12/91 7:04	Auto FIC	392.10	Good	
6/13/91 7:05	Auto FIC	392.1	Good	
6/14/91 7:05	Auto FIC	392.10	Good	
6/15/91 7:05	Auto FIC	392.1	Good	
6/16/91 7:05	Auto FIC	392.10	Good	
6/17/91 7:05	Auto FIC	392.1	Good	
6/18/91 7:05	Auto FIC	392.10	Good	
6/19/91 7:05	Auto FIC	392.1	Good	
6/20/91 7:05	Auto FIC	392.10	Good	
6/21/91 7:06	Auto FIC	392.1	Good	
6/22/91 3:06	Auto FIC	392.10	Good	
6/23/91 7:05	Auto FIC	392.1	Good	
6/24/91 5:05	Auto FIC	392.10	Good	
6/25/91 7:06	Auto FIC	392.1	Good	
6/26/91 1:03	Auto FIC	392.10	Good	
6/27/91 0:00	Auto FIC	392.1	Transcribed	
6/28/91 7:03	Auto FIC	392.10	Good	
6/29/91 6:02	Auto FIC	392.1	Good	
6/30/91 0:00	Manual FIC	392.1	Transcribed	
7/1/91 0:00	Manual FIC	392.10	Transcribed	
7/2/91 0:00	Manual FIC	392.1	Transcribed	
7/3/91 0:00	Manual FIC	392.10	Transcribed	
7/3/91 7:06	Auto FIC	0.00	Suspect	Data not included in graph
7/4/91 0:00	Manual FIC	392.1	Transcribed	
7/5/91 0:00	Manual FIC	392.10	Transcribed	
7/6/91 0:00	Manual FIC	392.1	Transcribed	
7/7/91 0:00	Manual FIC	392.10	Transcribed	
7/8/91 0:00	Manual FIC	392.1	Transcribed	
7/9/91 0:00	Manual FIC	392.10	Transcribed	
7/10/91 0:00	Manual FIC	392.1	Transcribed	
7/11/91 7:06	Auto FIC	392.1	Good	
7/12/91 7:06	Auto FIC	392.10	Good	
7/13/91 7:06	Auto FIC	392.1	Good	
7/14/91 2:06	Auto FIC	392.10	Good	
7/15/91 7:06	Auto FIC	392.1	Good	
7/16/91 0:00	Manual FIC	392.10	Transcribed	
7/17/91 0:05	Auto FIC	392.10	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/18/91 0:00	Manual FIC	392.1	Transcribed	
7/19/91 7:05	Auto FIC	392.1	Good	
7/20/91 2:05	Auto FIC	392.10	Good	
7/21/91 1:05	Auto FIC	392.1	Good	
7/22/91 0:00	Manual FIC	392.10	Transcribed	
7/23/91 0:05	Auto FIC	392.10	Good	
7/24/91 7:05	Auto FIC	392.1	Good	
7/25/91 1:03	Auto FIC	392.10	Good	
7/26/91 0:00	Manual FIC	392.1	Transcribed	
7/27/91 0:00	Manual FIC	392.10	Transcribed	
7/28/91 0:00	Manual FIC	392.1	Transcribed	
7/29/91 0:00	Manual FIC	392.10	Transcribed	
7/30/91 7:02	Auto FIC	392.1	Good	
7/31/91 7:02	Auto FIC	392.10	Good	
8/1/91 7:02	Auto FIC	392.1	Good	
8/2/91 7:02	Auto FIC	392.10	Good	
8/3/91 7:02	Auto FIC	392.1	Good	
8/4/91 7:02	Auto FIC	392.10	Good	
8/5/91 7:02	Auto FIC	392.1	Good	
8/6/91 7:02	Auto FIC	392.10	Good	
8/7/91 7:06	Auto FIC	392.1	Good	
8/8/91 7:06	Auto FIC	392.10	Good	
8/9/91 7:04	Auto FIC	392.1	Good	
8/10/91 7:04	Auto FIC	392.10	Good	
8/11/91 7:04	Auto FIC	392.1	Good	
8/12/91 7:04	Auto FIC	392.10	Good	
8/13/91 7:04	Auto FIC	392.1	Good	
8/14/91 7:04	Auto FIC	392.10	Good	
8/15/91 7:03	Auto FIC	392.1	Good	
8/16/91 0:00	Manual FIC	392.1	Transcribed	
8/17/91 7:02	Auto FIC	392.10	Good	
8/18/91 7:03	Auto FIC	392.10	Good	
8/19/91 7:02	Auto FIC	392.1	Good	
8/20/91 7:04	Auto FIC	392.1	Good	
8/21/91 7:03	Auto FIC	392.10	Good	
8/22/91 7:03	Auto FIC	392.1	Good	
8/23/91 7:02	Auto FIC	392.10	Good	
8/24/91 7:02	Auto FIC	392.1	Good	
8/25/91 7:02	Auto FIC	392.10	Good	
8/26/91 7:03	Auto FIC	392.1	Good	
8/27/91 7:03	Auto FIC	392.10	Good	
8/28/91 7:03	Auto FIC	392.1	Good	
8/29/91 7:02	Auto FIC	392.10	Good	
8/30/91 6:02	Auto FIC	392.1	Good	
8/31/91 7:02	Auto FIC	392.10	Good	
9/1/91 7:02	Auto FIC	392.1	Good	
9/2/91 7:02	Auto FIC	392.10	Good	
9/3/91 7:02	Auto FIC	392.1	Good	
9/4/91 7:03	Auto FIC	392.10	Good	
9/5/91 7:02	Auto FIC	392.1	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/6/91 7:02	Auto FIC	392.10	Good	
9/7/91 7:02	Auto FIC	392.1	Good	
9/8/91 7:02	Auto FIC	392.10	Good	
9/9/91 7:03	Auto FIC	392.1	Good	
9/10/91 7:02	Auto FIC	392.00	Good	
9/11/91 7:03	Auto FIC	392	Good	
9/12/91 7:02	Auto FIC	392.00	Good	
9/13/91 7:02	Auto FIC	392	Good	
9/14/91 7:03	Auto FIC	392.00	Good	
9/15/91 7:02	Auto FIC	392	Good	
9/16/91 7:03	Auto FIC	392.00	Good	
9/17/91 7:03	Auto FIC	392	Good	
9/18/91 7:03	Auto FIC	392.00	Good	
9/19/91 7:03	Auto FIC	392	Good	
9/20/91 7:02	Auto FIC	392.00	Good	
9/21/91 7:02	Auto FIC	392	Good	
9/22/91 7:03	Auto FIC	392.00	Good	
9/23/91 7:03	Auto FIC	392	Good	
9/24/91 7:02	Auto FIC	392.00	Good	
9/25/91 7:03	Auto FIC	392	Good	
9/26/91 7:03	Auto FIC	392.00	Good	
9/27/91 7:02	Auto FIC	392	Good	
9/28/91 7:02	Auto FIC	392.00	Good	
9/29/91 7:03	Auto FIC	392	Good	
9/30/91 7:03	Auto FIC	392.00	Good	
10/1/91 7:02	Auto FIC	392	Good	
10/2/91 7:02	Auto FIC	392.00	Good	
10/3/91 7:02	Auto FIC	392	Good	
10/4/91 7:03	Auto FIC	392.00	Good	
10/5/91 0:00	Manual FIC	392.00	Transcribed	
10/6/91 7:03	Auto FIC	392	Good	
10/7/91 7:02	Auto FIC	392.00	Good	
10/8/91 7:02	Auto FIC	392	Good	
10/9/91 7:02	Auto FIC	392.00	Good	
10/10/91 7:02	Auto FIC	392	Good	
10/11/91 7:02	Auto FIC	391.90	Good	
10/12/91 7:02	Auto FIC	391.9	Good	
10/13/91 7:03	Auto FIC	391.90	Good	
10/14/91 7:02	Auto FIC	391.9	Good	
10/15/91 7:02	Auto FIC	391.90	Good	
10/16/91 7:03	Auto FIC	391.9	Good	
10/17/91 7:05	Auto FIC	391.90	Good	
10/18/91 7:06	Auto FIC	391.9	Good	
10/19/91 7:06	Auto FIC	391.90	Good	
10/20/91 7:02	Auto FIC	391.9	Good	
10/21/91 7:02	Auto FIC	391.90	Good	
10/22/91 7:03	Auto FIC	391.9	Good	
10/23/91 7:02	Auto FIC	391.90	Good	
10/24/91 7:02	Auto FIC	391.9	Good	
10/25/91 7:03	Auto FIC	391.90	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/26/91 7:03	Auto FIC	391.9	Good	
10/27/91 7:02	Auto FIC	391.90	Good	
10/28/91 7:02	Auto FIC	391.8	Good	
10/29/91 7:03	Auto FIC	391.80	Good	
10/30/91 7:03	Auto FIC	391.8	Good	
10/31/91 7:03	Auto FIC	391.80	Good	
11/1/91 7:02	Auto FIC	391.8	Good	
11/2/91 7:03	Auto FIC	391.80	Good	
11/3/91 7:03	Auto FIC	391.8	Good	
11/4/91 7:02	Auto FIC	391.80	Good	
11/5/91 7:03	Auto FIC	391.8	Good	
11/6/91 7:03	Auto FIC	391.80	Good	
11/7/91 7:02	Auto FIC	391.8	Good	
11/8/91 7:03	Auto FIC	391.80	Good	
11/9/91 7:02	Auto FIC	391.8	Good	
11/10/91 7:03	Auto FIC	391.80	Good	
11/11/91 6:03	Auto FIC	391.8	Good	
11/12/91 7:03	Auto FIC	391.80	Good	
11/13/91 7:03	Auto FIC	391.8	Good	
11/14/91 7:03	Auto FIC	391.80	Good	
11/15/91 7:03	Auto FIC	391.8	Good	
11/16/91 7:03	Auto FIC	391.00	Good	
11/17/91 7:02	Auto FIC	391	Good	
11/18/91 7:03	Auto FIC	391.00	Good	
11/19/91 7:03	Auto FIC	391	Good	
11/20/91 7:03	Auto FIC	391.00	Good	
11/21/91 7:02	Auto FIC	391	Good	
11/22/91 7:03	Auto FIC	391.00	Good	
11/23/91 7:02	Auto FIC	391	Good	
11/24/91 7:03	Auto FIC	391.00	Good	
11/25/91 7:03	Auto FIC	391	Good	
11/26/91 0:00	Manual FIC	391	Transcribed	
11/27/91 7:03	Auto FIC	391.00	Good	
11/28/91 7:03	Auto FIC	391	Good	
11/29/91 7:03	Auto FIC	391.00	Good	
11/30/91 7:03	Auto FIC	391	Good	
12/1/91 7:03	Auto FIC	390.90	Good	
12/2/91 7:03	Auto FIC	390.9	Good	
12/3/91 7:03	Auto FIC	390.90	Good	
12/4/91 7:03	Auto FIC	390.9	Good	
12/5/91 7:03	Auto FIC	390.90	Good	
12/6/91 7:04	Auto FIC	390.9	Good	
12/7/91 7:03	Auto FIC	390.90	Good	
12/8/91 7:03	Auto FIC	390.9	Good	
12/9/91 7:03	Auto FIC	390.90	Good	
12/10/91 7:03	Auto FIC	390.9	Good	
12/11/91 7:02	Auto FIC	390.90	Good	
12/12/91 7:03	Auto FIC	390.9	Good	
12/13/91 7:05	Auto FIC	390.90	Good	
12/14/91 7:02	Auto FIC	390.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/15/91 7:02	Auto FIC	390.90	Good	
12/16/91 7:03	Auto FIC	390.9	Good	
12/17/91 7:06	Auto FIC	390.90	Good	
12/18/91 7:03	Auto FIC	390.9	Good	
12/19/91 7:03	Auto FIC	390.90	Good	
12/20/91 7:02	Auto FIC	390.9	Good	
12/21/91 7:03	Auto FIC	390.90	Good	
12/22/91 7:05	Auto FIC	390.9	Good	
12/23/91 7:06	Auto FIC	391.00	Good	
12/24/91 7:03	Auto FIC	390.9	Good	
12/25/91 7:03	Auto FIC	390.90	Good	
12/26/91 7:03	Auto FIC	390.9	Good	
12/27/91 7:03	Auto FIC	390.90	Good	
12/28/91 7:02	Auto FIC	390.9	Good	
12/29/91 7:03	Auto FIC	390.90	Good	
12/30/91 7:03	Auto FIC	390.9	Good	
12/31/91 7:03	Auto FIC	390.80	Good	
1/1/92 7:03	Auto FIC	390.8	Good	
1/2/92 7:02	Auto FIC	390.80	Good	
1/3/92 7:04	Auto FIC	390.8	Good	
1/4/92 7:03	Auto FIC	390.80	Good	
1/5/92 7:03	Auto FIC	390.8	Good	
1/6/92 7:03	Auto FIC	390.80	Good	
1/7/92 7:04	Auto FIC	390.8	Good	
1/8/92 7:03	Auto FIC	390.80	Good	
1/9/92 7:03	Auto FIC	390.8	Good	
1/10/92 7:04	Auto FIC	390.80	Good	
1/11/92 7:04	Auto FIC	390.80	Good	
1/12/92 0:00	Manual FIC	390.70	Transcribed	
1/13/92 0:00	Manual FIC	390.7	Transcribed	
1/14/92 0:00	Manual FIC	390.70	Transcribed	
1/15/92 7:03	Auto FIC	390.7	Good	
1/16/92 7:04	Auto FIC	390.7	Good	
1/17/92 7:04	Auto FIC	390.70	Good	
1/18/92 7:04	Auto FIC	390.70	Good	
1/19/92 7:03	Auto FIC	390.7	Good	
1/20/92 7:03	Auto FIC	390.60	Good	
1/21/92 7:03	Auto FIC	390.60	Good	
1/22/92 7:06	Auto FIC	390.6	Good	
1/23/92 7:03	Auto FIC	390.60	Good	
1/24/92 7:02	Auto FIC	390.6	Good	
1/25/92 7:03	Auto FIC	390.60	Good	
1/26/92 6:03	Auto FIC	390.6	Good	
1/27/92 7:02	Auto FIC	390.60	Good	
1/28/92 7:03	Auto FIC	390.6	Good	
1/29/92 7:03	Auto FIC	390.60	Good	
1/30/92 7:03	Auto FIC	390.60	Good	
1/31/92 7:03	Auto FIC	390.6	Good	
2/1/92 7:02	Auto FIC	390.50	Good	
2/2/92 7:03	Auto FIC	390.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/3/92 7:03	Auto FIC	390.50	Good	
2/4/92 7:03	Auto FIC	390.5	Good	
2/5/92 7:02	Auto FIC	390.50	Good	
2/6/92 0:00	Manual FIC	390.5	Transcribed	
2/7/92 0:00	Manual FIC	390.50	Transcribed	
2/8/92 7:04	Auto FIC	390.5	Good	
2/9/92 7:03	Auto FIC	390.50	Good	
2/10/92 7:04	Auto FIC	390.5	Good	
2/11/92 7:03	Auto FIC	390.50	Good	
2/12/92 7:03	Auto FIC	390.5	Good	
2/13/92 7:03	Auto FIC	390.50	Good	
2/14/92 7:03	Auto FIC	390.5	Good	
2/15/92 7:03	Auto FIC	390.50	Good	
2/16/92 7:03	Auto FIC	390.5	Good	
2/17/92 7:03	Auto FIC	390.50	Good	
2/18/92 7:03	Auto FIC	390.4	Good	
2/19/92 7:03	Auto FIC	390.40	Good	
2/20/92 7:03	Auto FIC	390.4	Good	
2/21/92 7:03	Auto FIC	390.40	Good	
2/22/92 7:03	Auto FIC	390.4	Good	
2/23/92 7:03	Auto FIC	390.40	Good	
2/24/92 7:03	Auto FIC	390.4	Good	
2/25/92 7:04	Auto FIC	390.40	Good	
2/26/92 7:03	Auto FIC	390.40	Good	
2/27/92 7:04	Auto FIC	390.4	Good	
2/28/92 7:04	Auto FIC	390.40	Good	
2/29/92 7:03	Auto FIC	390.4	Good	
3/1/92 7:03	Auto FIC	390.40	Good	
3/2/92 7:03	Auto FIC	390.40	Good	
3/3/92 7:04	Auto FIC	390.4	Good	
3/4/92 7:04	Auto FIC	390.4	Good	
3/5/92 7:03	Auto FIC	390.40	Good	
3/6/92 7:03	Auto FIC	390.4	Good	
3/7/92 7:02	Auto FIC	390.40	Good	
3/8/92 7:02	Auto FIC	390.4	Good	
3/9/92 7:02	Auto FIC	390.40	Good	
3/10/92 7:03	Auto FIC	390.30	Good	
3/11/92 7:03	Auto FIC	390.3	Good	
3/12/92 7:03	Auto FIC	390.3	Good	
3/13/92 7:03	Auto FIC	390.30	Good	
3/14/92 7:03	Auto FIC	90.3	Suspect	Data not included in graph
3/14/92 10:03	Manual FIC	390.3	Good	
3/15/92 7:06	Auto FIC	90.30	Suspect	Data not included in graph
3/15/92 10:06	Manual FIC	390.30	Good	
3/16/92 7:03	Auto FIC	390.3	Good	
3/17/92 7:03	Auto FIC	390.30	Good	
3/18/92 7:03	Auto FIC	390.30	Good	
3/19/92 6:02	Auto FIC	390.3	Good	
3/20/92 7:02	Auto FIC	390.30	Good	
3/21/92 7:03	Auto FIC	390.3	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/22/92 7:02	Auto FIC	390.20	Good	
3/23/92 7:02	Auto FIC	390.2	Good	
3/24/92 7:02	Auto FIC	390.10	Good	
3/25/92 7:03	Auto FIC	390.1	Good	
3/26/92 7:03	Auto FIC	390.1	Good	
3/27/92 7:02	Auto FIC	390.10	Good	
3/28/92 7:03	Auto FIC	390.1	Good	
3/29/92 7:03	Auto FIC	390.10	Good	
3/30/92 7:03	Auto FIC	390.1	Good	
3/31/92 7:03	Auto FIC	390.10	Good	
4/1/92 7:03	Auto FIC	390.1	Good	
4/2/92 7:03	Auto FIC	390.10	Good	
4/3/92 7:03	Auto FIC	390.10	Good	
4/4/92 7:03	Auto FIC	390.1	Good	
4/5/92 7:03	Auto FIC	390.10	Good	
4/6/92 7:03	Auto FIC	390.1	Good	
4/7/92 7:03	Auto FIC	390.00	Good	
4/8/92 5:02	Auto FIC	390	Good	
4/9/92 7:03	Auto FIC	390.00	Good	
4/10/92 7:03	Auto FIC	390	Good	
4/11/92 7:03	Auto FIC	390.00	Good	
4/12/92 5:03	Auto FIC	390	Good	
4/13/92 7:03	Auto FIC	390.00	Good	
4/14/92 7:03	Auto FIC	390	Good	
4/15/92 7:02	Auto FIC	390.00	Good	
4/16/92 7:03	Auto FIC	390	Good	
4/17/92 7:03	Auto FIC	390.00	Good	
4/18/92 7:02	Auto FIC	390	Good	
4/19/92 7:02	Auto FIC	390.00	Good	
4/20/92 7:03	Auto FIC	390	Good	
4/21/92 7:03	Auto FIC	390.00	Good	
4/22/92 7:02	Auto FIC	390	Good	
4/23/92 7:03	Auto FIC	390.00	Good	
4/24/92 7:03	Auto FIC	390	Good	
4/25/92 7:04	Auto FIC	390.00	Good	
4/26/92 7:03	Auto FIC	390	Good	
4/27/92 7:04	Auto FIC	390.00	Good	
4/28/92 7:03	Auto FIC	390	Good	
4/29/92 7:03	Auto FIC	390.00	Good	
4/30/92 7:03	Auto FIC	390.00	Good	
5/1/92 7:03	Auto FIC	390	Good	
5/2/92 2:03	Auto FIC	390	Good	
5/3/92 7:03	Auto FIC	390.00	Good	
5/4/92 7:03	Auto FIC	390	Good	
5/5/92 7:04	Auto FIC	390.00	Good	
5/6/92 7:03	Auto FIC	390	Good	
5/7/92 7:04	Auto FIC	390.00	Good	
5/8/92 7:03	Auto FIC	389.8	Good	
5/9/92 0:00	Manual FIC	389.8	Transcribed	
5/10/92 6:03	Auto FIC	389.80	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/11/92 0:00	Manual FIC	390.00	Transcribed	
5/12/92 7:03	Auto FIC	389.8	Good	
5/13/92 7:03	Auto FIC	389.80	Good	
5/14/92 7:03	Auto FIC	389.8	Good	
5/15/92 7:03	Auto FIC	389.70	Good	
5/16/92 7:03	Auto FIC	389.7	Good	
5/17/92 7:02	Auto FIC	389.70	Good	
5/18/92 7:03	Auto FIC	389.70	Good	
5/19/92 7:03	Auto FIC	389.7	Good	
5/20/92 7:03	Auto FIC	389.70	Good	
5/21/92 7:03	Auto FIC	389.7	Good	
5/22/92 7:02	Auto FIC	389.70	Good	
5/23/92 7:03	Auto FIC	389.7	Good	
5/24/92 7:03	Auto FIC	389.70	Good	
5/25/92 7:03	Auto FIC	389.7	Good	
5/26/92 0:00	Manual FIC	389.7	Transcribed	
5/27/92 7:03	Auto FIC	389.70	Good	
5/28/92 7:02	Auto FIC	389.7	Good	
5/29/92 7:02	Auto FIC	389.70	Good	
5/30/92 7:03	Auto FIC	389.7	Good	
5/31/92 7:03	Auto FIC	389.70	Good	
6/1/92 7:03	Auto FIC	389.7	Good	
6/2/92 7:03	Auto FIC	389.70	Good	
6/3/92 7:03	Auto FIC	389.7	Good	
6/4/92 7:03	Auto FIC	389.70	Good	
6/5/92 7:02	Auto FIC	389.6	Good	
6/6/92 7:03	Auto FIC	389.60	Good	
6/7/92 7:03	Auto FIC	389.6	Good	
6/8/92 7:03	Auto FIC	389.60	Good	
6/9/92 7:03	Auto FIC	389.6	Good	
6/10/92 7:03	Auto FIC	389.60	Good	
6/11/92 7:03	Auto FIC	389.6	Good	
6/12/92 7:05	Auto FIC	389.60	Good	
6/13/92 7:05	Auto FIC	389.6	Good	
6/14/92 0:00	Manual FIC	389.60	Transcribed	
6/15/92 7:03	Auto FIC	389.60	Good	
6/16/92 7:03	Auto FIC	389.6	Good	
6/17/92 7:03	Auto FIC	389.60	Good	
6/18/92 7:03	Auto FIC	389.6	Good	
6/19/92 7:02	Auto FIC	389.60	Good	
6/20/92 7:02	Auto FIC	389.60	Good	
6/21/92 7:03	Auto FIC	389.6	Good	
6/22/92 7:03	Auto FIC	389.60	Good	
6/23/92 7:03	Auto FIC	389.6	Good	
6/24/92 7:03	Auto FIC	389.60	Good	
6/25/92 7:03	Auto FIC	389.6	Good	
6/26/92 7:02	Auto FIC	389.60	Good	
6/27/92 7:03	Auto FIC	389.6	Good	
6/28/92 7:06	Auto FIC	389.60	Good	
6/29/92 7:06	Auto FIC	389.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/30/92 7:06	Auto FIC	389.60	Good	
7/1/92 0:00	Manual FIC	389.6	Transcribed	
7/2/92 0:00	Manual FIC	389.60	Transcribed	
7/3/92 7:06	Auto FIC	389.6	Good	
7/4/92 7:06	Auto FIC	389.60	Good	
7/5/92 7:06	Auto FIC	389.6	Good	
7/6/92 7:06	Auto FIC	389.60	Good	
7/7/92 7:06	Auto FIC	389.6	Good	
7/8/92 7:06	Auto FIC	389.60	Good	
7/9/92 7:06	Auto FIC	389.6	Good	
7/10/92 7:06	Auto FIC	389.60	Good	
7/11/92 7:06	Auto FIC	389.6	Good	
7/12/92 7:06	Auto FIC	389.60	Good	
7/13/92 7:06	Auto FIC	389.6	Good	
7/14/92 7:06	Auto FIC	389.60	Good	
7/15/92 7:06	Auto FIC	389.6	Good	
7/16/92 7:06	Auto FIC	389.60	Good	
7/17/92 7:06	Auto FIC	389.6	Good	
7/18/92 7:06	Auto FIC	389.50	Good	
7/19/92 7:06	Auto FIC	389.5	Good	
7/20/92 7:06	Auto FIC	389.50	Good	
7/21/92 7:05	Auto FIC	389.5	Good	
7/22/92 7:06	Auto FIC	389.50	Good	
7/23/92 0:00	Manual FIC	389.5	Transcribed	
7/24/92 7:05	Auto FIC	389.5	Good	
7/25/92 7:06	Auto FIC	389.50	Good	
7/26/92 7:06	Auto FIC	389.5	Good	
7/27/92 7:05	Auto FIC	389.50	Good	
7/28/92 7:06	Auto FIC	389.5	Good	
7/29/92 7:06	Auto FIC	389.50	Good	
7/30/92 7:06	Auto FIC	389.5	Good	
7/31/92 7:05	Auto FIC	389.60	Good	
8/1/92 7:06	Auto FIC	389.6	Good	
8/2/92 7:06	Auto FIC	389.60	Good	
8/3/92 7:06	Auto FIC	389.6	Good	
8/4/92 7:06	Auto FIC	389.60	Good	
8/5/92 7:05	Auto FIC	389.6	Good	
8/6/92 7:05	Auto FIC	389.60	Good	
8/7/92 7:05	Auto FIC	389.6	Good	
8/8/92 7:06	Auto FIC	389.60	Good	
8/9/92 7:06	Auto FIC	389.6	Good	
8/10/92 7:05	Auto FIC	389.60	Good	
8/11/92 7:06	Auto FIC	389.6	Good	
8/12/92 7:06	Auto FIC	389.60	Good	
8/13/92 7:06	Auto FIC	389.6	Good	
8/14/92 7:06	Auto FIC	389.60	Good	
8/15/92 7:06	Auto FIC	389.6	Good	
8/16/92 7:06	Auto FIC	389.60	Good	
8/17/92 7:06	Auto FIC	389.60	Good	
8/18/92 7:06	Auto FIC	389.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/19/92 7:06	Auto FIC	389.6	Good	
8/20/92 7:06	Auto FIC	389.60	Good	
8/21/92 7:05	Auto FIC	389.6	Good	
8/22/92 7:04	Auto FIC	389.60	Good	
8/23/92 7:04	Auto FIC	389.6	Good	
8/24/92 7:04	Auto FIC	389.50	Good	
8/25/92 7:04	Auto FIC	389.5	Good	
8/26/92 7:03	Auto FIC	389.50	Good	
8/27/92 7:04	Auto FIC	389.5	Good	
8/28/92 7:02	Auto FIC	389.50	Good	
8/29/92 7:02	Auto FIC	389.5	Good	
8/30/92 7:02	Auto FIC	389.50	Good	
8/31/92 7:02	Auto FIC	389.5	Good	
9/1/92 7:02	Auto FIC	389.50	Good	
9/2/92 7:02	Auto FIC	389.5	Good	
9/3/92 7:04	Auto FIC	389.50	Good	
9/4/92 7:04	Auto FIC	389.5	Good	
9/5/92 7:04	Auto FIC	389.50	Good	
9/6/92 7:04	Auto FIC	389.5	Good	
9/7/92 7:05	Auto FIC	389.50	Good	
9/8/92 7:05	Auto FIC	389.5	Good	
9/9/92 7:04	Auto FIC	389.50	Good	
9/10/92 7:03	Auto FIC	389.5	Good	
9/11/92 0:00	Manual FIC	389.50	Transcribed	
9/12/92 0:00	Manual FIC	389.5	Transcribed	
9/13/92 0:00	Manual FIC	389.50	Transcribed	
9/14/92 0:00	Manual FIC	389.5	Transcribed	
9/15/92 0:00	Manual FIC	389.50	Transcribed	
9/16/92 0:00	Manual FIC	389.5	Transcribed	
9/17/92 7:06	Auto FIC	389.50	Good	
9/18/92 7:06	Auto FIC	389.5	Good	
9/19/92 0:00	Manual FIC	389.50	Transcribed	
9/20/92 0:00	Manual FIC	389.5	Transcribed	
9/21/92 7:06	Auto FIC	389.50	Good	
9/22/92 7:03	Auto FIC	389.5	Good	
9/23/92 7:03	Auto FIC	389.50	Good	
9/24/92 7:03	Auto FIC	389.5	Good	
9/25/92 7:03	Auto FIC	389.50	Good	
9/26/92 7:02	Auto FIC	389.5	Good	
9/27/92 7:02	Auto FIC	389.40	Good	
9/28/92 7:02	Auto FIC	389.4	Good	
9/29/92 7:03	Auto FIC	389.40	Good	
9/30/92 7:02	Auto FIC	389.4	Good	
10/1/92 7:03	Auto FIC	389.40	Good	
10/2/92 7:02	Auto FIC	389.4	Good	
10/3/92 7:03	Auto FIC	389.40	Good	
10/4/92 7:03	Auto FIC	389.4	Good	
10/5/92 7:03	Auto FIC	389.40	Good	
10/6/92 7:03	Auto FIC	389.4	Good	
10/7/92 0:00	Manual FIC	389.40	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/8/92 7:02	Auto FIC	389.40	Good	
10/9/92 7:03	Auto FIC	389.4	Good	
10/10/92 7:03	Auto FIC	389.40	Good	
10/11/92 7:03	Auto FIC	389.4	Good	
10/12/92 0:00	Manual FIC	389.4	Transcribed	
10/13/92 0:00	Manual FIC	389.30	Transcribed	
10/14/92 7:03	Auto FIC	389.30	Good	
10/15/92 7:04	Auto FIC	389.3	Good	
10/16/92 7:03	Auto FIC	389.30	Good	
10/17/92 7:03	Auto FIC	389.3	Good	
10/18/92 7:03	Auto FIC	389.30	Good	
10/19/92 7:03	Auto FIC	389.3	Good	
10/20/92 7:03	Auto FIC	389.30	Good	
10/21/92 7:03	Auto FIC	389.3	Good	
10/22/92 0:00	Manual FIC	389.2	Transcribed	
10/23/92 0:00	Manual FIC	389.20	Transcribed	
10/24/92 7:03	Auto FIC	389.30	Good	
10/25/92 7:03	Auto FIC	389.3	Good	
10/26/92 0:00	Manual FIC	389.3	Transcribed	
10/27/92 7:04	Auto FIC	389.30	Good	
10/28/92 7:03	Auto FIC	389.3	Good	
10/29/92 7:03	Auto FIC	389.30	Good	
10/30/92 7:03	Auto FIC	389.3	Good	
10/31/92 7:03	Auto FIC	389.30	Good	
11/1/92 7:03	Auto FIC	389.30	Good	
11/2/92 7:03	Auto FIC	389.3	Good	
11/3/92 7:03	Auto FIC	389.30	Good	
11/4/92 7:03	Auto FIC	389.30	Good	
11/5/92 0:00	Manual FIC	389.30	Transcribed	
11/6/92 0:00	Manual FIC	389.3	Transcribed	
11/7/92 0:00	Manual FIC	389.30	Transcribed	
11/8/92 0:00	Manual FIC	389.3	Transcribed	
11/9/92 0:00	Manual FIC	389.30	Transcribed	
11/10/92 7:03	Auto FIC	389.3	Good	
11/11/92 7:04	Auto FIC	389.30	Good	
11/12/92 7:03	Auto FIC	389.30	Good	
11/13/92 7:04	Auto FIC	389.3	Good	
11/14/92 7:04	Auto FIC	389.30	Good	
11/15/92 7:04	Auto FIC	389.30	Good	
11/16/92 7:04	Auto FIC	389.3	Good	
11/17/92 7:04	Auto FIC	389.30	Good	
11/18/92 7:02	Auto FIC	389.20	Good	
11/19/92 7:02	Auto FIC	389.2	Good	
11/20/92 7:03	Auto FIC	389.20	Good	
11/21/92 7:02	Auto FIC	389.2	Good	
11/22/92 7:03	Auto FIC	389.20	Good	
11/23/92 7:03	Auto FIC	389.2	Good	
11/24/92 7:03	Auto FIC	389.20	Good	
11/25/92 7:03	Auto FIC	389.2	Good	
11/26/92 7:03	Auto FIC	389.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/27/92 7:03	Auto FIC	389.2	Good	
11/28/92 7:03	Auto FIC	389.20	Good	
11/29/92 7:03	Auto FIC	389.2	Good	
11/30/92 0:00	Manual FIC	389	Transcribed	
12/1/92 7:03	Auto FIC	389.00	Good	
12/2/92 7:03	Auto FIC	389.00	Good	
12/3/92 7:03	Auto FIC	389	Good	
12/4/92 7:03	Auto FIC	389.00	Good	
12/5/92 0:00	Manual FIC	389.00	Transcribed	
12/6/92 7:02	Auto FIC	388.90	Good	
12/7/92 7:03	Auto FIC	388.9	Good	
12/8/92 7:03	Auto FIC	388.90	Good	
12/9/92 7:03	Auto FIC	388.9	Good	
12/10/92 7:03	Auto FIC	388.90	Good	
12/11/92 7:03	Auto FIC	388.90	Good	
12/12/92 0:00	Manual FIC	388.9	Transcribed	
12/13/92 7:04	Auto FIC	388.9	Good	
12/14/92 7:03	Auto FIC	388.90	Good	
12/15/92 7:03	Auto FIC	388.90	Good	
12/16/92 7:04	Auto FIC	388.9	Good	
12/17/92 7:03	Auto FIC	388.90	Good	
12/18/92 7:03	Auto FIC	388.9	Good	
12/19/92 7:03	Auto FIC	388.90	Good	
12/20/92 7:04	Auto FIC	388.90	Good	
12/21/92 7:04	Auto FIC	388.9	Good	
12/22/92 0:00	Manual FIC	388.90	Transcribed	
12/23/92 7:04	Auto FIC	388.80	Good	
12/24/92 7:03	Auto FIC	388.80	Good	
12/25/92 7:03	Auto FIC	388.8	Good	
12/26/92 7:03	Auto FIC	388.80	Good	
12/27/92 7:03	Auto FIC	388.8	Good	
12/28/92 7:03	Auto FIC	388.80	Good	
12/29/92 0:00	Manual FIC	388.8	Transcribed	
12/30/92 7:03	Auto FIC	388.8	Good	
12/31/92 7:03	Auto FIC	388.80	Good	
1/1/93 7:04	Auto FIC	388.80	Good	
1/2/93 0:00	Manual FIC	388.80	Good	
1/3/93 0:00	Manual FIC	388.8	Good	
1/4/93 0:00	Manual FIC	388.80	Good	
1/5/93 0:00	Manual FIC	388.8	Good	
1/6/93 0:00	Manual FIC	388.80	Good	
1/7/93 0:00	Manual FIC	388.8	Good	
1/8/93 0:00	Manual FIC	388.8	Good	
1/9/93 0:00	Manual FIC	388.8	Good	
1/10/93 0:00	Manual FIC	388.8	Good	
1/11/93 0:00	Manual FIC	388.8	Good	
1/12/93 7:06	Auto FIC	388.8	Good	
1/13/93 7:06	Auto FIC	388.80	Good	
1/14/93 7:03	Auto FIC	388.80	Good	
1/15/93 7:03	Auto FIC	388.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/16/93 0:00	Manual FIC	388.8	Good	
1/17/93 0:00	Manual FIC	388.8	Good	
1/18/93 0:00	Manual FIC	388.8	Good	
1/19/93 0:00	Manual FIC	388.8	Good	
1/20/93 0:00	Manual FIC	388.7	Good	
1/21/93 7:02	Auto FIC	388.7	Good	
1/22/93 7:04	Auto FIC	388.70	Good	
1/23/93 7:03	Auto FIC	388.70	Good	
1/24/93 7:03	Auto FIC	388.7	Good	
1/25/93 7:03	Auto FIC	388.70	Good	
1/26/93 7:04	Auto FIC	388.70	Good	
1/27/93 7:04	Auto FIC	388.6	Good	
1/28/93 7:04	Auto FIC	388.60	Good	
1/29/93 7:04	Auto FIC	388.60	Good	
1/30/93 7:03	Auto FIC	388.6	Good	
1/31/93 7:04	Auto FIC	388.60	Good	
2/1/93 7:04	Auto FIC	388.6	Good	
2/2/93 7:04	Auto FIC	388.60	Good	
2/3/93 0:00	Manual FIC	388.6	Good	
2/4/93 7:04	Auto FIC	388.6	Good	
2/5/93 7:04	Auto FIC	388.60	Good	
2/6/93 7:04	Auto FIC	388.6	Good	
2/7/93 7:03	Auto FIC	388.60	Good	
2/8/93 7:04	Auto FIC	388.6	Good	
2/9/93 7:04	Auto FIC	388.60	Good	
2/10/93 7:04	Auto FIC	388.6	Good	
2/11/93 7:04	Auto FIC	388.60	Good	
2/12/93 7:03	Auto FIC	388.6	Good	
2/13/93 7:03	Auto FIC	388.60	Good	
2/14/93 7:04	Auto FIC	388.60	Good	
2/15/93 7:04	Auto FIC	388.6	Good	
2/16/93 7:02	Auto FIC	388.50	Good	
2/17/93 0:00	Manual FIC	388.6	Good	
2/18/93 7:03	Auto FIC	388.5	Good	
2/19/93 7:02	Auto FIC	388.50	Good	
2/20/93 7:03	Auto FIC	388.5	Good	
2/21/93 7:04	Auto FIC	388.50	Good	
2/22/93 7:04	Auto FIC	388.5	Good	
2/23/93 7:03	Auto FIC	388.50	Good	
2/24/93 7:04	Auto FIC	388.50	Good	
2/25/93 7:03	Auto FIC	388.5	Good	
2/26/93 7:03	Auto FIC	388.50	Good	
2/27/93 7:04	Auto FIC	388.5	Good	
2/28/93 7:03	Auto FIC	388.50	Good	
3/1/93 7:03	Auto FIC	388.5	Good	
3/2/93 7:04	Auto FIC	388.50	Good	
3/3/93 7:03	Auto FIC	388.5	Good	
3/4/93 7:04	Auto FIC	388.40	Good	
3/5/93 7:04	Auto FIC	388.5	Good	
3/6/93 7:03	Auto FIC	388.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/7/93 7:03	Auto FIC	388.50	Good	
3/8/93 7:03	Auto FIC	388.5	Good	
3/9/93 7:04	Auto FIC	388.50	Good	
3/10/93 7:05	Auto FIC	388.5	Good	
3/11/93 7:04	Auto FIC	388.40	Good	
3/12/93 7:04	Auto FIC	388.4	Good	
3/13/93 7:03	Auto FIC	388.40	Good	
3/14/93 7:04	Auto FIC	388.40	Good	
3/15/93 7:03	Auto FIC	388.4	Good	
3/16/93 7:04	Auto FIC	388.40	Good	
3/17/93 7:03	Auto FIC	388.4	Good	
3/18/93 7:04	Auto FIC	388.40	Good	
3/19/93 7:03	Auto FIC	388.4	Good	
3/20/93 7:04	Auto FIC	388.40	Good	
3/21/93 7:04	Auto FIC	388.40	Good	
3/22/93 7:03	Auto FIC	388.4	Good	
3/23/93 7:03	Auto FIC	388.40	Good	
3/24/93 7:04	Auto FIC	388.4	Good	
3/25/93 7:03	Auto FIC	388.40	Good	
3/26/93 7:03	Auto FIC	388.4	Good	
3/27/93 7:03	Auto FIC	388.40	Good	
3/28/93 7:03	Auto FIC	388.4	Good	
3/29/93 7:03	Auto FIC	388.40	Good	
3/30/93 7:03	Auto FIC	388.4	Good	
3/31/93 7:03	Auto FIC	388.40	Good	
4/1/93 7:03	Auto FIC	388.4	Good	
4/2/93 7:06	Auto FIC	388.40	Good	
4/3/93 7:06	Auto FIC	388.4	Good	
4/4/93 7:05	Auto FIC	388.40	Good	
4/5/93 7:06	Auto FIC	388.40	Good	
4/6/93 7:06	Auto FIC	388.4	Good	
4/7/93 7:06	Auto FIC	388.40	Good	
4/8/93 7:06	Auto FIC	388.4	Good	
4/9/93 7:06	Auto FIC	388.40	Good	
4/10/93 7:05	Auto FIC	388.4	Good	
4/11/93 7:06	Auto FIC	388.40	Good	
4/12/93 7:06	Auto FIC	388.4	Good	
4/13/93 7:06	Auto FIC	388.40	Good	
4/14/93 7:06	Auto FIC	388.4	Good	
4/15/93 7:03	Auto FIC	388.40	Good	
4/16/93 7:06	Auto FIC	388.4	Good	
4/17/93 7:05	Auto FIC	388.40	Good	
4/18/93 7:06	Auto FIC	388.4	Good	
4/19/93 7:06	Auto FIC	388.30	Good	
4/20/93 0:00	Manual FIC	388.3	Good	
4/21/93 0:00	Manual FIC	388.3	Good	
4/22/93 7:06	Auto FIC	388.3	Good	
4/23/93 7:06	Auto FIC	388.30	Good	
4/24/93 7:05	Auto FIC	388.3	Good	
4/25/93 7:06	Auto FIC	388.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/26/93 7:06	Auto FIC	388.30	Good	
4/27/93 7:06	Auto FIC	388.3	Good	
4/28/93 7:03	Auto FIC	388.30	Good	
4/29/93 7:03	Auto FIC	388.3	Good	
4/30/93 7:06	Auto FIC	388.30	Good	
5/1/93 7:05	Auto FIC	388.30	Good	
5/2/93 7:06	Auto FIC	388.3	Good	
5/3/93 7:06	Auto FIC	388.30	Good	
5/4/93 10:05	Manual FIC	388.3	Good	
5/5/93 10:05	Manual FIC	388.3	Good	
5/6/93 10:05	Manual FIC	388.2	Good	
5/7/93 10:05	Manual FIC	388.1	Good	
5/8/93 10:05	Manual FIC	388.1	Good	
5/9/93 10:05	Manual FIC	388.1	Good	
5/10/93 10:05	Manual FIC	388.1	Good	
5/11/93 7:06	Auto FIC	388.00	Good	
5/12/93 7:06	Auto FIC	388	Good	
5/13/93 10:05	Manual FIC	388.1	Good	
5/14/93 10:05	Manual FIC	388.1	Good	
5/15/93 7:06	Auto FIC	388.10	Good	
5/16/93 7:05	Auto FIC	388.10	Good	
5/17/93 7:03	Auto FIC	388.1	Good	
5/18/93 7:03	Auto FIC	388.00	Good	
5/19/93 7:03	Auto FIC	388.00	Good	
5/20/93 7:03	Auto FIC	388	Good	
5/21/93 0:00	Manual FIC	388	Good	
5/22/93 7:03	Auto FIC	388.00	Good	
5/23/93 7:04	Auto FIC	388	Good	
5/24/93 7:03	Auto FIC	388.00	Good	
5/25/93 7:03	Auto FIC	388	Good	
5/26/93 7:03	Auto FIC	388.00	Good	
5/27/93 7:03	Auto FIC	388	Good	
5/28/93 7:03	Auto FIC	388.00	Good	
5/29/93 7:05	Auto FIC	388.00	Good	
5/30/93 7:05	Auto FIC	388	Good	
5/31/93 7:06	Auto FIC	388.00	Good	
6/1/93 7:06	Auto FIC	388	Good	
6/2/93 7:06	Auto FIC	388.00	Good	
6/3/93 7:06	Auto FIC	388.00	Good	
6/4/93 7:06	Auto FIC	388	Good	
6/5/93 7:06	Auto FIC	388.00	Good	
6/6/93 7:05	Auto FIC	388	Good	
6/7/93 7:05	Auto FIC	388.00	Good	
6/8/93 7:05	Auto FIC	388	Good	
6/9/93 7:05	Auto FIC	388.00	Good	
6/10/93 7:04	Auto FIC	388.00	Good	
6/11/93 7:05	Auto FIC	388	Good	
6/12/93 7:05	Auto FIC	388.00	Good	
6/13/93 7:04	Auto FIC	388.00	Good	
6/14/93 7:05	Auto FIC	388	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/15/93 7:05	Auto FIC	388.00	Good	
6/16/93 7:05	Auto FIC	388	Good	
6/17/93 7:05	Auto FIC	388.00	Good	
6/18/93 7:06	Auto FIC	388	Good	
6/19/93 7:06	Auto FIC	387.90	Good	
6/20/93 7:06	Auto FIC	387.9	Good	
6/21/93 7:06	Auto FIC	387.90	Good	
6/22/93 7:06	Auto FIC	387.9	Good	
6/23/93 7:06	Auto FIC	387.90	Good	
6/24/93 7:06	Auto FIC	387.9	Good	
6/25/93 7:03	Auto FIC	387.90	Good	
6/26/93 7:03	Auto FIC	387.9	Good	
6/27/93 7:03	Auto FIC	387.90	Good	
6/28/93 7:03	Auto FIC	387.8	Good	
6/29/93 7:04	Auto FIC	387.80	Good	
6/30/93 7:03	Auto FIC	387.8	Good	
7/1/93 7:06	Auto FIC	387.80	Good	
7/2/93 7:06	Auto FIC	387.8	Good	
7/3/93 7:03	Auto FIC	387.80	Good	
7/4/93 7:04	Auto FIC	387.8	Good	
7/5/93 7:03	Auto FIC	387.80	Good	
7/6/93 7:03	Auto FIC	387.8	Good	
7/7/93 7:04	Auto FIC	387.80	Good	
7/8/93 7:04	Auto FIC	387.8	Good	
7/9/93 7:05	Auto FIC	387.80	Good	
7/10/93 7:03	Auto FIC	387.8	Good	
7/11/93 7:03	Auto FIC	387.80	Good	
7/12/93 7:02	Auto FIC	387.8	Good	
7/13/93 7:03	Auto FIC	387.80	Good	
7/14/93 7:06	Auto FIC	387.80	Good	
7/15/93 7:06	Auto FIC	387.8	Good	
7/16/93 7:06	Auto FIC	387.80	Good	
7/17/93 7:07	Auto FIC	387.8	Good	
7/18/93 7:06	Auto FIC	387.8	Good	
7/19/93 7:03	Auto FIC	387.90	Good	
7/20/93 7:03	Auto FIC	387.8	Good	
7/21/93 7:03	Auto FIC	387.80	Good	
7/22/93 7:03	Auto FIC	387.9	Good	
7/23/93 7:03	Auto FIC	388.20	Good	
7/24/93 7:03	Auto FIC	388.2	Good	
7/25/93 7:04	Auto FIC	388.20	Good	
7/26/93 7:03	Auto FIC	388.2	Good	
7/27/93 7:03	Auto FIC	388.20	Good	
7/28/93 7:04	Auto FIC	388.2	Good	
7/29/93 7:03	Auto FIC	388.20	Good	
7/30/93 7:03	Auto FIC	388.2	Good	
7/31/93 7:03	Auto FIC	388.20	Good	
8/1/93 7:03	Auto FIC	388.2	Good	
8/2/93 7:06	Auto FIC	388.20	Good	
8/3/93 7:03	Auto FIC	388.1	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/4/93 7:03	Auto FIC	388.20	Good	
8/5/93 7:04	Auto FIC	388.2	Good	
8/6/93 7:04	Auto FIC	388.20	Good	
8/7/93 7:04	Auto FIC	388.2	Good	
8/8/93 7:04	Auto FIC	388.10	Good	
8/9/93 7:04	Auto FIC	388.1	Good	
8/10/93 7:04	Auto FIC	388.10	Good	
8/11/93 7:04	Auto FIC	388.1	Good	
8/12/93 7:04	Auto FIC	388.10	Good	
8/13/93 7:04	Auto FIC	388.1	Good	
8/14/93 7:03	Auto FIC	388.10	Good	
8/15/93 7:04	Auto FIC	388.1	Good	
8/16/93 7:04	Auto FIC	388.10	Good	
8/17/93 7:04	Auto FIC	388.1	Good	
8/18/93 7:03	Auto FIC	0.00	Suspect	Data not included in graph
8/19/93 7:04	Auto FIC	388.1	Good	
8/20/93 7:04	Auto FIC	388.10	Good	
8/21/93 7:04	Auto FIC	388.1	Good	
8/22/93 7:04	Auto FIC	388.10	Good	
8/23/93 7:04	Auto FIC	388.1	Good	
8/24/93 0:00	Manual FIC	388.1	Good	
8/24/93 7:04	Auto FIC	380.10	Suspect	Data not included in graph
8/25/93 7:04	Auto FIC	388.1	Good	
8/26/93 7:04	Auto FIC	388.10	Good	
8/27/93 7:05	Auto FIC	388.1	Good	
8/28/93 7:04	Auto FIC	388.10	Good	
8/29/93 7:03	Auto FIC	388.1	Good	
8/30/93 7:04	Auto FIC	388.10	Good	
8/31/93 7:04	Auto FIC	388.1	Good	
9/1/93 7:04	Auto FIC	388.10	Good	
9/2/93 7:04	Auto FIC	388.1	Good	
9/3/93 7:04	Auto FIC	388.10	Good	
9/4/93 7:04	Auto FIC	388.1	Good	
9/5/93 7:04	Auto FIC	388.10	Good	
9/6/93 7:04	Auto FIC	388.1	Good	
9/7/93 7:04	Auto FIC	388.10	Good	
9/8/93 7:04	Auto FIC	388.1	Good	
9/9/93 7:04	Auto FIC	388.10	Good	
9/10/93 7:04	Auto FIC	388.1	Good	
9/11/93 7:04	Auto FIC	388.10	Good	
9/12/93 7:04	Auto FIC	388.1	Good	
9/13/93 7:04	Auto FIC	388.10	Good	
9/14/93 7:04	Auto FIC	388.1	Good	
9/15/93 7:04	Auto FIC	388.10	Good	
9/16/93 7:04	Auto FIC	388.1	Good	
9/17/93 7:04	Auto FIC	388.00	Good	
9/18/93 7:04	Auto FIC	388	Good	
9/19/93 7:04	Auto FIC	388.00	Good	
9/20/93 7:04	Auto FIC	388	Good	
9/21/93 7:04	Auto FIC	388.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
9/22/93 7:04	Auto FIC	388	Good	
9/23/93 7:04	Auto FIC	388.00	Good	
9/24/93 7:04	Auto FIC	388	Good	
9/25/93 7:04	Auto FIC	388.00	Good	
9/26/93 7:04	Auto FIC	388	Good	
9/27/93 7:04	Auto FIC	388.00	Good	
9/28/93 7:04	Auto FIC	388	Good	
9/29/93 7:04	Auto FIC	388.00	Good	
9/30/93 7:03	Auto FIC	388	Good	
10/1/93 7:06	Auto FIC	388.00	Good	
10/2/93 7:05	Auto FIC	388.00	Good	
10/3/93 7:06	Auto FIC	388	Good	
10/4/93 7:06	Auto FIC	388.00	Good	
10/5/93 7:06	Auto FIC	388	Good	
10/6/93 7:06	Auto FIC	388.00	Good	
10/7/93 7:05	Auto FIC	388	Good	
10/8/93 7:04	Auto FIC	388.00	Good	
10/9/93 7:03	Auto FIC	388	Good	
10/10/93 6:04	Auto FIC	388.00	Good	
10/11/93 7:03	Auto FIC	388	Good	
10/12/93 7:04	Auto FIC	388.00	Good	
10/13/93 7:03	Auto FIC	388	Good	
10/14/93 7:04	Auto FIC	388.00	Good	
10/15/93 7:04	Auto FIC	388	Good	
10/16/93 7:04	Auto FIC	388.00	Good	
10/17/93 7:03	Auto FIC	388	Good	
10/18/93 7:04	Auto FIC	388.00	Good	
10/19/93 7:04	Auto FIC	388	Good	
10/20/93 7:03	Auto FIC	388.00	Good	
10/21/93 7:04	Auto FIC	388	Good	
10/22/93 7:04	Auto FIC	388.00	Good	
10/23/93 7:04	Auto FIC	387.9	Good	
10/24/93 7:04	Auto FIC	387.90	Good	
10/25/93 7:04	Auto FIC	387.9	Good	
10/26/93 6:03	Auto FIC	387.90	Good	
10/27/93 7:04	Auto FIC	387.9	Good	
10/28/93 7:04	Auto FIC	387.90	Good	
10/29/93 6:03	Auto FIC	387.9	Good	
10/30/93 7:04	Auto FIC	387.90	Good	
10/31/93 7:06	Auto FIC	387.9	Good	
11/1/93 7:06	Auto FIC	387.90	Good	
11/2/93 7:04	Auto FIC	387.9	Good	
11/3/93 7:06	Auto FIC	387.90	Good	
11/4/93 7:04	Auto FIC	387.9	Good	
11/5/93 7:06	Auto FIC	387.90	Good	
11/6/93 7:06	Auto FIC	387.9	Good	
11/7/93 7:06	Auto FIC	387.90	Good	
11/8/93 7:06	Auto FIC	387.9	Good	
11/9/93 7:03	Auto FIC	387.90	Good	
11/10/93 7:04	Auto FIC	387.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
11/11/93 7:04	Auto FIC	387.80	Good	
11/12/93 7:04	Auto FIC	387.8	Good	
11/13/93 7:04	Auto FIC	387.80	Good	
11/14/93 6:04	Auto FIC	387.8	Good	
11/15/93 7:04	Auto FIC	387.80	Good	
11/16/93 7:03	Auto FIC	387.8	Good	
11/17/93 7:04	Auto FIC	387.80	Good	
11/18/93 7:04	Auto FIC	387.8	Good	
11/19/93 7:04	Auto FIC	387.80	Good	
11/20/93 7:04	Auto FIC	387.8	Good	
11/21/93 7:04	Auto FIC	387.80	Good	
11/22/93 7:04	Auto FIC	387.8	Good	
11/23/93 7:04	Auto FIC	387.80	Good	
11/24/93 7:04	Auto FIC	387.8	Good	
11/25/93 7:04	Auto FIC	387.80	Good	
11/26/93 7:04	Auto FIC	387.8	Good	
11/27/93 7:04	Auto FIC	387.80	Good	
11/28/93 7:03	Auto FIC	387.8	Good	
11/29/93 7:04	Auto FIC	387.80	Good	
11/30/93 7:03	Auto FIC	387.8	Good	
12/1/93 7:04	Auto FIC	387.80	Good	
12/2/93 7:04	Auto FIC	387.8	Good	
12/3/93 7:05	Auto FIC	387.80	Good	
12/4/93 7:05	Auto FIC	387.8	Good	
12/5/93 7:04	Auto FIC	387.70	Good	
12/6/93 7:05	Auto FIC	387.7	Good	
12/7/93 7:04	Auto FIC	387.70	Good	
12/8/93 7:06	Auto FIC	387.7	Good	
12/9/93 7:04	Auto FIC	387.70	Good	
12/10/93 6:05	Auto FIC	387.7	Good	
12/11/93 7:06	Auto FIC	387.70	Good	
12/12/93 7:06	Auto FIC	387.7	Good	
12/13/93 7:06	Auto FIC	387.70	Good	
12/14/93 7:06	Auto FIC	387.7	Good	
12/15/93 7:06	Auto FIC	387.70	Good	
12/16/93 7:06	Auto FIC	387.7	Good	
12/17/93 7:05	Auto FIC	387.70	Good	
12/18/93 7:06	Auto FIC	387.7	Good	
12/19/93 7:06	Auto FIC	387.70	Good	
12/20/93 7:06	Auto FIC	387.70	Good	
12/21/93 7:06	Auto FIC	387.7	Good	
12/22/93 7:05	Auto FIC	387.70	Good	
12/23/93 6:06	Auto FIC	387.7	Good	
12/24/93 7:06	Auto FIC	387.70	Good	
12/25/93 7:06	Auto FIC	387.6	Good	
12/26/93 7:06	Auto FIC	387.60	Good	
12/27/93 7:06	Auto FIC	387.6	Good	
12/28/93 7:06	Auto FIC	387.60	Good	
12/29/93 7:06	Auto FIC	387.6	Good	
12/30/93 7:05	Auto FIC	387.60	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/31/93 0:00	Manual FIC	387.6	Good	
12/31/93 7:06	Auto FIC	0	Suspect	Data not included in graph
1/1/94 7:06	Auto FIC	387.60	Good	
1/2/94 7:06	Auto FIC	387.60	Good	
1/3/94 7:07	Auto FIC	387.6	Good	
1/4/94 7:07	Auto FIC	387.60	Good	
1/5/94 7:06	Auto FIC	387.60	Good	
1/6/94 7:06	Auto FIC	387.6	Good	
1/7/94 7:07	Auto FIC	387.6	Good	
1/8/94 7:06	Auto FIC	387.60	Good	
1/9/94 7:06	Auto FIC	387.6	Good	
1/10/94 7:07	Auto FIC	387.60	Good	
1/11/94 7:07	Auto FIC	387.6	Good	
1/12/94 7:06	Auto FIC	387.60	Good	
1/13/94 5:07	Auto FIC	387.6	Good	
1/14/94 7:06	Auto FIC	387.50	Good	
1/15/94 5:07	Auto FIC	387.4	Good	
1/16/94 7:07	Auto FIC	387.40	Good	
1/17/94 0:00	Manual FIC	387.45	Good	
1/17/94 7:07	Auto FIC	0	Suspect	Data not included in graph
1/18/94 0:00	Manual FIC	387.45	Good	
1/18/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
1/19/94 0:00	Manual FIC	387.45	Good	
1/19/94 7:07	Auto FIC	0	Suspect	Data not included in graph
1/20/94 1:07	Auto FIC	387.8	Suspect	Data not included in graph
1/20/94 12:00	Manual FIC	387.4	Good	
1/21/94 0:00	Manual FIC	387.4	Good	
1/21/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
1/22/94 0:00	Manual FIC	387.4	Good	
1/22/94 7:08	Auto FIC	0	Suspect	Data not included in graph
1/23/94 0:00	Manual FIC	387.4	Good	
1/23/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
1/24/94 0:00	Manual FIC	387.4	Good	
1/24/94 7:08	Auto FIC	0	Suspect	Data not included in graph
1/25/94 0:00	Manual FIC	387.5	Good	
1/25/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
1/26/94 0:00	Manual FIC	387.4	Good	
1/26/94 7:06	Auto FIC	0	Suspect	Data not included in graph
1/27/94 0:00	Manual FIC	387.4	Good	
1/27/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
1/28/94 0:00	Manual FIC	387.4	Good	
1/28/94 7:07	Auto FIC	0	Suspect	Data not included in graph
1/29/94 0:00	Manual FIC	387.4	Good	
1/29/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
1/30/94 0:00	Manual FIC	387.4	Good	
1/30/94 7:06	Auto FIC	0	Suspect	Data not included in graph
1/31/94 0:00	Manual FIC	387.4	Good	
1/31/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/1/94 0:00	Manual FIC	387.35	Good	
2/1/94 7:06	Auto FIC	0	Suspect	Data not included in graph

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/2/94 0:00	Manual FIC	387.35	Good	
2/2/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/3/94 0:00	Manual FIC	387.35	Good	
2/3/94 7:07	Auto FIC	0	Suspect	Data not included in graph
2/4/94 0:00	Manual FIC	387.35	Good	
2/4/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/5/94 0:00	Manual FIC	387.35	Good	
2/5/94 7:07	Auto FIC	0	Suspect	Data not included in graph
2/6/94 0:00	Manual FIC	387.35	Good	
2/6/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/7/94 0:00	Manual FIC	387.3	Good	
2/7/94 7:06	Auto FIC	0	Suspect	Data not included in graph
2/8/94 0:00	Manual FIC	387.3	Good	
2/8/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/9/94 0:00	Manual FIC	387.3	Good	
2/9/94 7:04	Auto FIC	0	Suspect	Data not included in graph
2/10/94 0:00	Manual FIC	387.3	Good	
2/10/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
2/11/94 0:00	Manual FIC	387.3	Good	
2/11/94 7:06	Auto FIC	0	Suspect	Data not included in graph
2/12/94 0:00	Manual FIC	387.3	Good	
2/12/94 7:03	Auto FIC	0.00	Suspect	Data not included in graph
2/13/94 0:00	Manual FIC	387.3	Good	
2/13/94 7:04	Auto FIC	0	Suspect	Data not included in graph
2/14/94 0:00	Manual FIC	387.3	Good	
2/14/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
2/15/94 0:00	Manual FIC	387.3	Good	
2/15/94 7:04	Auto FIC	0	Suspect	Data not included in graph
2/16/94 0:00	Manual FIC	387.30	Good	
2/16/94 7:03	Auto FIC	0.00	Suspect	Data not included in graph
2/17/94 0:00	Manual FIC	387.3	Good	
2/17/94 7:04	Auto FIC	0	Suspect	Data not included in graph
2/18/94 0:00	Manual FIC	387.30	Good	
2/18/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/19/94 0:00	Manual FIC	386.9	Good	
2/19/94 7:06	Auto FIC	0	Suspect	Data not included in graph
2/20/94 0:00	Manual FIC	386.90	Good	
2/20/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/21/94 0:00	Manual FIC	386.85	Good	
2/21/94 7:06	Auto FIC	0	Suspect	Data not included in graph
2/22/94 0:00	Manual FIC	386.85	Good	
2/22/94 7:05	Auto FIC	0	Suspect	Data not included in graph
2/23/94 0:00	Manual FIC	386.85	Good	
2/23/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
2/24/94 0:00	Manual FIC	386.85	Good	
2/24/94 7:06	Auto FIC	0	Suspect	Data not included in graph
2/25/94 0:00	Manual FIC	386.85	Good	
2/26/94 0:00	Manual FIC	386.8	Good	
2/26/94 7:07	Auto FIC	0.00	Suspect	Data not included in graph
2/27/94 0:00	Manual FIC	386.8	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
2/27/94 7:07	Auto FIC	0	Suspect	Data not included in graph
2/28/94 0:00	Manual FIC	386.8	Good	
3/1/94 0:00	Manual FIC	386.8	Good	
3/1/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
3/2/94 0:00	Manual FIC	386.8	Good	
3/2/94 7:06	Auto FIC	0	Suspect	Data not included in graph
3/3/94 0:00	Manual FIC	386.8	Good	
3/3/94 7:06	Auto FIC	0.00	Suspect	Data not included in graph
3/4/94 0:00	Manual FIC	386.8	Good	
3/4/94 7:04	Auto FIC	0	Suspect	Data not included in graph
3/5/94 0:00	Manual FIC	386.8	Good	
3/5/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/6/94 0:00	Manual FIC	386.8	Good	
3/6/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/7/94 0:00	Manual FIC	386.8	Good	
3/7/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/8/94 7:04	Auto FIC	386.7	Good	
3/9/94 0:00	Manual FIC	386.75	Good	
3/9/94 7:04	Auto FIC	0.00	Suspect	Data not included in graph
3/10/94 0:00	Manual FIC	386.75	Good	
3/10/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/11/94 7:06	Auto FIC	386.70	Good	
3/12/94 0:00	Manual FIC	386.7	Good	
3/12/94 7:06	Auto FIC	0	Suspect	Data not included in graph
3/13/94 0:00	Manual FIC	386.75	Good	
3/13/94 7:05	Auto FIC	0.00	Suspect	Data not included in graph
3/14/94 0:00	Manual FIC	386.8	Good	
3/15/94 0:00	Manual FIC	386.6	Good	
3/15/94 7:05	Auto FIC	0	Suspect	Data not included in graph
3/16/94 7:04	Auto FIC	386.70	Good	
3/17/94 7:05	Auto FIC	386.7	Good	
3/18/94 7:05	Auto FIC	386.70	Good	
3/19/94 7:04	Auto FIC	386.7	Good	
3/20/94 7:05	Auto FIC	386.60	Good	
3/21/94 7:05	Auto FIC	386.6	Good	
3/22/94 7:04	Auto FIC	386.60	Good	
3/23/94 0:00	Manual FIC	386.6	Good	
3/24/94 7:04	Auto FIC	386.6	Good	
3/25/94 7:05	Auto FIC	386.60	Good	
3/26/94 7:04	Auto FIC	386.6	Good	
3/27/94 7:04	Auto FIC	386.60	Good	
3/28/94 7:04	Auto FIC	386.6	Good	
3/29/94 7:03	Auto FIC	386.60	Good	
3/30/94 7:03	Auto FIC	386.6	Good	
3/31/94 7:03	Auto FIC	386.50	Good	
4/1/94 0:04	Auto FIC	386.5	Good	
4/2/94 7:07	Auto FIC	386.50	Good	
4/3/94 7:03	Auto FIC	386.5	Good	
4/4/94 7:03	Auto FIC	386.5	Good	
4/5/94 7:03	Auto FIC	386.50	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
4/6/94 7:06	Auto FIC	386.5	Good	
4/7/94 7:07	Auto FIC	386.50	Good	
4/8/94 7:03	Auto FIC	386.5	Good	
4/9/94 7:07	Auto FIC	386.50	Good	
4/10/94 7:03	Auto FIC	386.5	Good	
4/11/94 7:03	Auto FIC	386.50	Good	
4/12/94 7:03	Auto FIC	386.5	Good	
4/13/94 7:03	Auto FIC	386.40	Good	
4/14/94 7:03	Auto FIC	386.4	Good	
4/15/94 7:03	Auto FIC	386.40	Good	
4/16/94 7:03	Auto FIC	386.4	Good	
4/17/94 7:03	Auto FIC	386.40	Good	
4/18/94 7:03	Auto FIC	386.4	Good	
4/19/94 6:06	Auto FIC	386.40	Good	
4/20/94 7:04	Auto FIC	386.4	Good	
4/21/94 7:05	Auto FIC	386.40	Good	
4/22/94 7:04	Auto FIC	386.4	Good	
4/23/94 7:05	Auto FIC	386.40	Good	
4/24/94 7:04	Auto FIC	386.4	Good	
4/25/94 7:04	Auto FIC	386.40	Good	
4/26/94 7:07	Auto FIC	386.4	Good	
4/27/94 7:04	Auto FIC	386.40	Good	
4/28/94 7:05	Auto FIC	386.4	Good	
4/29/94 7:04	Auto FIC	386.30	Good	
4/30/94 7:05	Auto FIC	386.3	Good	
5/1/94 7:05	Auto FIC	386.30	Good	
5/2/94 7:05	Auto FIC	386.3	Good	
5/3/94 7:05	Auto FIC	386.30	Good	
5/4/94 7:05	Auto FIC	386.3	Good	
5/5/94 7:03	Auto FIC	386.30	Good	
5/6/94 7:03	Auto FIC	386.3	Good	
5/7/94 7:03	Auto FIC	386.3	Good	
5/8/94 7:03	Auto FIC	386.3	Good	
5/9/94 7:03	Auto FIC	386.30	Good	
5/10/94 7:03	Auto FIC	386.3	Good	
5/11/94 7:03	Auto FIC	386.30	Good	
5/12/94 6:03	Auto FIC	386.3	Good	
5/13/94 7:03	Auto FIC	386.30	Good	
5/14/94 7:03	Auto FIC	386.3	Good	
5/15/94 7:06	Auto FIC	386.30	Good	
5/16/94 7:02	Auto FIC	386.3	Good	
5/17/94 7:03	Auto FIC	386.30	Good	
5/18/94 7:03	Auto FIC	386.3	Good	
5/19/94 7:03	Auto FIC	386.30	Good	
5/20/94 7:03	Auto FIC	386.3	Good	
5/21/94 7:05	Auto FIC	386.30	Good	
5/22/94 7:05	Auto FIC	386.3	Good	
5/23/94 7:04	Auto FIC	386.30	Good	
5/24/94 7:04	Auto FIC	386.3	Good	
5/25/94 7:04	Auto FIC	386.30	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/26/94 6:05	Auto FIC	386.3	Good	
5/27/94 7:03	Auto FIC	386.30	Good	
5/28/94 7:03	Auto FIC	386.3	Good	
5/29/94 7:03	Auto FIC	386.30	Good	
5/30/94 0:00	Manual FIC	386.2	Good	
5/30/94 7:02	Auto FIC	386.2	Good	
5/31/94 0:00	Manual FIC	386.2	Good	
5/31/94 7:03	Auto FIC	386.20	Good	
6/1/94 7:03	Auto FIC	386.2	Good	
6/2/94 7:03	Auto FIC	386.20	Good	
6/3/94 0:00	Manual FIC	386.2	Good	
6/4/94 7:04	Auto FIC	386.2	Good	
6/5/94 7:03	Auto FIC	386.40	Good	
6/6/94 7:06	Auto FIC	386.2	Good	
6/7/94 7:02	Auto FIC	386.20	Good	
6/8/94 7:03	Auto FIC	386.2	Good	
6/9/94 0:00	Manual FIC	386.2	Good	
6/10/94 7:04	Auto FIC	386.20	Good	
6/11/94 7:04	Auto FIC	386.2	Good	
6/12/94 7:03	Auto FIC	386.20	Good	
6/13/94 7:02	Auto FIC	386.2	Good	
6/14/94 7:03	Auto FIC	386.20	Good	
6/15/94 7:03	Auto FIC	386.2	Good	
6/16/94 7:03	Auto FIC	386.20	Good	
6/17/94 7:03	Auto FIC	386.1	Good	
6/18/94 7:04	Auto FIC	386.10	Good	
6/19/94 7:04	Auto FIC	386.1	Good	
6/20/94 7:04	Auto FIC	386.1	Good	
6/21/94 7:04	Auto FIC	386.10	Good	
6/22/94 7:03	Auto FIC	386.1	Good	
6/23/94 7:05	Auto FIC	386.10	Good	
6/24/94 7:06	Auto FIC	380.1	Suspect	Data not included in graph
6/24/94 12:00	Manual FIC	386.1	Good	
6/25/94 7:05	Auto FIC	386.10	Good	
6/26/94 7:06	Auto FIC	386.1	Good	
6/27/94 7:06	Auto FIC	386.10	Good	
6/28/94 7:06	Auto FIC	386.1	Good	
6/29/94 7:03	Auto FIC	386.10	Good	
6/30/94 7:04	Auto FIC	386.1	Good	
7/1/94 7:04	Auto FIC	386.10	Good	
7/2/94 7:04	Auto FIC	386.1	Good	
7/3/94 7:04	Auto FIC	386.10	Good	
7/4/94 7:04	Auto FIC	386.1	Good	
7/5/94 7:03	Auto FIC	386.10	Good	
7/6/94 7:05	Auto FIC	386.1	Good	
7/7/94 7:03	Auto FIC	386.10	Good	
7/8/94 7:03	Auto FIC	386.1	Good	
7/9/94 7:03	Auto FIC	386.10	Good	
7/10/94 7:03	Auto FIC	386	Good	
7/11/94 7:03	Auto FIC	386.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
7/12/94 7:03	Auto FIC	386	Good	
7/13/94 7:03	Auto FIC	386.00	Good	
7/14/94 7:04	Auto FIC	386	Good	
7/15/94 7:04	Auto FIC	386.00	Good	
7/16/94 7:04	Auto FIC	386	Good	
7/17/94 7:04	Auto FIC	386.00	Good	
7/18/94 0:00	Manual FIC	386	Good	
7/19/94 7:03	Auto FIC	386	Good	
7/20/94 0:00	Manual FIC	386	Good	
7/20/94 7:03	Auto FIC	380.00	Suspect	Data not included in graph
7/20/94 12:00	Manual FIC	386	Good	
7/21/94 7:03	Auto FIC	386	Good	
7/22/94 7:03	Auto FIC	386.00	Good	
7/23/94 7:03	Auto FIC	386	Good	
7/24/94 7:03	Auto FIC	386.00	Good	
7/25/94 7:03	Auto FIC	386	Good	
7/26/94 7:03	Auto FIC	380.00	Suspect	Data not included in graph
7/27/94 7:03	Auto FIC	386	Good	
7/28/94 7:04	Auto FIC	386.00	Good	
7/29/94 7:04	Auto FIC	386	Good	
7/30/94 7:04	Auto FIC	386.00	Good	
7/31/94 23:03	Auto FIC	386	Good	
8/1/94 7:03	Auto FIC	386.00	Good	
8/2/94 7:03	Auto FIC	386	Good	
8/3/94 7:03	Auto FIC	386.00	Good	
8/4/94 7:02	Auto FIC	0	Suspect	Data not included in graph
8/4/94 12:00	Manual FIC	386	Good	
8/5/94 7:03	Auto FIC	386.00	Good	
8/6/94 7:03	Auto FIC	386	Good	
8/7/94 7:04	Auto FIC	386.00	Good	
8/8/94 7:12	Auto FIC	0	Suspect	Data not included in graph
8/8/94 12:00	Manual FIC	386.1	Good	
8/9/94 7:06	Auto FIC	386.00	Good	
8/10/94 7:04	Auto FIC	386	Good	
8/11/94 7:04	Auto FIC	386.00	Good	
8/12/94 7:04	Auto FIC	386	Good	
8/13/94 7:03	Auto FIC	386.00	Good	
8/14/94 7:06	Auto FIC	386	Good	
8/15/94 7:06	Auto FIC	386.00	Good	
8/16/94 7:06	Auto FIC	386	Good	
8/17/94 7:06	Auto FIC	386.00	Good	
8/18/94 7:06	Auto FIC	386	Good	
8/19/94 6:06	Auto FIC	386.00	Good	
8/20/94 7:04	Auto FIC	386	Good	
8/21/94 7:04	Auto FIC	386.00	Good	
8/22/94 6:04	Auto FIC	385.9	Good	
8/23/94 7:04	Auto FIC	385.90	Good	
8/24/94 7:04	Auto FIC	385.9	Good	
8/25/94 7:03	Auto FIC	385.90	Good	
8/26/94 7:06	Auto FIC	385.9	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
8/27/94 7:04	Auto FIC	385.90	Good	
8/28/94 7:04	Auto FIC	385.9	Good	
8/29/94 7:04	Auto FIC	385.90	Good	
8/30/94 7:04	Auto FIC	385.9	Good	
8/31/94 7:04	Auto FIC	385.90	Good	
9/1/94 7:04	Auto FIC	385.9	Good	
9/2/94 7:06	Auto FIC	385.90	Good	
9/3/94 23:04	Auto FIC	385.9	Good	
9/4/94 7:04	Auto FIC	385.80	Good	
9/5/94 7:04	Auto FIC	385.8	Good	
9/6/94 7:03	Auto FIC	385.80	Good	
9/7/94 7:03	Auto FIC	385.8	Good	
9/8/94 7:04	Auto FIC	380.80	Suspect	Data not included in graph
9/8/94 12:00	Manual FIC	385.85	Good	
9/9/94 7:03	Auto FIC	385.8	Good	
9/10/94 7:04	Auto FIC	385.8	Good	
9/11/94 7:03	Auto FIC	385.80	Good	
9/12/94 7:03	Auto FIC	385.8	Good	
9/13/94 7:02	Auto FIC	385.8	Good	
9/14/94 7:03	Auto FIC	385.80	Good	
9/15/94 7:03	Auto FIC	385.8	Good	
9/16/94 7:02	Auto FIC	385.8	Good	
9/17/94 7:03	Auto FIC	385.80	Good	
9/18/94 7:02	Auto FIC	385.8	Good	
9/19/94 7:03	Auto FIC	385.8	Good	
9/20/94 7:03	Auto FIC	385.80	Good	
9/21/94 7:04	Auto FIC	385.8	Good	
9/22/94 7:03	Auto FIC	385.8	Good	
9/23/94 7:04	Auto FIC	385.80	Good	
9/24/94 7:04	Auto FIC	385.8	Good	
9/25/94 7:03	Auto FIC	385.8	Good	
9/26/94 7:04	Auto FIC	385.80	Good	
9/27/94 7:04	Auto FIC	385.8	Good	
9/28/94 7:03	Auto FIC	385.8	Good	
9/29/94 7:04	Auto FIC	385.80	Good	
9/30/94 7:04	Auto FIC	385.8	Good	
10/1/94 7:06	Auto FIC	385.8	Good	
10/2/94 7:05	Auto FIC	385.80	Good	
10/3/94 7:04	Auto FIC	385.7	Good	
10/4/94 7:04	Auto FIC	385.7	Good	
10/5/94 7:04	Auto FIC	385.70	Good	
10/6/94 7:04	Auto FIC	385.7	Good	
10/7/94 6:04	Auto FIC	385.7	Good	
10/8/94 7:03	Auto FIC	385.70	Good	
10/9/94 7:06	Auto FIC	385.7	Good	
10/10/94 7:05	Auto FIC	385.7	Good	
10/11/94 7:03	Auto FIC	385.60	Good	
10/12/94 7:06	Auto FIC	385.6	Good	
10/13/94 7:05	Auto FIC	385.7	Good	
10/14/94 7:06	Auto FIC	385.70	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
10/15/94 7:06	Auto FIC	385.7	Good	
10/16/94 7:06	Auto FIC	385.7	Good	
10/17/94 7:06	Auto FIC	385.70	Good	
10/18/94 7:06	Auto FIC	385.7	Good	
10/19/94 7:06	Auto FIC	385.6	Good	
10/20/94 5:07	Auto FIC	385.70	Good	
10/21/94 7:06	Auto FIC	385.7	Good	
10/22/94 23:06	Auto FIC	385.6	Good	
10/23/94 7:06	Auto FIC	385.60	Good	
10/24/94 7:06	Auto FIC	385.6	Good	
10/25/94 7:06	Auto FIC	385.6	Good	
10/26/94 7:06	Auto FIC	385.60	Good	
10/27/94 7:06	Auto FIC	385.6	Good	
10/28/94 7:04	Auto FIC	385.6	Good	
10/29/94 12:00	Manual FIC	385.6	Good	
10/30/94 23:04	Auto FIC	385.60	Good	
10/31/94 7:05	Auto FIC	385.6	Good	
11/1/94 23:04	Auto FIC	385.6	Good	
11/2/94 7:03	Auto FIC	385.60	Good	
11/3/94 7:04	Auto FIC	385.6	Good	
11/4/94 7:03	Auto FIC	385.6	Good	
11/5/94 7:03	Auto FIC	385.50	Good	
11/6/94 7:04	Auto FIC	385.5	Good	
11/7/94 7:04	Auto FIC	385.6	Good	
11/8/94 7:03	Auto FIC	385.60	Good	
11/9/94 7:05	Auto FIC	385.6	Good	
11/10/94 7:03	Auto FIC	385.6	Good	
11/11/94 7:03	Auto FIC	385.60	Good	
11/12/94 7:03	Auto FIC	385.6	Good	
11/13/94 7:04	Auto FIC	385.6	Good	
11/14/94 7:03	Auto FIC	385.60	Good	
11/15/94 7:04	Auto FIC	385.6	Good	
11/16/94 7:06	Auto FIC	385.6	Good	
11/17/94 7:04	Auto FIC	385.50	Good	
11/18/94 7:04	Auto FIC	385.5	Good	
11/19/94 7:03	Auto FIC	385.5	Good	
11/20/94 7:03	Auto FIC	385.50	Good	
11/21/94 7:04	Auto FIC	385.5	Good	
11/22/94 7:03	Auto FIC	385.50	Good	
11/23/94 12:00	Manual FIC	385.5	Good	
11/24/94 23:03	Auto FIC	385.5	Good	
11/25/94 23:03	Auto FIC	385.50	Good	
11/26/94 7:03	Auto FIC	385.5	Good	
11/27/94 7:04	Auto FIC	385.50	Good	
11/28/94 7:04	Auto FIC	385.5	Good	
11/29/94 7:04	Auto FIC	385.40	Good	
11/30/94 7:03	Auto FIC	385.5	Good	
12/1/94 6:05	Auto FIC	385.50	Good	
12/2/94 7:03	Auto FIC	385.40	Good	
12/3/94 6:04	Auto FIC	385.5	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
12/4/94 7:03	Auto FIC	385.50	Good	
12/5/94 7:03	Auto FIC	385.5	Good	
12/6/94 7:04	Auto FIC	385.50	Good	
12/7/94 7:03	Auto FIC	385.5	Good	
12/8/94 5:03	Auto FIC	385.50	Good	
12/9/94 7:03	Auto FIC	385.5	Good	
12/10/94 7:04	Auto FIC	385.50	Good	
12/11/94 7:04	Auto FIC	385.5	Good	
12/12/94 7:03	Auto FIC	385.50	Good	
12/13/94 7:03	Auto FIC	385.5	Good	
12/14/94 7:04	Auto FIC	385.40	Good	
12/15/94 7:03	Auto FIC	385.5	Good	
12/16/94 7:03	Auto FIC	385.40	Good	
12/17/94 7:06	Auto FIC	385.4	Good	
12/18/94 7:04	Auto FIC	385.40	Good	
12/19/94 7:04	Auto FIC	385.4	Good	
12/20/94 7:04	Auto FIC	385.40	Good	
12/21/94 7:04	Auto FIC	385.4	Good	
12/22/94 7:05	Auto FIC	385.40	Good	
12/23/94 7:03	Auto FIC	385.4	Good	
12/24/94 7:04	Auto FIC	385.40	Good	
12/25/94 7:03	Auto FIC	385.4	Good	
12/26/94 7:03	Auto FIC	385.40	Good	
12/27/94 7:04	Auto FIC	385.4	Good	
12/28/94 7:04	Auto FIC	385.40	Good	
12/29/94 7:04	Auto FIC	385.4	Good	
12/30/94 7:04	Auto FIC	385.40	Good	
12/31/94 7:04	Auto FIC	385.5	Good	
1/1/95 7:04	Auto FIC	385.50	Good	
1/2/95 7:03	Auto FIC	385.5	Good	
1/3/95 7:02	Auto FIC	385.40	Good	
1/4/95 7:03	Auto FIC	385.4	Good	
1/5/95 7:04	Auto FIC	385.40	Good	
1/6/95 7:04	Auto FIC	385.4	Good	
1/7/95 7:04	Auto FIC	385.40	Good	
1/8/95 23:03	Auto FIC	385.3	Good	
1/9/95 7:05	Auto FIC	385.40	Good	
1/10/95 7:06	Auto FIC	385.4	Good	
1/11/95 7:07	Auto FIC	385.40	Good	
1/12/95 7:07	Auto FIC	385.4	Good	
1/13/95 6:07	Auto FIC	385.40	Good	
1/14/95 7:07	Auto FIC	385.40	Good	
1/15/95 7:06	Auto FIC	385.4	Good	
1/16/95 7:08	Auto FIC	385.40	Good	
1/17/95 6:07	Auto FIC	385.4	Good	
1/18/95 7:07	Auto FIC	385.40	Good	
1/19/95 7:07	Auto FIC	385.4	Good	
1/20/95 7:03	Auto FIC	385.30	Good	
1/21/95 7:04	Auto FIC	385.20	Good	
1/22/95 7:03	Auto FIC	385.2	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
1/23/95 7:03	Auto FIC	385.20	Good	
1/24/95 7:04	Auto FIC	385.2	Good	
1/25/95 7:03	Auto FIC	385.20	Good	
1/26/95 7:03	Auto FIC	385.3	Good	
1/27/95 7:03	Auto FIC	385.30	Good	
1/28/95 7:04	Auto FIC	385.3	Good	
1/29/95 7:04	Auto FIC	385.30	Good	
1/30/95 7:04	Auto FIC	385.3	Good	
1/31/95 7:03	Auto FIC	385.20	Good	
2/1/95 7:03	Auto FIC	385.2	Good	
2/2/95 7:04	Auto FIC	385.30	Good	
2/3/95 7:03	Auto FIC	385.3	Good	
2/4/95 7:04	Auto FIC	385.30	Good	
2/5/95 7:03	Auto FIC	385.5	Good	
2/6/95 7:03	Auto FIC	385.50	Good	
2/7/95 7:03	Auto FIC	385.6	Good	
2/8/95 7:04	Auto FIC	385.40	Good	
2/9/95 7:06	Auto FIC	385.4	Good	
2/10/95 7:06	Auto FIC	385.40	Good	
2/11/95 7:07	Auto FIC	385.4	Good	
2/12/95 7:06	Auto FIC	385.4	Good	
2/13/95 7:05	Auto FIC	385.3	Good	
2/14/95 7:06	Auto FIC	385.3	Good	
2/15/95 7:07	Auto FIC	385.3	Good	
2/16/95 7:06	Auto FIC	385.3	Good	
2/17/95 7:06	Auto FIC	385.10	Good	
2/18/95 7:06	Auto FIC	385.2	Good	
2/19/95 7:06	Auto FIC	385.20	Good	
2/20/95 7:07	Auto FIC	385.2	Good	
2/21/95 7:06	Auto FIC	385.20	Good	
2/22/95 7:06	Auto FIC	385.2	Good	
2/23/95 7:07	Auto FIC	385.20	Good	
2/24/95 7:06	Auto FIC	385.2	Good	
2/25/95 7:06	Auto FIC	385.20	Good	
2/26/95 6:07	Auto FIC	385.2	Good	
2/27/95 7:06	Auto FIC	385.20	Good	
2/28/95 5:07	Auto FIC	385.2	Good	
3/1/95 7:06	Auto FIC	385.20	Good	
3/2/95 7:06	Auto FIC	385.1	Good	
3/3/95 7:06	Auto FIC	385.10	Good	
3/4/95 7:06	Auto FIC	385.1	Good	
3/5/95 7:06	Auto FIC	385.10	Good	
3/6/95 7:06	Auto FIC	385.1	Good	
3/7/95 7:06	Auto FIC	385.00	Good	
3/8/95 7:03	Auto FIC	385	Good	
3/9/95 7:03	Auto FIC	385.00	Good	
3/10/95 7:02	Auto FIC	385	Good	
3/11/95 7:03	Auto FIC	385.00	Good	
3/12/95 7:03	Auto FIC	385	Good	
3/13/95 7:02	Auto FIC	385.00	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
3/14/95 7:03	Auto FIC	385	Good	
3/15/95 7:05	Auto FIC	385.00	Good	
3/16/95 7:03	Auto FIC	385	Good	
3/17/95 7:03	Auto FIC	385.00	Good	
3/18/95 7:03	Auto FIC	385	Good	
3/19/95 7:03	Auto FIC	385.00	Good	
3/20/95 6:03	Auto FIC	385	Good	
3/21/95 7:03	Auto FIC	385.00	Good	
3/22/95 7:02	Auto FIC	385	Good	
3/23/95 7:03	Auto FIC	385.00	Good	
3/24/95 7:03	Auto FIC	385	Good	
3/25/95 7:02	Auto FIC	384.90	Good	
3/26/95 7:02	Auto FIC	384.9	Good	
3/27/95 7:03	Auto FIC	384.90	Good	
3/28/95 7:03	Auto FIC	384.9	Good	
3/29/95 7:03	Auto FIC	384.9	Good	
3/30/95 7:03	Auto FIC	384.90	Good	
3/31/95 7:04	Auto FIC	384.9	Good	
4/1/95 7:02	Auto FIC	384.90	Good	
4/2/95 7:03	Auto FIC	384.8	Good	
4/3/95 7:03	Auto FIC	384.80	Good	
4/4/95 7:03	Auto FIC	384.8	Good	
4/5/95 7:03	Auto FIC	384.80	Good	
4/6/95 7:03	Auto FIC	384.8	Good	
4/7/95 7:03	Auto FIC	384.8	Good	
4/8/95 7:02	Auto FIC	384.80	Good	
4/9/95 23:03	Auto FIC	384.7	Good	
4/10/95 7:02	Auto FIC	384.70	Good	
4/11/95 7:04	Auto FIC	384.7	Good	
4/12/95 7:03	Auto FIC	384.70	Good	
4/13/95 7:05	Auto FIC	384.7	Good	
4/14/95 7:03	Auto FIC	384.60	Good	
4/15/95 7:03	Auto FIC	384.7	Good	
4/16/95 7:03	Auto FIC	384.70	Good	
4/17/95 7:03	Auto FIC	384.7	Good	
4/18/95 7:03	Auto FIC	384.60	Good	
4/19/95 7:03	Auto FIC	384.7	Good	
4/20/95 7:03	Auto FIC	384.6	Good	
4/21/95 7:03	Auto FIC	384.70	Good	
4/22/95 7:03	Auto FIC	384.6	Good	
4/23/95 7:03	Auto FIC	384.60	Good	
4/24/95 7:03	Auto FIC	384.6	Good	
4/25/95 7:03	Auto FIC	384.60	Good	
4/26/95 7:03	Auto FIC	384.6	Good	
4/27/95 7:03	Auto FIC	384.60	Good	
4/28/95 7:03	Auto FIC	384.50	Good	
4/29/95 7:03	Auto FIC	384.5	Good	
4/30/95 7:03	Auto FIC	384.60	Good	
5/1/95 7:03	Auto FIC	384.60	Good	
5/2/95 7:02	Auto FIC	384.6	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/3/95 7:03	Auto FIC	384.50	Good	
5/3/95 12:00	Manual Tape	385.50	Good	
5/4/95 7:04	Auto FIC	384.50	Good	
5/4/95 12:00	Manual Tape	385.25	Good	
5/5/95 7:04	Auto FIC	384.5	Good	
5/5/95 12:00	Manual Tape	385.25	Good	
5/6/95 7:03	Auto FIC	384.50	Good	
5/6/95 12:00	Manual Tape	385.25	Good	
5/7/95 7:04	Auto FIC	384.50	Good	
5/7/95 12:00	Manual Tape	385.25	Good	
5/8/95 7:04	Auto FIC	384.5	Good	
5/8/95 12:00	Manual Tape	385.25	Good	
5/9/95 7:04	Auto FIC	384.50	Good	
5/9/95 12:00	Manual Tape	385.25	Good	
5/10/95 7:04	Auto FIC	384.50	Good	
5/10/95 12:00	Manual Tape	385.25	Good	
5/11/95 7:03	Auto FIC	384.5	Good	
5/11/95 12:00	Manual Tape	385.25	Good	
5/12/95 7:06	Auto FIC	384.50	Good	
5/12/95 12:00	Manual Tape	385.00	Good	
5/13/95 7:03	Auto FIC	384.40	Good	
5/13/95 12:00	Manual Tape	385.25	Good	
5/14/95 7:03	Auto FIC	384.4	Good	
5/14/95 12:00	Manual Tape	385.25	Good	
5/15/95 7:03	Auto FIC	384.30	Good	
5/15/95 12:00	Manual Tape	385.25	Good	
5/16/95 7:03	Auto FIC	384.3	Good	
5/16/95 12:00	Manual Tape	385.25	Good	
5/17/95 7:02	Auto FIC	384.30	Good	
5/17/95 12:00	Manual Tape	385.25	Good	
5/18/95 7:04	Auto FIC	384.30	Good	
5/18/95 12:00	Manual Tape	385.25	Good	
5/19/95 7:05	Auto FIC	384.3	Good	
5/19/95 12:00	Manual Tape	385	Good	
5/20/95 7:05	Auto FIC	384.30	Good	
5/20/95 12:00	Manual Tape	385.00	Good	
5/21/95 7:05	Auto FIC	384.30	Good	
5/21/95 12:00	Manual Tape	385	Good	
5/22/95 7:05	Auto FIC	384.3	Good	
5/22/95 12:00	Manual Tape	384.30	Good	
5/23/95 7:11	Auto FIC	0.00	Suspect	Data not included in graph
5/23/95 12:00	Manual Tape	385.25	Good	
5/23/95 12:00	Manual FIC	384.3	Good	
5/24/95 7:10	Auto FIC	0.00	Suspect	Data not included in graph
5/24/95 12:00	Manual Tape	385.25	Good	
5/24/95 12:00	Manual FIC	384.3	Good	
5/25/95 7:10	Auto FIC	0	Suspect	Data not included in graph
5/25/95 12:00	Manual Tape	385.25	Good	
5/25/95 12:00	Manual FIC	384.25	Good	
5/26/95 7:04	Auto FIC	384.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
5/26/95 12:00	Manual Tape	385.25	Good	
5/27/95 7:05	Auto FIC	384.20	Good	
5/28/95 7:05	Auto FIC	384.2	Good	
5/29/95 7:05	Auto FIC	384.20	Good	
5/29/95 12:00	Manual Tape	385	Good	
5/30/95 7:05	Auto FIC	384.20	Good	
5/30/95 12:00	Manual Tape	385.00	Good	
5/31/95 7:05	Auto FIC	384.2	Good	
5/31/95 12:00	Manual Tape	385.25	Good	
6/1/95 7:05	Auto FIC	384.20	Good	
6/1/95 12:00	Manual Tape	385.00	Good	
6/2/95 7:05	Auto FIC	384.20	Good	
6/2/95 12:00	Manual Tape	385	Good	
6/3/95 12:00	Manual Tape	385.00	Good	
6/3/95 23:05	Auto FIC	384.2	Good	
6/4/95 7:05	Auto FIC	384.20	Good	
6/4/95 12:00	Manual Tape	385	Good	
6/5/95 7:05	Auto FIC	384.2	Good	
6/5/95 12:00	Manual Tape	385.00	Good	
6/6/95 7:05	Auto FIC	384.20	Good	
6/6/95 12:00	Manual Tape	385	Good	
6/7/95 7:05	Auto FIC	384.20	Good	
6/7/95 12:00	Manual Tape	385	Good	
6/8/95 7:05	Auto FIC	384.2	Good	
6/8/95 12:00	Manual Tape	385.00	Good	
6/9/95 7:05	Auto FIC	384.10	Good	
6/9/95 12:00	Manual Tape	385	Good	
6/10/95 7:05	Auto FIC	384.20	Good	
6/10/95 12:00	Manual Tape	385.00	Good	
6/11/95 7:05	Auto FIC	384.2	Good	
6/11/95 12:00	Manual Tape	385	Good	
6/12/95 7:05	Auto FIC	384.20	Good	
6/12/95 12:00	Manual Tape	385.00	Good	
6/13/95 7:05	Auto FIC	384.20	Good	
6/13/95 12:00	Manual Tape	385	Good	
6/14/95 7:05	Auto FIC	384.2	Good	
6/14/95 12:00	Manual Tape	385.00	Good	
6/15/95 7:05	Auto FIC	384.20	Good	
6/15/95 12:00	Manual Tape	385	Good	
6/16/95 7:05	Auto FIC	384.2	Good	
6/16/95 12:00	Manual Tape	385.00	Good	
6/17/95 7:05	Auto FIC	384.20	Good	
6/17/95 12:00	Manual Tape	385	Good	
6/18/95 7:05	Auto FIC	384.1	Good	
6/18/95 12:00	Manual Tape	385.00	Good	
6/19/95 7:06	Auto FIC	384.10	Good	
6/19/95 12:00	Manual Tape	385	Good	
6/20/95 7:06	Auto FIC	384.2	Good	
6/20/95 12:00	Manual Tape	385.00	Good	
6/21/95 7:06	Auto FIC	384.20	Good	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

241-AN-107				
Surface Level Data				
Date	Type of Measurement	Level (Inches)	Data Quality	Comments
6/21/95 12:00	Manual Tape	385	Good	
6/22/95 7:06	Auto FIC	384.2	Good	
6/22/95 12:00	Manual Tape	385.00	Good	
6/23/95 7:06	Auto FIC	384.20	Good	
6/23/95 12:00	Manual Tape	385	Good	
6/24/95 7:06	Auto FIC	384.2	Good	
6/24/95 12:00	Manual Tape	385.00	Good	
6/25/95 7:05	Auto FIC	384.20	Good	
6/25/95 12:00	Manual Tape	385	Good	
6/26/95 7:05	Auto FIC	384.2	Good	
6/26/95 12:00	Manual Tape	385.00	Good	
6/27/95 7:06	Auto FIC	384.2	Good	
6/27/95 12:00	Manual Tape	385	Good	
6/28/95 7:05	Auto FIC	384.2	Good	
6/28/95 12:00	Manual Tape	385.00	Good	
6/29/95 7:06	Auto FIC	384.2	Good	
6/29/95 12:00	Manual Tape	385	Good	
6/30/95 7:06	Auto FIC	384.2	Good	
6/30/95 12:00	Manual Tape	385.00	Transcribed	

Data obtained from WHC Surveillance Analysis Computer System (PC SACS), July 11, 1995.

APPENDIX F

Psychrometric Data

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241-AN-101
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-101
Heat Transfer Rate To Tank Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-101
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-101
Heat Transfer Rate To Annulus Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-101
Annulus Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-102
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-102
Heat Transfer Rate To Tank Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-102
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-102
Heat Transfer Rate To Annulus Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-102
Annulus Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-103
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-103
Heat Transfer Rate To Tank Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-103
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-103
Heat Transfer Rate To Annulus Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-103
Annulus Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-104
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-104
Heat Transfer Rate To Tank Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-104
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-104
Heat Transfer Rate To Annulus Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-104
Annulus Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-105
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-105
Heat Transfer Rate To Tank Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-105
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-105
Heat Transfer Rate To Annulus Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-105
Annulus Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-106
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-106
Heat Transfer Rate To Tank Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

**241-AN-106
Tank Evaporation Rate**

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-106
Heat Transfer Rate To Annulus Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-106
Annulus Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-107
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-107
Heat Transfer Rate To Tank Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-107
Tank Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-107
Heat Transfer Rate To Annulus Ventilation System

Data obtained from WHC Surveillance, January 16, 1995.

241-AN-107
Annulus Evaporation Rate

Data obtained from WHC Surveillance, January 16, 1995.

TANK DATA				HAND WRITTEN FROM TYP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM			
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	
AN101	11/11/82		35	37	62	62	128	0.034	8,490			0.033	8,403	90.2	
AN101	1/28/83		42	48	62.6	62.6	116	0.030	6,278			0.029	6,213	80.1	
AN101	2/25/83		48	53	60.8	60.8	138	0.024	4,838			0.024	4,790	65.7	
AN101	3/3/83		54	63	54.5	60.8	152	0.004	219			0.004	214	10.9	
AN101	4/8/83		46	57	62.6	64.4	116	0.029	5,243			0.028	5,186	78.1	
AN101	5/12/83		50	59	68	68	99	0.029	5,295			0.028	5,246	78.2	
AN101	6/9/83		62	80	73	77	96	0.026	3,716			0.028	3,681	72.7	
AN101	7/11/83		67	94	80	82.4	116	0.049	6,032			0.049	5,975	134.9	
AN101	8/5/83		64	80	68	68	108	0.005	1,421			0.005	1,413	12.7	
AN101	9/15/83		56	65	68.8	77	100	0.020	4,352			0.020	4,318	54.6	
AN101	10/10/83		50	58	62.6	69.8	142	0.020	4,988			0.021	4,944	56.7	
AN101	11/21/83		42	44	59	64.4	100	0.014	4,275	38.2		0.013	4,237	36.2	
AN101	12/13/83		30	30	61.7	67.1	124	0.028	9,147	77.8		0.027	9,071	75.2	
AN101	3/26/84		50	58	82.4	84.2	145	0.080	15,886	221.1		0.078	15,769	214.6	
AN101	4/19/84		46	57	66.2	66.2	153	0.050	8,704	133.1		0.047	8,615	130.2	
AN101	5/23/84		49	58	71.6	71.6	222	0.080	15,235	222.4		0.079	15,101	216.6	
AN101	6/13/84		59	69	68.4	73.4	159	0.027	4,842	75.7		0.027	4,801	73.2	
AN101	7/3/84		61	81	68	75	100	0.019	2,336	54.9		0.020	2,307	54.1	
AN101	9/21/84		52	64	73.4	75.2	106		7,192	109.8		0.039	7,130	107.0	
AN101	12/4/84		19	21	68	68	107	0.040	11,998	123.0		0.044	11,906	121.9	
AN101	3/8/85		45	50	52	62	108	0.000	1,824	7.5		0.002	1,810	6.6	
AN101	4/8/85		62	76	70	82	124	0.017	3,314	46.7		0.016	3,289	44.8	
AN101	5/7/85		52	68	71.6	73.4	153	0.060	9,375	157.0		0.056	9,285	153.8	
AN101	6/5/85		60	77	73.4	89.6	116	0.020	5,195	67.8		0.024	5,156	65.2	
AN101	7/16/85		65	86	78	98	116	0.030	5,518	75.4		0.026	5,479	72.4	
AN101	8/7/85		61	71	66.2	80.6	100	<.01	1,634	11.4		0.004	1,626	10.1	
AN101	9/12/85		55	60	75.2	77	167	0.061	12,511	169.0		0.059	12,420	162.4	
AN101	10/24/85		50	53	70	70	108	0.030	6,513	84.2		0.029	6,461	80.9	
AN101	11/7/85		44	49	70	70	169	0.058	12,527	181.9		0.057	12,416	157.0	
AN101	12/9/85		26	28	61	64	116	0.031	9,158	86.2		0.031	9,073	84.4	
AN101	1/8/86		29	31	55.4	57.2	166	0.030	9,992	96.9		0.032	9,580	88.6	
AN101	2/26/86		54	67	59	60.8	100	0.010	1,457	39.5		0.014	1,434	39.1	
AN101	3/7/86		44	58	71.6	75.4	100	0.040	7,940	112.9		0.040	7,864	110.8	
AN101	4/18/86		46	56	64.4	66.2	88	0.020	4,472	64.9		0.023	4,426	63.3	
AN101	5/7/86		53	65	64.4	66.2	108	0.023	3,657	65.1		0.023	3,618	63.6	
AN101	6/12/86		60	82	75.2	78.8	147	0.050	7,851	153.9		0.055	7,776	151.1	
AN101	7/11/86		64	81	73.4	82.4	100	0.020	3,349	59.0		0.021	3,320	57.4	
AN101	8/6/86		63	80	76	79	108	0.030	5,130	96.7		0.034	5,086	94.6	
AN101	9/10/86		59	69	77	80.6	124	0.040	7,823	116.6		0.041	7,765	112.5	
AN101	10/17/86		47	49	64	79	67	0.006	3,056	17.2		0.006	3,036	15.3	
AN101	11/7/86		42	45	77	77	91	0.040	9,511	119.6		0.042	9,435	115.9	
AN101	12/10/86		27	28	62.6	62.6	159	0.050	13,112	132.8		0.047	13,002	130.0	
AN101	1/15/87		32	34	57	63	100	0.017	5,684	46.9		0.016	5,624	45.2	
AN101	2/3/87		35	37	56	59	145	0.020	7,083	66.6		0.023	7,008	64.1	

Data obtained from WHC Surveillance, January 16, 1995.

			RAW DATA					TANK DATA					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
	TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)					
	AN101	3/5/87		52	57	59	59	129	0.015	2,543	41.9				0.015	2,516	40.7					
	AN101	4/10/87		45	50	60.8	62.6	161	0.030		84.0				0.029	6,673	81.2					
	AN101	6/8/87		65	67	69.8	73.4	108	< .01	1,801	19.6				0.006	1,790	17.8					
	AN101	7/7/87		58	72	71.6	77	167	0.040	7,494	122.0				0.043	7,428	118.7					
	AN101	8/3/87		62	76	86	87.8	239	0.133	22,729	365.7				0.129	22,576	354.6					
	AN101	9/1/87		63	80	84.2	84.2	176	0.093	14,765	258.1				0.091	14,658	251.6					
	AN101	10/9/87		44	55	79	81	172	0.090	18,618	258.4				0.092	18,462	253.0					
	AN101	11/4/87		54	56	75.2	77	93	0.030	6,457	81.3				0.028	6,411	77.4					
	AN101	12/7/87		44	49	73	73	207	0.080	17,587	228.2				0.080	17,438	221.5					
	AN101	1/6/88		24	25	66.2	66.2	80	0.030	7,883	80.7				0.029	7,827	79.4					
	AN101	2/8/88	Suspended Tanking Graphic On	38	40	77	76.8	100	0.040	11,244	136.5				0.048	11,155	133.0					
	AN101	3/9/88		43	49	72	72	116	0.040	9,679	126.0				0.045	9,584	123.4					
	AN101	4/22/88		52	56	72.4	72.4	40	0.010	2,555	34.5				0.012	2,545	33.2					
	AN101	5/9/88		59	65	69.8	71.6	95	0.018	3,379	50.0				0.017	3,353	48.1					
	AN101	6/6/88		55	64	72.4	72.4	159	0.050	8,989	139.9				0.049	8,914	135.8					
	AN101	7/13/88		62	80	77	79	124	0.046	6,797	127.7				0.045	6,738	125.0					
	AN101	8/4/88		79	96	75.2	80.6	132	< .01	-2,074	1.6				0.002	-2,070	6.2					
	AN101	9/16/88		55	67	77	79	139	0.060	10,326	158.5				0.056	10,244	154.1					
	AN101	10/12/88		54	59	75	77	158	0.060	10,855	145.3				0.051	10,775	139.4					
	AN101	11/9/88		41	42	73.4	73.4	94	0.030	8,710	103.4				0.036	8,637	99.9					
	AN101	12/9/88		39	41	66.2	66.2	116	0.030	8,311	95.8				0.034	8,233	92.6					
	AN101	1/4/89		43	48	64.4	64.4	60	0.010	3,455	44.3				0.016	3,421	43.0					
	AN101	2/8/89		15	15	63	66	153	0.040	15,569	133.7				0.048	15,510	133.2					
	AN101	3/6/89		52	55	59	63	130				0.009	2,501	24.1	0.009	2,501	24.1					
	AN101	4/6/89		54	60	59	61	153				0.013	2,169	36.5	0.013	2,169	36.5					
	AN101	5/16/89		51	66	63	68	87				0.018	2,951	50.7	0.018	2,951	50.7					
	AN101	6/12/89		90	101	74	74	153							-0.041	-11,913	-114.1					
	AN101	7/20/89		66	94	73	77	140				0.041	3,642	113.6	0.041	3,642	113.6					
	AN101	12/11/89		30	30	61	63	108							0.026	7,732	70.8					
	AN101	1/30/90		36	40	63	63	93							0.026	6,210	71.5					
	AN101	2/8/90		31	33	61	66	46				0.011	3,329	29.7	0.011	3,329	29.7					
	AN101	3/5/90		39	43	55	65	165				0.014	6,146	39.6	0.014	6,146	39.6					
	AN101	4/27/90		44	45	66	66	12							0.003	719	8.1					
	AN101	5/1/90		48	55	50	65	60				-0.003	282	-7.1	-0.003	282	-7.1					
	AN101	6/4/90		51	64	75	77	88				0.036	6,669	99.7	0.036	6,669	99.7					
	AN101	7/11/90		67	86	75	87	178				0.033	5,252	91.5	0.033	5,252	91.5					
	AN101	8/8/90		62	79	71	81	198				0.037	6,010	101.3	0.037	6,010	101.3					
	AN101	9/5/90		67	92	74	81	102				0.026	2,673	70.9	0.026	2,673	70.9					
	AN101	10/1/90		40	44	72	88	116				0.031	9,987	84.9	0.031	9,987	84.9					
	AN101	11/9/90		54	65	49	50	147				0.004	-1,887	12.2	0.004	-1,887	12.2					
	AN101	12/6/90		44	48	47	50	205				0.007	1,435	17.8	0.006	1,435	17.8					
	AN101	1/3/91		25	26	47	50	108				0.013	4,769	34.8	0.013	4,769	34.8					
	AN101	2/4/91		48	49	50	54	88				-0.001	430	-1.4	-0.001	430	-1.4					
	AN101	3/6/91	Suspended Tanking Graphic On	35	40	48	66	669				-0.005	18,262	-13.8	-0.005	18,262	-13.8					

		TANK DATA															
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM				
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	
AN101	4/3/91		47	57	63	64	124				0.030	5,422	82.1	0.030	5,422	82.1	
AN101	5/30/91		57	76	70	73	72				0.022	3,012	59.4	0.022	3,012	59.4	
AN101	10/20/92		47	51	81	86	50				0.024	5,432	65.4	0.024	5,432	65.4	
AN101	3/5/93		39	41	61	61	25							0.005	1,373	15.1	
AN101	5/20/93		58	75	70	86	13				0.002	491	6.2	0.002	491	6.2	
AN101	2/3/94		28.5	31	60	61	137				0.036	9,760	97.7	0.035	9,760	97.7	
AN101	6/2/94		57	77	66	75	100				0.020	2,766	54.5	0.020	2,766	54.5	
AN101	7/7/94		61	73	69	72	144				0.026	3,834	72.7	0.026	3,834	72.7	
AN101	9/1/94		58	73	70	79	90				0.019	3,455	52.2	0.019	3,455	52.2	
AN101	12/1/94	No data															
AN101	12/12/94		33	34	62	62	60							0.016	4,161	42.8	
AN101	1/16/95		38	42	63	64	256				0.066	16,072	182.6	0.066	16,072	182.6	

		ANNULUS DATA																			
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM			
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)		
AN101	11/11/82		35	37	50	62	610		19,912	59.6				0.139	19,741	52.9					
AN101	1/28/83		42	48	48.2	59	374		5,286	13.9				0.031	5,246	11.9					
AN101	2/25/83		48	53	53.6	53.6	406		5,914	104.6				0.269	5,840	102.3					
AN101	3/3/83		54	63	57.2	59.9	342		3,129	79.4				0.207	3,083	78.5					
AN101	4/8/83		46	57	46.4	62.6	396		316	-39.0				-0.103	336	-39.1					
AN101	5/12/83		50	59	53.6	64.4	444		4,092	27.3				0.067	4,060	25.3					
AN101	6/9/83		62	80	55	70	242		-4,923	-42.0				-0.104	-4,888	-39.3					
AN101	7/11/83		67	94	57.2	73.4	702		-21,258	-105.0				-0.236	-21,158	-89.7					
AN101	8/5/83		64	80	60.8	77	729		-7,293	-91.4				-0.228	-7,234	-86.7					
AN101	9/15/83		56	65	50	75.2	791		-12,729	-395.0				-1.034	-12,471	-392.4					
AN101	10/10/83		50	58	53.6	73.4	850		7,462	-122.0				-0.336	7,490	-127.6					
AN101	11/21/83		42	44	55.4	68	838		26,931	95.5				0.217	26,739	82.3					
AN101	12/13/83		30	30	50.9	76.1	550		23,538	-66.0				-0.187	23,464	-70.9					
AN101	3/26/84		50	58	62.6	83.2	612		20,758	83.7				0.191	20,642	72.6					
AN101	4/17/84		46	57	51.8	66.2	644		9,013	47.6				0.118	8,942	44.6					
AN101	5/23/84		49	58	55.4	69.8	808		13,160	53.0				0.123	13,076	46.7					
AN101	6/13/84		59	69	68.4	71.6	222			114.2				0.292	6,736	110.9					
AN101	7/3/84		61	81	57	70	622		-7,167	4.1				0.024	-7,149	9.1					
AN101	9/21/84		52	64	54.5	75.2	629		3,915	-67.0				-0.183	3,934	-69.4					
AN101	12/4/84		19	21	53.6	59	794		55,420	416.2				1.090	55,047	413.7					
AN101	3/7/85		45	50	46	52	889		2,063	1.4				0.001	2,050	0.3					
AN101	4/8/85		62	76	68	84	854		16,592	173.6				0.428	16,482	162.4					
AN101	6/5/85		60	77	59	69.8	487		-1,337	45.2				0.124	-1,354	46.9					
AN101	7/16/85		65	86	60	78	751		-11,652	-96.7				-0.233	-11,580	-88.5					
AN101	8/7/85		60.8	77	61	71	730		-611	-97.7				0.263	571	99.9					
AN101	9/12/85		55	60	64.4	75.2	757		20,884	159.0				0.379	20,751	144.0					
AN101	10/24/85		50	53	56	70	729		11,182	-41.0				-0.133	11,152	-50.3					
AN101	11/7/85		44	49	52	70	757		14,152	<.01				-0.167	14,083	-63.3					
AN101	12/9/85		26	28	48	61	770		33,925	112.9				0.286	33,682	108.6					
AN101	1/8/86		29	31	44.6	57.2	744		23,214	30.9				0.066	22,959	25.0					
AN101	2/26/86		54	67	48.2	57.2	764		-11,344	-56.4				-0.133	-11,263	-50.3					
AN101	3/7/86		44	58	48.2	55.4	718		7,213	171.9				0.445	7,081	168.9					
AN101	4/18/86		46	56	50	57.2	751		7,349	117.7				0.303	7,251	114.9					
AN101	5/7/86		53	65	48.2	64.4	826		-10,106	-176.9				-0.454	-9,967	-172.4					
AN101	6/12/86		60	82	55.4	71.6	729		9,441	-23.4				-0.048	-9,400	-18.4					
AN101	7/1/86		64	81	57.2	75.2	730		-15,042	-193.5				-0.485	-14,911	-184.1					
AN101	8/6/86		63	80	67	76	727		9,817	238.1				0.620	9,697	235.2					
AN101	9/10/86		59	69	59	77	731		-210	-119.3				-0.322	-154	-122.1					
AN101	10/17/86		47	49	82	82	714		81,997	1,065.1				2.707	81,410	1,027.2					
AN101	11/7/86		42	45	57.2	77	780		28,375	33.0				0.052	28,213	19.8					
AN101	12/10/86		27	28	46.4	64.4	770		29,461	-20.9				-0.062	29,376	-23.4					
AN101	1/15/87		32	34	46	61	712		20,390	-12.4				-0.047	20,290	-17.7					
AN101	2/3/87		35	37	50	59	877		28,836	141.1				0.346	28,563	131.2					
AN101	3/5/87		52	57	52	57	808		11,235	208.2				0.000	0	0.0					

ANNUAL DATA																						
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)
AN101	4/10/87		45	50	48.2	59.9	758		5,592	-49.6							-0.139	5,583	-52.7			
AN101	6/8/87		65	67	64.4	73.4	747		-1,687	-126.3							-0.345	-1,658	-130.8			
AN101	7/7/87		58	72	59	73.4	832		2,396	21.2							0.052	2,379	19.7			
AN101	8/3/87		62	76	66.2	87.8	689		8,972	8.7							0.001	8,947	0.3			
AN101	11/5/87		54	56	64.4	69.8	746		22,836	217.3							0.530	22,674	201.2			
AN101	12/7/87		44	49	75	75	807		74,671	973.0							2.490	74,051	944.7			
AN101	1/6/88		24	25	53.6	69.8	780		47,154	176.9							0.458	46,961	173.8			
AN101	2/8/88		38	40	59	70.2	776		39,182	258.1							0.640	38,845	242.8			
AN101	3/9/88		43	49	54	72	767		19,924	17.6							0.026	19,808	9.7			
AN101	4/22/88		52	54	59	76.8	661		12,211	-71.9							-0.222	12,196	-84.4			
AN101	5/9/88		59	65	60.8	73.4	876		4,491	-63.2							-0.185	4,503	-70.1			
AN101	6/6/88		55	64	59	72	833		9,247	31.9							0.085	9,214	32.3			
AN101	7/13/88		62	80	61	76	843		-2,488	20.6							0.061	-2,491	23.0			
AN101	8/4/88		64	75	64.4	78.8	764		884	-40.7							-0.114	898	-43.3			
AN101	9/15/88		55	67	57	79	702		3,593	-99.1							-0.271	3,630	-102.7			
AN101	10/12/88		54	59	61	73	743		14,587	63.3							0.137	14,508	52.1			
AN101	11/9/88		41	42	57.2	68	700		27,487	144.6							0.346	27,272	131.3			
AN101	12/9/88		39	41	58.6	68	768		36,430	260.4							0.647	36,111	245.5			
AN101	1/4/89		43	48	50	64.4	754		12,146	-25.1							-0.080	12,086	-30.5			
AN101	2/7/89		15	15	55	59	780		62,120	457.1							1.206	61,875	457.4			
AN101	3/6/89		52	55	54	59	740										0.023	3,875	8.6			
AN101	4/6/89		54	60	54	61	758										-0.043	-17	-16.2			
AN101	5/16/89		51	66	50	64	765										-0.009	-1,890	-3.5			
AN101	6/12/89		90	101	59	72	733										-3.166	-96,621	-1,201.5			
AN101	7/20/89		67	95	57	73	1140										-0.330	-34,978	-125.1			
AN101	12/11/89		30	30	48	59	696										0.164	25,767	62.3			
AN101	1/30/90		36	40	59	63	713										1.019	38,912	386.5			
AN101	2/8/90		31	33	50	59	591										0.325	23,645	123.3			
AN101	3/5/90		40	45	70	71	165										0.428	13,460	162.5			
AN101	4/27/90		44	45	54	66	748										0.017	17,924	6.4			
AN101	5/1/90		48	55	50	65	776										-0.244	3,646	-92.4			
AN101	6/18/90		60	72	56	68	767										-0.256	-8,818	-97.1			
AN101	7/11/90		67	86	61	70	789										-0.032	-15,130	-12.3			
AN101	8/8/90		62	79	59	72	804										-0.039	-7,150	-15.0			
AN101	9/5/90		67	92	61	74	766										0.046	-14,529	17.3			
AN101	10/1/90	No data																				
AN101	11/9/90		54	65	36	50	786										-0.937	-33,120	-355.6			
AN101	12/6/90		44	48	42	48	819										-0.179	-3,883	-67.9			
AN101	1/3/91		25	28	47	49	505										0.458	22,344	173.6			
AN101	2/4/91		48	49	47	49	634										-0.075	-1,546	-28.4			
AN101	3/6/91		35	40	48	57	669										0.292	18,616	110.9			
AN101	4/3/91		47	57	50	63	695										0.016	4,971	6.1			
AN101	6/2/94		57	77	56	71	315										0.060	-833	22.8			
AN101	7/7/94		61	73	62	73	462										0.068	1,426	25.9			

Data obtained from WHC Surveillance, January 16, 1995.

		ANNULUS DATA																
TANK	DATE	COMMENTS	RAW DATA				HAND WRITTEN FROM HP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM			
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	
AN101	9/1/94		58	73	64	74	265				0.218	4,831	82.8		4,831	82.8		
AN101	12/1/94	No data																
AN101	12/12/94		33	34	52	64	293				0.113	11,999	42.9		11,999	42.9		

Data obtained from WHC Surveillance, January 16, 1995.

			TANK DATA										ELECTRONICALLY WRITTEN FROM PROGRAM										CALCULATED HERE USING PROGRAM			
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM								
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)							
AN102	7/27/82		70	102	67.1	75.2	150	0.019	-1,391							0.020	-1,412		0.020	-1,412		0.020	-1,412	55.6		
AN102	8/9/82		69	85	72	75	207	0.031	2,429							0.031	2,395		0.031	2,395		0.031	2,395	86.1		
AN102	10/14/82		56	68	60.8	68	103	0.009	1,457							0.010	1,441		0.010	1,441		0.010	1,441	26.3		
AN102	11/11/82		35	37	59	59	133	0.030	7,653							0.029	7,571		0.029	7,571		0.029	7,571	80.0		
AN102	1/28/83		42	48	66.2	75.2	141	0.033	9,064							0.032	8,984		0.032	8,984		0.032	8,984	89.2		
AN102	2/25/83		48	53	73.4	73.4	116	0.040	8,451							0.042	8,921		0.042	8,921		0.042	8,921	116.1		
AN102	3/3/83		54	63	71.5	76.1	153	0.043	8,994							0.041	8,383		0.041	8,383		0.041	8,383	113.0		
AN102	4/8/83		46	57	69.8	73.4	130	0.045	8,920							0.044	8,637		0.044	8,637		0.044	8,637	120.2		
AN102	5/11/83		50	59	71.6	75.2	99	0.032	6,506							0.031	6,451		0.031	6,451		0.031	6,451	86.3		
AN102	6/9/83		62	80	72	79	152	0.036	5,264							0.036	5,214		0.036	5,214		0.036	5,214	97.9		
AN102	7/11/83		67	94	66.2	75.2	153	0.018	-300							0.019	-322		0.019	-322		0.019	-322	52.2		
AN102	8/5/83		64	80	68	77	133	0.015	1,826							0.015	1,806		0.015	1,806		0.015	1,806	40.9		
AN102	9/15/83		56	65	64.4	73.4	140	0.015	3,521							0.014	3,493		0.014	3,493		0.014	3,493	39.8		
AN102	10/10/83		50	58	62.6	69.8	185	0.030	6,499							0.027	6,442		0.027	6,442		0.027	6,442	73.8		
AN102	11/21/83		42	44	71.6	73.4	144	0.050	12,053	140.1						0.049	11,952		0.049	11,952		0.049	11,952	135.1		
AN102	12/13/83		30	30	68	71.6	153	0.050	14,334	140.3						0.049	14,215		0.049	14,215		0.049	14,215	136.3		
AN102	3/26/84		47	52	64.4	64.4	98	0.023	4,763	63.9						0.022	4,718		0.022	4,718		0.022	4,718	61.8		
AN102	4/17/84		46	57	66.2	66.2	116	0.040	6,600	100.9						0.036	6,532		0.036	6,532		0.036	6,532	98.7		
AN102	5/23/84		49	58	66.2	66.2	175	0.048	8,722	132.8						0.047	8,637		0.047	8,637		0.047	8,637	129.4		
AN102	6/13/84		59	69	84.2	86	111	0.057	10,538	158.6						0.056	10,466		0.056	10,466		0.056	10,466	153.2		
AN102	7/3/84		61	81	86	93	122	0.069	11,860	191.0						0.068	11,774		0.068	11,774		0.068	11,774	186.1		
AN102	9/21/84		52	64	82.4	89.6	124	0.064	7,192	177.6						0.063	7,177		0.063	7,177		0.063	7,177	172.6		
AN102	12/4/84		19	21	77	77	120	0.069	17,300	190.9						0.069	17,173		0.069	17,173		0.069	17,173	189.0		
AN102	3/8/85		45	50	75	76	159	0.060	14,340	184.8						0.065	14,223		0.065	14,223		0.065	14,223	179.2		
AN102	4/8/85		62	76	78	82	134	0.050	8,020	132.1						0.046	7,785		0.046	7,785		0.046	7,785	125.4		
AN102	5/7/85		52	68	77	82.4	159	0.070	12,948	195.1						0.069	12,839		0.069	12,839		0.069	12,839	190.7		
AN102	6/5/85		60	77	75.2	84.2	108	0.030	5,675	89.7						0.032	5,628		0.032	5,628		0.032	5,628	87.1		
AN102	7/16/85		65	86	74	92	100	0.020	3,192	47.4						0.017	3,167		0.017	3,167		0.017	3,167	45.7		
AN102	8/7/85		61	71	66.2	89.6	100	<0.1	1,576	-6.7						-0.003	1,575		-0.003	1,575		-0.003	1,575	-8.6		
AN102	9/12/85		55	60	84.2	87.8	92	0.011	9,541	31.0						0.045	9,604		0.045	9,604		0.045	9,604	124.7		
AN102	10/24/85		50	53	84	86	116	0.060	13,529	177.3						0.062	13,437		0.062	13,437		0.062	13,437	170.6		
AN102	11/7/85		44	49	82	84	141	0.080	17,048	221.2						0.078	16,919		0.078	16,919		0.078	16,919	214.8		
AN102	12/9/85		26	28	70	70	132	0.056	14,236	154.8						0.055	14,109		0.055	14,109		0.055	14,109	151.9		
AN102	1/8/86		29	31	68	69.8	100	0.040	9,576	100.9						0.036	9,475		0.036	9,475		0.036	9,475	98.3		
AN102	2/26/86		54	67	71.6	73.4	159	0.040	6,712	104.0						0.051	8,837		0.051	8,837		0.051	8,837	141.3		
AN102	3/6/86		44	58	71.6	71.6	147	0.064	11,764	178.4						0.064	11,649		0.064	11,649		0.064	11,649	175.3		
AN102	4/18/86		46	56	73.4	75.2	117	0.048	958	133.4						0.047	9,497		0.047	9,497		0.047	9,497	130.2		
AN102	5/7/86		53	65	73.4	82.4	108	0.033	6,945	92.0						0.032	6,890		0.032	6,890		0.032	6,890	89.1		
AN102	6/12/86		60	82	78.8	86	193	0.080	13,048	225.7						0.080	12,937		0.080	12,937		0.080	12,937	220.8		
AN102	7/11/86		64	81	77	87.8	104	0.030	4,993	77.6						0.027	4,906		0.027	4,906		0.027	4,906	75.0		
AN102	8/6/86		63	80	68	90	222	<0.1	2,061	-4.6						-0.002	2,058		-0.002	2,058		-0.002	2,058	-6.6		
AN102	9/10/86		59	69	68	87.8	139	0.010	3,865	21.0						0.007	3,846		0.007	3,846		0.007	3,846	17.9		
AN102	10/17/86		47	49	70	84	115	0.022	7,516	61.2						0.021	7,464		0.021	7,464		0.021	7,464	57.0		
AN102	11/7/86		42	45	80.6	84.2	77	0.040	9,130	111.3						0.039	9,060		0.039	9,060		0.039	9,060	107.8		

			TANK DATA										ELECTRONICALLY WRITTEN FROM PROGRAM										CALCULATED HERE USING PROGRAM									
TANK	DATE	COMMENTS	RAW DATA							HAND WRITTEN FROM HP CALCULATOR			ELECTRONICALLY WRITTEN FROM PROGRAM							CALCULATED HERE USING PROGRAM												
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)													
AN102	12/10/86		27	28	77	81.6	96	0.050	12,548	133.6						0.048	12,453	130.9										0.048	12,453	130.9		
AN102	1/15/87		32	34	74	79	124	0.053	13,749	146.7						0.052	13,626	142.8										0.052	13,626	142.8		
AN102	2/3/87		35	37	67	79	190	0.050	15,213	126.2						0.044	15,081	121.2										0.044	15,081	121.2		
AN102	3/5/87		52	57	77	77	156	0.064	12,798	176.0						0.062	12,703	169.7										0.062	12,703	169.7		
AN102	4/10/87		45	50	76.1	77.9	125	0.054	11,790	150.5						0.053	11,695	145.9										0.053	11,695	145.9		
AN102	6/8/87		65	67	78.8	87.8	100	0.020	5,151	55.1						0.018	5,123	50.0										0.018	5,123	50.0		
AN102	7/7/87		58	72	77	87.8	91	0.030	5,914	81.7						0.029	5,870	78.8										0.029	5,870	78.8		
AN102	8/3/87		62	76	82.4	91.4	198	0.080	15,230	223.1						0.078	15,125	214.8										0.078	15,125	214.8		
AN102	9/1/87		63	80	82	86.2	296	0.132	21,618	364.6						0.128	21,449	353.3										0.128	21,449	353.3		
AN102	10/9/87		44	55	59	86	50	< 0.1	1,830	3.8						0.001	1,819	3.4										0.001	1,819	3.4		
AN102	11/5/87		54	56	80	83.4	124	0.050	11,017	138.3						0.046	10,943	131.7										0.046	10,943	131.7		
AN102	12/7/87		44	49	81	84	136	0.070	15,822	201.7						0.071	15,701	195.8										0.071	15,701	195.8		
AN102	1/6/88		24	25	77	77	120	0.060	16,392	183.1						0.066	16,278	180.4										0.066	16,278	180.4		
AN102	2/8/88		38	40	68	70.2	108	0.030	8,556	94.1						0.033	8,479	90.9										0.033	8,479	90.9		
AN102	3/9/88		43	49	77	77	124	0.060	12,711	167.9						0.059	12,606	163.5										0.059	12,606	163.5		
AN102	4/22/88		52	56	72.4	72.4	60	0.020	3,848	51.8						0.016	3,818	49.8										0.016	3,818	49.8		
AN102	5/9/88		59	65	75.2	82.4	87	0.021	4,807	59.5						0.020	4,775	56.3										0.020	4,775	56.3		
AN102	6/6/88		55	64	79.2	81	132	0.058	11,003	160.0						0.056	10,922	154.8										0.056	10,922	154.8		
AN102	7/13/88		62	80	83	88	147	0.071	11,828	195.6						0.069	11,740	190.4										0.069	11,740	190.4		
AN102	8/4/88		79	96	75.2	82.4	132	< 0.2	2,048	50.1						0.000	-2,075	1.0										0.000	-2,075	1.0		
AN102	9/16/88		55	67	82	84	100	0.050	9,559	144.0						0.051	9,489	140.0										0.051	9,489	140.0		
AN102	10/12/88		54	59	81	83	114	0.050	10,661	144.5						0.050	10,588	138.9										0.050	10,588	138.9		
AN102	11/9/88		41	42	77	78.8	226	0.100	23,989	283.2						0.099	23,799	273.4										0.099	23,799	273.4		
AN102	12/9/88		39	41	77	77	132	0.060	14,587	177.9						0.063	14,467	172.7										0.063	14,467	172.7		
AN102	1/4/89		43	48	73.4	73.4	116	0.040	10,276	132.5						0.047	10,188	128.8										0.047	10,188	128.8		
AN102	2/8/89		15	15	82	82	159	0.100	27,056	298.5						0.108	26,899	296.2										0.108	26,899	296.2		
AN102	3/6/89		52	55	75	75	187									0.064	13,739	175.5										0.064	13,739	175.5		
AN102	4/6/89		54	60	77	79	153									0.056	11,648	154.5										0.056	11,648	154.5		
AN102	5/16/89		51	66	80	82	67									0.035	6,437	97.2										0.035	6,437	97.2		
AN102	6/12/89		90	101	86	88	171									-0.005	-3,631	-14.2										-0.005	-3,631	-14.2		
AN102	7/20/89		66	94	81	90	415									0.171	24,215	471.6										0.171	24,215	471.6		
AN102	12/11/89		30	30	77	79	237									0.117	29,713	322.4										0.117	29,713	322.4		
AN102	1/30/90		36	40	72	74	86									0.034	8,265	94.8										0.034	8,265	94.8		
AN102	2/8/90		31	33	75	77	34									0.016	3,943	43.6										0.016	3,943	43.6		
AN102	3/5/90		39	43	65	77	116									0.023	7,604	62.0										0.023	7,604	62.0		
AN102	4/27/90		44	45	79	79	6									0.003	646	7.8										0.003	646	7.8		
AN102	5/1/90		48	55	63	65	124									0.025	5,116	68.6										0.025	5,116	68.6		
AN102	6/4/90		51	64	81	86	159									0.081	15,859	222.9										0.081	15,859	222.9		
AN102	7/11/90		67	86	65	93	231									-0.022	-1,572	-60.6										-0.022	-1,572	-60.6		
AN102	8/8/90		62	79	81	91	198									0.075	13,885	205.9										0.075	13,885	205.9		
AN102	9/5/90		67	92	85	90	166									0.083	12,283	229.0										0.083	12,283	229.0		
AN102	10/11/90		40	44	81	82	108									0.060	13,379	168.5										0.060	13,379	168.5		
AN102	11/9/90		54	65	55	56	158									0.014	467	38.3										0.014	467	38.3		
AN102	12/6/90	Sample Date - High Air Flow	44	48	56	56	664									0.094	20,000	257.9										0.094	20,000	257.9		

Data obtained from WHC Surveillance, January 16, 1995.

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TANK	DATE	COMMENTS	RAW DATA				HAND WRITTEN FROM HP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
AN102	1/3/91		25	26	58	60	204																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									

Data obtained from WHC Surveillance, January 16, 1995.

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		RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM		
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)
AN102	7/27/82		70	102	57.2	72.5	475		-19,416	<200							-0.170	-19,339	-64.4
AN102	8/9/82		69	85	64	73	587		-9,908	<201							-0.083	-9,870	-31.4
AN102	10/14/82		56	68	59	68	587		5,100	9.3							0.243	5,040	92.1
AN102	11/11/82		35	37	48	62	649		17,995	3.9							-0.005	17,861	-2.1
AN102	1/28/83		42	48	57.2	73.4	397		14,595	70.3							0.171	14,485	65.0
AN102	3/3/83		54	63	59	32	287		4,825	276.0							0.736	4,524	279.2
AN102	4/8/83		46	57	69.8	73.4	130		8,920	123.0							0.317	8,837	120.2
AN102	5/12/83		50	59	57.2	73.4	406		7,581	24.2							0.054	7,538	20.3
AN102	6/9/83		62	80	59	77	307		-2,764	-32.0							-0.082	-2,741	-31.2
AN102	7/11/83		67	94	57.2	75.2	754		-22,818	-140.0							-0.327	-22,697	-124.3
AN102	8/5/83		64	80	60.8	77	736		-7,363	-92.0							-0.231	-7,304	-87.5
AN102	9/15/83		56	65	59	73.4	758		6,309	-9.7							-0.040	6,293	-15.1
AN102	10/10/83		50	58	51.8	71.6	855		3,555	-166.0							-0.447	3,624	-169.8
AN102	11/21/83		42	44	55.4	64.4	770		24,974	145.0							0.353	24,770	133.9
AN102	12/13/83		30	30	53.6	85.1	524		25,513	-89.0							-0.250	25,444	-95.0
AN102	3/26/84		47	52	53.6	64.4	533		8,722	28.0							0.061	8,665	23.2
AN102	4/17/84		46	57	50	66.2	664		6,254	-7.2							-0.024	6,224	-9.2
AN102	5/23/84		49	58	55.4	68	729		11,950	75.0							0.183	11,860	69.4
AN102	6/13/84		57	69	71.6	80.6	273		11,332	147.7							0.448	12,775	169.9
AN102	7/3/84		61	81	64	91	358		3,178	-10.0							-0.032	3,176	-12.3
AN102	9/21/84		52	64	60.8	111.4	575		12,447	-276.0							-0.748	12,570	-283.9
AN102	12/4/84		19	21	53.6	59	431		30,084	225.9							0.592	29,881	224.6
AN102	3/7/85		45	50	58	82	654		20,784	-24.4							-0.091	20,710	-34.7
AN102	4/8/85		62	76	52	70	813			-330.0							-0.836	-22,988	-317.1
AN102	6/5/85		60	77	60.8	86	501		1,028	-68.3							-0.185	1,059	-70.2
AN102	7/16/85		65	86	66	94	849		2,503	-83.3							-0.230	2,538	-87.5
AN102	8/7/85		61	71	66.2	93.2	800		12,419	-110.7							-0.335	12,440	-126.9
AN102	9/12/85		55	60	69.8	91.4	792		35,227	174.6							0.388	35,055	147.1
AN102	10/24/85		50	53	66	88	795		35,130	112.8							0.233	34,958	88.3
AN102	11/7/85		44	49	62	88	826		37,249	67.2							0.133	37,054	50.6
AN102	12/8/85		26	28	59	80	803		56,717	234.4							0.598	56,311	226.8
AN102	1/8/86		29	31	55.2	82.4	756		41,487	9.4							0.003	41,154	1.2
AN102	2/26/86		54	67	59	82.4	776		10,345	-42.0							-0.127	10,330	-48.2
AN102	3/7/86		44	58	60.8	71.6	739		32,044	393.9							1.015	31,708	385.3
AN102	4/18/86		46	56	57.2	77	741		20,623	75.1							0.179	20,490	67.7
AN102	5/7/86		53	65	57.2	86	750		7,924	-159.3							-0.434	7,979	-164.8
AN102	6/12/86		60	82	62.6	86	723		5,597	47.2							0.117	5,560	44.6
AN102	7/11/86		64	81	64.4	87.6	751		708	-111.2							-0.222	805	-84.4
AN102	8/6/86		63	80	81	92	756		51,033	768.7							1.956	50,665	742.3
AN102	9/10/86		59	69	66.2	91.4	768		16,453	-26.3							-0.111	16,423	-42.2
AN102	10/17/86		47	49	64	88	757		33,797	55.0							0.087	33,639	33.1
AN102	11/7/86		42	45	60.8	87.8	681		31,108	12.2							-0.006	30,956	-2.1
AN102	12/10/86		27	28	55.4	82.4	789		46,354	20.3							0.040	46,163	15.2
AN102	1/15/87		32	34	59	81	787		47,462	156.3							0.379	47,089	143.9

TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (IN/HR)	EVAPORATION RATE (GAL/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (IN/HR)	EVAPORATION RATE (GAL/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (IN/HR)	EVAPORATION RATE (GAL/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (IN/HR)	EVAPORATION RATE (GAL/HR)
AN102	2/3/87		35	37	59	81	911		49,984	142.0					0.332		49,622	0.332		49,622	0.332	126.0
AN102	3/5/87		52	57	63	82	715		21,660	51.6					0.094		21,561	0.094		21,561	0.094	35.9
AN102	4/10/87		45	50	57.2	82.4	734		21,667	-63.9					-0.197		21,598	-0.197		21,598	-0.197	-74.8
AN102	6/8/87		65	67	71.7	87.8	776		17,619	13.3					-0.037		17,573	-0.037		17,573	-0.037	-14.0
AN102	7/7/87		58	72	66.2	87.8	888		21,879	133.4					0.315		21,761	0.315		21,761	0.315	119.7
AN102	8/3/87		62	76	64.4	87.8	719		5,109	-69.5					-0.201		5,129	-0.201		5,129	-0.201	-76.2
AN102	11/5/87		54	56	64.4	83.4	809		23,828	8.5					-0.038		23,746	-0.038		23,746	-0.038	-14.4
AN102	12/7/87		44	49	59	86	759		27,675	-32.9					-0.120		27,584	-0.120		27,584	-0.120	-45.6
AN102	1/6/88		24	25	57.2	80.6	788		54,144	146.3					0.378		53,937	0.378		53,937	0.378	143.3
AN102	2/8/88		38	40	59	79.2	852		42,055	123.5					0.283		41,765	0.283		41,765	0.283	107.2
AN102	3/9/88		43	49	59	80	825		32,317	97.1					0.223		32,113	0.223		32,113	0.223	84.6
AN102	4/22/88		52	54	63.4	76.8	619		19,760	87.4					0.190		19,651	0.190		19,651	0.190	72.0
AN102	5/9/88		59	65	66.2	82.4	775		17,010	51.2					0.091		16,942	0.091		16,942	0.091	34.6
AN102	6/6/88		55	64	63.4	81	782		18,794	87.5					0.197		18,695	0.197		18,695	0.197	74.8
AN102	7/13/88		64	75	65	88	743		6,831	11.4					-0.414		2,083	-0.414		2,083	-0.414	-157.3
AN102	8/4/88				73.4	91.4	779		25,241	221.3												
AN102	9/16/88		55	67	63	90	756		16,789	-24.3					-0.093		16,750	-0.093		16,750	-0.093	-35.5
AN102	10/12/88		54	59	60	90	794		12,350	-247.0					-0.692		12,431	-0.692		12,431	-0.692	-262.7
AN102	11/9/88		41	42	53.6	82.4	769		21,748	-206.2					-0.575		21,735	-0.575		21,735	-0.575	-218.3
AN102	12/9/88		39	41	60.8	84.2	871		45,378	108.6					0.237		45,093	0.237		45,093	0.237	90.0
AN102	1/4/89		43	48	57.2	82.4	843		28,524	-38.7					-0.134		28,402	-0.134		28,402	-0.134	-50.8
AN102	2/7/89		15	15	57	79	843		69,099	223.5					0.603		68,946	0.603		68,946	0.603	228.7
AN102	3/6/89		52	55	63	77	772								0.225		23,541	0.225		23,541	0.225	85.5
AN102	4/6/89		54	60	54	73	768								-0.550		-216	-0.550		-216	-0.550	-208.6
AN102	5/16/89		51	66	59	84	809								0.060		16,795	0.060		16,795	0.060	22.7
AN102	6/12/89		90	101	68	86	78								-0.290		-7,796	-0.290		-7,796	-0.290	-110.2
AN102	7/20/89		67	95	57	73	1140								-0.330		-34,978	-0.330		-34,978	-0.330	-125.1
AN102	12/11/89		30	30	73	59	764								0.892		56,717	0.892		56,717	0.892	1,160.8
AN102	1/30/90		36	40	64	83	843								0.669		41,621	0.669		41,621	0.669	338.5
AN102	2/8/90		31	33	59	72	664								0.992		44,446	0.992		44,446	0.992	253.9
AN102	3/5/90		40	45	65	77	699								0.216		35,501	0.216		35,501	0.216	376.2
AN102	4/27/90		44	45	63	84	736								-0.197		19,423	-0.197		19,423	-0.197	82.1
AN102	5/1/90		48	55	59	86	705								0.247		10,425	0.247		10,425	0.247	93.7
AN102	6/18/90		60	72	65	79	678								-0.167		-103	-0.167		-103	-0.167	-63.4
AN102	7/11/90		67	86	67	90	770								0.060		7,410	0.060		7,410	0.060	22.8
AN102	8/8/90		62	79	65	86	803								0.197		2,533	0.197		2,533	0.197	74.7
AN102	9/5/90		67	92	68	90	729															
AN102	10/1/90																					
AN102	11/9/90		54	65	49	55	767								-0.050		-9,837	-0.050		-9,837	-0.050	-19.1
AN102	12/6/90		44	48	46	57	1092								-0.304		4,876	-0.304		4,876	-0.304	-115.2
AN102	1/3/91		25	26	50	54	477								0.468		24,368	0.468		24,368	0.468	177.6
AN102	2/4/91		48	49	54	57	641								0.188		9,773	0.188		9,773	0.188	71.5
AN102	3/6/91		35	40	57	78	686								0.290		33,764	0.290		33,764	0.290	110.0
AN102	4/3/91		47	57	61	79	636								0.385		23,021	0.385		23,021	0.385	146.0

Data obtained from WHC Surveillance, January 16, 1995.

		ANNULUS DATA												
		RAW DATA				HAND WRITTEN FROM HP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM				
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HK)	HEAT TRANSFER (BTU/HK)	EVAPORATION RATE (GAL/HK)	HEAT TRANSFER (BTU/HK)	EVAPORATION RATE (IN/HK)	HEAT TRANSFER (BTU/HK)	EVAPORATION RATE (GAL/HK)
AN102	6/2/94		57	77	62	85	302							
AN102	7/7/94		61	73	68	84	419							
AN102	9/1/94		58	73	67	86	277							
AN102	11/30/94		48	58	61	78	326							
AN102	12/12/94		33	34	58	76	302							

TANK DATA										ELECTRONICALLY WRITTEN FROM PROGRAM										CALCULATED HERE USING PROGRAM			
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM					
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	WET BULB (°F)	OUTLET DRY BULB (°F)	OUTLET AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)				
AN103	1/28/83		42	48	53.6	55.4	132	0.018	3,734					0.017	3,690	47.9	0.017	3,690	47.9				
AN103	2/25/83		48	53	51.8	53.6	130	0.008	535	20.0				0.008	1,247	21.3	0.008	1,247	21.3				
AN103	3/3/83		54	63	55.4	59	133	0.007	1,263	21.0				0.008	524	20.7	0.008	524	20.7				
AN103	4/8/83		46	57	53.6	55.4	100	0.014	1,938					0.014	1,911	38.5	0.014	1,911	38.5				
AN103	5/12/83		50	59	57.2	59	103	0.013	2,017					0.013	1,993	36.6	0.013	1,993	36.6				
AN103	6/9/83		62	80	61	68	147	0.010	394					0.010	406	28.9	0.010	406	28.9				
AN103	7/11/83		67	94	62.6	68	116	0.011	1,597					0.012	1,607	32.6	0.012	1,607	32.6				
AN103	8/5/83		64	80	68	73.4	103	0.015	1,437					0.014	1,419	39.7	0.014	1,419	39.7				
AN103	9/15/83		56	65	77	77	124	0.049	8,911					0.048	8,843	131.5	0.048	8,843	131.5				
AN103	10/10/83		50	58	73.4	75.2	146	0.050	10,602					0.052	10,515	142.6	0.052	10,515	142.6				
AN103	11/21/83		42	44	68	71.6	100	0.028	7,090	76.8				0.027	7,029	73.8	0.027	7,029	73.8				
AN103	12/13/83		30	30	60.8	68	153	0.030	10,844	85.1				0.030	10,756	82.1	0.030	10,756	82.1				
AN103	3/29/84		47	52	84.2	84.2	172	0.106	21,473	291.6				0.103	21,319	282.9	0.103	21,319	282.9				
AN103	4/17/84		46	57	71.6	82.4	124	0.040	9,161					0.038	9,083	105.6	0.038	9,083	105.6				
AN103	5/23/84		49	58	77	80.6	172	0.075	15,256	207.1				0.073	15,135	201.1	0.073	15,135	201.1				
AN103	6/13/84		59	69	82.4	89.6	97	0.042	8,310	115.4				0.040	8,254	110.9	0.040	8,254	110.9				
AN103	7/3/84		61	81	79	84	107	0.045	7,042	123.6				0.044	6,984	120.8	0.044	6,984	120.8				
AN103	9/21/84		52	64	77	80.6	100	0.043	8,183	118.8				0.042	8,097	115.6	0.042	8,097	115.6				
AN103	12/4/84		19	21	77	78.8	108	0.061	15,519	167.4				0.060	15,406	165.8	0.060	15,406	165.8				
AN103	3/8/85		45	50	67	68	139	0.040	8,551	108.6				0.038	8,473	105.1	0.038	8,473	105.1				
AN103	4/8/85		62	76	72	72	139	0.040	4,888	101.0				0.036	4,841	99.4	0.036	4,841	99.4				
AN103	5/7/85		52	68	66.2	77	116	0.020	4,814	68.5				0.024	4,768	66.8	0.024	4,768	66.8				
AN103	6/5/85		60	77	69.8	82.4	116	0.020	3,715	56.4				0.020	3,684	54.6	0.020	3,684	54.6				
AN103	7/16/85		65	86	76	92	100	0.020	3,992	62.1				0.022	3,961	60.1	0.022	3,961	60.1				
AN103	8/7/85		61	71	68	89.6	100	<0.1	2,187	4.6				0.001	2,180	2.5	0.001	2,180	2.5				
AN103	9/12/85		55	60	78.8	84.2	116	0.043	9,388	119.6				0.041	9,324	114.2	0.041	9,324	114.2				
AN103	10/24/85		50	53	68	70	100	0.020	5,308	64.5				0.022	5,265	61.7	0.022	5,265	61.7				
AN103	11/7/85		44	49	66	74	141	0.031	8,390	85.9				0.030	8,318	82.4	0.030	8,318	82.4				
AN103	12/9/85		26	28	70	70	153	0.065	16,501	179.4				0.064	16,354	176.1	0.064	16,354	176.1				
AN103	1/8/86		29	31	64.4	64.4	100	0.032	8,455	90.1				0.032	8,361	87.7	0.032	8,361	87.7				
AN103	2/26/86		54	67	75.2	78.8	100	0.040	6,949	105.5				0.037	6,891	102.7	0.037	6,891	102.7				
AN103	3/6/86		44	58	75.4	80.6	147	0.068	13,715	189.5				0.068	13,591	186.0	0.068	13,591	186.0				
AN103	4/18/86		46	56	73.4	75.2	100	0.040	8,189	114.0				0.040	8,117	111.3	0.040	8,117	111.3				
AN103	5/7/86		53	65	71.6	82.4	100	0.026	5,744	72.5				0.025	5,699	70.0	0.025	5,699	70.0				
AN103	6/12/86		60	82	66.2	89.6	132	0.010	2,524	27.3				0.009	2,505	26.1	0.009	2,505	26.1				
AN103	7/11/86		64	81	77	95	104	0.020	4,856	61.9				0.021	4,823	59.0	0.021	4,823	59.0				
AN103	8/6/86		63	80	77	99	108	0.020	5,320	59.5				0.020	5,286	56.2	0.020	5,286	56.2				
AN103	9/10/86		59	69	73.4	101.8	108	0.010	4,967	25.2				0.008	4,945	21.2	0.008	4,945	21.2				
AN103	10/17/86		47	49	75	88	120	0.034	10,034	96.0				0.033	9,964	90.7	0.033	9,964	90.7				
AN103	11/7/86		42	45	73.4	77	84	0.030	7,558	87.6				0.031	7,496	84.6	0.031	7,496	84.6				
AN103	12/10/86		27	28	68.8	75.2	131	0.050	13,679	132.0				0.047	13,572	129.8	0.047	13,572	129.8				
AN103	1/15/87		32	34	68	74	124	0.040	11,136	108.9				0.038	11,026	105.7	0.038	11,026	105.7				
AN103	2/3/87		35	37	68	76	100	0.030	8,399	79.2				0.028	8,323	76.5	0.028	8,323	76.5				
AN103	3/5/87		52	57	72	72	91	0.030	5,704	78.6				0.028	5,658	75.8	0.028	5,658	75.8				

		TANK DATA										ELECTRONICALLY WRITTEN FROM PROGRAM										CALCULATED HERE USING PROGRAM									
TANK	DATE	COMMENTS	RAW DATA							HAND WRITTEN FROM HP CALCULATOR			ELECTRONICALLY WRITTEN FROM PROGRAM							CALCULATED HERE USING PROGRAM											
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)												
AN103	4/10/87		45	50	66.2	77	108	0.021	6,221	58.0						0.020	6,171	55.3													
AN103	6/8/87		65	67	75.2	87.8	124	0.010	4,509	33.5						0.010	4,488	28.2													
AN103	7/7/87		58	72	73.4	89.6	126	0.030	6,338	74.6						0.026	6,292	71.2													
AN103	8/3/87		62	76	83.4	93.2	181	0.077	14,722	212.7						0.074	14,622	204.7													
AN103	9/1/87		63	80	75.2	82.4	307	0.084	13,407	233.0						0.083	13,338	227.6													
AN103	10/9/87		44	55	72	84	108	0.035	8,579	98.3						0.035	8,505	95.8													
AN103	11/5/87		54	56	75.2	77	96	0.030	6,665	83.9						0.029	6,618	79.9													
AN103	12/7/87		44	49	73	77	108	0.040	9,101	109.5						0.038	9,026	106.0													
AN103	1/6/88		24	25	62.6	66.2	100	0.030	8,682	78.9						0.028	8,622	77.6													
AN103	2/8/88		38	40	77	77	100	0.050	11,244	136.5						0.048	11,151	132.6													
AN103	3/9/88		43	49	68	70	108	0.033	7,463	93.3						0.033	7,395	90.6													
AN103	4/22/88		52	56	70.2	76.8	80	0.010	4,420	49.2						0.017	4,388	46.6													
AN103	5/9/88		59	65	69.8	69.8	71	0.014	2,538	40.2						0.014	2,517	38.8													
AN103	6/6/88		55	64	78.8	81	124	0.053	10,119	146.3						0.051	10,044	141.5													
AN103	7/13/88		63	80	77	88	133	0.040	7,136	111.2						0.036	6,678	100.2													
AN103	8/4/88		79	96	77	91.4	124	<.01	-1,049	-8.3						-0.002	-1,045	-6.8													
AN103	9/16/88		55	67	68	88	108	0.010	4,184	33.6						0.011	4,157	31.4													
AN103	10/12/88		54	59	81	83	114	0.010	5,516	42.5						0.050	10,588	138.9													
AN103	11/9/88		41	42	57.2	77	220	0.001	8,453	4.5						0.000	8,406	0.3													
AN103	12/9/88		39	41	66.2	71.6	147	0.030	10,414	104.0						0.036	10,321	100.0													
AN103	1/4/89		43	48	66.2	68	68	0.010	4,293	52.4						0.018	4,253	50.8													
AN103	2/8/89		15	15	61	63	141	0.040	13,573	116.1						0.042	13,506	115.8													
AN103	3/6/89		52	55	70	70	73									0.018	4,009	50.9													
AN103	4/6/89		54	60	66	70	59									0.010	2,111	26.5													
AN103	5/16/89		51	66	63	80	92									0.011	3,031	30.2													
AN103	6/12/89		90	101	86	86	120									-0.002	-2,543	-4.4													
AN103	7/20/89		66	94	68	88	380									0.034	2,644	92.7													
AN103	12/11/89		30	30	64	66	108									0.034	2,644	92.7													
AN103	1/30/90		36	40	68	74	55									0.030	8,696	82.6													
AN103	2/8/90		31	33	63	78	235									0.017	4,494	45.9													
AN103	3/5/90		39	43	75	75	125									0.041	17,341	112.6													
AN103	4/27/90		44	45	64	77	42									0.005	2,188	13.2													
AN103	5/1/90		48	55	61	73	177									0.017	6,080	47.4													
AN103	6/4/90		51	64	75	78	63									0.025	4,765	70.0													
AN103	7/11/90		67	86	72	87	168									0.018	2,997	50.9													
AN103	8/8/90		62	79	73	83	183									0.040	6,905	110.9													
AN103	9/5/90		67	92	90	89	89									0.061	8,931	167.0													
AN103	10/11/90		40	44	72	76	108									0.039	9,516	106.9													
AN103	11/9/90		54	65	52	54	108									0.005	-554	-55.4													
AN103	12/6/90		44	48	52	53	257									0.024	4,995	65.1													
AN103	1/3/91		25	26	52	54	150									0.025	8,424	70.1													
AN103	2/4/91		48	49	51	55	60									0.000	444	0.5													
AN103	3/6/91		35	40	64	64	156									0.048	11,190	131.5													
AN103	4/3/91		47	57	68	72	139									0.040	8,274	110.4													

Data obtained from WHC Surveillance, January 16, 1995.

		TANK DATA																				
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)			
AN103	5/30/91		57	76	71	74	100							0.032	4,543	87.0	0.032	4,543	87.0			
AN103	10/20/92		47	51	72	79	171							0.048	12,473	133.5	0.048	12,473	133.5			
AN103	3/5/93		39	41	59	59	134															
AN103	5/20/93		58	75	68	75	130							0.027	4,117	75.1	0.027	4,117	75.1			
AN103	2/3/94		28.5	31	63	67	170							0.047	13,524	128.2	0.047	13,524	128.2			
AN103	6/2/94		57	77	64	77	173							0.024	3,625	66.2	0.024	3,625	66.2			
AN103	7/7/94		61	73	73	87	236							0.039	9,478	106.4	0.039	9,478	106.4			
AN103	9/1/94		58	73	70	91	121							0.014	4,511	39.6	0.014	4,511	39.6			
AN103	11/30/94		48	58	67	70	117							0.032	6,320	87.9	0.032	6,320	87.9			
AN103	12/12/94		33	34	66	69	109							0.032	8,850	87.1	0.032	8,850	87.1			
AN103	1/16/95		38	42	66	66	134										0.041	9,690	114.0			

Data obtained from WHC Surveillance, January 16, 1995.

ANNULUS DATA																						
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)			
AN103	1/28/83		42	48	48.2	57.2	382		5,433	28.7					0.070	5,385	26.6					
AN103	2/25/83		48	53	48.2	53.6	319		-1,991	17.5					-0.003	153	-1.2					
AN103	3/3/83		54	63	51.8	55.4	348		153	-1.1					0.051	-1,990	19.3					
AN103	4/8/83		46	57	45.5	56.3	328		-381	-2.0					-0.006	-378	-2.2					
AN103	5/12/83		50	59	51.8	57.2	280		1,794	47.2					0.091	1,299	34.4					
AN103	6/9/83		62	80	55	63	356		-7,238	-11.0					-0.015	-7,211	-5.5					
AN103	7/11/83		67	94	54.4	64.4	715		-27,437	-79.0					-0.153	-27,329	-58.1					
AN103	9/15/83		56	65	59	75.2	769		6,334	-38.0					-0.116	6,330	-44.0					
AN103	10/10/83		50	58	55.4	77	843		11,324	-106.0					-0.301	11,329	-114.2					
AN103	11/21/83		42	44	57.2	69.8	817		30,236	139.0					0.328	30,013	124.5					
AN103	12/13/83		30	30	53.6	69.8	547		27,525	75.2					0.180	27,355	68.3					
AN103	3/29/84		47	52	64.4	93.2	602		27,346	31.3					0.043	27,228	16.4					
AN103	4/17/84		46	57	60.8	89.6	687		25,524	41.1					0.087	25,398	33.2					
AN103	5/23/84		49	58	61.7	91.4	779		25,575	-26.6					-0.103	25,498	-39.2					
AN103	6/13/84		59	69	69.8	87.8	229		7,822	61.5					0.147	7,777	55.8					
AN103	7/7/84		61	81	64	93	582		5,105	-39.3					-0.114	5,113	-43.2					
AN103	9/21/84		52	64	60.8	111.4	610		13,205	-293.0					-0.794	13,336	-301.2					
AN103	12/4/84		19	21	62.6	86	454		41,366	197.0					0.519	41,135	196.9					
AN103	3/7/85		45	50	58	84	688		21,761	-53.1					-0.169	21,688	-64.0					
AN103	4/8/85		62	76	58	88	774		-9,503	-355.0					-0.935	-9,298	-354.9					
AN103	6/5/85		60	77	62.6	87.8	467		3,487	-32.9					-0.095	3,495	-36.0					
AN103	7/16/85		65	86	70	94	843		14,116	131.7					0.322	14,031	122.2					
AN103	8/7/85		61	71	66.2	93.2	787		12,217	-108.9					-0.329	12,238	-124.9					
AN103	9/12/85		55	60	77	93.2	794		57,057	553.6					1.360	56,703	516.1					
AN103	10/24/85		50	53	66	84	754		33,641	168.3					0.384	33,449	145.8					
AN103	11/7/85		44	49	66	88	782		45,123	247.6					0.601	44,825	228.1					
AN103	12/8/85		26	28	57	82	812		52,586	118.5					0.297	52,255	112.8					
AN103	1/8/86		29	31	64.4	77	794		65,465	497.9					1.268	64,806	481.2					
AN103	2/26/86		54	67	64.4	89.6	774		22,652	82.2					0.185	22,543	70.1					
AN103	3/7/86		44	58	64.4	105	801		40,668	47.5					0.112	40,485	42.4					
AN103	4/18/86		46	56	75.2	91.4	776		6,690	714.8					1.824	66,375	692.0					
AN103	5/7/86		53	65	62.6	93.2	808		20,890	-49.9					-0.163	20,849	-61.8					
AN103	6/12/86		60	82	66.2	89.6	800		15,295	165.3					0.417	15,180	158.2					
AN103	7/1/86		64	81	69.8	100.4	832		15,446	-19.5					-0.092	15,427	-34.9					
AN103	8/6/86		63	80	68	101	789		12,105	-89.0					-0.269	12,125	-102.0					
AN103	9/10/86		59	69	78.8	102.2	836		56,512	524.2					1.280	56,186	485.6					
AN103	10/17/86		47	49	64	95	800		35,129	-52.9					-0.203	35,021	-77.1					
AN103	11/7/86		42	45	64.4	95	794		44,318	63.1					0.114	44,096	43.1					
AN103	12/10/86		27	28	59	89.6	843		57,042	56.2					0.130	56,793	49.5					
AN103	1/15/87		32	34	59	84	811		48,604	111.7					0.262	48,246	99.3					
AN103	2/3/87		35	37	59	84	770		41,976	73.2					0.158	41,696	60.0					
AN103	3/5/87		52	57	64	86	749		24,797	37.5					0.051	24,696	19.2					
AN103	4/10/87		45	50	59	86	723		24,799	-46.3					-0.155	24,711	-58.7					
AN103	6/8/87		65	67	73.4	93.2	750		21,551	21.9					-0.030	21,495	-11.3					

Data obtained from WHC Surveillance, January 16, 1995.

		ANNULUS DATA										ELECTRONICALLY WRITTEN FROM PROGRAM										CALCULATED HERE USING PROGRAM			
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					EVAPORATION RATE (INW/K)					HEAT TRANSFER (BTU/HR)					EVAPORATION RATE (GAL/WK)		
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INW/K)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INW/K)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INW/K)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INW/K)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)						
AN103	7/7/87		58	72	68	93.2	806		24,404	124.3				0.286	24,287	108.7									
AN103	8/3/87		62	76	68	95	651		12,141	-11.6				-0.062	12,120	-23.5									
AN103	11/5/87		54	56	66.4	87.8	744		26,503	32.8				0.021	26,407	8.0									
AN103	12/7/87		44	49	81	88	689		29,006	17.5				2.452	78,950	930.6									
AN103	1/6/88		24	25	59	86	727		53,050	123.9				0.319	52,854	121.2									
AN103	2/8/88		38	40	59	81.4	733		36,004	73.4				0.157	35,772	59.5									
AN103	3/9/88		43	49	60	81	687		28,847	104.2				0.245	28,660	93.0									
AN103	4/22/88		52	54	65.6	77	606		23,684	164.0				0.387	23,535	147.0									
AN103	5/9/88		59	65	59	84.2	699		479	-270.9				-0.735	-350	-278.8									
AN103	6/6/88		55	64	55.6	86	702		626	-288.9				-0.775	774	-293.9									
AN103	7/13/88		62	80	65	92	672		6,032	-43.1				-0.129	6,040	-48.8									
AN103	8/4/88		64	75	71.6	93.2	744		18,909	90.3				0.188	18,834	71.2									
AN103	9/15/88		55	67	61	90	642		10,350	-93.1				-0.266	10,365	-100.9									
AN103	10/12/88		54	59	68	93	877		35,609	87.9				0.157	35,466	59.4									
AN103	11/9/88		41	42	64.4	82.4	821		48,755	257.0				0.616	48,414	233.8									
AN103	12/9/88		39	41	62.6	86	773		44,299	146.6				0.339	44,010	128.6									
AN103	1/4/89		43	48	57.2	82.4	770		26,054	-35.3				-0.122	25,943	-46.4									
AN103	1/20/89		67	95	63	90	856							-0.301	-10,940	-114.1									
AN103	2/7/89		15	15	57	81	750		61,241	168.1				0.457	61,121	173.3									
AN103	3/6/89		52	55	59	81	709							-0.358	12,936	-136.0									
AN103	4/6/89		54	60	63	77	642							0.204	16,349	77.4									
AN103	5/16/89		51	66	59	86	722							-0.023	14,908	-8.6									
AN103	6/12/89		90	101	68	87	734							-2.774	-73,279	-1,052.5									
AN103	12/1/89		30	30	57	82	714																		
AN103	1/30/90		36	40	59	77	635							0.414	33,689	157.0									
AN103	2/8/90		31	33	59	70	554							0.620	34,861	235.1									
AN103	3/5/90		40	45	65	68	631							1.216	40,859	461.5									
AN103	4/27/90		44	45	63	85	708							0.170	34,079	64.6									
AN103	5/1/90		48	55	59	84	670							-0.116	18,548	-44.2									
AN103	6/18/90		60	72	65	86	677							-0.013	10,152	-4.8									
AN103	7/11/90		67	86	67	94	753							-0.325	-200	-123.2									
AN103	8/8/90		62	79	69	92	743							0.294	16,595	111.6									
AN103	9/5/90		67	92	67	94	681							-0.073	-45	-27.5									
AN103	10/1/90	No data																							
AN103	11/9/90		54	65	50	57	715							-0.041	-7,376	-15.4									
AN103	12/6/90		44	48	46	59	916							-0.355	4,051	-134.8									
AN103	1/3/91		25	26	53	55	552							0.719	32,378	272.8									
AN103	2/4/91		48	49	52	56	541							0.050	5,390	19.0									
AN103	3/6/91		35	40	57	75	636							0.371	31,491	140.9									
AN103	4/3/91		47	57	61	82	629							0.279	22,613	105.8									
AN103	6/2/94		57	77	63	86	279							0.103	4,819	38.9									
AN103	7/7/94		61	73	69	83	388							0.274	10,009	103.9									
AN103	9/1/94		58	73	68	83	246							0.237	7,617	90.1									
AN103	11/30/94		48	58	62	82	252							0.133	9,245	50.5									

ANNULUS DATA																		
			RAW DATA					HAND WRITTEN FROM HP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM		
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)		
AN103	12/12/94		33	34	61	82	261				0.161	16,631	61.0	0.161	16,631	61.0		

Data obtained from WHC Surveillance, January 16, 1995.

TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM			
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GALWK)
AN104	11/11/82		35	37	77	79	164	0.088	19,288					0.079	19,124	218.1			
AN104	1/28/83		42	48	82.4	86	116	0.068	14,663					0.066	14,550	182.6			
AN104	2/25/83		48	53	80.6	80.6	116	0.060	12,361					0.059	12,269	161.8			
AN104	3/3/83		54	63	85.3	80.6	153	0.014	5,025					0.014	4,982	37.4			
AN104	4/8/83		46	57	77.9	78.8	175	0.090	17,440					0.088	17,293	243.3			
AN104	5/12/83		50	59	78.8	82.4	108	0.050	10,121					0.049	10,043	134.4			
AN104	6/9/83		62	80	79	86	135	0.050	8,436					0.049	8,370	136.2			
AN104	7/11/83		67	94	78.8	87.8	124	0.040	5,704					0.043	5,651	117.5			
AN104	8/5/83		64	80	80.6	89.6	99	0.035	6,231					0.034	6,187	93.4			
AN104	9/15/83		56	65	78.8	87.8	100	0.036	7,784					0.035	7,730	96.1			
AN104	10/10/83		50	58	77	86	125	0.050	10,673					0.046	10,593	125.6			
AN104	11/21/83		42	44	75.2	78.8	222	0.080	21,478	247.8				0.087	21,307	239.0			
AN104	12/13/83		30	30	68.9	72.5	124	0.043	11,988					0.042	11,889	115.2			
AN104	3/26/84		50	58	62.6	62.6	153	0.030	5,477	87.2				0.031	5,421	85.0			
AN104	4/17/84		46	47	71.6	80.6	142	0.040	10,498	101.5				0.035	10,421	96.0			
AN104	5/23/84		49	58	69.8	78.8	199	0.052	12,126	143.6				0.050	12,026	138.5			
AN104	6/13/84		59	69	71.6	78.8	147	0.030	6,130	85.1				0.030	6,083	81.7			
AN104	7/3/84		61	81	72	82	100	0.024	3,742	67.0				0.024	3,707	65.5			
AN104	9/21/84		52	64	76.1	77	100	0.044	7,847	119.8				0.042	7,782	116.8			
AN104	12/4/84		19	21	80.6	80.6	116	0.076	18,399	208.8				0.075	18,266	206.7			
AN104	3/8/85		45	50	66	76	108	0.020	6,163	58.9				0.020	6,112	56.2			
AN104	4/8/85		62	76	64	82	176		1,074	-0.8				-0.001	1,072	-1.8			
AN104	5/7/85		52	68	77	86	147	0.060	11,882	168.8				0.060	11,784	164.7			
AN104	6/5/85		60	77	68	86	117	0.010	2,964	34.3				0.012	2,941	32.7			
AN104	7/16/85		65	86	76	98	108	0.020	4,244	53.7				0.019	4,214	51.3			
AN104	8/6/85		61	71	64.4	89.6	108	<0.1	1,065	-19.1				-0.008	1,071	-20.7			
AN104	9/12/85		55	60	78.8	93.2	159	0.048	12,630	133.0				0.045	12,550	125.3			
AN104	10/24/85		50	53	72	72	108	0.030	7,295	94.6				0.033	7,237	90.9			
AN104	11/7/85		44	49	66	76	100	0.020	5,924	56.7				0.020	5,875	54.2			
AN104	12/9/85		26	28	66	70	99	0.032	9,297	90.2				0.032	9,214	88.4			
AN104	1/8/86		29	31	62.6	64.4	124	0.040	9,766	98.2				0.035	9,656	95.5			
AN104	2/26/86		54	67	71.6	75.2	100	0.030	5,586	87.2				0.031	5,536	84.9			
AN104	3/6/86		44	58	59	59	116	0.030	4,545	81.8				0.029	4,486	80.4			
AN104	4/18/86		46	56	75.2	77	98	0.044	8,697	120.9				0.043	8,622	118.0			
AN104	5/7/86		53	65	73.4	82.4	100	0.030	6,431	85.2				0.030	6,380	82.5			
AN104	6/12/86		60	82	71.6	84.2	143	0.032	5,532	95.9				0.034	5,479	93.7			
AN104	7/11/86		64	81	73.4	89.6	100	0.020	3,280	44.0				0.015	3,256	42.0			
AN104	8/6/86		63	80	76	94	100	0.020	4,575	57.8				0.020	4,544	55.1			
AN104	9/10/86		59	69	71.6	91.4	213	0.030	8,599	67.5				0.022	8,551	61.3			
AN104	10/17/86		47	49	73	84	64	0.017	4,995	47.3				0.016	4,860	44.7			
AN104	11/7/86		42	45	75.2	80.6	76	0.030	7,328	83.3				0.029	7,270	80.4			
AN104	12/10/86		27	28	59.4	68	124	0.030	8,910	66.3				0.023	8,843	64.6			
AN104	1/15/87		32	34	64	75	100	0.020	7,628	60.7				0.021	7,557	58.5			
AN104	2/3/87		35	37	64	70	93	0.020	6,854	62.5				0.022	6,581	60.2			

TANK		DATE	COMMENTS	RAW DATA				HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
				AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)					
AN104		3/5/87		52	57	68	73	102	0.020	4,879	58.0				0.020	4,840	55.4					
AN104		4/10/87		45	50	64.4	73.4	161	0.029	8,387	80.9				0.028	8,317	77.2					
AN104		6/8/87		65	67	75.2	87.8	124	0.010	4,509	33.5				0.010	4,488	28.2					
AN104		7/7/87		58	72	72	87.8	114	0.040	7,409	102.3				0.021	5,113	57.7					
AN104		8/3/87		62	76	80.6	87.8	217	0.082	15,018	228.1				0.080	14,911	220.2					
AN104		9/1/87		63	80	70.6	89.6	183	0.020	4,640	51.9				0.018	4,608	48.9					
AN104		10/9/87		44	55	76	86	172	0.072	16,280	199.0				0.071	16,144	194.3					
AN104		11/5/87		54	56	69.8	71.6	95	0.020	4,678	57.2				0.020	4,644	54.3					
AN104		12/7/87		44	49	77	84	80	0.030	7,921	92.7				0.033	7,859	89.7					
AN104		1/6/88		24	25	68	68	100	0.040	10,436	108.4				0.039	10,362	106.8					
AN104		2/6/88		38	40	70.2	70.2	100	0.040	8,712	101.8				0.036	8,634	98.7					
AN104		3/9/88		43	49	70	75	100	0.030	7,550	88.8				0.031	7,484	86.1					
AN104		4/22/88		52	56	64	88	157	<.01	5,166	-1.6				-0.002	5,149	-5.8					
AN104		5/9/88		59	65	69.8	69.8	74	0.010	2,645	41.9				0.015	2,624	40.4					
AN104		6/6/88		55	64	76.8	81	124	0.046	9,057	126.6				0.044	8,989	122.2					
AN104		7/13/88		63	80	81	88	139	0.058	9,889	161.1				0.054	9,896	148.7					
AN104		8/4/88		79	96	82.4	91.4	60	<.01	953	22.8				0.008	946	22.6					
AN104		9/16/88		55	68	73	88	132	0.030	7,012	76.3				0.031	7,460	84.6					
AN104		10/12/88		54	59	75	82	114	0.030	7,747	92.4				0.032	7,692	88.0					
AN104		11/9/88		41	42	73.4	78.8	60	0.020	5,500	58.9				0.021	5,455	56.6					
AN104		12/9/88		39	41	66.2	77	235	0.050	16,460	139.0				0.048	16,323	132.6					
AN104		1/4/89		43	48	59	75.2	40	0.002	1,584	7.8		1,573	7.2	0.003	1,573	7.2					
AN104		2/8/89		15	15	61	72	147	0.030	13,908	92.3				0.034	13,850	92.3					
AN104		3/6/89	TOOLBOX DOWNSIDE TANK YR CRANKER CH.	52	55	70	60	90							0.030	5,054	83.2					
AN104		4/6/89		54	60	66	73	88							0.012	3,126	33.8					
AN104		5/16/89		51	66	70	82	82							0.021	4,604	58.7					
AN104		6/12/89		90	101	77	86	177							-0.051	-11,390	-140.0					
AN104		7/20/89		66	94	72	90	646							0.109	13,709	299.2					
AN104		12/11/89	Slipped Drive - High Air Flow	30	30	61	64	108							0.109	13,709	299.2					
AN104		1/30/90		36	40	68	68	100							0.025	7,717	66.5					
AN104		2/8/90		31	33	66	75	55							0.035	8,268	96.7					
AN104		3/5/90		39	43	68	71	153							0.014	4,609	39.6					
AN104		4/27/90		44	45	72	81	14							0.047	11,697	130.1					
AN104		5/1/90	TOOLBOX DOWNSIDE TANK YR CRANKER CH.	48	55	81	68	138							0.004	1,107	10.3					
AN104		6/4/90		51	64	70	72	108							0.088	15,219	243.4					
AN104		7/11/90		67	86	83	90	172							0.035	6,191	96.3					
AN104		8/8/90		62	79	75	85	218							0.068	11,026	185.9					
AN104		9/5/90		67	92	81	90	67							0.056	9,893	153.9					
AN104		10/11/90		40	44	68	70	124							0.025	3,686	69.4					
AN104		11/9/90		54	65	52	52	114							0.038	9,252	105.9					
AN104		12/6/90		44	48	52	53	187							0.017	3,635	47.4					
AN104		1/3/91		25	26	49	52	108							0.014	5,271	39.9					
AN104		2/4/91		48	49	52	55	60							0.001	600	3.4					
AN104		3/6/91		35	40	69	70	145							0.054	12,720	148.7					

TANK DATA													
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					CALCULATED HERE USING PROGRAM
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (BW/K)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (BW/K)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)
AN104	4/3/91		47	57	72	73	155				0.059	11,459	161.2
AN104	5/30/91		57	76	78	78	111					8,101	143.6
AN104	10/20/92		47	51	79	81	99				0.045	9,982	124.4
AN104	3/5/93		39	41	63	63	50						
AN104	5/20/93		58	75	72	86	0				0.012	3,046	33.7
AN104	2/3/94		28.5	31	59	72	141				0.000	0	0.0
AN104	6/2/94		57	77	67	79	141				0.022	9,425	59.7
AN104	7/7/94		61	73	75	92	228				0.027	4,333	73.6
AN104	9/1/94		58	73	72	88	90				0.040	10,811	111.0
AN104	12/1/94	No data									0.017	4,037	47.1
AN104	12/12/94	Subsided Tank - 100000 Vals	33	34	73	65	216						
AN104	1/16/95	Change Oil	38	42	62	68	136				0.028	8,045	77.3
											0.106	23,140	293.2
											0.028	8,045	77.3

Data obtained from WHC Surveillance, January 16, 1995.

ANNULUS DATA												
TANK	DATE	COMMENTS	RAW DATA						HAND WRITTEN FROM HP CALCULATOR			
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)
AN104	11/1/82		35	37	55	77	816		36,088	24.5		0.034
AN104	1/28/83		42	48	60.8	89.6	487		22,183	20.3		0.033
AN104	2/25/83		48	53	62.6	87.8	452		15,863	127.2		0.012
AN104	3/3/83		54	63	65.3	80.6	483		17,223	14.6		0.311
AN104	4/8/83		46	57	58.1	89.6	776		22,811	-65.6		0.190
AN104	5/12/83		50	59	62.6	87.8	805		26,986	51.4		0.099
AN104	6/9/83		62	80	63	91	534		1,422	-86.0		-0.235
AN104	7/11/83		67	94	62.6	91.4	790		-11,214	-166.0		-0.424
AN104	8/5/83		64	80	68.2	93.2	781		10,472	-3.7		-0.038
AN104	9/15/83		56	65	64.4	89.6	793		18,980	-25.0		-0.108
AN104	10/10/83		50	58	60.8	89.6	878		24,518	-81.0		-0.263
AN104	11/21/83		42	44	62.6	86	855		43,841	115.0		0.249
AN104	12/13/83		30	30	59	80.6	552		35,236	106.0		0.257
AN104	3/26/84		50	58	51.8	62.6	619		2,781	-6.2		-0.021
AN104	4/17/84		46	47	57.2	84.2	64.2		17,531	-1.5		-0.042
AN104	5/23/84		49	58	59	72.5	831		21,900	166.0		0.411
AN104	6/13/84		59	69	66.2	80.6	193		4,289	35.5		0.085
AN104	7/3/84		61	81	61	82	851		-32	-17.2		-0.046
AN104	9/21/84		52	64	57.2	83.3	819		10,835	-107.9		-0.300
AN104	12/4/84		19	21	62.6	98.6	867		78,919	159.4		0.432
AN104	3/7/85		45	50	58	72	717		19,678	-123.7		1.351
AN104	4/8/85		62	76	72	72	717		25,313	522.0		-0.170
AN104	6/5/85		60	77	64.4	95	543		6,912	-58.6		0.418
AN104	7/16/85		65	86	70	92	852		14,384	167.3		-0.437
AN104	8/7/85		61	71	68	100.4	856		18,033	-142.7		0.088
AN104	9/12/85		55	60	69.8	98.6	854		37,320	65.5		-0.113
AN104	10/24/85		50	53	66	96	852		36,931	-15.0		0.374
AN104	11/7/85		44	49	66	94	832		47,383	162.5		0.194
AN104	12/8/85		26	28	59	90	884		61,202	79.0		0.068
AN104	1/8/86		29	31	57.2	86	878		52,531	36.3		-0.252
AN104	2/26/86		54	67	60.8	89.6	866		15,742	-86.1		0.648
AN104	3/7/86		44	58	60.8	82.4	825		34,866	253.3		0.148
AN104	4/18/86		46	56	59	82.4	746		24,259	64.7		-0.355
AN104	5/7/86		53	65	59	87.8	826		12,847	-126.8		0.118
AN104	6/12/86		60	82	64.4	91.4	808		10,806	50.1		-0.259
AN104	7/11/86		64	81	66.2	93.2	820		5,463	-90.4		-0.231
AN104	8/6/86		63	80	66	94	792		7,176	-79.2		-0.570
AN104	9/10/86		59	69	66.2	101.8	826		17,073	-195.8		0.007
AN104	10/17/86		47	49	64	90	772		39,303	25.2		0.191
AN104	11/7/86		42	45	62.6	87.8	757		38,675	90.0		0.122
AN104	12/10/86		27	28	57.2	85	807		51,066	52.3		0.395
AN104	1/15/87		32	34	59	81	820		49,452	162.9		0.212
AN104	2/3/87		35	37	59	83	820		44,798	94.5		0.243
AN104	3/5/87		52	57	64	81	717		24,059	108.6		23,927
												92.1

ANNULUS DATA																					
		RAW DATA						HAND WRITTEN FROM HP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM						CALCULATED HERE USING PROGRAM			
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (H2O/GAL)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (H2O/GAL)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (H2O/GAL)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (H2O/GAL)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (H2O/GAL)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (H2O/GAL)	HEAT TRANSFER (BTU/HR)
AN104	4/10/87		45	50	59	84.2	780		26,877	-22.0							-0.093	26,766	-35.3		
AN104	6/8/87		65	67	71.7	91.4	818		18,340	-44.9							-0.202	18,316	-76.7		
AN104	7/7/87		58	72	68	89.6	900		27,534	204.2							0.494	27,372	187.5		
AN104	8/3/87		62	76	66.2	91.4	750		9,602	-44.3							-0.144	9,601	-54.7		
AN104	11/5/87		54	56	66.4	87.8	688		24,509	30.3							0.019	24,419	7.4		
AN104	12/7/87		44	49	61	82	715		30,532	104.6							0.240	30,344	91.1		
AN104	1/6/88		24	25	60.8	86	688		53,767	184.3							0.476	53,535	180.6		
AN104	2/8/88		38	40	63.4	81.4	733		45,683	254.4							0.624	45,335	237.0		
AN104	3/9/88		43	49	62	86	700		33,210	113.1							0.264	33,006	100.3		
AN104	4/22/88		52	54	64	88	609		21,104	220.2							0.545	20,941	206.9		
AN104	5/9/88		59	65	66.2	82	737		16,198	54.7							0.103	16,131	39.0		
AN104	6/6/88		55	64	65.6	86	794		24,413	113.0							0.254	24,289	96.5		
AN104	7/13/88		62	80	65	92	664		5,960	-42.6							-0.127	5,968	-48.2		
AN104	8/4/88		64	75	73.4	95	669		21,452	141.3							0.319	21,353	121.1		
AN104	9/16/88		55	67	61	94	642		10,191	-143.3							-0.399	10,235	-151.4		
AN104	10/12/88		54	59	68	91	689		28,116	96.7							0.197	27,991	74.8		
AN104	11/9/88		41	42	53.6	84.2	640		18,014	-194.3							-0.538	18,017	-204.3		
AN104	12/9/88		39	41	64.4	84.2	721		45,540	-239.0							0.582	45,210	220.8		
AN104	1/4/89		43	48	59.6	84.2	795		32,187	35.8							0.059	32,017	22.3		
AN104	2/7/89		15	15	59	72	694		61,581	359.0							1.291	57,269	489.7		
AN104	3/6/89		52	55	59	81	644										0.949	61,354	360.2		
AN104	4/6/89		52	60	63	79	612										-0.325	11,750	-123.5		
AN104	5/16/89		51	66	61	88	667										0.284	18,628	107.9		
AN104	6/12/89		90	101	68	87	710										0.096	17,548	36.5		
AN104	7/20/89		67	95	64	93	1011										-2.683	-70,883	-1,018.1		
AN104	12/11/89		30	30	59	96	681										-0.364	-9,798	-138.0		
AN104	1/30/90		36	40	59	83	631										0.209	33,080	79.2		
AN104	2/8/90		31	33	50	77	636										-0.266	24,552	-100.8		
AN104	3/5/90		40	45	65	83	590										0.642	37,068	243.6		
AN104	4/27/90		44	45	63	88	680										0.055	32,527	20.7		
AN104	5/17/90		48	55	61	98	635										-0.395	20,625	-149.9		
AN104	6/18/90		60	72	66	90	641										-0.050	11,555	-18.8		
AN104	7/11/90		67	86	68	95	617										-0.199	1,901	-75.6		
AN104	8/8/90		62	79	69	92	743										0.294	16,595	111.6		
AN104	9/5/90		67	92	70	95	560										0.188	5,742	71.2		
AN104	10/1/90	No data																			
AN104	11/9/90		54	65	51	60	584										-0.059	-4,548	-22.5		
AN104	12/6/90		44	48	47	59	630										-0.173	4,261	-65.5		
AN104	1/3/91		25	26	52	55	372										0.437	20,851	165.7		
AN104	2/4/91		48	49	51	54	467										0.038	3,472	14.3		
AN104	3/6/91		35	40	47	85	634										-0.729	15,206	-276.7		
AN104	4/3/91		47	57	63	86	501										0.262	20,863	99.4		
AN104	6/2/94		57	77	65	90	240										0.110	5,598	41.7		
AN104	7/7/94		61	73	71	94	506										0.225	16,236	85.5		

Data obtained from WHC Surveillance, January 16, 1995.

TANK		DATE	COMMENTS	RAW DATA				HAND WRITTEN FROM HP CALCULATOR			ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM				
				AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (L/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (L/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (L/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)		
AN104		9/1/94		58	73	72	90	241											
AN104		12/1/94	No data																
AN104		12/12/94		33	34	60	83	186						0.078	11,289	29.6	0.078	11,289	29.6

Data obtained from WHC Surveillance, January 16, 1995.

		TANK DATA										CALCULATED HERE USING PROGRAM									
TANK	DATE	COMMENTS	RAW DATA							HAND WRITTEN FROM HIP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM						
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)					
AN105	1/28/83		42	48	73.4	75.2	100	0.040	9,036					0.040	8,958	111.1					
AN105	3/3/83		54	63	68	70.9	156	0.036	6,714					0.035	6,655	96.7					
AN105	4/8/83		46	57	68	68.9	132	0.044	8,289					0.043	8,208	119.6					
AN105	5/12/83		50	59	71.6	75.2	152	0.049	9,989					0.048	9,904	132.4					
AN105	6/9/83		62	80	72	79	99	0.023	3,428					0.023	3,396	63.8					
AN105	7/11/83		67	94	71.6	80	112	0.024	1,939					0.024	1,910	65.9					
AN105	8/5/83		64	80	73.4	80.5	103	0.023	3,464					0.022	3,434	61.3					
AN105	9/15/83		56	65	71.6	77	165	0.041	8,285					0.040	8,220	110.1					
AN105	10/10/83		50	58	69.8	77	108	0.030	6,347					0.027	6,296	74.4					
AN105	11/21/83		42	44	64.4	66.2	172	0.040	10,220	113.1				0.039	10,128	108.7					
AN105	12/13/83		30	30	60.8	66.2	147	0.030	10,457					0.031	10,370	84.6					
AN105	3/26/84		47	52	64.4	68	126	0.026	6,073	72.2				0.025	6,018	69.5					
AN105	4/17/84		46	47	66.2	69.8	116	0.030	6,547	91.8				0.024	6,466	64.8					
AN105	5/23/84		53	57	68	73.4	104	0.020	4,702	53.3				0.018	4,667	50.5					
AN105	6/13/84		59	69	71.6	75.2	124	0.029	5,219	81.3				0.029	5,177	78.7					
AN105	7/3/84		61	81	70	81	197	0.039	5,921	109.2				0.039	5,862	106.7					
AN105	9/21/84		52	64	73.4	82.4	106	0.034	7,080	93.2				0.033	7,023	90.3					
AN105	12/4/84		19	21	75.2	75.2	172	0.093	23,618	257.0				0.092	23,443	254.4					
AN105	3/8/85		45	50	66	66	100	0.030	5,835	76.1				0.027	5,780	73.8					
AN105	4/8/85		62	76	84	84	171	0.090	14,698	244.0				0.086	14,576	237.7					
AN105	5/7/85		52	68	80.6	89.6	159	0.080		215.0				0.077	15,099	210.7					
AN105	6/5/85		60	77	71.6	82.4	141	0.030	5,455	85.8				0.030	5,408	83.4					
AN105	7/16/85		65	86	78	100	124	0.030	5,869	75.5				0.026	5,829	72.1					
AN105	8/7/85		61	71	75.2	95	100	0.015	4,810	43.2				0.014	4,762	39.6					
AN105	9/12/85		55	60	78.8	89.6	165	0.054	13,205	150.9				0.052	13,118	142.8					
AN105	10/24/85		50	53	70	80	124	0.030	7,313	70.0				0.024	7,261	65.8					
AN105	11/7/85		44	49	68	88	141	0.022	9,081	62.3				0.021	9,017	58.4					
AN105	12/9/85		26	28	64	64	140	0.046	12,375	128.8				0.046	12,260	126.3					
AN105	1/8/86		29	31	62.6	62.6	100	0.030	7,905	83.2				0.029	7,814	81.0					
AN105	2/26/86		54	67	66.2	78.8	141	0.020	5,095	61.6				0.022	5,053	59.3					
AN105	3/6/86		44	58	68	77	213	0.066	14,086	181.5				0.065	13,949	177.9					
AN105	4/18/86		46	56	66.2	69.8	88	0.024	4,964	67.8				0.024	4,916	66.1					
AN105	5/7/86		53	65	59	87.8	137	<.01	2,131	-21.0				-0.008	2,134	-22.3					
AN105	6/12/86		60	82	73.4	86	147	0.040	6,670	111.6				0.040	6,609	109.0					
AN105	7/11/86		64	81	73.4	88.8	80	0.010	2,630	36.5				0.013	2,611	35.0					
AN105	8/6/86		63	80	72	92	108	0.010	3,276	35.7				0.012	3,254	33.6					
AN105	9/10/86		59	69	71.6	93.2	108	0.010	4,340	30.3				0.010	4,317	27.0					
AN105	10/17/86		47	49	70	81	71	0.015	4,671	42.2				0.014	4,637	39.7					
AN105	11/7/86		42	45	66.2	82.4	132	0.020	8,348	58.6				0.020	8,285	55.0					
AN105	12/10/86		27	28	57.2	71.6	97	0.010	6,308	33.0				0.012	6,267	31.9					
AN105	1/15/87		32	34	54	67	100	0.010	4,812	23.0				0.008	4,767	21.6					
AN105	2/3/87		35	37	64	76	151	0.030	10,671	82.0				0.028	10,577	78.5					
AN105	3/5/87		52	57	81	81	106	0.050	10,482	144.8				0.051	10,407	139.7					
AN105	4/10/87		45	50	65.3	73.4	161	0.032	8,863	89.7				0.031	8,789	85.9					

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		TANK DATA																	
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM						
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INAWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WRK)	EVAPORATION RATE (INAWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WRK)	EVAPORATION RATE (INAWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WRK)	EVAPORATION RATE (INAWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WRK)
AN105	5/20/93		57	69	72	79	0							0.000	0	0.0	0.000	0	0.0
AN105	2/3/94		28.5	31	56	65	265						0.040	15,712	109.7	0.040	15,712	109.7	0.0
AN105	6/2/94		57	77	71	79	113						0.032	5,077	88.3	0.032	5,077	88.3	
AN105	7/7/94		61	73	77	87	132						0.036	7,408	97.9	0.036	7,408	97.9	
AN105	9/1/94		58	73	75	85	41						0.012	2,327	32.7	0.012	2,327	32.7	
AN105	11/30/94		48	58	65	67	0						0.000	0	0	0.000	0	0	
AN105	12/12/94		33	34	65	66	20						0.006	1,567	16.1	0.006	1,567	16.1	
AN105	1/16/95		38	42	64	65	236						0.064	15,542	177.2	0.064	15,542	177.2	

			ANNUAL DATA										ELECTRONICALLY WRITTEN FROM PROGRAM										CALCULATED HERE USING PROGRAM																																																																																																																																																																																																																																																																																																																																																	
			RAW DATA					HAND WRITTEN FROM HIP CALCULATOR					EVAPORATION RATE (IN/HR)					HEAT TRANSFER (BTU/HR)					EVAPORATION RATE (GAL/HR)					HEAT TRANSFER (BTU/HR)					EVAPORATION RATE (IN/HR)					HEAT TRANSFER (BTU/HR)					EVAPORATION RATE (GAL/HR)																																																																																																																																																																																																																																																																																																																													
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE 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ANNULUS DATA																
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TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)
AN105	7/7/87		58	72	68	89.6	829		25,361	188.0				0.455	25,213	172.7
AN105	8/3/87		62	76	66.2	93.2	842		10,688	-79.7				-0.242	10,701	-92.0
AN105	11/5/87		54	56	64.4	87.8	821		23,879	-63.7				-0.233	23,831	-88.6
AN105	12/7/87		44	49	61	84	807		34,298	85.4				0.185	34,103	70.1
AN105	1/6/88		24	25	59	84.2	857		62,759	177.3				0.458	62,511	173.6
AN105	2/8/88		38	40	59	77	850		42,163	161.6				0.383	41,854	145.2
AN105	3/9/88		43	49	59	81	860		25,791	64.3				0.143	25,635	54.3
AN105	4/22/88		52	54	65.6	81.4	793		30,648	142.5				0.313	30,483	118.9
AN105	5/9/88		59	65	66.2	84.2	865		18,870	25.6				0.016	18,808	6.1
AN105	6/6/88		55	64	65.6	85.8	794		24,426	116.2				0.263	24,301	99.8
AN105	7/13/88		62	80	65	90	715		6,496	-17.5				-0.061	6,480	-23.1
AN105	8/4/88		64	75	73.4	91.4	799		25,869	226.9				0.540	25,749	204.7
AN105	9/16/88		55	67	63	90	808		17,943	-26.0				-0.100	17,902	-37.9
AN105	10/12/88		54	59	68	88	942		38,732	189.3				0.422	38,534	180.3
AN105	11/9/88		41	42	62.6	84.2	941		50,358	160.5				0.358	50,044	135.9
AN105	12/9/88		39	41	53.6	84.2	965		31,069	-238.8				-0.663	31,017	-251.6
AN105	1/4/89		43	48	57.2	80.6	963		32,733	-8.4		32,574	-23.3	-0.061	32,574	-23.3
AN105	2/7/89		15	15	54	75	972		72,475	190.9				0.521	72,366	197.8
AN105	3/6/89		52	55	69	75	904				1.242	45,850	471.1	1.242	45,850	471.1
AN105	4/6/89		54	60	63	75	839				0.360	21,481	136.5	0.360	21,481	136.5
AN105	5/16/89		51	66	57	84	842				-0.166	12,776	-62.8	-0.166	12,776	-62.8
AN105	6/12/89		90	101	68	86	914				-3.403	-91,352	-1,291.4	-3.403	-91,352	-1,291.4
AN105	7/20/89		67	95	63	90	893				-0.314	-11,413	-119.0	-0.314	-11,413	-119.0
AN105	12/11/89		30	30	59	77	1044							0.689	66,692	261.3
AN105	1/30/90		36	40	54	83	935				-0.306	36,451	-116.2	-0.306	36,451	-116.2
AN105	2/8/90		31	33	59	79	936				0.587	57,884	222.8	0.587	57,884	222.8
AN105	3/5/90		40	45	65	75	901				1.379	57,521	523.1	1.379	57,521	523.1
AN105	4/27/90		44	45	61	81	991				0.160	42,102	60.7	0.160	42,102	60.7
AN105	5/1/90		48	55	59	82	982				-0.067	27,316	-25.3	-0.067	27,316	-25.3
AN105	6/18/90		60	72	63	87	933				-0.351	8,038	-133.4	-0.351	8,038	-133.4
AN105	7/1/90		67	86	68	87	855				0.093	2,901	35.3	0.093	2,901	35.3
AN105	8/8/90		62	79	67	88	809				0.229	12,728	87.0	0.229	12,728	87.0
AN105	9/5/90		67	92	69	92	774				0.254	5,313	96.2	0.254	5,313	96.2
AN105	10/1/90	No data														
AN105	11/9/90		54	65	56	65	808				0.213	4,421	80.9	0.213	4,421	80.9
AN105	12/6/90		44	48	45	56	934				-0.313	2,031	-118.8	-0.313	2,031	-118.8
AN105	1/3/91		25	28	52	56	485				0.542	27,132	205.6	0.542	27,132	205.6
AN105	2/4/91		46	49	53	55	621				0.172	7,852	65.4	0.172	7,852	65.4
AN105	3/6/91		35	40	56	78	666				0.193	30,975	73.3	0.193	30,975	73.3
AN105	4/3/91		47	57	59	79	650				0.209	19,726	79.2	0.209	19,726	79.2
AN105	6/2/94		57	77	63	86	315				0.116	5,440	43.9	0.116	5,440	43.9
AN105	7/7/94		61	73	69	90	608				0.195	15,373	74.0	0.195	15,373	74.0
AN105	9/1/94		58	73	68	91	311				0.164	9,432	62.4	0.164	9,432	62.4
AN105	11/30/94		48	58	56	68	369				0.166	7,492	62.9	0.166	7,492	62.9

Data obtained from WHC Surveillance, January 16, 1995.

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			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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TANK		DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HIP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
				AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)			
AN106		1/28/83		42	48	53.6	53.6	100	0.015	2,843						0.015	2,808	40.2					
AN106		3/3/83		54	63	62.6	71.6	176	0.018	4,373						0.018	4,337	48.5					
AN106		4/8/83		46	57	62.6	64.4	100	0.025	4,520						0.024	4,471	67.3					
AN106		5/12/83		50	59	66.2	66.2	174	0.046	8,250						0.045	8,170	124.4					
AN106		6/9/83		62	80	68	77	103	0.016	2,069						0.016	2,046	43.4					
AN106		7/11/83		67	94	69.8	75.2	96	0.019	1,043						0.020	1,020	54.9					
AN106		8/5/83		64	80	69.8	78.8	103	0.015	2,070						0.014	2,050	39.7					
AN106		9/15/83		56	65	71.6	77	142	0.036	7,130						0.034	7,074	94.8					
AN106		10/10/83		50	58	67.6	89.6	112	0.080	15,115						0.074	14,895	204.5					
AN106		11/21/83		42	44	73.4	75.2	222	0.085	20,044	235.9					0.083	19,879	227.6					
AN106		12/13/83		30	30	66.2	67.1	131	0.040	11,589						0.042	11,471	114.7					
AN106		3/26/84		47	52	66.2	66.2	208	0.054	11,327	150.8					0.053	11,223	145.9					
AN106		4/17/84		46	57	66.2	69.8	130	0.040	7,336	102.8					0.036	7,264	100.4					
AN106		5/3/84		53	67	73.4	78.8	183	0.064	11,874	177.4					0.063	11,771	172.9					
AN106		6/13/84		59	69	69.8	75.2	108	0.020	3,819	57.4					0.020	3,787	55.4					
AN106		7/3/84		61	81	73	79	147	0.045	6,113	118.4					0.042	6,054	116.1					
AN106		8/21/84		52	64	75.2	77	100	0.041	7,477	112.9					0.040	7,415	110.0					
AN106		12/4/84		19	21	68	68	142	0.059	15,922	163.4					0.059	15,801	161.8					
AN106		3/8/85		45	50	41	66	100	<0.1	-922	-49.5					-0.018	-889	-49.2					
AN106		4/8/85		62	76	68	68	145	0.030	2,986	78.2					0.028	2,950	77.6					
AN106		5/7/85		52	68	68	69.8	100	0.040	4,852	86.1					0.031	4,801	84.4					
AN106		6/5/85		60	77	77	78.8	147	0.060	8,926	159.5					0.057	8,851	156.0					
AN106		7/16/85		65	86	82	84	124	0.060	8,343	158.4					0.056	8,277	155.1					
AN106		8/7/85		61	71	68	84.2	100	<0.1	2,228	15.5					0.005	2,216	13.7					
AN106		9/12/85		55	60	77	78.8	159	0.058	11,782	159.8					0.056	11,698	153.3					
AN106		10/24/85		50	53	70	70	108	0.040	6,513	84.2					0.029	6,461	80.9					
AN106		11/7/85		44	49	70	70	120	0.041	8,895	114.9					0.040	8,816	111.5					
AN106		12/9/85		26	28	63	63	263	0.084	22,448	232.0					0.083	22,237	227.4					
AN106		1/8/86		29	31	57.2	59	188	0.040	11,898	114.0					0.040	11,754	110.6					
AN106		2/26/86		54	67	60.8	62.6	274	0.040	5,471	125.5					0.045	5,398	123.6					
AN106		3/7/86		44	58	57.4	59	203	0.040	6,995	125.4					0.045	6,901	123.2					
AN106		4/18/86		46	56	62.6	62.6	209	0.050	9,482	-147.9					0.052	9,379	144.6					
AN106		5/7/86		53	65	64.4	69.8	124	0.023	4,158	65.1					0.023	4,116	63.3					
AN106		6/12/86		60	82	66.2	84.2	116	0.010	2,262	36.7					0.013	2,239	35.8					
AN106		7/11/86		64	81	71.6	80.6	100	0.020	2,670	50.0					0.018	2,646	48.8					
AN106		8/6/86		63	80	75	84	116	0.030	4,968	82.6					0.029	4,927	80.2					
AN106		9/10/86		59	69	77	80.6	127	0.040	8,013	119.5					0.042	7,953	115.2					
AN106		10/17/86		47	49	73	73	100	0.035	7,826	97.8					0.034	7,764	94.0					
AN106		12/10/86		42	45	69.8	69.8	116	0.040	9,007	110.0					0.039	8,928	106.4					
AN106		1/15/87		27	28	62.6	62.6	95	0.030	7,834	79.4					0.028	7,769	77.7					
AN106		2/3/87		32	34	63	63	141	0.040	10,565	113.9					0.040	10,455	110.7					
AN106		3/5/87		35	37	64	64	246	0.030	16,961	72.3					0.024	16,837	67.0					
AN106		4/10/87		52	57	57	64	153	0.006	2,068	16.7					0.006	2,053	15.4					
AN106				45	50	62.6	64.4	210	0.044	9,938	123.4					0.043	9,842	119.3					

		TANK DATA										CALCULATED HERE USING PROGRAM									
TANK	DATE	COMMENTS	RAW DATA							HAND WRITTEN FROM HP CALCULATOR			ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM				
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)					
AN106	6/8/87		65	67	68	70.7	262	< 0.1	3,225	25.0					0.010	2,679	27.9				
AN106	7/7/87		58	72	71.6	75.2	243	0.070	10,954	187.1					0.066	10,855	182.4				
AN106	8/3/87		62	76	69.8	77	317	0.053	8,375	148.3					0.052	8,298	144.4				
AN106	9/1/87		63	80	71.6	73.4	226	0.057	6,892	156.5					0.056	6,820	154.3				
AN106	10/9/87		44	55	69	76	301	0.096	20,988	264.8					0.094	20,793	258.4				
AN106	11/4/87		54	56	68	69.8	281	0.050	12,067	146.2					0.050	11,976	138.7				
AN106	12/7/87		44	49	66	66	250	0.070	15,139	195.6					0.069	14,997	189.7				
AN106	1/6/88		24	25	60.8	60.8	314	0.092	25,793	252.1					0.090	25,611	248.3				
AN106	2/8/88		38	40	65.6	65.6	20	< 0.1	1,434	16.3					0.006	1,420	15.8				
AN106	3/2/88		43	49	66	66	80	0.023	5,020	65.9					0.023	4,972	64.1				
AN106	4/22/88		52	56	68	68	153	0.040	7,502	100.4					0.035	7,340	96.6				
AN106	5/9/88		59	65	68	68	94	0.010	2,760	45.4					0.016	2,736	44.0				
AN106	6/6/88		55	64	72.4	72.4	116	0.037	8,558	102.0					0.036	8,503	99.1				
AN106	7/13/88		62	80	77	79	116	0.043	6,358	119.5					0.042	6,303	117.0				
AN106	8/4/88		79	96	80.6	84.2	208	0.030	1,645	77.7					0.029	1,624	80.6				
AN106	9/16/88		55	67	72	77	50	0.010	2,725	40.6					0.014	2,702	39.4				
AN106	10/12/88		54	59	72	73	255	0.073	14,643	200.6					0.070	14,529	192.8				
AN106	11/9/88		41	42	68	69.8	214	0.062	15,672	172.5					0.060	15,536	165.8				
AN106	12/9/88		39	41	66.2	66.2	295	0.088	21,136	243.5					0.086	20,938	235.5				
AN106	1/4/89		43	48	62.6	62.6	222	0.050	11,532	148.5					0.052	11,417	144.1				
AN106	2/8/89		15	15	61	61	314	0.090	30,343	272.6					0.089	30,189	271.6				
AN106	3/6/89		52	55	54	60	226					-0.001	1,176	-0.001	1,176	-2.2					
AN106	4/6/89		54	60	63	63	249							0.038	6,566	105.0					
AN106	5/16/89		51	66	63	68	263					0.056	8,920	0.056	8,920	153.1					
AN106	6/12/89		90	101	72	72	311							-0.095	-26,805	-262.1					
AN106	7/20/89		66	94	66	75	220					0.031	139	0.031	139	86.5					
AN106	12/11/89		30	30	63	63	398							0.111	30,963	307.0					
AN106	1/30/90		36	40	67	67	274							0.092	21,751	253.4					
AN106	2/8/90		31	33	59	63	347					0.072	22,137	0.072	22,137	199.0					
AN106	3/5/90		39	43	53	61	350					0.029	11,279	0.029	11,279	79.1					
AN106	4/27/90		44	45	63	64	361					0.070	18,170	0.070	18,170	193.1					
AN106	5/17/90		48	55	61	65	350					0.056	12,252	0.056	12,252	153.5					
AN106	6/4/90		51	64	64	70	270					0.055	9,968	0.055	9,968	150.2					
AN106	7/11/90		67	86	67	74	298					0.027	123	0.027	123	75.7					
AN106	8/8/90		62	79	67	69	263					0.049	4,430	0.049	4,430	134.5					
AN106	9/5/90		67	92	72	76	208					0.050	3,904	0.050	3,904	137.9					
AN106	10/11/90		40	44	68	70	213					0.066	15,893	0.066	15,893	181.9					
AN106	11/9/90		54	65	50	50	226							0.011	-2,328	29.2					
AN106	12/6/90		44	48	49	49	519							0.037	6,193	103.2					
AN106	1/3/91	Shipped Date: High Air Flow	25	26	50	52	235					0.035	12,052	0.035	12,052	97.7					
AN106	2/4/91		48	49	56	58	258					0.018	5,345	0.018	5,345	49.4					
AN106	3/6/91		35	40	52	61	330					0.032	12,367	0.032	12,367	87.7					
AN106	4/3/91		47	57	63	64	295					0.071	12,899	0.071	12,899	195.3					
AN106	5/30/91		57	76	72	72	100							0.036	4,943	98.3					

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ANNULUS DATA																							
		RAW DATA						HAND WRITTEN FROM HP CALCULATOR						ELECTRONICALLY WRITTEN FROM PROGRAM						CALCULATED HERE USING PROGRAM			
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)				
AN106	1/28/83		42	48	44.6	51.8	425		2,481	12.5						0.031	2,458	11.6					
AN106	3/3/83		54	63	63.5	67.1	389		10,931	170.0						0.436	10,825	165.3					
AN106	4/8/83		46	57	48.2	67.1	695		3,445	-77.0						-0.206	3,468	-78.2					
AN106	5/12/83		50	59	55.4	68	715		9,973	55.5						0.133	9,903	50.5					
AN106	6/9/83		62	80	57	73	506		-7,459	-87.0						-0.165	-7,406	-62.5					
AN106	7/11/83		67	94	58.1	73.4	700		-19,365	-71.0						-0.149	-19,288	-56.7					
AN106	8/5/83		64	80	60.8	75.2	748		-7,452	-86.5						-0.160	-7,405	-60.9					
AN106	9/15/83		56	65	59	75.2	771		6,350	-38.0						-0.116	6,346	-44.1					
AN106	10/10/83		50	58	59	82.4	808		18,744	-38.0						-0.130	18,689	-49.4					
AN106	11/21/83		42	44	59	75.2	778		32,419	120.0						0.276	32,200	104.7					
AN106	12/13/83		30	30	54.5	74.3	474		24,744	42.0						0.096	24,604	36.3					
AN106	3/26/84		47	52	55.4	69.8	578		12,096	18.2						0.030	12,029	11.4					
AN106	4/17/84		46	57	53.6	69.8	598		11,070	52.0						0.127	10,988	48.3					
AN106	5/23/84		53	67	56.3	71.6	726		6,405	52.0						0.129	6,355	49.1					
AN106	6/13/84		59	69	66.2	73.4	277		6,305	92.4						0.234	6,251	88.9					
AN106	7/3/84		61	81	59	75	800		-4,645	9.1						0.033	-4,637	12.4					
AN106	9/21/84		52	64	55.4	77.9	738		6,303	-85.5						-0.235	6,322	-89.2					
AN106	12/4/84		19	21	33.8	69.8	656		16,206	-344.8						-0.878	16,497	-333.1					
AN106	3/7/85		45	50	64	64	711		36,902	484.0						1.236	36,547	469.0					
AN106	4/8/85		62	76	52	70	717		-20,483	-291.0						-0.737	-20,274	-279.7					
AN106	6/5/85		60	77	59	82.4	471		-1,482	-76.9						-0.203	-1,440	-77.0					
AN106	7/16/85		65	86	60	82	742		-11,555	-154.9						-0.390	-11,453	-148.1					
AN106	8/7/85		61	71	60.8	78.8	819		-739	-139.3						-0.376	-675	-142.7					
AN106	9/12/85		55	60	66.2	77	729		24,367	206.9						0.501	24,208	189.9					
AN106	10/24/85		50	53	60	70	729		19,637	116.1						0.272	19,506	103.2					
AN106	11/7/85		44	49	58	70	724		25,356	166.3						0.409	25,153	155.2					
AN106	12/8/85		26	28	50	66	807		39,087	107.5						0.271	38,819	102.9					
AN106	1/8/86		29	31	62.6	64.4	714		56,234	565.7						1.450	55,600	550.1					
AN106	2/26/86		54	67	53.6	64.4	745		-746	25.3						0.068	-755	26.0					
AN106	3/7/86		44	58	53.6	60.8	714		16,903	272.5						0.704	16,677	267.1					
AN106	4/18/86		46	56	53.6	60.8	617		11,743	157.4						0.403	11,608	153.1					
AN106	5/7/86		53	65	57.8	69.8	658		-2,161	-103.2						0.244	-8,559	92.6					
AN106	6/12/86		60	82	57.2	71.6	688		-5,417	42.1						0.120	-5,421	45.5					
AN106	7/11/86		64	81	59	77	702		7,332	34.4						-0.361	-10,704	-137.1					
AN106	8/6/86		63	80	61	77	674			-36.6						-0.089	-4,119	-33.8					
AN106	9/10/86		59	69	62.6	78.8	674		7,140	2.2						-0.012	7,118	-4.4					
AN106	10/17/86		47	49	61	75	715		26,199	117.4						0.267	26,034	101.2					
AN106	11/7/86		42	45	55.4	71.6	681		21,698	40.8						0.081	21,560	30.7					
AN106	12/10/86		27	28	50	68	730		33,973	43.8						0.105	33,823	39.7					
AN106	1/15/87		32	34	48	66	682		22,551	-22.2						-0.073	22,389	-27.9					
AN106	2/3/87		35	37	50	61	729		23,854	86.6						0.207	23,642	78.4					
AN106	3/5/87		52	57	57	64	701		9,476	76.3						0.185	9,404	70.3					
AN106	4/10/87		45	50	51.8	62.6	677		11,058	31.9						0.070	10,982	26.4					
AN106	6/8/87		65	67	64.4	73.4	771		-1,741	-130.4						-0.356	-1,691	-135.0					

TANK		DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM				
				AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/HK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HK)	EVAPORATION RATE (IN/HK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HK)	EVAPORATION RATE (IN/HK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HK)	EVAPORATION RATE (IN/HK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HK)			
AN106		7/7/87		58	72	62.6	77	855		11,716	132.2					0.332	11,622	125.8					
AN106		8/3/87		62	76	59	77	778		-7,126	-146.8					-0.379	-7,038	-143.8					
AN106		11/5/87		54	56	59	69.8	760		10,416	-17.2					-0.073	10,384	-27.8					
AN106		12/7/87		44	49	53	70	760		16,588	-20.5					-0.075	16,509	-28.3					
AN106		1/6/88		24	25	50	64.4	833		43,246	139.6					0.363	43,100	137.6					
AN106		2/8/88		38	40	50	65.6	847		22,421	-22.1					-0.082	22,284	-31.2					
AN106		3/9/88		43	49	51	66	1329		24,671	1.7					-0.022	24,528	-8.3					
AN106		4/2/88		52	54	58.8	68	620		11,437	37.5					0.075	11,375	28.3					
AN106		5/9/88		59	65	59	68	740		-79	-46.0					-0.125	-60	-47.5					
AN106		6/6/88		55	64	58.7	68	742		6,655	63.6					0.209	7,684	79.4					
AN106		7/13/88		62	80	61	76	674		-1,989	16.4					0.048	-1,991	18.4					
AN106		8/4/88		64	75	64.4	78.8	766		886	-40.8					-0.114	901	-43.4					
AN106		9/16/88		55	67	58	77	702		5,652	-33.9					-0.100	5,648	-38.0					
AN106		10/12/88		54	59	66	75	820		29,174	280.8					0.691	28,966	262.1					
AN106		11/9/88		41	42	57.2	75.2	702		27,092	40.4					0.070	26,928	26.7					
AN106		12/9/88		39	41	53	68	799		26,783	63.4					0.076	25,343	29.0					
AN106		1/4/89		43	48	50	66.2	730		21,316	-47.0					-0.149	11,646	-56.6					
AN106		1/30/89		36	40	52	64	709								0.309	25,052	117.3					
AN106		2/7/89		15	15	52	54	794		57,477	432.7					1.143	57,273	433.6					
AN106		3/5/89		52	55	59	63	681								0.333	13,100	126.2					
AN106		4/6/89		54	60	55	65	700								-0.104	1,819	-39.5					
AN106		5/16/89		51	66	52	68	767								0.011	1,917	4.2					
AN106		6/12/89		90	101	67	72	712								-2.204	-74,902	-836.3					
AN106		7/20/89		67	95	57	73	734								-0.212	-22,521	-80.5					
AN106		12/11/89		30	30	50	63	841								0.302	34,938	81.0					
AN106		2/8/90		31	33	52	66	736								0.213	32,696	114.5					
AN106		3/5/90		40	45	55	63	844								0.302	29,862	241.2					
AN106		4/27/90		44	45	54	68	784								-0.068	18,694	-26.0					
AN106		5/1/90		48	55	52	68	811								-0.189	7,815	-71.7					
AN106		6/18/90		60	72	84	104	772								1.984	67,466	752.9					
AN106		7/11/90		67	86	63	74	779								0.027	-10,057	-10.2					
AN106		8/8/90		62	79	59	75	699								-0.149	-6,244	-56.7					
AN106		9/5/90		67	92	63	77	598								0.114	-7,617	-43.4					
AN106		10/1/90	No data																				
AN106		11/9/90		54	65	51	57	656								0.043	-5,095	16.5					
AN106		12/6/90		44	48	44	49	840								-0.047	-10	-18.0					
AN106		1/3/91		25	26	45	49	424								0.287	16,778	108.8					
AN106		2/4/91		48	49	53	58	548								0.059	6,861	22.2					
AN106		3/6/91		35	40	50	64	631								0.183	20,340	69.3					
AN106		4/9/91		47	57	47	57	576								0.000	0	0.0					
AN106		6/2/91		57	77	56	71	243								0.046	-643	-17.6					
AN106		7/7/91		61	73	63	73	524								0.157	3,267	59.4					
AN106		8/1/91		71	104	72	93	214								0.163	880	62.0					
AN106		9/1/91		58	73	63	78	209								0.094	3,097	35.5					

Data obtained from WHC Surveillance, January 16, 1995.

ANNULUS DATA																			
TANK		DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR			ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM		
				AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWVK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWVK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWVK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)		
AN106		11/30/94		48	58	62	82	315				0.166	11,556	63.1	0.166	11,556	63.1		
AN106		12/12/94		33	34	59	77	167				0.100	9,774	38.1	0.100	9,774	38.1		

Data obtained from WHC Surveillance, January 16, 1995.

		TANK DATA										CALCULATED HERE USING PROGRAM									
		RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM									
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWVK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWVK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWVK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWVK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)		
AN107	1/28/83		42	48	48.2	48.2	221	0.020	3,242					0.021	3,193	58.1					
AN107	3/3/83		54	63	50	51.8	179	0.003	-1,858					0.003	-1,853	8.6					
AN107	4/8/83		46	57	49.1	52.7	125	0.010	965					0.010	945	28.6					
AN107	5/12/83		50	59	53.6	55.4	123	0.011	1,184					0.011	1,165	30.6					
AN107	6/9/83		62	80	57.2	64.4	142	0.002	-1,996					0.003	-1,994	9.6					
AN107	7/11/83		67	94.4	68	73.4	116	0.020	515					0.021	491	58.2					
AN107	8/5/83		64	80	69.8	77	162	0.025	3,276					0.025	3,243	68.7					
AN107	9/15/83		56	65	68	73.4	129	0.024	4,828					0.024	4,788	65.4					
AN107	10/10/83		50	58	68.8	69.8	159	0.050	9,497					0.045	8,840	124.2					
AN107	11/21/83		42	44	104	107.6	100	0.123	24,471	338.7				0.120	24,317	329.9					
AN107	12/13/83		30	30	89.6	102.2	100	0.070	17,887					0.070	17,761	193.7					
AN107	3/26/84		47	52	89.6	89.6	107	0.080	16,168	223.4				0.079	16,058	217.0					
AN107	4/17/84		46	57	86	87.8	108	0.080	14,595	206.9				0.074	14,485	202.5					
AN107	5/23/84		53	67	86.9	87.8	108	0.074	13,372	204.5				0.072	13,276	199.7					
AN107	6/13/84		59	69	84.2	87.8	160	0.080	15,134	222.2				0.078	15,032	214.3					
AN107	7/3/84		61	81	86	93	170	0.096	16,526	266.2				0.094	16,406	259.3					
AN107	8/21/84		52	64	87.8	89.6	100	0.070	13,039	192.7				0.068	12,948	187.8					
AN107	12/4/84		19	21	80.6	80.6	107	0.070	16,971	192.6				0.069	16,849	190.6					
AN107	3/8/85		45	50	72	76	116	0.040	9,101	109.5				0.038	9,025	105.8					
AN107	4/8/85		62	76	78	78	200	0.080	11,818	210.3				0.074	11,725	205.1					
AN107	5/7/85		52	68	78.8	80.6	100	0.050	8,944	141.0				0.050	8,870	138.0					
AN107	6/5/85		60	77	78.8	80.6	104	0.040	7,097	123.7				0.044	7,039	120.8					
AN107	7/16/85		65	86	86	92	116	<0.1	353	-6.8				0.060	9,845	165.0					
AN107	8/7/85		61	71	82.4	89.6	104	0.043	8,320	116.8				0.041	8,265	111.9					
AN107	9/12/85		55	60	84.2	89.6	141	0.070	14,765	193.7				0.067	14,668	185.4					
AN107	10/24/85		50	53	80	80	116	0.060	11,520	152.7				0.053	11,438	147.0					
AN107	11/7/85		44	49	80	80	169	0.091	19,052	251.7				0.089	18,903	244.6					
AN107	12/9/85		20	28	75	75	108	0.060	13,584	153.1				0.062	14,400	170.0					
AN107	1/8/86		29	31	73.4	75.2	172	0.080	19,695	216.9				0.077	19,502	211.8					
AN107	2/26/86		54	67	73.4	77	187	0.065	11,699	179.7				0.064	11,598	175.0					
AN107	3/7/86		44	58	71.6	71.6	108	0.047	8,643	131.1				0.047	8,558	128.8					
AN107	4/18/86		46	56	77	82.4	183	0.083	17,410	229.1				0.081	17,267	223.2					
AN107	5/8/86		53	65	75.2	78.8	130	0.050	9,360	138.2				0.049	9,282	134.4					
AN107	6/12/86		60	82	60.8	84.2	166		383	0.0				0.000	382	-0.2					
AN107	7/11/86		64	81	75.2	86	104	0.020	4,192	67.3				0.024	4,159	65.1					
AN107	8/6/86		63	80	65	87	116	<0.01	712	-2.5				-0.001	712	-3.3					
AN107	9/10/86		59	69	73.5	86	165	0.030	7,887	91.6				0.032	7,897	87.8					
AN107	10/17/86		47	49	75	77	132	0.049	11,288	136.9				0.048	11,201	131.4					
AN107	11/7/86		42	45	78.8	80.6	177	0.090	19,725	243.7				0.086	19,569	236.2					
AN107	12/10/86		27	28	75.2	75.2	147	0.080	18,362	205.5				0.073	18,218	201.4					
AN107	1/15/87		32	34	68	74	243	0.077	21,814	203.5				0.075	21,608	207.1					
AN107	2/3/87		35	37	70	70	95	0.036	8,755	100.4				0.035	8,673	97.6					
AN107	3/5/87		52	57	73	73	124	0.041	8,235	113.4				0.040	8,170	109.3					
AN107	4/10/87		45	50	73.4	74.3	319	0.125	26,838	345.1				0.121	26,614	334.5					

Data obtained from WHC Surveillance, January 16, 1995.

		TANK DATA										ELECTRONICALLY WRITTEN FROM PROGRAM						CALCULATED HERE USING PROGRAM						
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					EVAPORATION RATE (INWK)				HEAT TRANSFER (BTUHR)				EVAPORATION RATE (GALWK)			
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTUHR)	EVAPORATION RATE (GALWK)					
AN107	6/8/87		65	67	77	80.6	159	0.030	7,093	88.9							0.030	7,051	82.7					
AN107	7/7/87		58	72	73.4	80.6	183	0.050	9,405	143.1							0.050	9,327	138.7					
AN107	8/3/87		62	76	80.6	86	265	0.105	18,413	288.9							0.101	18,280	278.5					
AN107	9/1/87		63	80	80.6	82.4	221	0.095	14,833	263.3							0.093	14,719	256.8					
AN107	10/9/87		44	55	81	83	172	0.101	20,071	279.1							0.099	19,907	273.4					
AN107	11/5/87		54	56	78.8	83.4	180	0.070	15,040	183.1							0.063	14,939	173.8					
AN107	12/7/87		44	49	77	79	192	0.090	19,198	243.8							0.086	19,044	236.5					
AN107	1/6/88		24	25	75.2	75.2	60	0.030	7,783	85.7							0.031	7,728	84.4					
AN107	2/8/88		38	40	59	76.8	177	<0.1	8,783	34.3							0.011	8,719	31.0					
AN107	3/9/88		43	49	75	76	142	0.060	13,416	173.7							0.061	13,303	169.0					
AN107	4/22/88		52	56	63.4	68	129	0.020	4,225	47.2							0.016	4,191	44.8					
AN107	5/9/88		59	65	75.2	77	132	0.038	7,386	105.5							0.037	7,333	101.2					
AN107	6/6/88		55	64	72	81	108	0.026	5,821	71.9							0.025	5,777	68.8					
AN107	7/13/88		62	80	83	84	108	0.052	8,252	143.8							0.054	8,698	149.6					
AN107	8/4/88		79	96	82.4	87.8	157	0.020	2,440	68.6							0.026	2,516	71.8					
AN107	9/16/88		55	67	81	86	100	0.050	9,062	131.1							0.046	8,995	127.1					
AN107	10/12/88		54	59	81	83	132	0.060	12,345	167.3							0.058	12,259	160.8					
AN107	11/9/88		41	42	77	77	240	0.112	25,565	310.3							0.109	25,361	300.0					
AN107	12/9/88		39	41	77	78.8	193	0.090	21,254	252.4							0.089	21,080	244.7					
AN107	1/4/89		43	48	75.2	75.2	139	0.060	13,263	171.8							0.061	13,152	167.0					
AN107	2/8/89		15	15	74	74	183	0.090	25,378	260.4							0.094	25,232	258.6					
AN107	3/6/89		52	55	70	70	84										0.021	4,613	58.6					
AN107	4/8/89		54	60	66	73	172										0.024	6,109	66.1					
AN107	5/16/89		51	66	75	80	100										0.040	7,535	110.8					
AN107	6/12/89		90	101	84	84	198										-0.012	-6,239	-33.8					
AN107	7/20/89	Equipment Down - High Air Flow	66	94	79	86	690										0.266	34,459	733.3					
AN107	12/11/89		30	30	57	61	108										0.019	6,496	52.0					
AN107	1/30/90		36	40	72	77	116										0.044	11,085	120.3					
AN107	2/8/90		31	33	61	75	203										0.032	13,834	87.0					
AN107	3/5/90		39	43	72	75	316										0.118	28,516	325.4					
AN107	4/27/90		44	45	77	77	132										0.057	13,137	157.1					
AN107	5/1/90		48	55	75	75	88										0.036	7,305	99.0					
AN107	6/4/90		51	64	73	77	108										0.039	7,334	106.7					
AN107	7/11/90		67	86	85	89	183										0.085	13,534	234.1					
AN107	8/8/90		62	79	83	88	203										0.094	16,207	258.7					
AN107	9/5/90		67	92	67	90	116										0.002	8	4.7					
AN107	10/11/90		40	44	79	79	105										0.055	12,152	151.8					
AN107	11/9/90		54	65	47	57	124										-0.007	-2,193	-19.4					
AN107	12/6/90	Equipment Down - High Air Flow	44	48	55	55	506										0.066	13,864	181.5					
AN107	1/3/91		25	26	55	56	116										0.105	32,330	289.7					
AN107	2/4/91		48	49	52	55	60										0.001	600	3.4					
AN107	3/6/91		35	40	77	77	183										0.024	7,412	66.4					
AN107	4/3/91		47	57	79	79	124										0.066	12,562	177.3					
AN107	5/30/91		57	76	80	80	144										0.074	11,726	202.9					

TANK DATA																	
		RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM
TANK	DATE	COMMENTS	AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INAWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GALAWK)	EVAPORATION RATE (INAWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GALAWK)	EVAPORATION RATE (INAWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GALAWK)	EVAPORATION RATE (INAWK)
AN107	10/20/92	No data															
AN107	3/5/93		39	41	75	75	50							0.022	5,092		60.1
AN107	5/20/93		59	69	82	83	0				0.000	0	0.0	0.000	0		0.0
AN107	2/7/94		27	28.5	79	79	77										
AN107	6/2/94		57	77	82	84	170				0.093	15,277	256.0	0.093	10,678	122.3	
AN107	7/7/94		61	73	84	87	198				0.095	17,337	260.3	0.095	15,277	256.0	
AN107	8/1/94		71	104			201								17,337	260.3	
AN107	9/1/94		58	73	85	91	158				0.085	15,811	233.1	0.085	15,811	233.1	
AN107	11/30/94		48	58	81	81	160							0.089	17,210	244.0	
AN107	12/12/94		33	34	79	79	164							0.089	21,087	245.2	
AN107	1/16/95		38	42	75	76	109				0.049	11,290	135.2	0.049	11,290	135.2	

Data obtained from WHC Surveillance, January 16, 1995.

ANNULUS DATA																					
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					ELECTRONICALLY WRITTEN FROM PROGRAM					CALCULATED HERE USING PROGRAM			
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (IN/WK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)		
AN107	1/26/83		42	48	44.6	50	498		2,937	33.8						0.086	2,901	32.6			
AN107	3/3/83		54	63	48.2	50.9	314		-4,697	-8.0						-0.013	-4,671	-4.8			
AN107	4/8/83		48	57	41	50.9	781		-8,847	-64.9						-0.163	-8,754	-61.8			
AN107	5/12/83		50	59	48.2	55.4	780		-3,456	-6.3						-0.012	-3,436	-4.4			
AN107	6/9/83		62	80	53.6	62.6	516		-12,490	-48.7						-0.104	-12,427	-39.5			
AN107	7/11/83		67	94	58.1	73.4	684		-18,923	-69.0						-0.146	-18,847	-55.4			
AN107	8/5/83		64	80	62.6	75.2	766		-3,317	11.4						0.040	-3,314	15.1			
AN107	9/15/83		56	65	59	73.4	741		6,168	-9.5						-0.039	6,151	-14.7			
AN107	10/10/83		50	58	51.8	71.6	833		3,464	-162.0						-0.436	3,531	-165.4			
AN107	11/21/83		42	44	69.8	105.8	766		52,613	88.0						0.293	54,947	111.2			
AN107	12/13/83		30	30	65.3	102.2	539		42,903	62.0						0.137	42,695	52.2			
AN107	3/26/84		47	52	64.4	73.2	561		25,484	29.2						0.650	26,492	248.6			
AN107	4/17/84		46	57	60.8	89.6	557		20,694	33.3						0.071	20,592	26.9			
AN107	5/23/84		53	67	62.6	90.5	744		19,434	23.3						0.037	19,361	14.1			
AN107	6/13/84		59	69	71.6	87.8	222		9,046	86.7						0.212	8,969	80.6			
AN107	7/3/84		61	81	64	98	709		6,030	-117.1						-0.323	6,078	-122.7			
AN107	9/21/84		52	64	62.6	95	782		22,041	-55.0						-0.175	21,999	-66.4			
AN107	12/4/84		19	21	59	86	688		55,451	162.2						0.433	55,193	164.2			
AN107	3/7/85		45	50	76	80	820		76,683	943.1						2.405	76,074	912.4			
AN107	4/8/85		62	76	58	80	862		-10,460	-260.0						-0.678	-10,306	-257.3			
AN107	6/5/85		60	77	60.8	80.6	431		980	-12.2						-0.035	983	-13.2			
AN107	7/16/85		65	86	70	90	717		12,204	169.8						0.430	12,107	163.0			
AN107	8/7/85		61	71	64.4	89.6	688		6,787	-121.4						-0.348	6,825	-132.1			
AN107	9/12/85		55	60	66.2	89.6	686		22,150	18.3						-0.003	22,077	-1.2			
AN107	10/24/85		50	53	64	82	715		27,389	102.0						0.219	27,243	83.1			
AN107	11/7/85		44	49	60	88	717		28,080	-21.0						-0.089	27,963	-33.8			
AN107	12/8/85		26	28	57	89	751		47,952	4.2						0.002	47,709	0.7			
AN107	1/8/86		29	31	57.2	78.8	729		44,271	136.4						0.333	43,864	126.3			
AN107	2/26/86		54	67	59	77	560		7,636	30.8						0.071	7,594	26.8			
AN107	3/7/86		44	58	59	77	861		32,274	275.7						0.707	31,982	268.2			
AN107	4/18/86		46	56	57.2	69.8	833		23,647	208.5						0.527	23,435	199.9			
AN107	5/7/86		53	65	57.2	82.4	975		10,480	-137.7						-0.381	10,513	-144.4			
AN107	6/12/86		60	82	77	82	993		59,984	1,098.0						2.858	59,496	1,084.5			
AN107	7/11/86		64	81	66.2	86	1042		7,332	34.4						0.074	7,301	28.2			
AN107	8/6/86		63	80	75	86	1003		42,731	672.0						1.714	42,390	650.4			
AN107	9/10/86		59	69	62	76	1000		8,859	25.4						0.047	8,822	17.9			
AN107	10/17/86		47	49	63	84	1012		42,426	95.9						0.181	42,211	68.6			
AN107	11/7/86		42	45	60.8	82.4	984		45,511	124.6						0.274	45,233	103.9			
AN107	12/10/86		27	28	53.6	81.6	910		49,269	-42.2						-0.124	49,103	-46.9			
AN107	1/15/87		32	34	60	81	1122		70,909	283.7						0.698	70,336	264.8			
AN107	2/3/87		35	37	55	76	973		43,129	48.9						0.093	42,831	35.2			
AN107	3/5/87		52	57	61	68	794		19,998	195.3						0.484	19,840	183.5			
AN107	4/10/87		45	50	56.3	75.2	731		20,161	8.5						-0.004	20,058	-1.4			
AN107	6/8/87		65	67	68	84.2	816		7,761	-130.3						-0.395	7,790	-149.9			

Data obtained from WHC Surveillance, January 16, 1995.

			ANNULUS DATA										ELECTRONICALLY WRITTEN FROM PROGRAM										CALCULATED HERE USING PROGRAM																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
TANK	DATE	COMMENTS	RAW DATA					HAND WRITTEN FROM HP CALCULATOR					EVAPORATION RATE (INWK)					HEAT TRANSFER (BTU/HR)					EVAPORATION RATE (GAL/WK)					HEAT TRANSFER (BTU/HR)					EVAPORATION RATE (INWK)					HEAT TRANSFER (BTU/HR)					EVAPORATION RATE (GAL/WK)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
			AMBIENT WET BULB (°F)	AMBIENT DRY BULB (°F)	OUTLET WET BULB (°F)	OUTLET DRY BULB (°F)	AIR FLOW (CFM)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)	EVAPORATION RATE (INWK)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/WK)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
AN107	7/7/87		58	72	66.2	86	841		20,839	157.1					0.381	20,713	144.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

ANNULUS DATA																
		RAW DATA				HAND WRITTEN FROM HP CALCULATOR				ELECTRONICALLY WRITTEN FROM PROGRAM				CALCULATED HERE USING PROGRAM		
TANK	DATE	AMBIENT		AMBIENT	OUTLET	OUTLET	AIR FLOW	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)	EVAPORATION RATE (IN/HR)	HEAT TRANSFER (BTU/HR)	EVAPORATION RATE (GAL/HR)
1A107	12/12/84	33	34	56	63	279					0.268	14,409	101.7	0.268	14,409	101.7

Data obtained from WHC Surveillance, January 16, 1995.

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APPENDIX G

Riser Configuration and Tank Cross Section

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241-AN-101

4,396,400 Liters
[1,160,000 Gallons]

TANK RISER LOCATION

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2
H-2-71991, Rev.9If there was a discrepancy between
the documents and drawing, the
drawing shall take precedence.

Approximate Grade Elevation 203.5m [667.65ft]

TANK CROSS-SECTION

(not to scale)

G-1

Ref: H-2-71975, Rev.2

*- Tank volume based upon
inventory estimate on 1/94.
"Tank Layer Model (TLM)" Rev.1a
Agnew, S.F., April 1995

241-AN-101			
*NEW NO.	OLD NO.	DIA.	DESCRIPTION AND COMMENTS
102	1A	4"	SMP
103	1B	4"	SMP
101	1C	4"	SMP, P/CP (12"CVR)
104	2A	4"	LIQUID LEVEL, LIT
105	3A	12"	SUPERNATANT PUMP, CENTRAL PUMP PIT (PIT)
106	4A	4"	THERMOCOUPLE PROBE
108	5A	42"	NF, MANHOLE
107	5B	42"	NF, MANHOLE
110	6A	24"	ANNULUS ACCESS, SPARE
109	6B	24"	ANNULUS ACCESS, SPARE
112	7A	12"	TANK VENTILATION
111	7B	12"	SPARE
117	8A	4"	ANNULUS AIR INLET
118	8B	4"	ANNULUS AIR INLET
119	8C	4"	ANNULUS AIR INLET
120	8D	4"	ANNULUS AIR INLET
113	8E	4"	ANNULUS AIR INLET
114	8F	4"	ANNULUS AIR INLET
115	8G	4"	ANNULUS AIR INLET
116	8H	4"	ANNULUS AIR INLET
123	9A	8"	ANNULUS AIR OUTLET
124	9B	8"	ANNULUS AIR OUTLET
121	9C	8"	ANNULUS AIR OUTLET
122	9D	8"	ANNULUS AIR OUTLET
125	10A	4"	FLUSH PIT DRAIN, SPARE
126	11A	42"	SLURRY DISTRIBUTOR, CENTRAL PUMP PIT (PIT)
127	12A	12"	OBSV PORT, SPARE
128	13A	4"	TANK PRESSURE
129	14A	4"	SUPERNATE RETURN, CENTRAL PUMP PIT (PIT)
131	15A	4"	HIGH LIQUID LEVEL SENSOR
130	15B	4"	SPARE
134	16A	4"	SMP
132	16B	4"	SMP
133	16C	4"	SMP
140	17A	4"	ANNULUS INSPECTION PORT

241-AN-101			
*NEW NO.	OLD NO.	DIA.	DESCRIPTION AND COMMENTS
141	17B	4"	ANNULUS INSPECTION PORT
142	17C	4"	ANNULUS INSPECTION PORT
143	17D	4"	ANNULUS INSPECTION PORT
144	17E	4"	ANNULUS INSPECTION PORT
145	17F	4"	ANNULUS INSPECTION PORT
135	17G	4"	ANNULUS INSPECTION PORT
136	17H	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
137	17J	4"	ANNULUS INSPECTION PORT
138	17K	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
139	17L	4"	ANNULUS INSPECTION PORT
147	18A	12"	ANNULUS ACCESS
146	18B	12"	ANNULUS ACCESS
151	19A	4"	TBX 101-4
152	19B	4"	TBX 101-5
153	19C	4"	TBX 101-6
148	19D	4"	TBX 101-1, NO I.D.
149	19E	4"	TBX 101-2, NO I.D.
150	19F	4"	TBX 101-3
154	20A	12"	ANNULUS PUMP, ANNULUS PUMP PIT (PIT)
155	21A	4"	SPARE
156	22A	4"	SMP
159	23A	4"	LEAK DETECTOR 101-4
157	23B	4"	LEAK DETECTOR 101-2
158	23C	4"	LEAK DETECTOR 101-3
160	24A	6"	SUPERNATANT RECEIVER (PIT)
161	25A	8"	CONDENSATE RECEIVER (PIT)

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2 H-14-01050, Sh.3, Rev.0
H-2-71991, Rev.9

If there was a discrepancy between the documents and the drawing,
the drawing shall take precedence.

* Denotes Engineering Change Notice (ECN) 613266, dated 1/20/95, made against the reference drawings.

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241-AN-102

4,396,400 Liters
[1,160,000 Gallons]

TANK RISER LOCATION

Approximate Grade Elevation 203.5m [667.65ft]

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2
H-2-71992, Rev.9If there was a discrepancy between
the documents and drawing, the
drawing shall take precedence.

TANK CROSS-SECTION

(not to scale)

G-5

Ref: H-2-71975, Rev.2

*- Tank volume based upon
inventory estimate on 1/94.
"Tank Layer Model (TLM)" Rev.1a
Agnew, S.F., April 1995

241-AN-102			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
102	1A	4"	SMP
103	1B	4"	SMP
101	1C	4"	SMP, P/CP (12"CVR)
104	2A	4"	LIQUID LEVEL, LIT
105	3A	12"	SUPERNATANT PUMP, CENTRAL PUMP PIT (PIT)
106	4A	4"	THERMOCOUPLE PROBE
108	5A	42"	NF, MANHOLE
107	5B	42"	NF, MANHOLE
110	6A	24"	ANNULUS ACCESS, SPARE
109	6B	24"	ANNULUS ACCESS, SPARE
112	7A	12"	SPARE
111	7B	12"	TANK VENTILATION
117	8A	4"	ANNULUS AIR INLET
118	8B	4"	ANNULUS AIR INLET
119	8C	4"	ANNULUS AIR INLET
120	8D	4"	ANNULUS AIR INLET
113	8E	4"	ANNULUS AIR INLET
114	8F	4"	ANNULUS AIR INLET
115	8G	4"	ANNULUS AIR INLET
116	8H	4"	ANNULUS AIR INLET
123	9A	8"	ANNULUS AIR OUTLET
124	9B	8"	ANNULUS AIR OUTLET
121	9C	8"	ANNULUS AIR OUTLET
122	9D	8"	ANNULUS AIR OUTLET
125	10A	4"	SPARE
126	11A	42"	SLURRY DISTRIBUTOR, CENTRAL PUMP PIT (PIT)
127	12A	12"	OBSV PORT, SPARE
128	13A	4"	TANK PRESSURE
129	14A	4"	SUPERNATE RETURN, CENTRAL PUMP PIT (PIT)
131	15A	4"	VESSEL VENT DRAIN
130	15B	4"	HIGH LIQUID LEVEL SENSOR
134	16A	4"	SMP
132	16B	4"	SMP
133	16C	4"	SMP, P/CP (12" CVR)
140	17A	4"	ANNULUS INSPECTION PORT
141	17B	4"	ANNULUS INSPECTION PORT
142	17C	4"	ANNULUS INSPECTION PORT
143	17D	4"	ANNULUS INSPECTION PORT

241-AN-102			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
144	17E	4"	ANNULUS INSPECTION PORT
145	17F	4"	ANNULUS INSPECTION PORT
135	17G	4"	ANNULUS INSPECTION PORT
136	17H	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
137	17J	4"	ANNULUS INSPECTION PORT
138	17K	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
139	17L	4"	ANNULUS INSPECTION PORT
147	18A	12"	ANNULUS ACCESS
146	18B	12"	ANNULUS ACCESS
151	19A	4"	TBX 102-4, NO I.D.
152	19B	4"	TBX 102-5, NO I.D.
153	19C	4"	TBX 102-6
148	19D	4"	TBX 102-1
149	19E	4"	TBX 102-2
150	19F	4"	TBX 102-3
154	20A	12"	ANNULUS PUMP, ANNULUS PUMP PIT (PIT)
155	21A	4"	SPARE
156	22A	4"	SMP
159	23A	4"	LEAK DETECTOR 102-4
157	23B	4"	LEAK DETECTOR 102-2
158	23C	4"	LEAK DETECTOR 102-3

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2 H-14-01050, Sh.3, Rev.0
H-2-71992, Rev.9

If there was a discrepancy between the documents and the drawing,
the drawing shall take precedence.

* Denotes Engineering Change Notice (ECN) 613266, dated 1/20/95, made against the reference drawings.

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241-AN-103

4,396,400 Liters
[1,160,000 Gallons]

TANK RISER LOCATION

Approximate Grade Elevation 203.5m [667.65ft]

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2
H-2-71992, Rev.9If there was a discrepancy between
the documents and drawing, the
drawing shall take precedence.

Ref: H-2-71975

TANK CROSS-SECTION

[not to scale]

G-9

*- Tank volume based upon
inventory estimate on 1/94.
"Tank Layer Model (TML)" Rev.1a
Agnew, S.F., April 1995

241-AN-103			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
102	1A	4"	SMP
103	1B	4"	SMP, P/CP (12" CVR)
101	1C	4"	SMP
104	2A	4"	LIQUID LEVEL, LIT
105	3A	12"	SUPERNATANT PUMP, CENTRAL PUMP PIT (PIT)
106	4A	4"	THERMOCOUPLE PROBE
108	5A	42"	NF, MANHOLE
107	5B	42"	NF, MANHOLE
110	6A	24"	ANNULUS ACCESS, SPARE
109	6B	24"	ANNULUS ACCESS, SPARE
112	7A	12"	TANK VENTILATION
111	7B	12"	SPARE
117	8A	4"	ANNULUS AIR INLET
118	8B	4"	ANNULUS AIR INLET
119	8C	4"	ANNULUS AIR INLET
120	8D	4"	ANNULUS AIR INLET
113	8E	4"	ANNULUS AIR INLET
114	8F	4"	ANNULUS AIR INLET
115	8G	4"	ANNULUS AIR INLET
116	8H	4"	ANNULUS AIR INLET
123	9A	8"	ANNULUS AIR OUTLET
124	9B	8"	ANNULUS AIR OUTLET
121	9C	8"	ANNULUS AIR OUTLET
122	9D	8"	ANNULUS AIR OUTLET
125	10A	4"	SPARE
126	11A	42"	SLURRY DISTRIBUTOR, CENTRAL PUMP PIT (PIT)
127	12A	12"	OBSV PORT, SPARE
128	13A	4"	TANK PRESSURE
129	14A	4"	SUPERNATE RETURN, CENTRAL PUMP PIT (PIT)
131	15A	4"	SPARE, P/CP (12" CVR)
130	15B	4"	HIGH LIQUID LEVEL SENSOR
134	16A	4"	SMP, P/CP (12" CVR)
132	16B	4"	SMP
133	16C	4"	SMP
140	17A	4"	ANNULUS INSPECTION PORT

241-AN-103			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
141	17B	4"	ANNULUS INSPECTION PORT
142	17C	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
143	17D	4"	ANNULUS INSPECTION PORT
144	17E	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
145	17F	4"	ANNULUS INSPECTION PORT
135	17G	4"	ANNULUS INSPECTION PORT
136	17H	4"	ANNULUS INSPECTION PORT
137	17J	4"	ANNULUS INSPECTION PORT
138	17K	4"	ANNULUS INSPECTION PORT
139	17L	4"	ANNULUS INSPECTION PORT
147	18A	12"	ANNULUS ACCESS
146	18B	12"	ANNULUS ACCESS
151	19A	4"	TBX 103-4
152	19B	4"	TBX 103-5, NO I.D.
153	19C	4"	TBX 103-6
148	19D	4"	TBX 103-1
149	19E	4"	TBX 103-2
150	19F	4"	TBX 103-3
154	20A	12"	ANNULUS PUMP, ANNULUS PUMP PIT (PIT)
155	21A	4"	SPARE
156	22A	4"	SMP
159	23A	4"	LEAK DETECTOR 103-4
157	23B	4"	LEAK DETECTOR 103-2
158	23C	4"	LEAK DETECTOR 103-3

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2 H-14-01050, Sh.3, Rev.0
H-2-71993, Rev.7

If there was a discrepancy between the documents and the drawing,
the drawing shall take precedence.

* Denotes Engineering Change Notice (ECN) 613266, dated 1/20/95, made against the reference drawings.

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241-AN-104

4,396,400 Liters
[1,160,000 Gallons]

VENTILATION INSTRUMENTATION

TANK RISER LOCATION

Approximate Grade Elevation 203.5m [667.65ft]

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2
H-2-71994, Rev.8If there was a discrepancy between
the documents and drawing, the
drawing shall take precedence.

Ref: H-2-71975

TANK CROSS-SECTION

[not to scale]

G-13

*- Tank volume based upon
inventory estimate on 1/94.
"Tank Layer Model (TLM)" Rev.1a
Agnew, S.F., April 1995

241-AN-104			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
102	1A	4"	SMP
103	1B	4"	SMP, P/CP (12"CVR)
101	1C	4"	SMP
104	2A	4"	LIQUID LEVEL, LIT
105	3A	12"	SUPERNATANT PUMP, CENTRAL PUMP PIT (PIT)
106	4A	4"	THERMOCOUPLE PROBE
108	5A	42"	NF, MANHOLE
107	5B	42"	NF, MANHOLE
110	6A	24"	ANNULUS ACCESS, SPARE
109	6B	24"	ANNULUS ACCESS, SPARE
112	7A	12"	SPARE, P/CP (12"CVR)
111	7B	12"	TANK VENTILATION
117	8A	4"	ANNULUS AIR INLET
118	8B	4"	ANNULUS AIR INLET
119	8C	4"	ANNULUS AIR INLET
120	8D	4"	ANNULUS AIR INLET
113	8E	4"	ANNULUS AIR INLET
114	8F	4"	ANNULUS AIR INLET
115	8G	4"	ANNULUS AIR INLET
116	8H	4"	ANNULUS AIR INLET
123	9A	8"	ANNULUS AIR OUTLET
124	9B	8"	ANNULUS AIR OUTLET
121	9C	8"	ANNULUS AIR OUTLET
122	9D	8"	ANNULUS AIR OUTLET
125	10A	4"	SPARE
126	11A	42"	SLURRY DISTRIBUTOR, CENTRAL PUMP PIT (PIT)
127	12A	12"	OBSV PORT, SPARE
128	13A	4"	TANK PRESSURE
129	14A	4"	SUPERNATE RETURN, CENTRAL PUMP PIT (PIT)
131	15A	4"	SPARE, P/CP (12"CVR)
130	15B	4"	HIGH LIQUID LEVEL SENSOR (FIELD I.D. 16B)
134	16A	4"	SMP, P/CP (12" CVR)
132	16B	4"	SMP
133	16C	4"	SMP
140	17A	4"	ANNULUS INSPECTION PORT

241-AN-104			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
141	17B	4"	ANNULUS INSPECTION PORT
142	17C	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
143	17D	4"	ANNULUS INSPECTION PORT
144	17E	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
145	17F	4"	ANNULUS INSPECTION PORT
135	17G	4"	ANNULUS INSPECTION PORT
136	17H	4"	ANNULUS INSPECTION PORT
137	17J	4"	ANNULUS INSPECTION PORT
138	17K	4"	ANNULUS INSPECTION PORT
139	17L	4"	ANNULUS INSPECTION PORT
147	18A	12"	ANNULUS ACCESS
146	18B	12"	ANNULUS ACCESS
151	19A	4"	TBX 104-4
152	19B	4"	TBX 104-5
153	19C	4"	TBX 104-6
148	19D	4"	TBX 104-1
149	19E	4"	TBX 104-2
150	19F	4"	TBX 104-3
154	20A	12"	ANNULUS PUMP, ANNULUS PUMP PIT (PIT)
155	21A	4"	SPARE
156	22A	4"	SMP
159	23A	4"	LEAK DETECTOR 104-4
157	23B	4"	LEAK DETECTOR 104-2
158	23C	4"	LEAK DETECTOR 104-3

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2 H-14-01050, Sh.3, Rev.0
H-2-71994, Rev.8

If there was a discrepancy between the documents and the drawing,
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* Denotes Engineering Change Notice (ECN) 613266, dated 1/20/95, made against the reference drawings.

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Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2
H-2-71995, Rev.11

Approximate Grade Elevation 203.5m [667.65ft]

Ref: H-2-71975, Rev.2

TANK CROSS-SECTION

[not to scale]
G-17

*- Tank volume based upon inventory estimate on 1/94.
"Tank Layer Model (TLM)" Rev.1a
Agnew, S.F., April 1995

241-AN-105			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
102	1A	4"	SMP
103	1B	4"	SMP, P/CP (12" CVR)
101	1C	4"	SMP
104	2A	4"	LIQUID LEVEL, LIT
105	3A	12"	SUPERNATANT PUMP, CENTRAL PUMP PIT (PIT)
106	4A	4"	THERMOCOUPLE PROBE
108	5A	42"	NF, MANHOLE
107	5B	42"	NF, MANHOLE
110	6A	24"	ANNULUS ACCESS, SPARE
109	6B	24"	ANNULUS ACCESS, SPARE
112	7A	12"	TANK VENTILATION
111	7B	12"	SPARE
117	8A	4"	ANNULUS AIR INLET
118	8B	4"	ANNULUS AIR INLET
119	8C	4"	ANNULUS AIR INLET
120	8D	4"	ANNULUS AIR INLET
113	8E	4"	ANNULUS AIR INLET
114	8F	4"	ANNULUS AIR INLET
115	8G	4"	ANNULUS AIR INLET
116	8H	4"	ANNULUS AIR INLET
123	9A	8"	ANNULUS AIR OUTLET
124	9B	8"	ANNULUS AIR OUTLET
121	9C	8"	ANNULUS AIR OUTLET
122	9D	8"	ANNULUS AIR OUTLET
125	10A	4"	SPARE
126	11A	42"	SLURRY DISTRIBUTOR, CENTRAL PUMP PIT (PIT)
127	12A	12"	OBSV PORT, SPARE
128	13A	4"	TANK PRESSURE
129	14A	4"	SUPERNATE RETURN, CENTRAL PUMP PIT (PIT)
131	15A	4"	SPARE, P/CP (12" CVR)
130	15B	4"	HIGH LIQUID LEVEL SENSOR
134	16A	4"	SMP, P/CP (12" CVR)
132	16B	4"	SMP
133	16C	4"	SMP
140	17A	4"	ANNULUS INSPECTION PORT

241-AN-105			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
141	17B	4"	ANNULUS INSPECTION PORT
142	17C	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
143	17D	4"	ANNULUS INSPECTION PORT
144	17E	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
145	17F	4"	ANNULUS INSPECTION PORT
135	17G	4"	ANNULUS INSPECTION PORT
136	17H	4"	ANNULUS INSPECTION PORT
137	17J	4"	ANNULUS INSPECTION PORT
138	17K	4"	ANNULUS INSPECTION PORT
139	17L	4"	ANNULUS INSPECTION PORT
147	18A	12"	ANNULUS ACCESS
146	18B	12"	ANNULUS ACCESS
151	19A	4"	TBX 105-4, NO I.D.
152	19B	4"	TBX 105-5, NO I.D.
153	19C	4"	TBX 105-6
148	19D	4"	TBX 105-1
149	19E	4"	TBX 105-2
150	19F	4"	TBX 105-3
154	20A	12"	ANNULUS PUMP, ANNULUS PUMP PIT (PIT)
155	21A	4"	SPARE
156	22A	4"	SMP
159	23A	4"	LEAK DETECTOR 105-4
157	23B	4"	LEAK DETECTOR 105-2
158	23C	4"	LEAK DETECTOR 105-3

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2 H-14-01050, Sh.3, Rev.0
H-2-71995, Rev.11

If there was a discrepancy between the documents and the drawing,
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241-AN-106

4,396,400 Liters
[1,160,000 Gallons]

TANK RISER LOCATION

Approximate Grade Elevation 203.5m [667.65ft]

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2
H-2-71996, Rev.7

If there was a discrepancy between the documents and drawing, the drawing shall take precedence.

TANK CROSS-SECTION

[not to scale]

G-21

Ref: H-2-71975, Rev.2

*- Tank volume based upon inventory estimate on 1/94.
"Tank Layer Model (TLM)" Rev.1a
Agnew, S.F., April 1995

241-AN-106			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
102	1A	4"	SMP
103	1B	4"	SMP, P/CP (12" CVR)
101	1C	4"	SMP
104	2A	4"	LIQUID LEVEL, LIT
105	3A	12"	SUPERNATANT PUMP, CENTRAL PUMP PIT (PIT)
106	4A	4"	THERMOCOUPLE PROBE
108	5A	42"	NF, MANHOLE
107	5B	42"	NF, MANHOLE
110	6A	24"	ANNULUS ACCESS, SPARE
109	6B	24"	ANNULUS ACCESS, SPARE
112	7A	12"	SPARE
111	7B	12"	TANK VENTILATION
117	8A	4"	ANNULUS AIR INLET
118	8B	4"	ANNULUS AIR INLET
119	8C	4"	ANNULUS AIR INLET
120	8D	4"	ANNULUS AIR INLET
113	8E	4"	ANNULUS AIR INLET
114	8F	4"	ANNULUS AIR INLET
115	8G	4"	ANNULUS AIR INLET
116	8H	4"	ANNULUS AIR INLET
123	9A	8"	ANNULUS AIR OUTLET
124	9B	8"	ANNULUS AIR OUTLET
121	9C	8"	ANNULUS AIR OUTLET
122	9D	8"	ANNULUS AIR OUTLET
125	10A	4"	SPARE
126	11A	42"	SLURRY DISTRIBUTOR, CENTRAL PUMP PIT (PIT)
127	12A	12"	OBSV PORT, SPARE
128	13A	4"	TANK PRESSURE [Was 13B, ECN 613266, 1/20/95]
129	14A	4"	SUPERNATE RETURN, CENTRAL PUMP PIT (PIT)
131	15A	4"	SPARE, P/CP (12" CVR)
130	15B	4"	HIGH LIQUID LEVEL SENSOR
134	16A	4"	SMP
132	16B	4"	SMP, P/CP (12" CVR)
133	16C	4"	SMP
140	17A	4"	ANNULUS INSPECTION PORT

241-AN-106			
*NEW NO.	NO.	DIA.	DESCRIPTION AND COMMENTS
141	17B	4"	ANNULUS INSPECTION PORT
142	17C	4"	ANNULUS INSPECTION PORT
143	17D	4"	ANNULUS INSPECTION PORT
144	17E	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
145	17F	4"	ANNULUS INSPECTION PORT
135	17G	4"	ANNULUS INSPECTION PORT
136	17H	4"	ANNULUS INSPECTION PORT
137	17J	4"	ANNULUS INSPECTION PORT
138	17K	4"	ANNULUS INSPECTION PORT
139	17L	4"	ANNULUS INSPECTION PORT
147	18A	12"	ANNULUS ACCESS
146	18B	12"	ANNULUS ACCESS, P/CP (18" CVR)
151	19A	4"	TBX 106-4
152	19B	4"	TBX 106-5
153	19C	4"	TBX 106-6
148	19D	4"	TBX 106-1
149	19E	4"	TBX 106-2
150	19F	4"	TBX 106-3
154	20A	12"	ANNULUS PUMP, ANNULUS PUMP PIT (PIT)
155	21A	4"	SPARE
156	22A	4"	SMP
159	23A	4"	LEAK DETECTOR 106-5
157	23B	4"	LEAK DETECTOR 106-2
158	23C	4"	LEAK DETECTOR 106-3

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.1, Rev.2 H-14-01050, Sh.3, Rev.0
H-2-71996, Rev.7

If there was a discrepancy between the documents and the drawing,
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Comments placed in [] denote Engineering Change Notices (ECN) made against the reference drawings.

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241-AN-107

4,396,400 Liters
[1,160,000 Gallons]

TANK RISER LOCATION

Approximate Grade Elevation 203.5m [667.65ft]

Ref: WHC-SD-RE-TI-093, Rev.3
H-14-01050, Sh.2, Rev.1
H-2-72039, Rev.6

If there was a discrepancy between the documents and drawing, the drawing shall take precedence.

TANK CROSS-SECTION

[not to scale]

G-25

Ref: H-2-71160, Rev.1

*- Tank volume based upon inventory estimate on 1/94.
"Tank Layer Model (TLM)" Rev.1a
Agnew, S.F., April 1995

241-AN-107			
*NEW NO.	OLD NO.	DIA.	DESCRIPTION AND COMMENTS
102	1A	4"	SMP
103	1B	4"	SMP, P/CP (12" CVR)
101	1C	4"	SMP
104	2A	4"	LIQUID LEVEL, LIT
105	3A	12"	SUPERNATANT PUMP, CENTRAL PUMP PIT (PIT)
106	4	4"	THERMOCOUPLE PROBE
108	5A	42"	NF, MANHOLE
107	5B	42"	NF, MANHOLE
110	6A	24"	ANNULUS ACCESS, SPARE
109	6B	24"	ANNULUS ACCESS, SPARE
112	7A	12"	TANK VENTILATION
111	7B	12"	SPARE
117	8A	4"	ANNULUS AIR INLET
118	8B	4"	ANNULUS AIR INLET
119	8C	4"	ANNULUS AIR INLET
120	8D	4"	ANNULUS AIR INLET
113	8E	4"	ANNULUS AIR INLET
114	8F	4"	ANNULUS AIR INLET
115	8G	4"	ANNULUS AIR INLET
116	8H	4"	ANNULUS AIR INLET
123	9A	8"	ANNULUS AIR OUTLET
124	9B	8"	ANNULUS AIR OUTLET
121	9C	8"	ANNULUS AIR OUTLET
122	9D	8"	ANNULUS AIR OUTLET
125	10A	4"	SPARE
126	11A	42"	SLURRY DISTRIBUTOR, CENTRAL PUMP PIT (PIT)
127	12A	12"	OBSV PORT, SPARE
128	13A	4"	TANK PRESSURE
129	14A	4"	SUPERNATE RETURN, CENTRAL PUMP PIT (PIT)
131	15A	4"	SPARE, P/CP (12" CVR)
130	15B	4"	HIGH LIQUID LEVEL SENSOR
134	16A	4"	SMP
132	16B	4"	SMP, P/CP (12" CVR)
133	16C	4"	SMP
140	17A	4"	ANNULUS INSPECTION PORT

241-AN-107			
*NEW NO.	OLD NO.	DIA.	DESCRIPTION AND COMMENTS
141	17B	4"	ANNULUS INSPECTION PORT
142	17C	4"	ANNULUS INSPECTION PORT
143	17A	4"	ANNULUS INSPECTION PORT
144	17E	4"	ANNULUS INSPECTION PORT, P/CP (12" CVR)
145	17F	4"	ANNULUS INSPECTION PORT
135	17G	4"	ANNULUS INSPECTION PORT
136	17H	4"	ANNULUS INSPECTION PORT
137	17J	4"	ANNULUS INSPECTION PORT
138	17K	4"	ANNULUS INSPECTION PORT
139	17L	4"	ANNULUS INSPECTION PORT
147	18A	12"	ANNULUS ACCESS
146	18B	12"	ANNULUS ACCESS, P/CP (18" CVR)
151	19A	4"	TBX 107-4
152	19B	4"	TBX 107-5
153	19C	4"	TBX 107-6
148	19D	4"	TBX 107-1
149	19E	4"	TBX 107-2
150	19F	4"	TBX 107-3
154	20A	12"	ANNULUS PUMP, ANNULUS PUMP PIT (PIT)
155	21A	4"	SPARE
156	22A	4"	SMP
159	23A	4"	LEAK DETECTOR 107-4
157	23B	4"	LEAK DETECTOR 107-2
158	23C	4"	LEAK DETECTOR 107-3
165	24A	6"	AIR LIFT CIRCULATOR
166	24B	6"	AIR LIFT CIRCULATOR (12" CVR)
167	24C	6"	AIR LIFT CIRCULATOR (12" CVR)
160	24D	6"	AIR LIFT CIRCULATOR
162	24E	6"	AIR LIFT CIRCULATOR
163	24F	6"	AIR LIFT CIRCULATOR
164	24G	6"	AIR LIFT CIRCULATOR
161	25A	6"	AIR LIFT CIRCULATOR
178	25B	6"	AIR LIFT CIRCULATOR
179	25C	6"	AIR LIFT CIRCULATOR (12" CVR)
180	25D	6"	AIR LIFT CIRCULATOR (12" CVR)

241-AN-107			
*NEW NO.	OLD NO.	DIA.	DESCRIPTION AND COMMENTS
168	25E	6"	AIR LIFT CIRCULATOR
169	25F	6"	AIR LIFT CIRCULATOR
170	25G	6"	AIR LIFT CIRCULATOR
171	25H	6"	AIR LIFT CIRCULATOR
172	25J	6"	AIR LIFT CIRCULATOR
173	25K	6"	AIR LIFT CIRCULATOR
174	25L	6"	AIR LIFT CIRCULATOR [Was 25E, ECN 613266, 1/20/95]
175	25M	6"	AIR LIFT CIRCULATOR
176	25N	6"	AIR LIFT CIRCULATOR
177	25P	6"	AIR LIFT CIRCULATOR

Ref: WHC-SD-RE-TI-093, Rev.3
 H-14-01050, Sh.2, Rev.1 H-14-01050, Sh.3, Rev.0
 H-2-72039, Rev.6

If there was a discrepancy between the documents and the drawing,
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* Denotes Engineering Change Notice (ECN) 613266, dated 1/20/95, made against the reference drawings.

APPENDIX H

Sampling Data

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Waste Tank AN-101		
Status Report of Waste Tank Sample (at 97")		
July 25, 1984		
Sample: T-8902 Received: December 6, 1983		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow-green, no solids, no visible organic, 0.1 Rad/hr	
H2O	Incomplete	
SpG	1.137	
Chemical Analysis		
Al	6.840E-01	M
OH-	1.36	M
CO3	4.470E-02	M
NO2	6.840E-01	M
NO3	9.130E-01	M
PO4	8.36E-03	M
Pu	2.250E-06	G/L
Radiological Analysis		
Sr	1.038E + 01	uCi/l
Cs 137	1.260E + 05	uCi/l

Waste Tank AN-101		
Status Report of Waste Tank Sample (at 289")		
July 25, 1984		
Sample: T-8903 Received: December 6, 1983		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow-green, no solids, no visible organic, 0.1 rad/hr	
H2O	Incomplete	
SpG	1.132	
Chemical Analysis		
Al	6.580E-01	M
OH-	1.32	M
CO3	4.330E-02	M
NO2	6.86E-01	M
NO3	8.760E-01	M
PO4	5.38E-03	M
Pu	7.290E-07	G/L
Radiological Analysis		
Sr	1.090E+01	uCi/l

Waste Tank AN-101		
Chemical Composition of UNC Sandfilter Backwash (Supernatant)		
March 27, 1985		
Sample: T-2832 Received: February 7, 1985		
COMPONENT	LAB VALUE	LAB UNIT
Chemical Analysis		
NO3-	5.4E-04	Moles/Liter
OH-	ph 5.85	Moles/Liter
TOC	0.015	Moles/Liter
Cl-	6.91E-05	Moles/Liter
Mn 54	0.574	M
Sr	2.0E-07	M
Ba	5.0E-07	M
Ca	5.6E-05	M
Ce	5.9E-06	M
Cu	8.0E-07	M
Fe	1.5E-06	M
Mg	2.7E-05	M
Mo	8.2E-06	M
Nd	3.1E-06	M
Si	3.7E-04	M
Na	1.1E-04	M
Zn	1.7E-06	M
Radiological Analysis		
Cs 137	0.511	uCi/l

Waste Tank AN-101		
Chemical Composition of UNC Sandfilter Backwash (AL)		
March 27, 1985		
Sample: T-2832 Received: February 7, 1985		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Dark brown, cloudy, no solids, no organic	
pH	5.82	
SpG	9.7604E-01	
H2O	9.937E-01	Wt%
Chemical Analysis		
Al	< 3.95E-05	M
CO3	5.00E-04	M
NO2	3.46E-05	M
NO3	< 2.19E-04	M
PO4	< 1.00	ppm
SO4	1.52E-04	M
Pu	1.90E-06	g/l
U	1.44E-03	g/l
Radiological Analysis		
CePr 144	1.42E-02	uCi/l
Co 60	2.57E+01	uCi/l
Cr 51	5.63	uCi/l
Fe 59	8.07E+01	uCi/l
Mn 54	2.38E+01	uCi/l
Na 22	1.04E-01	uCi/l
Nb 95	6.11E+01	uCi/l
Nf 237	8.81E-01	uCi/l
RuRh 106	1.49E+01	uCi/l
Ru 103	1.23E+01	uCi/l
Zr 95	3.55E+01	uCi/l
Am 241	7.30E-01	uCi/l
Cs 137	7.09E-01	uCi/l

Waste Tank AN-101		
Chemical Composition of UNC Sulfate Waste (Concentration)		
March 27, 1985		
Sample: T-2833		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Contained a trace of suspended solids	
SpG	1.00	
Chemical Analysis		
OH-	0.018	Moles/Liter
SO ₄ (-2)	0.018	Moles/Liter
CO ₃ (-2)	0.0054	Moles/Liter
TOC	0.602	g/l
Na	0.102	M
Ba	9.00E-07	M
Ca	5.00E-04	M
Mg	2.00E-06	M
Si	1.3E-04	M
Radiological Analysis		
Sr 90	3.00E-06	uCi/l
Cs 137	0.32	uCi/l

Waste Tank AN-101		
Chemical Composition of Tank AN-101 Heel (Supernatant)		
March 27, 1985		
Sample: R-3963		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow solution with a trace of dark brown solids	
pH	13.3	
SpG	1.02	
Chemical Analysis		
NO ₂ -	0.288	Moles/Liter
NO ₃ -	0.508	Moles/Liter
OH-	0.615	Moles/Liter
PO ₄ (-3)	0.0048	Moles/Liter
CO ₃ (-2)	0.045	Moles/Liter
TOC	0.506	g/l
Cl-	0.023	Moles/Liter
Al(+3)	0.415	M
Na +	2.71	M
Ca(+2)	0.00041	M
Cr (+2,3)	0.0029	M
K +	0.041	M
Mg(+2)	0.00007	g/l
Radiological Analysis		
Sr 90	547	uCi/l
Pm	7.47	uCi/l
Pu	2.57E-05	uCi/l
Cs 137	7.85E+04	uCi/l

Waste Tank AN-101		
Sample Status Report		
July 4, 1988		
Sample: T-671 Received: July 4, 1988		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	No Solids, no organic, clear, lime color, 10mRad	
pH	1.172E+1	
SpG	9.656E-01	
H2O	1.0007E+02	Wt%
Chemical Analysis		
Al	1.82E-02	M
Cl	2.12E-03	M
CO3	1.81E-02	M
TOC	1.65E-01	gm/l c
F	1.13E-03	M
K	2.44E-03	M
Na	2.1085E-01	M
NH3	<1.01E-02	M
NO2	4.78E-02	M
NO3	5.14E-02	M
Np	1.01E-04	g/l
OH-	4.56E-02	M
PO4	<1.40E-04	ppm
Pu	2.58E-07	g/l
SO4	2.44E-03	M
Radiological Analysis		
Am	<1.03	uCi/l
Cs 137	6.16E+03	uCi/l
Pm	7.57E+03	uCi/l
Sr 89/90	2.00E+01	uCi/l

Waste Tank AN-101		
Sample Status Report		
July 4, 1988		
Sample: T-672 Received: July 4, 1988		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow, no organic, 2% solids, 800 mRad	
pH	1.278E+01	
SpG	1.2563	
H2O	6.57E+01	Wt%
Chemical Analysis		
Al	6.26E-01	M
Cl	6.25E-02	M
CO3	1.00E-03	M
TOC	2.34	gm/l c
F	6.74999E-02	M
K	3.17E-01	M
Na	6.5683	M
NH3	<1.01E-02	M
NO2	8.12E-01	M
NO3	2.29	M
Np	1.38E-04	g/l
OH-	2.32	M
Pu	7.18999E-06	g/l
SO4	1.86E-02	M
Radiological Analysis		
Am	<1.57	uCi/l
Cs 134	9.46E+02	uCi/l
Cs 137	2.20E+05	uCi/l
Pm	4.37E+02	uCi/l
Sr 89/90	1.94E+03	uCi/l

Waste Tank AN-102		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3639		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
SpG	1.39	g/ml
Chemical Analysis		
Fe	1.80E-03	M
Al	5.37E-01	M
Mg	3.57E-04	M
Na	1.04E + 01	M
Mo	< 8.95E-03	M
Cr	7.96E-03	M
Zn	< 4.22E-04	M
Mn	1.84E-02	M
Cd	5.03E-04	M
Ca	1.23E-02	M
Cu	< 5.41E-04	M
Pb	< 1.14E-03	M
K	5.31E-02	M
Zr	< 1.73E-03	M
Si	< 5.61E-03	M
Ba	< 1.25E-04	M
La	< 1.14E-03	M
Ni	6.43E-03	M
OH-	2.01E-01	M
Cl-	9.49E-02	M
F-	< 1.18E-01	M
NO3-	3.61	M
NO2-	1.32	M
CO3(-2)	8.40E-01	M
PO4(-03)	4.73E-02	M
SO4(-2)	1.14E-01	M
U	2.47E-02	g/l
TOC	3.37E + 01	gC/l

Waste Tank AN-102		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3639		
COMPONENT	LAB VALUE	LAB UNIT
Radiological Analysis		
Pu 239/240 (1)	1.38E+01	uCi/L
Pu 239/240 (2)	(4.25 + 0.21)E+00	uCi/L
Pu 241 (2)	(1.80 + 0.28)E+01	uCi/L
Am 241 (1)	1.47E+02	uCi/L
Am 241 (2)	(5.15 + 0.07)E+01	uCi/L
Co 60	5.51E+02	uCi/L
Cs 137	3.10E+05	uCi/L
Eu 154	8.50E+02	uCi/L
Eu 155	1.26E+03	uCi/L
Sr 89/90	1.24E+05	uCi/L
(1) Analytical Laboratory		
(2) Analytical Process Development		

Waste Tank AN-102		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3640		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
SpG	1.39	g/ml
Chemical Analysis		
Fe	4.68E-03	M
Al	5.38E-01	M
Mg	3.78E-03	M
Na	4.06E+01	M
Mo	<7.18E-03	M
Cr	1.01E-02	M
Zn	7.00E-04	M
Mn	<1.55E-02	M
Cd	4.48E-04	M
Ca	2.03E-02	M
Cu	<4.33E-04	M
Pb	1.05E-03	M
K	4.68E-02	M
Zr	<1.39E-03	M
Si	<4.50E-03	M
Ba	1.33E-04	M
La	<9.10E-04	M
Ni	6.55E-03	M
OH-	6.48E-01	M
Cl-	9.03E-02	M
F-	<1.32E-01	M
NO3-	3.38	M
NO2-	1.28	M
CO3(-2)	1.46	M
PO4(-03)	4.80E-02	M
SO4(-2)	1.96E-02	M
U	<1.07E-01	g/l
TOC	2.98E-01	gC/l

Waste Tank AN-102		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3640		
COMPONENT	LAB VALUE	LAB UNIT
Radiological Analysis		
Pu 239/240 (1)	2.46E+01	uCi/L
Pu 239/240 (2)	(1.3+0.07)E+01	uCi/L
Pu 241 (2)	(6.38+0.17)E+01	uCi/L
Am 241 (1)	2.68E+02	uCi/L
Am 241 (2)	(4.75+0)E+01	uCi/L
Co 60	6.35E+02	uCi/L
Cs	4.48E+05	uCi/L
Sr 89/90	1.01E+05	uCi/L
(1) Analytical Laboratory		
(2) Analytical Process Development		

Waste Tank AN-103			
Chemical Composition of Tank Farm Samples 103 AN			
July 02, 1984			
Sample: R-9990			
COMPONENT	SUPERNATANT	SOLIDS	LAB UNIT
Physical Data			
Vis-OTR	10 volume percent white granular solids		
SpG	1.473		
Solid Bulk Density		1.64	%
Chemical Analysis			
Al + 3	1.94		M
OH-	4.32		M
CO ₃ (-2)	0.22		M
CO ₃ (-2)		5	%
NO ₂ -	2.06		M
NO ₂ -		58	%
NO ₃ -	2.49		M
NO ₃ -		37	%
TOC	2.77		g/l
SO ₄ (-2)	0.016		M
PO ₄ (-3)	0.011		M
Cr + 3	0.013		M
Fe + 2, + 3	0.0002		M
Pu	1.56E-04		g/l
Radiological Analysis			
Sr 90	1.20E + 03		uCi/l
Cs 137	7.48E + 05		uCi/l

Waste Tank AN-103		
Sample Status Report (at 74")		
July 25, 1984		
Sample: T-8882 Received: December 5, 1983		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow-green, no solids, no visible organic, .300 rad/hr	
H2O	6.652E+01	Wt%
SpG	1.294	
Chemical Analysis		
Al	1.310	M
OH-	2.450	M
CO3	6.550E-02	M
NO2	1.080	M
NO3	2.280E-02	M
PO4	1.890E-02	M
	< 1.170E-06	G/L
Radiological Analysis		
Sr	1.940E+01	uCi/l
Cs 137	2.210E+05	uCi/l

Waste Tank AN-103		
Sample Status Report (at 220")		
July 25, 1984		
Sample: T-8883 Received: December 5, 1983		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow-green, no solids, no visible organic, .200 rad/hr	
H2O	6.681E-01	Wt%
SpG	1.298	
Chemical Analysis		
Al	1.320	M
OH-	2.490	M
CO3	6.680E-02	M
NO2	1.050	M
NO3	7.370E-03	M
PO4	1.720E-02	M
Pu	<1.170E-06	G/L
Radiological Analysis		
Sr	1.980E+01	uCi/l
Cs 137	2.080E+05	uCi/l

Waste Tank AN-103			
Composition of 103-AN Samples for Evaporator Run 85-2			
January 25, 1985			
Bottom Sample: R-3644 Top Sample: R-3645			
COMPONENT	BOTTOM FEED	TOP FEED	LAB UNIT
Physical Data			
Vis-OTR	Green-yellow in color with fine suspended solids		
pH	13.5	13.0	
SpG	1.36	1.35	g/mL
H2O	53.1	52.6	%
Chemical Analysis			
Al	1.85	1.43	M
OH	3.88	3.20	M
NO2	1.82	1.46	M
NO3	3.00	2.85	M
CO3	0.21	0.20	M
TOC	2.13	2.35	M
PO4	0.03	0.02	M
F	0.03		M
Cl	0.16	0.16	M
Na	9.95	9.63	M
K	0.14	0.18	M
Pu	1.23E-04	1.26E-04	g/l
Radiological Analysis			
Cs 137	5.23E+05	5.53E+05	uCi/l
Sr 90	3.10E+02	1.26E-04	uCi/l

Waste Tank AN-103			
Composition of First Feed/Slurry Set from Evaporator Run 85-2			
January 25, 1985			
Samples: R-3760/R-3761 Received: December 10, 1984			
COMPONENT	FEED (R-3760)	SLURRY (R-3761)	LAB UNIT
Physical Data			
SpG	1.41	1.49	g/mL
H2O	52.8	45.8	%
Volume Filtered Solids		19.2	%
Chemical Analysis			
Al	1.62	2.22	M
OH	3.40	4.45	M
NO2	1.59	2.07	M
NO3	2.58	3.38	M
CO3	0.22	0.40	M
TOC	2.40	1.88	M
PO4	0.020	0.023	M
Cl	0.14	0.19	M
Na	8.60	11.78	M
K	0.17	0.22	M
Pu	9.03E-05	1.24E-04	g/l
Radiological Analysis			
Cs 137	5.03E+05	9.50E+05	uCi/l
Sr 90	1.76E+02	4.25E+02	uCi/l

Waste Tank AN-103			
Composition of 103-AN Sludge Sample			
March 28, 1986			
Samples: R-8190			
COMPONENT	LIQUID (a)	SOLID (b)	LAB UNIT
Physical Data			
Vis-OTR	ea green with ~5% supernatant, 85% settled solids, 10% foa		
pH	13.2		
SpG	1.48		
H2O	48.8	39	%
Mass Balance	96.9		Wt%
Chemical Analysis			
Al	0.59		M
OH	1.05		M
NO2	1.53	11	M
NO3	2.38	31	M
CO3	0.15	49	M
PO4	0.016	3	M
SO4	0.031	3	M
F	0.051	1	M
Cl	0.24		M
Na	10.47	b	M
K	0.26	b	M
TOC	3.406	l	g/l
NH3	<9.50E-02		M
Np	<3.92E-03		g/l
Pu 239/240	3.80E-06		g/l
Radiological Analysis			
Am 241	<2.05E+01		uCi.l
Cs 137	7.17E+5		uCi.l
Pm	3.72E+02		uCi.l
Sr 89/90	8.94E+01		uCi.l
SpG of Total Slurry = 1.47			
Percent Filtered Solids = 58.5%			
Wt% of Filtered Solids = 58.4%			
(a) Mass balance = 96.9 Wt %			
(b) Wt% is fugured with anions			

Waste Tank AN-103		
Composition of Tank 103 AN		
November 16, 1987		
Sample: TK092587 Received: September 25, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Density	1.560	g/mL
H2O	37.5	%
Total Solids	62.4	%
pH	14.5	
Chemical Analysis		
Ag	<0.90	umole/g
Al	1670	umole/g
Ba	<0.70	umole/g
Be	<1.11	umole/g
Bi	<0.48	umole/g
Ca	2.38	umole/g
Cd	0.90	umole/g
Cr	11.7	umole/g
Cu	0.80	umole/g
Fe	1.38	umole/g
K	231	umole/g
Mg	1.04	umole/g
Mn	0.45	umole/g
Mo	0.52	umole/g
Na	10,300	umole/g
Ni	0.34	umole/g
Pb	0.39	umole/g
Sb	<0.82	umole/g
Si	10.4	umole/g
Sn	0.34	umole/g
Ti	0.21	umole/g
U	0.22	umole/g
V	1.96	umole/g
W	0.87	umole/g
Zn	0.77	umole/g
Zr	0.22	umole/g

Waste Tank AN-103		
Composition of Tank 103 AN (con't)		
November 16, 1987		
Sample: TK092587 Received: September 25, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Chemical Analysis (Cont.)		
Hg	0.10	umole/g
As	<1.33	umole/g
Se	<1.90	umole/g
NH3	12.9	umole/g
CO3	92.8	umole/g
Cn	0.85	umole/g
S - -	<3.13	umole/g
Cl	151	umole/g
F	11.05	umole/g
SO4	18.8	umole/g
NO3	1180	umole/g
NO2	1630	umole/g
PO4	9.48	umole/g
OH	5.6	mole/l
Radiological Analysis		
Co 60	3.71E-05	Ci/l
Se 79	4.34E-05	Ci/l
Sr 90	2.44E-02	Ci/l
Nb	1.94E-06	Ci/l
Tc 99	1.08E-04	Ci/l
Cs 134	2.17E-04	Ci/l
Cs 137	7.55E-01	Ci/l
U234	3.65E-03	Ci/l
U235	7.11E-10	Ci/l
U238	1.35E-03	Ci/l
Np 237	2.55E-03	Ci/l
Pu 238	5.67E-07	Ci/l
Pu 239/40	1.24E-06	Ci/l
Am 241	3.34E-06	Ci/l
Cm 244	3.85E-07	Ci/l
Total A	7.21E-06	Ci/l
Total B	7.89E-01	Ci/l

Waste Tank AN-103		
Composition of Tank 103 AN (con't)		
November 16, 1987		
Sample: TK092587 Received: September 25, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Chemical Analysis		
TBP	trace	ug/g
Oxalic Acid	2644	ug/g
Succinic Acid	256	ug/g
Glutaric Acid	44	ug/g
HDA	40	ug/g
Hexanoic Acid	27	ug/g
HA	17	ug/g
OA	trace	ug/g
NA	trace	ug/g
UNDA	trace	ug/g
Unknowns	trace	ug/g
NTA	trace	ug/g
Citric Acid	trace	ug/g
MAIDA	357	ug/g
MEICA	trace	ug/g
MICEDA	19	ug/g
TOC	3220	ugC/g
TOC	35.1	Wt%
TBP = Tri-n-butylphosphste		
HDA = Hexanedioic Acid		
OA = Octanedioic Acid		
NA = Nonanedioic Acid		
UNDA = Undecanedioic Acid		
NTA = Nitrilotriacetic Acid		
MAIDA = N-(Methylamine)iminodiacetic Acid		
MEICA = N-(2-(Methylideneethyl)iminocarboxy)acetic Acid		
MICEDA = N-(Methyliminocerboxy)ethylenediamine-N-acetic		

Waste Tank AN-103		
Chemical Composition of Tank AN-103		
December 4, 1987		
Sample: R-3182 Received: January 18, 1985		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
SpG	1.547	
Chemical Analysis		
Al	1.49	moles/l
OH	3.56	moles/l
NO ₂	1.49	moles/l
NO ₃	2.01	moles/l
CO ₃	0.23	moles/l
TOC	1.86	g/l
PO ₄	0.011	moles/l
Cl	0.13	moles/l
Na	9.71	moles/l
K	0.165	moles/l
Radiological Analysis		
Cs 137	5.18E+05	uCi/l
Sr 90	1.03E+03	uCi/l
Pu 241	4.44	uCi/l
Pu Total	9.20E-01	uCi/l
Am 241	3.54E-02	uCi/l

Waste Tank AN-104			
Chemical Composition of Tank Farm Samples 104 AN			
July 02, 1984			
Sample: R-9991			
COMPONENT	SUPERNATANT	SOLIDS	LAB UNIT
Physical Data			
SpG	1.464		
Solid Bulk Density		1.76	%
Chemical Analysis			
Al + 3	1.81		M
OH-	4.00		M
CO3(-2)	0.28		M
CO3(-2)		33	%
NO2-	1.87		M
NO2-		35	%
NO3-	2.72		M
NO3-		29	%
TOC	3.83		G/L
SO4(-2)	0.016		M
PO4(-3)	0.007		M
Cr + 3	0.013		M
Fe + 2, + 3	0.0002		M
Pu	1.68E-04		G/L
Radiological Analysis			
Sr 90	1.27E + 03		uCi/l
Cs 137	6.24E + 05		uCi/l

Waste Tank AN-104		
Composition of Feeds for Boildown on 104-AN		
January 18, 1985		
Sample: R-3184		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
SpG	1.38*	
Chemical Analysis		
Al (+3)	1.56	M
OH-	3.98	M
NO ₂ -	1.96	M
NO ₃ -	3.00	M
CO ₃ (-2)	0.32	M
TOC	2.88	M
PO ₄ (-3)	0.020	M
SO ₄ (-2)	0.025	M
Cl-	0.17	M
Na +	11.22	M
K +	0.18	M
Radiological Analysis		
Sr 90	7.78E+02	uCi/l
Cs 137	5.93E+05	uCi/l
* Estimated		

Waste Tank AN-105			
Chemical Composition of Tank 105-AN			
May 10, 1984			
Samples: R-9839/R-9840			
COMPONENT	SURFACE (R-9839)	4 FEET (R-9840)	LAB UNIT
Physical Data			
Vis-OTR	15% black settles solids	trace of solids	
SpG	1.390		
pH	13.30		
Chemical Analysis			
Al (+3)	1.10	1.08	Moles/Liter
OH -	2.43	2.33	Moles/Liter
NO ₂ -	1.85	2.07	Moles/Liter
NO ₃ -	1.99	2.86	Moles/Liter
CO ₃ (-2)	0.445	0.434	Moles/Liter
TOC	4.05	3.94	g/l
Na +	8.71	7.08	Moles/Liter
K +	0.105	0.0789	Moles/Liter
Cl -	0.252	0.215	Moles/Liter
PO ₄ (-3)	0.0152	0.0147	Moles/Liter
SO ₄ (-2)	0.0413		Moles/Liter
Radiological Analysis			
Cs 137	3.82E+05	3.61E+05	uCi/l

Waste Tank AN-105		
Chemical Composition of Tank 105-AN		
November 9, 1984		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
SpG	1.434	
H2O	54.7	Wt%
Chemical Analysis		
Al	0.938	M
OH	2.225	M
NO2	1.362	M
NO3	2.173	M
CO3	0.453	M
TOC	3.360	M
PO4	0.015	M
SO4	a	M
F	a	M
Cl	0.018	M
Na	7.850	M
K	0.093	M
NH3	0.010	M
Radiological Analysis		
Cs 134	a	uCi/l
Cs 137	3.60E+05	uCi/l
Sr 90	2.24E+03	uCi/l
a - Below detectable limits		

Waste Tank AN-106		
Chemical Composition of Tank 106AN Waste (Run 84-1)		
November 28, 1983		
Sample: 8500		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Amber in color, with no visible solids	
Chemical Analysis		
Al + 3	0.0355	M
OH-	0.102	M
NO(-2)	0.100	M
NO(-3)	0.197	M
CO3(-2)	0.0492	M
TOC	1.61	g/l
PO4(-3)	0.3880	M
SO4(-2)	0.0034	M
Pu	1.87E-07	g/l
Radiological Analysis		
Cs 137	1.34E+03	uCi/l
CO 60	8.02	uCi/l
Sr 90	6.56	uCi/l

Waste Tank AN-106		
Chemical Composition of Tank 106AN Waste (Run 84-1)		
November 28, 1983		
Sample: 8501		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Amber in color, with no visible solids	
Chemical Analysis		
Al + 3	0.027	M
OH-	0.097	M
NO(-2)	0.082	M
NO(-3)	0.146	M
CO3(-2)	0.0398	M
TOC	1.45	g/l
PO4(-3)	0.370	M
SO4(-2)	0.0031	M
Pu	2.32E-07	g/l
Radiological Analysis		
Cs 137	1.013E+ 03	uCi/l
Sr 90	28.71	uCi/l

Waste Tank AN-106		
Composition of Tank 106-AN		
January 15, 1987		
Sample: 9137		
COMPONENT	LAB VALUE	LAB UNIT
Chemical Analysis		
Na*	7.00E-01	M
Al	5.00E-03	M
OH	4.00E-02	M
NO ₂	3.00E-02	M
NO ₃	4.00E-02	M
CO ₃	2.00E-02	M
PO ₄	2.00E-01	M
TOC	1.00E+00	g/l
Pu	3.00E-07	g/l
Radiological Analysis		
Cs 137	9.00E-02	Ci/l
Sr 90	8.00E-06	Ci/l
* Calculated based on charge balance, no measurements available		

Waste Tank AN-106		
Composition of Tank 106-AN		
January 15, 1987		
Sample: 9138		
COMPONENT	LAB VALUE	LAB UNIT
Chemical Analysis		
Na*	7.00E-01	M
Al	2.00E-03	M
OH	3.00E-02	M
NO ₂	2.00E-02	M
NO ₃	1.00E-02	M
CO ₃	1.00E-02	M
PO ₄	2.00E-01	M
TOC	8.00E-01	g/l
Pu	3.00E-06	g/l
Radiological Analysis		
Cs 137	3.00E-03	Ci/l
Sr 90	8.00E-07	Ci/l
*Calculated based on charge balance, no measurements available		

Waste Tank AN-106		
Composition of Tank 106-AN		
January 15, 1987		
Sample: 5001		
COMPONENT	LAB VALUE	LAB UNIT
Chemical Analysis		
Na*	1.00E+01	M
Al	1.00E+00	M
OH	2.00E+00	M
NO ₂	2.00E+00	M
NO ₃	4.00E+00	M
CO ₃	9.00E-01	M
PO ₄	9.00E-02	M
SO ₄	1.00E-01	M
TOC	9.00E+00	g/l
Pu	9.00E-06	g/l
Radiological Analysis		
Cs 137	9.00E-01	Ci/l
Sr 90	1.00E-03	Ci/l
* Calculated based on charge balance, no measurements available		

Waste Tank AN-106		
Composition of Tank 106-AN		
September 16, 1987		
Sample: R-2087 Received: July 21, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow, clear, 50 mR	
Supernate Density	1.087	g/ml
Chemical Analysis		
Na	1.790	M
Al	0.036	M
K	5.27E-03	M
Cr	1.31E-03	M
Ca	2.42E-04	M
Si	4.76E-04	M
P	0.384	M
OH -	0.050	M
NO3 -	0.166	M
NO2 -	0101	M
SO4 (-2)	3.23E-03	M
PO4 (-3)	0.373	M
Cl -	9.02E-03	M
F -	7.34E-03	M
Radiological Analysis		
Cs 137	2.62E+04	uCi/l
Tc 99 (HEDL)	7.97	uCi/l
C14 (HEDL)	0.068	uCi/l
Se 79 (HEDL)	0.052	uCi/l
HEDL - Hanford Environmental Development Laboratories		

Waste Tank AN-106		
Composition of Tank 106-AN		
September 16, 1987		
Sample: R-2088 Received: July 21, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow, clear, 350 mR	
Density	1.142	g/ml
Chemical Analysis		
Na	2.500	M
Al	0.188	M
K	0.017	M
Cr	6.14E-03	M
B	5.85E-04	M
Ca	9.29E-04	M
Si	6.63E-04	M
Cu	8.2E-06	M
Mo	1.12E-04	M
P	0.175	M
OH -	0.346	M
NO3 -	0.583	M
NO2 -	0.353	M
SO4 (-2)	0.011	M
PO4 (-3)	0.135	M
Cl -	0.038	M
F -	<7.34E-03	M
Radiological Analysis		
Cs 137	1.16E+05	uCi/l
Tc 99 (HEDL)	34.4	uCi/l
C14 (HEDL)	0.25	uCi/l
Se 79 (HEDL)	0.23	uCi/l
HEDL - Hanford Enviromental Development Laboratories		

Waste Tank AN-106		
Composition of Tank 106-AN		
September 16, 1987		
Sample: R-2089 Received: July 21, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow, clear, 1000 mR	
Density	1.344	g/ml
Chemical Analysis		
Na	8.44 (RR) / 6.830	M
Al	0.771	M
K	0.055	M
Cr	0.022	M
B	2.29E-03	M
Ca	2.93E-03	M
Si	1.32E-03	M
Fe	1.71E-04	M
Ni	9.44E-04	M
Cu	4.22E-05	M
Mo	4.93E-04	M
P	0.048	M
OH -	1.140	M
NO3 -	2.170	M
NO2 -	1.240	M
SO4 (-2)	0.046	M
PO4 (-3)	0.044	M
Cl -	0.136	M
F -	<0.015	M
Radiological Analysis		
Cs 137	4.58E + 05	uCi/l
Tc 99 (HEDL)	147.7	uCi/l
C14 (HEDL)	1.01	uCi/l
Se 79 (HEDL)	0.85	uCi/l
RR - Rerun value		
HEDL - Hanford Environmental Development Laboratories		

Waste Tank AN-106		
Composition of Tank 106-AN		
September 16, 1987		
Sample: R-2090 Received: July 21, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow, clear, 1500 mR	
Density	1.320	g/ml
Chemical Analysis		
Na	6.90 (RR) / 6.230	M
Al	0.684	M
K	0.049	M
Cr	0.019	M
B	1.98E-03	M
Ca	2.68E-03	M
Si	1.55E-03	M
Ni	7.77E-04	M
Cu	3.27E-05	M
Mo	4.09E-04	M
P	0.038	M
OH -	1.170	M
NO3 -	2.290	M
NO2 -	1.290	M
SO4 (-2)	0.048	M
PO4 (-3)	0.043	M
Cl -	0.140	M
F -	<0.015	M
Radiological Analysis		
Cs 137	4.65E + 05	uCi/l
Tc 99 (HEDL)	148.6	uCi/l
C14 (HEDL)	1.28	uCi/l
Se 79 (HEDL)	0.96	uCi/l
RR - Rerun		
HEDL - Hanford Environmental Development Laboratories		

Waste Tank AN-106		
Composition of Tank 106-AN		
September 16, 1987		
Sample: R-2456 Received: July 21, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Yellow with 17% solids	
Supernate Density	1.233	g/ml
Chemical Analysis		
Na	5.291 (RR) / 5.434	M
Al	0.462	M
K	0.039	M
Cr	0.016	M
B	1.68E-03	M
Ca	2.13E-03	M
Si	101E-03	M
Cu	2.42E-05	M
Mo	3.38E-04	M
P	0.202	M
As	< 2.75	ug/ml
Se	< 0.55	ug/ml
U	0.015	g/l
OH-	1.353	M
NO3 -	1.452	M
NO2 -	0.799	M
SO4 (-2)	0.027	M
PO4 (-3)	0.194	M
Cl -	0.098	M
F -	1.80E-03	M
Cn -	13.8	ug/ml
CO3 (-2)	0.382	ug/ml
TOC	0.441	M
Radiological Analysis		
Cs 137	2.585E + 05	uCi/l
Sr 89/90	4.36E + 03	uCi/l
Tc 99 (RHO)	96.25	uCi/l
H 3	6.85	uCi/l
I-129	< 0.2	uCi/l
Total B	5.19E + 05	uCi/l
Pu 239/240	0.44	uCi/l
Pu 238	0.21	uCi/l
Am 241	1.45	uCi/l
Np 237	0.16	uCi/l
RR - Rerun		

Waste Tank AN-106		
Tank 241-AN-106 Characterization Results		
February 28, 1991		
Received: February 19, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Extremely clear with a few particles of dark solids	
H2O	78.3	%
Density	1.22	g/ml
Chemical Analysis		
Aluminum	9042	mg/L
Arsenic	0.1002	mg/L
Barium	<11.11	mg/L
Bismuth	<145.2	mg/L
Cadmium	<49.61	mg/L
Calcium	86.24	mg/L
Chromium	557.7	mg/L
Copper	<3.751	mg/L
Iron	<6.897	mg/L
Lead	<459.8	mg/L
Magnesium	3.179	mg/L
Manganese	<55.66	mg/L
Mercury	<0.05	mg/L
Molybdenum	<66.55	mg/L
Phosphorus	6006	mg/L
Potassium	1067	mg/L
Selenium	0.182	mg/L
Silver	<3.63	mg/L
Sodium	89980	mg/L
Titanium	<3.509	mg/L
Uranium	0.004	g/l
Zinc	<9.438	mg/L
Zirconium	<27.83	mg/L
Ammonia	154 / RR 156*	mg/L
Carbonate	0.334	M
Chloride	2299	mg/L
Cyanide	0.00548	g/L
Hydroxide	0.45 / RR 0.456*	M
Fluoride	<111.1	mg/L
Nitrite	0.6385	M
Nitrate	69190	mg/L
Phosphate	17820	mg/L
Sulfate	2079	mg/L
Np 237	<0.00306	g/L
TOC	3340	mg/L
RR - Rerun		

Waste Tank AN-106		
Tank 241-AN-106 Characterization Results		
February 28, 1991		
Received: February 19, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Radiological Analysis		
Tritium	4.06	uCi/l
Carbon 14	0.252	uCi/l
Cobalt 60	<6.204	uCi/l
Selenium 79	0.236	uCi/l
Strontium 90	2260	uCi/l
Niobium 94	<19.25	uCi/l
Tc 99	77.2	uCi/l
RuRh 106	<1188	uCi/l
Iodine 129	<0.0788	uCi/l
Cesium 134	<21.45	uCi/l
Cesium 137	203500	uCi/l
Pu 238	0.0206	uCi/l
Pu 239/240	0.0428	uCi/l
Am 241	0.616	uCi/l
Curium 243	0.0464	uCi/l

Waste Tank AN-106		
Tank 241-AN-106 Characterization Results		
February 28, 1991		
Received: February 19, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Extremely clear with a few particles of dark solids	
H ₂ O	76.96	%
Density	1.23	g/ml
Chemical Analysis		
Aluminum	9526	mg/L
Arsenic	0.0446	mg/L
Barium	<11.11	mg/L
Bismuth	<145.2	mg/L
Cadmium	<49.61	mg/L
Calcium	94.16	mg/L
Chromium	569.8	mg/L
Copper	<3.751	mg/L
Iron	<6.897	mg/L
Lead	<459.8	mg/L
Magnesium	2.376	mg/L
Manganese	<55.66	mg/L
Mercury	<0.05	mg/L
Molybdenum	<66.55	mg/L
Phosphorus	6215	mg/L
Potassium	1093.4	mg/L
Selenium	0.0862	mg/L
Silver	<3.63	mg/L
Sodium	90640	mg/L
Titanium	<3.509	mg/L
Uranium	0.00412	g/l
Zinc	<9.438	mg/L
Zirconium	<27.83	mg/L
Ammonia	89.1 / RR 93.3*	mg/L
Carbonate	0.32	M
Chloride	2629	mg/L
Cyanide	0.0057	g/L
Hydroxide	0.498 / RR 0.506*	M
Fluoride	<12.1	mg/L
Nitrite	0.6504	M
Nitrate	67760	mg/L
Phosphate	18920	mg/L
Sulfate	2222	mg/L
Np 237	<0.00306	g/L
TOC	3180	mg/L
* RR - Rerun		

Waste Tank AN-106		
Tank 241-AN-106 Characterization Results		
February 28, 1991		
Received: February 19, 1987		
COMPONENT	LAB VALUE	LAB UNIT
Radiological Analysis		
Tritium	2.82	uCi/l
Carbon 14	0.418	uCi/l
Cobalt 60	<12.1	uCi/l
Selenium 79	0.244	uCi/l
Strontium 90	2200	uCi/l
Niobium 94	<26.84	uCi/l
Tc 99	61.2	uCi/l
RuRh 106	<1595	uCi/l
Iodine 129	<0.072	uCi/l
Cesium 134	<25.96	uCi/l
Cesium 137	205700	uCi/l
Pu 238	0.01882	uCi/l
Pu 239/240	0.0328	uCi/l
Am 241	0.596	uCi/l
Curium 243	0.047	uCi/l

Waste Tank AN-107		
Analytical Results for Two Samples from Tank 107-AN		
October 10, 1980		
Sample: 5439		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Colorless liquid with rust colored solids	
pH	12.3	
Chemical Analysis		
OH-	0.229	M
NO-2	0.258	M
Radiological Analysis		
Total alpha	<1.73E-04	uCi/l
Total beta	<5.08E-04	uCi/l
Total alpha (solids)	<8.64E-05	uCi/l
Total beta(solids)	<5.25E-04	uCi/l

Waste Tank AN-107		
Analytical Results for Two Samples from Tank 107-AN		
October 10, 1980		
Sample: 5440		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Colorless liquid with just a trace of solids	
pH	12.2	
Chemical Analysis		
OH-	0.243	M
NO-2	0.258	M
Radiological Analysis		
Total alpha	< 1.43E-04	uCi/l
Total beta	< 1.03E-04	uCi/l
Total alpha (solids)	< 1.50E-05	uCi/l
Total beta(solids)	< 4.89E-04	uCi/l

Waste Tank AN-107		
Tank 107AN Samples (2 feet below surface)		
April 23, 1984		
Sample: R-8843 Received: March 30, 1984		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Dark material	
Chemical Analysis		
NO2	0.84	M
NO3	4.08	M
TOC	46.0	g C/l
*Slurry/Sludge		

Waste Tank AN-107		
Tank 107AN Samples (4 feet below surface)		
April 23, 1984		
Sample: R-8844 Received: March 30, 1984		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
Vis-OTR	Dark material	
Chemical Analysis		
NO2	0.81	M
NO3	3.98	M
TOC	44.4	g C/l
*Slurry/Sludge		

Waste Tank AN-107		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3637		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
SpG	1.41	g/ml
Chemical Analysis		
Fe	3.31E-02	M
Al	1.98E-01	M
Mg	1.04E-03	M
Na	1.01E+01	M
Mo	<6.21E-04	M
Cr	4.42E-03	M
Zn	6.23E-04	M
Mn	6.44E-03	M
Cd	5.45E-04	M
Ca	1.73E-02	M
Cu	4.15E-04	M
Pb	1.82E-03	M
K	4.39E-02	M
Zr	7.98E-04	M
Si	<8.00E-04	M
Ba	5.03E-05	M
La	2.77E-04	M
Ni	8.80E-03	M
OH-	<4.00E-02	M
Cl-	4.10E-02	M
F-	<2.22E-01	M
NO3-	3.54E+00	M
NO2-	8.29E-01	M
CO3(-2)	1.27E+00	M
PO4(-3)	2.33E-02	M
SO4(-2)	6.33E-02	M
U	1.07E-01	g/L
TOC	4.43E+01	gC/L

Waste Tank AN-107		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3637 (Continued)		
COMPONENT	LAB VALUE	LAB UNIT
Radiological Analysis		
Pu 239/240 (1)	1.08E+02	uCi/L
Pu 239/240 (2)	(8.9 + 0.28)E+01	uCi/L
Pu 241 (2)	(7.4 + 0.3)E+02	uCi/L
Am 241 (1)	1.11E+02	uCi/L
Am 241 (2)	(1.30+0.14)E+02	uCi/L
Co 60	8.59E+02	uCi/L
Cs 137	4.50E+05	uCi/L
Eu 154	2.69E+03	uCi/L
Eu 155	5.31E+03	uCi/L
Sr 89/90	1.48+05	uCi/L
(1) Analytical Laboratory		
(2) Analytical Process Development Unit		

Waste Tank AN-107		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3638		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
SpG	1.35	g/ml
Chemical Analysis		
Fe	5.26E-02	M
Al	2.11E-01	M
Mg	9.14E-04	M
Na	9.80E+00	M
Mo	<6.21E-04	M
Cr	5.14E-03	M
Zn	7.76E-04	M
Mn	<2.42E-02	M
Cd	<1.48E-03	M
Ca	1.59E-02	M
Cu	3.43E-04	M
Pb	<2.60E-03	M
K	4.25E-02	M
Zr	<3.35E-03	M
Si	5.26E-04	M
Ba	2.42E-04	M
La	1.01E-03	M
Ni	8.16E-03	M
OH-	<6.58E-02	M
Cl-	<5.93E-02	M
F-	<1.86E-01	M
NO3-	3.51E+00	M
NO2-	7.76E-01	M
CO3(-2)	1.17E+00	M
PO4(-3)	2.07E-02	M
SO4(-2)	<1.81E-01	M
U	1.72E-01	g/L
TOC	3.88E+01	gC/L
*Centrate from centrifuged solids slurry sample		

Waste Tank AN-107		
Complexant Concentrate Supernatant Analysis Results		
February 28, 1985		
Sample: R-3638 (Continued)		
COMPONENT	LAB VALUE	LAB UNIT
Radiological Analysis		
Pu 239/240 (1)	1.22E+02	uCi/L
Pu 239/240 (2)	(8.6 + 0)E+01	uCi/L
Pu 241 (2)	(3.3 + 0.18)E+02	uCi/L
Am 241 (1)	8.75E+02	uCi/L
Am 241 (2)	(1.35 + 0.2)E+02	uCi/L
Cs 137	3.76E+05	uCi/L
Sr 89/90	1.64E+05	uCi/L
*Centrate from centrifuged solids slurry sample		
(1) Analytical Laboratory		
(2) Analytical Process Development Unit		

Waste Tank AN-107		
Composition of Waste Tank 107-AN		
July 21, 1988		
Sample: R-8650 Received: December 4, 1986		
COMPONENT	LAB VALUE	LAB UNIT
Physical Data		
pH	12.2	
Chemical Analysis		
OH-	<0.05	M
CO3	1.11	M
NO2	0.83	M
NO3	2.70	M
SO4	0.06	M
PO4	0.03	M
Na	9.15	M
Al	0.14	M
Fe	0.033	M
TOC	39.1	g/l
Radiological Analysis		
Total alpha	689	uCi/l

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APPENDIX I

Tank Photographs

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AN TANK FARM

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APPENDIX J

Inventory Estimates

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Double-Shell Tank 241-AN-101			
Total Inventory Estimate*			
Physical Properties			
Total Waste	2.69E+06 kg	(700 kgal)	
Heat Load	0.102 kW	(349 BTU/hr)	
Bulk Density†	1.01 (g/cc)		
Water wt%†	97.6		
TOC wt% C (wet)†	0.032		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	0.302	6.86E+03	1.84E+04
Al ³⁺	3.29E-02	877	2.35E+03
Fe ³⁺ (total Fe)	2.97E-04	16.4	44.0
Cr ³⁺	1.06E-03	54.2	145
Bi ³⁺	2.32E-05	4.79	12.9
La ³⁺	1.02E-07	1.39E-02	3.74E-02
Hg ²⁺	4.41E-07	8.72E-02	0.234
Zr (as ZrO(OH) ₂)	1.02E-04	9.19	24.7
Pb ²⁺	3.39E-06	0.692	1.86
Ni ²⁺	2.12E-04	12.3	33.1
Sr ²⁺	1.07E-07	9.28E-03	2.49E-02
Mn ⁴⁺	4.14E-04	22.4	60.3
Ca ²⁺	2.08E-03	82.3	221
K ⁺	7.31E-03	282	757
OH ⁻	0.150	2.52E+03	6.77E+03
NO ₃ ⁻	0.131	8.04E+03	2.16E+04
NO ₂ ⁻	3.96E-02	1.80E+03	4.83E+03
CO ₃ ²⁻	1.93E-02	1.14E+03	3.07E+03
PO ₄ ³⁻	5.91E-03	554	1.49E+03
SO ₄ ²⁻	7.08E-03	671	1.80E+03
Si (as SiO ₃ ²⁻)	1.47E-03	40.8	110
F ⁻	8.57E-03	161	431
Cl ⁻	5.17E-03	181	486
C ₆ H ₅ O ₇ ³⁻	9.41E-04	176	471
EDTA ⁴⁻	3.27E-04	93.0	250
HEDTA ³⁻	5.34E-04	144	388
glycolate ⁻	6.17E-03	457	1.23E+03
acetate ⁻	3.85E-04	22.4	60.2
oxalate ²⁻	3.83E-07	3.33E-02	8.94E-02
DBP	4.72E-04	74.9	201
butanol	4.72E-04	34.5	92.6
NH ₃	2.38E-02	398	1.07E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		2.22E-03 (μCi/g)	9.91E-02 (kg)
U	2.88E-04 (M)	67.6 (μg/g)	182 (kg)
Cs	7.16E-03 (Ci/L)	7.06 (μCi/g)	1.90E+04 (Ci)
Sr	7.43E-04 (Ci/L)	0.734 (μCi/g)	1.97E+03 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

†Volume average for density, mass average Water wt% and TOC wt% C.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-101			
SMM Composite Inventory Estimate			
Physical Properties			
Total Supernatant	2.69E+06 kg	(700 kgal)	
Heat Load	0.102 kW	(349 BTU/hr)	
Bulk Density*	1.01 (g/cc)		
Water wt%†	97.6		
TOC wt% C (wet)	0.032		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	0.302	6.86E+03	1.84E+04
Al ³⁺	3.29E-02	877	2.35E+03
Fe ³⁺ (total Fe)	2.97E-04	16.4	44.0
Cr ³⁺	1.06E-03	54.2	145
Bi ³⁺	2.32E-05	4.79	12.9
La ³⁺	1.02E-07	1.39E-02	3.74E-02
Hg ²⁺	4.41E-07	8.72E-02	0.234
Zr (as ZrO(OH) ₂)	1.02E-04	9.19	24.7
Pb ²⁺	3.39E-06	0.692	1.86
Ni ²⁺	2.12E-04	12.3	33.1
Sr ²⁺	1.07E-07	9.28E-03	2.49E-02
Mn ⁴⁺	4.14E-04	22.4	60.3
Ca ²⁺	2.08E-03	82.3	221
K ⁺	7.31E-03	282	757
OH ⁻	0.150	2.52E+03	6.77E+03
NO ₃ ⁻	0.131	8.04E+03	2.16E+04
NO ₂ ⁻	3.96E-02	1.80E+03	4.83E+03
CO ₃ ²⁻	1.93E-02	1.14E+03	3.07E+03
PO ₄ ³⁻	5.91E-03	554	1.49E+03
SO ₄ ²⁻	7.08E-03	671	1.80E+03
Si (as SiO ₃ ²⁻)	1.47E-03	40.8	110
F ⁻	8.57E-03	161	431
Cl ⁻	5.17E-03	181	486
C ₆ H ₅ O ₇ ³⁻	9.41E-04	176	471
EDTA ⁴⁻	3.27E-04	93.0	250
HEDTA ³⁻	5.34E-04	144	388
glycolate ⁻	6.17E-03	457	1.23E+03
acetate ⁻	3.85E-04	22.4	60.2
oxalate ²⁻	3.83E-07	3.33E-02	8.94E-02
DBP	4.72E-04	74.9	201
butanol	4.72E-04	34.5	92.6
NH ₃	2.38E-02	398	1.07E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu	2.25 (μCi/L)		9.91E-02 (kg)
U	2.88E-04 (M)	67.6 (μg/g)	182 (kg)
Cs	7.16E-03 (Ci/L)	7.06 (μCi/g)	1.90E+04 (Ci)
Sr	7.43E-04 (Ci/L)	0.734 (μCi/g)	1.97E+03 (Ci)

*Density is calculated based on Na, OH⁻, and AlO₂⁻.

†Water wt% derived from the difference of density and total dissolved species.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-101			
TLM Solids Composite Inventory Estimate*			
Physical Properties			
Total Solid Waste	0 kg	(0 kgal)	
Heat Load	0 kW	(0 BTU/hr)	
Bulk Density	0 (g/cc)		
Water wt%	0		
TOC wt% C (wet)	0		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	0	0	0
Al ³⁺	0	0	0
Fe ³⁺ (total Fe)	0	0	0
Cr ³⁺	0	0	0
Bi ³⁺	0	0	0
La ³⁺	0	0	0
Hg ²⁺	0	0	0
Zr (as ZrO(OH) ₂)	0	0	0
Pb ²⁺	0	0	0
Ni ²⁺	0	0	0
Sr ²⁺	0	0	0
Mn ⁴⁺	0	0	0
Ca ²⁺	0	0	0
K ⁺	0	0	0
OH ⁻	0	0	0
NO ₃ ⁻	0	0	0
NO ₂ ⁻	0	0	0
CO ₃ ²⁻	0	0	0
PO ₄ ³⁻	0	0	0
SO ₄ ²⁻	0	0	0
Si (as SiO ₃ ²⁻)	0	0	0
F ⁻	0	0	0
Cl ⁻	0	0	0
C ₆ H ₅ O ₇ ³⁻	0	0	0
EDTA ⁴⁻	0	0	0
HEDTA ³⁻	0	0	0
glycolate ⁻	0	0	0
acetate ⁻	0	0	0
oxalate ²⁻	0	0	0
DBP	0	0	0
butanol	0	0	0
NH ₃	0	0	0
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		0	0
U		0	0
Cs		0	0
Sr		0	0

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-102			
Total Inventory Estimate*			
Physical Properties			
Total Waste	5.26E+06 kg (1.10E+03 kgal)		
Heat Load	4.17 kW (1.42E+04 BTU/hr)		
Bulk Density†	1.27 (g/cc)		
Water wt%†	62.8		
TOC wt% C (wet)†	0.736		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	5.90	1.07E+05	5.62E+05
Al ³⁺	0.728	1.55E+04	8.14E+04
Fe ³⁺ (total Fe)	3.41E-03	150	788
Cr ³⁺	2.10E-02	861	4.53E+03
Bi ³⁺	7.32E-04	120	634
La ³⁺	4.43E-06	0.485	2.55
Hg ²⁺	5.05E-06	0.797	4.20
Zr (as ZrO(OH) ₂)	4.69E-04	33.7	177
Pb ²⁺	6.48E-05	10.6	55.7
Ni ²⁺	2.97E-03	137	722
Sr ²⁺	4.68E-06	0.323	1.70
Mn ⁴⁺	7.18E-03	311	1.64E+03
Ca ²⁺	2.38E-02	752	3.96E+03
K ⁺	2.06E-02	635	3.34E+03
OH ⁻	3.24	4.34E+04	2.28E+05
NO ₃ ⁻	2.07	1.01E+05	5.33E+05
NO ₂ ⁻	1.24	4.48E+04	2.36E+05
CO ₃ ²⁻	0.302	1.43E+04	7.51E+04
PO ₄ ³⁻	0.108	8.08E+03	4.25E+04
SO ₄ ²⁻	0.162	1.23E+04	6.47E+04
Si (as SiO ₃ ²⁻)	3.03E-02	670	3.52E+03
F ⁻	5.06E-02	757	3.99E+03
Cl ⁻	9.98E-02	2.78E+03	1.47E+04
C ₆ H ₅ O ₇ ³⁻	2.35E-02	3.49E+03	1.84E+04
EDTA ⁴⁻	1.12E-02	2.53E+03	1.33E+04
HEDTA ³⁻	1.82E-02	3.93E+03	2.07E+04
glycolate ⁻	8.96E-02	5.29E+03	2.78E+04
acetate ⁻	1.33E-02	617	3.25E+03
oxalate ²⁻	1.67E-05	1.16	6.10
DBP	1.25E-02	1.58E+03	8.33E+03
butanol	1.25E-02	728	3.83E+03
NH ₃	3.30E-02	442	2.33E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		2.12E-02 (μCi/g)	1.86 (kg)
U	4.02E-03 (M)	753 (μg/g)	3.96E+03 (kg)
Cs	0.201 (Ci/L)	158 (μCi/g)	8.33E+05 (Ci)
Sr	9.49E-03 (Ci/L)	7.47 (μCi/g)	3.93E+04 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

†Volume average for density, mass average Water wt% and TOC wt% C.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-102			
SMM Composite Inventory Estimate			
Physical Properties			
Total Supernatant	5.26E+06 kg (1.10E+03 kgal)		
Heat Load	4.17 kW (1.42E+04 BTU/hr)		
Bulk Density*	1.27 (g/cc)		
Water wt%†	62.8		
TOC wt% C (wet)	0.736		
Chemical Constituents	mole/L	ppm	kg
Na ⁺	5.90	1.07E+05	5.62E+05
Al ³⁺	0.728	1.55E+04	8.14E+04
Fe ³⁺ (total Fe)	3.41E-03	150	788
Cr ³⁺	2.10E-02	861	4.53E+03
Bi ³⁺	7.32E-04	120	634
La ³⁺	4.43E-06	0.485	2.55
Hg ²⁺	5.05E-06	0.797	4.20
Zr (as ZrO(OH) ₂)	4.69E-04	33.7	177
Pb ²⁺	6.48E-05	10.6	55.7
Ni ²⁺	2.97E-03	137	722
Sr ²⁺	4.68E-06	0.323	1.70
Mn ⁴⁺	7.18E-03	311	1.64E+03
Ca ²⁺	2.38E-02	752	3.96E+03
K ⁺	2.06E-02	635	3.34E+03
OH ⁻	3.24	4.34E+04	2.28E+05
NO ₃ ⁻	2.07	1.01E+05	5.33E+05
NO ₂ ⁻	1.24	4.48E+04	2.36E+05
CO ₃ ²⁻	0.302	1.43E+04	7.51E+04
PO ₄ ³⁻	0.108	8.08E+03	4.25E+04
SO ₄ ²⁻	0.162	1.23E+04	6.47E+04
Si (as SiO ₃ ²⁻)	3.03E-02	670	3.52E+03
F ⁻	5.06E-02	757	3.99E+03
Cl ⁻	9.98E-02	2.78E+03	1.47E+04
C ₆ H ₅ O ₇ ³⁻	2.35E-02	3.49E+03	1.84E+04
EDTA ⁴⁻	1.12E-02	2.53E+03	1.33E+04
HEDTA ³⁻	1.82E-02	3.93E+03	2.07E+04
glycolate ⁻	8.96E-02	5.29E+03	2.78E+04
acetate ⁻	1.33E-02	617	3.25E+03
oxalate ²⁻	1.67E-05	1.16	6.10
DBP	1.25E-02	1.58E+03	8.33E+03
butanol	1.25E-02	728	3.83E+03
NH ₃	3.30E-02	442	2.33E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu	26.9 (μCi/L)		1.86 (kg)
U	4.02E-03 (M)	753 (μg/g)	3.96E+03 (kg)
Cs	0.201 (Ci/L)	158 (μCi/g)	8.33E+05 (Ci)
Sr	9.49E-03 (Ci/L)	7.47 (μCi/g)	3.93E+04 (Ci)

*Density is calculated based on Na, OH⁻, and AlO₂⁻.

†Water wt% derived from the difference of density and total dissolved species.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-102			
TLM Solids Composite Inventory Estimate*			
Physical Properties			
Total Solid Waste	0 kg	(0 kgal)	
Heat Load	0 kW	(0 BTU/hr)	
Bulk Density		0 (g/cc)	
Water wt%		0	
TOC wt% C (wet)		0	
Chemical Constituents	mole/l	ppm	kg
Na ⁺	0	0	0
Al ³⁺	0	0	0
Fe ³⁺ (total Fe)	0	0	0
Cr ³⁺	0	0	0
Bi ³⁺	0	0	0
La ³⁺	0	0	0
Hg ²⁺	0	0	0
Zr (as ZrO(OH) ₂)	0	0	0
Pb ²⁺	0	0	0
Ni ²⁺	0	0	0
Sr ²⁺	0	0	0
Mn ⁴⁺	0	0	0
Ca ²⁺	0	0	0
K ⁺	0	0	0
OH ⁻	0	0	0
NO ₃ ⁻	0	0	0
NO ₂ ⁻	0	0	0
CO ₃ ²⁻	0	0	0
PO ₄ ³⁻	0	0	0
SO ₄ ²⁻	0	0	0
Si (as SiO ₃ ²⁻)	0	0	0
F ⁻	0	0	0
Cl ⁻	0	0	0
C ₆ H ₅ O ₇ ³⁻	0	0	0
EDTA ⁴⁻	0	0	0
HEDTA ³⁻	0	0	0
glycolate ⁻	0	0	0
acetate ⁻	0	0	0
oxalate ²⁻	0	0	0
DBP	0	0	0
butanol	0	0	0
NH ₃	0	0	0
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		0	0
U	0	0	0
Cs	0	0	0
Sr	0	0	0

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-103			
Total Inventory Estimate*			
Physical Properties			
Total Waste	5.66E+06 kg (953 kgal)		
Heat Load	7.67 kW (2.62E+04 BTU/hr)		
Bulk Density†	1.57 (g/cc)		
Water wt%†	32.9		
TOC wt% C (wet)†	1.46		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	13.0	1.90E+05	1.08E+06
Al ³⁺	1.54	2.65E+04	1.50E+05
Fe ³⁺ (total Fe)	1.34E-02	477	2.70E+03
Cr ³⁺	4.43E-02	1.47E+03	8.31E+03
Bi ³⁺	1.44E-03	192	1.09E+03
La ³⁺	8.72E-06	0.772	4.37
Hg ²⁺	1.59E-05	2.04	11.5
Zr (as ZrO(OH) ₂)	2.95E-03	171	970
Pb ²⁺	1.34E-04	17.6	99.8
Ni ²⁺	7.74E-03	290	1.64E+03
Si ²⁺	9.21E-06	0.515	2.91
Mn ⁴⁺	1.51E-02	528	2.98E+03
Ca ²⁺	6.60E-02	1.69E+03	9.55E+03
K ⁺	0.191	4.75E+03	2.69E+04
OH ⁻	6.94	7.52E+04	4.26E+05
NO ₃ ⁻	5.02	1.98E+05	1.12E+06
NO ₂ ⁻	2.38	6.97E+04	3.94E+05
CO ₃ ²⁻	0.701	2.68E+04	1.52E+05
PO ₄ ³⁻	0.237	1.44E+04	8.12E+04
SO ₄ ²⁻	0.335	2.05E+04	1.16E+05
Si (as SiO ₃ ²⁻)	6.40E-02	1.15E+03	6.49E+03
F ⁻	0.261	3.16E+03	1.79E+04
Cl ⁻	0.222	5.02E+03	2.84E+04
C ₆ H ₅ O ₇ ³⁻	4.55E-02	5.49E+03	3.11E+04
EDTA ⁴⁻	2.00E-02	3.67E+03	2.08E+04
HEDTA ³⁻	3.26E-02	5.69E+03	3.22E+04
glycolate ⁻	0.215	1.03E+04	5.83E+04
acetate ⁻	2.38E-02	895	5.06E+03
oxalate ²⁻	3.29E-05	1.85	10.4
DBP	2.36E-02	2.43E+03	1.37E+04
butanol	2.36E-02	1.12E+03	6.32E+03
NH ₃	0.591	6.40E+03	3.62E+04
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		5.13E-02 (μCi/g)	4.84 (kg)
U	1.32E-02 (M)	2.00E+03 (μg/g)	1.13E+04 (kg)
Cs	0.383 (Ci/L)	244 (μCi/g)	1.38E+06 (Ci)
Sr	4.93E-02 (Ci/L)	31.4 (μCi/g)	1.78E+05 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

†Volume average for density, mass average Water wt% and TOC wt% C.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-103			
SMM Composite Inventory Estimate			
Physical Properties			
Total Supernatant	5.64E+06 kg (951 kgal)		
Heat Load	7.06 kW (2.41E+04 BTU/hr)		
Bulk Density*	1.57 (g/cc)		
Water wt%†	32.9		
TOC wt% C (wet)	1.46		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	13.0	1.91E+05	1.08E+06
Al ³⁺	1.54	2.65E+04	1.49E+05
Fe ³⁺ (total Fe)	9.40E-03	335	1.89E+03
Cr ³⁺	4.44E-02	1.47E+03	8.31E+03
Bi ³⁺	1.44E-03	192	1.09E+03
La ³⁺	8.74E-06	0.774	4.37
Hg ²⁺	1.60E-05	2.04	11.5
Zr (as ZrO(OH) ₂)	2.95E-03	172	970
Pb ²⁺	1.34E-04	17.7	99.8
Ni ²⁺	7.07E-03	265	1.49E+03
Sr ²⁺	9.23E-06	0.516	2.91
Mn ⁴⁺	1.51E-02	529	2.98E+03
Ca ²⁺	6.58E-02	1.68E+03	9.49E+03
K ⁺	0.191	4.76E+03	2.69E+04
OH ⁻	6.91	7.50E+04	4.23E+05
NO ₃ ⁻	5.02	1.99E+05	1.12E+06
NO ₂ ⁻	2.38	6.98E+04	3.94E+05
CO ₃ ²⁻	0.702	2.69E+04	1.52E+05
PO ₄ ³⁻	0.238	1.44E+04	8.12E+04
SO ₄ ²⁻	0.335	2.05E+04	1.16E+05
Si (as SiO ₃ ²⁻)	6.27E-02	1.12E+03	6.34E+03
F ⁻	0.261	3.16E+03	1.79E+04
Cl ⁻	0.223	5.03E+03	2.84E+04
C ₆ H ₅ O ₇ ³⁻	4.56E-02	5.50E+03	3.10E+04
EDTA ⁴⁻	2.00E-02	3.68E+03	2.08E+04
HEDTA ³⁻	3.26E-02	5.71E+03	3.22E+04
glycolate ⁻	0.215	1.03E+04	5.82E+04
acetate ⁻	2.38E-02	898	5.06E+03
oxalate ²⁻	3.30E-05	1.85	10.4
DBP	2.37E-02	2.43E+03	1.37E+04
butanol	2.37E-02	1.12E+03	6.32E+03
NH ₃	0.592	6.42E+03	3.62E+04
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu	77.7 (μCi/L)		4.66 (kg)
U	1.04E-02 (M)	1.58E+03 (μg/g)	8.93E+03 (kg)
Cs	0.384 (Ci/L)	245 (μCi/g)	1.38E+06 (Ci)
Sr	2.42E-02 (Ci/L)	15.5 (μCi/g)	8.73E+04 (Ci)

*Density is calculated based on Na, OH⁻, and AlO₂⁻.

†Water wt% derived from the difference of density and total dissolved species.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-103			
TLM Solids Composite Inventory Estimate*			
Physical Properties			
Total Solid Waste	1.48E+04 kg	(2 kgal)	
Heat Load	0.610 kW	(2.08E+03 BTU/hr)	
Bulk Density	1.95	(g/cc)	
Water wt%	50.0		
TOC wt% C (wet)	0.251		
Chemical Constituents	mole/L	ppm	kg
Na ⁺	4.22	4.97E+04	735
Al ³⁺	2.00	2.77E+04	409
Fe ³⁺ (total Fe)	1.92	5.49E+04	813
Cr ³⁺	1.67E-07	4.44E-03	6.57E-05
Bi ³⁺	0	0	0
La ³⁺	0	0	0
Hg ²⁺	0	0	0
Zr (as ZrO(OH) ₂)	0	0	0
Pb ²⁺	0	0	0
Ni ²⁺	0.330	9.91E+03	147
Sr ²⁺	0	0	0
Mn ⁴⁺	0	0	0
Ca ²⁺	0.188	3.85E+03	56.9
K ⁺	0	0	0
OH ⁻	20.9	1.82E+05	2.69E+03
NO ₃ ⁻	1.42	4.51E+04	667
NO ₂ ⁻	1.96E-02	461	6.82
CO ₃ ²⁻	0.398	1.22E+04	181
PO ₄ ³⁻	8.35E-03	406	6.00
SO ₄ ²⁻	9.18E-02	4.51E+03	66.8
Si (as SiO ₃ ²⁻)	0.675	9.70E+03	144
F ⁻	0	0	0
Cl ⁻	5.37E-02	975	14.4
C ₆ H ₅ O ₇ ³⁻	1.25E-02	1.21E+03	17.9
EDTA ⁴⁻	0	0	0
HEDTA ³⁻	0	0	0
glycolate ⁻	0.167	6.41E+03	94.8
acetate ⁻	0	0	0
oxalate ²⁻	0	0	0
DBP	0	0	0
butanol	0	0	0
NH ₃	3.70E-06	3.22E-02	4.76E-04
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		0.740 (μCi/g)	0.183 (kg)
U	1.32 (M)	1.61E+05 (μg/g)	2.39E+03 (kg)
Cs	0	0	0
Sr	12.0 (Ci/L)	6.13E+03 (μCi/g)	9.06E+04 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-104			
Total Inventory Estimate*			
Physical Properties			
Total Waste	5.43E+06 kg (1.06E+03 kgal)		
Heat Load	5.16 kW (1.76E+04 BTU/hr)		
Bulk Density†	1.36 (g/cc)		
Water wt%†	53.9		
TOC wt% C (wet)†	0.919		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	7.78	1.32E+05	7.16E+05
Al ³⁺	0.966	1.92E+04	1.04E+05
Fe ³⁺ (total Fe)	4.47E-03	184	999
Cr ³⁺	2.67E-02	1.02E+03	5.55E+03
Bi ³⁺	9.92E-04	153	830
La ³⁺	6.10E-06	0.625	3.39
Hg ²⁺	8.34E-06	1.23	6.70
Zr (as ZrO(OH) ₂)	1.18E-03	79.3	431
Pb ²⁺	7.20E-05	11.0	59.7
Ni ²⁺	3.58E-03	155	841
Sr ²⁺	6.45E-06	0.417	2.26
Mn ⁴⁺	8.04E-03	326	1.77E+03
Ca ²⁺	3.13E-02	924	5.02E+03
K ⁺	6.51E-02	1.88E+03	1.02E+04
OH ⁻	4.30	5.39E+04	2.93E+05
NO ₃ ⁻	2.76	1.26E+05	6.84E+05
NO ₂ ⁻	1.67	5.67E+04	3.08E+05
CO ₃ ²⁻	0.374	1.65E+04	8.99E+04
PO ₄ ³⁻	0.136	9.51E+03	5.17E+04
SO ₄ ²⁻	0.212	1.50E+04	8.16E+04
Si (as SiO ₃ ²⁻)	3.80E-02	787	4.28E+03
F ⁻	0.111	1.55E+03	8.42E+03
Cl ⁻	0.133	3.46E+03	1.88E+04
C ₆ H ₅ O ₇ ³⁻	2.93E-02	4.08E+03	2.22E+04
EDTA ⁴⁻	1.43E-02	3.04E+03	1.65E+04
HEDTA ³⁻	2.36E-02	4.77E+03	2.59E+04
glycolate ⁻	0.114	6.33E+03	3.44E+04
acetate ⁻	1.60E-02	698	3.79E+03
oxalate ²⁻	2.30E-05	1.49	8.12
DBP	1.50E-02	1.78E+03	9.69E+03
butanol	1.50E-02	821	4.46E+03
NH ₃	0.183	2.30E+03	1.25E+04
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		2.89E-02 (μCi/g)	2.61 (kg)
U	5.53E-03 (M)	971 (μg/g)	5.28E+03 (kg)
Cs	0.258 (Ci/L)	191 (μCi/g)	1.03E+06 (Ci)
Sr	1.15E-02 (Ci/L)	8.50 (μCi/g)	4.62E+04 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

†Volume average for density, mass average Water wt% and TOC wt% C.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-104			
SMM Composite Inventory Estimate			
Physical Properties			
Total Supernatant	5.43E+06 kg (1.06E+03 kgal)		
Heat Load	5.16 kW (1.76E+04 BTU/hr)		
Bulk Density*	1.36 (g/cc)		
Water wt%†	53.9		
TOC wt% C (wet)	0.919		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	7.78	1.32E+05	7.16E+05
Al ³⁺	0.966	1.92E+04	1.04E+05
Fe ³⁺ (total Fe)	4.47E-03	184	999
Cr ³⁺	2.67E-02	1.02E+03	5.55E+03
Bi ³⁺	9.92E-04	153	830
La ³⁺	6.10E-06	0.625	3.39
Hg ²⁺	8.34E-06	1.23	6.70
Zr (as ZrO(OH) ₂)	1.18E-03	79.3	431
Pb ²⁺	7.20E-05	11.0	59.7
Ni ²⁺	3.58E-03	155	841
Sr ²⁺	6.45E-06	0.417	2.26
Mn ⁴⁺	8.04E-03	326	1.77E+03
Ca ²⁺	3.13E-02	924	5.02E+03
K ⁺	6.51E-02	1.88E+03	1.02E+04
OH ⁻	4.30	5.39E+04	2.93E+05
NO ₃ ⁻	2.76	1.26E+05	6.84E+05
NO ₂ ⁻	1.67	5.67E+04	3.08E+05
CO ₃ ²⁻	0.374	1.65E+04	8.99E+04
PO ₄ ³⁻	0.136	9.51E+03	5.17E+04
SO ₄ ²⁻	0.212	1.50E+04	8.16E+04
Si (as SiO ₃ ²⁻)	3.80E-02	787	4.28E+03
F ⁻	0.111	1.55E+03	8.42E+03
Cl ⁻	0.133	3.46E+03	1.88E+04
C ₆ H ₅ O ₇ ³⁻	2.93E-02	4.08E+03	2.22E+04
EDTA ⁴⁻	1.43E-02	3.04E+03	1.65E+04
HEDTA ³⁻	2.36E-02	4.77E+03	2.59E+04
glycolate ⁻	0.114	6.33E+03	3.44E+04
acetate ⁻	1.60E-02	698	3.79E+03
oxalate ²⁻	2.30E-05	1.49	8.12
DBP	1.50E-02	1.78E+03	9.69E+03
butanol	1.50E-02	821	4.46E+03
NH ₃	0.183	2.30E+03	1.25E+04
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu	39.2 (μCi/L)		2.61 (kg)
U	5.53E-03 (M)	971 (μg/g)	5.28E+03 (kg)
Cs	0.258 (Ci/L)	191 (μCi/g)	1.03E+06 (Ci)
Sr	1.15E-02 (Ci/L)	8.50 (μCi/g)	4.62E+04 (Ci)

*Density is calculated based on Na, OH⁻, and AlO₂⁻.

†Water wt% derived from the difference of density and total dissolved species.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-104			
TLM Solids Composite Inventory Estimate*			
Physical Properties			
Total Solid Waste	0 kg	(0 kgal)	
Heat Load	0 kW	(0 BTU/hr)	
Bulk Density	0 (g/cc)		
Water wt%	0		
TOC wt% C (wet)	0		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	0	0	0
Al ³⁺	0	0	0
Fe ³⁺ (total Fe)	0	0	0
Cr ³⁺	0	0	0
Bi ³⁺	0	0	0
La ³⁺	0	0	0
Hg ²⁺	0	0	0
Zr (as ZrO(OH) ₂)	0	0	0
Pb ²⁺	0	0	0
Ni ²⁺	0	0	0
Sr ²⁺	0	0	0
Mn ⁴⁺	0	0	0
Ca ²⁺	0	0	0
K ⁺	0	0	0
OH ⁻	0	0	0
NO ₃ ⁻	0	0	0
NO ₂ ⁻	0	0	0
CO ₃ ²⁻	0	0	0
PO ₄ ³⁻	0	0	0
SO ₄ ²⁻	0	0	0
Si (as SiO ₃ ²⁻)	0	0	0
F ⁻	0	0	0
Cl ⁻	0	0	0
C ₆ H ₅ O ₇ ³⁻	0	0	0
EDTA ⁴⁻	0	0	0
HEDTA ³⁻	0	0	0
glycolate ⁻	0	0	0
acetate ⁻	0	0	0
oxalate ²⁻	0	0	0
DBP	0	0	0
butanol	0	0	0
NH ₃	0	0	0
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		0	0
U	0	0	0
Cs	0	0	0
Sr	0	0	0

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-105			
Total Inventory Estimate*			
Physical Properties			
Total Waste	6.17E+06 kg (1.13E+03 kgal)		
Heat Load	6.58 kW (2.25E+04 BTU/hr)		
Bulk Density†	1.44 (g/cc)		
Water wt%†	46.6		
TOC wt% C (wet)†	1.14		
Chemical Constituents	mole/L	ppm	kg
Na ⁺	9.57	1.53E+05	9.42E+05
Al ³⁺	1.22	2.29E+04	1.41E+05
Fe ³⁺ (total Fe)	4.97E-03	193	1.19E+03
Cr ³⁺	3.09E-02	1.12E+03	6.88E+03
Bi ³⁺	1.27E-03	184	1.13E+03
La ³⁺	7.43E-06	0.716	4.42
Hg ²⁺	8.68E-06	1.21	7.46
Zr (as ZrO(OH) ₂)	1.09E-03	69.2	427
Pb ²⁺	9.28E-05	13.3	82.3
Ni ²⁺	4.14E-03	169	1.04E+03
Sr ²⁺	7.85E-06	0.477	2.95
Mn ⁴⁺	8.81E-03	336	2.07E+03
Ca ²⁺	3.48E-02	968	5.97E+03
K ⁺	5.34E-02	1.45E+03	8.94E+03
OH ⁻	5.42	6.39E+04	3.94E+05
NO ₃ ⁻	3.42	1.47E+05	9.08E+05
NO ₂ ⁻	2.05	6.54E+04	4.04E+05
CO ₃ ²⁻	0.450	1.87E+04	1.16E+05
PO ₄ ³⁻	0.147	9.69E+03	5.98E+04
SO ₄ ²⁻	0.265	1.76E+04	1.09E+05
Si (as SiO ₃ ²⁻)	4.67E-02	910	5.61E+03
F ⁻	0.112	1.47E+03	9.08E+03
Cl ⁻	0.166	4.08E+03	2.52E+04
C ₆ H ₅ O ₇ ³⁻	3.68E-02	4.83E+03	2.98E+04
EDTA ⁴⁻	1.74E-02	3.47E+03	2.14E+04
HEDTA ³⁻	2.77E-02	5.27E+03	3.25E+04
glycolate ⁻	0.146	7.62E+03	4.70E+04
acetate ⁻	2.25E-02	922	5.69E+03
oxalate ²⁻	2.80E-05	1.71	10.6
DBP	1.91E-02	2.13E+03	1.32E+04
butanol	1.91E-02	982	6.06E+03
NH ₃	0.134	1.58E+03	9.78E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		3.26E-02 (μCi/g)	3.35 (kg)
U	6.38E-03 (M)	1.05E+03 (μg/g)	6.50E+03 (kg)
Cs	0.309 (Ci/L)	214 (μCi/g)	1.32E+06 (Ci)
Sr	1.34E-02 (Ci/L)	9.26 (μCi/g)	5.72E+04 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

†Volume average for density, mass average Water wt% and TOC wt% C.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-105			
SMM Composite Inventory Estimate			
Physical Properties			
Total Supernatant	6.17E+06 kg (1.13E+03 kgal)		
Heat Load	6.58 kW (2.25E+04 BTU/hr)		
Bulk Density*	1.44 (g/cc)		
Water wt%†	46.6		
TOC wt% C (wet)	1.14		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	9.57	1.53E+05	9.42E+05
Al ³⁺	1.22	2.29E+04	1.41E+05
Fe ³⁺ (total Fe)	4.97E-03	193	1.19E+03
Cr ³⁺	3.09E-02	1.12E+03	6.88E+03
Bi ³⁺	1.27E-03	184	1.13E+03
La ³⁺	7.43E-06	0.716	4.42
Hg ²⁺	8.68E-06	1.21	7.46
Zr (as ZrO(OH) ₂)	1.09E-03	69.2	427
Pb ²⁺	9.28E-05	13.3	82.3
Ni ²⁺	4.14E-03	169	1.04E+03
Sr ²⁺	7.85E-06	0.477	2.95
Mn ⁴⁺	8.81E-03	336	2.07E+03
Ca ²⁺	3.48E-02	968	5.97E+03
K ⁺	5.34E-02	1.45E+03	8.94E+03
OH ⁻	5.42	6.39E+04	3.94E+05
NO ₃ ⁻	3.42	1.47E+05	9.08E+05
NO ₂ ⁻	2.05	6.54E+04	4.04E+05
CO ₃ ²⁻	0.450	1.87E+04	1.16E+05
PO ₄ ³⁻	0.147	9.69E+03	5.98E+04
SO ₄ ²⁻	0.265	1.76E+04	1.09E+05
Si (as SiO ₃ ²⁻)	4.67E-02	910	5.61E+03
F ⁻	0.112	1.47E+03	9.08E+03
Cl ⁻	0.166	4.08E+03	2.52E+04
C ₆ H ₅ O ₇ ³⁻	3.68E-02	4.83E+03	2.98E+04
EDTA ⁴⁻	1.74E-02	3.47E+03	2.14E+04
HEDTA ³⁻	2.77E-02	5.27E+03	3.25E+04
glycolate ⁻	0.146	7.62E+03	4.70E+04
acetate ⁻	2.25E-02	922	5.69E+03
oxalate ²⁻	2.80E-05	1.71	10.6
DBP	1.91E-02	2.13E+03	1.32E+04
butanol	1.91E-02	982	6.06E+03
NH ₃	0.134	1.58E+03	9.78E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu	46.9 (μCi/L)		3.35 (kg)
U	6.38E-03 (M)	1.05E+03 (μg/g)	6.50E+03 (kg)
Cs	0.309 (Ci/L)	214 (μCi/g)	1.32E+06 (Ci)
Sr	1.34E-02 (Ci/L)	9.26 (μCi/g)	5.72E+04 (Ci)

*Density is calculated based on Na, OH⁻, and AlO₂⁻.

†Water wt% derived from the difference of density and total dissolved species.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-105			
TLM Solids Composite Inventory Estimate*			
Physical Properties			
Total Solid Waste	0 kg	(0 kgal)	
Heat Load	0 kW	(0 BTU/hr)	
Bulk Density		0 (g/cc)	
Water wt%		0	
TOC wt% C (wet)		0	
Chemical Constituents	mole/L	ppm	kg
Na ⁺	0	0	0
Al ³⁺	0	0	0
Fe ³⁺ (total Fe)	0	0	0
Cr ³⁺	0	0	0
Bi ³⁺	0	0	0
La ³⁺	0	0	0
Hg ²⁺	0	0	0
Zr (as ZrO(OH) ₂)	0	0	0
Pb ²⁺	0	0	0
Ni ²⁺	0	0	0
Sr ²⁺	0	0	0
Mn ⁴⁺	0	0	0
Ca ²⁺	0	0	0
K ⁺	0	0	0
OH ⁻	0	0	0
NO ₃ ⁻	0	0	0
NO ₂ ⁻	0	0	0
CO ₃ ²⁻	0	0	0
PO ₄ ³⁻	0	0	0
SO ₄ ²⁻	0	0	0
Si (as SiO ₃ ²⁻)	0	0	0
F ⁻	0	0	0
Cl ⁻	0	0	0
C ₆ H ₅ O ₇ ³⁻	0	0	0
EDTA ⁴⁻	0	0	0
HEDTA ³⁻	0	0	0
glycolate ⁻	0	0	0
acetate ⁻	0	0	0
oxalate ²⁻	0	0	0
DBP	0	0	0
butanol	0	0	0
NH ₃	0	0	0
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		0	0
U	0	0	0
Cs	0	0	0
Sr	0	0	0

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-106			
Total Inventory Estimate*			
Physical Properties			
Total Waste	1.17E+05 kg	(21 kgal)	
Heat Load	0.135 kW	(460 BTU/hr)	
Bulk Density†	1.47 (g/cc)		
Water wt%†	44.2		
TOC wt% C (wet)†	1.17		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	10.3	1.60E+05	1.88E+04
Al ³⁺	1.31	2.39E+04	2.80E+03
Fe ³⁺ (total Fe)	5.28E-03	200	23.4
Cr ³⁺	3.71E-02	1.31E+03	153
Bi ³⁺	1.41E-03	200	23.4
La ³⁺	1.02E-05	0.958	0.112
Hg ²⁺	8.54E-06	1.16	0.136
Zr (as ZrO(OH) ₂)	8.45E-04	52.3	6.13
Pb ²⁺	7.88E-05	11.1	1.30
Ni ²⁺	4.61E-03	184	21.5
Sr ²⁺	1.07E-05	0.639	7.48E-02
Mn ⁴⁺	7.25E-03	270	31.7
Ca ²⁺	3.70E-02	1.01E+03	118
K ⁺	2.82E-02	747	87.5
OH ⁻	5.81	6.70E+04	7.85E+03
NO ₃ ⁻	3.53	1.49E+05	1.74E+04
NO ₂ ⁻	2.40	7.48E+04	8.76E+03
CO ₃ ²⁻	0.412	1.68E+04	1.97E+03
PO ₄ ³⁻	0.196	1.26E+04	1.48E+03
SO ₄ ²⁻	0.279	1.82E+04	2.13E+03
Si (as SiO ₃ ²⁻)	4.50E-02	857	100
F ⁻	9.27E-02	1.19E+03	140
Cl ⁻	0.179	4.30E+03	504
C ₆ H ₅ O ₇ ³⁻	3.75E-02	4.81E+03	563
EDTA ⁴⁻	2.05E-02	4.00E+03	468
HEDTA ³⁻	3.36E-02	6.25E+03	732
glycolate ⁻	0.125	6.36E+03	745
acetate ⁻	2.35E-02	942	110
oxalate ²⁻	3.84E-05	2.29	0.268
DBP	1.94E-02	2.12E+03	248
butanol	1.94E-02	974	114
NH ₃	5.10E-02	588	68.9
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		3.03E-02 (μCi/g)	5.92E-02 (kg)
U	5.81E-03 (M)	938 (μg/g)	110 (kg)
Cs	0.347 (Ci/L)	236 (μCi/g)	2.76E+04 (Ci)
Sr	1.01E-02 (Ci/L)	6.88 (μCi/g)	805 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

†Volume average for density, mass average Water wt% and TOC wt% C.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-106			
SMM Composite Inventory Estimate			
Physical Properties			
Total Supernatant	1.17E+05 kg	(21 kgal)	
Heat Load	0.135 kW	(460 BTU/hr)	
Bulk Density*		1.47 (g/cc)	
Water wt%†		44.2	
TOC wt% C (wet)		1.17	
Chemical Constituents	mole/l	ppm	kg
Na ⁺	10.3	1.60E+05	1.88E+04
Al ³⁺	1.31	2.39E+04	2.80E+03
Fe ³⁺ (total Fe)	5.28E-03	200	23.4
Cr ³⁺	3.71E-02	1.31E+03	153
Bi ³⁺	1.41E-03	200	23.4
La ³⁺	1.02E-05	0.958	0.112
Hg ²⁺	8.54E-06	1.16	0.136
Zr (as ZrO(OH) ₂)	8.45E-04	52.3	6.13
Pb ²⁺	7.88E-05	11.1	1.30
Ni ²⁺	4.61E-03	184	21.5
Sr ²⁺	1.07E-05	0.639	7.48E-02
Mn ⁴⁺	7.25E-03	270	31.7
Ca ²⁺	3.70E-02	1.01E+03	118
K ⁺	2.82E-02	747	87.5
OH ⁻	5.81	6.70E+04	7.85E+03
NO ₃ ⁻	3.53	1.49E+05	1.74E+04
NO ₂ ⁻	2.40	7.48E+04	8.76E+03
CO ₃ ²⁻	0.412	1.68E+04	1.97E+03
PO ₄ ³⁻	0.196	1.26E+04	1.48E+03
SO ₄ ²⁻	0.279	1.82E+04	2.13E+03
Si (as SiO ₃ ²⁻)	4.50E-02	857	100
F ⁻	9.27E-02	1.19E+03	140
Cl ⁻	0.179	4.30E+03	504
C ₆ H ₅ O ₇ ³⁻	3.75E-02	4.81E+03	563
EDTA ⁴⁻	2.05E-02	4.00E+03	468
HEDTA ³⁻	3.36E-02	6.25E+03	732
glycolate ⁻	0.125	6.36E+03	745
acetate ⁻	2.35E-02	942	110
oxalate ²⁻	3.84E-05	2.29	0.268
DBP	1.94E-02	2.12E+03	248
butanol	1.94E-02	974	114
NH ₃	5.10E-02	588	68.9
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu	44.7 (μCi/L)		5.92E-02 (kg)
U	5.81E-03 (M)	938 (μg/g)	110 (kg)
Cs	0.347 (Ci/L)	236 (μCi/g)	2.76E+04 (Ci)
Sr	1.01E-02 (Ci/L)	6.88 (μCi/g)	805 (Ci)

*Density is calculated based on Na, OH⁻, and AlO₂⁻.

†Water wt% derived from the difference of density and total dissolved species.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-106			
TLM Solids Composite Inventory Estimate*			
Physical Properties			
Total Solid Waste	0 kg	(0 kgal)	
Heat Load	0 kW	(0 BTU/hr)	
Bulk Density		0 (g/cc)	
Water wt%		0	
TOC wt% C (wet)		0	
Chemical Constituents	mole/l	ppm	kg
Na ⁺	0	0	0
Al ³⁺	0	0	0
Fe ³⁺ (total Fe)	0	0	0
Cr ³⁺	0	0	0
Bi ³⁺	0	0	0
La ³⁺	0	0	0
Hg ²⁺	0	0	0
Zr (as ZrO(OH) ₂)	0	0	0
Pb ²⁺	0	0	0
Ni ²⁺	0	0	0
Sr ²⁺	0	0	0
Mn ⁴⁺	0	0	0
Ca ²⁺	0	0	0
K ⁺	0	0	0
OH ⁻	0	0	0
NO ₃ ⁻	0	0	0
NO ₂ ⁻	0	0	0
CO ₃ ²⁻	0	0	0
PO ₄ ³⁻	0	0	0
SO ₄ ²⁻	0	0	0
Si (as SiO ₃ ²⁻)	0	0	0
F ⁻	0	0	0
Cl ⁻	0	0	0
C ₆ H ₅ O ₇ ³⁻	0	0	0
EDTA ⁴⁻	0	0	0
HEDTA ³⁻	0	0	0
glycolate ⁻	0	0	0
acetate ⁻	0	0	0
oxalate ²⁻	0	0	0
DBP	0	0	0
butanol	0	0	0
NH ₃	0	0	0
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		0	0
U	0	0	0
Cs	0	0	0
Sr	0	0	0

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-107			
Total Inventory Estimate*			
Physical Properties			
Total Waste	5.76E+06 kg (1.07E+03 kgal)		
Heat Load	7.08 kW (2.42E+04 BTU/hr)		
Bulk Density†	1.43 (g/cc)		
Water wt%†	47.8		
TOC wt% C (wet)†	1.46		
Chemical Constituents	mole/L	ppm	kg
Na ⁺	9.27	1.49E+05	8.60E+05
Al ³⁺	1.20	2.26E+04	1.30E+05
Fe ³⁺ (total Fe)	3.95E-03	154	889
Cr ³⁺	2.91E-02	1.06E+03	6.12E+03
Bi ³⁺	1.27E-03	186	1.07E+03
La ³⁺	7.96E-06	0.775	4.46
Hg ²⁺	8.00E-06	1.12	6.48
Zr (as ZrO(OH) ₂)	7.14E-04	45.6	263
Pb ²⁺	1.07E-04	15.5	89.3
Ni ²⁺	3.33E-03	137	788
Sr ²⁺	8.42E-06	0.516	2.98
Mn ⁴⁺	7.09E-03	273	1.57E+03
Ca ²⁺	2.76E-02	775	4.47E+03
K ⁺	2.84E-02	779	4.49E+03
OH ⁻	5.32	6.34E+04	3.65E+05
NO ₃ ⁻	3.06	1.33E+05	7.67E+05
NO ₂ ⁻	2.17	7.00E+04	4.03E+05
CO ₃ ²⁻	0.386	1.62E+04	9.35E+04
PO ₄ ³⁻	0.125	8.31E+03	4.79E+04
SO ₄ ²⁻	0.272	1.83E+04	1.06E+05
Si (as SiO ₃ ²⁻)	4.79E-02	942	5.43E+03
F ⁻	8.54E-02	1.14E+03	6.55E+03
Cl ⁻	0.160	3.96E+03	2.28E+04
C ₆ H ₅ O ₇ ³⁻	4.00E-02	5.29E+03	3.05E+04
EDTA ⁴⁻	2.74E-02	5.53E+03	3.19E+04
HEDTA ³⁻	4.48E-02	8.61E+03	4.96E+04
glycolate ⁻	0.130	6.82E+03	3.93E+04
acetate ⁻	3.20E-02	1.32E+03	7.61E+03
oxalate ²⁻	3.01E-05	1.85	10.7
DBP	2.25E-02	2.53E+03	1.46E+04
butanol	2.25E-02	1.17E+03	6.72E+03
NH ₃	4.16E-02	496	2.86E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		3.13E-02 (μCi/g)	3.01 (kg)
U	5.86E-03 (M)	976 (μg/g)	5.63E+03 (kg)
Cs	0.359 (Ci/L)	251 (μCi/g)	1.45E+06 (Ci)
Sr	1.10E-02 (Ci/L)	7.70 (μCi/g)	4.44E+04 (Ci)

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

†Volume average for density, mass average Water wt% and TOC wt% C.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-107			
SMM Composite Inventory Estimate			
Physical Properties			
Total Supernatant	5.76E+06 kg (1.07E+03 kgal)		
Heat Load	7.08 kW (2.42E+04 BTU/hr)		
Bulk Density*	1.43 (g/cc)		
Water wt%†	47.8		
TOC wt% C (wet)	1.46		
Chemical Constituents	mole/l	ppm	kg
Na ⁺	9.27	1.49E+05	8.60E+05
Al ³⁺	1.20	2.26E+04	1.30E+05
Fe ³⁺ (total Fe)	3.95E-03	154	889
Cr ³⁺	2.91E-02	1.06E+03	6.12E+03
Bi ³⁺	1.27E-03	186	1.07E+03
La ³⁺	7.96E-06	0.775	4.46
Hg ²⁺	8.00E-06	1.12	6.48
Zr (as ZrO(OH) ₂)	7.14E-04	45.6	263
Pb ²⁺	1.07E-04	15.5	89.3
Ni ²⁺	3.33E-03	137	788
Sr ²⁺	8.42E-06	0.516	2.98
Mn ⁴⁺	7.09E-03	273	1.57E+03
Ca ²⁺	2.76E-02	775	4.47E+03
K ⁺	2.84E-02	779	4.49E+03
OH ⁻	5.32	6.34E+04	3.65E+05
NO ₃ ⁻	3.06	1.33E+05	7.67E+05
NO ₂ ⁻	2.17	7.00E+04	4.03E+05
CO ₃ ²⁻	0.386	1.62E+04	9.35E+04
PO ₄ ³⁻	0.125	8.31E+03	4.79E+04
SO ₄ ²⁻	0.272	1.83E+04	1.06E+05
Si (as SiO ₃ ²⁻)	4.79E-02	942	5.43E+03
F ⁻	8.54E-02	1.14E+03	6.55E+03
Cl ⁻	0.160	3.96E+03	2.28E+04
C ₆ H ₅ O ₇ ³⁻	4.00E-02	5.29E+03	3.05E+04
EDTA ⁴⁻	2.74E-02	5.53E+03	3.19E+04
HEDTA ³⁻	4.48E-02	8.61E+03	4.96E+04
glycolate ⁻	0.130	6.82E+03	3.93E+04
acetate ⁻	3.20E-02	1.32E+03	7.61E+03
oxalate ²⁻	3.01E-05	1.85	10.7
DBP	2.25E-02	2.53E+03	1.46E+04
butanol	2.25E-02	1.17E+03	6.72E+03
NH ₃	4.16E-02	496	2.86E+03
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu	44.7 (μCi/L)		3.01 (kg)
U	5.86E-03 (M)	976 (μg/g)	5.63E+03 (kg)
Cs	0.359 (Ci/L)	251 (μCi/g)	1.45E+06 (Ci)
Sr	1.10E-02 (Ci/L)	7.70 (μCi/g)	4.44E+04 (Ci)

*Density is calculated based on Na, OH⁻, and AlO₂⁻.

†Water wt% derived from the difference of density and total dissolved species.

Derived by Los Alamos National Laboratory (LANL).

Double-Shell Tank 241-AN-107			
TLM Solids Composite Inventory Estimate*			
Physical Properties			
Total Solid Waste	0 kg	(0 kgal)	
Heat Load	0 kW	(0 BTU/hr)	
Bulk Density		0 (g/cc)	
Water wt%		0	
TOC wt% C (wet)		0	
Chemical Constituents	mole/l	ppm	kg
Na ⁺	0	0	0
Al ³⁺	0	0	0
Fe ³⁺ (total Fe)	0	0	0
Cr ³⁺	0	0	0
Bi ³⁺	0	0	0
La ³⁺	0	0	0
Hg ²⁺	0	0	0
Zr (as ZrO(OH) ₂)	0	0	0
Pb ²⁺	0	0	0
Ni ²⁺	0	0	0
Sr ²⁺	0	0	0
Mn ⁴⁺	0	0	0
Ca ²⁺	0	0	0
K ⁺	0	0	0
OH ⁻	0	0	0
NO ₃ ⁻	0	0	0
NO ₂ ⁻	0	0	0
CO ₃ ²⁻	0	0	0
PO ₄ ³⁻	0	0	0
SO ₄ ²⁻	0	0	0
Si (as SiO ₂ ²⁻)	0	0	0
F ⁻	0	0	0
Cl ⁻	0	0	0
C ₆ H ₅ O ₇ ³⁻	0	0	0
EDTA ⁴⁻	0	0	0
HEDTA ³⁻	0	0	0
glycolate ⁻	0	0	0
acetate ⁻	0	0	0
oxalate ²⁻	0	0	0
DBP	0	0	0
butanol	0	0	0
NH ₃	0	0	0
Fe(CN) ₆ ⁴⁻	0	0	0
Radiological Constituents			
Pu		0	0
U	0	0	0
Cs	0	0	0
Sr	0	0	0

*Unknowns in tank solids inventory are assigned by Tank Layering Model (TLM).

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APPENDIX K

Tank Layering Comparison and Data

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The following table describes the column headings for the Tank Layer Model developed by Los Alamos National Laboratories and the column headings correspond with the tables presented in this appendix.

Column Heading	Description
Tank	tank number
Year	year of last primary addition and year of solid measurement
Qtr	quarter of last primary addition and quarter of solid measurement
Meas, solids	reported solids from Anderson-91 in kgal
Solids change	calculated solids based on primary fill record or difference between solids records
Pred layer	predicted layer now in tank in kgal
Layer type	Defined Waste Type for that layer
Waste volume	sumation of primary waste additions calculated for this period
Comments	various details of each calculation

Tank Layer Model for SE Quadrant

AN Farm

Derived by Los Alamos National Laboratories (LANL)

Tank Layer Model for SE Quadrant

Tank_n	Year	Qtr	Meas. solids	Solids change	Pred layer	Layer Type	Waste Volume	Comments
AN-101	1981	1	0					
	1983	2		6		PL2	281 2.2%, Sent to AW-102.	
	1984	2		1		BL	57 2.5%, Sent to AW-102.	
	1985	2		3		PL2	143 2.2%, Sent to AY-102	
	1985	3		0		N	50 0.1%, Sent to AY-102.	
	1993	4	0	-10			unk loss	
AN-102	1981	1	0					
	1984	1		0		PL2	3 2.20%	
	1984	4	24					
	1989	3	89	0				
	1992	3				PL2	15 2.20%	
	1993	4	89	89		no TML assignment	solids from concentrate	
AN-103	1981	1	0	0				
	1984	1		2	2 BL		63 2.50%	
	1984	3	63	61			REC from AN-104.	
	1985	1	132					
	1986	2	912					
	1987	1	1285				ignore, bad measurement	
	1988	2	937					
AN-104	1993	4	937	876		no TML assignment	solids from concentrate	
	1981	1						
	1983	4		0		PL2	5 2.20%	
	1984	3	19				Receive from AW-102.	
	1984	4	18					
	1985	1	322	322		no TML assignment	solids from concentrate	
	1987	1	264					
	1993	4	264	-58			Loss of gas due to venting.	

Tank Layer Model for SE Quadrant

Tank_n	Year	Qtr	Meas. solids	Solids change	Pred layer	Layer Type	Waste Volume	Comments
AN-105								
	1981	1	0	0				
	1993	4	0	0				
AN-106	1981	1	0	0				
	1987	1	17	17				
	1987	2	6	-11				Receive from AW-102
	1989	3	17					unk loss
	1993	4	17	11		no TML assignment		unk gain, solids from concentrate
AN-107	1981	1	0	0				
	1987	1	92					
	1989	3	134					
	1993	4	134	134		no TML assignment		solids due to concentrate, some receives from AN-102 and AZ-102.

SMM-HDW Distributions for SE Quadrant (vol%)

WSTRS DWXT	MW1	1C1	1C2	2C1	2C2	UR	PFcCN1	PFcCN2	TFcCN	1CFcCN	R1	R2	CWR1
Appendix id #	1	3	4	5	6	8	9	10	11	12	13	14	15
Tank													
AN-101													
AN-102													
AN-103													
AN-104													
AN-105													
AN-106													
AN-107													
AP-101													
AP-102													
AP-103													
AP-104													
AP-105													
AP-106													
AP-107													
AP-108													
AW-101													
AW-102													
AW-103													
AW-104													
AW-105													
AW-106													
AY-101													
AY-102													
AZ-101													
AZ-102													
SY-101													
SY-102													
SY-103													
BSLTCK		15	-5	2	2	12	1						
BYSLTCK	-1	5	-3			7		6	6				1
SISLCK		3	4		1	5	1	1	1	3	42	6	47
TISLCK	1	13	30	1		15				14			
T2SLCK		6	20		1	20	2	1		8	17	8	37
RSLSCK													
OTHER (SST's, Cribs)	100	58	54	97	96	41	96	92	93	75	32	25	13
Total SMM Inventory (kgal)	21524	19750	4379	15881	15361	22578	13179	20537	11602	3818	24956	10690	2894

Derived by Los Alamos National Laboratory(LANL).

SMM-HDW Distributions for SE Quadrant (vol%)

WSTRS DWXT	CWR2	P1	P2	CWP1	CWP2	OWW1	OWW2	OWW3	Z	SSW	TH66	TH70	AR	B	BL
Appendix id #	16	17	18	21	22	24	25	26	27	28	29	30	31	32	33
Tank															
AN-101															
AN-102									1				1		2
AN-103									5				1	1	5
AN-104									2				1		2
AN-105									3				1	1	3
AN-106															
AN-107									1	1			2	1	2
AP-101															1
AP-102									2				1		1
AP-103									2						3
AP-104															
AP-105									3						5
AP-106									3						5
AP-107															
AP-108															3
AW-101									5				1		4
AW-102									2						2
AW-103															
AW-104															
AW-105									2						2
AW-106									2						4
AY-101															
AY-102															2
AZ-101															1
AZ-102															
SY-101															
SY-102									3						
SY-103													1		
BSLTCK															
BYSLTCK	1	2	5	71	67	-1		70		66	76	88	1	4	7
SISLTCK	25	4	5	7	9	5	3	8	5	13	7	4	12	3	18
TISLTCK															
T2SLTCK	61	8	13	5	12	7	8	11	50	6	11	6	7	3	17
RLTCK	6														
OTHER (SST's,Cribs)	7	86	77	17	12	89	89	11	9	14	6	2	71	87	11
Total SMM Inventory	3033	26768	9530	6252	22286	4686	11053	8138	3302	800	927	428	5796	11536	13913
(kgal)															

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SMM-HDW Distributions for SE Quadrant (vol%)

WSTRS DWXT	SRR	CSR	DW	N	P3	PL2	CWPZR2	PASF	BYSTC	SISTC	T1STC	T2STC	RSTC
Appendix id #	34	35	36	37	47	48	49	50	42	43	39	41	40
Tank													
AN-101													
AN-102	1		1	2		5			2	1			1
AN-103	2		3	3		11	12		3	2			1
AN-104	1		1	3		4	4		2	1			1
AN-105	2		2	1		5	3		4	2			1
AN-106													
AN-107	4		1			1			5	1			1
AP-101						1	2	22					
AP-102	1		2	9					2	1			1
AP-103			2		1	2	2	3					
AP-104													
AP-105			2	1		11	12	13	1	1			
AP-106			2	1		8	8	10	1				
AP-107								26					
AP-108			1		1	2	1	4					
AW-101	1		2	2		11	10		2	1			1
AW-102			1		1	6	6	7					
AW-103							9						
AW-104						9							
AW-105			1			4	11	2					
AW-106			1	1		9	9	11	1				
AY-101	4	1											
AY-102			1					1					
AZ-101					52								
AZ-102					29								
SY-101										4			3
SY-102			2										
SY-103	1								1	2			1
BSLTCK													
BYSLTCK		29	3	6									
SISLTCK	25	32	22	38					1	-1	15	31	17
TISLTCK													
T2SLTCK	24	23	38	9							63		7
RSLTCK													
OTHER (SST's, Cribs)	34	15	12	24	16	11	11	1	75	85	22	58	76
Total SMM Inventory (kgal)	3355	26035	12008	3798	1132	11244	5556	4227	8107	13706	3384	13102	3525

Derived by Los Alamos National Laboratory(LANL).

SMM-HDW Compositions for SE Quadrant (vol%)

STRS DWX	MW1	IC1	IC2	2C1	2C2	UR	PFcCN1	PFcCN2	TFcCN	ICFeCN	RI	R2	CWR1	CWR2	P1	P2	CWPI	CWP2
Appendix id #	1	3	4	5	6	8	9	10	11	12	13	14	15	16	17	18	21	22
Tank																		
AN-101											1							
AN-102	1						1				2				1	1		1
AN-103											1				1			
AN-104	1										2				1	1		1
AN-105	1	1					1	1			2				1	1		1
AN-106	1						1	1			3				1	1		1
AN-107	1	1				1	1	1			3				2	1		1
AP-101																		
AP-102	1						1	1			3				1	1		1
AP-103																		
AP-104																		
AP-105																		
AP-106																		
AP-107																		
AP-108																		
AW-101											1				1			
AW-102																		
AW-103																		
AW-104																		
AW-105											1							
AW-106																		
AY-101											1				1			
AY-102																		
AZ-101																		
AZ-102																		
SY-101	2	1									5		1		1			
SY-102																		
SY-103	1	1	1			1					7				2	1		1
BSLTCK		48	-4	5	4	44	3											
BSLTCK	-1	2				4		3	2									
SISLTCK		1				3					24	1	3	2	2	1	1	36
TISLTCK	2	32	16	1		42				6								5
T2SLTCK		3	2			10	1			1	10	2	3	4	5	3	1	6
RSLTCK											25	72	1	2				

Derived by Los Alamos National Laboratory(LANL).

SMM-HDW Compositions for SE Quadrant (vol%)

STRS DWX	OWW1	OWW2	OWW3	Z	SSW	TH66	TH70	AR	B	BL	SRR	CSR	DW	N	P3	PL2	CWPZR2	PASF	BYSTC
Appendix id #	24	25	26	27	28	29	30	31	32	33	34	35	36	37	47	48	49	50	42
Tank																			
AN-101				5				1	1	17	1	1	9	1		33	20		3
AN-102		1		2				3	2	14	2	6	5	3		30	1		9
AN-103				4				2	1	15	1	2	7	3		28	15		6
AN-104		1		3				2	2	13	2	4	7	5		21	9		8
AN-105		1		4				3	2	16	2	2	9	1		19	5		11
AN-106		1		5				3	3	9	2	2	17	17		2	1		10
AN-107	1	1		2				7	6	12	6	4	8	1		5			19
AP-101				1						6			2			11	6	69	1
AP-102		1		5				3	3	8	2	2	16	21		2	1		10
AP-103				6						34			17		1	16	9	10	1
AP-104														100					
AP-105				3				1	1	17		1	5	1		33	17	15	2
AP-106				3				1	1	21		1	7	1		29	16	14	2
AP-107																		100	
AP-108				2						41			8		1	21	6	17	1
AW-101				4				1	1	13	1	2	7	2		33	15		5
AW-102				3				1	1	17		1	6	1		32	16	15	2
AW-103										1						2	96		
AW-104																100			
AW-105				3				1	1	13		1	6	1		28	34	4	2
AW-106				3				1	1	18		1	5	1		33	17	15	2
AY-101				1				2	2	6	23	47	2			3			5
AY-102				2						58			16		1	10	5	5	1
AZ-101				1				1	1	18	1		1		65	6			2
AZ-102										1					96	3			
SY-101								1	1	1	1	1							3
SY-102				26						1			65			3	1		1
SY-103		1						5	4	3	4	3	1						11
BSLTCK																			
BYSLTCK			13		1	2	1	1	1	2		18	1	1					
SISLTCK	1	1	2					2	1	6	2	19	6	3					
T1SLTCK																			
T2SLTCK	1	2	2	4				1	1	6	2	14	11	1					
RSLTCK																			

Derived by Los Alamos National Laboratory(LANL).

SMM-HDW Compositions for SE Quadrant (vol%)

STRS DWX	S1STC	T2STC	R2STC	OTHER	supernatant vol (kgal)	Concentration factor (v ₁ -v ₂)/v ₁ (vol%)	amt/v ₁ (vol%)	amt/v ₁ (vol%)
Appendix id #	43	39	41	40				
Tank								
AN-101	3		2		2	700	-572	20
AN-102	7		6		2	1095	41	6
AN-103	6		4		4	951	79	5
AN-104	9		6		2	1058	55	8
AN-105	9		5		2	1131	60	7
AN-106	12		6		1	21	62	11
AN-107	8		6		2	1066	49	12
AP-101	1		1		2	1060	23	3
AP-102	11		6			1104	29	11
AP-103	1		1		4	1131	7	5
AP-104						18	-58	84
AP-105	2		1		2	821	78	5
AP-106	2		1		2	1128	62	5
AP-107						1108	-1	2
AP-108	1				2	899	-3	11
AW-101	5		3		6	1077	71	6
AW-102	2		1		3	966	52	7
AW-103					1	284	46	11
AW-104						1020	1	7
AW-105	2		1		2	804	55	5
AW-106	2		1		1	1081	64	5
AY-101	2		2		3	858	-35	15
AY-102	1				1	912	-91	4
AZ-101	2		1		1	902	0	7
AZ-102						931	-174	21
SY-101	47		31		4	1102	11	19
SY-102					3	661	-53	15
SY-103	34		15		3	758	15	17
BSLTCK						2494	59	20
BYSLTCK					1	8093	81	48
SISLTCK		1	9	1	3	13709	68	18
TISLTCK					1	3384	59	37
T2SLTCK		5		1	-2	13116	70	20
RSLTCK						3525	61	3

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