ORNL Groundwater Protection Program
Office of Environmental Compliance and Documentation

AN INVENTORY OF WELLS AT
OAK RIDGE NATIONAL LABORATORY
1992

R. M. Rush
R. K. Gryder¹
F. P. Baxter

February 1993

NOTICE This document contains information of a preliminary nature.
It is subject to revision or correction and therefore does not represent a
final report.

¹Energy Division

Prepared by the
OAK RIDGE NATIONAL LABORATORY
Oak Ridge, Tennessee
managed by
MARTIN MARIETTA ENERGY SYSTEMS, INC.
for the
U.S. Department of Energy
under contract DE-AC05-84OR21400

MASTER

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

ACKNOWLEDGEMENT

The authors acknowledge many helpful comments and discussions with M. A. Bogle, R. H. Ketelle, J. B. Murphy, M. F. Tardiff, M. A. Wood, and T. F. Zondlo. In addition, we thank the Oak Ridge Environmental Information System for providing the digital S16A map data base for use in the preparation of the maps in Appendix A.

CONTENTS

	Page
ABSTRACT	vii
1. INTRODUCTION	1
2. DATA SOURCES	3
3. DATA QUALITY	5
4. WELL NAMES	7
5. DESCRIPTION OF THE INVENTORY	9
6. DESCRIPTIONS OF FIGURES AND TABLES	15
REFERENCES	17
Appendix A. MAPS SHOWING THE LOCATION OF WELLS IN THE INVENTORY	A-1
Appendix B. SELECTED FIELD FOR ALL WELLS ORDERED BY NAME	B-1
Appendix C. SELECTED FIELDS FOR WELLS WITH ONE OR MORE ALIASES ORDERED BY ALIAS NAME	C-1
Appendix D. STRUCTURE OF THE MAIN DATABASE WELLS008. DBF	D-1
Appendix E. WELL INVENTORY DATA SHEET	E-1

ABSTRACT

The well inventory described in this report is a database of well information being developed for the Oak Ridge National Laboratory (ORNL) Groundwater Coordinator and the ORNL Groundwater Protection Program. Data are presented on 2071 ORNL wells as maps and as tabular data. A table of well identification aliases is given to permit correlation with earlier reports. Information is incomplete for many of the wells, and a form is provided for readers to provide missing or updated data. The goal of the developers of this data base is to produce a comprehensive inventory of wells at ORNL. This data base is being maintained to provide current information for the operational management of the ORNL groundwater monitoring system and for various users of groundwater data at ORNL. Readers are encouraged to provide updated, corrected, or new data in order to achieve this objective.

1. INTRODUCTION

The well inventory described in this report is a data base of well information being developed for the Oak Ridge National Laboratory (ORNL) Groundwater Coordinator and the ORNL Groundwater Protection Program (ORNL Groundwater Program Coordinator 1991). This data base is being maintained to provide current information for the operational management of the ORNL groundwater monitoring system and for various users of groundwater data at ORNL. Readers are encouraged to provide updated, corrected, or new data in order to achieve this objective. The ORNL Groundwater Program was created in response to findings of the Tiger Team that visited ORNL in October and November of 1990 (DOE 1990). During their audit, the Tiger Team found that wells and boreholes had been inadequately inventoried (DOE 1990). Action items in response to this finding included establishing an accurate, sitewide well inventory and issuing a guide to ORNL well locations that would be updated annually from the well and borehole database. (ORNL 1991). Huff and Faulkner (1991), the present inventory, and this report are in response to those action items regarding a well inventory and guide.

While the groundwater coordinator and Groundwater Protection Program were set up at ORNL, similar coordinators and programs were established for the other Martin Marietta Energy Systems, Inc., plants (Y-12 and K-25 in Oak Ridge and plants in Paducah and Portsmouth). A map showing the areas of responsibility for the coordinators in Oak Ridge is contained in Appendix A.

The main objective for the development of the well inventory is to create a source of information that will satisfy most of the needs of the ORNL Groundwater Coordinator and the ORNL Groundwater Protection Program and that will fulfill the Tiger Team action items noted above. This inventory should also provide ORNL staff and other interested persons with information about wells at the ORNL X-10 site.

There has been no policy in effect for reporting data on wells at ORNL to a single central location. Such data as exist are located in a variety of places and exist mainly as unique data sets. Some of these data sets have been discovered during the development of this inventory, and some are yet to be discovered.

A second important purpose of this report is to identify information gaps in the inventory with the intent that readers help provide this information. *Everyone with information on wells that corrects, adds to, or updates information in this report is encouraged to contact the following person (a form is provided in Appendix E for reporting additional information):*

R. M. Rush, 574-5770, Building 3504, Mail Stop 6317, Oak Ridge National Laboratory.

The most important missing piece of information for most of the wells is the **CUSTODIAN** (see Sect. 5, Description of the Inventory). The custodian is responsible for the condition of the well, access to the well, protection of the well, maintenance of the well, and eventual closure of the well. An additional finding of the Tiger Team was that no organization has been assigned the custodianship for unused wells (DOE 1990). In

response to this finding, it was decided that wells and boreholes would be assigned to appropriate custodians (ORNL 1991). A major objective of future work on this inventory is the determination (or assignment) of a custodian for each well in the inventory that is not plugged and abandoned. *Readers with information on custodians of wells are also encouraged to contact R. M. Rush.*

2. DATA SOURCES

The starting point for this inventory was the data contained in the well construction data sets (Hook, et al. 1990; Huff and Faulkner 1991). These data were collected as part of the Remedial Action Program, now the Environmental Restoration Program. They are contained in the numeric data base that is part of the Data and Information Management System developed for the Environmental Restoration Program.

The well construction data sets are also part of the Oak Ridge Environmental Information System (OREIS). OREIS encompasses the consolidated environmental data base required by the Federal Facilities Agreement, an agreement between the Department of Energy Oak Ridge Field Office, the Environmental Protection Agency, and the state of Tennessee. OREIS is primarily a repository for, among other things, validated data on existing wells. This is a more restricted focus than in the inventory presented in this report. The inventory in this report includes data for proposed wells as well as for existing wells that have not yet been verified. This inventory therefore represents a working data base.

These data also served as a source of information for the well plugging and abandonment (P&A) plan for Waste Area Grouping (WAG) 6 (Stansfield and Huff 1992). As part of the preparation of this plan, a field survey in WAG 6 was conducted in 1990. This survey disclosed additional wells and provided additional data on wells in the existing data sets.

At about the same time that the P&A plan for WAG 6 was being developed, a similar effort for other ORNL WAGs (excluding WAGs 5, 6, and 10) was carried out (Stansfield, Bogle, and Wood 1992). Here again, the well construction data sets were used as the primary source of information for the plan. In addition, a field survey was conducted to update and verify the information in the construction data sets. The report describing this plan (Stansfield, Bogle, and Wood 1992) contains a brief description of each WAG, of the geology of the area, and of various types of wells found at ORNL.

Both of the reports contain extensive tables of data describing the wells included in the plans. The present inventory includes extracts of these data.

Remedial investigations and feasibility studies leading to the closure of various WAGs have been and are being conducted. Data from these studies, where available, are incorporated into the present inventory.

The digital data for the base maps in Appendix A are primarily from a digital version of the S16A Oak Ridge Area map (scale 1:24,000) prepared by the Tennessee Valley Authority in 1987. These digital data were obtained from the Oak Ridge Environmental Information System. Detailed digital data for buildings in the ORNL area (at a larger scale) were obtained from the Plant Engineering Geodata Group because much of this detail was not in the smaller-scale S16A map. As would be expected, combining data from maps of different scales produces some unavoidable imperfections (e.g., buildings extending into streets). These anomalies illustrate graphically the need for a good, accurate digital base map of the ORNL area. Data from both of the sources were supplied

in the X-10 grid system. Tick marks are shown on most of the maps. Distances between marks vary according to the scale of the map. Several tick marks on each map are labeled with the appropriate northing and easting (in feet) shown in parentheses.

3. DATA QUALITY

An attempt has been made to include a record in the inventory for each well in the area of responsibility of the ORNL Groundwater Coordinator (see maps in Appendix A). The goal is to provide a comprehensive listing of ORNL wells with no duplicate records. In collecting data, more than one source of information was found for many wells. In these cases, an attempt was made to make an intelligent choice using the best information available.

The quality of the data currently in the inventory varies greatly. For example, in most cases the coordinates locating the well are surveyed values; however, in some cases they are approximations taken from a map. In several cases there is a pair of wells in which the wells have different names but the same coordinates except for the transposition of two digits in one coordinate. In those cases, both records will be retained until the correct values can be determined.

We have attempted to detect and correct major locational errors by plotting the wells along with landmarks such as buildings, streets, roads, and water bodies, using the computer program MapInfo. Locational errors may occur, among other reasons, because of confusion among the various grid systems used on the Oak Ridge Reservation. There are four rectangular grid systems (Administrative, X-10, Y-12, and K-25), as well as the Tennessee State Plane Coordinate Grid, the Universal Transverse Mercator Grid, and latitude and longitude. For ORNL, the main confusion is between the X-10 Grid System, used for surveys at the X-10 site, and the Administrative Grid System, used on the S16A map of the Oak Ridge area. Confusion between these two grid systems can result in errors of up to several hundred feet. To the best of our knowledge, all of the locational data and maps in this report are in the X-10 Grid System.

There have been several recent field inspections by various individuals. A field inspection was conducted in 1991 in connection with development of a plan for the P&A of wells in WAG 6 (Stansfield and Huff 1992). A similar inspection was made as part of the plan for P&A of other wells at ORNL (Stansfield, Bogle, and Wood 1992). In both of these investigations, the field inspection was limited primarily to visual observations of the surface characteristics of the well. Additional field investigations and civil surveys of the wells in WAG 5 and WAG 6 are being conducted. This information will be incorporated into the well inventory.

The net result of these activities is that we have not attempted to verify in any great detail the data in the inventory. Detailed verification will be accomplished during future surveillance and groundwater field activities.

4. WELL NAMES

An additional responsibility of the ORNL Groundwater Coordinator is assigning well names. Previously, there was no single systematic assignment of names to wells at ORNL. The following scheme for naming wells has been adopted. Well names will consist of four digits; unique names will be assigned as follows.

- 0001–1499 Existing wells in the well construction data sets whose original names consist of up to four digits; the official name is the same as the original name if it is unique.
- 1501–1999 Existing wells in the well construction data sets whose original names do not consist of four digits; an official name is assigned.
- 2001–3999 Other existing wells (not in the well construction data sets) whose original names do not consist of four digits; an official name is assigned.
- 4001–9999 New wells constructed after the establishment of the official naming system.

5. DESCRIPTION OF THE INVENTORY

This section contains a description of the fields in the well inventory and a listing of the allowed values where appropriate. The structure of the data base is given in Appendix D.

A blank field, indicating unknown data, is acceptable for *character* fields only. All numeric and date fields *must* contain a value.

WELL	Name of well as assigned by the ORNL Groundwater Coordinator (see Sect. 4). Allowed values are 0001-9999.
ALIAS	Older name for well different from the official name as defined in Sect. 4. Where more than one alias exists, the most commonly used one is listed here. A separate data base of all aliases is maintained and is listed in Appendix C. These aliases are expected to be useful in tracking wells through various earlier publications.
EASTING	Distance, in feet, east of the origin of the X-10 Grid System. A missing value is entered as 0. Allowed values are from 0 to 90000.
NORTHING	Distance, in feet, north of the origin of the X-10 Grid System. A missing value is entered as 0. Allowed values are from 0 to 55000.
GRND_ELEV	Distance, in feet, above mean sea level of the top of the ground surrounding the well. A missing value is entered as 0. Allowed values are 0 and from 700 to 1200.
DEPTH	Distance, in feet, from ground level to the deepest penetration of the well. Many of these values are approximate because of the uncertainty as to ground level and because of the use of other reference points. The value entered here should be the value that most closely fits the definition; it may be derived from elevations. A missing value is entered as 0. Allowed values are from 0 to 5000.
CASING_MTL	Material used for well casing. Allowed values are ALUMINUM FIBERGLASS GALVANIZED STEEL PVC STAINLESS STEEL STEEL
CASING_DIA	Nominal diameter, in inches, of the well casing. In many instances the records do not indicate whether the diameter is inside or outside; when both are given and identified, the inside diameter is used. The inside

diameter is preferred since it is useful in determining the size of instrumentation that may be inserted into the well. A missing value is entered as 0. Allowed values are between 0 and 24 in.

WAG Waste area grouping in which the well is located. Allowed values are 0 (not in a WAG), 1-22 WCR (West Chestnut Ridge), and WBW (Walker Branch Watershed).

GW_OU Groundwater operable unit in which the well is located. Allowed values are BV (Bethel Valley), MV (Melton Valley), and 0 (not in a GWOU).

FORMATION Geologic formation exposed by the well opening(s). Up to four values (separated by "/") may be specified. Allowed values are as follows (as an interim measure, some other values are retained until their equivalents can be determined; letters in parentheses following the Chickamauga Group formations are abbreviations in common use at ORNL):

OCH CHICKAMAUGA GROUP
 OMC Moccasin Formation (H)
 OWI Witten Formation (G)
 OBW Bowen Formation(F)
 OBE Benbolt/Wardell Formation (E)
 ORK Rockdell Formation (C & D)
 OFL Fleanor Shale Member (B)
 OE Eidson Member (A)
 OFO Five Oaks Formation (A)

OCK KNOX GROUP
 OMA Mascot Dolomite
 OK Kingsport Formation
 OL Longview Dolomite
 OC Chepultepec Dolomite
 CCR Copper Ridge Dolomite

CC CONASAUGA GROUP
 CMN Maynardville Limestone
 CN Nolichucky Shale
 CDG Dismal Gap Formation
 CRG Rogersville Shale
 CF Friendship Formation
 CPV Pumpkin Valley Shale
 CR Rome Formation

If the formation is not known, the symbol for the group can be used instead.

DATE_CONST Date initial construction of the well was completed (mm/dd/yyyy). A missing value is entered as 01/01/1940. If the day of the month is unknown, the date is entered as the last day of the month. If both the

day and the month are unknown, the date is entered as December 31. If it is known only that the event occurred before a certain year, the date is entered as January 1 of that year.

PURPOSE

Purpose for which the well was constructed. More detail on several of the terms used here is provided by Stansfield, Bogle, and Wood (1992). Allowed values are

HYDROSTATIC HEAD—Wells installed, usually in groups of three, to measure water levels at several depths.

INJECTION—Wells installed for the hydrofracture project and used for the injection of waste material.

PIEZOMETER—Wells installed to provide data on water levels.

PRODUCTION—Wells installed to provide a non-potable water source.

RESEARCH—Wells installed as part of a research project.

WATER QUALITY—Wells installed to obtain information regarding water quality. Includes wells constructed to comply with the Resource Conservation and Recovery Act.

WQ M AND A—Wells that are sampled on a regular basis for water quality by the Water Monitoring and Analysis Group.

SPC_TYPE

Common terms used to describe wells that are not included in the **PURPOSE** field. More detail on many of the terms used here is provided by Stansfield, Bogle, and Wood (1992). Allowed values are

CERCLA—Wells installed in response to the Comprehensive Environmental Response, Compensation, and Liability Act.

CORE HOLE—Wells constructed primarily to obtain stratigraphic data.

DRIVE POINT—Wells constructed with a steel screen and casing driven into the ground.

EXIT PATHWAY—Wells currently designated to monitor groundwater exit pathways from the Oak Ridge Reservation.

FISH TANKS—Production wells constructed to supply non-potable water for fish tanks used for research by the Environmental Sciences Division.

FRENCH DRAIN—Wells inserted in the french drain in Solid Waste Storage Area 6 to monitor the performance of the french drain.

HYDROFRACTURE—Monitoring or observation wells installed as part of the hydrofracture project.

MULTI PORT—Wells constructed to permit sampling at more than one depth.

PRE-RAP—Wells (other than hydrofracture wells) installed in the period 1949–1983 about which there may be little information.

SILO TRENCH—Wells constructed to monitor the silo trench area in Solid Waste Storage Area 6.

TARA—Wells installed in the Trench Area for Remedial Action located in Solid Waste Storage Area 6 to study trench closure alternatives.

TRENCH—Wells constructed to monitor various disposal trenches.

TUMULUS—Wells installed to monitor the tumulus area in Solid Waste Storage Area 6.

USGS—Wells installed by the United States Geological Survey from 1985–1987 to obtain water-level measurements and sample for water chemistry analysis.

STATUS

Condition of the well. Allowed values are

ACTIVE—Wells that are monitored on a regular basis.

DESTROYED—Wells for which there is evidence that they have been destroyed but no evidence that they have been properly plugged and abandoned.

INACTIVE—Wells that are not monitored on a regular basis.

NOT FOUND—Wells that could not be located during various field investigations.

P AND A—Wells for which there is definite evidence that they have been properly plugged and abandoned.

PROPOSED—Wells proposed but not constructed.

DATE_STAT

Effective date of STATUS (mm/dd/yyyy). A missing value is entered as 01/01/1940. If the day of the month is unknown, the date is entered as the last day of the month. If both the day and the month are unknown, the date is entered as December 31. If it is known only that the event occurred before a certain year, the date is entered as January 1 of that year.

CASING_TOP	An indication of the extent to which the well extends above ground level. Allowed values are EXTENDED—Wells that extend above ground level. FLUSH—Wells that do not extend above ground level.
SECURITY	Measures to protect a well or entry to a well. Allowed values are CAPPED—Wells that have a cap with no provision for locking. LOCKED—Wells that have a cap with provision for locking and that are locked. NO CAP—Wells that do not have a cap or covering. NO LOCK—Wells that have a cap with provision for locking but that are not locked.
G_POSTS	Number of guard posts present. Allowed values are 0-9.
CUSTODIAN	Person or position responsible for the well. Custodianship of a well implies several things. It implies that the individual has an interest in the well because of knowledge of its history, an interest in its potential uses, or knowledge of potential hazards posed by it, or because it is an obstacle to a proposed or planned activity. In addition, custodianship implies responsibility for the condition of the well, access to the well, protection of the well, maintenance of the well, and eventual closure of the well.
PROJ_SPON	Project or program providing support for the well.
REFERENCE	Primary reference to the source containing details about the well.
COMMENT1	Comments regarding the well.
COMMENT2	Additional comments regarding the well.

Note: The following ten fields are logical fields. The default value is false.

VERIFIED	Flag to indicate that the data for this well have been independently verified.
QUE_DATA	Flag to indicate that some of the data for this well are known to be of questionable accuracy.
DAMAGED	Flag to indicate that the well is damaged.

WL_CONS_Q	Flag to indicate that additional data regarding this well may be found in the well construction databases.
WAT_CHEM_Q	Flag to indicate that additional data regarding this well may be found in the water chemistry database.
WAT_LEVL_Q	Flag to indicate that additional data regarding this well may be found in the water level database.
M_LEVEL_Q	Flag to indicate that the well is a multi-level well with more than a single sampling level.
CORE_Q	Flag to indicate that a core from this well is in storage in the core barn or that a detailed lithology is available.
WL_LOGS_Q	Flag to indicate that various logs of this well are in existence.
FIELD_Q	Flag to indicate that various field observations exist in the field observation database.

Note: The following fields relate to changes in the data.

DATE_CHNG	Date of the most recent change of data in this record (mm/dd/yyyy).
WHO_CHNG	Name of the person making the most recent change of data in this record.
SOURCE	Source for the most recent change of data in this record.

6. DESCRIPTION OF FIGURES AND TABLES

Maps and tables presenting data on wells in the area of responsibility of the ORNL Groundwater Coordinator are contained in the appendices. The file containing the complete inventory is designated WELLS008.DBF. Copies of this file, in DBF and other formats, may be obtained from R. M. Rush, telephone 574-5770, Building 3504, Mail Stop 6317, Oak Ridge National Laboratory.

A description of the information in the appendices is provided as follows.

Appendix A. Maps showing the location of wells in the inventory. The first map shows the areas of responsibility for the ORNL, Y-12, and K-25 groundwater coordinators. The second map covers the same area and shows the locations of wells. Succeeding maps show wells in the ORNL area in various levels of detail. The maps of the WAG-06 area show labels only for those wells to be maintained after closure.

Appendix B. Selected fields for all wells ordered by well name. To conserve space, only certain fields are included. For the most part, fields not included are sparsely populated. The columns are identified by their field names as described in Sect. 5.

Appendix C. Selected fields for wells with one or more aliases ordered by alias name. The main purpose of this table is to relate alias names (**ALIAS**) and the official names (**WELL**). To reduce the need to refer to Appendix B for information about a well, some other fields are included. The columns are identified by their field names as described in Sect. 5.

Appendix D. Structure of the main database WELLS008.DBF. This table gives information about the data base such as field name, type, and width.

Appendix E. Well Inventory Data Sheet, the form for providing additional and/or updated information.

REFERENCES

- DOE (U. S. Department of Energy) 1990. *Environment, Safety, and Health; Tiger Team Assessment, Oak Ridge National Laboratory. Draft.* DOE/EH-0148 (Draft) Vol. 1 of 2, Washington, D. C.
- Hook, L. A., et al. 1990. *Data Base Management Activities for the Remedial Action Program at ORNL: Calendar Year 1989*, ORNL/ER-16, Oak Ridge National Laboratory.
- Huff, D. D., and M. A. Faulkner 1991. *Guide to Groundwater Well Locations and Information at Oak Ridge National Laboratory*, ORNL/TM-11713, Oak Ridge National Laboratory.
- ORNL Groundwater Program Coordinator 1991. *Groundwater Protection Program Management Plan, Oak Ridge National Laboratory X-10 Site*, Oak Ridge National Laboratory (Draft).
- ORNL (Oak Ridge National Laboratory) 1991. *Oak Ridge National Laboratory Corrective Action Plan in Response to Tiger Team Assessment*, Vol. 1, ORNL-6657/V1/R5, Oak Ridge National Laboratory.
- Stansfield, R. G., and D. D. Huff 1992. *Well Plugging and Abandonment Plan for Waste Area Grouping 6 at Oak Ridge National Laboratory, Oak Ridge, Tennessee*, ORNL/ER-82, Oak Ridge National Laboratory.
- Stansfield, R. G., M. A. Bogle, and M. A. Wood 1992. *Plugging and Abandonment Plan for Wells and Coreholes at Oak Ridge National Laboratory, Oak Ridge, Tennessee*, ORNL/ER-119, Oak Ridge National Laboratory.

Appendix A

MAPS SHOWING THE LOCATION OF WELLS IN THE INVENTORY

Index of Maps

Map Legend	A-3
ORR Groundwater Coordinators' Areas of Responsibility	A-4
Oak Ridge Reservation Wells	A-5
ORNL Map Index	A-6
West Chestnut Ridge	A-7
Walker Branch Watershed	A-8
Walker Branch Watershed Inset	A-9
WAG-11 White Wing Scrap Yard	A-10
WAG-18 Robotics and Process Systems Complex	A-11
WAG-17 7000 Area	A-12
WAG-13	A-13
White Oak Dam	A-14
WAG-03	A-15
ORNL Main Plant Overview	A-16
ORNL Main Plant Northwest Quadrant	A-17
ORNL Main Plant Northeast Quadrant	A-18
ORNL Main Plant Southwest Quadrant	A-19
ORNL Main Plant Southeast Quadrant	A-20
East Melton Valley	A-21
West Melton Valley Index	A-22
Inset 2619	A-23
Inset 2719	A-24
Inset 2919	A-25
Inset 3019	A-26
Inset 2618	A-27
Inset 2718	A-28
Inset 2818	A-29
Inset 2918	A-30
Inset 3018	A-31
Inset 3118	A-32
Inset 2617	A-33
Inset 2717	A-34
Inset 2817	A-35
Inset 2917	A-36
Inset 3017	A-37
Inset 3117	A-38
Inset 2616	A-39
Inset 2716	A-40
Inset 2916	A-41
Inset 3016	A-42
Inset 3216	A-43
Inset 2316 (WAG 06)	A-44
WAG-06 Northern Half	A-45
WAG-06 Southern Half	A-46

Map Legend

Buildings

Roads

Water (Creek or Shoreline)

WAG Boundary

Groundwater Coordinator's Responsibility Boundary

ORNL Well Location

ORNL Grid System Tic Mark

Oak Ridge Reservation Ground Water Coordinators Areas of Responsibility

(80000, 50000)

Oak Ridge Reservation Wells

(80000, 50000)

Legend

- + K-25 Wells
- Y-12 Wells
- × X-10 Wells

Walker Branch Watershed Inset

~~x~~2550

~~x~~2556

2559

~~x~~2560 ~~x~~2549

~~x~~2551

+ (45100, 27100)

~~x~~2543

+ (45200, 27100)

~~x~~2552

~~x~~2545

~~x~~2553

~~x~~2555

~~x~~2547

~~x~~2544

2554

+ (45100, 27050)

~~x~~2546 + (45200, 27050)

+

(28000, 18000)

WAG-07

WAG-02

~~X~~-1888

(27000,17000)

~~X-0728~~

2372-X

1966-

1967

A-34

WAG-06

(Northern Half)

**Wells To Be Maintained
After Closure Of WAG-06**

(Southern Half)

Appendix B

SELECTED FIELDS FOR ALL WELLS ORDERED BY WELL NAME

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mid	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
0001		31095.70	21184.50	0.00	300.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0002		30864.00	21214.40	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0003		26428.40	21629.55	839.44	251.00	STEEL	3.190.3		PRE-RAP	ACTIVE	
0004		31347.40	21213.50	0.00	100.20	STEEL	3.190.1		PRE-RAP	DESTROYED	
0005		26210.00	21623.55	0.00	100.00	STEEL	3.190.3		PRE-RAP	DESTROYED	
0006		31257.20	21414.30	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0007		30819.30	21436.60	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0008		30943.20	21313.90	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0009		26010.00	21670.30	848.95	99.00	STEEL	3.500.3		PRE-RAP	ACTIVE	
0010		30721.00	21367.60	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0011		30711.20	21236.70	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0012		30768.70	21112.30	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0013		30978.50	21098.10	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0014		31144.00	21118.30	0.00	100.00	STEEL	3.190.0		PRE-RAP	DESTROYED	
0015		25697.75	21175.65	848.20	100.00	STEEL	3.190.3		PRE-RAP	ACTIVE	
0016		25668.00	21870.00	840.80	100.00	STEEL	3.190.3		PRE-RAP	ACTIVE	
0017		31098.10	21468.40	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0018		30409.40	21345.60	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0019		29942.50	21090.10	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0020		25821.00	22013.00	836.20	99.00	STEEL	3.190.3		PRE-RAP	ACTIVE	
0021		26076.00	21825.00	834.85	100.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0022		26510.00	21834.00	826.80	100.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0023		26680.30	21806.63	826.30	100.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0024		29901.30	21398.80	0.00	100.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0025		29348.70	21740.30	0.00	100.00	STEEL	3.190.0		PRE-RAP	DESTROYED	
0026		29326.30	20700.20	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0027		30545.20	21069.90	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0028		30613.00	20638.70	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0029		29956.00	20388.30	0.00	188.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0030		31665.20	21380.70	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0031		32054.70	21540.30	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0032		26682.10	21621.00	840.70	99.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0033		31890.50	22268.80	0.00	50.00	STEEL	3.190.1		PRE-RAP	INACTIVE	
0034		31615.90	21781.80	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0035		31195.50	21804.05	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0036		31252.55	22279.92	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0037		30878.08	21813.71	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0038		30798.40	22348.30	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0039		30436.30	22296.10	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0040		30669.40	21781.50	0.00	50.00	STEEL	3.190.1		PRE-RAP	DESTROYED	
0041		27070.00	21969.40	833.35	33.00	STEEL	3.190.0		PRE-RAP	DESTROYED	
0042		27449.15	21613.10	834.00	49.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0043		27864.65	21848.75	799.40	46.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0044		28113.00	21576.00	813.40	48.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0045		28475.00	21841.00	794.40	24.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0046		28551.50	21633.95	788.50	50.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0047		28936.95	21668.83	0.00	50.00	STEEL	3.190.0		PRE-RAP	DESTROYED	
0048		28919.50	21263.10	0.00	50.00	STEEL	3.190.0		PRE-RAP	DESTROYED	
0049		29188.32	21079.35	778.70	47.00	STEEL	3.190.0		PRE-RAP	ACTIVE	
0050		30579.70	20441.60	0.00	90.00	STEEL	3.190.0		PRE-RAP	DESTROYED	
0051		23872.30	15987.20	0.00	161.00	STEEL	3.190.6		PRE-RAP	DESTROYED	
0052		26068.00	17623.00	812.96	0.00		0.000.7		PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtg	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
0063		25938.00	17421.00	810.58	0.00		0.0007		PRE-RAP	ACTIVE	
0064		25907.00	17643.00	813.67	0.00		0.0007		PRE-RAP	ACTIVE	
0065		26137.00	17623.00	803.84	0.00		0.0007		PRE-RAP	ACTIVE	
0066		26432.00	17821.00	811.84	0.00		0.0007		PRE-RAP	ACTIVE	
0067		26315.00	17715.00	810.71	0.00		0.0007		PRE-RAP	ACTIVE	
0068		26209.00	17686.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
0069		23988.00	16720.00	0.00	0.00		0.0006		PRE-RAP	DESTROYED	
0070		23914.00	16886.00	0.00	0.00		0.0005		PRE-RAP	DESTROYED	
0071		23903.00	16715.00	0.00	0.00		0.0006		PRE-RAP	DESTROYED	
0072		26280.00	19586.00	0.00	0.00		0.0000		PRE-RAP	ACTIVE	
0073		26249.00	19398.00	0.00	0.00		0.0000		PRE-RAP	ACTIVE	
0074		26277.00	19215.00	833.52	0.00		0.0000		PRE-RAP	ACTIVE	
0075		25945.00	18988.00	818.18	0.00		0.0007		PRE-RAP	ACTIVE	
0076		25932.00	18987.00	817.01	0.00		0.0007		PRE-RAP	ACTIVE	
0077		26136.00	18468.00	780.41	0.00		0.0007		PRE-RAP	ACTIVE	
0078		26063.00	18919.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0079		25883.00	18719.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0080		25834.00	18719.00	804.51	0.00		0.0007		PRE-RAP	ACTIVE	
0081		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0082		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0083		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0084		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0085		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0086		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0087		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0088		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0089		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0090		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0091		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0092		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0093		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0094		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0095		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0096		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0097		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0098		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0099		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0100		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0101		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0102		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0103		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0104		25863.00	18819.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mt	Casing Dia	Weg Purpose	Spa Type	Status	Custodian
0105		25766.00	17324.00	786.70	0.00		0.0007		PRE-RAP	ACTIVE	
0106		25550.00	17532.00	764.72	0.00		0.0002		PRE-RAP	ACTIVE	
0107	U-107	24402.00	17041.00	811.15	122.34	STEEL	5.5006		PRE-RAP	ACTIVE	
0108	U-108	24584.00	17278.00	827.91	126.27	STEEL	5.5006		PRE-RAP	ACTIVE	
0109	U-109	24499.00	17330.00	819.65	126.13	STEEL	5.5006		PRE-RAP	ACTIVE	
0110	U-110	24694.00	17204.00	826.32	124.95	STEEL	5.5006		PRE-RAP	ACTIVE	
0111		24778.00	17502.00	832.06	0.00		5.5000		PRE-RAP	DESTROYED	
0112	U-112	27012.00	19450.00	832.06	95.00	STEEL	5.5000		PRE-RAP	ACTIVE	
0113		26586.00	18100.00	813.89	0.00		0.0007		PRE-RAP	ACTIVE	
0114		26433.00	18148.00	813.89	0.00		0.0007		PRE-RAP	ACTIVE	
0115		26155.00	18026.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0116		25807.00	17924.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0117		25838.00	17802.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0118		25648.00	17597.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0119		25680.00	17139.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0120		26840.00	17876.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0121		26698.00	17306.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0122		26348.00	18011.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0123		24644.00	17234.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
0124		26079.00	17816.00	787.26	0.00		0.0006		PRE-RAP	DESTROYED	
0125		25895.00	17874.00	765.76	0.00		5.8807		PRE-RAP	ACTIVE	
0126		25688.00	17778.00	770.36	0.00		5.8807		PRE-RAP	ACTIVE	
0127		26719.00	17476.00	0.00	0.00		5.8802		PRE-RAP	ACTIVE	
0128		29379.00	18249.00	772.00	0.00		0.0005		PRE-RAP	DESTROYED	
0129		29136.00	18248.00	764.89	4.97	STEEL	0.0005		PRE-RAP	DESTROYED	
0130		28934.00	19151.00	764.00	8.66		0.0005		PRE-RAP	DESTROYED	
0131		28872.00	18030.00	763.43	9.33	STEEL	6.6305		PRE-RAP	ACTIVE	
0132		28795.00	17934.00	761.40	7.18	STEEL	6.6302		PRE-RAP	DESTROYED	
0133		28733.00	17827.00	760.73	8.38	STEEL	6.6302		PRE-RAP	DESTROYED	
0134		28651.00	17644.00	762.00	8.28		0.0005		PRE-RAP	DESTROYED	
0135		28576.00	17464.00	768.00	9.68	STEEL	6.6305		PRE-RAP	DESTROYED	
0136		28499.00	17272.00	768.00	0.00		0.0005		PRE-RAP	DESTROYED	
0137		28425.00	17066.00	761.00	0.00		0.0002		PRE-RAP	DESTROYED	
0138		28916.00	16998.00	779.10	0.00		0.0005		PRE-RAP	DESTROYED	
0139		29038.00	17171.00	791.00	17.20		0.0005		PRE-RAP	DESTROYED	
0140		29138.00	17334.00	814.00	20.30		0.0005		PRE-RAP	DESTROYED	
0141		29243.00	17503.00	828.00	0.00		0.0005		PRE-RAP	DESTROYED	
0142		29350.00	17698.00	823.48	24.73	STEEL	6.6305		PRE-RAP	ACTIVE	
0143		29420.00	17784.00	839.42	11.66	STEEL	6.6305		PRE-RAP	DESTROYED	
0144		29644.00	17878.00	837.50	10.62	STEEL	6.6305		PRE-RAP	ACTIVE	
0145		29872.00	18029.00	825.40	17.33	STEEL	6.6305		PRE-RAP	DESTROYED	
0146		29843.00	17931.00	817.81	20.27	STEEL	6.6305		PRE-RAP	ACTIVE	
0147		29734.00	17759.00	798.00	0.00		0.0005		PRE-RAP	DESTROYED	
0148		29641.00	17561.00	790.07	3.68	STEEL	6.6305		PRE-RAP	ACTIVE	
0149		29517.00	17367.00	784.00	0.00		0.0005		PRE-RAP	DESTROYED	
0150		29422.00	16981.00	768.24	6.90		0.0002		PRE-RAP	DESTROYED	
0151		29898.00	16932.00	772.90	0.00		0.0005		PRE-RAP	DESTROYED	
0152		29894.00	17106.00	793.20	16.00		0.0005		PRE-RAP	DESTROYED	
0153		30085.00	17282.00	814.00	15.00		0.0005		PRE-RAP	DESTROYED	
0154		30184.00	17466.00	827.80	18.00		0.0005		PRE-RAP	DESTROYED	
0155		30270.00	17640.00	843.80	18.90		0.0005		PRE-RAP	DESTROYED	
0156		30565.00	17151.00	778.53	6.15	STEEL	6.6302		PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Qmd Elev	Depth	Casing Mtd	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
0158		30580.00	17340.00	786.00	0.00		0.000-0		PRE RAP	DESTROYED	
0159		30610.00	17635.00	794.46	6.13	STEEL	6.630-0		PRE RAP	ACTIVE	
0160		30617.00	17744.00	803.41	9.03	STEEL	6.630-0		PRE RAP	ACTIVE	
0161		30676.00	17873.00	810.88	7.70	STEEL	6.630-0		PRE RAP	ACTIVE	
0162		30300.00	17809.00	889.03	8.93	STEEL	6.630-5		PRE RAP	ACTIVE	
0163		29368.00	17287.00	807.00	0.00		0.000-5		PRE RAP	DESTROYED	
0164		28602.00	17465.00	807.10	19.62		0.000-5		PRE RAP	DESTROYED	
0165		29112.00	17939.00	811.76	16.99	STEEL	6.630-5		PRE RAP	ACTIVE	
0166		29459.00	17774.00	838.90	15.40		0.000-5		PRE RAP	DESTROYED	
0167		29334.00	18074.00	838.81	12.21	STEEL	6.630-5		PRE RAP	ACTIVE	
0168		30280.00	17307.00	812.30	18.90		0.000-5		PRE RAP	DESTROYED	
0169		29692.00	17371.00	808.42	15.84	STEEL	6.630-5		PRE RAP	ACTIVE	
0170		29924.00	17759.00	0.00	0.00		0.000-5		PRE RAP	DESTROYED	
0171		30343.00	17768.00	884.20	18.80		0.000-5		PRE RAP	DESTROYED	
0172		30418.00	17796.00	867.63	6.71	STEEL	6.630-5		PRE RAP	ACTIVE	
0173		30123.00	17779.00	847.44	18.88	STEEL	6.630-5		PRE RAP	ACTIVE	
0174	U-174	30382.00	17829.00	870.40	126.42	STEEL	6.130-5		PRE RAP	ACTIVE	
0175	U-175	30214.00	17621.00	831.60	148.41	STEEL	6.130-5		PRE RAP	ACTIVE	
0176	U-176	29328.00	17629.00	827.63	143.34	STEEL	6.130-5		PRE RAP	ACTIVE	
0177	U-177	29358.00	17629.00	827.83	149.44	STEEL	6.130-5		PRE RAP	ACTIVE	
0178	U-178	28864.00	17672.00	804.77	153.00	STEEL	6.130-5		PRE RAP	ACTIVE	
0179		28993.00	18***2.00	844.38	20.51	STEEL	6.630-7		PRE RAP	ACTIVE	
0180		27057.00	18203.00	826.19	18.00	STEEL	6.630-7		PRE RAP	ACTIVE	
0181		27062.00	18021.00	830.42	14.38	STEEL	6.630-7		PRE RAP	ACTIVE	
0182		27038.00	18027.00	841.82	19.67	STEEL	6.630-7		PRE RAP	ACTIVE	
0183		26997.00	18012.00	848.02	16.00	STEEL	6.630-4		PRE RAP	ACTIVE	
0184		27653.00	18418.00	811.82	15.62	STEEL	6.630-4		PRE RAP	ACTIVE	
0185		27680.00	18183.00	0.00	0.00		0.000-4		PRE RAP	DESTROYED	
0186		27648.00	18019.00	782.79	6.00	STEEL	6.630-4		PRE RAP	ACTIVE	
0187		27644.00	18786.00	831.98	18.00	STEEL	6.630-7		PRE RAP	ACTIVE	
0188		28052.00	18002.00	838.54	18.35	STEEL	6.630-0		PRE RAP	ACTIVE	
0189		28048.00	18404.00	812.89	18.99	STEEL	6.630-4		PRE RAP	ACTIVE	
0190		28047.00	18208.00	798.81	15.16	STEEL	6.630-4		PRE RAP	ACTIVE	
0191		28034.00	18008.00	778.44	7.00	STEEL	6.630-7		PRE RAP	ACTIVE	
0192		28673.00	18398.00	804.66	15.45	STEEL	6.630-4		PRE RAP	ACTIVE	
0193		28605.00	18172.00	0.00	0.00		0.000-4		PRE RAP	DESTROYED	
0194		28677.00	18870.00	0.00	0.00		0.000-4		PRE RAP	DESTROYED	
0195		28789.00	18787.00	783.86	7.28	STEEL	6.630-2		PRE RAP	ACTIVE	
0196		28666.00	18069.00	770.13	10.51	STEEL	6.630-4		PRE RAP	ACTIVE	
0197		28970.00	18134.00	772.27	14.76	STEEL	6.630-2		PRE RAP	ACTIVE	
0198		29106.00	18568.00	0.00	0.00		0.000-4		PRE RAP	DESTROYED	
0199		29144.00	18338.00	0.00	0.00		0.000-4		PRE RAP	DESTROYED	
0200		29116.00	18565.00	787.57	11.00	STEEL	6.630-4		PRE RAP	ACTIVE	
0201		29183.00	18367.00	788.64	28.67	PVC	3.000-4		PRE RAP	ACTIVE	
0202		28563.00	18173.00	795.40	19.14	STEEL	6.630-4		PRE RAP	ACTIVE	
0203		28672.00	18001.00	790.69	19.40	STEEL	6.630-4		PRE RAP	ACTIVE	
0205		20302.00	17954.00	749.00	18.13	STEEL	6.630-0		PRE RAP	ACTIVE	
0206		20487.00	18028.00	757.00	18.66	STEEL	6.630-0		PRE RAP	ACTIVE	
0207		20580.00	18060.00	758.00	18.91	STEEL	6.630-0		PRE RAP	ACTIVE	
0208		20728.00	18121.00	756.00	19.11	STEEL	6.630-0		PRE RAP	ACTIVE	
0209		20861.00	18188.00	755.00	18.31	STEEL	6.630-0		PRE RAP	ACTIVE	
0210		21150.00	18545.00	747.00	310.00	STEEL	6.250-0		PRE RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtg	Casing Dia	Wdg Purpose	Spc Type	Status	Custodian
0215		23981.92	16990.20	781.95	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0216		23988.59	16774.40	786.50	0.00	PVC	3.000.6			ACTIVE	
0220		23984.74	16832.90	789.99	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0224		23971.60	16996.54	792.76	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0228		23974.12	16909.03	786.03	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0230		23956.55	16871.99	781.23	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0233		23959.59	16802.50	781.77	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0236		23937.11	16873.33	781.69	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0238		23941.12	16792.25	787.94	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0239		23922.04	16953.58	781.20	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0242		23927.28	16765.64	787.33	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0243		23906.81	16941.91	781.00	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0246		23916.13	16764.47	787.68	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0248		23892.94	16838.90	781.12	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0250		23897.23	16775.50	787.50	0.00	PVC	3.000.6	RESEARCH		ACTIVE	
0253		23888.01	16763.43	786.70	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0255		23873.13	16839.49	781.23	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0257		23990.81	16822.65	780.24	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0258		23877.06	16743.65	785.29	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0261		23995.98	17055.84	809.50	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0265		23997.02	17038.82	809.50	0.00	PVC	3.000.6		TRENCH	ACTIVE	
0266		23337.00	16968.00	773.19	16.59	STEEL	6.630.6		PRE-RAP	ACTIVE	
0267		23221.00	16118.00	789.56	17.23	STEEL	6.630.6		PRE-RAP	ACTIVE	
0268		23307.00	16365.00	804.99	20.10	STEEL	6.630.6		PRE-RAP	ACTIVE	
0269		23104.00	16511.00	845.59	18.95	STEEL	6.630.6		PRE-RAP	ACTIVE	
0270		23303.00	16902.00	837.43	20.98	STEEL	6.630.6		PRE-RAP	ACTIVE	
0271		23472.00	16581.00	805.41	20.61	STEEL	6.630.6		PRE-RAP	ACTIVE	
0272		23520.00	16221.00	785.51	8.42	STEEL	6.630.6		PRE-RAP	ACTIVE	
0273		23633.00	16126.00	782.01	10.77	STEEL	6.630.6		PRE-RAP	ACTIVE	
0274		23347.00	16210.00	787.01	18.74	STEEL	6.630.6		PRE-RAP	ACTIVE	
0275		23737.00	16206.00	783.25	6.54	STEEL	6.630.6		PRE-RAP	ACTIVE	
0276		23895.00	16211.00	773.47	20.78	STEEL	6.630.6		PRE-RAP	ACTIVE	
0277		24182.00	16207.00	775.22	10.62	STEEL	6.630.6		PRE-RAP	ACTIVE	
0278		24223.00	16552.00	775.22	10.42	STEEL	6.630.6		PRE-RAP	ACTIVE	
0279		24205.00	16996.00	779.27	10.43	STEEL	6.630.6		PRE-RAP	ACTIVE	
0280		23997.00	16640.00	783.47	18.43	STEEL	6.630.6		PRE-RAP	ACTIVE	
0281		23998.00	16720.00	783.71	46.68	STEEL	6.630.6		PRE-RAP	ACTIVE	
0282		24006.00	16725.00	783.53	18.63	STEEL	6.630.6		PRE-RAP	ACTIVE	
0283		23998.00	16729.00	784.94	18.36	STEEL	6.630.6		PRE-RAP	ACTIVE	
0284		23983.00	16750.00	785.67	16.91	STEEL	6.630.6		PRE-RAP	ACTIVE	
0285		23942.00	16751.00	785.01	13.86	STEEL	6.630.6		PRE-RAP	ACTIVE	
0286		23945.00	16767.00	785.35	13.20	STEEL	6.630.6		PRE-RAP	ACTIVE	
0287		23927.00	16765.00	784.92	14.59	STEEL	6.630.6		PRE-RAP	ACTIVE	
0288		23914.00	16762.00	784.49	14.21	STEEL	6.630.6		PRE-RAP	ACTIVE	
0289		23996.00	16765.00	785.25	15.70	STEEL	6.630.6		PRE-RAP	ACTIVE	
0290		23907.00	16735.00	783.67	16.67	STEEL	6.630.6		PRE-RAP	ACTIVE	
0291		23876.00	16736.00	784.32	14.91	STEEL	6.630.6		PRE-RAP	ACTIVE	
0292		23821.00	16773.00	783.81	13.36	STEEL	6.630.6		PRE-RAP	ACTIVE	
0293		23910.00	16718.00	783.30	17.90	STEEL	6.630.6		PRE-RAP	ACTIVE	
0294		23921.00	16722.00	784.40	17.86	STEEL	6.630.6		PRE-RAP	ACTIVE	
0295		23992.00	16703.00	782.90	15.30	STEEL	6.630.6		PRE-RAP	ACTIVE	
0296		23958.00	16967.00	784.20	18.66	STEEL	6.630.6		PRE-RAP	ACTIVE	

Well	Alias	Eastings	Northings	Grnd Elev	Depth	Casing Mtl	Casing Dia	Wing Purpose	Spa Type	Status	Custodian
0297		23847.00	16886.00	0.00	0.00	0.00	0.000.6		PRE-RAP	DESTROYED	
0298		23898.00	16718.00	781.86	16.69	STEEL	6.630.6		PRE-RAP	ACTIVE	
0299		23883.00	16706.00	781.87	18.06	STEEL	6.630.6		PRE-RAP	ACTIVE	
0300		23898.00	16702.00	781.06	15.47	STEEL	6.630.6		PRE-RAP	ACTIVE	
0301		26106.00	21856.00	641.06	14.00	STEEL	6.660.3		PRE-RAP	ACTIVE	
0302		26283.00	21837.00	636.33	6.00	STEEL	6.880.3		PRE-RAP	ACTIVE	
0303		26612.00	21855.00	631.53	6.00	STEEL	6.660.3		PRE-RAP	ACTIVE	
0304		23937.00	16697.00	781.87	15.61	STEEL	6.630.6		PRE-RAP	ACTIVE	
0305		23914.00	16660.00	781.41	13.62	STEEL	6.630.6		PRE-RAP	ACTIVE	
0306		23905.00	16678.00	781.21	17.42	STEEL	6.630.6		PRE-RAP	ACTIVE	
0307		23897.00	16694.00	781.20	16.21	STEEL	6.630.6		PRE-RAP	ACTIVE	
0308		23873.00	16691.00	780.28	12.93	STEEL	6.630.6		PRE-RAP	ACTIVE	
0309		23903.00	16716.00	782.18	26.06	STEEL	6.630.6		PRE-RAP	DESTROYED	
0310		23938.00	16697.00	783.24	12.16	STEEL	6.630.6		PRE-RAP	ACTIVE	
0311		23900.00	16938.00	789.17	18.76	STEEL	6.630.6		PRE-RAP	ACTIVE	
0312		23628.00	16922.00	814.23	19.22	STEEL	6.630.6		PRE-RAP	ACTIVE	
0313		23605.00	16798.00	801.42	20.46	STEEL	6.630.6		PRE-RAP	ACTIVE	
0314		23977.00	16883.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0315		24188.00	16977.00	776.09	26.66	STEEL	6.630.6		PRE-RAP	ACTIVE	
0316		24382.00	16926.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0317		24328.00	16766.00	792.32	13.89	STEEL	6.630.6		PRE-RAP	ACTIVE	
0318		24323.00	17225.00	798.34	14.88	STEEL	6.630.6		PRE-RAP	ACTIVE	
0319		24529.00	17626.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0322		24634.00	17781.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0333		24625.00	17896.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0334		24737.00	17715.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0335		24805.00	17589.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0336		25092.00	17595.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0337		25096.00	17717.00	841.47	10.44	STEEL	6.630.6		PRE-RAP	ACTIVE	
0338		25155.00	17305.00	816.90	17.12	STEEL	6.630.6		PRE-RAP	ACTIVE	
0339		25316.00	17481.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0340		25190.00	17130.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0341		25195.00	16937.00	783.72	19.71	STEEL	6.630.6		PRE-RAP	ACTIVE	
0342		25184.00	16662.00	770.29	15.19	STEEL	6.630.6		PRE-RAP	ACTIVE	
0343		25010.00	16763.00	788.92	23.87	STEEL	6.630.6		PRE-RAP	ACTIVE	
0344		24810.00	16495.00	787.83	9.10	STEEL	6.630.6		PRE-RAP	ACTIVE	
0345		24881.00	16361.00	786.59	10.85	STEEL	6.630.6		PRE-RAP	ACTIVE	
0346		24831.00	16435.00	772.17	16.75	STEEL	6.630.6		PRE-RAP	ACTIVE	
0347		24604.00	16531.00	776.49	16.37	STEEL	6.630.6		PRE-RAP	ACTIVE	
0349		0.00	0.00	0.00	0.00		0.000.0		PRE-RAP	DESTROYED	
0350		24649.00	16152.00	789.08	17.39	STEEL	6.630.6		PRE-RAP	ACTIVE	
0351		24651.00	16028.00	777.63	24.38	STEEL	6.630.6		PRE-RAP	ACTIVE	
0352		24305.00	15887.00	772.14	20.97	STEEL	6.630.6		PRE-RAP	ACTIVE	
0353		24014.00	15695.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0354		24644.00	17234.00	0.00	0.00		0.000.6		PRE-RAP	DESTROYED	
0355		24981.00	16809.00	787.38	19.35	STEEL	6.630.6		PRE-RAP	ACTIVE	
0356		24451.00	16481.00	772.02	8.96	STEEL	6.630.6		PRE-RAP	ACTIVE	
0357		24699.00	16747.00	787.54	12.98	STEEL	6.630.6		PRE-RAP	ACTIVE	
0358		24448.00	16090.00	794.07	18.44	STEEL	6.630.6		PRE-RAP	ACTIVE	
0359		24867.00	16904.00	785.90	18.74	STEEL	6.630.6		PRE-RAP	ACTIVE	
0360		24968.00	17148.00	804.20	17.67	STEEL	6.630.6		PRE-RAP	ACTIVE	
0361		24166.00	16446.00	789.70	8.00	STEEL	6.630.6		PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dts	Wtg Purpose	Spc Type	Status	Custodian
0362		23718.00	16698.00	775.54	7.78 STEEL		6.630'6		PRE-RAP	ACTIVE	
0363		23748.00	16420.00	763.97	3.58 STEEL		6.630'6		PRE-RAP	ACTIVE	
0364		23838.00	16407.00	767.73	7.71 STEEL		6.630'6		PRE-RAP	ACTIVE	
0365		23981.00	16454.00	767.72	5.64 STEEL		6.630'6		PRE-RAP	ACTIVE	
0366		24026.00	17467.00	837.15	23.00 STEEL		6.630'6		PRE-RAP	ACTIVE	
0367		25091.00	17723.00	841.70	68.62 PVC		3.000'6		PRE-RAP	ACTIVE	
0368		25185.00	17348.00	819.50	39.39 PVC		3.000'6		PRE-RAP	ACTIVE	
0369		24805.00	17476.00	836.24	46.13 PVC		3.000'6		PRE-RAP	ACTIVE	
0370		24981.00	17145.00	806.96	34.13 PVC		3.000'6		PRE-RAP	ACTIVE	
0371		25090.00	16393.00	765.40	29.84 PVC		3.000'6		PRE-RAP	ACTIVE	
0372		25042.00	16670.00	773.99	33.15 PVC		3.000'6		PRE-RAP	ACTIVE	
0373		25208.00	16945.00	784.05	33.86 PVC		3.000'6		PRE-RAP	ACTIVE	
0374		25346.00	17462.00	781.28	30.98 PVC		3.000'6		PRE-RAP	ACTIVE	
0375		23531.00	16935.00	813.63	26.26 PVC		3.000'6		PRE-RAP	ACTIVE	
0376		23478.00	16584.00	808.48	34.71 PVC		3.000'6		PRE-RAP	ACTIVE	
0377		23297.00	16610.00	836.82	55.76 PVC		3.000'6		PRE-RAP	ACTIVE	T. ZONDLO
0378		23092.00	16474.00	842.15	80.17 PVC		3.000'6		PRE-RAP	ACTIVE	T. ZONDLO
0379		23206.00	16156.00	792.13	36.65 PVC		3.000'6		PRE-RAP	ACTIVE	T. ZONDLO
0380		23320.00	15977.00	772.55	31.31 PVC		3.000'6		PRE-RAP	ACTIVE	T. ZONDLO
0381		24268.00	16248.00	777.59	35.35 PVC		3.000'6		PRE-RAP	ACTIVE	
0382		24026.00	15814.00	763.34	20.99 PVC		3.000'6		PRE-RAP	ACTIVE	
0383		24895.00	16165.00	769.38	33.23 PVC		3.000'6		PRE-RAP	ACTIVE	
0384		24377.00	16131.00	781.77	46.22 PVC		3.000'6		PRE-RAP	ACTIVE	
0385		24698.00	17803.00	841.27	44.80 PVC		3.000'6		PRE-RAP	ACTIVE	T. ZONDLO
0386		24828.00	16892.00	778.18	12.00 PVC		3.000'6		PRE-RAP	ACTIVE	
0387		24696.00	16896.00	786.36	10.60 PVC		3.000'6		PRE-RAP	ACTIVE	
0388		24203.49	16788.40	786.61	11.50 PVC		3.000'6		PRE-RAP	ACTIVE	
0389		24199.66	16841.61	786.34	14.83 PVC		3.000'6		PRE-RAP	ACTIVE	
0390		24192.39	16899.81	787.03	15.09 PVC		3.000'6		PRE-RAP	ACTIVE	
0391		24317.27	16974.27	780.61	9.97		0.000'6	TRENCH	TRENCH	ACTIVE	
0392		24259.02	16963.16	803.38	20.37 PVC		4.000'6		TRENCH	ACTIVE	
0393		24420.05	17010.56	806.58	24.28 PVC		4.000'6			ACTIVE	
0394		24236.28	16896.17	806.89	27.62 PVC		4.000'6			ACTIVE	
0395		24245.22	16894.54	796.89	23.52 PVC		4.000'6			ACTIVE	
0396		24227.28	16925.31	787.14	22.80 PVC		2.000'6			ACTIVE	
0397		24427.38	16939.44	803.76	20.83 PVC		2.000'6			ACTIVE	
0398		24349.51	16881.25	800.12	26.11 PVC		4.000'6			ACTIVE	
0400		24304.61	17095.08	807.01	23.78 PVC		4.000'6			ACTIVE	
0401		24380.21	17022.31	808.52	26.87 PVC		4.000'6			ACTIVE	
0402		24277.51	16816.65	793.46	18.41 PVC		3.000'6			ACTIVE	
0403		24163.08	16777.67	774.93	12.72 PVC		4.000'6			ACTIVE	
0404		24159.05	16786.33	774.70	10.07 PVC		3.000'6			ACTIVE	
0405		24157.98	16791.78	774.96	13.26 PVC		3.000'6			ACTIVE	
0406		28278.00	19349.00	803.09	7.81 STEEL		3.000'6			ACTIVE	
0409		0.00	0.00	0.00	0.00		6.880'4		PRE-RAP	ACTIVE	
0410		28472.00	19066.00	783.90	17.03 STEEL		0.000'0		PRE-RAP	ACTIVE	
0419		28218.00	17008.00	779.57	17.16 STEEL		6.880'4		PRE-RAP	DESTROYED	
0420		28371.00	18258.00	774.20	9.53 STEEL		4.000'5		PRE-RAP	DESTROYED	
0421		28991.00	18197.00	763.80	8.90 STEEL		6.630'5		PRE-RAP	ACTIVE	
0422		28450.00	17166.00	769.48	11.81 STEEL		6.630'5		PRE-RAP	ACTIVE	
0423		29056.00	17038.00	782.41	17.91 STEEL		6.630'5		PRE-RAP	ACTIVE	

Well	Alias	Ending	Neighboring	Grid Elev	Depth	Casing Mat	Casing Dia	Wing Purpose	Wing Type	Status	Custodian
0424		29348.00	17683.00	823.50	38.03 STEEL		3.000 5		PRE RAP	ACTIVE	
0425		29620.00	17576.00	796.35	8.00 STEEL		6.630 5		PRE RAP	ACTIVE	
0426		29497.00	17383.00	785.80	4.38 STEEL		6.630 5		PRE RAP	ACTIVE	
0427		29425.00	16989.00	768.27	8.97 STEEL		6.630 2		PRE RAP	ACTIVE	
0428		29592.00	16934.00	772.80	3.82 STEEL		6.630 2		PRE RAP	ACTIVE	
0429		30291.00	17251.00	812.68	22.30 STEEL		6.630 5		PRE RAP	ACTIVE	
0430		29962.00	18063.00	824.75	28.76 PVC		3.000 5		PRE RAP	ACTIVE	
0431		29675.00	18059.00	833.30	34.85 PVC		3.000 5		PRE RAP	ACTIVE	
0432		29101.00	17958.00	806.92	26.72 PVC		3.000 5		PRE RAP	ACTIVE	
0433		29071.00	17498.00	829.12	44.41 PVC		3.000 5		PRE RAP	ACTIVE	
0434		29118.00	17393.00	818.13	32.07 PVC		3.000 5		PRE RAP	ACTIVE	
0435		29990.00	17232.00	798.47	29.86 PVC		3.000 5		PRE RAP	ACTIVE	
0436		29080.00	17081.00	785.86	30.74 PVC		3.000 5		PRE RAP	ACTIVE	
0437		29208.00	17270.00	804.40	36.21 PVC		3.000 5		PRE RAP	ACTIVE	
0438		29317.00	17418.00	819.82	37.37 PVC		3.000 5		PRE RAP	ACTIVE	
0439		29297.00	17134.00	795.18	34.46 PVC		3.000 5		PRE RAP	ACTIVE	
0440		29382.00	17280.00	804.97	36.00 PVC		3.000 5		PRE RAP	ACTIVE	
0441		29604.00	17822.00	838.55	41.51 PVC		3.000 5		PRE RAP	ACTIVE	
0442		29747.00	17433.00	806.80	47.92 PVC		3.000 5		PRE RAP	ACTIVE	
0443		29723.00	17195.00	791.91	47.43 PVC		3.000 5		PRE RAP	ACTIVE	
0444		30017.00	17149.00	796.50	20.74 PVC		3.000 5		PRE RAP	ACTIVE	
0445		30286.00	17052.00	845.72	64.10 PVC		3.000 5		PRE RAP	ACTIVE	
0446		29520.00	17184.00	786.70	29.25 PVC		3.000 5		PRE RAP	ACTIVE	
0447		29982.00	17778.00	777.85	7.80 PVC		3.000 5		PRE RAP	ACTIVE	
0448		29325.00	18056.00	838.45	60.40 PVC		3.000 5		PRE RAP	ACTIVE	
0449		29658.00	18285.00	814.12	40.00 PVC		3.000 5		PRE RAP	ACTIVE	
0450		30073.00	17950.00	838.70	33.66 PVC		3.000 5		PRE RAP	ACTIVE	
0451		29982.00	17581.00	828.04	34.13 PVC		3.000 5		PRE RAP	ACTIVE	
0452		29827.00	17341.00	819.80	29.76 PVC		3.000 5		PRE RAP	ACTIVE	
0453		30280.00	17223.00	810.74	28.00 PVC		3.000 5		PRE RAP	ACTIVE	
0454		30564.00	17344.00	801.50	22.02 PVC		3.000 5		PRE RAP	ACTIVE	
0455		30198.00	18007.00	839.54	36.83 PVC		3.000 5		PRE RAP	ACTIVE	
0456		29577.00	17498.00	788.53	10.80 PVC		3.000 5		PRE RAP	ACTIVE	
0457		28718.00	17850.00	759.71	9.80 PVC		3.000 2		PRE RAP	ACTIVE	
0458	458A	29387.00	17254.00	803.97	151.00 STEEL		12.000 5		PRE RAP	ACTIVE	
0459	459A	29355.00	17228.00	802.13	100.00 STEEL		6.000 5		PRE RAP	ACTIVE	
0460		29347.00	17185.00	799.35	100.00 STEEL		5.000 5		PRE RAP	ACTIVE	
0461		29585.00	16979.00	780.98	202.00 STEEL		4.000 2		PRE RAP	ACTIVE	
0462		29582.00	16988.00	780.92	151.00 STEEL		4.000 2		PRE RAP	ACTIVE	
0463		29641.00	16901.00	789.74	100.00 STEEL		4.000 2		PRE RAP	ACTIVE	
0464		29523.00	16918.00	794.49	11.00 STEEL		4.000 2		PRE RAP	ACTIVE	
0465		29585.00	17625.00	785.00	201.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0466		29573.00	17503.00	787.18	152.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0467		29583.00	17480.00	787.64	101.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0468		29551.00	17457.00	787.27	15.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0469	469A	29984.00	18011.00	829.34	201.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0470		29956.00	18016.00	827.86	151.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0471		29867.00	18034.00	825.73	99.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0472		29914.00	18028.00	826.33	20.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0473		30466.00	17275.00	793.58	200.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0474		30489.00	17239.00	794.50	15.00 STEEL		4.000 5		PRE RAP	ACTIVE	
0475		30501.00	17247.00	795.09	100.00 STEEL		4.000 5		PRE RAP	ACTIVE	

Well	Alias	Ending	Necking	Ground Elev	Depth	Casing BM	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
0476		30632.00	17265.00	789.33	30.00	STEEL	4.000/5		PRE-RAP	ACTIVE	
0481		26536.00	21647.00	836.07	18.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0482		26202.00	21639.00	844.16	24.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0483		26829.00	21739.00	847.74	34.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0484		26704.00	21985.00	837.16	32.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0485		26055.00	21990.00	832.96	28.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0486		26302.00	21996.00	836.77	26.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0487		26218.00	22107.00	831.67	15.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0489		26513.00	21768.00	834.00	16.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0492		26254.00	21768.00	839.70	26.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0493		26002.00	21816.00	846.00	28.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0494		26782.00	21998.00	844.60	39.00	PVC	4.000/3		PRE-RAP	ACTIVE	
0496	486A	26394.00	21955.00	845.18	77.00	PVC	4.000/0		PRE-RAP	ACTIVE	
0498		26927.00	21968.00	830.10	60.00	PVC	4.000/0		PRE-RAP	ACTIVE	
0498	488A	24701.00	21799.00	844.60	75.00	PVC	4.000/0		PRE-RAP	ACTIVE	
0499		26809.00	21965.00	828.95	63.00	STEEL	4.000/0		PRE-RAP	ACTIVE	
0501		26867.00	21776.00	799.08	18.88	STEEL	6.880/5		PRE-RAP	ACTIVE	
0502		26896.00	17301.00	807.01	17.75	STEEL	6.880/5		PRE-RAP	DESTROYED	
0503		0.00	0.00	0.00	0.00		0.000/0		PRE-RAP	ACTIVE	
0504		29936.00	17806.00	827.20	16.34	STEEL	16.000/5		PRE-RAP	DESTROYED	
0506		30000.00	17700.00	0.00	18.00	STEEL	6.880/5		PRE-RAP	ACTIVE	
0508		30097.00	17410.00	811.08	18.18	STEEL	6.880/5		PRE-RAP	DESTROYED	
0507		30064.00	17316.00	818.70	18.50	STEEL	6.880/5		PRE-RAP	DESTROYED	
0508		30138.00	17608.00	834.18	19.05	STEEL	6.880/5		PRE-RAP	DESTROYED	
0509		0.00	0.00	0.00	0.00		0.000/0		PRE-RAP	ACTIVE	
0510		29766.00	17730.00	802.00	12.56	STEEL	6.880/5		PRE-RAP	ACTIVE	
0511		29801.00	17600.00	804.28	16.70	STEEL	6.880/5		PRE-RAP	ACTIVE	
0512		29850.00	17828.00	809.06	12.78	STEEL	6.830/5		PRE-RAP	ACTIVE	
0513		29209.00	18440.00	779.08	20.00	PVC	6.000/5		PRE-RAP	ACTIVE	
0514		29637.00	18452.00	798.66	30.00	PVC	6.000/5		PRE-RAP	ACTIVE	
0516		29324.00	18679.00	799.46	26.00	PVC	4.000/5		PRE-RAP	ACTIVE	
0517		29676.00	18837.00	821.96	32.00	PVC	6.000/5		PRE-RAP	ACTIVE	
0518		29697.00	18752.00	819.80	31.00	PVC	6.000/5		PRE-RAP	ACTIVE	
0519		29733.00	18573.00	801.41	25.00	PVC	6.000/5		PRE-RAP	ACTIVE	
0520		30024.00	18681.00	797.00	24.00	PVC	6.000/5		PRE-RAP	ACTIVE	
0521		29918.00	18998.00	844.47	67.00	PVC	4.000/5		PRE-RAP	ACTIVE	
0522		29805.00	19040.00	845.03	68.00	PVC	4.000/5		PRE-RAP	ACTIVE	
0523		29703.00	19220.00	771.14	10.00	PVC	3.000/0		PRE-RAP	ACTIVE	
0524		30163.00	19012.00	783.81	11.00	PVC	3.000/0		PRE-RAP	ACTIVE	
0525		30278.00	18971.00	804.48	29.00	PVC	6.000/0		PRE-RAP	ACTIVE	
0526		29878.00	18416.00	793.69	26.00	PVC	4.000/5		PRE-RAP	ACTIVE	
0527		30221.00	18355.00	811.15	16.00	PVC	4.000/0		PRE-RAP	ACTIVE	
0528		30158.00	18624.00	837.14	34.00	PVC	4.000/0		PRE-RAP	ACTIVE	
0529		30370.00	18665.00	841.43	40.00	PVC	4.000/0		PRE-RAP	ACTIVE	
0531	28-21-531	26554.89	21967.26	795.90	75.00	PVC	2.000/0	PEZOMETER		ACTIVE	
0532	28-23-532	28890.15	22319.32	811.71	18.00	PVC	2.000/0	PEZOMETER		ACTIVE	
0533	28-22-533	28618.67	22006.67	799.17	17.90	PVC	2.000/0	PEZOMETER		ACTIVE	
0534	28-22-534	29543.30	22732.96	807.21	18.00	PVC	2.000/0	PEZOMETER		ACTIVE	
0535	28-22-535	29541.41	22236.11	797.64	15.00	PVC	2.000/0	PEZOMETER		ACTIVE	
0536	28-21-536	29485.31	21869.80	791.24	18.00	PVC	2.000/0	PEZOMETER		ACTIVE	
0537	28-21-537	29474.30	21477.23	783.35	16.00	PVC	2.000/0	PEZOMETER		ACTIVE	
0538	28-22-538	29736.16	22630.26	812.66	31.80	PVC	2.000/0	PEZOMETER		ACTIVE	

Well	Alias	Easting	Northing	Land Elev	Depth	Casing Mat	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
0539	28-22-539	29807.39	22378.31	789.84	18.00	PVC	2.0000	PEZOMETER		ACTIVE	
0540	28-21-540	29644.32	21955.86	789.27	18.00	PVC	2.0001	PEZOMETER		ACTIVE	
0541	28-21-541	28916.10	21828.32	789.62	16.80	PVC	2.0001	PEZOMETER		ACTIVE	
0542	28-21-542	29889.89	21600.24	784.02	16.15	PVC	2.0001	PEZOMETER		ACTIVE	
0543	28-21-543	28713.60	21335.67	780.14	13.00	PVC	2.0001	PEZOMETER		ACTIVE	
0544	28-20-544	29889.81	20999.65	778.20	18.00	PVC	2.0001	PEZOMETER		ACTIVE	
0545	28-23-545	29741.90	23004.53	817.28	17.50	PVC	2.0000	PEZOMETER		ACTIVE	
0546	30-22-546	30034.16	22758.18	871.89	80.00	PVC	2.0000	PEZOMETER		ACTIVE	
0547	30-22-547	30024.95	22620.40	837.84	48.00	PVC	2.0001	PEZOMETER		ACTIVE	
0548	28-22-548	29880.82	23048.19	795.76	15.00	PVC	2.0001	PEZOMETER		ACTIVE	
0549	30-23-549	30311.39	23013.09	856.49	45.00	PVC	2.0001	PEZOMETER		ACTIVE	
0550	30-22-550	30184.59	22378.43	823.15	27.00	PVC	2.0001	PEZOMETER		ACTIVE	
0551	30-22-551	30143.86	22087.42	801.76	16.00	PVC	2.0001	PEZOMETER		ACTIVE	
0552	30-21-552	30148.75	21830.25	806.81	80.00	PVC	2.0001	PEZOMETER		ACTIVE	
0553	30-21-553	30243.72	21584.37	797.36	18.80	PVC	2.0001	PEZOMETER		ACTIVE	
0554	30-21-554	30180.20	21318.13	783.50	13.00	PVC	2.0001	PEZOMETER		ACTIVE	
0555	30-22-555	30472.94	22652.17	854.74	20.00	PVC	2.0001	PEZOMETER		ACTIVE	
0556	30-22-556	30541.09	22083.68	809.28	15.80	PVC	2.0001	PEZOMETER		ACTIVE	
0557	30-23-557	30439.36	23200.82	845.48	24.00	PVC	2.0000	PEZOMETER		ACTIVE	
0558	30-22-558	30889.55	22800.03	884.34	20.00	PVC	2.0000	PEZOMETER		ACTIVE	
0559	30-22-559	30844.32	22678.28	862.98	35.00	PVC	2.0001	PEZOMETER		ACTIVE	
0560	30-22-560	30700.18	22447.75	840.82	24.80	PVC	2.0001	PEZOMETER		ACTIVE	
0561	30-22-561	30658.54	22190.18	816.18	26.40	PVC	2.0001	PEZOMETER		ACTIVE	
0562	28-18-562	29580.45	18735.26	817.20	150.00	PVC	2.0005	PEZOMETER		ACTIVE	
0563	30-21-563	30616.41	21898.82	809.48	15.00	PVC	2.0001	PEZOMETER		ACTIVE	
0564	30-21-564	30459.18	21836.37	809.16	30.00	PVC	2.0001	PEZOMETER		ACTIVE	
0565	30-21-565	30747.68	21721.75	800.24	16.50	PVC	2.0001	PEZOMETER		ACTIVE	
0566	30-21-566	30625.08	21755.47	805.83	25.00	PVC	2.0001	PEZOMETER		ACTIVE	
0567	30-21-567	30419.37	21700.20	803.15	25.10	PVC	2.0001	PEZOMETER		ACTIVE	
0568	30-21-568	30415.01	21351.73	779.73	18.00	PVC	2.0001	PEZOMETER		ACTIVE	
0569	30-21-569	30545.59	21037.77	775.58	12.50	PVC	2.0001	PEZOMETER		ACTIVE	
0570	30-21-570	30675.38	21045.82	778.60	15.00	PVC	2.0001	PEZOMETER		ACTIVE	
0571	30-20-571	30515.25	20920.68	781.80	17.50	PVC	2.0001	PEZOMETER		ACTIVE	
0572	30-23-572	30872.87	23037.88	842.85	38.00	PVC	2.0000	PEZOMETER		ACTIVE	
0573	30-22-573	30675.11	22580.34	847.30	27.20	PVC	2.0001	PEZOMETER		ACTIVE	
0574	36-21-574	36463.77	21955.05	830.00	14.50	PVC	2.00017	PEZOMETER		ACTIVE	
0575	31-23-575	31688.83	23233.55	825.05	15.00	PVC	2.0000	PEZOMETER		ACTIVE	
0577	30-22-577	30734.45	22088.85	810.07	20.00	PVC	2.0001	PEZOMETER		ACTIVE	
0578	30-21-578	30652.54	21878.48	804.77	14.00	PVC	2.0001	PEZOMETER		ACTIVE	
0579	30-21-579	30919.87	21640.40	791.69	17.00	PVC	2.0001	PEZOMETER		ACTIVE	
0580	30-20-580	30770.59	20855.37	802.01	35.00	PVC	2.0001	PEZOMETER		DESTROYED	
0581	31-22-581	31115.05	22688.81	859.81	30.00	PVC	2.0001	PEZOMETER		ACTIVE	
0582	31-22-582	31130.04	22454.98	841.11	28.00	PVC	2.0001	PEZOMETER		ACTIVE	
0583	30-22-583	30954.95	22288.95	826.45	22.00	PVC	2.0001	PEZOMETER		ACTIVE	
0584	31-22-584	31122.80	22088.87	802.22	8.00	PVC	2.0001	PEZOMETER		ACTIVE	
0585	36-22-585	36688.47	22011.15	834.60	42.00	PVC	2.00017	PEZOMETER		ACTIVE	
0587	31-22-587	31288.70	22874.82	835.45	40.00	PVC	2.0000	PEZOMETER		ACTIVE	
0588	31-22-588	31308.45	22581.53	838.78	60.00	PVC	2.0001	PEZOMETER		ACTIVE	
0589	31-22-589	31331.72	22474.41	839.13	57.00	PVC	2.0001	PEZOMETER		ACTIVE	
0590	31-22-590	31113.31	22191.37	809.38	12.00	PVC	2.0001	PEZOMETER		ACTIVE	
0591	31-22-591	31200.10	22088.88	801.42	8.90	PVC	2.0001	PEZOMETER		ACTIVE	
0592	31-21-592	31108.27	21933.88	800.35	11.00	PVC	2.0001	PEZOMETER		ACTIVE	

Well	Alias	Easting	Northing	Ground Elev	Depth	Casing Mtd	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
0593	31-21-593	31191.49	21833.09	799.07	12.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0594	31-21-594	31172.78	21619.71	792.83	17.30	PVC	2.000.1	PEZOMETER		ACTIVE	
0595	31-23-595	31424.09	23001.43	822.33	12.00	PVC	2.000.0	PEZOMETER		DESTROYED	
0596	31-22-596	31394.80	22690.72	839.86	36.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0597	31-22-597	31445.19	22268.21	811.03	9.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0598	31-22-598	31358.87	22175.01	806.20	19.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0599	31-22-599	31417.96	22009.55	801.14	19.60	PVC	2.000.1	PEZOMETER		ACTIVE	
0600	31-21-600	31476.14	21719.22	793.90	30.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0601	31-21-601	31503.38	21497.54	787.92	13.80	PVC	2.000.1	PEZOMETER		ACTIVE	
0602	31-22-602	31482.03	22656.18	826.30	21.80	PVC	2.000.1	PEZOMETER		ACTIVE	
0603	31-22-603	31480.82	22675.23	826.10	60.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0604	31-22-604	31521.88	22039.86	800.10	9.80	PVC	2.000.1	PEZOMETER		ACTIVE	
0605	31-23-605	31878.10	23110.08	827.35	13.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0606	31-22-606	31639.92	22694.91	810.94	9.40	PVC	2.000.1	PEZOMETER		ACTIVE	
0607	31-22-607	31512.47	22476.94	822.07	60.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0608	31-22-608	31660.10	22180.00	803.26	20.30	PVC	2.000.1	PEZOMETER		ACTIVE	
0609	36-21-609	36680.22	21686.92	834.90	33.50	PVC	2.000.17	PEZOMETER		ACTIVE	
0610	31-21-610	31645.42	21410.13	788.18	14.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0611	31-22-611	31780.15	22790.02	813.18	8.80	PVC	2.000.1	PEZOMETER		ACTIVE	
0612	31-22-612	31707.27	22688.08	809.13	10.50	PVC	2.000.1	PEZOMETER		ACTIVE	
0613	31-22-613	31653.13	22305.48	806.07	12.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0614	31-22-614	31803.05	22465.98	795.36	8.90	PVC	2.000.1	PEZOMETER		ACTIVE	
0615	31-22-615	31864.64	22334.92	801.07	7.80	PVC	2.000.1	PEZOMETER		ACTIVE	
0616	31-22-616	31784.19	22222.73	800.66	8.10	PVC	2.000.1	PEZOMETER		ACTIVE	
0617	31-22-617	31782.10	22040.95	798.43	13.90	PVC	2.000.1	PEZOMETER		DESTROYED	
0618	31-21-618	31656.70	21739.94	794.31	18.70	PVC	2.000.1	PEZOMETER		ACTIVE	
0619	31-21-619	31810.20	21570.37	788.65	12.75	PVC	2.000.1	PEZOMETER		ACTIVE	
0620	31-22-620	31816.84	22870.32	826.31	41.70	PVC	2.000.0	PEZOMETER		ACTIVE	
0621	31-22-621	31824.45	22458.85	805.20	40.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0622	31-22-622	31860.23	22339.98	798.24	9.50	PVC	2.000.1	PEZOMETER		ACTIVE	
0623	31-21-623	31849.52	21845.84	798.11	13.70	PVC	2.000.1	PEZOMETER		ACTIVE	
0624	32-22-624	32072.88	23244.26	828.02	20.50	PVC	2.000.0	PEZOMETER		DESTROYED	
0625	32-22-625	32106.23	22040.42	789.62	13.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0626	32-21-626	32116.39	21687.05	797.77	13.75	PVC	2.000.1	PEZOMETER		ACTIVE	
0627	31-21-627	32171.40	21410.84	788.51	11.30	PVC	2.000.0	PEZOMETER		ACTIVE	
0628	30-22-628	32057.43	22218.28	813.82	19.00	PVC	2.000.1	PEZOMETER		ACTIVE	
0629	32-22-629	32195.21	22602.74	845.18	70.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0630	32-22-630	32277.67	22197.73	802.63	21.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0631	32-22-631	32291.91	22658.74	858.78	70.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0632	32-22-632	32507.40	22613.14	859.78	71.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0633	32-22-633	32560.46	22304.59	815.51	38.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0634	32-22-634	32722.00	22599.09	890.54	128.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0635	32-22-635	32730.30	22440.01	833.63	60.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0636	24-17-636	24326.17	17688.04	833.03	64.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0637	24-17-637	24135.97	17716.14	859.42	68.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0638	24-17-638	24119.35	17495.06	848.36	70.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0639	24-17-639	24138.11	17395.38	835.81	63.50	PVC	2.000.6	PEZOMETER		ACTIVE	
0640	24-17-640	24719.55	17614.70	835.84	60.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0641	23-17-641	23865.24	17383.48	843.78	60.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0642	24-16-642	24035.55	16580.86	777.03	30.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0643	24-16-643	24204.78	16344.38	773.17	21.50	PVC	2.000.6	PEZOMETER		ACTIVE	
0644	24-16-644	24848.36	16748.86	776.30	17.00	PVC	2.000.6	PEZOMETER		ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wsg Purpose	Spc Type	Status	Custodian
0045	25-17-645	26274.60	17173.65	764.78	25.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0046	25-17-646	26167.05	17160.76	765.18	39.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0047	24-17-647	24749.00	17145.96	818.67	36.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0048	24-17-648	24824.24	17374.55	823.42	45.00	PVC	4.000.6	PEZOMETER		ACTIVE	
0049	25-17-649	26076.50	17375.49	821.47	37.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0050	00608	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000.6	PEZOMETER		ACTIVE	
0051	26-16-651	26190.67	16870.85	796.32	110.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0052	24-16-652	24900.00	16158.68	770.16	90.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0053	24-16-653	24070.40	15792.51	763.54	63.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0054	24-16-654	24054.76	16618.16	775.14	90.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0055	24-17-655	24816.30	17468.72	836.29	125.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0056	24-17-656	24992.96	17923.92	847.59	120.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0057	32-16-657	32190.76	16803.36	806.14	26.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0058	32-16-658	32442.11	16967.54	818.96	26.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0059	32-16-659	32658.70	16903.24	814.03	27.00	PVC	2.000.6	PEZOMETER		ACTIVE	
0060	32-16-660	32948.09	16757.88	792.69	17.00	PVC	2.000.2	PEZOMETER		ACTIVE	
0061	32-16-661	32699.20	16748.67	811.25	31.00	PVC	2.000.8	PEZOMETER		ACTIVE	
0062	32-16-662	32659.72	16694.62	755.24	16.00	PVC	2.000.2	PEZOMETER		ACTIVE	
0063	32-16-663	32347.38	16493.43	795.19	11.50	PVC	2.000.2	PEZOMETER		ACTIVE	
0064	32-16-664	32211.59	16666.09	807.37	19.90	PVC	2.000.6	PEZOMETER		ACTIVE	
0065	28-17-665	26567.19	17221.76	823.57	28.00	PVC	2.000.5	PEZOMETER		ACTIVE	
0066	28-17-666	26661.31	17272.90	836.52	25.00	PVC	2.000.5	PEZOMETER		ACTIVE	
0067	28-17-667	26596.06	17375.63	821.46	37.00	PVC	2.000.5	PEZOMETER		ACTIVE	
0068	28-17-668	28436.03	17417.18	759.66	15.00	PVC	2.000.2	PEZOMETER		ACTIVE	
0069	28-17-669	28407.98	17398.37	759.41	10.00	PVC	2.000.2	PEZOMETER		ACTIVE	
0070	31-16-670	31450.94	16997.47	826.02	40.00	PVC	2.000.9	PEZOMETER		ACTIVE	
0071	31-16-671	31365.71	16581.74	820.94	35.00	PVC	2.000.9	PEZOMETER		ACTIVE	
0072	31-16-672	31420.23	16506.96	812.47	24.00	PVC	2.000.9	PEZOMETER		ACTIVE	
0073	31-16-673	31561.94	16556.40	805.99	31.50	PVC	2.000.9	PEZOMETER		ACTIVE	
0074	31-16-674	31542.63	16647.27	809.30	11.50	PVC	2.000.9	PEZOMETER		ACTIVE	
0075	31-16-675	31493.50	16486.97	808.22	18.00	PVC	2.000.9	PEZOMETER		ACTIVE	
0076	25-16-676	26805.04	16796.91	804.84	27.00	PVC	2.000.7	PEZOMETER		ACTIVE	
0077	26-17-677	26896.13	17341.55	779.15	12.00	STAINLESS STEEL	2.000.7	PEZOMETER		ACTIVE	
0078	27-16-678	27272.58	16663.22	845.01	71.30	PVC	2.000.7	PEZOMETER		ACTIVE	
0079	27-16-679	27001.86	16428.35	826.28	47.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0080	27-16-680	27320.23	16820.12	837.39	30.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0081	27-16-681	27785.65	16072.67	785.78	5.00	STAINLESS STEEL	2.000.4	PEZOMETER		ACTIVE	
0082	28-16-682	28640.01	16468.80	798.20	40.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0083	28-16-683	28639.84	16459.74	788.10	76.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0084	28-16-684	28095.81	16902.19	839.18	51.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0085	28-16-685	28048.72	16389.76	812.09	50.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0086	28-16-686	28050.41	16200.06	787.27	50.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0087	28-16-687	28031.11	16028.51	779.74	45.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0088	28-16-688	28798.63	16121.56	789.71	30.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0089	28-16-689	29159.27	16339.65	789.37	40.00	PVC	2.000.4	PEZOMETER		ACTIVE	
0090	27-16-690	27060.52	16009.92	828.22	31.00	PVC	2.000.7	PEZOMETER		ACTIVE	
0091	25-21-691	25632.30	21573.66	864.24	60.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0092	26-21-692	26010.24	21641.73	850.44	20.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0093	26-21-693	26026.19	21537.27	849.28	60.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0094	26-21-694	26201.39	21471.21	844.73	63.00	PVC	2.000.3	PEZOMETER		ACTIVE	
0095	26-21-695	26457.67	21896.89	842.89	30.00	PVC	2.000.0	PEZOMETER		ACTIVE	
0096	26-21-696	26473.88	21893.87	842.08	60.00	PVC	2.000.0	PEZOMETER		ACTIVE	

W#	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia	Wtg	Purpose	Spc Type	Status	Custodian
0697	26-21-697	26279.95	21980.54	835.41	25.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0698	26-21-698	26771.19	21937.72	827.87	17.25	PVC	2.0000	0	PEZOMETER		ACTIVE	
0699	26-21-699	26739.21	21939.94	826.69	60.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0700	26-22-700	26001.15	22228.14	828.64	5.50	STAINLESS STEEL	2.0000	0	PEZOMETER		ACTIVE	
0701	26-21-701	26166.80	21691.06	857.42	45.00	PVC	2.0000	3	PEZOMETER		ACTIVE	
0702	26-21-702	26198.99	21958.57	844.32	30.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0703	24-22-703	24916.77	22376.66	844.01	78.25	PVC	2.0000	0	PEZOMETER		ACTIVE	
0704	24-22-704	24542.95	22146.27	827.02	13.20	PVC	2.0000	0	PEZOMETER		ACTIVE	
0705	24-21-705	24548.26	21837.32	833.62	28.25	PVC	2.0000	0	PEZOMETER		ACTIVE	
0706	24-21-706	24550.12	21824.97	833.96	75.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0707	24-21-707	24560.86	21470.22	851.97	75.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0708	28-18-708	29264.52	18776.57	776.37	18.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0709	30-17-709	30224.02	17024.42	778.48	17.50	PVC	2.0000	5	PEZOMETER		ACTIVE	
0710	30-17-710	30001.07	17185.24	801.20	25.00	PVC	2.0000	5	PEZOMETER		ACTIVE	
0711	30-17-711	30156.14	17382.26	824.06	27.50	PVC	2.0000	5	PEZOMETER		ACTIVE	
0712	28-18-712	28984.25	18483.94	760.36	9.30	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0713	30-18-713	30429.76	18410.48	830.16	27.50	PVC	2.0000	0	PEZOMETER		ACTIVE	
0714	30-17-714	30738.22	17252.51	781.50	11.50	PVC	2.0000	0	PEZOMETER		ACTIVE	
0715	28-18-715	28569.45	18752.98	817.35	41.00	PVC	2.0000	5	PEZOMETER		ACTIVE	
0716	28-18-716	29205.86	18535.72	776.02	101.00	PVC	2.0000	5	PEZOMETER		ACTIVE	
0717	28-17-717	28914.46	17472.78	813.29	149.00	PVC	2.0000	5	PEZOMETER		ACTIVE	
0718	26-18-718	26783.98	18963.66	818.97	35.00	PVC	2.0000	7	PEZOMETER		ACTIVE	
0719	26-18-719	26915.53	18948.63	827.27	34.50	PVC	2.0000	7	PEZOMETER		ACTIVE	
0720	27-18-720	27639.79	18821.23	857.32	73.00	PVC	2.0000	7	PEZOMETER		ACTIVE	
0721	28-21-721	29297.12	21033.45	776.10	5.00	STAINLESS STEEL	2.0000	0	PEZOMETER		ACTIVE	
0722	28-20-722	29661.13	20094.40	770.56	11.00	STAINLESS STEEL	2.0000	1	PEZOMETER		ACTIVE	
0723	28-18-723	28553.92	18832.63	775.27	20.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0724	28-18-724	28493.57	19538.07	766.63	8.00	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0725	28-18-725	28757.14	18357.14	758.42	9.30	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0726	28-17-726	28233.32	17584.12	756.14	13.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0727	28-17-727	28353.53	17455.58	755.31	7.50	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0728	28-18-728	28171.48	16987.00	754.78	11.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0729	27-18-729	27895.11	18978.99	753.59	12.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0730	27-18-730	27904.96	18814.57	767.11	25.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0731	26-18-731	26901.06	18821.45	753.79	12.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0732	26-18-732	26939.86	18986.73	749.19	5.50	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0733	26-18-733	26776.18	18545.63	749.01	8.00	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0734	26-21-734	26713.83	21445.61	842.50	58.00	PVC	2.0000	17	PEZOMETER		ACTIVE	
0735	26-18-735	25907.13	16707.87	749.04	10.00	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0736	26-18-736	25869.28	16562.67	746.53	9.00	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0737	26-18-737	25992.80	16434.91	746.63	8.50	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0738	26-18-738	25498.81	16134.20	745.77	6.50	STAINLESS STEEL	2.0000	2	PEZOMETER		ACTIVE	
0739	23-15-739	23604.03	15878.99	769.88	33.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0740	23-15-740	23372.39	15778.96	767.30	24.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0741	23-18-741	23352.05	15596.74	758.31	22.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0742	23-18-742	23338.64	15304.24	763.80	33.00	PVC	2.0000	2	PEZOMETER		ACTIVE	
0743	23-18-743	23248.64	15098.19	761.70	27.00	PVC	2.0000	0	PEZOMETER		ACTIVE	
0744	23-18-744	23436.70	15105.20	764.37	33.50	PVC	2.0000	0	PEZOMETER		ACTIVE	
0745	23-18-745	23608.30	16067.80	754.18	60.20	STAINLESS STEEL	4.0300	6	WO M AND A		ACTIVE	
0747	26-18-747	25064.63	15488.09	754.14	22.50	PVC	2.0000	0	PEZOMETER		ACTIVE	
0748	26-18-748	25534.82	15891.13	758.79	22.50	PVC	2.0000	0	PEZOMETER		ACTIVE	
0749	26-18-749	26038.64	16314.91	758.86	22.00	PVC	2.0000	0	PEZOMETER		ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia	Wtg	Purpose	Spco Type	Status	Custodian
0760	28-16-760	28531.26	16553.36	775.99	18.50	PVC	2.000.0		PEZOMETER		ACTIVE	
0761	28-16-761	23464.82	16846.36	767.14	7.50	STAINLESS STEEL			PEZOMETER		ACTIVE	
0762	28-21-762	36551.06	21548.36	835.90	65.00	PVC	4.000.17		PEZOMETER		ACTIVE	
0763	28-21-763	36527.90	21540.70	836.13	32.50	PVC	2.000.17		PEZOMETER		ACTIVE	
0764	27-21-764	37001.68	21548.71	838.66	34.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0765	30-16-765	30124.84	16776.88	766.10	6.00	STAINLESS STEEL	2.000.2		PEZOMETER		ACTIVE	
0766	30-16-766	30231.91	16990.58	775.44	23.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0767	31-16-767	31228.78	16830.04	766.76	22.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0768	31-16-768	31230.27	16986.40	760.46	22.00	PVC	2.000.2		PEZOMETER		ACTIVE	
0769	31-16-769	31164.86	16589.04	776.84	21.00	PVC	6.750.2		PEZOMETER		ACTIVE	
0760	31-16-760	31073.25	16377.03	783.90	23.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0761	32-16-761	32317.24	16432.55	789.05	7.00	STAINLESS STEEL	2.000.2		PEZOMETER		ACTIVE	
0762	32-16-762	32343.13	16307.21	795.85	6.00	STAINLESS STEEL	2.000.2		PEZOMETER		ACTIVE	
0763	32-16-763	32307.93	16158.13	790.97	23.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0764	37-21-764	37026.93	21925.87	842.30	22.50	PVC	2.000.17		PEZOMETER		ACTIVE	
0765	37-21-765	37043.14	21924.08	843.07	74.00	PVC	4.000.17		PEZOMETER		ACTIVE	
0766	28-16-766	28428.26	16957.06	762.88	13.50	PVC	2.000.2		PEZOMETER		ACTIVE	
0767	28-16-767	28443.86	16958.83	762.82	36.00	PVC	2.000.2		PEZOMETER		ACTIVE	
0768	28-16-768	28500.14	16846.25	768.90	14.75	PVC	2.000.2		PEZOMETER		ACTIVE	
0769	37-21-769	37083.11	21768.10	846.49	31.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0770	28-16-770	28513.90	16128.06	760.07	15.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0771	28-16-771	28516.21	16118.39	759.91	48.00	PVC	2.000.2		PEZOMETER		ACTIVE	
0772	28-16-772	28506.23	16097.96	759.14	16.00	PVC	2.000.2		PEZOMETER		ACTIVE	
0773	28-16-773	28506.15	16080.20	758.68	51.00	PVC	2.000.2		PEZOMETER		ACTIVE	
0774	28-16-774	28594.65	16045.57	758.65	12.00	PVC	2.000.2		PEZOMETER		ACTIVE	
0775	28-16-775	28581.49	16026.45	758.81	47.00	PVC	4.000.2		PEZOMETER		ACTIVE	
0776	28-16-776	28588.78	17662.70	766.76	20.00	PVC	2.000.5		PEZOMETER		ACTIVE	
0777	28-17-777	28578.71	17962.58	767.21	49.50	PVC	4.000.5		PEZOMETER		ACTIVE	
0778	27-16-778	27181.64	16977.75	753.39	15.00	PVC	2.000.7		PEZOMETER		ACTIVE	
0779	27-16-779	27184.43	16958.94	753.24	48.50	PVC	2.000.7		PEZOMETER		ACTIVE	
0780	27-16-780	27283.01	16313.18	756.77	12.50	PVC	2.000.2		PEZOMETER		ACTIVE	
0781	27-16-781	27295.10	16822.73	750.87	37.50	PVC	4.000.2		PEZOMETER		ACTIVE	
0782	27-16-782	27367.38	16671.83	752.38	14.50	PVC	2.000.2		PEZOMETER		ACTIVE	
0783	27-16-783	27388.40	16981.18	752.64	50.00	PVC	2.000.2		PEZOMETER		ACTIVE	
0784	27-16-784	27270.93	16384.00	761.34	20.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0785	27-16-785	27264.51	16390.95	762.27	45.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0786	28-21-786	26419.07	21270.54	868.42	51.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0787	28-18-787	26590.60	18954.06	763.16	9.00	STAINLESS STEEL	2.000.2		PEZOMETER		ACTIVE	
0788	28-21-788	26387.87	21051.93	918.08	63.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0789	24-21-789	24976.90	21174.00	897.67	28.00	PVC	2.000.3		PEZOMETER		ACTIVE	
0790	24-21-790	24944.39	21491.53	870.08	48.00	PVC	2.000.3		PEZOMETER		ACTIVE	
0791	24-21-791	24933.41	21740.72	855.80	41.50	PVC	2.000.3		PEZOMETER		ACTIVE	
0792	24-22-792	24948.90	22068.81	831.83	6.50	STAINLESS STEEL	2.000.0		PEZOMETER		ACTIVE	
0793	24-21-793	24500.55	21483.35	852.45	30.00	PVC	2.000.0		PEZOMETER		ACTIVE	
0794	35-21-794	30929.81	21647.96	841.08	12.00	PVC	2.000.17		PEZOMETER		DESTROYED	
0795	35-21-795	30901.06	21633.40	840.04	12.00	PVC	2.000.17		PEZOMETER		DESTROYED	
0796	35-21-796	30903.88	21653.83	840.08	48.00	PVC	2.000.17		PEZOMETER		DESTROYED	
0797	28-34-797	28378.36	34947.52	850.65	60.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0798	27-34-798	27051.88	34966.72	843.68	47.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0799	27-35-799	27842.50	35193.10	828.65	35.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0800	28-35-800	28578.86	35280.77	862.83	73.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0801	28-35-801	28282.09	35403.98	841.47	39.00	PVC	2.000.11		PEZOMETER		ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wdg Purpose	Spc Type	Status	Custodian
0602	26-35-802	28974.84	35004.40	832.83	49.80	PVC	2.000	11	PEZOMETER	ACTIVE	
0603	27-35-803	27700.83	35546.78	844.11	60.00	PVC	2.000	11	PEZOMETER	ACTIVE	
0604	28-35-804	28351.59	35766.70	878.12	79.00	PVC	2.000	11	PEZOMETER	ACTIVE	
0605	27-34-805	27648.23	34861.31	837.39	60.00	PVC	2.000	11	PEZOMETER	ACTIVE	
0606		29657.30	20082.90	774.94	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0607		30006.50	20908.30	774.53	16.30	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0608		30018.60	20910.20	774.50	55.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0609		29652.50	21142.80	776.74	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0610		29539.20	21979.30	790.18	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0611		29652.30	22002.70	791.00	66.70	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0612		29831.40	22350.40	803.19	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0613		30261.90	22616.00	848.88	63.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0614		30999.20	22831.80	877.00	79.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0615		31746.30	23144.00	823.89	28.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0616		31746.70	23134.20	823.44	60.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0617		31781.00	22764.30	811.22	11.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0618		32390.30	22564.90	851.55	100.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0619		32714.90	22382.40	827.83	60.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0620		32422.00	22341.90	807.35	20.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0621		32436.00	22340.70	808.55	80.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0622		32116.70	22282.90	787.89	15.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0623		32141.80	22057.30	789.51	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0624		31932.00	21399.20	787.05	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0625		31696.20	21368.30	787.86	60.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0626		31654.40	21387.30	788.07	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0627		30813.50	21012.50	784.83	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0628		30741.40	20815.20	814.11	50.00	STAINLESS STEEL	4.030	1	WQ M AND A	ACTIVE	
0629		30657.10	21028.10	776.58	16.10	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0630		30658.50	21211.70	778.35	16.00	STAINLESS STEEL	2.070	1	WQ M AND A	ACTIVE	
0631		24133.60	17387.40	835.55	50.70	STAINLESS STEEL	4.030	6	WQ M AND A	ACTIVE	
0632		24096.70	17305.60	838.25	65.90	STAINLESS STEEL	4.030	6	WQ M AND A	ACTIVE	
0633		23842.40	16056.90	752.74	31.00	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0635		23851.80	15707.70	759.93	27.50	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0636		24138.80	16748.20	763.32	28.50	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0637		24352.80	16845.60	771.12	31.00	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0638		24934.80	16308.70	752.29	22.90	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0639		24923.60	16306.60	751.59	56.00	STAINLESS STEEL	4.030	6	WQ M AND A	ACTIVE	
0640		25251.70	16928.60	768.94	26.90	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0641		25294.90	17206.30	769.04	56.50	STAINLESS STEEL	4.030	6	WQ M AND A	ACTIVE	
0642		25298.40	17216.10	767.25	26.00	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0643		25221.40	17597.10	781.43	21.00	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0644		25228.60	17602.50	780.95	52.00	STAINLESS STEEL	4.030	6	WQ M AND A	ACTIVE	
0645		24988.30	17108.20	807.33	41.00	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0646		24803.50	18030.70	861.03	81.00	STAINLESS STEEL	4.030	3	WQ M AND A	ACTIVE	
0647		24790.50	17789.90	839.82	67.00	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0648		24656.30	16942.40	799.50	32.00	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0649		24215.20	16781.80	787.88	32.90	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0650		24783.50	16595.40	769.95	22.70	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0651		24058.20	16485.00	768.36	21.60	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0652		23911.60	16346.90	767.55	25.30	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0653		24047.50	16695.10	780.39	27.70	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	
0654		23851.90	16711.90	781.48	27.50	STAINLESS STEEL	2.070	6	WQ M AND A	ACTIVE	

T. ZONDILO

Well	Alias	Easting	Northing	Ground Elev	Depth	Casing Mat	Casing Dia	Wtg	Purpose	Spc Type	Status	Custodian
0855		23427.70	18755.30	811.28	52.00	STAINLESS STEEL	2.070.8		WQ M AND A		ACTIVE	
0856		23432.90	18764.40	810.17	82.00	STAINLESS STEEL	4.030.8		WQ M AND A		ACTIVE	
0857		23108.30	18538.00	847.18	70.00	STAINLESS STEEL	2.070.8		WQ M AND A	EXIT PATHWAY	ACTIVE	
0858		23115.80	18542.10	847.22	106.40	STAINLESS STEEL	4.030.8		WQ M AND A	EXIT PATHWAY	ACTIVE	
0859		23248.20	18009.40	777.81	26.50	STAINLESS STEEL	2.070.8		WQ M AND A	EXIT PATHWAY	ACTIVE	
0860		23252.90	18999.00	777.14	61.80	STAINLESS STEEL	4.030.8		WQ M AND A	EXIT PATHWAY	ACTIVE	
0873	31-001	30872.48	21692.82	784.40	22.70	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0874	31-002	30833.78	21464.08	782.40	12.80	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0876	31-003	30943.48	21473.94	784.80	13.10	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0878	31-004	31068.84	21466.27	783.30	12.90	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0877	31-005	31265.84	21276.72	786.90	16.00	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0878	31-006	31285.73	21248.33	787.40	17.80	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0879	31-007	31308.84	21430.26	782.50	21.00	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0880	31-008	31364.55	21248.80	787.80	18.10	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0881	31-009	31413.48	21400.77	781.80	21.30	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0882	31-010	31397.07	21299.26	780.70	18.30	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0883	31-011	31298.28	21244.75	787.70	61.00	STAINLESS STEEL	4.030.1		WATER QUALITY		ACTIVE	
0884	31-012	31255.18	21359.68	787.50	17.20	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0885	31-013	30948.28	21489.07	782.90	51.00	STAINLESS STEEL	2.070.1		WATER QUALITY		ACTIVE	
0886	31-015	30884.43	21686.30	784.40	29.50	STAINLESS STEEL	4.030.1		WATER QUALITY		ACTIVE	
0887	32-001	32312.64	18783.01	813.80	20.10	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0888	32-002	32373.31	18588.43	800.60	20.10	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0889	32-003	32273.75	18642.95	806.40	21.00	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0890	32-004	32618.88	18618.84	803.70	51.00	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0891	32-005	32486.11	18575.21	801.70	24.00	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0892	33-001	32800.83	18872.44	810.70	24.50	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0893	33-002	32503.90	18608.21	803.80	21.00	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0894	33-003	32837.83	18675.84	806.70	21.10	STAINLESS STEEL	2.070.8		WATER QUALITY		ACTIVE	
0895	37-21-895	37353.74	21362.87	858.36	26.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0896	37-21-896	37423.05	21765.48	859.37	68.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0897	37-21-897	37448.08	21891.25	850.30	22.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0898	31-18-898	31544.78	18627.48	810.18	18.00	PVC	2.000.8		PEZOMETER		ACTIVE	
0899	37-21-899	37834.63	21758.16	870.86	70.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0900	37-21-900	37557.88	21623.55	858.20	36.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0901	37-21-901	37838.26	21684.41	865.30	53.50	PVC	2.000.17		PEZOMETER		ACTIVE	
0902	37-21-902	37478.74	21307.57	864.38	22.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0903	37-21-903	37098.38	21260.84	858.60	62.50	PVC	2.000.17		PEZOMETER		ACTIVE	
0904	37-21-904	37305.19	21843.85	847.56	45.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0905	37-21-905	37303.77	21608.84	856.88	42.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0906	37-21-906	37338.64	21361.76	857.81	49.00	PVC	2.000.17		PEZOMETER		ACTIVE	
0907	28-34-907	28301.34	34632.21	858.37	75.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0908	28-34-908	28711.27	34521.08	813.24	24.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0909	28-34-909	28759.86	34738.48	823.06	24.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0910	28-34-910	28163.50	34953.80	822.00	29.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0911	28-35-911	28108.58	35303.06	866.12	102.00	PVC	2.000.11		PEZOMETER		ACTIVE	
0912	37-18-912	37447.46	18838.08	878.26	73.00	PVC	2.000.12		PEZOMETER		ACTIVE	
0913	37-18-913	37196.52	18653.47	856.62	67.00	PVC	2.000.12		PEZOMETER		ACTIVE	
0914	37-18-914	37486.58	18586.27	854.74	42.00	PVC	2.000.12		PEZOMETER		ACTIVE	
0915	37-18-915	37817.57	18557.75	852.40	20.00	PVC	2.000.12		PEZOMETER		ACTIVE	
0916	37-18-916	37374.17	18412.45	850.53	56.00	PVC	2.000.12		PEZOMETER		ACTIVE	
0917	37-18-917	37810.90	18386.97	841.03	50.00	PVC	2.000.12		PEZOMETER		ACTIVE	
0918	18-18-918	18983.17	18352.81	752.00	27.00	PVC	2.000.0		PEZOMETER		ACTIVE	

Well	Alias	Easting	Northing	Qmad Elev	Depth	Casing Mat	Casing Dia	Wing	Purpose	Sec Type	Status	Custodian
0919	20-17- 919	20143.38	17682.24	765.01	31.00	PVC	2,000.0		PEZOMETER		ACTIVE	
0920	20-17- 920	20271.65	17930.02	760.03	25.00	PVC	2,000.0		PEZOMETER		ACTIVE	
0921	42-18- 921	42974.95	18309.51	844.53	36.00	PVC	2,000.18		PEZOMETER		ACTIVE	
0922	43-18- 922	43387.53	18113.60	844.09	41.00	PVC	2,000.18		PEZOMETER		ACTIVE	
0923	43-18- 923	43778.82	18260.55	844.93	78.00	PVC	2,000.18		PEZOMETER		ACTIVE	
0924	43-18- 924	43471.17	18592.18	844.82	51.00	PVC	2,000.18		PEZOMETER		ACTIVE	
0925	43-18- 925	43198.48	18626.35	845.48	30.00	PVC	2,000.18		PEZOMETER		ACTIVE	
0926	43-18- 926	43387.62	18506.94	844.59	42.00	PVC	2,000.18		PEZOMETER		ACTIVE	
0927	PHIMS 1-A	27964.36	18014.94	870.11	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0928	PHIMS 1-B	27966.49	17869.34	870.06	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0929	PHIMS 1-C	27978.47	17963.94	869.84	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0930	PHIMS 2-A	27562.33	17225.06	806.50	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0931	PHIMS 2-B	27535.95	17214.92	805.88	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0932	PHIMS 2-C	27510.61	17208.13	807.38	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0933	PHIMS 3-A	26724.48	17213.80	818.78	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0934	PHIMS 3-B	26705.25	17195.99	818.61	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0935	PHIMS 3-C	26699.95	17175.95	817.98	0.00	STEEL	5,820.7		HYDROSTATIC HEAD		ACTIVE	R. DREER
0936	PHIMS 4-A	24809.77	16144.55	790.37	0.00	STEEL	5,820.6		HYDROSTATIC HEAD		ACTIVE	R. DREER
0937	PHIMS 4-B	24688.37	16148.20	787.78	0.00	STEEL	5,820.6		HYDROSTATIC HEAD		ACTIVE	R. DREER
0938	PHIMS 4-C	24676.06	16170.59	787.86	0.00	STEEL	5,820.6		HYDROSTATIC HEAD		ACTIVE	R. DREER
0939	PHIMS 5-A	24525.34	15814.83	787.48	0.00	STEEL	5,820.6		HYDROSTATIC HEAD		ACTIVE	R. DREER
0940	PHIMS 5-B	24595.29	15827.63	786.43	0.00	STEEL	5,820.6		HYDROSTATIC HEAD		ACTIVE	R. DREER
0941	PHIMS 5-C	24561.12	15833.48	786.79	0.00	STEEL	5,820.6		HYDROSTATIC HEAD		ACTIVE	R. DREER
0942	PHIMS 6-A	24764.04	15305.95	762.09	0.00	STEEL	5,820.0		HYDROSTATIC HEAD		ACTIVE	R. DREER
0943	PHIMS 6-B	24745.16	15289.25	762.27	0.00	STEEL	5,820.0		HYDROSTATIC HEAD		ACTIVE	R. DREER
0944	PHIMS 6-C	24732.51	15268.72	762.47	0.00	STEEL	5,820.0		HYDROSTATIC HEAD		ACTIVE	R. DREER
0945	PHIMS 7-A	24512.09	17540.65	808.54	0.00	STEEL	5,820.6		HYDROSTATIC HEAD		ACTIVE	R. DREER
0946		30846.78	21091.05	777.74	12.91	STAINLESS STEEL	2,100.1		WQ M AND A		ACTIVE	
0947		30866.93	21091.66	776.82	81.50	STAINLESS STEEL	4,000.1		WQ M AND A		ACTIVE	
0948		27001.43	18958.25	828.69	83.00	STAINLESS STEEL	4,000.4		WQ M AND A		ACTIVE	
0949		27004.24	18977.16	827.40	33.40	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0950		28013.51	19594.61	836.99	49.50	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0951		28028.70	19594.28	836.00	70.30	STAINLESS STEEL	4,000.4		WQ M AND A		ACTIVE	
0952		28670.78	19597.78	817.55	30.50	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0953		28696.09	19594.13	816.89	70.50	STAINLESS STEEL	4,000.4		WQ M AND A		ACTIVE	
0954		29252.93	19252.06	768.70	62.50	STAINLESS STEEL	4,000.4		WQ M AND A		ACTIVE	
0955		29239.15	19243.54	768.72	22.50	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0956		28935.51	19123.72	774.04	22.50	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0957		28861.00	18908.83	767.00	62.50	STAINLESS STEEL	4,000.4		WQ M AND A		ACTIVE	
0958		28857.05	18900.37	767.03	27.50	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0959		28862.44	18728.07	770.75	72.50	STAINLESS STEEL	4,000.4		WQ M AND A		ACTIVE	
0960		28674.37	18742.04	770.94	32.50	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0961		27371.38	18799.16	837.66	80.30	STAINLESS STEEL	4,000.4		WQ M AND A		ACTIVE	
0962		27367.52	18609.05	836.77	38.00	STAINLESS STEEL	2,100.4		WQ M AND A		ACTIVE	
0963		29700.02	19045.24	838.15	95.00	STAINLESS STEEL	2,100.5		WQ M AND A		ACTIVE	
0964		30100.95	18644.95	831.51	49.20	STAINLESS STEEL	2,100.5		WQ M AND A		ACTIVE	
0965		30072.06	18398.53	812.20	28.50	STAINLESS STEEL	2,100.5		WQ M AND A		ACTIVE	
0966		30202.04	18332.78	806.70	24.40	STAINLESS STEEL	2,100.5		WQ M AND A		ACTIVE	
0967		30447.16	18179.87	852.20	60.00	STAINLESS STEEL	2,100.5		WQ M AND A		ACTIVE	
0968		30573.52	17603.81	809.26	20.40	STAINLESS STEEL	2,100.5		WQ M AND A		ACTIVE	
0969		30610.40	17371.21	785.75	15.00	STAINLESS STEEL	2,100.5		WQ M AND A		ACTIVE	
0970		30614.63	17350.89	784.80	75.00	STAINLESS STEEL	4,000.5		WQ M AND A		ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wdg Purpose	Spc Type	Status	Custodian
0971		30380.97	16962.70	775.09	14.90	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0972		29852.63	16991.93	774.55	75.00	STAINLESS STEEL	4.000.5	WQ M AND A		ACTIVE	
0973		29841.49	16997.75	774.34	15.50	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0974		29435.68	16972.92	770.81	22.30	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0975		29013.70	16964.39	783.14	28.30	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0976		28994.24	16978.44	783.96	04.20	STAINLESS STEEL	4.000.5	WQ M AND A		ACTIVE	
0977		28444.10	17064.35	784.73	19.60	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0978		28749.92	17729.80	764.84	20.00	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0979		28746.51	17740.81	764.88	49.60	STAINLESS STEEL	4.000.5	WQ M AND A		ACTIVE	
0980		28970.82	18204.96	762.19	50.00	STAINLESS STEEL	4.000.5	WQ M AND A		ACTIVE	
0981		28978.97	18225.49	761.53	20.00	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0982		29195.34	18513.55	774.81	10.40	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0983		29402.27	18603.88	786.44	25.00	STAINLESS STEEL	2.100.5	WQ M AND A		ACTIVE	
0984		29411.99	18919.93	788.77	80.00	STAINLESS STEEL	4.000.5	WQ M AND A		ACTIVE	
0985		29675.61	21833.81	829.97	35.00	STAINLESS STEEL	2.100.3	WQ M AND A		ACTIVE	
0986		29674.67	21813.18	830.56	62.50	STAINLESS STEEL	4.000.3	WQ M AND A		ACTIVE	
0987		25657.69	21850.14	857.11	48.20	STAINLESS STEEL	4.000.3	WQ M AND A		ACTIVE	
0988		25471.29	21076.73	910.97	46.00	STAINLESS STEEL	2.100.3	WQ M AND A		ACTIVE	
0989		24650.00	21350.00	0.00	100.00	STAINLESS STEEL	0.000.3	WATER QUALITY	EXIT PATHWAY	DESTROYED	
0990		24723.62	21667.34	853.81	40.80	STAINLESS STEEL	4.000.3	WQ M AND A		ACTIVE	
0991		25051.48	21736.64	854.78	65.00	STAINLESS STEEL	2.100.3	WQ M AND A		ACTIVE	
0992		25088.69	21737.04	854.54	53.50	STAINLESS STEEL	2.100.3	WQ M AND A		ACTIVE	
0993		25019.08	21894.35	840.39	45.00	STAINLESS STEEL	4.000.3	WQ M AND A		ACTIVE	
0994		25639.92	21955.03	840.41	80.50	STAINLESS STEEL	4.000.3	WQ M AND A		ACTIVE	
0995		25097.68	22011.41	837.17	48.50	STAINLESS STEEL	2.100.3	WQ M AND A		ACTIVE	
0996		25093.18	21920.17	830.31	62.50	STAINLESS STEEL	4.000.3	WQ M AND A		ACTIVE	
0997		26007.50	21911.04	830.24	33.50	STAINLESS STEEL	2.100.3	WQ M AND A		ACTIVE	
0998		26235.84	20984.59	872.17	20.70	STAINLESS STEEL	2.100.3	WQ M AND A		ACTIVE	
0999	HHMS 7-B	24509.40	17518.90	808.64	0.00	STEEL	3.870.6	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1000	HHMS 7-C	24508.56	17498.37	808.76	0.00	STEEL	3.870.6	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1001	HHMS 8-A	24694.84	18962.02	789.06	0.00	STEEL	3.870.6	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1002	HHMS 8-B	24697.05	18910.70	783.53	0.00	STEEL	3.870.6	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1003	HHMS 8-C	24698.21	18782.51	786.09	0.00	STEEL	3.870.6	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1004	HHMS 9-A	27928.18	18805.38	890.43	0.00	STEEL	3.870.7	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1005	HHMS 9-B	27904.42	18809.57	859.25	0.00	STEEL	3.870.7	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1006	HHMS 9-C	27875.83	18815.97	890.87	0.00	STEEL	3.870.7	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1007	HHMS 10-A	28666.09	17450.15	777.75	0.00	STEEL	3.870.5	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1008	HHMS 11-A	22749.62	13802.38	779.95	0.00	STEEL	3.870.0	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1009	HHMS 11-B	22764.05	13827.33	779.83	0.00	STEEL	3.870.0	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1010	HHMS 11-C	22751.24	13853.02	778.58	0.00	STEEL	3.870.0	HYDROSTATIC HEAD		ACTIVE	R. DREIER
1026	31-17-1026	31796.70	17631.44	836.78	30.00	PVC	2.000.8	PEZOMETER		ACTIVE	R. DREIER
1027	31-17-1027	31823.78	17460.46	825.74	27.00	PVC	2.000.8	PEZOMETER		ACTIVE	
1028	31-17-1028	31520.57	17241.06	820.60	31.00	PVC	2.000.8	PEZOMETER		ACTIVE	
1029	32-18-1029	32567.26	19006.88	858.30	98.00	PVC	2.000.8	PEZOMETER		ACTIVE	
1030	32-18-1030	32331.37	18938.94	839.66	46.50	PVC	2.000.8	PEZOMETER		ACTIVE	
1031	32-18-1031	32032.02	18918.80	839.68	65.00	PVC	2.000.8	PEZOMETER		ACTIVE	
1032	31-18-1032	31515.01	18963.83	833.66	40.00	PVC	2.000.8	PEZOMETER		ACTIVE	
1033	30-19-1033	30573.80	18135.18	824.07	18.00	PVC	2.000.8	PEZOMETER		ACTIVE	
1036		24174.87	16417.57	771.60	15.50	PVC	3.000.6		TUMULUS	NOT FOUND	
1036		24231.08	16326.57	788.00	26.70	PVC	3.000.6		TUMULUS	ACTIVE	
1037		24175.72	16228.14	771.14	26.17	PVC	3.000.6		TUMULUS	ACTIVE	
1038		24096.88	16251.36	765.60	15.90	PVC	3.000.6		TUMULUS	ACTIVE	

Well	Alias	Easting	Northing	Coord Elev	Depth	Casing Mat	Casing Dia	Weg	Purpose	Spc Type	Status	Custodian
1038		24093.26	16313.32	765.40	17.62 PVC		3.000.6			TUMULUS	ACTIVE	
1040		24103.13	16376.13	768.90	17.42 PVC		3.000.6			TUMULUS	ACTIVE	
1048	28-17-1048	26661.28	17366.96	790.33	126.00 PVC		2.000.5		PEZOMETER		ACTIVE	
1049	21-16-1049	21180.03	16024.81	765.89	28.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1050	21-16-1050	21154.83	15762.23	763.62	28.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1052	21-16-1052	21240.47	15005.88	768.52	70.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1053	21-16-1053	21234.48	16044.82	768.76	34.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1054	21-14-1054	21228.54	14760.50	767.90	34.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1056	21-14-1056	21634.26	16093.04	764.32	29.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1058	21-14-1058	21441.80	14912.82	763.71	26.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1057	21-14-1057	21638.44	14726.18	749.87	22.00 PVC		2.000.2		PEZOMETER		ACTIVE	
1058	21-16-1058	21643.10	15303.73	762.46	66.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1059	21-16-1059	21643.31	16320.65	762.87	27.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1060	21-16-1060	21781.86	16466.29	746.78	21.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1061	22-16-1061	22381.33	15533.70	768.86	61.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1062	22-16-1062	22371.62	15562.09	768.99	31.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1063	22-16-1063	22302.23	15368.13	767.81	16.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1064	22-14-1064	22371.48	14928.26	770.87	67.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1065	22-14-1065	22186.70	14732.92	780.53	80.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1066	22-14-1066	22216.98	14736.87	780.73	48.00 PVC		2.000.2		PEZOMETER		ACTIVE	
1067	22-14-1067	22767.31	14944.68	761.38	48.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1068	22-16-1068	22683.67	16436.71	771.30	46.00 PVC		2.000.0		PEZOMETER		ACTIVE	
1071		27233.83	19302.86	808.96	26.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1072		26168.88	19284.30	834.00	70.00 STAINLESS STEEL		4.000.7		WO M AND A		ACTIVE	
1073		26177.24	19270.61	833.82	26.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1074		26707.63	18128.06	788.76	30.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1075		26697.46	16136.02	788.96	73.00 STAINLESS STEEL		4.000.7		WO M AND A		ACTIVE	
1076		26858.68	17682.74	778.08	20.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1077		26816.08	17672.01	776.27	82.00 STAINLESS STEEL		4.000.7		WO M AND A		ACTIVE	
1078		26813.69	17408.84	769.00	20.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1078		26812.66	17389.59	768.40	70.00 STAINLESS STEEL		4.000.7		WO M AND A		ACTIVE	
1080		26971.36	16954.86	767.81	20.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1081		26322.67	16919.81	769.33	73.50 STAINLESS STEEL		4.000.7		WO M AND A		ACTIVE	
1082		26347.68	16911.04	768.22	16.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1083		27176.82	16987.62	764.27	16.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1084		27652.14	17282.36	768.40	16.00 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1085		27666.72	17298.12	768.80	72.80 STAINLESS STEEL		4.000.7		WO M AND A		ACTIVE	
1086		28117.01	17454.77	762.37	14.76 STAINLESS STEEL		2.100.7		WO M AND A		ACTIVE	
1087		28497.73	19936.31	779.48	23.00 STAINLESS STEEL		2.100.8		WO M AND A		ACTIVE	
1088		30387.64	19156.72	820.86	36.00 STAINLESS STEEL		2.100.8		WO M AND A		ACTIVE	
1089		31431.78	19159.16	855.34	30.18 STAINLESS STEEL		2.100.8		WO M AND A		ACTIVE	
1090		31441.86	19157.68	855.22	73.10 STAINLESS STEEL		4.000.8		WO M AND A		ACTIVE	
1091		32186.40	18766.40	829.48	22.06 STAINLESS STEEL		4.000.8		WO M AND A		ACTIVE	
1092		32376.83	18762.78	839.87	87.60 STAINLESS STEEL		4.000.8		WO M AND A		ACTIVE	
1093		32402.19	18762.57	839.87	48.26 STAINLESS STEEL		4.000.8		WO M AND A		ACTIVE	
1094		31328.16	16882.86	782.45	70.30 STAINLESS STEEL		4.000.8		WO M AND A		ACTIVE	
1095		31326.24	16634.40	780.02	23.10 STAINLESS STEEL		2.100.8		WO M AND A		ACTIVE	
1096		31649.64	18667.31	812.97	23.20 STAINLESS STEEL		2.100.9		WO M AND A		ACTIVE	
1097		31606.26	18499.60	810.86	17.80 STAINLESS STEEL		2.100.9		WO M AND A		ACTIVE	
1100	3513.1	31157.39	21463.30	783.80	0.00 STAINLESS STEEL		2.000.1		WATER QUALITY	CERCLA	ACTIVE	
1101	3513.1A	31155.27	21462.19	783.50	0.00 STAINLESS STEEL		2.000.1		WATER QUALITY	CERCLA	ACTIVE	
1102	3513.2	31141.45	21180.43	783.00	0.00 STAINLESS STEEL		2.000.1		WATER QUALITY	CERCLA	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia	Wsg Purpose	Epc Type	Status	Custodian
1103	3613_3	31009.21	21180.33	782.20	0.00	STAINLESS STEEL	2.000.1	WATER QUALITY	CERCLA	ACTIVE	
1104	3613_4	30870.03	21291.89	780.80	0.00	STAINLESS STEEL	2.000.1	WATER QUALITY	CERCLA	ACTIVE	
1106	OHF_1	28600.38	17326.24	779.30	0.00	FIBERGLASS	3.000.5	WATER QUALITY	CERCLA	ACTIVE	
1106	OHF_2	28604.80	17326.06	774.20	0.00	FIBERGLASS	3.000.5	WATER QUALITY	CERCLA	ACTIVE	
1107	OHF_3	28496.78	17288.86	770.80	0.00	FIBERGLASS	3.000.5	WATER QUALITY	CERCLA	ACTIVE	
1108	OHF_4	28518.01	17339.13	770.80	0.00	FIBERGLASS	3.000.5	WATER QUALITY	CERCLA	ACTIVE	
1109	HRE_1	31422.87	18634.87	823.20	0.00	FIBERGLASS	3.000.9	WATER QUALITY	CERCLA	ACTIVE	
1110	HRE_2	31633.62	18581.39	813.40	0.00	FIBERGLASS	3.000.9	WATER QUALITY	CERCLA	ACTIVE	
1111	HRE_3	31526.89	18518.64	808.10	0.00	FIBERGLASS	3.000.9	WATER QUALITY	CERCLA	ACTIVE	
1111	HRE_3	31444.05	18516.45	813.10	0.00	FIBERGLASS	3.000.9	WATER QUALITY	CERCLA	ACTIVE	
1112	HRE_4	35971.10	18285.47	845.85	18.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1113		35400.48	18874.99	820.72	45.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1114		35414.08	18893.38	822.08	10.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1115		36737.03	15810.48	829.89	40.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1117		36178.71	15839.43	843.08	11.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1118		36176.41	15817.77	842.27	40.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1119		36120.50	15546.04	841.40	9.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1120		35919.14	15531.59	832.88	14.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1121		35936.04	15526.85	833.12	45.50	PVC	2.000.0	PIEZOMETER		ACTIVE	
1122		36643.41	15559.14	859.78	58.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1123		36683.17	15562.38	860.37	10.50	PVC	2.000.0	PIEZOMETER		ACTIVE	
1124		36425.41	15224.32	852.58	26.50	PVC	2.000.0	PIEZOMETER		ACTIVE	
1126		36403.34	16230.49	862.34	55.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1127		36599.00	16238.43	860.88	26.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1128		36818.53	15243.46	862.10	55.00	PVC	2.000.0	PIEZOMETER		ACTIVE	
1129		36838.00	15188.67	863.11	39.50	PVC	2.000.0	PIEZOMETER		ACTIVE	
1139		28700.70	34507.97	814.31	33.50	STAINLESS STEEL	2.100.11	WQ M AND A		ACTIVE	
1140		28111.21	34487.88	871.89	82.50	STAINLESS STEEL	2.100.11	WQ M AND A		ACTIVE	
1141		28148.80	34488.64	872.57	67.50	STAINLESS STEEL	4.000.11	WQ M AND A		ACTIVE	
1143		27689.58	35068.41	827.80	52.50	STAINLESS STEEL	4.000.11	WQ M AND A		ACTIVE	
1144		27421.61	35339.33	848.16	122.30	STAINLESS STEEL	4.000.11	WQ M AND A	EXIT PATHWAY	ACTIVE	
1145		27874.86	35589.35	844.34	69.10	STAINLESS STEEL	2.100.11	WQ M AND A	EXIT PATHWAY	ACTIVE	
1146		28337.71	35704.20	875.08	132.50	STAINLESS STEEL	4.000.11	WQ M AND A		ACTIVE	
1147		28354.41	35686.90	875.18	87.80	STAINLESS STEEL	4.000.11	WQ M AND A		ACTIVE	
1148		29698.70	35000.42	831.00	67.50	STAINLESS STEEL	4.000.11	WQ M AND A		ACTIVE	
1149		29702.28	34973.56	830.38	35.00	STAINLESS STEEL	2.100.11	WQ M AND A		ACTIVE	
1150		29620.10	19288.55	770.33	16.30	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1151		31761.37	18531.44	807.45	20.30	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1152		32503.04	18470.82	780.82	15.00	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1153		33324.88	17395.97	800.71	16.70	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1154		32893.87	16191.49	787.83	15.70	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1155		30638.54	16678.57	777.11	23.00	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1156		27876.12	17001.93	784.81	21.40	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1157	TARA-1	25182.38	17806.98	831.89	0.00	PVC	3.000.6		TARA	ACTIVE	
1158	TARA-2	25107.48	17816.12	837.13	0.00	PVC	3.000.6		TARA	ACTIVE	
1159	TARA-3	25082.08	17752.26	838.07	0.00	PVC	3.000.6		TARA	ACTIVE	
1160	TARA-4	25002.48	17654.24	834.83	0.00	PVC	3.000.6		TARA	ACTIVE	
1161	TARA-5	24928.23	17549.76	836.24	0.00	PVC	3.000.6		TARA	ACTIVE	
1162	TARA-6	25086.38	17608.88	835.80	0.00	PVC	3.000.6		TARA	ACTIVE	
1163	TARA-7	25141.24	17689.47	839.15	0.00	PVC	3.000.6		TARA	ACTIVE	
1164	TARA-8	24893.14	17814.50	808.29	0.00	PVC	3.000.6		TARA	ACTIVE	
1165	TARA-9	25041.75	17879.49	805.12	0.00	PVC	3.000.6		TARA	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Weg Purpose	Spec Type	Status	Custodian
1166	TARA-10	24945.94	17697.15	806.81	0.00	PVC	3.000.6		TARA	ACTIVE	T. ZONDLO
1167	TARA-11	26266.02	17709.84	811.69	0.00	PVC	3.000.6		TARA	ACTIVE	
1168	TARA-12	26295.15	17645.89	792.95	0.00	PVC	3.000.6		TARA	ACTIVE	
1169	TARA-13	26151.41	17695.09	803.69	0.00	PVC	3.000.6		TARA	ACTIVE	
1166		26464.80	18343.95	790.08	27.50	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1166		26443.78	18346.39	759.10	68.30	STAINLESS STEEL	4.000.2	WQ M AND A		ACTIVE	
1167		27295.13	18183.27	755.61	95.00	STAINLESS STEEL	4.000.2	WQ M AND A		ACTIVE	
1168		24267.22	16170.51	755.67	27.50	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1169		23280.95	16146.78	755.61	27.50	STAINLESS STEEL	2.100.2	WQ M AND A	EXIT PATHWAY	ACTIVE	
1190		23364.36	18358.22	755.19	47.40	STAINLESS STEEL	4.000.2	WQ M AND A	EXIT PATHWAY	ACTIVE	
1191		23367.88	18373.83	755.17	26.20	STAINLESS STEEL	2.100.2	WQ M AND A	EXIT PATHWAY	ACTIVE	
1192		23358.39	18542.38	755.48	18.80	STAINLESS STEEL	2.100.2	WQ M AND A	EXIT PATHWAY	ACTIVE	
1193		21226.81	15021.21	758.16	85.00	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1194		21046.77	18736.11	757.10	97.50	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1196		21043.63	16716.89	756.95	32.00	STAINLESS STEEL	2.100.2	WQ M AND A		ACTIVE	
1196		37553.65	21988.52	856.60	18.30	STAINLESS STEEL	2.100.17	WQ M AND A	EXIT PATHWAY	ACTIVE	
1197		37833.94	21732.70	886.67	49.00	STAINLESS STEEL	4.000.17	WQ M AND A	EXIT PATHWAY	ACTIVE	
1198		37864.96	21214.15	882.08	43.30	STAINLESS STEEL	2.100.17	WQ M AND A	EXIT PATHWAY	ACTIVE	
1199		37967.59	21206.57	882.39	73.00	STAINLESS STEEL	4.000.17	WQ M AND A	EXIT PATHWAY	ACTIVE	
1200		36317.79	21339.18	835.77	40.00	STAINLESS STEEL	2.100.17	WQ M AND A		ACTIVE	
1201		36414.64	21666.89	835.86	48.00	STAINLESS STEEL	4.000.17	WQ M AND A		ACTIVE	
1202		36414.77	21581.53	835.80	20.30	STAINLESS STEEL	4.000.17	WQ M AND A		ACTIVE	
1203		36272.97	21916.39	824.56	18.00	STAINLESS STEEL	2.100.17	WQ M AND A		ACTIVE	
1204		27647.20	16465.78	783.94	75.00	PVC	4.000.0	PEZOMETER		ACTIVE	
1205		28976.18	16139.72	783.05	30.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1206		27433.78	18081.56	795.89	41.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1207		26898.27	18102.80	774.90	30.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1208		27326.11	18036.67	782.29	30.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1209		27313.43	18037.87	781.62	16.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1210		27024.59	15997.72	795.99	37.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1211		27271.42	15951.62	808.43	30.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1212		27607.52	15888.03	815.88	35.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1213		27763.10	15955.39	835.58	40.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1214		27248.41	15547.87	817.59	30.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1215		27234.57	15546.81	817.25	15.20	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1216		27484.91	15634.11	822.21	17.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1217		27903.08	16176.51	797.64	30.00	PVC	4.000.0	PEZOMETER		INACTIVE	R. H. KETELLE
1218		27655.07	16093.81	828.97	30.00		0.000.0	RESEARCH	CORE HOLE	P AND A	R. H. KETELLE
1219		27854.17	16153.37	798.48	30.00		0.000.0	RESEARCH	CORE HOLE	P AND A	R. H. KETELLE
1220		27512.10	15839.73	822.34	30.00		0.000.0	RESEARCH	CORE HOLE	P AND A	R. H. KETELLE
1225		24803.65	17754.77	828.36	24.00		0.000.6	WATER QUALITY		ACTIVE	
1226		23763.28	17043.45	816.54	15.00		0.000.6	WATER QUALITY		ACTIVE	
1227		23838.21	16569.39	773.86	8.00		0.000.6	WATER QUALITY		ACTIVE	
1228		23878.60	16334.67	764.62	8.00		0.000.6	WATER QUALITY		ACTIVE	
1229		24072.69	16453.32	764.07	8.00		0.000.6	WATER QUALITY		ACTIVE	
1230		24606.50	16204.70	783.81	14.00		0.000.6	WATER QUALITY		ACTIVE	
1231		24659.86	16403.79	797.08	12.20		0.000.6	WATER QUALITY		ACTIVE	
1232		24218.69	17020.14	797.33	9.00		0.000.6	WATER QUALITY		ACTIVE	
1233		24211.80	17005.25	798.02	23.70		0.000.6	WATER QUALITY		ACTIVE	
1234		25249.05	16956.83	772.32	147.00		0.000.6	WATER QUALITY		ACTIVE	
1235		24618.50	16193.30	786.45	27.24		0.000.6	WATER QUALITY		ACTIVE	
1236		23195.49	16195.25	801.55	160.00		0.000.6	WATER QUALITY	EXIT PATHWAY	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wdg Purpose	Spc Type	Status	Custodian
1237		23868.74	17069.07	825.47	56.80		0.000.6	WATER QUALITY		ACTIVE	
1238		23862.43	17079.00	824.86	151.50		0.000.6	WATER QUALITY	EXIT PATHWAY	ACTIVE	
1239		22448.09	17013.86	783.53	155.00		0.000.6	WATER QUALITY		ACTIVE	
1240		25183.63	18066.23	797.73	23.57		0.000.6	WATER QUALITY		ACTIVE	
1241		25097.59	17913.59	805.70	36.16		0.000.6	WATER QUALITY		ACTIVE	
1242		25344.78	17367.84	778.53	27.32		0.000.6	WQ M AND A		ACTIVE	
1243		25239.04	17085.80	774.98	27.91		0.000.6	WQ M AND A		ACTIVE	
1244		25459.01	17155.45	755.49	24.99		0.000.2	WQ M AND A		ACTIVE	
1245		25424.11	16900.21	753.03	58.06		0.000.2	WQ M AND A		ACTIVE	
1246		27607.53	35090.09	825.90	86.63	STAINLESS STEEL	2.100.11	WQ M AND A		ACTIVE	
1247		24659.55	21357.58	860.75	22.70	STAINLESS STEEL	2.100.3	WQ M AND A	EXIT PATHWAY	ACTIVE	
1248		24654.08	21366.92	860.68	72.50	STAINLESS STEEL	4.000.3	WQ M AND A		ACTIVE	
1249	1234A	26244.09	16869.59	773.04	70.00		0.000.6	WATER QUALITY		ACTIVE	
1250	BV02	23139.95	20226.15	814.00	70.00		0.000.0	WATER QUALITY		ACTIVE	
1251	BV03	36618.16	18941.94	940.50	70.00		0.000.0	WATER QUALITY		ACTIVE	
1252	BV04	43261.22	22522.13	850.80	30.00		0.000.0	WATER QUALITY		ACTIVE	
1253	BV05	40036.56	22208.99	834.70	30.00		0.000.0	WATER QUALITY		ACTIVE	
1254		24112.78	16434.11	768.60	17.50	PVC	3.000.6		TUMULUS	ACTIVE	
1255		24116.72	16478.90	787.60	14.70	PVC	3.000.6		TUMULUS	ACTIVE	
1256		24178.87	16527.31	773.20	16.90	PVC	3.000.6		TUMULUS	ACTIVE	
1257		24261.16	16493.30	777.80	23.10	PVC	3.000.6		TUMULUS	ACTIVE	
1258		24248.12	16409.12	776.90	25.00	PVC	3.000.6		TUMULUS	ACTIVE	
1259		24173.59	16389.22	767.90	15.00	PVC	3.000.6		TUMULUS	ACTIVE	
1530	0630A	26978.00	18472.00	794.38	17.45	PVC	6.000.4		PRE-RAP	ACTIVE	
1531	0631A	26588.00	19304.00	801.07	21.10	PVC	6.000.4		PRE-RAP	ACTIVE	
1532	0632A	26771.00	18855.00	772.20	9.55	PVC	6.000.4		PRE-RAP	ACTIVE	
1533	0633A	26314.00	19216.00	795.00	24.90	PVC	6.000.4		PRE-RAP	ACTIVE	
1534	0634A	27926.00	19115.00	787.10	15.90	PVC	6.000.4		PRE-RAP	ACTIVE	
1536	0636A	27210.00	19105.00	784.40	27.90	PVC	6.000.4		PRE-RAP	ACTIVE	
1551	A-01	28705.00	18604.00	0.00	3.73	ALUMINUM	4.380.4		PRE-RAP	ACTIVE	
1552	A-02	28705.00	18765.00	0.00	3.60	ALUMINUM	4.380.4		PRE-RAP	ACTIVE	
1553	A-03	28705.00	18655.00	0.00	3.35	ALUMINUM	3.680.4		PRE-RAP	ACTIVE	
1554	A-04	28705.00	18639.00	0.00	2.85	ALUMINUM	4.380.4		PRE-RAP	ACTIVE	
1555	A-05	28796.00	18523.00	0.00	5.53	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1556	A-06	28908.00	18514.00	0.00	5.25	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1557	A-07	28975.00	18530.00	0.00	5.89	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1558	A-08	28816.00	18811.00	0.00	3.04	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1559	A-09	28902.00	18811.00	0.00	3.12	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1560	A-10	28931.00	18811.00	0.00	4.33	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1561	A-11	28901.00	18910.00	761.50	2.70	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1562	A-12	29000.00	18909.00	0.00	5.01	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1563	A-13	29042.00	18909.00	0.00	5.21	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1564	A-14	28902.00	19008.00	0.00	1.73	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1565	A-15	29000.00	19008.00	0.00	4.79	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1566	A-16	29098.00	19008.00	0.00	4.48	ALUMINUM	3.250.2		PRE-RAP	ACTIVE	
1567	A-17	29197.00	19008.00	0.00	6.61	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1568	A-18	28902.00	19106.00	0.00	5.30	ALUMINUM	4.000.2		PRE-RAP	ACTIVE	
1569	A-19	29000.00	19106.00	0.00	3.16	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1570	A-20	29098.00	19106.00	0.00	4.30	ALUMINUM	4.000.2		PRE-RAP	ACTIVE	
1571	A-21	29197.00	19106.00	0.00	4.43	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1572	A-22	29098.00	19185.00	0.00	4.56	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1573	A-23	29131.00	19205.00	0.00	4.01	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia	Weg Purpose	Spec Type	Status	Custodian
1574	A-24	29188.00	19205.00	763.90	5.00	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1575	A-25	29246.00	19205.00	0.00	3.04	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1576	A-26	29240.00	19247.00	0.00	2.91	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1577	A-27	29285.00	19303.00	0.00	4.03	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1578	A-28	29312.00	19366.00	0.00	3.26	ALUMINUM	4.380.4		PRE-RAP	ACTIVE	
1579	A-29	29328.00	19402.00	0.00	4.00	ALUMINUM	4.380.4		PRE-RAP	ACTIVE	
1580	A-30	29358.00	19402.00	0.00	3.42	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1581	A-31	29410.00	19446.00	0.00	4.68	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1582	A-32	29321.00	19446.00	0.00	3.71	ALUMINUM	4.380.4		PRE-RAP	ACTIVE	
1583	A-33	29312.00	19500.00	0.00	3.83	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1584	A-34	29348.00	19500.00	0.00	3.66	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1585	A-35	29296.00	19598.00	767.55	3.03	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1586	A-36	29296.00	19598.00	0.00	3.29	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1587	A-37	29443.00	19598.00	0.00	5.00	ALUMINUM	3.630.2		PRE-RAP	ACTIVE	
1588	B-1	30352.00	17064.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1589	B-2	30418.00	17109.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1590	B-3	30482.00	17185.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1591	B-4	30534.00	17274.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1592	B-5	30648.00	17377.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1593	B-6	30398.00	17448.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1594	B-7	30384.00	17387.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1595	B-8	30341.00	17318.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1596	B-9	30268.00	17184.00	0.00	0.00		0.000.5		PRE-RAP	ACTIVE	
1597	BH-1	27455.10	17648.90	793.20	0.00		0.000.7		PRE-RAP	ACTIVE	
1598	CA-11	17910.00	22455.00	835.00	34.40	STEEL	4.000.0		PRE-RAP	ACTIVE	
1599	CL-1-A	18976.91	27002.36	1057.44	0.00		0.000.WCR		PRE-RAP	ACTIVE	
1600	CL-2-A	18942.16	27158.24	1047.93	0.00		0.000.WCR		PRE-RAP	ACTIVE	
1601	CL-3-A	20097.44	26940.81	1018.36	0.00		0.000.WCR		PRE-RAP	ACTIVE	
1611	CL-4-A	19024.78	26404.67	998.94	0.00		0.000.WCR		PRE-RAP	ACTIVE	
1615	CL-5-A	19007.71	26289.82	991.22	0.00		0.000.WCR		PRE-RAP	ACTIVE	
1619	CR-1A	18236.91	24265.68	856.54	55.50	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1620	CR-1B	18266.91	24264.18	857.50	89.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1621	CR-10A	18994.35	25115.00	942.28	56.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1622	CR-10B	18994.03	25093.07	939.78	178.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1623	CR-11A	20478.67	27266.36	1055.06	100.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1624	CR-11B	20535.86	27268.48	1055.72	162.20	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1625	CR-12A	21115.08	26934.10	986.27	100.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1626	CR-12B	21115.00	26934.00	987.00	264.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1627	CR-13A	22772.53	25391.60	990.97	101.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1628	CR-13B	22778.80	25373.50	990.34	206.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1629	CR-14A	23970.27	25358.22	996.29	47.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1630	CR-14B	23951.20	25328.55	993.45	243.80	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1631	CR-15A	23333.63	25000.04	946.95	68.30	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1632	CR-15B	23362.66	24967.58	947.82	102.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1633	CR-16A	22328.66	26721.45	1005.19	100.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1634	CR-16B	22367.34	26724.36	1005.33	200.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1635	CR-17A	19911.13	28201.12	835.54	22.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1636	CR-17B	19901.08	28195.73	835.21	51.40	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1637	CR-18A	17835.15	27809.43	816.25	28.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1638	CR-18B	17837.37	27886.23	817.11	74.60	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1639	CR-19A	19255.12	27003.63	1051.75	73.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	
1640	CR-19B	19252.31	26979.12	1052.38	171.00	PVC	4.000.WCR		PRE-RAP	ACTIVE	

Well	Alias	Feeding	Northing	Grid Elev	Depth	Casing Mat	Casing Dia	Weg Purpose	Sp. 7.75	Status	Custodian
1641	CR-1A	15378.37	25064.36	782.91	28.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1642	CR-2B	15380.93	24989.66	785.24	74.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1643	CR-20A	19537.82	25129.41	808.90	92.80	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1644	CR-20B	19532.48	25099.94	809.56	137.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1645	CR-3A	17132.82	24734.60	869.31	78.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1646	CR-3B	17118.69	24739.16	869.92	123.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1647	CR-4A	17104.59	25131.48	818.19	19.30	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1648	CR-4B	17082.88	25139.98	815.93	110.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1649	CR-5A	18059.48	24758.16	925.68	51.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1650	CR-5B	17987.35	24761.43	926.88	142.80	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1651	CR-9A	17947.81	25254.73	835.34	73.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1652	CR-9B	17957.39	25237.44	834.48	132.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1653	CR-7A	18303.59	28398.92	981.37	64.80	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1654	CR-7B	18327.65	28404.30	981.78	149.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1655	CR-8A	18855.07	28185.01	966.56	73.90	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1656	CR-8B	18968.66	28169.52	965.67	159.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1657	CR-8A	18985.42	27047.12	1059.82	100.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1658	CR-8B	18370.15	27040.56	1059.49	187.00	PVC	4.000	WCR	PRE-RAP	ACTIVE	
1659	ETF-01	23641.19	16755.97	797.36	28.71	STEEL	6.000	6	PRE-RAP	ACTIVE	
1660	ETF-02	23605.16	16778.27	797.48	31.79	STEEL	6.000	6	PRE-RAP	ACTIVE	
1661	ETF-03	23672.79	16764.91	786.19	30.84	STEEL	6.000	6	PRE-RAP	ACTIVE	
1662	ETF-04	23673.34	16749.16	785.31	30.76	STEEL	6.000	6	PRE-RAP	ACTIVE	
1663	ETF-05	23666.30	16732.48	784.47	30.25	STEEL	6.000	6	PRE-RAP	ACTIVE	
1664	ETF-06	23660.96	16724.10	784.31	30.09	STEEL	6.000	6	PRE-RAP	ACTIVE	
1665	ETF-07	23633.64	16723.19	783.96	30.41	STEEL	6.000	6	PRE-RAP	ACTIVE	
1666	ETF-08	23618.67	16729.23	782.94	29.78	STEEL	6.000	6	PRE-RAP	ACTIVE	
1667	ETF-09	23610.28	16745.32	784.02	30.81	STEEL	6.000	6	PRE-RAP	ACTIVE	
1668	ETF-10	23608.63	16763.48	786.54	31.07	STEEL	6.000	6	PRE-RAP	ACTIVE	
1669	ETF-11	23702.57	16773.04	781.59	49.58	STEEL	6.000	6	PRE-RAP	ACTIVE	
1670	ETF-12	23664.36	16737.84	780.15	50.10	STEEL	6.000	6	PRE-RAP	ACTIVE	
1671	ETF-13	23588.33	16871.98	809.22	250.73	STEEL	6.000	6	PRE-RAP	ACTIVE	
1672	ETF-14	23618.51	16849.23	804.86	94.59	STEEL	6.000	6	PRE-RAP	ACTIVE	
1673	ETF-15	23603.47	16841.45	805.58	46.75	STEEL	6.000	6	PRE-RAP	ACTIVE	
1674	ETF-16	23614.14	16841.45	804.97	244.50	STEEL	6.000	6	PRE-RAP	ACTIVE	
1675	ETF-17	23606.36	16782.86	799.18	18.73	PVC	3.000	6	PRE-RAP	ACTIVE	
1676	ETF-18	23624.78	16791.18	800.24	19.49	PVC	3.000	6	PRE-RAP	ACTIVE	
1677	ETF-19	23643.83	16799.41	800.71	20.08	PVC	3.000	6	PRE-RAP	ACTIVE	
1678	ETF-20	23606.72	16789.52	795.76	21.82	PVC	3.000	6	PRE-RAP	ACTIVE	
1679	ETF-21	23621.64	16776.48	799.12	20.41	PVC	3.000	6	PRE-RAP	ACTIVE	
1680	ETF-22	23641.20	16788.03	800.12	22.51	PVC	3.000	6	PRE-RAP	ACTIVE	
1681	ETF-23	23659.16	16797.82	799.09	20.34	PVC	3.000	6	PRE-RAP	ACTIVE	
1682	ETF-24	23620.24	16782.81	798.59	21.85	PVC	3.000	6	PRE-RAP	ACTIVE	
1683	ETF-25	23637.86	16773.88	798.54	21.59	PVC	3.000	6	PRE-RAP	ACTIVE	
1684	ETF-26	23655.52	16784.95	798.93	21.16	PVC	3.000	6	PRE-RAP	ACTIVE	
1685	ETF-27	23616.44	16745.55	794.84	20.41	PVC	3.000	6	PRE-RAP	ACTIVE	
1686	ETF-28	23632.12	16766.48	797.15	20.34	PVC	3.000	6	PRE-RAP	ACTIVE	
1687	ETF-29	23651.36	16789.40	797.99	20.74	PVC	3.000	6	PRE-RAP	ACTIVE	
1688	ETF-30	23626.76	16743.16	795.11	17.28	PVC	3.000	6	PRE-RAP	ACTIVE	
1689	ETF-31	23646.40	16753.22	796.91	19.82	PVC	3.000	6	PRE-RAP	ACTIVE	
1690	ETF-32	23602.09	16764.51	796.65	20.01	PVC	3.000	6	PRE-RAP	ACTIVE	
1691	ETF-33	23623.74	16732.38	793.75	21.92	PVC	3.000	6	PRE-RAP	ACTIVE	
1692	ETF-34	23641.55	16740.99	795.95	20.57	PVC	3.000	6	PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Wdg Purpose	Spz Type	Status	Custodian
1693	ET-36	23058.80	16749.46	796.43	21.16	PVC		PRE-RAP	ACTIVE	
1694	ET-37	23674.82	16767.00	795.57	21.42	PVC		PRE-RAP	ACTIVE	
1695	ET-38	23037.84	16727.75	794.50	22.02	PVC		PRE-RAP	ACTIVE	
1696	ET-39	23054.86	16735.81	795.61	22.18	PVC		PRE-RAP	ACTIVE	
1697	ET-40	23071.35	16743.62	795.04	20.87	PVC		PRE-RAP	ACTIVE	
1698	FT10	29540.00	22780.00	808.00	300.00	STEEL	PRODUCTION	PRE-RAP	ACTIVE	
1699	FT11	31245.00	23425.00	862.00	0.00	STEEL		FISH TANKS	ACTIVE	
1700	FT12	29540.00	23910.00	839.00	248.00	STEEL		PRE-RAP	ACTIVE	
1701	FT13	29655.00	24005.00	842.00	188.00	STEEL		PRE-RAP	ACTIVE	
1702	FT17	31775.00	23480.00	827.00	350.00	STEEL	PRODUCTION	PRE-RAP	ACTIVE	
1703	HR1	31105.00	18445.00	874.00	100.30	STEEL		PRE-RAP	ACTIVE	
1704	HR2	30920.00	18120.00	862.00	103.50	STEEL		PRE-RAP	ACTIVE	
1705	JS-1	26170.00	21951.00	835.95	15.00	PVC		PRE-RAP	ACTIVE	
1706	JS-2	26160.00	22129.00	838.68	14.00	PVC		PRE-RAP	ACTIVE	
1707	JS-3	24625.00	21818.00	842.04	16.00	PVC		PRE-RAP	ACTIVE	
1708	OW-6	18029.82	25264.31	836.68	0.00		0.000 WCR	PRE-RAP	ACTIVE	
1709	PW-6	18051.85	25268.34	837.51	0.00		0.000 WCR	PRE-RAP	ACTIVE	
1710	SB-1	27631.70	17594.20	805.00	0.00			PRE-RAP	ACTIVE	
1711	SB-2	27630.20	17618.50	810.10	0.00			PRE-RAP	ACTIVE	
1712	SB-20	27636.10	17430.30	805.40	0.00			PRE-RAP	ACTIVE	
1713	SB-4	27665.50	17583.30	807.40	0.00			PRE-RAP	ACTIVE	
1714	SB-6	27531.70	17625.70	803.60	0.00			PRE-RAP	ACTIVE	
1715	T-77	27594.40	17708.40	814.30	0.00			PRE-RAP	ACTIVE	
1716	TF-2	27632.30	17658.70	814.80	0.00			PRE-RAP	ACTIVE	
1717	TR-01	24376.00	16002.00	784.25	48.80	PVC		PRE-RAP	ACTIVE	
1718	TR-02	24541.00	15872.00	784.65	21.70	PVC		PRE-RAP	ACTIVE	
1719	TR-03	24331.00	16762.00	760.25	23.30	PVC		PRE-RAP	ACTIVE	
1720	TR-04	24409.00	15882.00	773.70	32.20	PVC		PRE-RAP	ACTIVE	
1721	TR-05	24405.00	15887.00	772.50	30.50	PVC		PRE-RAP	ACTIVE	
1722	TR-06	24393.00	15855.00	772.00	31.00	PVC		PRE-RAP	ACTIVE	
1723	TR-07	24378.00	15851.00	772.00	30.70	PVC		PRE-RAP	ACTIVE	
1724	TR-08	24363.00	15856.00	772.40	31.50	PVC		PRE-RAP	ACTIVE	
1725	TR-09	24352.00	15867.00	772.90	32.80	PVC		PRE-RAP	ACTIVE	
1726	TR-10	24348.00	15881.00	774.10	35.20	PVC		PRE-RAP	ACTIVE	
1727	TR-11	24378.00	15882.00	774.70	28.10	PVC		PRE-RAP	ACTIVE	
1728	TR-12	24377.00	15946.00	779.80	34.10	PVC		PRE-RAP	ACTIVE	
1729	T105-1	29138.00	17333.00	808.80	14.11	STEEL		PRE-RAP	ACTIVE	
1730	T105-2	29125.00	17316.00	806.80	14.90	STEEL		PRE-RAP	ACTIVE	
1731	T105-3	29083.00	17259.00	798.80	13.83	STEEL		PRE-RAP	ACTIVE	
1732	T105-4	29070.00	17242.00	797.75	13.08	STEEL		PRE-RAP	ACTIVE	
1733	T105-5	29010.00	17149.00	790.29	14.48	STEEL		PRE-RAP	ACTIVE	
1734	T105-6	28987.00	17118.00	788.82	15.78	STEEL		PRE-RAP	ACTIVE	
1735	T117-1	29933.00	16987.00	778.36	7.00	PVC		PRE-RAP	ACTIVE	
1736	T28-1	30419.00	17895.00	858.01	11.84	STEEL		PRE-RAP	ACTIVE	
1737	T30-1	30403.00	17640.00	847.86	10.89	STEEL		PRE-RAP	ACTIVE	
1738	T31-1	30078.00	17389.00	828.48	13.88	PVC		PRE-RAP	ACTIVE	
1739	T401	25586.00	17454.00	766.73	0.00			PRE-RAP	ACTIVE	
1740	T403	25917.00	17703.00	803.17	0.00			PRE-RAP	ACTIVE	
1741	T404	25657.00	17619.00	801.98	0.00			PRE-RAP	ACTIVE	
1742	T405	26098.00	17556.00	810.22	0.00			PRE-RAP	ACTIVE	
1743	T406	26185.00	17502.00	783.09	0.00			PRE-RAP	ACTIVE	
1744	T411	25798.00	17298.00	788.05	0.00			PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mid	Casing Dia	Weg Purpose	Spz Type	Status	Custodian
1745	T412	25687.00	17309.00	774.50	0.00		0.0007		PRE-RAP	ACTIVE	
1746	T416	26100.00	17264.00	786.80	0.00		0.0007		PRE-RAP	ACTIVE	
1747	T418	26548.00	17400.00	786.65	0.00		0.0007		PRE-RAP	ACTIVE	
1748	T419	26564.00	17342.00	787.40	0.00		0.0007		PRE-RAP	DESTROYED	
1749	T5-1	26842.00	17665.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1750	T5-2	26822.00	17518.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1751	T5-3	26784.00	17448.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1752	T5-4	26749.00	17340.00	809.36	0.00		0.0007		PRE-RAP	DESTROYED	
1753	T5-5	26701.00	17315.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1754	T5-6	26629.00	17302.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1755	T5-7	26678.00	17378.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1756	T5-8	26720.00	17479.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1757	T5-9	26754.00	17555.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1758	T6-1	27785.00	18731.00	850.91	0.00		0.0007		PRE-RAP	DESTROYED	
1759	T6-2	27821.00	18758.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1760	T6-3	28005.00	18691.00	854.21	0.00		0.0007		PRE-RAP	DESTROYED	
1761	T6-4	28035.00	18592.00	0.00	0.00		0.0007		PRE-RAP	DESTROYED	
1762	T6-5	28962.00	18580.00	0.00	0.00		0.0002		PRE-RAP	DESTROYED	
1763	T6-6	28945.00	18655.00	0.00	0.00		0.0002		PRE-RAP	DESTROYED	
1764	T6-7	28879.00	18688.00	0.00	0.00		0.0002		PRE-RAP	DESTROYED	
1765	T6-8	0.00	0.00	0.00	0.00		0.0000		PRE-RAP	DESTROYED	
1766	T60-1	29084.00	17075.00	784.87	14.01	PVC	3.0005		PRE-RAP	ACTIVE	
1767	T64-1	29511.00	17061.00	778.12	14.84	PVC	3.0005		PRE-RAP	ACTIVE	
1768	T66-1	29073.00	17085.00	788.47	16.86	PVC	3.0005		PRE-RAP	DESTROYED	
1769	T7-1	27652.00	17635.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
1770	T7-10	27729.00	17385.80	781.70	0.00		0.0007		PRE-RAP	ACTIVE	
1771	T7-13	27765.00	17408.00	0.00	8.00		0.0007		PRE-RAP	ACTIVE	
1772	T7-15	27831.00	17516.50	789.70	0.00		0.0007		PRE-RAP	ACTIVE	
1773	T7-16	27821.90	17514.70	806.50	0.00		0.0007		PRE-RAP	ACTIVE	
1774	T7-17	27810.00	17475.00	0.00	0.00		0.0000		PRE-RAP	ACTIVE	
1775	T7-18	27566.00	17385.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
1776	T7-2	27698.00	17601.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
1777	T7-20	27646.50	17435.40	806.80	0.00		0.0007		PRE-RAP	ACTIVE	
1778	T7-21	27728.10	17383.30	781.80	0.00		0.0007		PRE-RAP	ACTIVE	
1779	T7-22	27725.40	17395.30	783.90	0.00		0.0007		PRE-RAP	ACTIVE	
1780	T7-23	27720.00	17419.20	788.90	0.00		0.0007		PRE-RAP	ACTIVE	
1781	T7-24	27714.60	17443.30	783.60	0.00		0.0007		PRE-RAP	ACTIVE	
1782	T7-25	27709.40	17483.10	789.10	0.00		0.0007		PRE-RAP	ACTIVE	
1783	T7-26	27632.30	17659.70	810.00	48.00		0.0000		PRE-RAP	ACTIVE	
1784	T7-27	27702.60	17532.60	804.00	0.00		0.0007		PRE-RAP	ACTIVE	
1785	T7-28	27604.00	17507.00	0.00	0.00		0.0007		PRE-RAP	ACTIVE	
1786	T7-29	27698.20	17638.40	806.60	0.00		0.0007		PRE-RAP	ACTIVE	
1787	T7-3	27659.70	17468.00	806.40	0.00		0.0007		PRE-RAP	ACTIVE	
1788	T7-3A	27667.70	17470.80	806.40	0.00		0.0007		PRE-RAP	ACTIVE	
1789	T7-4	27632.50	17351.50	806.60	0.00		0.0007		PRE-RAP	ACTIVE	
1790	T7-4A	27642.30	17350.50	806.50	0.00		0.0007		PRE-RAP	ACTIVE	
1791	T7-5	27540.80	17376.90	799.10	0.00		0.0007		PRE-RAP	ACTIVE	
1792	T7-6	27567.80	17495.30	798.00	0.00		0.0007		PRE-RAP	ACTIVE	
1793	T7-7	27590.40	17675.60	807.10	0.00		0.0007		PRE-RAP	ACTIVE	
1794	T7-8	27610.30	17380.00	0.00	0.00		0.0000		PRE-RAP	ACTIVE	
1795	T7-8	27656.60	17369.90	801.80	0.00		0.0007		PRE-RAP	ACTIVE	
1796	T83-1	29153.00	17323.00	807.90	15.67	STEEL	4.0005		PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wag Purpose	Spc Type	Status	Custodian
1787	TB3-2	28140.00	17306.00	805.90	9.68	STEEL	4.000	5	PRE-RAP	ACTIVE	
1788	TB3-3	28096.00	17253.00	799.10	11.48	STEEL	4.000	5	PRE-RAP	ACTIVE	
1789	TB3-4	28096.00	17236.00	798.16	14.26	STEEL	4.000	5	PRE-RAP	ACTIVE	
1800	TB3-5	28026.00	17138.00	790.78	14.06	STEEL	4.000	5	PRE-RAP	ACTIVE	
1801	WCR-1	18581.27	27920.67	851.28	0.00		0.000	WCR	PRE-RAP		D.K. SOLOMON
1802	WCR-2	18784.31	27368.26	1021.91	0.00		0.000	WCR	PRE-RAP		D.K. SOLOMON
1803	WCR-3	19121.52	26557.72	1010.06	0.00		0.000	WCR	PRE-RAP		D.K. SOLOMON
1804	WCR-4	18970.28	26074.25	981.94	0.00		0.000	WCR	PRE-RAP		D.K. SOLOMON
1805	WCR-5	18560.95	25381.57	844.95	0.00		0.000	WCR	PRE-RAP		D.K. SOLOMON
1806	WTE-1	26381.00	17169.00	768.69	0.00		0.000	WCR	PRE-RAP		D.K. SOLOMON
1807	WTE-2	26428.00	17272.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1808	WTE-3	26438.00	17358.00	776.90	0.00		5.880	7	PRE-RAP	DESTROYED	
1809	WTE-4	26452.00	17418.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1810	WTE-5	26489.00	17492.00	781.30	0.00		5.880	7	PRE-RAP	DESTROYED	
1811	WTE-6	26538.00	17521.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1812	WTE-7	26345.00	17140.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1813	WTE-8	26328.00	17065.00	768.37	0.00		0.000	7	PRE-RAP	DESTROYED	
1814	WTF-1	27735.00	17102.00	0.00	0.00		0.000	2	PRE-RAP	DESTROYED	
1815	WTF-11	27795.00	17385.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1816	WTF-12	27772.00	17402.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1817	WTF-13	27795.00	17408.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1818	WTF-14	27783.00	17422.00	0.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1819	WTF-2	27762.00	17160.00	768.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1820	WTF-3	27795.00	17223.00	767.48	0.00		0.000	7	PRE-RAP	DESTROYED	
1821	WTF-4	27791.00	17291.00	768.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1822	WTF-5	27811.00	17384.00	768.23	0.00		0.000	7	PRE-RAP	DESTROYED	
1823	WTF-5A	27820.00	17415.00	768.00	0.00		3.500	7	PRE-RAP	DESTROYED	
1824	WTF-6	27818.00	17443.00	771.00	0.00		3.500	7	PRE-RAP	DESTROYED	
1825	WTF-6A	27820.00	17481.00	772.00	0.00		0.000	7	PRE-RAP	DESTROYED	
1826	WTF-7	27822.00	17512.00	772.94	0.00		0.000	7	PRE-RAP	DESTROYED	
1827	WTF-8	27617.00	17336.00	774.18	0.00		0.000	7	PRE-RAP	DESTROYED	
1828	4TR-10	27753.00	19547.00	844.00	28.33	PVC	6.000	0	PRE-RAP	ACTIVE	
1829	4TR-11	27795.00	19548.00	843.50	20.75	PVC	6.000	0	PRE-RAP	ACTIVE	
1830	4TR-4	27777.00	19548.00	843.30	30.00	PVC	6.000	0	PRE-RAP	ACTIVE	
1831	4TR-5	27776.00	19542.00	842.40	28.83	PVC	6.000	0	PRE-RAP	ACTIVE	
1832	4TR-6	27772.00	19538.00	841.50	28.45	PVC	6.000	0	PRE-RAP	ACTIVE	
1833	4TR-7	27795.00	19536.00	840.80	27.09	PVC	6.000	0	PRE-RAP	ACTIVE	
1834	4TR-8	27790.00	19537.00	841.00	30.86	PVC	6.000	0	PRE-RAP	ACTIVE	
1835	4TR-9	27756.00	19541.00	842.30	30.81	PVC	6.000	0	PRE-RAP	ACTIVE	
1836	7-1	34551.40	17940.40	924.11	120.00	PVC	4.000	0	PRE-RAP	ACTIVE	
1837	7-10	33798.00	17215.10	896.29	120.00	PVC	4.000	0	PRE-RAP	ACTIVE	
1838	7-100	35064.70	17280.00	864.00	32.74	PVC	2.000	0	PRE-RAP	ACTIVE	
1839	7-101	35106.20	17123.00	865.47	68.00	PVC	2.000	0	PRE-RAP	ACTIVE	
1840	7-102	35108.60	17124.00	865.47	43.34	PVC	2.000	0	PRE-RAP	ACTIVE	
1841	7-103	34896.50	17181.90	866.23	36.50	PVC	2.000	0	PRE-RAP	ACTIVE	
1842	7-104	34895.00	17590.00	877.00	0.00		0.000	0	PRE-RAP	ACTIVE	
1843	7-11	34191.30	17145.10	881.89	86.00	PVC	4.000	0	PRE-RAP	ACTIVE	
1844	7-12	35614.70	18038.00	894.36	70.00	PVC	4.000	0	PRE-RAP	ACTIVE	
1845	7-13	33757.80	16159.80	797.60	28.00	PVC	4.000	0	PRE-RAP	ACTIVE	
1846	7-14	34863.30	18070.90	896.49	70.00	PVC	4.000	0	PRE-RAP	ACTIVE	
1847	7-15	34822.90	18088.80	901.48	70.00	PVC	6.000	0	PRE-RAP	ACTIVE	
1848	7-16	34724.70	18064.70	909.51	72.00	PVC	4.000	0	PRE-RAP	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wdg Purpose	Spc Type	Status	Custodian
1849	7-17	35172.50	18887.80	903.84	70.00	PVC	6.000"0		PRE-RAP	ACTIVE	
1850	7-18	35236.00	18858.10	898.43	70.00	PVC	4.000"0		PRE-RAP	ACTIVE	
1851	7-2	35114.80	17938.80	897.54	95.00	PVC	4.000"0		PRE-RAP	ACTIVE	
1852	7-3	35534.50	17034.80	902.13	89.00	PVC	4.000"0		PRE-RAP	ACTIVE	
1853	7-4	35158.20	16930.30	907.05	91.00	PVC	4.000"0		PRE-RAP	ACTIVE	
1854	7-5	34885.20	16678.70	904.80	95.00	PVC	4.000"0		PRE-RAP	ACTIVE	
1855	7-6	34941.70	16308.80	944.32	31.00	PVC	6.000"0		PRE-RAP	ACTIVE	
1856	7-7	34706.90	16055.70	908.30	26.00	PVC	6.000"0		PRE-RAP	ACTIVE	
1857	7-8	33181.80	16314.80	797.05	30.00	PVC	6.000"0		PRE-RAP	ACTIVE	
1858	7-9	33663.50	16771.40	843.40	31.00	PVC	6.000"0		PRE-RAP	ACTIVE	
1859	0186A	27514.00	19058.00	803.84	8.00	STEEL	6.880"4		PRE-RAP	ACTIVE	
1860	0180A	28253.00	19051.00	786.78	10.48	STEEL	6.880"4		PRE-RAP	DESTROYED	
1861	0180B	28098.00	19243.00	802.20	11.74	STEEL	6.880"4		PRE-RAP	ACTIVE	
1862	0180C	27919.00	19221.00	798.48	11.80	STEEL	6.880"4		PRE-RAP	ACTIVE	
1863	0301A	23947.00	16697.00	778.11	8.74	STEEL	6.830"6		PRE-RAP	ACTIVE	
1864	0302A	23734.00	16678.00	778.00	7.38	STEEL	6.830"6		PRE-RAP	ACTIVE	
1865	0303A	23782.00	16688.00	773.54	2.83	STEEL	6.830"6		PRE-RAP	ACTIVE	
1866	UA1	19659.23	15956.30	761.97	51.97	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1867	UA2	19727.59	15910.51	761.84	169.04	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1868	UB1	22183.82	17064.40	760.87	35.47	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1869	UB2	22059.20	17026.17	760.97	126.07	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1870	UC1	31123.80	18474.74	959.83	66.23	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1871	UC2	31181.95	19425.98	957.38	208.86	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1872	UD1	30400.21	18985.58	802.22	28.82	STEEL	6.250"0	RESEARCH	USGS	ACTIVE	
1873	UD2	30343.98	18901.56	801.35	208.95	STEEL	6.250"0	RESEARCH	USGS	ACTIVE	
1874	UE1	30316.18	17825.05	864.02	78.72	STEEL	6.300"2	RESEARCH	USGS	ACTIVE	
1875	UE2	30372.43	17809.07	860.82	197.72	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1876	UF1	29518.81	16778.51	766.30	23.50	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1877	UF2	29448.25	16824.27	766.97	210.97	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1878	UG1	31114.48	15706.58	864.22	32.02	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1879	UG2	30989.90	15670.28	864.08	300.78	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1880	UG3	36921.54	15716.02	862.65	200.05	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1881	UH1	36523.52	15860.68	846.95	25.95	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1882	UH2	36455.16	15806.42	847.04	289.04	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1883	UI1	34730.75	15843.70	903.59	24.99	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1884	UI2	34662.39	15889.45	802.68	209.89	STEEL	6.300"0	RESEARCH	USGS	ACTIVE	
1885	UI6	22706.48	16957.74	782.60	41.70	GALVANIZED STEEL	2.000"0	RESEARCH	USGS	ACTIVE	
1886	UI8	21396.10	16364.08	751.10	26.00	GALVANIZED STEEL	2.000"0	RESEARCH	USGS	ACTIVE	
1887	UI9	21609.07	17013.38	756.40	30.70	GALVANIZED STEEL	2.000"0	RESEARCH	USGS	ACTIVE	
1888	U26	26803.03	17013.38	756.70	13.00	GALVANIZED STEEL	2.000"7	RESEARCH	USGS	ACTIVE	
1889	U27	27980.76	17441.68	759.60	11.10	GALVANIZED STEEL	2.000"7	RESEARCH	USGS	ACTIVE	
1890	U30	29688.34	19982.28	777.70	19.70	GALVANIZED STEEL	2.000"0	RESEARCH	USGS	ACTIVE	
1891	U35	31340.75	19207.69	859.60	32.30	GALVANIZED STEEL	2.000"0	RESEARCH	USGS	ACTIVE	
1892	U40	35746.37	16892.32	868.20	21.40	GALVANIZED STEEL	2.000"0	RESEARCH	USGS	ACTIVE	
1893	U41	36698.94	18784.95	880.90	20.80	GALVANIZED STEEL	2.000"0	RESEARCH	USGS	ACTIVE	
1894	1-INJECT	25890.00	18920.00	816.00	300.00	STEEL	3.000"7	INJECTION	HYDROFRACTURE	ACTIVE	
1895	1-JOY	25905.00	19148.00	820.00	220.00	STEEL	4.000"7	RESEARCH	HYDROFRACTURE	ACTIVE	
1896	1-TERRY	25884.00	19132.00	820.00	220.00	STEEL	6.250"7	RESEARCH	HYDROFRACTURE	ACTIVE	
1897	1E-199	26069.00	18920.00	800.00	290.00	STEEL	3.500"7	RESEARCH	HYDROFRACTURE	ACTIVE	
1898	1E-273	26163.00	18920.00	787.00	287.00	STEEL	3.500"7	RESEARCH	HYDROFRACTURE	ACTIVE	
1899	1E-362	26252.00	18920.00	810.00	300.00	STEEL	3.500"7	RESEARCH	HYDROFRACTURE	ACTIVE	
1900	1E-37	25927.00	18920.00	817.00	307.00	STEEL	3.500"7	RESEARCH	HYDROFRACTURE	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mid	Casing Dia	Weg	Purpose	Sp. Type	Status	Custodian
1901	1N-199	25890.00	19119.00	820.00	200.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1902	1N-231	25890.00	19151.00	820.00	200.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1903	1N-343	25890.00	19263.00	825.00	165.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1904	1N-399	25890.00	19319.00	825.00	165.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1905	1N-449	25890.00	19369.00	827.00	147.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	DESTROYED		
1906	1NE-359	26143.00	19173.00	820.00	200.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1907	1NE-410	26180.00	19210.00	825.00	200.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1908	1NW-259	25790.00	19156.00	813.00	154.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1909	1NW-309	25710.00	19171.00	822.00	150.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1910	1S-134	25890.00	18769.00	810.00	300.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1911	1S-202	25890.00	18718.00	805.00	300.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	DESTROYED		
1912	1S-88	25890.00	18832.00	813.00	360.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1913	1W-127	25763.00	18920.00	800.00	340.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1914	1W-184	25706.00	18920.00	800.00	340.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	DESTROYED		
1915	1W-200	25690.00	18920.00	800.00	325.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1916	1W-237	25653.00	18920.00	800.00	325.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1917	1W-309	25681.00	18920.00	806.00	333.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	ACTIVE		
1918	1W-79	25611.00	18920.00	805.00	300.00	STEEL	3.5007	RESEARCH	HYDROFRACTURE	DESTROYED		
1919	2-INJECT	31280.00	18817.00	790.00	940.00	STEEL	4.5008	INJECTION	HYDROFRACTURE	ACTIVE		
1920	2E-100	31355.00	16793.00	788.00	910.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1921	2E-200	31450.00	16722.00	789.00	900.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1922	2E-400	31645.00	16718.00	784.00	900.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1923	2E-500	31760.00	16696.00	788.00	900.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1924	2E-600	31849.00	16666.00	794.00	920.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1925	2N-200	31287.00	17013.00	800.00	815.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1926	2N-400	31287.00	17217.00	824.00	780.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1927	2N-600	31290.00	17410.00	834.00	720.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1928	2NE-200	31441.00	16818.00	793.00	940.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1929	2NE-300	31515.00	16862.00	789.00	960.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1930	2NE-400	31600.00	17026.00	799.00	820.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1931	2NE-500	31690.00	17073.00	796.00	810.00	STEEL	3.5008	RESEARCH	HYDROFRACTURE	ACTIVE		
1932	2NW-200	31160.00	17012.00	800.00	820.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1933	2NW-400	31054.00	17166.00	817.00	780.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1934	2S-100	31237.00	16725.00	784.00	894.00	STEEL	3.5002	RESEARCH	HYDROFRACTURE	ACTIVE		
1935	2S-200	31237.00	16665.00	775.00	936.00	STEEL	3.5002	RESEARCH	HYDROFRACTURE	ACTIVE		
1936	2S-400	31150.00	16433.00	780.00	1020.00	STEEL	3.5002	RESEARCH	HYDROFRACTURE	ACTIVE		
1937	2SW-200	31092.00	16719.00	773.00	900.00	STEEL	3.5002	RESEARCH	HYDROFRACTURE	ACTIVE		
1938	2W-100	31166.00	16840.00	764.00	940.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	DESTROYED		
1939	2W-15	31244.00	16825.00	788.00	860.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1940	2W-200	31062.00	16968.00	783.00	940.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1941	2W-30	31227.00	16832.00	788.00	1050.00	STEEL	0.0000	RESEARCH	HYDROFRACTURE	ACTIVE		
1942	2W-400	30876.00	13915.00	785.00	940.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1943	2W-600	30677.00	17155.00	773.00	977.00	STEEL	3.5000	RESEARCH	HYDROFRACTURE	ACTIVE		
1944	3-INJECT	28617.00	17155.00	788.00	1060.00	STEEL	6.5005	INJECTION	HYDROFRACTURE	ACTIVE		
1945	3E-300RC	28693.00	17003.00	783.00	950.00	STEEL	4.0005	RESEARCH	HYDROFRACTURE	ACTIVE		
1946	3E-320	28921.00	17013.00	782.00	940.00	STEEL	2.8805	RESEARCH	HYDROFRACTURE	ACTIVE		
1947	3E-320P	28924.00	16999.00	782.00	940.00	STEEL	4.0005	RESEARCH	HYDROFRACTURE	ACTIVE		
1948	3N-100	28617.00	17255.00	786.00	1034.00	STEEL	1.2505	RESEARCH	HYDROFRACTURE	ACTIVE		
1949	3N-150	28611.00	17310.00	786.00	1050.00	STEEL	2.8805	RESEARCH	HYDROFRACTURE	ACTIVE		
1950	3N-200RC	28646.00	17360.00	792.00	950.00	STEEL	4.0005	RESEARCH	HYDROFRACTURE	ACTIVE		
1951	3N-275RC	28616.00	17430.00	777.00	900.00	STEEL	4.0005	RESEARCH	HYDROFRACTURE	ACTIVE		
1952	3N-375P	28606.00	17522.00	772.00	500.00	STEEL	4.0005	RESEARCH	HYDROFRACTURE	ACTIVE		

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wing	Purpose	Spec Type	Status	Custodian
1953	3NE-100	28690.00	17275.00	765.00	1040.00	STEEL	4.000.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1954	3NE-126	28708.00	17245.00	801.00	1036.00	STEEL	1.260.5		RESEARCH	HYDROFRACTURE	DESTROYED	
1955	3NE-126RC	28723.00	17227.00	800.00	600.00	STEEL	4.000.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1956	3NE-200RC	28762.00	17299.00	806.00	600.00	STEEL	4.000.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1957	3NE-300P	28839.00	17378.00	816.00	600.00	STEEL	4.000.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1958	3NW-100	28647.00	17224.00	778.00	1034.00	STEEL	1.260.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1959	3NW-175RC	28484.00	17278.00	772.00	670.00	STEEL	4.000.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1960	3NW-250RC	28441.00	17330.00	760.00	600.00	STEEL	4.000.2		RESEARCH	HYDROFRACTURE	ACTIVE	
1961	3NW-280P	28412.00	17358.00	759.00	500.00	STEEL	4.000.2		RESEARCH	HYDROFRACTURE	ACTIVE	
1962	3S-100	28618.00	17055.00	766.00	1032.00	STEEL	1.260.5		RESEARCH	HYDROFRACTURE	DESTROYED	
1963	3S-200RC	28619.00	16854.00	762.00	600.00	STEEL	4.000.2		RESEARCH	HYDROFRACTURE	ACTIVE	
1964	3S-220	28618.00	16834.00	761.00	1070.00	STEEL	1.260.2		RESEARCH	HYDROFRACTURE	ACTIVE	
1965	3S-220W	28596.00	16838.00	761.00	840.00	STEEL	2.880.2		RESEARCH	HYDROFRACTURE	ACTIVE	
1966	3W-300	28317.00	17115.00	761.00	3283.00	STEEL	1.260.2		RESEARCH	HYDROFRACTURE	ACTIVE	
1967	3W-300RC	28327.00	17109.00	761.00	650.00	STEEL	4.000.2		RESEARCH	HYDROFRACTURE	DESTROYED	
1968	4-INJECT	28178.00	16502.00	784.00	1127.00	STEEL	4.000.2		RESEARCH	HYDROFRACTURE	ACTIVE	
1969	4E-200RC	28377.00	16483.00	765.00	650.00	STEEL	2.880.5		INJECTION	HYDROFRACTURE	ACTIVE	
1970	4E-200W	28378.00	16503.00	765.00	650.00	STEEL	4.000.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1971	4N-200W	28158.00	16702.00	770.00	580.00	STEEL	2.880.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1972	4N-200W	28178.00	16702.00	771.00	1120.00	STEEL	2.880.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1973	4NE-280RC	28367.00	16673.00	765.00	582.00	STEEL	4.000.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1974	4NW-340RC	27886.00	16702.00	770.00	580.00	STEEL	2.880.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1975	4NW-400W	27923.00	16702.00	770.00	966.00	STEEL	2.880.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1976	4S-200RC	28231.00	16304.00	800.00	700.00	STEEL	4.000.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1977	4S-200W	28178.00	16345.00	789.00	1300.00	STEEL	2.880.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1978	4SE-125W	28308.00	16445.00	784.00	1145.00	STEEL	4.500.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1978	4SE-280RC	28379.00	16313.00	810.00	700.00	STEEL	4.000.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1980	4SW-280RC	27929.00	16367.00	765.00	700.00	STEEL	4.000.0		RESEARCH	HYDROFRACTURE	ACTIVE	
1981	4W-190RC	27981.00	16488.00	765.00	650.00	STEEL	4.000.5		RESEARCH	HYDROFRACTURE	ACTIVE	
1982	4W-200W	27978.00	16502.00	762.00	1152.00	STEEL	2.880.5		RESEARCH	HYDROFRACTURE	ACTIVE	
2060	318	24367.02	16283.75	6.00	0.00		2.000.5				ACTIVE	
2061	33	25060.42	17356.84	0.00	0.00		4.000.6			TRENCH	ACTIVE	
2062	G-LINK	23946.35	16573.14	780.40	0.00	PVC	3.000.6				ACTIVE	
2063	T101	25037.00	16423.00	762.78	10.83	PVC	1.000.6			TRENCH	ACTIVE	
2064	T105	24642.00	16574.00	778.36	10.10	PVC	1.000.6			TRENCH	ACTIVE	
2065	T11-1	24013.80	16619.80	778.50	9.12	PVC	1.000.6			TRENCH	ACTIVE	
2066	T110	24650.00	16684.00	784.02	8.78	PVC	1.000.6			TRENCH	ACTIVE	
2067	T112	24651.00	16628.00	782.05	10.43	PVC	1.000.6			TRENCH	ACTIVE	
2068	T121	24629.00	17106.00	816.22	14.80	PVC	1.000.6			TRENCH	ACTIVE	
2068	T123	24307.36	16875.26	803.39	0.00	PVC	4.000.6			TRENCH	ACTIVE	
2069	T123-1	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000.6			TRENCH	ACTIVE	
2091	T123-2	24304.28	16966.72	802.77	0.00	STAINLESS STEEL	2.000.6			TRENCH	ACTIVE	
2092	T123-3	24302.58	16958.89	802.40	0.00	STAINLESS STEEL	2.000.6			TRENCH	ACTIVE	
2093	T125	24339.40	17042.64	807.89	14.34	PVC	3.000.6			TRENCH	ACTIVE	
2094	T126	25036.23	17692.54	839.13	0.00	STEEL	6.000.6			TRENCH	ACTIVE	
2095	T126SS	25056.18	17681.14	840.32	0.00	STAINLESS STEEL	2.000.6			TRENCH	ACTIVE	
2096	T127	24269.15	16918.44	788.68	0.00	PVC	3.000.6			TRENCH	ACTIVE	
2097	T129	24325.35	16875.85	804.06	0.00	PVC	4.000.6			TRENCH	ACTIVE	
2098	T13-1	24008.20	16624.50	778.93	10.10	PVC	1.000.6			TRENCH	ACTIVE	
2098	T13-2	23899.70	16618.00	778.47	9.41	PVC	1.000.6			TRENCH	ACTIVE	
2100	T13-3	23985.90	16605.00	778.73	9.66	PVC	1.000.6			TRENCH	ACTIVE	
2101	T13-4	24000.60	16602.40	780.05	9.98	PVC	1.000.6			TRENCH	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia	Wdg Purpose	Spc Type	Status	Custodian
2102	T13-5	23998.00	16596.90	780.14	9.67	PVC	2,000.6		TRENCH	ACTIVE	
2103	T13-6	24005.00	16621.50	778.07	10.33	PVC	1,000.6		TRENCH	ACTIVE	
2104	T13-1	24263.73	16804.33	798.92	0.00	PVC	3,000.6		TRENCH	ACTIVE	
2105	T13-3	24351.17	17015.00	806.78	14.01	PVC	3,000.6		TRENCH	ACTIVE	
2106	T13-5	24306.07	16918.17	800.18	0.00	PVC	3,000.6		TRENCH	ACTIVE	
2107	T13-7	24339.20	16960.33	803.79	0.00	PVC	4,000.6		TRENCH	ACTIVE	
2108	T13-9	24322.38	16900.82	800.12	0.00	PVC	3,000.6		TRENCH	ACTIVE	
2109	T13-N	24007.80	16929.80	778.72	8.34	PVC	1,000.6		TRENCH	ACTIVE	
2110	T13-NE	24004.60	16918.20	778.18	8.04	PVC	1,000.6		TRENCH	ACTIVE	
2111	T13-NW	24006.50	16916.20	778.66	8.42	PVC	1,000.6		TRENCH	ACTIVE	
2112	T13-S	23986.20	16891.90	780.58	8.01	PVC	1,000.6		TRENCH	ACTIVE	
2113	T13-SE	24004.90	16902.40	778.82	8.67	PVC	1,000.6		TRENCH	ACTIVE	
2114	T13-SW	24002.60	16910.20	780.36	8.70	PVC	1,000.6		TRENCH	ACTIVE	
2115	T14-2	25072.48	17654.44	840.21	0.00	STEEL	8,000.6		TRENCH	ACTIVE	
2116	T14-2S	25042.68	17675.75	0.00	0.00	STAINLESS STEEL	2,500.6		TRENCH	ACTIVE	
2117	T14-5	24232.70	16824.86	791.31	12.31		8,000.6		TRENCH	ACTIVE	
2118	T14-7	24253.98	16823.03	792.59	16.03	PVC	2,000.6		TRENCH	ACTIVE	
2119	T14-8S	25088.20	17634.68	738.48	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2120	T15-0	24268.70	16824.98	793.27	11.84	PVC	2,000.6		TRENCH	ACTIVE	
2121	T15-1	24267.90	16829.51	792.49	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2122	T15-2	24276.55	16842.83	793.99	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2123	T15-3	24273.64	16862.33	794.49	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2124	T15-4	24273.41	16862.89	795.23	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2125	T15-5	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2126	T15-5S	25068.71	17637.12	0.00	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2127	T15-2	24285.14	16825.47	794.33	13.16	PVC	2,000.6		TRENCH	ACTIVE	
2128	T15-1	24289.03	16816.58	793.01	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2129	T15-2	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2130	T15-3	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2131	T15-4	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2132	T15-3	24298.13	16827.48	795.08	0.00	PVC	4,000.6		TRENCH	ACTIVE	
2133	T15-5	25004.44	17541.52	834.90	0.00	STEEL	6,000.6		TRENCH	ACTIVE	
2134	T15-5S	25023.05	17561.48	836.40	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2135	T15-6	25015.64	17670.50	0.00	0.00	STEEL	8,000.6		TRENCH	ACTIVE	
2136	T15-5S	25056.49	17638.99	838.20	0.00	STAINLESS STEEL	2,000.6		TRENCH	ACTIVE	
2137	T16-1	23998.20	16628.80	779.52	7.50		1,000.6		TRENCH	ACTIVE	
2138	T16-0	24351.82	16958.73	804.10	0.00	PVC	4,000.6		TRENCH	ACTIVE	
2139	T16-1	24343.43	16995.10	800.39	15.32	PVC	2,000.6		TRENCH	ACTIVE	
2140	T16-2	24062.00	15768.00	764.20	11.35	PVC	1,500.6		TRENCH	ACTIVE	
2141	T16-3	24319.81	16812.44	794.81	15.16	PVC	3,000.6		TRENCH	ACTIVE	
2142	T16-5	25006.90	17658.45	836.69	0.00	STEEL	6,000.6		TRENCH	ACTIVE	
2143	T16-1	25012.42	17662.50	0.00	0.00	PVC	1,250.6		TRENCH	ACTIVE	
2144	T16-11B	25033.48	17644.64	838.84	0.00	PVC	1,250.6		TRENCH	ACTIVE	
2145	T16-13B	25037.59	17640.48	838.67	0.00	PVC	1,500.6		TRENCH	ACTIVE	
2146	T16-1A	25038.17	17642.95	0.00	0.00		1,500.6		TRENCH	ACTIVE	
2147	T16-2	25017.89	17658.10	0.00	0.00	PVC	1,250.6		TRENCH	ACTIVE	
2148	T16-2A	25030.95	17647.13	0.00	0.00	PVC	1,250.6		TRENCH	ACTIVE	
2149	T16-2B	25015.78	17663.22	836.88	0.00	PVC	1,250.6		TRENCH	ACTIVE	
2150	T16-3	25022.45	17654.44	0.00	0.00	PVC	1,500.6		TRENCH	ACTIVE	
2151	T16-3A	25021.95	17653.93	0.00	0.00	PVC	1,000.6		TRENCH	ACTIVE	
2152	T16-3B	25017.00	17661.79	837.36	0.00	PVC	1,500.6		TRENCH	ACTIVE	
2153	T16-4	25030.82	17647.73	0.00	0.00	PVC	1,500.6		TRENCH	ACTIVE	

B. SPALDING

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
2154	T165-4A	25017.44	17657.15	0.00	0.00	0.00	1.500.6		TRENCH	NOT FOUND	
2155	T165-5	25037.90	17642.93	0.00	0.00	0.00 PVC	1.500.6		TRENCH	ACTIVE	
2156	T165-5A	25012.64	17681.44	0.00	0.00	0.00	1.500.6		TRENCH	NOT FOUND	
2157	T165-5B	25020.87	17657.36	837.85	0.00	0.00 PVC	1.250.6		TRENCH	ACTIVE	
2158	T165-6	25009.24	17658.28	0.00	0.00	0.00 PVC	1.000.6		TRENCH	ACTIVE	
2159	T165-7B	25023.89	17654.78	838.10	0.00	0.00 PVC	1.500.6		TRENCH	ACTIVE	
2160	T165-8B	25028.02	17651.07	838.79	0.00	0.00 PVC	1.500.6		TRENCH	ACTIVE	
2161	T165-9B	25028.87	17648.24	838.65	0.00	0.00 PVC	1.250.6		TRENCH	ACTIVE	
2162	T165-X	25017.87	17658.36	837.48	0.00	0.00 PVC	1.500.6		TRENCH	ACTIVE	
2163	T165-Y	25037.11	17641.17	838.69	0.00	0.00	1.000.6		TRENCH	ACTIVE	
2164	T165N	25007.12	17687.44	0.00	0.00	0.00 PVC	1.000.6		TRENCH	ACTIVE	
2165	T165NE	25023.30	17681.58	0.00	0.00	0.00 PVC	1.250.6		TRENCH	ACTIVE	
2166	T165NW	25016.39	17651.49	0.00	0.00	0.00 PVC	1.250.6		TRENCH	ACTIVE	
2167	T165S	25043.39	17638.67	0.00	0.00	0.00 PVC	1.250.6		TRENCH	ACTIVE	
2168	T165SE	25039.31	17648.16	0.00	0.00	0.00 PVC	1.250.6		TRENCH	ACTIVE	
2169	T165SS	25028.88	17650.78	0.00	0.00	0.00 STAINLESS STEEL	2.500.6		TRENCH	ACTIVE	
2170	T165SW	25029.81	17639.90	0.00	0.00	0.00 PVC	1.250.6		TRENCH	ACTIVE	
2171	T166	24385.85	17018.05	808.45	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2172	T169	24378.73	16970.15	805.34	15.03	STEEL	2.000.6		TRENCH	ACTIVE	
2173	T171	24356.03	16895.26	800.26	15.81	PVC	2.000.6		TRENCH	ACTIVE	
2174	T173	24352.23	16834.27	797.33	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2175	T175	24405.85	17011.52	808.21	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2176	T177	24382.37	16932.88	803.52	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2177	T178	24991.88	17582.58	836.54	0.00	0.00 STEEL	6.000.6		TRENCH	ACTIVE	
2178	T178SS	24890.72	17558.87	835.94	0.00	0.00 STAINLESS STEEL	2.000.6		TRENCH	ACTIVE	
2179	T180	24076.00	16882.00	762.95	14.30	PVC	1.500.6		TRENCH	ACTIVE	
2180	T181	24378.90	16893.61	800.92	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2181	T183	24386.31	16833.51	797.37	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2182	T185	24403.03	16928.10	803.41	11.61	PVC	3.000.6		TRENCH	ACTIVE	
2183	T187	24391.90	16881.92	798.72	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2184	T189	24382.82	16825.56	797.12	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2185	T191	24417.58	16940.99	803.94	14.50	PVC	3.000.6		TRENCH	ACTIVE	
2186	T192	24988.85	17622.78	836.12	0.00	0.00 STEEL	6.000.6		TRENCH	ACTIVE	
2187	T192SS	25001.88	17620.13	838.78	0.00	0.00 STAINLESS STEEL	2.000.6		TRENCH	ACTIVE	
2188	T193	24405.83	16857.93	798.56	11.88	PVC	2.000.6		TRENCH	ACTIVE	
2189	T196	24401.85	16820.45	796.82	12.37	PVC	2.000.6		TRENCH	ACTIVE	
2190	T198	24427.03	16885.55	799.32	10.33	PVC	2.000.6		TRENCH	ACTIVE	
2191	T199	24987.15	17606.41	836.51	0.00	0.00 STEEL	6.000.6		TRENCH	ACTIVE	
2192	T199SS	24977.22	17595.10	835.98	0.00	0.00 STAINLESS STEEL	2.000.6		TRENCH	ACTIVE	
2193	T2-1	25121.63	17817.08	0.00	0.00	0.00 PVC	2.000.6		TRENCH	ACTIVE	
2194	T2-1B	25125.25	17808.68	837.04	0.00	0.00 PVC	1.000.6		TRENCH	ACTIVE	
2195	T2-2	25133.02	17804.34	0.00	0.00	0.00 PVC	2.000.6		TRENCH	ACTIVE	
2196	T2-3	25146.03	17791.59	0.00	0.00	0.00 PVC	2.000.6		TRENCH	ACTIVE	
2197	T2-4	25160.87	17776.31	0.00	0.00	0.00	2.000.6		TRENCH	NOT FOUND	
2198	T2-5	25175.31	17762.29	0.00	0.00	0.00 PVC	2.000.6		TRENCH	ACTIVE	
2199	T201	24398.81	16914.55	796.36	15.26		2.000.6		TRENCH	ACTIVE	
2200	T201	24423.83	16817.55	796.25	0.00	0.00 PVC	4.000.6		TRENCH	ACTIVE	
2201	T203	24439.88	16848.67	797.80	15.08	PVC	2.000.6		TRENCH	ACTIVE	
2202	T203	24007.84	16773.11	786.35	0.00	0.00 PVC	3.000.6		TRENCH	ACTIVE	
2203	T205	24435.87	16905.89	795.18	15.29	PVC	4.000.6		TRENCH	ACTIVE	
2204	T207	24442.42	16782.32	792.52	9.03	STEEL	6.000.6		TRENCH	ACTIVE	
2205	T226	24054.00	15948.00	763.25	14.57	PVC	1.500.6		TRENCH	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia	Weg	Purpose	Spa Type	Status	Custodian
2208	T237	24113.00	15842.00	763.62	14.57	PVC	1,500.6			TRENCH	ACTIVE	
2207	T241	24134.00	15793.00	764.72	11.71	PVC	1,500.6			TRENCH	ACTIVE	
2208	T262-1	23939.30	16470.60	776.63	10.10	PVC	1,000.6			TRENCH	ACTIVE	
2209	T260-1	23906.92	16575.74	778.66	0.00	PVC	3,000.6			TRENCH	ACTIVE	
2210	T260-2	23906.80	16614.80	779.92	9.50	STAINLESS STEEL	2,000.6			TRENCH	ACTIVE	
2211	T260-3	23906.70	16592.10	778.77	7.00	STAINLESS STEEL	2,000.6			TRENCH	ACTIVE	
2212	T268	24000.25	17021.44	809.16	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2213	T274	23938.50	17010.50	809.74	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2214	T275-1	23970.20	16446.30	774.91	7.07	PVC	1,000.6			TRENCH	ACTIVE	
2215	T277	23762.49	16854.00	801.70	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2216	T278	23917.00	17009.86	809.67	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2217	T278-1	23962.60	16490.10	777.58	8.37	PVC	1,000.6			TRENCH	ACTIVE	
2218	T278-2	23962.40	16484.40	777.40	9.56	PVC	1,000.6			TRENCH	ACTIVE	
2219	T278-3	23961.80	16471.90	777.03	8.39	PVC	1,000.6			TRENCH	ACTIVE	
2220	T278-4	23961.40	16460.50	776.35	7.76	PVC	1,000.6			TRENCH	ACTIVE	
2221	T278-5	23961.10	16448.60	775.51	6.97	PVC	1,000.6			TRENCH	ACTIVE	
2222	T278-6	23962.40	16450.80	775.58	14.34	PVC	1,000.6			TRENCH	ACTIVE	
2223	T278-N	23962.80	16487.10	777.96	9.39	PVC	1,000.6			TRENCH	ACTIVE	
2224	T278-NE	23966.50	16478.30	777.22	8.80	PVC	1,000.6			TRENCH	ACTIVE	
2225	T278-NW	23955.70	16478.30	777.39	10.18	PVC	1,000.6			TRENCH	ACTIVE	
2226	T278-S	23960.70	16443.10	775.29	11.61	PVC	1,000.6			TRENCH	ACTIVE	
2227	T278-SE	23967.30	16460.90	776.26	10.14	PVC	1,000.6			TRENCH	ACTIVE	
2228	T278-SW	23955.50	16461.70	776.76	8.37	PVC	1,000.6			TRENCH	ACTIVE	
2229	T282	23902.13	16962.83	803.64	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2230	T284-1	23951.10	16448.40	775.61	7.03	PVC	1,000.6			TRENCH	ACTIVE	
2231	T286-1(S)	23950.20	16500.70	777.84	6.80	PVC	1,500.6			TRENCH	ACTIVE	
2232	T286	23905.12	17003.30	809.72	0.00		4,000.6			TRENCH	ACTIVE	
2233	T286-1	23937.50	16533.50	776.67	11.70	PVC	1,500.6			TRENCH	ACTIVE	
2234	T288-2	23938.90	16523.80	776.67	12.32	PVC	1,500.6			TRENCH	ACTIVE	
2235	T288-3	23940.10	16515.00	776.24	9.60	PVC	1,500.6			TRENCH	ACTIVE	
2236	T288-4	23941.10	16506.90	776.00	10.70	PVC	1,500.6			TRENCH	ACTIVE	
2237	T288-5	23942.70	16496.60	777.23	7.65	PVC	1,000.6			TRENCH	ACTIVE	
2238	T288-6	23942.70	16496.10	777.27	9.87	PVC	1,000.6			TRENCH	ACTIVE	
2239	T288-N	23936.30	16539.70	779.20	8.80	PVC	1,500.6			TRENCH	ACTIVE	
2240	T288-NE	23942.50	16528.00	779.01	7.73	PVC	1,500.6			TRENCH	ACTIVE	
2241	T288-NW	23934.00	16525.80	778.78	7.50	PVC	1,500.6			TRENCH	ACTIVE	
2242	T288-S	23943.50	16491.30	777.03	2.70	PVC	1,000.6			TRENCH	ACTIVE	
2243	T288-SE	23945.60	16506.30	776.26	12.11	PVC	1,500.6			TRENCH	ACTIVE	
2244	T288-SW	23937.00	16507.00	776.26	6.57	PVC	1,500.6			TRENCH	ACTIVE	
2245	T290	23822.48	16952.10	802.69	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2246	T293	23837.77	16960.88	803.76	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2247	T3-1	26107.60	17606.88	0.00	0.00	PVC	2,000.6			TRENCH	ACTIVE	
2248	T3-2	26119.19	17792.87	0.00	0.00	PVC	1,250.6			TRENCH	ACTIVE	
2249	T3-3	26131.39	17778.95	0.00	0.00	PVC	1,250.6			TRENCH	ACTIVE	
2250	T3-4	26146.03	17761.02	0.00	0.00	PVC	1,250.6			TRENCH	ACTIVE	
2251	T3-5	26158.23	17746.28	0.00	0.00	PVC	1,250.6			TRENCH	ACTIVE	
2252	T304	23857.00	16967.37	804.57	0.00	PVC	4,000.6			TRENCH	ACTIVE	
2253	T306	24073.00	16757.00	784.67	9.74		1,000.6			TRENCH	ACTIVE	
2254	T315	24965.00	16575.00	769.77	6.33	STAINLESS STEEL	2,000.6			TRENCH	ACTIVE	
2255	T318	24719.00	16838.00	776.38	9.80	PVC	1,000.6			TRENCH	ACTIVE	
2256	T329	24922.00	16978.00	774.89	9.90	PVC	1,000.6			TRENCH	ACTIVE	
2257	T33	24265.84	17033.87	803.80	15.58	PVC	3,000.6			TRENCH	ACTIVE	

Well	Alias	Eastng	Northing	Gnd Elev	Depth	Casing Mtd	Casing Dia	Wag Purpose	Sp. Type	Status	Custodian
2258	T330	24562.00	17044.00	809.09	15.00	PVC	1.000.6		TRENCH	ACTIVE	
2259	T34	24256.15	17002.27	802.51	0.00	PVC	3.000.6		TRENCH	ACTIVE	
2260	T35	24278.83	17020.20	804.23	12.34	PVC	3.000.6		TRENCH	ACTIVE	
2261	T362	24111.00	15950.00	787.63	13.45	PVC	1.500.6		TRENCH	ACTIVE	
2262	T36	24272.78	16983.71	802.87	0.00	STEEL	4.000.6		TRENCH	ACTIVE	
2263	T363	24567.00	16988.00	801.93	12.40	PVC	1.000.6		TRENCH	ACTIVE	
2264	T367	24148.00	15898.00	785.77	10.50	PVC	1.500.6		TRENCH	ACTIVE	
2265	T370	24683.00	17587.00	832.66	13.75		1.000.6		TRENCH	ACTIVE	
2266	T373	24126.00	15894.00	772.25	12.53	PVC	1.500.6		TRENCH	ACTIVE	
2267	T374	24177.00	15806.00	785.17	12.17	PVC	1.500.6		TRENCH	ACTIVE	
2268	T38-1	24244.18	16929.31	788.46	0.00	PVC	4.000.6		TRENCH	ACTIVE	
2269	T38-2	24247.05	16948.11	789.78	0.00	PVC	2.000.6		TRENCH	ACTIVE	
2270	T38-3	24237.47	16904.44	785.54	0.00	PVC	3.500.6		TRENCH	ACTIVE	
2271	T386	24942.00	15718.00	779.42	9.32	PVC	1.000.6		TRENCH	ACTIVE	
2272	T397	24508.00	17049.00	812.52	14.47	PVC	1.000.6		TRENCH	ACTIVE	
2273	T4-1	25100.48	17787.77	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2274	T4-2	25110.24	17776.31	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2275	T4-3	25121.63	17763.56	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2276	T4-4	25133.63	17749.55	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2277	T4-5	25145.22	17738.08	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2278	T408	24550.00	17169.00	819.66	14.78	PVC	1.000.6		TRENCH	ACTIVE	
2279	T41	24291.23	16981.83	803.43	0.00	PVC	4.000.6		TRENCH	ACTIVE	
2280	T41-1	24294.65	16984.55	803.69	0.00	STAINLESS STEEL	2.000.6		TRENCH	ACTIVE	
2281	T41-2	24298.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000.6		TRENCH	ACTIVE	
2282	T41-3	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000.6		TRENCH	ACTIVE	
2283	T413	25006.00	16993.00	775.39	9.88	PVC	1.000.6		TRENCH	ACTIVE	
2284	T414	24987.00	16950.00	775.28	6.68	PVC	1.000.6		TRENCH	ACTIVE	
2285	T417	24529.30	17140.90	818.28	12.75	STAINLESS STEEL	2.000.6		TRENCH	ACTIVE	
2286	T42	24254.86	16918.43	788.37	13.03	PVC	2.000.6		TRENCH	ACTIVE	
2287	T422	24188.00	15876.00	785.76	9.21	PVC	1.500.6		TRENCH	ACTIVE	
2288	T424	24168.00	16038.00	778.13	13.85	PVC	1.500.6		TRENCH	ACTIVE	
2289	T428	24882.00	16729.00	783.13	10.43	PVC	1.000.6		TRENCH	ACTIVE	
2290	T44	23965.00	15809.00	761.41	14.95	PVC	1.500.6		TRENCH	ACTIVE	
2291	T453	24220.00	15929.00	771.31	8.73	PVC	1.500.6		TRENCH	ACTIVE	
2292	T45	25154.16	17726.62	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2293	T5-1	25090.89	17778.32	0.00	0.00	PVC	2.000.6		TRENCH	ACTIVE	
2294	T5-2	25099.73	17768.92	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2295	T5-3	25111.57	17754.83	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2296	T5-4	25122.03	17741.06	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2297	T5-5	25136.06	17723.04	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2298	T57	24032.00	15761.00	783.78	14.83	PVC	1.500.6		TRENCH	ACTIVE	
2299	T55	25143.22	17714.19	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2300	T6-1	25122.30	17714.85	0.00	0.00	PVC	1.000.6		TRENCH	ACTIVE	
2301	T6-2	25112.12	17730.25	0.00	0.00	PVC	1.000.6		TRENCH	ACTIVE	
2302	T6-3	25100.83	17743.36	0.00	0.00	PVC	1.500.6		TRENCH	ACTIVE	
2303	T6-4	25091.20	17754.17	0.00	0.00	PVC	1.000.6		TRENCH	ACTIVE	
2304	T6-5	25081.02	17768.82	0.00	0.00	PVC	1.500.6		TRENCH	ACTIVE	
2305	T60	24053.00	15700.00	781.12	11.38	PVC	1.500.6		TRENCH	ACTIVE	
2306	T63	24026.00	15873.00	781.95	14.80	PVC	1.500.6		TRENCH	ACTIVE	
2307	T6N	25071.66	17772.33	0.00	0.00	PVC	1.500.6		TRENCH	ACTIVE	
2308	T6NE	25100.01	17754.83	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	
2309	T6NW	25087.78	17744.40	0.00	0.00	PVC	1.250.6		TRENCH	ACTIVE	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
2310	T6S	25128.08	17708.30	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2311	T6SE	25117.82	17734.84	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2312	T6SW	25107.44	17724.68	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2313	T7-1	25002.80	17737.40	0.00	0.00		1.250/6		TRENCH	NOT FOUND	
2314	T7-10B	25090.47	17710.77	841.77	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2315	T7-11B	25084.51	17706.13	841.64	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2316	T7-12B	25099.36	17701.90	841.86	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2317	T7-13B	25101.78	17699.87	841.82	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2318	T7-14B	25104.23	17698.03	841.66	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2319	T7-15B	25106.81	17696.60	841.38	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2320	T7-1A	25083.35	17729.45	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2321	T7-1B	25084.06	17736.96	839.86	0.00	PVC	1.000/6		TRENCH	ACTIVE	
2322	T7-2A	25087.78	17714.42	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2323	T7-2B	25088.54	17736.61	840.53	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2324	T7-3	25088.06	17713.02	0.00	0.00		1.500/6		TRENCH	ACTIVE	
2325	T7-3A	25088.38	17704.66	0.00	0.00	PVC	1.500/6		TRENCH	NOT FOUND	
2326	T7-3B	25082.27	17734.84	840.78	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2327	T7-4	25097.81	17703.54	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2328	T7-4A	25108.21	17696.31	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2329	T7-4B	25070.38	17732.51	841.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2330	T7-5	25108.03	17694.87	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2331	T7-5A	25072.98	17727.78	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2332	T7-5B	25073.97	17728.48	841.24	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2333	T7-6	25107.81	17691.23	0.00	0.00	STEEL	6.000/6		TRENCH	ACTIVE	
2334	T7-6B	25077.28	17725.79	841.43	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2335	T7-7B	25080.82	17722.13	841.56	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2336	T7-8B	25084.08	17718.26	841.75	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2337	T7-9B	25087.13	17714.74	841.88	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2338	T7N	25058.68	17746.34	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2339	T7S	25113.54	17699.18	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2340	T7SS	25085.38	17715.54	0.00	0.00	STAINLESS STEEL	2.000/6		TRENCH	ACTIVE	
2341	T8	25087.70	17714.70	841.22	16.90	STAINLESS STEEL	2.500/6		TRENCH		
2342	T8-1	25061.76	17723.25	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2343	T8-2	25074.36	17703.22	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2344	T8-3	25074.36	17703.22	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2345	T8-4	25083.98	17695.36	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2346	T8-5	25094.38	17687.73	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	
2347	T8-6	25097.90	17686.94	0.00	0.00	STEEL	6.000/6		TRENCH	ACTIVE	
2348	T8A	24690.00	17057.00	811.21	14.11	PVC	1.000/6		TRENCH	ACTIVE	
2349	T8S	24614.00	16838.00	782.82	10.50	PVC	1.000/6		TRENCH	ACTIVE	
2350	T8N	25045.33	17730.40	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2351	T8NE	25088.38	17722.77	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2352	T8NW	25059.75	17706.58	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2353	T8S	25104.20	17678.62	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2354	T8SE	25086.78	17706.37	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2355	T8SSS	25062.55	17712.28	0.00	0.00	STAINLESS STEEL	2.500/6		TRENCH	ACTIVE	
2356	T8SW	25078.37	17690.35	0.00	0.00	PVC	1.250/6		TRENCH	ACTIVE	
2357	T8TSS	25067.58	17714.19	0.00	0.00	STAINLESS STEEL	2.500/6		TRENCH	ACTIVE	
2358	T9	25080.04	17678.13	841.03	0.00	STEEL	6.000/6		TRENCH	ACTIVE	B. SPALDING
2359	T9-1	25042.32	17712.40	0.00	0.00	PVC	1.500/6		TRENCH		
2360	T9-1A	25085.42	17674.02	0.00	0.00	PVC	1.500/6		TRENCH		
2361	T9-2	25054.94	17702.39	0.00	0.00	PVC	1.500/6		TRENCH	ACTIVE	

Well	Alias	Easting	Northing	Qnd Elev	Depth	Casing Mtl	Casing Dia	Wdg Purpose	Spc Type	Status	Custodian
2362	TB-2A	26074.92	17693.12	0.00	0.00	0.00 PVC	1.500.6		TRENCH	ACTIVE	
2363	TB-3	26064.76	17693.62	0.00	0.00	0.00 PVC	1.500.6		TRENCH	ACTIVE	
2364	TB2-1	24613.00	16733.00	787.42	11.58	PVC	1.000.6		TRENCH	ACTIVE	
2365	TB2-2	24615.00	16728.00	788.79	11.15		1.000.6		TRENCH	ACTIVE	
2366	TBSS	26048.98	17706.56	0.00	0.00	STAINLESS STEEL	2.500.6			ACTIVE	
2367	404	27714.00	19220.00	794.88	10.39	STEEL	4.000.4		PRE-RAP		
2368	WOL-1	24260.22	15181.51	0.00	0.00		0.000.0		CORE HOLE		
2369	WOL-2	23249.38	15580.61	0.00	0.00		0.000.2		CORE HOLE	DESTROYED	
2370	1-2028	25690.00	18178.00	805.00	300.00		0.000.7		CORE HOLE		
2371	1-309W	25518.00	18920.00	808.00	333.00		0.000.0		CORE HOLE		
2372	3-JOY-1	28317.00	17185.00	0.00	3283.00		0.000.2		CORE HOLE	DESTROYED	
2373	DM-1	29231.00	16653.00	0.00	1805.00		0.000.2		CORE HOLE		
2374	DM-2	27076.00	16457.00	0.00	1805.00		0.000.0		CORE HOLE		
2375	DM-3A	27311.00	17417.00	0.00	1168.00		0.000.7		CORE HOLE		
2376	01.SB.0131	30839.75	22420.00	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2377	01.SB.0132	30786.99	22482.50	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2378	01.SB.0187	31172.00	22048.50	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2379	01.SB.0189	30761.92	21653.44	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2380	01.SB.0195	30882.19	21802.90	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2381	01.SB.0197	30784.00	22021.00	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2382	01.SB.0208	31465.97	21408.00	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2383	01.SB.0221	30838.87	22288.82	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2384	01.SB.0224	30818.25	22123.51	0.00	0.00		0.000.1	PEZOMETER		ACTIVE	
2385	0+54	24474.94	16627.25	776.58	6.06	PVC	3.000.6		FRENCH DRAIN		
2386	0403A	24181.89	16789.00	0.00	6.80	PVC	2.000.6			ACTIVE	
2387	0404A	24180.46	16800.43	0.00	6.87	PVC	2.000.6			ACTIVE	
2388	0405A	24178.24	16810.88	0.00	8.85	PVC	2.000.6			ACTIVE	
2389	1+85	24467.64	16656.08	787.33	15.71	PVC	3.000.6		FRENCH DRAIN		
2390	2+02	24467.89	16674.21	788.08	16.70	PVC	3.000.6		FRENCH DRAIN		
2391	2+26	24467.03	16695.99	789.26	17.29	PVC	3.000.6		FRENCH DRAIN		
2392	2+51	24464.48	16724.08	790.54	18.70	PVC	3.000.6		FRENCH DRAIN		
2393	3+03	24458.03	16773.11	793.13	20.34	PVC	3.000.6		FRENCH DRAIN		
2394	3+52	24452.43	16818.25	795.13	23.85	PVC	3.000.6		FRENCH DRAIN		
2395	3+78	24449.03	16840.88	796.41	23.29	PVC	3.000.6		FRENCH DRAIN		
2396	4+01	24445.98	16870.56	797.68	26.11	PVC	3.000.6		FRENCH DRAIN		
2397	4+27	24443.19	16893.80	799.53	26.43	PVC	3.000.6		FRENCH DRAIN		
2398	4+58	24440.75	16922.75	801.57	28.14	PVC	3.000.6		FRENCH DRAIN		
2399	4+77	24437.96	16943.31	802.02	28.58	PVC	3.000.6		FRENCH DRAIN		
2400	5+04	24435.04	16968.46	806.42	25.72	PVC	3.000.6		FRENCH DRAIN		
2401	5+27	24431.87	16991.24	808.65	27.49	PVC	3.000.6		FRENCH DRAIN		
2402	5+50	24428.95	17013.87	810.29	27.08	PVC	3.000.6		FRENCH DRAIN		
2403	5+77	24424.94	17041.00	812.09	27.39	PVC	3.000.6		FRENCH DRAIN		
2404	6+16	24411.92	17085.21	813.31	27.18	PVC	3.000.6		FRENCH DRAIN		
2405	7+81	24258.15	17121.29	800.12	16.47	PVC	1.500.6			ACTIVE	
2406	JA-UNK	24400.41	16984.94	806.44	0.00	ALUMINUM	1.500.6			ACTIVE	
2407	8-UNK	24282.45	16995.02	803.46	0.00	STAINLESS STEEL	1.500.6			ACTIVE	
2408	C-UNK	24403.38	17045.11	810.71	0.00	STEEL	4.000.6			ACTIVE	
2409	C2X1	24018.85	17182.53	824.48	0.00	PVC	3.000.6			ACTIVE	
2410	C5X1	24007.83	16717.68	788.51	0.00	PVC	3.000.6			ACTIVE	
2411	C5X2	24817.44	16715.58	788.41	0.00	PVC	3.000.6			ACTIVE	
2412	CAP7A	24434.39	16028.68	791.43	0.00	PVC	3.000.6			ACTIVE	
2413	CAP7B	24428.84	16036.84	792.85	0.00	PVC	3.000.6			ACTIVE	

Well	Alias	Eastings	Northings	Grnd Elev	Depth	Casing Mtd	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
2414	CAPT-C	24413.84	16054.01	794.51	0.00	PVC	3.000.6			ACTIVE	
2415	CAPT-D	24408.26	16075.22	795.86	0.00	PVC	3.000.6			ACTIVE	
2416	CAPT-E	24399.15	16090.01	795.07	0.00	PVC	3.000.6			ACTIVE	
2417	D-UNK	24274.85	16885.58	797.68	0.00	STAINLESS STEEL	2.000.6				
2418	E-UNK	24341.18	16902.95	794.89	0.00	ALUMINUM	2.000.6				
2419	ETF-41	23615.37	16775.08	0.00	0.00		0.000.6				
2420	ETF-42	23647.68	16768.93	0.00	0.00		0.000.6				
2421	ETF-43	23667.03	16758.82	795.90	0.00	PVC	3.000.6			ACTIVE	
2422	ETF-44	23631.73	16781.68	799.84	0.00	PVC	3.000.6			ACTIVE	
2423	ETF-45	23658.30	16768.90	797.59	0.00	PVC	3.000.6			ACTIVE	
2424	ETF-46	23635.74	16737.53	0.00	0.00		0.000.6				
2425	ETF-47	23644.27	16790.02	799.62	0.00	PVC	3.000.6			ACTIVE	
2426	ETF-48	23650.00	16792.11	798.95	0.00	PVC	3.000.6			ACTIVE	
2427	ETF-49	23622.82	16749.51	795.01	0.00	PVC	3.000.6			ACTIVE	
2428	ETF-50	23625.14	16752.47	795.35	0.00	PVC	3.000.6			ACTIVE	
2429	ETF-51	23650.29	16744.00	795.87	0.00	PVC	3.000.6			ACTIVE	
2430	ETF-52	23652.92	16744.80	795.89	0.00	PVC	3.000.6			ACTIVE	
2431	ETF-53	23578.65	16719.84	797.05	0.00	PVC	3.000.6			ACTIVE	
2432	ETF-54	23596.28	16680.82	794.30	0.00	PVC	3.000.6			ACTIVE	
2433	ETF-55	23612.82	16643.82	791.87	0.00	PVC	3.000.6			ACTIVE	
2434	ETF-56	23674.22	16659.22	797.43	0.00	PVC	3.000.6			ACTIVE	
2435	ETF-57	23694.32	16775.48	793.09	0.00	PVC	3.000.6			ACTIVE	
2436	ETF-58	23730.29	16725.93	791.86	0.00	PVC	3.000.6			ACTIVE	
2437	ETF-59	23742.97	16678.40	778.04	0.00	PVC	3.000.6			ACTIVE	
2438	ETF-60	23657.64	16748.05	796.28	0.00	PVC	2.000.6			ACTIVE	
2439	ETF-BUNK	23635.93	16772.16	798.59	0.00	PVC	3.000.6			ACTIVE	
2440	ETF-CUNK	23634.87	16775.39	799.00	0.00	PVC	3.000.6			ACTIVE	
2441	ETF-GT1	23645.68	16766.99	797.99	0.00	PVC	2.000.6			ACTIVE	
2442	ETF-GT2	23639.66	16771.12	798.59	0.00	PVC	2.000.6			ACTIVE	
2443	ETF-GT3	23613.66	16773.09	797.58	0.00	PVC	2.000.6			ACTIVE	
2444	ETF-T-1	23687.86	16573.68	777.22	0.00	ALUMINUM	2.000.6			ACTIVE	
2445	ETF-T-2	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000.6			ACTIVE	
2446	ETF-T-3	23686.36	16572.39	777.19	0.00	ALUMINUM	2.000.6			ACTIVE	
2447	ETF-T-4	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000.6			ACTIVE	
2448	ETF-T-5	23689.10	16583.94	776.14	0.00	ALUMINUM	2.000.6			ACTIVE	
2449	ETF-T-6	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000.6			ACTIVE	
2450	ETF-T-7	23704.10	16582.33	774.73	0.00	ALUMINUM	2.000.6			ACTIVE	
2451	EXP-4	24424.29	17017.56	0.00	0.00		0.000.6			NOT FOUND	
2452	EXP-5	24432.54	16927.81	0.00	0.00	PVC	1.500.6				
2453	F-UNK	24234.80	16821.32	791.14	0.00	STEEL	2.500.6			ACTIVE	
2454	HDTF-1	23172.87	16397.39	835.89	0.00	PVC	4.000.6			ACTIVE	
2455	HDTF-2	23161.35	16406.18	836.55	0.00	PVC	4.000.6			ACTIVE	
2456	HDTF-3	23159.73	16424.95	835.76	0.00	PVC	4.000.6			ACTIVE	
2457	HDTF-4	23158.39	16361.54	831.01	0.00	PVC	4.000.6			ACTIVE	
2458	J-UNK	23943.79	16566.80	774.11	0.00	STEEL	1.000.6				
2459	K-UNK	23981.55	16644.95	777.89	0.00	ALUMINUM	2.000.6				
2460	L-UNK	23959.51	16702.90	783.91	0.00	STEEL	6.000.6				
2461	M-UNK	23970.73	16739.38	783.80	0.00	ALUMINUM	2.000.6				
2462	N-UNK	23871.22	16743.81	784.51	0.00	ALUMINUM	2.000.6				
2463	N-UNK	24006.26	16925.93	793.02	0.00	ALUMINUM	2.000.6				
2464	NATG-10	23203.77	16526.18	841.78	0.00	ALUMINUM	2.000.6				
2465	O-UNK	23843.07	16893.07	794.93	0.00	ALUMINUM	2.000.6			ACTIVE	D. K. SOLOMON

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia	Weg Purpose	Spc Type	Status	Custodian
2466	P-UNK	23690.05	16933.39	792.17	0.00	PVC	3.000.6			ACTIVE	
2467	Q-UNK	23714.62	16881.72	784.74	0.00	PVC	3.000.6			ACTIVE	
2468	R-UNK	23749.01	16927.43	780.88	0.00	PVC	3.000.6			ACTIVE	
2469	S-11	24620.80	17627.70	827.76	45.30		0.000.6			ACTIVE	
2470	S-UNK	23772.93	16782.15	778.12	0.00	PVC	3.000.6			ACTIVE	
2471	SIW110	24395.46	17146.07	813.81	0.00	PVC	4.000.6		SILO TRENCH	ACTIVE	
2472	SIW111	24359.19	17139.32	813.74	0.00	PVC	4.000.6		SILO TRENCH	ACTIVE	
2473	SIW113	24399.51	17159.50	814.30	0.00	PVC	4.000.6		SILO TRENCH	ACTIVE	
2474	SIW114	24413.11	17147.84	815.12	0.00	PVC	4.000.6		SILO TRENCH	ACTIVE	
2475	SIW115	24391.78	17179.05	813.92	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2476	SIW116	24394.11	17192.24	813.63	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2477	SIW117	24411.49	17204.57	814.69	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2478	SIW118	24374.12	17212.04	811.21	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2479	SIW119	24341.82	17175.40	811.96	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2480	SIW120	24406.88	17140.88	814.78	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2481	SIW121	24388.59	17136.96	814.56	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2482	SIW122	24395.00	17116.64	814.67	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2483	SIW123	24408.06	17107.90	815.21	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2484	SIW124	24423.01	17106.36	816.19	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2485	SIW125	24428.36	17126.94	816.54	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2486	SIW126	24772.44	17616.76	836.34	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2487	SIW127	24683.54	17523.15	834.12	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2488	SIW128	24689.78	17619.86	833.35	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2489	SIW130	24642.80	17445.39	831.30	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2490	SIW131	24632.43	17450.41	830.36	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2491	SIW132	24627.03	17460.86	830.20	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2492	SIW133	24596.61	17466.71	828.12	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2493	SIW134	24592.26	17446.81	828.47	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2494	SIW135	24623.51	17407.55	830.32	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2495	SIW136	24606.87	17392.32	829.54	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2496	SIW137	24576.77	17348.87	827.28	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2497	SIW138	24463.89	16035.86	789.41	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2498	SIW139	24500.86	16053.22	789.72	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2499	SIW140	24461.54	16051.47	780.96	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2500	SIW141	24486.71	16068.43	791.34	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2501	SIW142	24463.72	16071.03	792.55	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2502	SIW143	24427.61	16064.54	793.42	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2503	SIW144	24448.68	16066.55	795.30	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2504	SIW145	24493.36	16104.34	794.36	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2505	SIW146	24469.84	16114.80	794.27	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2506	SIW147	24432.56	16398.47	794.95	0.00	STEEL	2.000.6		SILO TRENCH	ACTIVE	
2507	SIW148	24613.26	17443.70	829.84	0.00	STAINLESS STEEL	2.000.6		SILO TRENCH	ACTIVE	
2508	SIW149	24581.09	17406.91	828.52	0.00	STAINLESS STEEL	2.000.6		SILO TRENCH	ACTIVE	
2509	SIW150	24567.89	17387.23	828.72	0.00	STAINLESS STEEL	2.000.6		SILO TRENCH	ACTIVE	
2510	SIW151	24372.01	17163.10	813.95	0.00	PVC	4.000.6		SILO TRENCH	ACTIVE	
2511	SIW152	24421.76	16133.26	794.05	0.00		0.000.6			NOT FOUND	
2512	T-1	23552.76	16398.76	774.50	9.10		0.000.6			P AND A	
2513	T-10	23401.11	16250.96	782.40	22.00		0.000.6			P AND A	
2514	T-17	23550.51	16199.86	766.80	11.30		0.000.6			P AND A	
2515	T-18	23653.42	16201.27	762.50	8.00		0.000.6			P AND A	
2516	T-20	23750.45	16200.88	761.10	10.80		0.000.6			P AND A	
2517	T-22	23406.93	16137.52	777.80	16.00		0.000.6			P AND A	

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia	Wtg	Purpose	Spc Type	Status	Custodian
2518	T-27	23253.89	16098.86	785.40	19.30		0.000.6				P AND A	
2519	T-36	23455.12	15998.81	765.10	16.50		0.000.6				P AND A	
2520	T-5	23695.86	16343.83	767.50	5.30		0.000.6				P AND A	
2521	T-7	23550.04	16299.72	770.70	9.40		0.000.6				NOT FOUND	
2522	T-82	24641.00	17702.00	830.65	13.19	PVC	1.000.6				ACTIVE	
2523	T103	24683.00	17703.00	834.38	16.88	PVC	1.000.6				ACTIVE	
2524	T120	24637.00	17650.00	829.21	14.30		1.000.6				ACTIVE	
2525	T250	23865.88	16836.99	781.08	0.00	STAINLESS STEEL	1.000.6				ACTIVE	
2526	T380	24680.00	17642.00	832.49	11.48		1.000.6				ACTIVE	
2527	T40	24308.44	17060.18	0.00	0.00	STEEL	3.000.6				ACTIVE	
2528	T444	24715.00	17690.00	835.05	13.28	STAINLESS STEEL	1.000.6				ACTIVE	
2529	T69	24565.00	16370.00	786.54	10.37	PVC	1.000.6				ACTIVE	
2530	UNKAA	24068.88	16414.81	762.86	0.00	PVC	2.000.6					
2531	CH-1	31989.38	23184.76	823.02	385.20		3.500.1		RESEARCH	CORE HOLE		
2532	CH-2	31961.96	22598.07	824.42	472.80		3.500.1		RESEARCH	CORE HOLE		
2533	CH-3	31954.88	22192.81	797.48	400.80		3.500.1		RESEARCH	CORE HOLE		
2534	CH-4	31894.78	21757.12	795.41	380.80		3.500.1		RESEARCH	CORE HOLE		
2535	CH-5	31800.36	21118.90	800.92	446.40		3.500.1		RESEARCH	CORE HOLE		
2536	FT1A	29540.00	24030.00	0.00	208.00		0.000.0			PRE-RAP		
2537	FT4A	32120.00	24050.00	0.00	310.00		0.000.0			PRE-RAP		
2538	FT5A	32060.00	24080.00	0.00	289.00		0.000.0			PRE-RAP		
2539	FT6A	29490.00	23280.00	0.00	350.00		0.000.0			PRE-RAP		
2540	FT88	29391.90	22483.30	0.00	450.00		0.000.0			PRE-RAP		
2541	FT98	28903.00	22398.30	0.00	350.00		6.250.0			PRE-RAP	NOT FOUND	
2542	JOY-2	42417.25	13135.89	0.00	2718.00		0.000.0			PRE-RAP		
2543	P210	45165.00	27100.00	0.00	3.77		0.000.0		PEZOMETER	CORE HOLE		
2544	P211	45200.00	27065.00	0.00	2.46		2.000.WB		PEZOMETER			
2545	P212	45190.00	27075.00	0.00	1.94		2.000.WB		PEZOMETER			
2546	P213	45185.00	27050.00	0.00	1.97		2.000.WB		PEZOMETER			
2547	P214	45180.00	27080.00	0.00	2.13		2.000.WB		PEZOMETER			
2548	P215	45170.00	27030.00	0.00	3.45		2.000.WB		PEZOMETER			
2549	P216	45165.00	27120.00	0.00	4.59		2.000.WB		PEZOMETER			
2550	P217	45105.00	27135.00	0.00	2.30		2.000.WB		PEZOMETER			
2551	P218	45110.00	27110.00	0.00	0.00		2.000.WB		PEZOMETER			
2552	P219	45115.00	27095.00	0.00	0.00		2.000.WB		PEZOMETER			
2553	P220	45115.00	27070.00	0.00	0.00		2.000.WB		PEZOMETER			
2554	P221	45120.00	27095.00	0.00	0.00		2.000.WB		PEZOMETER			
2555	P222	45125.00	27095.00	0.00	0.00		2.000.WB		PEZOMETER			
2556	P24	45105.00	27125.00	0.00	4.92		2.000.WB		PEZOMETER			
2557	P25	45185.00	27150.00	0.00	3.28		2.000.WB		PEZOMETER			
2558	P26	45180.00	27150.00	0.00	2.13		2.000.WB		PEZOMETER			
2559	P28	45140.00	27120.00	0.00	5.41		2.000.WB		PEZOMETER			
2560	P29	45150.00	27120.00	0.00	3.18		2.000.WB		PEZOMETER			
2561	W1	48000.00	26100.00	0.00	92.00		4.000.WB		PEZOMETER			
2562	W2	48010.00	27590.00	0.00	92.00		4.000.WB		PEZOMETER			
2563	W3	48990.00	26580.00	0.00	75.00		2.000.WB		PEZOMETER			
2564	W5	48980.00	26920.00	0.00	48.00		2.000.WB		PEZOMETER			
2565	W6	47490.00	27580.00	0.00	49.00		2.000.WB		PEZOMETER			
2566	W7	45000.00	26910.00	0.00	92.00		2.000.WB		PEZOMETER			
2567	S4WP1	27459.80	19151.25	0.00	7.95		1.250.4			DRIVE POINT		
2568	S4WP10	27446.64	19057.41	0.00	11.18		1.250.4			DRIVE POINT		
2569	S4WP11	27433.18	19089.89	0.00	6.24		1.250.4			DRIVE POINT		

Well	Alias	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia	Well Purpose	Spz Type	Status	Custodian
2570	S4WP12	27556.67	19107.72	0.00	9.75		1.250.4		DRIVE POINT		
2571	S4WP13	27554.78	19083.65	0.00	8.06		1.250.4		DRIVE POINT		
2572	S4WP14	27550.40	19088.20	0.00	14.22		1.250.4		DRIVE POINT		
2573	S4WP15	27386.66	19112.76	0.00	12.40		1.250.4		DRIVE POINT		
2574	S4WP16	27369.65	19071.80	0.00	6.79		1.250.4		DRIVE POINT		
2575	S4WP2	27478.02	19154.97	0.00	12.00		1.250.4		DRIVE POINT		
2576	S4WP3	27475.98	19125.80	0.00	7.42		1.250.4		DRIVE POINT		
2577	S4WP4	27514.92	19120.42	0.00	10.34		1.250.4		DRIVE POINT		
2578	S4WP5	27492.12	19100.63	0.00	10.88		1.250.4		DRIVE POINT		
2579	S4WP6	27533.67	19148.16	0.00	3.57		1.250.4		DRIVE POINT		
2580	S4WP7	27523.51	19155.75	0.00	3.22		1.250.4		DRIVE POINT		
2581	S4WP8	27376.24	19035.25	0.00	2.17		1.250.4		DRIVE POINT		
2582	S4WP9	27433.13	19069.91	0.00	7.02		1.250.4		DRIVE POINT		
2583	T7-17	27610.00	17475.00	0.00	0.00		0.000.7		PRE-RAP		
2584	T7-18	27595.00	17395.00	0.00	0.00		0.000.7		PRE-RAP		
2585	T7-19	27570.00	17350.00	0.00	0.00		0.000.7		PRE-RAP		
2586	T7-20	27504.00	17507.00	0.00	0.00		0.000.7		PRE-RAP		
2587	T7-8	27610.00	17390.00	0.00	0.00		0.000.7		PRE-RAP		
2588	0402	27480.00	19190.00	0.00	3.00	STEEL	6.880.4		PRE-RAP		
2589	FT8A	32000.00	23610.00	0.00	350.00	STEEL	0.000.0		PRE-RAP		
2590	FT8S	29532.30	22984.10	0.00	450.00	STEEL	6.250.0		PRE-RAP		
2591	MAT-64	23450.00	16350.00	0.00	19.00	ALUMINUM	6.000.6			P AND A	
2592	T-3	23500.00	16360.00	0.00	15.00	PVC	2.000.6				
2593	T-4	23900.00	16350.00	0.00	12.00	PVC	2.000.6				
2594	T-11	23500.00	19250.00	0.00	14.00	PVC	2.000.6				
2595	T-12	23900.00	16366.90	0.00	10.00	PVC	2.000.6				
2596	T-34	23400.00	19050.00	0.00	15.00	PVC	2.000.6		PRE-RAP		
2596	0183A	27000.00	19587.00	0.00	0.00		0.000.4		PRE-RAP		
2597	0183B	26990.00	19587.00	0.00	0.00		0.000.4		PRE-RAP		
2598	1 + 33	24469.71	16608.03	783.82	12.20	PVC	3.000.6		FRENCH DRAIN		
2599	1 + 53	24469.22	16625.30	785.23	14.10	PVC	3.000.6		FRENCH DRAIN		
4001	9V08	29503.01	23058.92	812.70	7.00	STAINLESS STEEL	2.000.0		WATER QUALITY	ACTIVE	
4002	9V09	36321.03	22235.05	824.40	6.00	STAINLESS STEEL	2.000.0		WATER QUALITY	ACTIVE	
4003	01.CH.0008	30839.78	22919.02	0.00	0.00		0.000.0		RESEARCH		
4004	01.CH.007A	30430.54	22498.98	0.00	0.00		0.000.1		CORE HOLE		
4005	01.CH.0008	30959.35	22211.95	0.00	0.00		0.000.1		WATER QUALITY	ACTIVE	
4006	01.CH.0008	30950.47	21244.27	0.00	0.00		0.000.1		RESEARCH		
4007	01.CH.0010	29649.01	22922.02	0.00	0.00		0.000.0		CORE HOLE	PROPOSED	
4008	01.CH.011A	29658.75	21784.79	0.00	0.00		0.000.1		CORE HOLE		
4009	01.CH.0012	29651.05	21171.87	0.00	0.00		0.000.1		CORE HOLE		
4010	HHMS-12	28650.44	19589.89	817.28	400.20	STAINLESS STEEL	1.500		HYDROSTATIC HEAD	ACTIVE	R. DREIER
4011	HHMS-13	29395.37	19963.99	783.25	440.60	STAINLESS STEEL	1.500		HYDROSTATIC HEAD	ACTIVE	R. DREIER
4012	HHMS-14	29792.69	19713.21	785.90	430.00	STAINLESS STEEL	1.500		HYDROSTATIC HEAD	ACTIVE	R. DREIER

Appendix C

**SELECTED FIELDS FOR WELLS WITH ONE OR MORE ALIASES
ORDERED BY ALIAS NAME**

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
O+54	2385	24474.94	18527.25	776.56	6.06	PVC	3.000
1.CH.6	4003	30839.76	22919.02	0.00	0.00		0.000
1.CH.8	4005	30659.35	22211.96	0.00	0.00		0.000
1.CH.9	4006	30850.47	21244.27	0.00	0.00		0.000
1.CH.10	4007	29649.01	22922.02	0.00	0.00		0.000
1.CH.12	4009	29651.05	21171.97	0.00	0.00		0.000
1.CH.7A	4004	30430.54	22499.98	0.00	0.00		0.000
1.CH.11A	4008	29656.75	21784.79	0.00	0.00		0.000
1.SB.131	2376	30839.75	22420.00	0.00	0.00		0.000
1.SB.132	2377	30796.99	22482.50	0.00	0.00		0.000
1.SB.187	2378	31172.00	22049.50	0.00	0.00		0.000
1.SB.189	2379	30761.92	21553.44	0.00	0.00		0.000
1.SB.195	2380	30982.19	21802.80	0.00	0.00		0.000
1.SB.197	2381	30794.00	22021.00	0.00	0.00		0.000
1.SB.208	2382	31465.97	21409.00	0.00	0.00		0.000
1.SB.221	2383	30838.87	22268.92	0.00	0.00		0.000
1.SB.224	2384	30816.25	22123.51	0.00	0.00		0.000
183A	2596	23400.00	16050.00	0.00	15.00	PVC	2.000
183B	2597	26990.00	18587.00	0.00	0.00		0.000
186A	1859	27514.00	19058.00	803.64	9.00	STEEL	6.880
190A	1860	28253.00	19061.00	785.76	10.46	STEEL	6.880
190B	1831	28098.00	19243.00	802.20	11.74	STEEL	6.880
190C	1862	27919.00	19221.00	798.48	11.60	STEEL	6.880
301A	1863	23847.00	16687.00	778.11	9.74	STEEL	6.630
302A	1864	23734.00	16679.00	779.00	7.36	STEEL	6.630
303A	1865	23782.00	16689.00	773.54	2.63	STEEL	6.630
402	2588	27460.00	19190.00	0.00	3.00	STEEL	6.880
403A	2386	24181.66	16789.60	0.00	5.80	PVC	2.000
404A	2387	24180.46	16800.43	0.00	5.87	PVC	2.000
405A	2388	24178.24	16810.86	0.00	8.85	PVC	2.000
530A	1530	28978.00	19472.00	794.38	17.46	PVC	6.000
531A	1531	28598.00	19304.00	801.07	21.10	PVC	6.000
532A	1532	28771.00	18855.00	772.20	9.55	PVC	6.000
533A	1533	28314.00	19216.00	798.00	24.90	PVC	6.000
534A	1534	27926.00	19115.00	787.10	15.80	PVC	6.000
536A	1536	27210.00	19105.00	794.40	27.90	PVC	6.000
650B	0650	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000
1	1157	25192.38	17806.99	831.99	0.00	PVC	3.000
1	2444	23687.86	16573.89	777.22	0.00	ALUMINUM	2.000
1	2454	23172.87	16397.39	835.89	0.00	PVC	4.000
1+33	2598	24469.71	16608.03	783.82	12.20	PVC	3.000
1+53	2599	24469.22	16625.30	785.23	14.10	PVC	3.000
1+85	2389	24467.64	16656.08	787.33	15.71	PVC	3.000
1-127W	1913	25763.00	18920.00	800.00	340.00	STEEL	3.500
1-134S	1910	25890.00	18786.00	810.00	300.00	STEEL	3.500
1-184W	1914	25706.00	18920.00	800.00	340.00	STEEL	3.500
1-199E	1897	26089.00	18920.00	800.00	290.00	STEEL	3.500
1-199N	1901	25890.00	19119.00	820.00	200.00	STEEL	3.500
1-200W	1915	25690.00	18920.00	800.00	200.00	STEEL	3.500
1-202S	1911	25890.00	18718.00	805.00	300.00	STEEL	3.500
1-202S	2370	25890.00	18178.00	805.00	300.00		0.000
1-231N	1902	25890.00	19151.00	820.00	200.00	STEEL	3.500
1-259NW	1908	25790.00	19156.00	813.00	154.00	STEEL	3.500
1-273E	1898	26163.00	18920.00	797.00	287.00	STEEL	3.500
1-309NW	1909	25710.00	19171.00	822.00	150.00	STEEL	3.500
1-309W	1917	25581.00	18920.00	808.00	333.00	STEEL	3.500
1-309W	2371	25518.00	18920.00	808.00	333.00		0.000
1-343N	1903	25890.00	19263.00	825.00	165.00	STEEL	3.500
1-359NE	1906	26143.00	19173.00	820.00	200.00	STEEL	3.500
1-362E	1899	26252.00	18920.00	810.00	330.00	STEEL	3.500
1-37E	1900	25927.00	18920.00	817.00	307.00	STEEL	3.500
1-399N	1904	25890.00	19319.00	825.00	165.00	STEEL	3.500
1-410NE	1907	26180.00	19210.00	825.00	200.00	STEEL	3.500
1-449N	1905	25890.00	19369.00	827.00	147.00	STEEL	3.500
1-79W	1918	25811.00	18920.00	805.00	300.00	STEEL	3.500

Area	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
1-88S	1912	25890.00	18832.00	813.00	360.00	STEEL	3.500
1-INJ	1894	25890.00	18920.00	816.00	300.00	STEEL	3.000
1-INJECT	1894	25890.00	18920.00	816.00	300.00	STEEL	3.000
1-JOY	1895	25905.00	19146.00	820.00	220.00	STEEL	4.000
1-JOY-1	1895	25905.00	19146.00	820.00	220.00	STEEL	4.000
1-TERRY	1896	25884.00	19132.00	820.00	220.00	STEEL	5.250
1.CH.10	4007	29649.01	22922.02	0.00	0.00		0.000
1.CH.11A	4008	29656.75	21784.79	0.00	0.00		0.000
1.CH.12	4009	29651.05	21171.97	0.00	0.00		0.000
1.CH.6	4003	30839.76	22919.02	0.00	0.00		0.000
1.CH.7A	4004	30430.54	22499.98	0.00	0.00		0.000
1.CH.8	4005	30659.35	22211.96	0.00	0.00		0.000
1.CH.9	4006	30850.47	21244.27	0.00	0.00		0.000
10	1166	24945.94	17697.15	806.81	0.00	PVC	3.000
10	2471	24365.46	17146.07	813.81	0.00	PVC	4.000
101	2083	25037.00	16423.00	762.79	10.93	PVC	1.000
105	2084	24642.00	16574.00	779.36	10.10	PVC	1.000
105-1	1729	29138.00	17333.00	808.60	14.11	STEEL	4.000
105-2	1730	29125.00	17316.00	806.60	14.60	STEEL	4.000
105-3	1731	29083.00	17259.00	798.80	13.83	STEEL	4.000
105-4	1732	29070.00	17242.00	797.75	13.08	STEEL	4.000
105-5	1733	29010.00	17149.00	790.29	14.48	STEEL	4.000
105-6	1734	28997.00	17119.00	788.62	15.78	STEEL	4.000
1051	1729	29138.00	17333.00	808.60	14.11	STEEL	4.000
1052	1730	29125.00	17316.00	806.60	14.60	STEEL	4.000
1053	1731	29083.00	17259.00	798.80	13.83	STEEL	4.000
1054	1732	29070.00	17242.00	797.75	13.08	STEEL	4.000
1055	1733	29010.00	17149.00	790.29	14.48	STEEL	4.000
1056	1734	28997.00	17119.00	788.62	15.78	STEEL	4.000
11	1167	25256.02	17709.84	811.89	0.00	PVC	3.000
11	2472	24359.19	17139.32	813.74	0.00	PVC	4.000
11-1	2085	24013.80	16619.80	778.50	9.12	PVC	1.000
110	2086	24650.00	16684.00	784.02	8.79	PVC	1.000
111	2085	24013.80	16619.80	778.50	9.12	PVC	1.000
112	2087	24651.00	16628.00	782.05	10.43	PVC	1.000
1127W	1913	25763.00	18920.00	800.00	340.00	STEEL	3.500
1134S	1910	25890.00	18786.00	810.00	300.00	STEEL	3.500
117-1	1735	29933.00	16987.00	778.36	7.00	PVC	3.000
1171	1735	29933.00	16987.00	778.36	7.00	PVC	3.000
1184W	1914	25706.00	18920.00	800.00	340.00	STEEL	3.500
1199E	1897	26089.00	18920.00	800.00	290.00	STEEL	3.500
1199N	1901	25890.00	19119.00	820.00	200.00	STEEL	3.500
12	1168	25295.15	17645.69	782.95	0.00	PVC	3.000
1200W	1915	25690.00	18920.00	800.00	200.00	STEEL	3.500
1202S	1911	25890.00	18718.00	805.00	300.00	STEEL	3.500
121	2088	24629.00	17106.00	816.22	14.80	PVC	1.000
123	0354	24644.00	17234.00	0.00	0.00		0.000
123	2089	24307.36	16975.26	803.39	0.00	PVC	4.000
123-1	2090	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000
123-2	2091	24304.29	16966.72	802.77	0.00	STAINLESS STEEL	2.000
123-3	2092	24302.58	16958.89	802.40	0.00	STAINLESS STEEL	2.000
1231	2090	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000
1231N	1902	25890.00	19151.00	820.00	200.00	STEEL	3.500
1232	2091	24304.29	16966.72	802.77	0.00	STAINLESS STEEL	2.000
1233	2092	24302.58	16958.89	802.40	0.00	STAINLESS STEEL	2.000
1234A	1249	25244.09	16969.58	773.04	70.00		0.000
125	2093	24339.40	17042.64	807.89	14.34	PVC	3.000
1259NW	1908	25790.00	19156.00	813.00	154.00	STEEL	3.500
126	2094	25036.23	17692.54	839.13	0.00	STEEL	6.000
126SS	2095	25056.18	17681.14	840.32	0.00	STAINLESS STEEL	2.000
127	2096	24269.15	16918.44	798.68	0.00	PVC	3.000
1273E	1898	26163.00	18920.00	797.00	287.00	STEEL	3.500
129	2097	24325.35	16975.85	804.06	0.00	PVC	4.000
13	1169	25151.41	17895.08	803.89	0.00	PVC	3.000
13	2473	24399.51	17159.50	814.30	0.00	PVC	4.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
13-1	2098	24006.20	16624.50	778.93	10.10	PVC	1.000
13-2	2099	23999.70	16618.00	779.47	9.41	PVC	1.000
13-3	2100	23995.90	16605.00	779.73	9.66	PVC	1.000
13-4	2101	24000.60	16602.40	780.05	9.99	PVC	1.000
13-5	2102	23998.00	16596.90	780.14	9.67	PVC	2.000
13-6	2103	24005.00	16621.50	779.07	10.33	PVC	1.000
1309NW	1909	25710.00	19171.00	822.00	150.00	STEEL	3.500
1309W	1917	25581.00	18920.00	808.00	333.00	STEEL	3.500
131	2098	24006.20	16624.50	778.93	10.10	PVC	1.000
131	2104	24283.73	16904.33	798.92	0.00	PVC	3.000
132	2099	23999.70	16618.00	779.47	9.41	PVC	1.000
133	2100	23995.90	16605.00	779.73	9.66	PVC	1.000
133	2105	24351.17	17015.00	806.78	14.01	PVC	3.000
134	2101	24000.60	16602.40	780.05	9.99	PVC	1.000
1343N	1903	25890.00	19283.00	825.00	165.00	STEEL	3.500
135	2102	23998.00	16596.90	780.14	9.67	PVC	2.000
135	2106	24306.07	16916.17	800.18	0.00	PVC	3.000
1359NE	1906	26143.00	19173.00	820.00	200.00	STEEL	3.500
136	2103	24005.00	16621.50	779.07	10.33	PVC	1.000
1362E	1899	26252.00	18920.00	810.00	330.00	STEEL	3.500
137	2107	24339.20	16960.33	803.79	0.00	PVC	4.000
137E	1900	25927.00	18920.00	817.00	307.00	STEEL	3.500
139	2108	24322.38	16900.62	800.12	0.00	PVC	3.000
1399N	1904	25890.00	19319.00	825.00	165.00	STEEL	3.500
13N	2109	24007.80	16629.60	778.72	8.34	PVC	1.000
13NE	2110	24004.60	16616.20	779.18	8.04	PVC	1.000
13NW	2111	24008.50	16616.20	779.66	8.42	PVC	1.000
13S	2112	23996.20	16591.90	780.58	8.01	PVC	1.000
13SE	2113	24004.80	16602.40	779.82	6.67	PVC	1.000
13SW	2114	24002.80	16610.20	780.36	9.70	PVC	1.000
14	2474	24413.11	17147.84	815.12	0.00	PVC	4.000
1410NE	1907	26180.00	19210.00	825.00	200.00	STEEL	3.500
142	2115	25072.46	17654.44	840.21	0.00	STEEL	6.000
142SS	2116	25042.68	17675.75	0.00	0.00	STAINLESS STEEL	2.500
1449N	1905	25890.00	19369.00	827.00	147.00	STEEL	3.500
145	2117	24232.70	16824.86	791.31	12.31		6.000
147	2118	24253.99	16823.03	792.59	15.03	PVC	2.000
148SS	2119	25088.20	17634.68	833.48	0.00	STAINLESS STEEL	2.000
15	2475	24391.78	17179.05	813.92	0.00	STEEL	2.000
150	2120	24269.70	16824.98	793.27	11.84	PVC	2.000
150-1	2121	24267.90	16829.51	792.49	0.00	STAINLESS STEEL	2.000
150-2	2122	24275.55	16842.83	793.89	0.00	STAINLESS STEEL	2.000
150-3	2123	24273.64	16852.33	794.49	0.00	STAINLESS STEEL	2.000
150-4	2124	24273.41	16862.59	795.23	0.00	STAINLESS STEEL	2.000
150-5	2125	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2.000
1501	2121	24267.90	16829.51	792.49	0.00	STAINLESS STEEL	2.000
1502	2122	24275.55	16842.83	793.89	0.00	STAINLESS STEEL	2.000
1503	2123	24273.64	16852.33	794.49	0.00	STAINLESS STEEL	2.000
1504	2124	24273.41	16862.59	795.23	0.00	STAINLESS STEEL	2.000
1505	2125	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2.000
151-1E	2126	25066.71	17637.12	0.00	0.00	STAINLESS STEEL	2.000
1511E	2126	25066.71	17637.12	0.00	0.00	STAINLESS STEEL	2.000
151SS	2126	25066.71	17637.12	0.00	0.00	STAINLESS STEEL	2.000
152	2127	24285.14	16825.47	794.33	13.16	PVC	2.000
152-1	2128	24289.03	16816.59	793.01	0.00	STAINLESS STEEL	2.000
152-2	2128	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2.000
152-3	2130	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2.000
152-4	2131	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2.000
1521	2128	24289.03	16816.59	793.01	0.00	STAINLESS STEEL	2.000
1522	2128	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2.000
1523	2130	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2.000
1524	2131	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2.000
153	2132	24298.13	16827.49	795.08	0.00	PVC	4.000
153GW	2132	24298.13	16827.49	795.08	0.00	PVC	4.000
155	2133	25004.44	17541.52	834.90	0.00	STEEL	6.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
155SS	2134	25023.05	17581.48	835.40	0.00	STAINLESS STEEL	2.000
159-6	2135	25015.64	17670.50	0.00	0.00	STEEL	6.000
159-SS	2136	25056.49	17639.99	839.20	0.00	STAINLESS STEEL	2.000
1596	2135	25015.64	17670.50	0.00	0.00	STEEL	6.000
159SS	2136	25056.49	17639.99	839.20	0.00	STAINLESS STEEL	2.000
16	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
16	2476	24384.11	17192.24	813.63	0.00	STEEL	2.000
16-1	2137	23996.20	16626.80	779.52	7.56		1.000
160	2138	24351.82	16959.73	804.10	0.00	PVC	4.000
161	2137	23996.20	16626.80	779.52	7.56		1.000
161	2139	24343.43	16895.10	800.39	15.32	PVC	2.000
162	2140	24082.00	15768.00	764.20	11.35	PVC	1.500
163	2141	24319.61	16812.44	794.81	15.16	PVC	3.000
165	2142	25008.90	17659.45	836.69	0.00	STEEL	6.000
165-1	2143	25012.42	17662.50	0.00	0.00	PVC	1.250
165-11B	2144	25033.48	17644.64	838.84	0.00	PVC	1.250
165-13B	2145	25037.59	17640.48	838.67	0.00	PVC	1.500
165-13B	2163	25037.11	17641.17	838.69	0.00		1.000
165-1A	2146	25038.17	17642.85	0.00	0.00		1.500
165-1A	2155	25037.90	17642.93	0.00	0.00	PVC	1.500
165-1B	2143	25012.42	17662.50	0.00	0.00	PVC	1.250
165-2	2147	25017.88	17658.10	0.00	0.00	PVC	1.250
165-2	2162	25017.87	17658.36	837.48	0.00	PVC	1.500
165-2A	2148	25030.96	17647.13	0.00	0.00	PVC	1.000
165-2A	2153	25030.82	17647.73	0.00	0.00	PVC	1.500
165-2B	2149	25015.78	17663.22	836.88	0.00	PVC	1.250
165-3	2150	25022.45	17654.44	0.00	0.00	PVC	1.500
165-3	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
165-3A	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
165-3B	2152	25017.00	17661.79	837.36	0.00	PVC	1.500
165-4	2153	25030.82	17647.73	0.00	0.00	PVC	1.500
165-4A	2154	25017.44	17657.15	0.00	0.00		1.500
165-5	2155	25037.90	17642.93	0.00	0.00	PVC	1.500
165-5A	2156	25012.64	17661.44	0.00	0.00		1.500
165-5B	2157	25020.87	17657.35	837.85	0.00	PVC	1.250
165-6	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
165-6	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
165-7B	2159	25023.89	17654.79	838.10	0.00	PVC	1.500
165-8B	2160	25026.62	17651.07	838.79	0.00	PVC	1.500
165-9B	2161	25028.87	17649.24	838.65	0.00	PVC	1.250
165-B	2149	25015.78	17663.22	836.88	0.00	PVC	1.250
165-X	2162	25017.87	17658.36	837.48	0.00	PVC	1.500
165-Y	2163	25037.11	17641.17	838.69	0.00		1.000
1651	2143	25012.42	17662.50	0.00	0.00	PVC	1.250
16511B	2144	25033.48	17644.64	838.84	0.00	PVC	1.250
16513B	2145	25037.59	17640.48	838.67	0.00	PVC	1.500
16513B	2163	25037.11	17641.17	838.69	0.00		1.000
1651A	2146	25038.17	17642.85	0.00	0.00		1.500
1651A	2155	25037.90	17642.93	0.00	0.00	PVC	1.500
1651B	2143	25012.42	17662.50	0.00	0.00	PVC	1.250
1652	2147	25017.88	17658.10	0.00	0.00	PVC	1.250
1652	2162	25017.87	17658.36	837.48	0.00	PVC	1.500
1652A	2148	25030.96	17647.13	0.00	0.00	PVC	1.000
1652A	2153	25030.82	17647.73	0.00	0.00	PVC	1.500
1652B	2149	25015.78	17663.22	836.88	0.00	PVC	1.250
1653	2150	25022.45	17654.44	0.00	0.00	PVC	1.500
1653	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
1653A	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
1653B	2152	25017.00	17661.79	837.36	0.00	PVC	1.500
1654	2153	25030.82	17647.73	0.00	0.00	PVC	1.500
1654A	2154	25017.44	17657.15	0.00	0.00		1.500
1655	2155	25037.90	17642.93	0.00	0.00	PVC	1.500
1655A	2156	25012.64	17661.44	0.00	0.00		1.500
1655B	2157	25020.87	17657.35	837.85	0.00	PVC	1.250
1656	2151	25021.95	17653.93	0.00	0.00	PVC	1.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
1656	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
1657B	2159	25023.89	17654.79	838.10	0.00	PVC	1.500
1658B	2160	25026.62	17651.07	838.79	0.00	PVC	1.500
1659B	2161	25028.87	17649.24	838.65	0.00	PVC	1.250
165B	2149	25015.78	17663.22	836.88	0.00	PVC	1.250
165N	2164	25007.12	17667.44	0.00	0.00	PVC	1.000
165NE	2165	25023.30	17661.58	0.00	0.00	PVC	1.250
165NW	2166	25016.39	17651.49	0.00	0.00	PVC	1.250
165NW	2170	25029.61	17639.90	0.00	0.00	PVC	1.250
165S	2167	25043.39	17638.67	0.00	0.00	PVC	1.250
165SE	2168	25039.31	17649.16	0.00	0.00	PVC	1.250
165SS	2169	25028.68	17650.76	0.00	0.00	STAINLESS STEEL	2.500
165SW	2170	25029.61	17639.90	0.00	0.00	PVC	1.250
165X	2162	25017.87	17658.36	837.48	0.00	PVC	1.500
165Y	2163	25037.11	17641.17	838.69	0.00		1.000
166	2171	24385.85	17019.05	808.45	0.00	PVC	4.000
168	2172	24378.73	16970.15	805.34	15.03	STEEL	2.000
17	2477	24411.49	17204.57	814.69	0.00	STEEL	2.000
171	2173	24356.03	16885.25	800.28	15.81	PVC	2.000
173	2174	24352.23	16834.27	797.33	0.00	PVC	4.000
173GW	2174	24352.23	16834.27	797.33	0.00	PVC	4.000
175	2175	24405.85	17011.52	808.21	0.00	PVC	4.000
177	2176	24382.37	16932.88	803.52	0.00	PVC	4.000
178	2177	24991.86	17562.58	836.54	0.00	STEEL	6.000
178SS	2178	24990.72	17556.97	835.94	0.00	STAINLESS STEEL	2.000
179W	1918	25811.00	18920.00	805.00	300.00	STEEL	3.500
18	2478	24374.12	17212.04	811.21	0.00	STEEL	2.000
18-18-918	0918	19993.17	18352.81	752.00	27.00	PVC	2.000
18-18-918	0918	19993.17	18352.81	752.00	27.00	PVC	2.000
180	2179	24076.00	15862.00	762.95	14.30	PVC	1.500
181	2180	24379.90	16893.81	800.92	0.00	PVC	4.000
1818-918	0918	19993.17	18352.81	752.00	27.00	PVC	2.000
1818918	0918	19993.17	18352.81	752.00	27.00	PVC	2.000
183	2181	24366.31	16833.51	797.37	0.00	PVC	4.000
183A	2586	23400.00	16050.00	0.00	15.00	PVC	2.000
183B	2597	26990.00	18587.00	0.00	0.00		0.000
183GW	2181	24366.31	16833.51	797.37	0.00	PVC	4.000
185	2182	24403.03	16929.10	803.41	11.81	PVC	3.000
186A	1859	27514.00	19058.00	803.64	9.00	STEEL	6.880
187	2183	24391.90	16861.92	796.72	0.00	PVC	4.000
188S	1912	25890.00	18832.00	813.00	360.00	STEEL	3.500
189	2184	24382.82	16825.56	797.12	0.00	PVC	4.000
189GW	2184	24382.82	16825.56	797.12	0.00	PVC	4.000
19	2479	24341.82	17175.40	811.96	0.00	STEEL	2.000
190A	1860	28253.00	19061.00	785.76	10.46	STEEL	6.880
190B	1861	28098.00	19243.00	802.20	11.74	STEEL	6.880
190C	1862	27919.00	19221.00	798.48	11.60	STEEL	6.880
191	2185	24417.58	16940.99	803.94	14.50	PVC	3.000
192	2186	24988.85	17622.76	836.12	0.00	STEEL	6.000
192SS	2187	25001.88	17620.13	836.79	0.00	STAINLESS STEEL	2.000
193	2188	24405.83	16857.93	799.56	11.88	PVC	2.000
196	2189	24401.65	16820.45	796.82	12.37	PVC	2.000
198	2190	24427.03	16866.55	799.32	10.33	PVC	2.000
199	2191	24987.15	17606.41	836.51	0.00	STEEL	6.000
199SS	2192	24977.22	17595.10	835.98	0.00	STAINLESS STEEL	2.000
1E-199	1897	26089.00	18920.00	800.00	290.00	STEEL	3.500
1E-273	1898	26163.00	18920.00	797.00	287.00	STEEL	3.500
1E-362	1899	26252.00	18920.00	810.00	330.00	STEEL	3.500
1E-37	1900	25927.00	18920.00	817.00	307.00	STEEL	3.500
1E199	1897	26089.00	18920.00	800.00	290.00	STEEL	3.500
1E273	1898	26163.00	18920.00	797.00	287.00	STEEL	3.500
1E362	1899	26252.00	18920.00	810.00	330.00	STEEL	3.500
1E37	1900	25927.00	18920.00	817.00	307.00	STEEL	3.500
1INJ	1894	25890.00	18920.00	816.00	300.00	STEEL	3.000
1INJECT	1894	25890.00	18920.00	816.00	300.00	STEEL	3.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
1JOY	1895	25905.00	19146.00	820.00	220.00	STEEL	4.000
1JOY-1	1895	25905.00	19146.00	820.00	220.00	STEEL	4.000
1JOY1	1895	25905.00	19146.00	820.00	220.00	STEEL	4.000
1N-199	1901	25890.00	19119.00	820.00	200.00	STEEL	3.500
1N-231	1902	25890.00	19151.00	820.00	200.00	STEEL	3.500
1N-343	1903	25890.00	19263.00	825.00	165.00	STEEL	3.500
1N-399	1904	25890.00	19319.00	825.00	165.00	STEEL	3.500
1N-449	1905	25890.00	19369.00	827.00	147.00	STEEL	3.500
1N199	1901	25890.00	19119.00	820.00	200.00	STEEL	3.500
1N231	1902	25890.00	19151.00	820.00	200.00	STEEL	3.500
1N343	1903	25890.00	19263.00	825.00	165.00	STEEL	3.500
1N399	1904	25890.00	19319.00	825.00	165.00	STEEL	3.500
1N449	1905	25890.00	19369.00	827.00	147.00	STEEL	3.500
1NE-359	1906	26143.00	19173.00	820.00	200.00	STEEL	3.500
1NE-410	1907	26180.00	19210.00	825.00	200.00	STEEL	3.500
1NE359	1906	26143.00	19173.00	820.00	200.00	STEEL	3.500
1NE410	1907	26180.00	19210.00	825.00	200.00	STEEL	3.500
1NW-259	1908	25790.00	19156.00	813.00	154.00	STEEL	3.500
1NW-309	1909	25710.00	19171.00	822.00	150.00	STEEL	3.500
1NW259	1908	25790.00	19156.00	813.00	154.00	STEEL	3.500
1NW309	1909	25710.00	19171.00	822.00	150.00	STEEL	3.500
1S-134	1910	25890.00	18786.00	810.00	300.00	STEEL	3.500
1S-202	1911	25890.00	18718.00	805.00	300.00	STEEL	3.500
1S-88	1912	25890.00	18832.00	813.00	360.00	STEEL	3.500
1S134	1910	25890.00	18786.00	810.00	300.00	STEEL	3.500
1S202	1911	25890.00	18718.00	805.00	300.00	STEEL	3.500
1S88	1912	25890.00	18832.00	813.00	360.00	STEEL	3.500
1TERRY	1896	25884.00	19132.00	820.00	220.00	STEEL	5.250
1W-127	1913	25763.00	18920.00	800.00	340.00	STEEL	3.500
1W-184	1914	25706.00	18920.00	800.00	340.00	STEEL	3.500
1W-200	1915	25690.00	18920.00	800.00	200.00	STEEL	3.500
1W-237	1916	25653.00	18920.00	800.00	325.00	STEEL	3.500
1W-309	1917	25581.00	18920.00	808.00	333.00	STEEL	3.500
1W-78	1918	25811.00	18920.00	805.00	300.00	STEEL	3.500
1W127	1913	25763.00	18920.00	800.00	340.00	STEEL	3.500
1W184	1914	25706.00	18920.00	800.00	340.00	STEEL	3.500
1W200	1915	25690.00	18920.00	800.00	200.00	STEEL	3.500
1W237	1916	25653.00	18920.00	800.00	325.00	STEEL	3.500
1W309	1917	25581.00	18920.00	808.00	333.00	STEEL	3.500
1W78	1918	25811.00	18920.00	805.00	300.00	STEEL	3.500
2	1158	25102.46	17816.12	837.13	0.00	PVC	3.000
2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
2	2455	23161.35	16405.18	836.55	0.00	PVC	4.000
2+2	2390	24467.88	16674.21	788.08	16.70	PVC	3.000
2+2	2390	24467.88	16674.21	788.08	16.70	PVC	3.000
2+26	2391	24467.03	16695.99	789.26	17.29	PVC	3.000
2+51	2392	24464.48	16724.09	790.54	18.70	PVC	3.000
2-1	2193	25121.63	17817.08	0.00	0.00	PVC	2.000
2-100E	1920	31355.00	16793.00	788.00	810.00	STEEL	3.500
2-100S	1934	31237.00	16725.00	784.00	894.00	STEEL	3.500
2-100W	1938	31166.00	16840.00	784.00	840.00	STEEL	3.500
2-15W	1939	31244.00	16825.00	788.00	860.00	STEEL	3.500
2-1B	2194	25125.25	17808.68	837.04	0.00	PVC	1.000
2-2	2195	25133.02	17804.34	0.00	0.00	PVC	2.000
2-200E	1921	31450.00	16772.00	789.00	900.00	STEEL	3.500
2-200N	1925	31287.00	17013.00	800.00	815.00	STEEL	3.500
2-200NE	1928	31441.00	16918.00	793.00	840.00	STEEL	3.500
2-200NW	1932	31160.00	17012.00	800.00	820.00	STEEL	3.500
2-200S	1935	31237.00	16865.00	775.00	935.00	STEEL	3.500
2-200SW	1937	31082.00	16719.00	773.00	900.00	STEEL	3.500
2-200W	1940	31062.00	16868.00	783.00	840.00	STEEL	3.500
2-3	2196	25146.03	17791.59	0.00	0.00	PVC	2.000
2-30W	1941	31227.00	16832.00	788.00	1050.00	STEEL	0.000
2-4	2197	25160.67	17776.31	0.00	0.00		2.000
2-400E	1922	31645.00	16718.00	794.00	900.00	STEEL	3.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
2-400N	1926	31287.00	17217.00	824.00	780.00	STEEL	3.500
2-400NW	1933	31054.00	17166.00	817.00	780.00	STEEL	3.500
2-400S	1936	31150.00	16433.00	780.00	1020.00	STEEL	3.500
2-400W	1942	30875.00	16915.00	785.00	840.00	STEEL	3.500
2-5	2198	25175.31	17762.29	0.00	0.00	PVC	2.000
2-500E	1923	31750.00	16686.00	798.00	900.00	STEEL	3.500
2-600E	1924	31849.00	16666.00	794.00	920.00	STEEL	3.500
2-600N	1927	31290.00	17410.00	834.00	720.00	STEEL	3.500
2-600W	1943	30677.00	16967.00	773.00	977.00	STEEL	3.500
2-INJ	1919	31260.00	16817.00	790.00	940.00	STEEL	4.500
2-INJECT	1919	31260.00	16817.00	790.00	940.00	STEEL	4.500
20	2480	24406.98	17140.68	814.79	0.00	STEEL	2.000
20-17-919	0919	20143.38	17882.24	755.01	31.00	PVC	2.000
20-17-920	0920	20271.65	17930.02	750.03	25.00	PVC	2.000
20-17-919	0919	20143.38	17882.24	755.01	31.00	PVC	2.000
20-17-920	0920	20271.65	17930.02	750.03	25.00	PVC	2.000
201	2199	24398.91	16914.55	796.36	15.26		2.000
201	2200	24423.83	16817.55	796.25	0.00	PVC	4.000
2017-919	0919	20143.38	17882.24	755.01	31.00	PVC	2.000
2017-920	0920	20271.65	17930.02	750.03	25.00	PVC	2.000
2017919	0919	20143.38	17882.24	755.01	31.00	PVC	2.000
2017920	0920	20271.65	17930.02	750.03	25.00	PVC	2.000
201GW	2200	24423.83	16817.55	796.25	0.00	PVC	4.000
203	2201	24439.98	16848.67	797.80	15.09	PVC	2.000
203	2202	24007.84	16773.11	786.35	0.00	PVC	3.000
205	2203	24436.87	16805.89	795.18	15.29	PVC	4.000
207	2204	24442.42	16762.32	792.52	9.03	STEEL	6.000
21	2193	25121.63	17817.08	0.00	0.00	PVC	2.000
21	2481	24388.59	17136.96	814.56	0.00	STEEL	2.000
21-14-1054	1054	21229.54	14760.50	757.90	34.00	PVC	2.000
21-14-1056	1056	21441.80	14912.82	753.71	26.00	PVC	2.000
21-14-1057	1057	21538.44	14726.18	749.87	22.00	PVC	2.000
21-15-1050	1050	21154.83	15752.23	753.62	29.00	PVC	2.000
21-15-1052	1052	21240.47	15005.68	758.52	70.00	PVC	2.000
21-15-1053	1053	21234.48	15044.62	758.75	34.00	PVC	2.000
21-15-1055	1055	21534.26	15693.04	754.32	29.00	PVC	2.000
21-15-1058	1058	21543.10	15303.73	752.45	55.00	PVC	2.000
21-15-1059	1059	21543.31	15320.66	752.87	27.00	PVC	2.000
21-15-1060	1060	21781.95	15466.29	746.78	21.00	PVC	2.000
21-16-1049	1049	21190.03	16024.81	755.89	28.00	PVC	2.000
2100E	1920	31355.00	16793.00	788.00	910.00	STEEL	3.500
2100S	1934	31237.00	16725.00	784.00	894.00	STEEL	3.500
2100W	1933	31166.00	16640.00	784.00	840.00	STEEL	3.500
2114-1054	1054	21229.54	14760.50	757.90	34.00	PVC	2.000
2114-1056	1056	21441.80	14912.82	753.71	26.00	PVC	2.000
2114-1057	1057	21538.44	14726.18	749.87	22.00	PVC	2.000
21141054	1054	21229.54	14760.50	757.90	34.00	PVC	2.000
21141056	1056	21441.80	14912.82	753.71	26.00	PVC	2.000
21141057	1057	21538.44	14726.18	749.87	22.00	PVC	2.000
2115-1050	1050	21154.83	15752.23	753.62	29.00	PVC	2.000
2115-1052	1052	21240.47	15005.68	758.52	70.00	PVC	2.000
2115-1053	1053	21234.48	15044.62	758.75	34.00	PVC	2.000
2115-1055	1055	21534.26	15693.04	754.32	29.00	PVC	2.000
2115-1058	1058	21543.10	15303.73	752.45	55.00	PVC	2.000
2115-1059	1059	21543.31	15320.66	752.87	27.00	PVC	2.000
2115-1060	1060	21781.95	15466.29	746.78	21.00	PVC	2.000
21151050	1050	21154.83	15752.23	753.62	29.00	PVC	2.000
21151052	1052	21240.47	15005.68	758.52	70.00	PVC	2.000
21151053	1053	21234.48	15044.62	758.75	34.00	PVC	2.000
21151055	1055	21534.26	15693.04	754.32	29.00	PVC	2.000
21151058	1058	21543.10	15303.73	752.45	55.00	PVC	2.000
21151059	1059	21543.31	15320.66	752.87	27.00	PVC	2.000
21151060	1060	21781.95	15466.29	746.78	21.00	PVC	2.000
2116-1049	1049	21190.03	16024.81	755.89	28.00	PVC	2.000
21161049	1049	21190.03	16024.81	755.89	28.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
2142	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
2145	2163	25037.11	17641.17	838.69	0.00		1.000
2146	2155	25037.90	17642.93	0.00	0.00	PVC	1.500
2147	2162	25017.87	17658.36	837.48	0.00	PVC	1.500
2148	2153	25030.82	17647.73	0.00	0.00	PVC	1.500
2150	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
215W	1939	31244.00	16825.00	788.00	860.00	STEEL	3.500
21B	2194	25125.25	17808.88	837.04	0.00	PVC	1.000
22	2195	25133.02	17804.34	0.00	0.00	PVC	2.000
22	2482	24395.00	17116.64	814.67	0.00	STEEL	2.000
22-14-1064	1064	22371.48	14929.28	770.67	57.00	PVC	2.000
22-14-1065	1065	22195.70	14732.92	780.53	80.00	PVC	2.000
22-14-1066	1066	22215.98	14735.97	780.73	48.00	PVC	2.000
22-14-1067	1067	22767.31	14944.68	761.39	48.00	PVC	2.000
22-15-1061	1061	22361.33	15533.70	768.95	61.00	PVC	2.000
22-15-1062	1062	22371.52	15552.08	768.99	31.00	PVC	2.000
22-15-1063	1063	22302.23	15356.13	757.91	16.00	PVC	2.000
22-15-1068	1068	22663.67	15435.71	771.30	45.00	PVC	2.000
2200E	1921	31450.00	16772.00	789.00	900.00	STEEL	3.500
2200N	1925	31287.00	17013.00	800.00	815.00	STEEL	3.500
2200NE	1928	31441.00	16918.00	793.00	840.00	STEEL	3.500
2200NW	1932	31160.00	17012.00	800.00	820.00	STEEL	3.500
2200S	1935	31237.00	16665.00	775.00	935.00	STEEL	3.500
2200SW	1937	31082.00	16719.00	773.00	900.00	STEEL	3.500
2200W	1940	31062.00	16868.00	783.00	840.00	STEEL	3.500
2214-1064	1064	22371.48	14929.28	770.67	57.00	PVC	2.000
2214-1065	1065	22195.70	14732.92	780.53	80.00	PVC	2.000
2214-1066	1066	22215.98	14735.97	780.73	48.00	PVC	2.000
2214-1067	1067	22767.31	14944.68	761.39	48.00	PVC	2.000
22141064	1064	22371.48	14929.28	770.67	57.00	PVC	2.000
22141065	1065	22195.70	14732.92	780.53	80.00	PVC	2.000
22141066	1066	22215.98	14735.97	780.73	48.00	PVC	2.000
22141067	1067	22767.31	14944.68	761.39	48.00	PVC	2.000
2215-1061	1061	22361.33	15533.70	768.95	61.00	PVC	2.000
2215-1062	1062	22371.52	15552.08	768.99	31.00	PVC	2.000
2215-1063	1063	22302.23	15356.13	757.91	16.00	PVC	2.000
2215-1068	1068	22663.67	15435.71	771.30	45.00	PVC	2.000
22151061	1061	22361.33	15533.70	768.95	61.00	PVC	2.000
22151062	1062	22371.52	15552.08	768.99	31.00	PVC	2.000
22151063	1063	22302.23	15356.13	757.91	16.00	PVC	2.000
22151068	1068	22663.67	15435.71	771.30	45.00	PVC	2.000
225	2205	24054.00	15949.00	763.25	14.57	PVC	1.500
23	2196	25146.03	17791.59	0.00	0.00	PVC	2.000
23	2483	24409.06	17107.90	815.21	0.00	STEEL	2.000
23-15-739	0739	23604.03	15628.89	759.86	33.00	PVC	2.000
23-15-740	0740	23372.39	15778.95	767.30	24.00	PVC	2.000
23-15-741	0741	23352.05	15596.74	758.31	22.00	PVC	2.000
23-15-742	0742	23338.64	15304.24	753.80	33.00	PVC	2.000
23-15-743	0743	23248.64	15098.19	761.70	27.00	PVC	2.000
23-15-744	0744	23438.70	15165.20	764.37	33.50	PVC	2.000
23-15-739	0739	23604.03	15628.89	759.86	33.00	PVC	2.000
23-15-740	0740	23372.39	15778.95	767.30	24.00	PVC	2.000
23-15-741	0741	23352.05	15596.74	758.31	22.00	PVC	2.000
23-15-742	0742	23338.64	15304.24	753.80	33.00	PVC	2.000
23-15-743	0743	23248.64	15098.19	761.70	27.00	PVC	2.000
23-15-744	0744	23438.70	15165.20	764.37	33.50	PVC	2.000
23-16-745	0745	23808.30	16067.80	754.18	60.20	STAINLESS STEEL	4.030
23-17-641	0641	23985.24	17383.49	843.79	60.00	PVC	2.000
23-17-641	0641	23985.24	17383.49	843.79	60.00	PVC	2.000
230W	1941	31227.00	16832.00	788.00	1050.00	STEEL	0.000
2315-739	0739	23604.03	15628.89	759.86	33.00	PVC	2.000
2315-740	0740	23372.39	15778.95	767.30	24.00	PVC	2.000
2315-741	0741	23352.05	15596.74	758.31	22.00	PVC	2.000
2315-742	0742	23338.64	15304.24	753.80	33.00	PVC	2.000
2315-743	0743	23248.64	15098.19	761.70	27.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
2315-744	0744	23438.70	15165.20	764.37	33.50	PVC	2.000
2315739	0739	23604.03	15628.89	759.86	33.00	PVC	2.000
2315740	0740	23372.39	15778.95	767.30	24.00	PVC	2.000
2315741	0741	23352.05	15596.74	758.31	22.00	PVC	2.000
2315742	0742	23338.64	15304.24	753.80	33.00	PVC	2.000
2315743	0743	23248.64	15098.19	761.70	27.00	PVC	2.000
2315744	0744	23438.70	15165.20	764.37	33.50	PVC	2.000
2317-641	0641	23985.24	17383.49	843.79	60.00	PVC	2.000
2317641	0641	23985.24	17383.49	843.79	60.00	PVC	2.000
2322	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
2341	2357	25067.56	17714.19	0.00	0.00	STAINLESS STEEL	2.500
237	2206	24113.00	15842.00	763.82	14.57	PVC	1.500
24	2197	25160.67	17776.31	0.00	0.00		2.000
24	2484	24423.01	17106.38	816.19	0.00	STEEL	2.000
24-15-653	0653	24070.40	15792.51	763.54	63.00	PVC	2.000
24-15-653	0653	24070.40	15792.51	763.54	63.00	PVC	2.000
24-16-642	0642	24035.55	16580.96	777.03	30.00	PVC	2.000
24-16-643	0643	24204.78	16344.38	773.17	21.50	PVC	2.000
24-16-644	0644	24848.36	16748.86	776.30	17.00	PVC	2.000
24-16-652	0652	24900.00	16159.68	770.16	90.00	PVC	2.000
24-16-654	0654	24054.76	16618.16	775.14	90.00	PVC	2.000
24-16-642	0642	24035.55	16580.96	777.03	30.00	PVC	2.000
24-16-643	0643	24204.78	16344.38	773.17	21.50	PVC	2.000
24-16-644	0644	24848.36	16748.86	776.30	17.00	PVC	2.000
24-16-652	0652	24900.00	16159.68	770.16	90.00	PVC	2.000
24-16-654	0654	24054.76	16618.16	775.14	90.00	PVC	2.000
24-17-636	0636	24326.17	17668.04	833.03	54.00	PVC	2.000
24-17-637	0637	24135.97	17715.14	859.42	66.00	PVC	2.000
24-17-638	0638	24119.35	17495.05	848.36	70.00	PVC	2.000
24-17-639	0639	24138.11	17395.38	835.91	63.50	PVC	2.000
24-17-640	0640	24719.55	17614.70	835.84	60.00	PVC	2.000
24-17-647	0647	24749.00	17145.66	816.67	36.00	PVC	2.000
24-17-648	0648	24524.24	17374.55	823.42	45.00	PVC	4.000
24-17-655	0655	24815.30	17469.72	838.29	125.00	PVC	2.000
24-17-656	0656	24692.96	17923.92	847.59	120.00	PVC	2.000
24-17-636	0636	24326.17	17668.04	833.03	54.00	PVC	2.000
24-17-637	0637	24135.97	17715.14	859.42	66.00	PVC	2.000
24-17-638	0638	24119.35	17495.05	848.36	70.00	PVC	2.000
24-17-639	0639	24138.11	17395.38	835.91	63.50	PVC	2.000
24-17-640	0640	24719.55	17614.70	835.84	60.00	PVC	2.000
24-17-647	0647	24749.00	17145.66	816.67	36.00	PVC	2.000
24-17-648	0648	24524.24	17374.55	823.42	45.00	PVC	4.000
24-17-655	0655	24815.30	17469.72	838.29	125.00	PVC	2.000
24-17-656	0656	24692.96	17923.92	847.59	120.00	PVC	2.000
24-21-705	0705	24548.26	21837.32	833.62	28.25	PVC	2.000
24-21-706	0706	24550.12	21824.67	833.98	75.00	PVC	2.000
24-21-707	0707	24560.86	21470.22	851.97	75.00	PVC	2.000
24-21-789	0789	24975.90	21174.00	887.67	28.00	PVC	2.000
24-21-790	0790	24944.39	21491.53	870.08	48.00	PVC	2.000
24-21-791	0791	24933.41	21740.72	855.80	41.50	PVC	2.000
24-21-793	0793	24560.55	21463.35	852.45	30.00	PVC	2.000
24-21-705	0705	24548.26	21837.32	833.62	28.25	PVC	2.000
24-21-706	0706	24550.12	21824.67	833.98	75.00	PVC	2.000
24-21-707	0707	24560.86	21470.22	851.97	75.00	PVC	2.000
24-21-789	0789	24975.90	21174.00	887.67	28.00	PVC	2.000
24-21-790	0790	24944.39	21491.53	870.08	48.00	PVC	2.000
24-21-791	0791	24933.41	21740.72	855.80	41.50	PVC	2.000
24-21-793	0793	24560.55	21463.35	852.45	30.00	PVC	2.000
24-22-703	0703	24916.77	22375.66	844.01	79.25	PVC	2.000
24-22-704	0704	24542.95	22146.27	827.02	13.20	PVC	2.000
24-22-782	0782	24948.90	22088.81	831.83	6.50	STAINLESS STEEL	2.000
24-22-703	0703	24916.77	22375.66	844.01	79.25	PVC	2.000
24-22-704	0704	24542.95	22146.27	827.02	13.20	PVC	2.000
24-22-782	0782	24948.90	22088.81	831.83	6.50	STAINLESS STEEL	2.000
2400E	1922	31645.00	16718.00	794.00	900.00	STEEL	3.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
2400N	1926	31287.00	17217.00	824.00	780.00	STEEL	3.500
2400NW	1933	31054.00	17186.00	817.00	780.00	STEEL	3.500
2400S	1936	31150.00	16433.00	780.00	1020.00	STEEL	3.500
2400W	1942	30875.00	16915.00	785.00	840.00	STEEL	3.500
241	2207	24134.00	15793.00	764.72	11.71	PVC	1.500
2415-653	0653	24070.40	15792.51	763.54	63.00	PVC	2.000
2415653	0653	24070.40	15792.51	763.54	63.00	PVC	2.000
2416-642	0642	24035.55	16580.96	777.03	30.00	PVC	2.000
2416-643	0643	24204.78	16344.38	773.17	21.50	PVC	2.000
2416-644	0644	24848.36	16748.86	776.30	17.00	PVC	2.000
2416-652	0652	24900.00	16159.68	770.16	90.00	PVC	2.000
2416-654	0654	24054.76	16618.16	775.14	90.00	PVC	2.000
2416642	0642	24035.55	16580.96	777.03	30.00	PVC	2.000
2416643	0643	24204.78	16344.38	773.17	21.50	PVC	2.000
2416644	0644	24848.36	16748.86	776.30	17.00	PVC	2.000
2416652	0652	24900.00	16159.68	770.16	90.00	PVC	2.000
2416654	0654	24054.76	16618.16	775.14	90.00	PVC	2.000
2417-636	0636	24326.17	17668.04	833.03	54.00	PVC	2.000
2417-637	0637	24135.97	17715.14	859.42	66.00	PVC	2.000
2417-638	0638	24119.35	17495.05	848.36	70.00	PVC	2.000
2417-639	0639	24138.11	17395.38	835.91	63.50	PVC	2.000
2417-640	0640	24719.55	17614.70	835.84	60.00	PVC	2.000
2417-647	0647	24749.00	17145.66	816.67	36.00	PVC	2.000
2417-648	0648	24524.24	17374.55	823.42	45.00	PVC	4.000
2417-655	0655	24815.30	17469.72	838.29	125.00	PVC	2.000
2417-656	0656	24692.96	17923.92	847.59	120.00	PVC	2.000
2417636	0636	24326.17	17668.04	833.03	54.00	PVC	2.000
2417637	0637	24135.97	17715.14	859.42	66.00	PVC	2.000
2417638	0638	24119.35	17495.05	848.36	70.00	PVC	2.000
2417639	0639	24138.11	17395.38	835.91	63.50	PVC	2.000
2417640	0640	24719.55	17614.70	835.84	60.00	PVC	2.000
2417647	0647	24749.00	17145.66	816.67	36.00	PVC	2.000
2417648	0648	24524.24	17374.55	823.42	45.00	PVC	4.000
2417655	0655	24815.30	17469.72	838.29	125.00	PVC	2.000
2417656	0656	24692.96	17923.92	847.59	120.00	PVC	2.000
2421-705	0705	24548.26	21837.32	833.62	28.25	PVC	2.000
2421-706	0706	24550.12	21824.67	833.98	75.00	PVC	2.000
2421-707	0707	24560.86	21470.22	851.97	75.00	PVC	2.000
2421-789	0789	24975.90	21174.00	887.67	28.00	PVC	2.000
2421-790	0790	24944.39	21491.53	870.08	48.00	PVC	2.000
2421-791	0791	24933.41	21740.72	855.80	41.50	PVC	2.000
2421-793	0793	24560.55	21463.35	852.45	30.00	PVC	2.000
2421705	0705	24548.26	21837.32	833.62	28.25	PVC	2.000
2421706	0706	24550.12	21824.67	833.98	75.00	PVC	2.000
2421707	0707	24560.86	21470.22	851.97	75.00	PVC	2.000
2421789	0789	24975.90	21174.00	887.67	28.00	PVC	2.000
2421790	0790	24944.39	21491.53	870.08	48.00	PVC	2.000
2421791	0791	24933.41	21740.72	855.80	41.50	PVC	2.000
2421793	0793	24560.55	21463.35	852.45	30.00	PVC	2.000
2422-703	0703	24916.77	22375.66	844.01	79.25	PVC	2.000
2422-704	0704	24542.95	22146.27	827.02	13.20	PVC	2.000
2422-792	0792	24948.90	22088.81	831.83	6.50	STAINLESS STEEL	2.000
2422703	0703	24916.77	22375.66	844.01	79.25	PVC	2.000
2422704	0704	24542.95	22146.27	827.02	13.20	PVC	2.000
2422792	0792	24948.90	22088.81	831.83	6.50	STAINLESS STEEL	2.000
25	2198	25175.31	17762.29	0.00	0.00	PVC	2.000
25	2485	24428.38	17126.84	816.54	0.00	STEEL	2.000
25-15-747	0747	25064.63	15488.09	754.14	22.50	PVC	2.000
25-15-748	0748	25534.62	15891.13	758.79	22.50	PVC	2.000
25-15-747	0747	25064.63	15488.09	754.14	22.50	PVC	2.000
25-15-748	0748	25534.62	15891.13	758.79	22.50	PVC	2.000
25-16-651	0651	25190.67	16870.85	796.32	110.00	PVC	2.000
25-16-735	0735	25907.13	16707.87	749.04	10.00	STAINLESS STEEL	2.000
25-16-736	0736	25969.28	16562.67	746.53	9.00	STAINLESS STEEL	2.000
25-16-737	0737	25992.80	16434.91	746.63	8.50	STAINLESS STEEL	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
25-16-738	0738	25498.81	16134.20	745.77	8.50	STAINLESS STEEL	2.000
25-16-651	0651	25190.67	16870.85	796.32	110.00	PVC	2.000
25-16-735	0735	25907.13	16707.87	749.04	10.00	STAINLESS STEEL	2.000
25-16-736	0736	25969.28	16562.67	746.53	9.00	STAINLESS STEEL	2.000
25-16-737	0737	25992.60	16434.91	746.63	8.50	STAINLESS STEEL	2.000
25-16-738	0738	25498.81	16134.20	745.77	8.50	STAINLESS STEEL	2.000
25-17-645	0645	25274.60	17173.65	764.78	25.00	PVC	2.000
25-17-646	0646	25167.05	17550.78	785.18	39.00	PVC	2.000
25-17-649	0649	25075.50	17375.49	821.47	37.00	PVC	2.000
25-17-1650	0650	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000
25-17-2650	0650	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000
25-17-645	0645	25274.60	17173.65	764.78	25.00	PVC	2.000
25-17-646	0646	25167.05	17550.78	785.18	39.00	PVC	2.000
25-17-649	0649	25075.50	17375.49	821.47	37.00	PVC	2.000
25-21-691	0691	25832.30	21573.66	864.24	80.00	PVC	2.000
25-21-695	0695	25457.67	21866.89	842.99	30.00	PVC	2.000
25-21-696	0696	25473.89	21863.87	842.08	60.00	PVC	2.000
25-21-701	0701	25166.80	21691.08	857.42	45.00	PVC	2.000
25-21-702	0702	25198.99	21958.57	844.32	30.00	PVC	2.000
25-21-788	0788	25387.87	21051.93	918.09	83.00	PVC	2.000
25-21-691	0691	25832.30	21573.66	864.24	80.00	PVC	2.000
25-21-695	0695	25457.67	21866.89	842.99	30.00	PVC	2.000
25-21-696	0696	25473.89	21863.87	842.08	60.00	PVC	2.000
25-21-701	0701	25166.80	21691.08	857.42	45.00	PVC	2.000
25-21-702	0702	25198.99	21958.57	844.32	30.00	PVC	2.000
25-21-788	0788	25387.87	21051.93	918.09	83.00	PVC	2.000
2500E	1923	31750.00	16686.00	798.00	900.00	STEEL	3.500
2515-747	0747	25064.63	15488.09	754.14	22.50	PVC	2.000
2515-748	0748	25534.62	15891.13	758.79	22.50	PVC	2.000
2515747	0747	25064.63	15488.09	754.14	22.50	PVC	2.000
2515748	0748	25534.62	15891.13	758.79	22.50	PVC	2.000
2516-651	0651	25190.67	16870.85	796.32	110.00	PVC	2.000
2516-735	0735	25907.13	16707.87	749.04	10.00	STAINLESS STEEL	2.000
2516-736	0736	25969.28	16562.67	746.53	9.00	STAINLESS STEEL	2.000
2516-737	0737	25992.60	16434.91	746.63	8.50	STAINLESS STEEL	2.000
2516-738	0738	25498.81	16134.20	745.77	8.50	STAINLESS STEEL	2.000
2516651	0651	25190.67	16870.85	796.32	110.00	PVC	2.000
2516735	0735	25907.13	16707.87	749.04	10.00	STAINLESS STEEL	2.000
2516736	0736	25969.28	16562.67	746.53	9.00	STAINLESS STEEL	2.000
2516737	0737	25992.60	16434.91	746.63	8.50	STAINLESS STEEL	2.000
2516738	0738	25498.81	16134.20	745.77	8.50	STAINLESS STEEL	2.000
2517-1650	0650	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000
2517-2650	0650	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000
2517-645	0645	25274.60	17173.65	764.78	25.00	PVC	2.000
2517-646	0646	25167.05	17550.78	785.18	39.00	PVC	2.000
2517-649	0649	25075.50	17375.49	821.47	37.00	PVC	2.000
25171650	0650	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000
25172650	0650	25150.16	17273.53	817.07	60.00	STAINLESS STEEL	2.000
2517645	0645	25274.60	17173.65	764.78	25.00	PVC	2.000
2517646	0646	25167.05	17550.78	785.18	39.00	PVC	2.000
2517649	0649	25075.50	17375.49	821.47	37.00	PVC	2.000
252-1	2208	23939.30	16470.60	776.83	10.10	PVC	1.000
2521	2208	23939.30	16470.60	776.83	10.10	PVC	1.000
2521-691	0691	25832.30	21573.66	864.24	80.00	PVC	2.000
2521-695	0695	25457.67	21866.89	842.99	30.00	PVC	2.000
2521-696	0696	25473.89	21863.87	842.08	60.00	PVC	2.000
2521-701	0701	25166.80	21691.08	857.42	45.00	PVC	2.000
2521-702	0702	25198.99	21958.57	844.32	30.00	PVC	2.000
2521-788	0788	25387.87	21051.93	918.09	83.00	PVC	2.000
2521691	0691	25832.30	21573.66	864.24	80.00	PVC	2.000
2521695	0695	25457.67	21866.89	842.99	30.00	PVC	2.000
2521696	0696	25473.89	21863.87	842.08	60.00	PVC	2.000
2521701	0701	25166.80	21691.08	857.42	45.00	PVC	2.000
2521702	0702	25198.99	21958.57	844.32	30.00	PVC	2.000
2521788	0788	25387.87	21051.93	918.09	83.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
26	2486	24702.44	17516.78	835.34	0.00	STEEL	2.000
26-16-731	0731	26601.06	16821.45	753.79	12.00	PVC	2.000
26-16-732	0732	26639.86	16686.73	749.19	5.50	STAINLESS STEEL	2.000
26-16-733	0733	26778.18	16545.63	749.01	8.00	STAINLESS STEEL	2.000
26-16-749	0749	26038.64	16314.91	758.86	22.00	PVC	2.000
26-16-731	0731	26601.06	16821.45	753.79	12.00	PVC	2.000
26-16-732	0732	26639.86	16686.73	749.19	5.50	STAINLESS STEEL	2.000
26-16-733	0733	26778.18	16545.63	749.01	8.00	STAINLESS STEEL	2.000
26-16-749	0749	26038.64	16314.91	758.86	22.00	PVC	2.000
26-17-677	0677	26886.13	17341.55	779.15	12.00	STAINLESS STEEL	2.000
26-17-677	0677	26886.13	17341.55	779.15	12.00	STAINLESS STEEL	2.000
26-18-676	0676	26805.04	18796.91	804.84	27.00	PVC	2.000
26-18-718	0718	26783.99	18863.66	816.97	35.00	PVC	2.000
26-18-719	0719	26915.53	18848.63	827.27	34.50	PVC	2.000
26-18-676	0676	26805.04	18796.91	804.84	27.00	PVC	2.000
26-18-718	0718	26783.99	18863.66	816.97	35.00	PVC	2.000
26-18-719	0719	26915.53	18848.63	827.27	34.50	PVC	2.000
26-21-692	0692	26010.24	21541.73	850.44	60.00	PVC	2.000
26-21-693	0693	26025.19	21537.27	849.28	20.00	PVC	2.000
26-21-694	0694	26201.39	21471.21	844.73	63.00	PVC	2.000
26-21-697	0697	26279.95	21980.54	835.41	25.00	PVC	2.000
26-21-698	0698	26771.19	21937.72	827.87	17.25	PVC	2.000
26-21-699	0699	26739.21	21939.84	826.69	60.00	PVC	2.000
26-21-786	0786	26419.07	21270.54	868.42	51.00	PVC	2.000
26-21-692	0692	26010.24	21541.73	850.44	60.00	PVC	2.000
26-21-693	0693	26025.19	21537.27	849.28	20.00	PVC	2.000
26-21-694	0694	26201.39	21471.21	844.73	63.00	PVC	2.000
26-21-697	0697	26279.95	21980.54	835.41	25.00	PVC	2.000
26-21-698	0698	26771.19	21937.72	827.87	17.25	PVC	2.000
26-21-699	0699	26739.21	21939.84	826.69	60.00	PVC	2.000
26-21-786	0786	26419.07	21270.54	868.42	51.00	PVC	2.000
26-22-700	0700	26001.15	22228.14	829.64	5.50	STAINLESS STEEL	2.000
26-22-700	0700	26001.15	22228.14	829.64	5.50	STAINLESS STEEL	2.000
260-1	2209	23908.92	16575.74	779.86	0.00	PVC	3.000
260-2	2210	23908.80	16614.80	779.92	9.50	STAINLESS STEEL	2.000
260-3	2211	23908.70	16592.10	779.77	7.00	STAINLESS STEEL	2.000
2600E	1924	31849.00	16666.00	794.00	820.00	STEEL	3.500
2600N	1927	31290.00	17410.00	834.00	720.00	STEEL	3.500
2600W	1943	30677.00	16967.00	773.00	977.00	STEEL	3.500
2601	2209	23908.92	16575.74	779.86	0.00	PVC	3.000
2602	2210	23908.80	16614.80	779.92	9.50	STAINLESS STEEL	2.000
2603	2211	23908.70	16592.10	779.77	7.00	STAINLESS STEEL	2.000
2616-731	0731	26601.06	16821.45	753.79	12.00	PVC	2.000
2616-732	0732	26639.86	16686.73	749.19	5.50	STAINLESS STEEL	2.000
2616-733	0733	26778.18	16545.63	749.01	8.00	STAINLESS STEEL	2.000
2616-749	0749	26038.64	16314.91	758.86	22.00	PVC	2.000
2616731	0731	26601.06	16821.45	753.79	12.00	PVC	2.000
2616732	0732	26639.86	16686.73	749.19	5.50	STAINLESS STEEL	2.000
2616733	0733	26778.18	16545.63	749.01	8.00	STAINLESS STEEL	2.000
2616749	0749	26038.64	16314.91	758.86	22.00	PVC	2.000
2617-677	0677	26886.13	17341.55	779.15	12.00	STAINLESS STEEL	2.000
2617677	0677	26886.13	17341.55	779.15	12.00	STAINLESS STEEL	2.000
2618-676	0676	26805.04	18796.91	804.84	27.00	PVC	2.000
2618-718	0718	26783.99	18863.66	816.97	35.00	PVC	2.000
2618-719	0719	26915.53	18848.63	827.27	34.50	PVC	2.000
2618676	0676	26805.04	18796.91	804.84	27.00	PVC	2.000
2618718	0718	26783.99	18863.66	816.97	35.00	PVC	2.000
2618719	0719	26915.53	18848.63	827.27	34.50	PVC	2.000
2621-692	0692	26010.24	21541.73	850.44	60.00	PVC	2.000
2621-693	0693	26025.19	21537.27	849.28	20.00	PVC	2.000
2621-694	0694	26201.39	21471.21	844.73	63.00	PVC	2.000
2621-697	0697	26279.95	21980.54	835.41	25.00	PVC	2.000
2621-698	0698	26771.19	21937.72	827.87	17.25	PVC	2.000
2621-699	0699	26739.21	21939.84	826.69	60.00	PVC	2.000
2621-786	0786	26419.07	21270.54	868.42	51.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
2621692	0692	26010.24	21541.73	850.44	60.00	PVC	2.000
2621693	0693	26025.19	21537.27	849.28	20.00	PVC	2.000
2621694	0694	26201.39	21471.21	844.73	63.00	PVC	2.000
2621697	0697	26279.95	21980.54	835.41	25.00	PVC	2.000
2621698	0698	26771.19	21937.72	827.87	17.25	PVC	2.000
2621699	0699	26739.21	21939.84	826.69	60.00	PVC	2.000
2621786	0786	26419.07	21270.54	868.42	51.00	PVC	2.000
2622-700	0700	26001.15	22228.14	829.64	5.50	STAINLESS STEEL	2.000
2622700	0700	26001.15	22228.14	829.64	5.50	STAINLESS STEEL	2.000
269	2212	24000.25	17021.44	809.16	0.00	PVC	4.000
27	2487	24683.54	17523.15	834.12	0.00	STEEL	2.000
27-16-729	0729	27885.11	16978.99	753.59	12.00	PVC	2.000
27-16-730	0730	27904.96	16814.57	767.11	25.00	PVC	2.000
27-16-778	0778	27181.64	16971.06	753.39	15.00	PVC	2.000
27-16-779	0779	27184.43	16956.84	753.24	48.50	PVC	2.000
27-16-780	0780	27283.01	16813.18	750.71	12.50	PVC	2.000
27-16-781	0781	27295.10	16822.73	750.87	37.50	PVC	4.000
27-16-782	0782	27367.38	16671.83	752.38	14.50	PVC	2.000
27-16-783	0783	27388.40	16681.18	752.64	50.00	PVC	2.000
27-16-784	0784	27270.93	16384.00	761.34	20.00	PVC	2.000
27-16-785	0785	27284.51	16390.85	762.27	45.00	PVC	2.000
27-16-729	0729	27885.11	16978.99	753.59	12.00	PVC	2.000
27-16-730	0730	27904.96	16814.57	767.11	25.00	PVC	2.000
27-16-778	0778	27181.64	16971.06	753.39	15.00	PVC	2.000
27-16-779	0779	27184.43	16956.84	753.24	48.50	PVC	2.000
27-16-780	0780	27283.01	16813.18	750.71	12.50	PVC	2.000
27-16-781	0781	27295.10	16822.73	750.87	37.50	PVC	4.000
27-16-782	0782	27367.38	16671.83	752.38	14.50	PVC	2.000
27-16-783	0783	27388.40	16681.18	752.64	50.00	PVC	2.000
27-16-784	0784	27270.93	16384.00	761.34	20.00	PVC	2.000
27-16-785	0785	27284.51	16390.85	762.27	45.00	PVC	2.000
27-18-678	0678	27727.56	18663.22	845.01	71.30	PVC	2.000
27-18-680	0680	27320.23	18820.12	837.39	30.00	PVC	2.000
27-18-720	0720	27839.79	18821.23	857.32	73.00	PVC	2.000
27-18-678	0678	27727.56	18663.22	845.01	71.30	PVC	2.000
27-18-680	0680	27320.23	18820.12	837.39	30.00	PVC	2.000
27-18-720	0720	27839.79	18821.23	857.32	73.00	PVC	2.000
27-19-679	0679	27001.86	19429.35	826.28	47.00	PVC	2.000
27-19-681	0681	27795.65	19072.67	785.79	5.00	STAINLESS STEEL	2.000
27-19-690	0690	27060.52	19009.82	828.22	31.00	PVC	2.000
27-19-679	0679	27001.86	19429.35	826.28	47.00	PVC	2.000
27-19-681	0681	27795.65	19072.67	785.79	5.00	STAINLESS STEEL	2.000
27-19-690	0690	27060.52	19009.82	828.22	31.00	PVC	2.000
27-34-798	0798	27651.88	34866.72	843.68	47.00	PVC	2.000
27-34-805	0805	27946.23	34851.31	837.39	60.00	PVC	2.000
27-34-798	0798	27651.88	34866.72	843.68	47.00	PVC	2.000
27-34-805	0805	27946.23	34851.31	837.39	60.00	PVC	2.000
27-35-799	0799	27842.50	35193.10	828.85	35.00	PVC	2.000
27-35-803	0803	27700.93	35546.79	844.11	50.00	PVC	2.000
27-35-799	0799	27842.50	35193.10	828.85	35.00	PVC	2.000
27-35-803	0803	27700.93	35546.79	844.11	50.00	PVC	2.000
2716-729	0729	27885.11	16978.99	753.59	12.00	PVC	2.000
2716-730	0730	27904.96	16814.57	767.11	25.00	PVC	2.000
2716-778	0778	27181.64	16971.06	753.39	15.00	PVC	2.000
2716-779	0779	27184.43	16956.84	753.24	48.50	PVC	2.000
2716-780	0780	27283.01	16813.18	750.71	12.50	PVC	2.000
2716-781	0781	27295.10	16822.73	750.87	37.50	PVC	4.000
2716-782	0782	27367.38	16671.83	752.38	14.50	PVC	2.000
2716-783	0783	27388.40	16681.18	752.64	50.00	PVC	2.000
2716-784	0784	27270.93	16384.00	761.34	20.00	PVC	2.000
2716-785	0785	27284.51	16390.85	762.27	45.00	PVC	2.000
2716729	0729	27885.11	16978.99	753.59	12.00	PVC	2.000
2716730	0730	27904.96	16814.57	767.11	25.00	PVC	2.000
2716778	0778	27181.64	16971.06	753.39	15.00	PVC	2.000
2716779	0779	27184.43	16956.84	753.24	48.50	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
2716780	0780	27283.01	18813.18	750.71	12.50	PVC	2.000
2716781	0781	27295.10	18822.73	750.87	37.50	PVC	4.000
2716782	0782	27367.38	18671.83	752.38	14.50	PVC	2.000
2716783	0783	27388.40	18681.18	752.64	50.00	PVC	2.000
2716784	0784	27270.93	18384.00	761.34	20.00	PVC	2.000
2716785	0785	27284.51	18390.85	762.27	45.00	PVC	2.000
2718-678	0678	27727.56	18663.22	845.01	71.30	PVC	2.000
2718-680	0680	27320.23	18820.12	837.39	30.00	PVC	2.000
2718-720	0720	27839.79	18821.23	857.32	73.00	PVC	2.000
2718678	0678	27727.56	18663.22	845.01	71.30	PVC	2.000
2718680	0680	27320.23	18820.12	837.39	30.00	PVC	2.000
2718720	0720	27839.79	18821.23	857.32	73.00	PVC	2.000
2719-679	0679	27001.86	19429.35	826.28	47.00	PVC	2.000
2719-681	0681	27795.65	19072.67	785.79	5.00	STAINLESS STEEL	2.000
2719-690	0690	27060.52	19009.82	828.22	31.00	PVC	2.000
2719679	0679	27001.86	19429.35	826.28	47.00	PVC	2.000
2719681	0681	27795.65	19072.67	785.79	5.00	STAINLESS STEEL	2.000
2719690	0690	27060.52	19009.82	828.22	31.00	PVC	2.000
2734-798	0798	27851.88	34866.72	843.68	47.00	PVC	2.000
2734-805	0805	27946.23	34851.31	837.39	60.00	PVC	2.000
2734798	0798	27851.88	34866.72	843.68	47.00	PVC	2.000
2734805	0805	27946.23	34851.31	837.39	60.00	PVC	2.000
2735-799	0799	27842.50	35193.10	828.85	35.00	PVC	2.000
2735-803	0803	27700.93	35546.79	844.11	50.00	PVC	2.000
2735799	0799	27842.50	35193.10	828.85	35.00	PVC	2.000
2735803	0803	27700.93	35546.79	844.11	50.00	PVC	2.000
274	2213	23938.50	17010.50	809.74	0.00	PVC	4.000
275-1	2214	23970.20	16446.20	774.91	7.07	PVC	1.000
2751	2214	23970.20	16446.20	774.91	7.07	PVC	1.000
277	2215	23782.49	16954.00	801.70	0.00	PVC	4.000
278	2216	23917.00	17009.88	809.87	0.00	PVC	4.000
279-1	2217	23962.60	16480.10	777.58	8.37	PVC	1.000
279-2	2218	23962.40	16484.40	777.40	9.56	PVC	1.000
279-3	2219	23961.80	16471.90	777.03	8.39	PVC	1.000
279-4	2220	23961.40	16460.50	776.35	7.75	PVC	1.000
279-5	2221	23961.10	16448.60	775.51	6.97	PVC	1.000
279-6	2222	23962.40	16450.60	775.58	14.34	PVC	1.000
279-N	2223	23962.80	16497.10	777.96	9.39	PVC	1.000
279-NE	2224	23968.50	16478.20	777.22	9.60	PVC	1.000
279-NW	2225	23955.70	16478.20	777.39	10.18	PVC	1.000
279-S	2226	23960.70	16443.10	775.29	11.61	PVC	1.000
279-SE	2227	23967.30	16460.90	776.26	10.14	PVC	1.000
279-SW	2228	23955.50	16461.70	776.78	8.37	PVC	1.000
2791	2217	23962.60	16480.10	777.58	8.37	PVC	1.000
2792	2218	23962.40	16484.40	777.40	9.56	PVC	1.000
2793	2219	23961.80	16471.90	777.03	8.39	PVC	1.000
2794	2220	23961.40	16460.50	776.35	7.75	PVC	1.000
2795	2221	23961.10	16448.60	775.51	6.97	PVC	1.000
2796	2222	23962.40	16450.60	775.58	14.34	PVC	1.000
279N	2223	23962.80	16497.10	777.96	9.39	PVC	1.000
279NE	2224	23968.50	16478.20	777.22	9.60	PVC	1.000
279NW	2225	23955.70	16478.20	777.39	10.18	PVC	1.000
279S	2226	23960.70	16443.10	775.29	11.61	PVC	1.000
279SE	2227	23967.30	16460.90	776.26	10.14	PVC	1.000
279SW	2228	23955.50	16461.70	776.78	8.37	PVC	1.000
28	2448	24669.78	17519.68	833.35	0.00	STEEL	2.000
28-16-728	0728	28171.48	16967.60	754.79	11.00	PVC	2.000
28-16-750	0750	28531.25	16553.36	775.99	16.50	PVC	2.000
28-16-751	0751	28464.82	16845.38	757.14	7.50	STAINLESS STEEL	2.000
28-16-728	0728	28171.48	16967.60	754.79	11.00	PVC	2.000
28-16-750	0750	28531.25	16553.36	775.99	16.50	PVC	2.000
28-16-751	0751	28464.82	16845.38	757.14	7.50	STAINLESS STEEL	2.000
28-17-665	0665	28567.19	17221.76	823.57	28.00	PVC	2.000
28-17-666	0666	28661.31	17272.80	836.52	25.00	PVC	2.000
28-17-667	0667	28586.06	17375.63	821.46	37.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
28-17-668	0668	28436.03	17417.18	759.66	15.00	PVC	2.000
28-17-669	0669	28407.98	17389.37	759.41	10.00	PVC	2.000
28-17-717	0717	28814.46	17472.78	813.29	148.00	PVC	2.000
28-17-726	0726	28233.32	17584.12	756.14	13.00	PVC	2.000
28-17-727	0727	28353.53	17455.58	755.31	7.50	STAINLESS STEEL	2.000
28-17-776	0776	28869.78	17962.70	766.75	20.00	PVC	2.000
28-17-777	0777	28878.71	17962.56	767.21	49.50	PVC	4.000
28-17-1048	1048	28661.28	17365.95	790.33	125.00	PVC	2.000
28-17-665	0665	28567.19	17221.76	823.57	28.00	PVC	2.000
28-17-666	0666	28661.31	17272.80	836.52	25.00	PVC	2.000
28-17-667	0667	28586.06	17375.63	821.46	37.00	PVC	2.000
28-17-668	0668	28436.03	17417.18	759.66	15.00	PVC	2.000
28-17-669	0669	28407.98	17389.37	759.41	10.00	PVC	2.000
28-17-717	0717	28814.46	17472.78	813.29	148.00	PVC	2.000
28-17-726	0726	28233.32	17584.12	756.14	13.00	PVC	2.000
28-17-727	0727	28353.53	17455.58	755.31	7.50	STAINLESS STEEL	2.000
28-17-776	0776	28869.78	17962.70	766.75	20.00	PVC	2.000
28-17-777	0777	28878.71	17962.56	767.21	49.50	PVC	4.000
28-18-712	0712	28964.25	18483.84	760.36	9.30	STAINLESS STEEL	2.000
28-18-725	0725	28757.14	18357.14	758.42	9.30	STAINLESS STEEL	2.000
28-18-770	0770	28513.90	18128.05	760.07	15.00	PVC	2.000
28-18-771	0771	28516.21	18118.39	759.91	48.00	PVC	2.000
28-18-772	0772	28565.23	18097.66	759.14	16.00	PVC	2.000
28-18-773	0773	28566.15	18080.20	758.58	51.00	PVC	2.000
28-18-774	0774	28684.65	18045.57	758.65	12.00	PVC	2.000
28-18-775	0775	28681.49	18026.45	758.81	47.00	PVC	4.000
28-18-787	0787	28890.60	18954.06	763.16	9.00	STAINLESS STEEL	2.000
28-18-712	0712	28964.25	18483.84	760.36	9.30	STAINLESS STEEL	2.000
28-18-725	0725	28757.14	18357.14	758.42	9.30	STAINLESS STEEL	2.000
28-18-770	0770	28513.90	18128.05	760.07	15.00	PVC	2.000
28-18-771	0771	28516.21	18118.39	759.91	48.00	PVC	2.000
28-18-772	0772	28565.23	18097.66	759.14	16.00	PVC	2.000
28-18-773	0773	28566.15	18080.20	758.58	51.00	PVC	2.000
28-18-774	0774	28684.65	18045.57	758.65	12.00	PVC	2.000
28-18-775	0775	28681.49	18026.45	758.81	47.00	PVC	4.000
28-18-787	0787	28890.60	18954.06	763.16	9.00	STAINLESS STEEL	2.000
28-19-682	0682	28840.01	19469.80	798.20	40.00	PVC	2.000
28-19-683	0683	28839.84	19459.74	798.10	75.00	PVC	2.000
28-19-684	0684	28065.81	19602.19	838.18	51.00	PVC	2.000
28-19-685	0685	28049.72	19399.76	812.09	50.00	PVC	2.000
28-19-686	0686	28050.41	19200.06	797.27	50.00	PVC	2.000
28-19-687	0687	28031.11	19028.51	779.74	45.00	PVC	2.000
28-19-688	0688	28798.63	19121.56	789.71	30.00	PVC	2.000
28-19-682	0682	28840.01	19469.80	798.20	40.00	PVC	2.000
28-19-683	0683	28839.84	19459.74	798.10	75.00	PVC	2.000
28-19-684	0684	28065.81	19602.19	838.18	51.00	PVC	2.000
28-19-685	0685	28049.72	19399.76	812.09	50.00	PVC	2.000
28-19-686	0686	28050.41	19200.06	797.27	50.00	PVC	2.000
28-19-687	0687	28031.11	19028.51	779.74	45.00	PVC	2.000
28-19-688	0688	28798.63	19121.56	789.71	30.00	PVC	2.000
28-21-531	0531	28554.89	21967.29	795.80	75.00	PVC	2.000
28-21-531	0531	28554.89	21967.29	795.80	75.00	PVC	2.000
28-22-533	0533	28818.67	22006.67	799.17	17.90	PVC	2.000
28-22-533	0533	28818.67	22006.67	799.17	17.90	PVC	2.000
28-23-532	0532	28890.15	22319.32	811.71	18.00	PVC	2.000
28-23-532	0532	28890.15	22319.32	811.71	18.00	PVC	2.000
28-34-797	0797	28376.36	34947.52	850.65	60.00	PVC	2.000
28-34-907	0907	28301.34	34632.21	858.37	75.00	PVC	2.000
28-34-908	0908	28711.27	34521.08	813.24	24.00	PVC	2.000
28-34-909	0909	28759.86	34738.48	823.06	24.00	PVC	2.000
28-34-797	0797	28376.36	34947.52	850.65	60.00	PVC	2.000
28-34-907	0907	28301.34	34632.21	858.37	75.00	PVC	2.000
28-34-908	0908	28711.27	34521.08	813.24	24.00	PVC	2.000
28-34-909	0909	28759.86	34738.48	823.06	24.00	PVC	2.000
28-35-800	0800	28578.86	35280.77	862.83	73.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
29-18-562	0562	29580.45	18735.28	817.20	150.00	PVC	2.000
29-18-708	0708	29264.52	18778.57	775.37	18.00	PVC	2.000
29-18-715	0715	29589.45	18752.99	817.35	41.00	PVC	2.000
29-18-716	0716	29205.86	18535.72	776.02	101.00	PVC	2.000
29-19-689	0689	29159.27	19339.85	789.37	40.00	PVC	2.000
29-19-723	0723	29553.92	19832.63	775.27	20.00	PVC	2.000
29-19-724	0724	29493.57	19538.67	766.63	8.00	STAINLESS STEEL	2.000
29-19-689	0689	29159.27	19339.85	789.37	40.00	PVC	2.000
29-19-723	0723	29553.92	19832.63	775.27	20.00	PVC	2.000
29-19-724	0724	29493.57	19538.67	766.63	8.00	STAINLESS STEEL	2.000
29-20-544	0544	29969.91	20999.85	776.20	18.00	PVC	2.000
29-20-722	0722	29661.13	20094.40	770.56	11.00	STAINLESS STEEL	2.000
29-20-544	0544	29969.91	20999.85	776.20	18.00	PVC	2.000
29-20-722	0722	29661.13	20094.40	770.56	11.00	STAINLESS STEEL	2.000
29-21-536	0536	29485.31	21889.90	791.24	19.00	PVC	2.000
29-21-537	0537	29474.30	21477.23	783.35	16.00	PVC	2.000
29-21-540	0540	29644.32	21955.86	789.27	18.60	PVC	2.000
29-21-541	0541	29816.10	21829.32	789.62	16.60	PVC	2.000
29-21-542	0542	29869.89	21600.24	784.02	15.15	PVC	2.000
29-21-543	0543	29713.50	21335.57	780.14	13.00	PVC	2.000
29-21-721	0721	29297.12	21033.45	776.10	5.00	STAINLESS STEEL	2.000
29-21-536	0536	29485.31	21889.90	791.24	19.00	PVC	2.000
29-21-537	0537	29474.30	21477.23	783.35	16.00	PVC	2.000
29-21-540	0540	29644.32	21955.86	789.27	18.60	PVC	2.000
29-21-541	0541	29816.10	21829.32	789.62	16.60	PVC	2.000
29-21-542	0542	29869.89	21600.24	784.02	15.15	PVC	2.000
29-21-543	0543	29713.50	21335.57	780.14	13.00	PVC	2.000
29-21-721	0721	29297.12	21033.45	776.10	5.00	STAINLESS STEEL	2.000
29-22-534	0534	29543.30	22732.96	807.21	19.00	PVC	2.000
29-22-535	0535	29541.41	22235.11	797.54	15.00	PVC	2.000
29-22-538	0538	29736.18	22630.29	812.66	31.90	PVC	2.000
29-22-539	0539	29807.39	22379.31	799.84	16.00	PVC	2.000
29-22-548	0548	29960.92	22049.19	795.76	15.00	PVC	2.000
29-22-534	0534	29543.30	22732.96	807.21	19.00	PVC	2.000
29-22-535	0535	29541.41	22235.11	797.54	15.00	PVC	2.000
29-22-538	0538	29736.18	22630.29	812.66	31.90	PVC	2.000
29-22-539	0539	29807.39	22379.31	799.84	16.00	PVC	2.000
29-22-548	0548	29960.92	22049.19	795.76	15.00	PVC	2.000
29-23-545	0545	29741.90	23004.53	817.28	17.50	PVC	2.000
29-23-545	0545	29741.90	23004.53	817.28	17.50	PVC	2.000
29-34-910	0910	29153.50	34953.80	822.00	29.00	PVC	2.000
29-34-910	0910	29153.50	34953.80	822.00	29.00	PVC	2.000
29-35-911	0911	29109.59	35303.06	866.12	102.00	PVC	2.000
29-35-911	0911	29109.59	35303.06	866.12	102.00	PVC	2.000
290	2245	23822.48	16952.10	802.69	0.00	PVC	4.000
291	1736	30419.00	17695.00	856.01	11.94	STEEL	6.630
2916-766	0766	29429.25	16857.05	762.88	13.50	PVC	2.000
2916-767	0767	29443.86	16858.83	762.82	38.00	PVC	2.000
2916-768	0768	29500.14	16646.25	768.90	14.75	PVC	2.000
2916766	0766	29429.25	16857.05	762.88	13.50	PVC	2.000
2916767	0767	29443.86	16858.83	762.82	38.00	PVC	2.000
2916768	0768	29500.14	16646.25	768.90	14.75	PVC	2.000
2918-562	0562	29580.45	18735.28	817.20	150.00	PVC	2.000
2918-708	0708	29264.52	18778.57	775.37	18.00	PVC	2.000
2918-715	0715	29589.45	18752.99	817.35	41.00	PVC	2.000
2918-716	0716	29205.86	18535.72	776.02	101.00	PVC	2.000
2918562	0562	29580.45	18735.28	817.20	150.00	PVC	2.000
2918708	0708	29264.52	18778.57	775.37	18.00	PVC	2.000
2918715	0715	29589.45	18752.99	817.35	41.00	PVC	2.000
2918716	0716	29205.86	18535.72	776.02	101.00	PVC	2.000
2919-689	0689	29159.27	19339.85	789.37	40.00	PVC	2.000
2919-723	0723	29553.92	19832.63	775.27	20.00	PVC	2.000
2919-724	0724	29493.57	19538.67	766.63	8.00	STAINLESS STEEL	2.000
2919689	0689	29159.27	19339.85	789.37	40.00	PVC	2.000
2919723	0723	29553.92	19832.63	775.27	20.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mat	Casing Dia
2919724	0724	29493.57	19538.67	766.63	8.00	STAINLESS STEEL	2.000
2920-544	0544	29969.91	20999.85	776.20	18.00	PVC	2.000
2920-722	0722	29661.13	20094.40	770.56	11.00	STAINLESS STEEL	2.000
2920544	0544	29969.91	20999.85	776.20	18.00	PVC	2.000
2920722	0722	29661.13	20094.40	770.56	11.00	STAINLESS STEEL	2.000
2921-536	0536	29485.31	21889.90	791.24	19.00	PVC	2.000
2921-537	0537	29474.30	21477.23	783.35	16.00	PVC	2.000
2921-540	0540	29644.32	21955.86	789.27	18.60	PVC	2.000
2921-541	0541	29816.10	21829.32	789.62	16.60	PVC	2.000
2921-542	0542	29869.89	21600.24	784.02	15.15	PVC	2.000
2921-543	0543	29713.50	21335.57	780.14	13.00	PVC	2.000
2921-721	0721	29297.12	21033.45	776.10	5.00	STAINLESS STEEL	2.000
2921536	0536	29485.31	21889.90	791.24	19.00	PVC	2.000
2921537	0537	29474.30	21477.23	783.35	16.00	PVC	2.000
2921540	0540	29644.32	21955.86	789.27	18.60	PVC	2.000
2921541	0541	29816.10	21829.32	789.62	16.60	PVC	2.000
2921542	0542	29869.89	21600.24	784.02	15.15	PVC	2.000
2921543	0543	29713.50	21335.57	780.14	13.00	PVC	2.000
2921721	0721	29297.12	21033.45	776.10	5.00	STAINLESS STEEL	2.000
2922-534	0534	29543.30	22732.96	807.21	19.00	PVC	2.000
2922-535	0535	29541.41	22235.11	797.54	15.00	PVC	2.000
2922-538	0538	29736.18	22630.29	812.66	31.90	PVC	2.000
2922-539	0539	29807.39	22379.31	799.84	16.00	PVC	2.000
2922-548	0548	29960.92	22049.19	795.76	15.00	PVC	2.000
2922534	0534	29543.30	22732.96	807.21	19.00	PVC	2.000
2922535	0535	29541.41	22235.11	797.54	15.00	PVC	2.000
2922538	0538	29736.18	22630.29	812.66	31.90	PVC	2.000
2922539	0539	29807.39	22379.31	799.84	16.00	PVC	2.000
2922548	0548	29960.92	22049.19	795.76	15.00	PVC	2.000
2923-545	0545	29741.90	23004.53	817.28	17.50	PVC	2.000
2923545	0545	29741.90	23004.53	817.28	17.50	PVC	2.000
293	2246	23837.77	16960.68	803.75	0.00	PVC	4.000
2934-910	0910	29153.50	34953.80	822.00	29.00	PVC	2.000
2934910	0910	29153.50	34953.80	822.00	29.00	PVC	2.000
2935-911	0911	29109.59	35303.06	866.12	102.00	PVC	2.000
2935911	0911	29109.59	35303.06	866.12	102.00	PVC	2.000
2E-100	1920	31355.00	16793.00	788.00	910.00	STEEL	3.500
2E-200	1921	31450.00	16772.00	789.00	900.00	STEEL	3.500
2E-400	1922	31645.00	16718.00	794.00	900.00	STEEL	3.500
2E-500	1923	31750.00	16686.00	798.00	900.00	STEEL	3.500
2E-600	1924	31849.00	16666.00	794.00	920.00	STEEL	3.500
2E100	1920	31355.00	16793.00	788.00	910.00	STEEL	3.500
2E200	1921	31450.00	16772.00	789.00	900.00	STEEL	3.500
2E400	1922	31645.00	16718.00	794.00	900.00	STEEL	3.500
2E500	1923	31750.00	16686.00	798.00	900.00	STEEL	3.500
2E600	1924	31849.00	16666.00	794.00	920.00	STEEL	3.500
2INJ	1919	31260.00	16817.00	790.00	940.00	STEEL	4.500
2INJECT	1919	31260.00	16817.00	790.00	940.00	STEEL	4.500
2N-200	1925	31287.00	17013.00	800.00	815.00	STEEL	3.500
2N-400	1926	31287.00	17217.00	824.00	780.00	STEEL	3.500
2N-600	1927	31290.00	17410.00	834.00	720.00	STEEL	3.500
2N200	1925	31287.00	17013.00	800.00	815.00	STEEL	3.500
2N400	1926	31287.00	17217.00	824.00	780.00	STEEL	3.500
2N600	1927	31290.00	17410.00	834.00	720.00	STEEL	3.500
2NE-200	1928	31441.00	16918.00	793.00	840.00	STEEL	3.500
2NE-300	1929	31515.00	16962.00	799.00	860.00	STEEL	3.500
2NE-400	1930	31600.00	17026.00	799.00	820.00	STEEL	3.500
2NE-500	1931	31690.00	17073.00	796.00	810.00	STEEL	3.500
2NE200	1928	31441.00	16918.00	793.00	840.00	STEEL	3.500
2NE300	1929	31515.00	16962.00	799.00	860.00	STEEL	3.500
2NE400	1930	31600.00	17026.00	799.00	820.00	STEEL	3.500
2NE500	1931	31690.00	17073.00	796.00	810.00	STEEL	3.500
2NW-200	1932	31160.00	17012.00	800.00	820.00	STEEL	3.500
2NW-400	1933	31054.00	17166.00	817.00	780.00	STEEL	3.500
2NW200	1932	31160.00	17012.00	800.00	820.00	STEEL	3.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
2NW400	1933	31054.00	17166.00	817.00	780.00	STEEL	3.500
2S-100	1934	31237.00	16725.00	784.00	894.00	STEEL	3.500
2S-200	1935	31237.00	16665.00	775.00	935.00	STEEL	3.500
2S-400	1936	31150.00	16433.00	780.00	1020.00	STEEL	3.500
2S100	1934	31237.00	16725.00	784.00	894.00	STEEL	3.500
2S200	1935	31237.00	16665.00	775.00	935.00	STEEL	3.500
2S400	1936	31150.00	16433.00	780.00	1020.00	STEEL	3.500
2SW-200	1937	31082.00	16719.00	773.00	900.00	STEEL	3.500
2SW200	1937	31082.00	16719.00	773.00	900.00	STEEL	3.500
2W-100	1938	31166.00	16840.00	784.00	840.00	STEEL	3.500
2W-15	1939	31244.00	16825.00	788.00	860.00	STEEL	3.500
2W-200	1940	31062.00	16868.00	783.00	840.00	STEEL	3.500
2W-30	1941	31227.00	16832.00	788.00	1050.00	STEEL	0.000
2W-400	1942	30875.00	16915.00	785.00	840.00	STEEL	3.500
2W-600	1943	30677.00	16967.00	773.00	977.00	STEEL	3.500
2W100	1938	31166.00	16840.00	784.00	840.00	STEEL	3.500
2W15	1939	31244.00	16825.00	788.00	860.00	STEEL	3.500
2W200	1940	31062.00	16868.00	783.00	840.00	STEEL	3.500
2W30	1941	31227.00	16832.00	788.00	1050.00	STEEL	0.000
2W400	1942	30875.00	16915.00	785.00	840.00	STEEL	3.500
2W600	1943	30677.00	16967.00	773.00	977.00	STEEL	3.500
3	1159	25062.08	17752.28	838.07	0.00	PVC	3.000
3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
3	2456	23159.73	16424.95	835.76	0.00	PVC	4.000
3+3	2393	24458.03	16773.11	793.13	20.34	PVC	3.000
3+3	2393	24458.03	16773.11	793.13	20.34	PVC	3.000
3+52	2394	24452.43	16818.25	795.13	23.85	PVC	3.000
3+76	2395	24449.03	16840.88	796.41	23.29	PVC	3.000
3-1	2247	25107.80	17806.88	0.00	0.00	PVC	2.000
3-100N	1948	28617.00	17255.00	786.00	1034.00	STEEL	1.250
3-100NW	1958	28547.00	17224.00	778.00	1034.00	STEEL	1.250
3-100S	1962	28618.00	17055.00	786.00	1032.00	STEEL	1.250
3-125NE	1954	28708.00	17245.00	801.00	1036.00	STEEL	1.250
3-150N	1949	28611.00	17310.00	786.00	1050.00	STEEL	2.880
3-175NW-RC	1959	28494.00	17278.00	772.00	570.00	STEEL	4.000
3-2	2248	25119.19	17782.87	0.00	0.00	PVC	1.250
3-200N-RC	1950	28646.00	17360.00	792.00	650.00	STEEL	4.000
3-200NE-RC	1956	28762.00	17299.00	806.00	600.00	STEEL	4.000
3-200S	1965	28596.00	16938.00	761.00	840.00	STEEL	2.880
3-200S-RC	1963	28619.00	16954.00	762.00	600.00	STEEL	4.000
3-250NW-RC	1960	28441.00	17330.00	760.00	600.00	STEEL	4.000
3-275-RC	1951	28616.00	17430.00	777.00	600.00	STEEL	4.000
3-280NW	1961	28412.00	17358.00	759.00	500.00	STEEL	4.000
3-3	2249	25131.39	17778.85	0.00	0.00	PVC	1.250
3-300E-RC	1945	28893.00	17003.00	783.00	650.00	STEEL	4.000
3-300NE	1957	28839.00	17378.00	816.00	500.00	STEEL	4.000
3-300W-RC	1967	28327.00	17109.00	761.00	650.00	STEEL	4.000
3-320E	1946	28921.00	17013.00	782.00	840.00	STEEL	2.880
3-320E-RC	1947	28924.00	16999.00	782.00	500.00	STEEL	4.000
3-375N	1952	28608.00	17522.00	772.00	500.00	STEEL	4.000
3-4	2250	25146.03	17761.02	0.00	0.00	PVC	1.250
3-5	2251	25158.23	17748.28	0.00	0.00	PVC	1.250
3-INJ	1944	28617.00	17155.00	799.00	1080.00	STEEL	5.500
3-INJECT	1944	28617.00	17155.00	799.00	1080.00	STEEL	5.500
3-JOY-1	2372	20317.00	17155.00	0.00	3263.00		0.000
3-JOY-1	2373	29231.00	16653.00	0.00	1505.00		0.000
30	2489	24642.90	17445.39	831.30	0.00	STEEL	2.000
30-1	1737	30403.00	17640.00	847.86	10.89	STEEL	6.630
30-16-755	0755	30124.94	16766.68	766.10	6.00	STAINLESS STEEL	2.000
30-16-756	0756	30291.91	16660.58	775.44	23.00	PVC	2.000
30-16-755	0755	30124.94	16766.68	766.10	6.00	STAINLESS STEEL	2.000
30-16-756	0756	30291.91	16660.58	775.44	23.00	PVC	2.000
30-17-709	0709	30224.02	17024.42	779.48	17.50	PVC	2.000
30-17-710	0710	30001.07	17185.24	801.20	25.00	PVC	2.000
30-17-711	0711	30156.14	17382.28	824.06	27.50	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
30-17-714	0714	30738.22	17252.51	781.50	11.50	PVC	2.000
30-17-709	0709	30224.02	17024.42	779.48	17.50	PVC	2.000
30-17-710	0710	30001.07	17185.24	801.20	25.00	PVC	2.000
30-17-711	0711	30156.14	17382.28	824.06	27.50	PVC	2.000
30-17-714	0714	30738.22	17252.51	781.50	11.50	PVC	2.000
30-18-713	0713	30429.76	18410.48	830.16	27.50	PVC	2.000
30-18-713	0713	30429.76	18410.48	830.16	27.50	PVC	2.000
30-19-1033	1033	30573.80	19135.18	824.07	18.00	PVC	2.000
30-20-571	0571	30515.25	20920.68	781.80	17.50	PVC	2.000
30-20-580	0580	30770.59	20855.37	802.01	35.00	PVC	2.000
30-20-571	0571	30515.25	20920.68	781.80	17.50	PVC	2.000
30-20-580	0580	30770.59	20855.37	802.01	35.00	PVC	2.000
30-21-552	0552	30146.75	21830.25	806.61	60.00	PVC	2.000
30-21-553	0553	30243.72	21584.37	797.36	19.80	PVC	2.000
30-21-554	0554	30180.20	21319.13	783.50	13.00	PVC	2.000
30-21-563	0563	30615.41	21899.82	809.48	15.00	PVC	2.000
30-21-564	0564	30459.19	21836.37	809.16	30.00	PVC	2.000
30-21-565	0565	30747.66	21721.75	800.24	16.50	PVC	2.000
30-21-566	0566	30625.08	21755.47	805.93	25.00	PVC	2.000
30-21-567	0567	30419.37	21700.20	803.15	25.10	PVC	2.000
30-21-568	0568	30445.01	21351.73	779.73	18.00	PVC	2.000
30-21-569	0569	30545.59	21037.77	775.59	12.50	PVC	2.000
30-21-570	0570	30675.38	21046.92	778.60	15.00	PVC	2.000
30-21-578	0578	30852.54	21878.46	804.77	14.00	PVC	2.000
30-21-579	0579	30919.87	21640.40	791.69	17.00	PVC	2.000
30-21-552	0552	30146.75	21830.25	806.61	60.00	PVC	2.000
30-21-553	0553	30243.72	21584.37	797.36	19.80	PVC	2.000
30-21-554	0554	30180.20	21319.13	783.50	13.00	PVC	2.000
30-21-563	0563	30615.41	21899.82	809.48	15.00	PVC	2.000
30-21-564	0564	30459.19	21836.37	809.16	30.00	PVC	2.000
30-21-565	0565	30747.66	21721.75	800.24	16.50	PVC	2.000
30-21-566	0566	30625.08	21755.47	805.93	25.00	PVC	2.000
30-21-567	0567	30419.37	21700.20	803.15	25.10	PVC	2.000
30-21-568	0568	30445.01	21351.73	779.73	18.00	PVC	2.000
30-21-569	0569	30545.59	21037.77	775.59	12.50	PVC	2.000
30-21-570	0570	30675.38	21046.92	778.60	15.00	PVC	2.000
30-21-578	0578	30852.54	21878.46	804.77	14.00	PVC	2.000
30-21-579	0579	30919.87	21640.40	791.69	17.00	PVC	2.000
30-22-546	0546	30034.16	22758.18	871.89	80.00	PVC	2.000
30-22-547	0547	30024.95	22620.40	837.64	46.00	PVC	2.000
30-22-550	0550	30194.59	22379.43	823.15	27.00	PVC	2.000
30-22-551	0551	30143.66	22067.42	801.76	16.00	PVC	2.000
30-22-555	0555	30472.94	22652.17	854.74	20.00	PVC	2.000
30-22-556	0556	30541.09	22083.68	809.28	15.80	PVC	2.000
30-22-558	0558	30699.55	22800.03	884.34	20.00	PVC	2.000
30-22-559	0559	30844.32	22679.29	862.99	35.00	PVC	2.000
30-22-560	0560	30700.18	22447.75	840.62	24.80	PVC	2.000
30-22-561	0561	30659.54	22190.16	815.18	26.40	PVC	2.000
30-22-573	0573	30875.11	22590.34	847.30	27.20	PVC	2.000
30-22-577	0577	30734.45	22088.85	810.07	20.00	PVC	2.000
30-22-583	0583	30954.85	22298.95	826.45	22.00	PVC	2.000
30-22-628	0628	30957.43	22219.28	813.82	19.00	PVC	2.000
30-22-546	0546	30034.16	22758.18	871.89	80.00	PVC	2.000
30-22-547	0547	30024.95	22620.40	837.64	46.00	PVC	2.000
30-22-550	0550	30194.59	22379.43	823.15	27.00	PVC	2.000
30-22-551	0551	30143.66	22067.42	801.76	16.00	PVC	2.000
30-22-555	0555	30472.94	22652.17	854.74	20.00	PVC	2.000
30-22-556	0556	30541.09	22083.68	809.28	15.80	PVC	2.000
30-22-558	0558	30699.55	22800.03	884.34	20.00	PVC	2.000
30-22-559	0559	30844.32	22679.29	862.99	35.00	PVC	2.000
30-22-560	0560	30700.18	22447.75	840.62	24.80	PVC	2.000
30-22-561	0561	30659.54	22190.16	815.18	26.40	PVC	2.000
30-22-573	0573	30875.11	22590.34	847.30	27.20	PVC	2.000
30-22-577	0577	30734.45	22088.85	810.07	20.00	PVC	2.000
30-22-583	0583	30954.85	22298.95	826.45	22.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
30-22-628	0628	30957.43	22219.28	813.82	19.00	PVC	2.000
30-23-549	0549	30311.39	23013.09	856.49	45.00	PVC	2.000
30-23-557	0557	30639.36	23200.82	845.49	24.60	PVC	2.000
30-23-572	0572	30872.67	23037.69	842.95	38.00	PVC	2.000
30-23-549	0549	30311.39	23013.09	856.49	45.00	PVC	2.000
30-23-557	0557	30639.36	23200.82	845.49	24.60	PVC	2.000
30-23-572	0572	30872.67	23037.69	842.95	38.00	PVC	2.000
301	1737	30403.00	17640.00	847.86	10.89	STEEL	6.630
3016-755	0755	30124.94	16766.68	766.10	6.00	STAINLESS STEEL	2.000
3016-756	0756	30291.91	16660.58	775.44	23.00	PVC	2.000
3016755	0755	30124.94	16766.68	766.10	6.00	STAINLESS STEEL	2.000
3016756	0756	30291.91	16660.58	775.44	23.00	PVC	2.000
3017-709	0709	30224.02	17024.42	779.48	17.50	PVC	2.000
3017-710	0710	30001.07	17185.24	801.20	25.00	PVC	2.000
3017-711	0711	30156.14	17382.28	824.06	27.50	PVC	2.000
3017-714	0714	30738.22	17252.51	781.50	11.50	PVC	2.000
3017709	0709	30224.02	17024.42	779.48	17.50	PVC	2.000
3017710	0710	30001.07	17185.24	801.20	25.00	PVC	2.000
3017711	0711	30156.14	17382.28	824.06	27.50	PVC	2.000
3017714	0714	30738.22	17252.51	781.50	11.50	PVC	2.000
3018-713	0713	30429.76	18410.48	830.16	27.50	PVC	2.000
3018713	0713	30429.76	18410.48	830.16	27.50	PVC	2.000
3019-1033	1033	30573.80	19135.18	824.07	18.00	PVC	2.000
30191033	1033	30573.80	19135.18	824.07	18.00	PVC	2.000
301A	1863	23847.00	16667.00	778.11	9.74	STEEL	6.630
3020-571	0571	30515.25	20920.68	781.80	17.50	PVC	2.000
3020-580	0580	30770.59	20855.37	802.01	35.00	PVC	2.000
3020571	0571	30515.25	20920.68	781.80	17.50	PVC	2.000
3020580	0580	30770.59	20855.37	802.01	35.00	PVC	2.000
3021-552	0552	30146.75	21830.25	806.61	60.00	PVC	2.000
3021-553	0553	30243.72	21584.37	797.36	19.80	PVC	2.000
3021-554	0554	30180.20	21319.13	783.50	13.00	PVC	2.000
3021-563	0563	30615.41	21899.82	809.48	15.00	PVC	2.000
3021-564	0564	30459.19	21836.37	809.16	30.00	PVC	2.000
3021-565	0565	30747.66	21721.75	800.24	16.50	PVC	2.000
3021-566	0566	30625.08	21755.47	805.93	25.00	PVC	2.000
3021-567	0567	30419.37	21700.20	803.15	25.10	PVC	2.000
3021-568	0568	30445.01	21351.73	779.73	18.00	PVC	2.000
3021-569	0569	30545.59	21037.77	775.59	12.50	PVC	2.000
3021-570	0570	30675.38	21046.92	778.60	15.00	PVC	2.000
3021-578	0578	30852.54	21878.46	804.77	14.00	PVC	2.000
3021-579	0579	30919.87	21640.40	791.69	17.00	PVC	2.000
3021552	0552	30146.75	21830.25	806.61	60.00	PVC	2.000
3021553	0553	30243.72	21584.37	797.36	19.80	PVC	2.000
3021554	0554	30180.20	21319.13	783.50	13.00	PVC	2.000
3021563	0563	30615.41	21899.82	809.48	15.00	PVC	2.000
3021564	0564	30459.19	21836.37	809.16	30.00	PVC	2.000
3021565	0565	30747.66	21721.75	800.24	16.50	PVC	2.000
3021566	0566	30625.08	21755.47	805.93	25.00	PVC	2.000
3021567	0567	30419.37	21700.20	803.15	25.10	PVC	2.000
3021568	0568	30445.01	21351.73	779.73	18.00	PVC	2.000
3021569	0569	30545.59	21037.77	775.59	12.50	PVC	2.000
3021570	0570	30675.38	21046.92	778.60	15.00	PVC	2.000
3021578	0578	30852.54	21878.46	804.77	14.00	PVC	2.000
3021579	0579	30919.87	21640.40	791.69	17.00	PVC	2.000
3022-546	0546	30034.16	22758.18	871.89	80.00	PVC	2.000
3022-547	0547	30024.95	22620.40	837.64	46.00	PVC	2.000
3022-550	0550	30194.59	22379.43	823.15	27.00	PVC	2.000
3022-551	0551	30143.66	22067.42	801.76	16.00	PVC	2.000
3022-555	0555	30472.94	22652.17	854.74	20.00	PVC	2.000
3022-556	0556	30541.09	22083.68	809.28	15.80	PVC	2.000
3022-558	0558	30699.55	22800.03	884.34	20.00	PVC	2.000
3022-559	0559	30844.32	22679.29	862.99	35.00	PVC	2.000
3022-560	0560	30700.18	22447.75	840.62	24.80	PVC	2.000
3022-561	0561	30659.54	22190.16	815.18	26.40	PVC	2.000

Alias	Well	Easting	Northing	Gmd Elev	Depth	Casing Mtd	Casing Dia
3022-573	0573	30875.11	22590.34	847.30	27.20	PVC	2.000
3022-577	0577	30734.45	22088.85	810.07	20.00	PVC	2.000
3022-583	0583	30954.85	22298.95	826.45	22.00	PVC	2.000
3022-628	0628	30957.43	22219.28	813.82	19.00	PVC	2.000
3022546	0546	30034.16	22758.18	871.89	80.00	PVC	2.000
3022547	0547	30024.95	22620.40	837.64	46.00	PVC	2.000
3022550	0550	30194.59	22379.43	823.15	27.00	PVC	2.000
3022551	0551	30143.66	22067.42	801.76	16.00	PVC	2.000
3022555	0555	30472.94	22652.17	854.74	20.00	PVC	2.000
3022556	0556	30541.09	22083.68	809.28	15.80	PVC	2.000
3022558	0558	30699.55	22800.03	884.34	20.00	PVC	2.000
3022559	0559	30844.32	22679.29	862.99	35.00	PVC	2.000
3022560	0560	30700.18	22447.75	840.82	24.80	PVC	2.000
3022561	0561	30659.54	22190.16	815.18	26.40	PVC	2.000
3022573	0573	30875.11	22590.34	847.30	27.20	PVC	2.000
3022577	0577	30734.45	22088.85	810.07	20.00	PVC	2.000
3022583	0583	30954.85	22298.95	826.45	22.00	PVC	2.000
3022628	0628	30957.43	22219.28	813.82	19.00	PVC	2.000
3023-549	0549	30311.39	23013.09	856.49	45.00	PVC	2.000
3023-557	0557	30839.36	23200.82	845.49	24.60	PVC	2.000
3023-572	0572	30872.67	23037.69	842.95	38.00	PVC	2.000
3023549	0549	30311.39	23013.09	856.49	45.00	PVC	2.000
3023557	0557	30839.36	23200.82	845.49	24.60	PVC	2.000
3023572	0572	30872.67	23037.69	842.95	38.00	PVC	2.000
302A	1864	23734.00	16679.00	779.00	7.36	STEEL	6.630
303A	1865	23782.00	16689.00	773.54	2.63	STEEL	6.630
304	2252	23857.00	16967.27	804.57	0.00	PVC	4.000
308	2253	24673.00	16757.00	784.67	9.74		1.000
31	2247	25107.80	17806.88	0.00	0.00	PVC	2.000
31	2490	24632.43	17450.41	830.36	0.00	STEEL	2.000
31-1	0873	30872.46	21692.62	794.40	22.70	STAINLESS STEEL	2.070
31-2	0874	30833.78	21464.06	782.40	12.60	STAINLESS STEEL	2.070
31-3	0875	30943.46	21473.94	784.80	13.10	STAINLESS STEEL	2.070
31-4	0876	31058.84	21465.27	783.30	12.90	STAINLESS STEEL	2.070
31-5	0877	31265.94	21276.72	786.90	16.00	STAINLESS STEEL	2.070
31-6	0878	31295.73	21248.33	787.40	17.60	STAINLESS STEEL	2.070
31-7	0879	31309.94	21430.25	792.50	21.00	STAINLESS STEEL	2.070
31-8	0880	31364.55	21248.60	787.80	16.10	STAINLESS STEEL	2.070
31-9	0881	31413.46	21400.77	791.90	21.30	STAINLESS STEEL	2.070
31-10	0882	31397.07	21299.26	790.70	18.30	STAINLESS STEEL	2.070
31-11	0883	31299.28	21244.75	787.70	51.00	STAINLESS STEEL	4.030
31-12	0884	31255.19	21359.68	787.50	17.20	STAINLESS STEEL	2.070
31-13	0885	30949.28	21468.07	782.90	51.00	STAINLESS STEEL	2.070
31-15	0886	30884.43	21696.30	794.40	29.50	STAINLESS STEEL	4.030
31-1	0873	30872.46	21692.62	794.40	22.70	STAINLESS STEEL	2.070
31-1	1738	30078.00	17389.00	826.46	13.88	PVC	3.000
31-10	0882	31397.07	21299.26	790.70	18.30	STAINLESS STEEL	2.070
31-11	0883	31299.28	21244.75	787.70	51.00	STAINLESS STEEL	4.030
31-12	0884	31255.19	21359.68	787.50	17.20	STAINLESS STEEL	2.070
31-13	0885	30949.28	21468.07	782.90	51.00	STAINLESS STEEL	2.070
31-15	0886	30884.43	21696.30	794.40	29.50	STAINLESS STEEL	4.030
31-16-757	0757	31229.79	16830.04	786.76	22.00	PVC	2.000
31-16-758	0758	31230.27	16685.40	780.46	22.00	PVC	2.000
31-16-759	0759	31164.86	16559.04	776.94	21.00	PVC	6.750
31-16-760	0760	31073.25	16377.03	783.90	23.00	PVC	2.000
31-16-757	0757	31229.79	16830.04	786.76	22.00	PVC	2.000
31-16-758	0758	31230.27	16685.40	780.46	22.00	PVC	2.000
31-16-759	0759	31164.86	16559.04	776.94	21.00	PVC	6.750
31-16-760	0760	31073.25	16377.03	783.90	23.00	PVC	2.000
31-17-1026	1026	31795.70	17831.44	836.78	30.00	PVC	2.000
31-17-1027	1027	31623.78	17460.46	825.74	27.00	PVC	2.000
31-17-1028	1028	31520.57	17241.06	820.60	31.00	PVC	2.000
31-18-670	0670	31450.94	18697.47	826.02	40.00	PVC	2.000
31-18-671	0671	31365.71	18581.74	820.94	35.00	PVC	2.000
31-18-672	0672	31420.23	18508.96	812.47	24.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
31-18-673	0673	31561.94	18556.40	806.99	31.50	PVC	2.000
31-18-674	0674	31542.63	18647.27	809.30	11.50	PVC	2.000
31-18-675	0675	31493.50	18486.97	808.22	19.00	PVC	2.000
31-18-898	0898	31544.78	18627.49	810.16	18.00	PVC	2.000
31-18-1032	1032	31515.01	18963.83	833.66	40.00	PVC	2.000
31-18-670	0670	31450.94	19697.47	826.02	40.00	PVC	2.000
31-18-671	0671	31365.71	18581.74	820.94	35.00	PVC	2.000
31-18-672	0672	31420.23	18508.96	812.47	24.00	PVC	2.000
31-18-673	0673	31561.94	18556.40	806.99	31.50	PVC	2.000
31-18-674	0674	31542.63	18647.27	809.30	11.50	PVC	2.000
31-18-675	0675	31493.50	18486.97	808.22	19.00	PVC	2.000
31-18-898	0898	31544.78	18627.49	810.16	18.00	PVC	2.000
31-2	0874	30833.78	21464.06	782.40	12.60	STAINLESS STEEL	2.070
31-21-592	0592	31108.27	21933.86	800.35	11.00	PVC	2.000
31-21-593	0593	31191.49	21833.08	799.07	12.00	PVC	2.000
31-21-594	0594	31172.78	21619.71	792.93	17.30	PVC	2.000
31-21-600	0600	31475.14	21719.22	793.90	30.00	PVC	2.000
31-21-601	0601	31503.38	21497.54	787.92	13.80	PVC	2.000
31-21-610	0610	31645.42	21410.13	788.16	14.00	PVC	2.000
31-21-618	0618	31855.70	21739.94	794.31	18.70	PVC	2.000
31-21-619	0619	31810.20	21570.37	788.65	12.75	PVC	2.000
31-21-623	0623	31949.52	21945.64	798.11	13.70	PVC	2.000
31-21-627	0627	32171.40	21410.94	788.51	11.30	PVC	2.000
31-21-592	0592	31108.27	21933.86	800.35	11.00	PVC	2.000
31-21-593	0593	31191.49	21833.08	799.07	12.00	PVC	2.000
31-21-594	0594	31172.78	21619.71	792.93	17.30	PVC	2.000
31-21-600	0600	31475.14	21719.22	793.90	30.00	PVC	2.000
31-21-601	0601	31503.38	21497.54	787.92	13.80	PVC	2.000
31-21-610	0610	31645.42	21410.13	788.16	14.00	PVC	2.000
31-21-618	0618	31855.70	21739.94	794.31	18.70	PVC	2.000
31-21-619	0619	31810.20	21570.37	788.65	12.75	PVC	2.000
31-21-623	0623	31949.52	21945.64	798.11	13.70	PVC	2.000
31-21-627	0627	32171.40	21410.94	788.51	11.30	PVC	2.000
31-22-581	0581	31115.05	22889.91	859.81	30.00	PVC	2.000
31-22-582	0582	31130.04	22454.98	841.11	28.00	PVC	2.000
31-22-584	0584	31122.90	22089.87	802.22	9.00	PVC	2.000
31-22-587	0587	31289.70	22874.82	835.45	40.00	PVC	2.000
31-22-588	0588	31308.45	22581.53	838.78	60.00	PVC	2.000
31-22-589	0589	31331.72	22474.41	839.13	57.00	PVC	2.000
31-22-590	0590	31113.31	22191.37	809.38	12.00	PVC	2.000
31-22-591	0591	31200.10	22089.66	801.42	8.90	PVC	2.000
31-22-596	0596	31384.80	22660.72	838.85	35.00	PVC	2.000
31-22-597	0597	31445.19	22288.21	811.03	9.00	PVC	2.000
31-22-598	0598	31358.87	22175.01	806.20	19.00	PVC	2.000
31-22-599	0599	31417.95	22009.55	801.14	19.50	PVC	2.000
31-22-602	0602	31482.03	22856.19	826.30	21.60	PVC	2.000
31-22-603	0603	31490.62	22575.23	826.10	60.00	PVC	2.000
31-22-604	0604	31521.98	22039.86	800.10	9.80	PVC	2.000
31-22-606	0606	31639.92	22694.91	810.94	9.40	PVC	2.000
31-22-607	0607	31512.47	22476.84	822.07	60.00	PVC	2.000
31-22-608	0608	31660.10	22180.00	803.26	20.30	PVC	2.000
31-22-611	0611	31790.15	22790.02	813.16	8.80	PVC	2.000
31-22-612	0612	31707.27	22589.09	809.13	10.50	PVC	2.000
31-22-613	0613	31656.13	22305.48	805.07	12.00	PVC	2.000
31-22-614	0614	31803.05	22465.66	805.36	8.90	PVC	2.000
31-22-615	0615	31864.64	22334.92	801.07	7.50	PVC	2.000
31-22-616	0616	31784.19	22222.73	800.65	8.10	PVC	2.000
31-22-617	0617	31782.10	22040.95	798.43	13.90	PVC	2.000
31-22-620	0620	31916.94	22870.32	826.31	41.70	PVC	2.000
31-22-621	0621	31924.45	22459.85	805.20	40.00	PVC	2.000
31-22-622	0622	31960.23	22239.98	798.24	9.50	PVC	2.000
31-22-581	0581	31115.05	22889.91	859.81	30.00	PVC	2.000
31-22-582	0582	31130.04	22454.98	841.11	28.00	PVC	2.000
31-22-584	0584	31122.90	22089.87	802.22	9.00	PVC	2.000
31-22-587	0587	31289.70	22874.82	835.45	40.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
31-22-588	0588	31308.45	22581.53	838.78	60.00	PVC	2.000
31-22-589	0589	31331.72	22474.41	839.13	57.00	PVC	2.000
31-22-590	0590	31113.31	22191.37	809.38	12.00	PVC	2.000
31-22-591	0591	31200.10	22089.66	801.42	8.90	PVC	2.000
31-22-592	0592	31384.80	22660.72	838.85	35.00	PVC	2.000
31-22-597	0597	31445.19	22288.21	811.03	9.00	PVC	2.000
31-22-598	0598	31358.87	22175.01	806.20	19.00	PVC	2.000
31-22-599	0599	31417.95	22009.55	801.14	19.50	PVC	2.000
31-22-602	0602	31482.03	22856.19	826.30	21.60	PVC	2.000
31-22-603	0603	31490.62	22575.23	826.10	60.00	PVC	2.000
31-22-604	0604	31521.98	22039.86	800.10	9.80	PVC	2.000
31-22-606	0606	31639.92	22694.91	810.94	9.40	PVC	2.000
31-22-607	0607	31512.47	22476.84	822.07	60.00	PVC	2.000
31-22-608	0608	31660.10	22180.00	803.26	20.30	PVC	2.000
31-22-611	0611	31790.15	22790.02	813.16	8.80	PVC	2.000
31-22-612	0612	31707.27	22589.09	809.13	10.50	PVC	2.000
31-22-613	0613	31656.13	22305.48	805.07	12.00	PVC	2.000
31-22-614	0614	31803.05	22465.66	805.36	8.90	PVC	2.000
31-22-615	0615	31864.64	22334.92	801.07	7.50	PVC	2.000
31-22-616	0616	31784.19	22222.73	800.65	8.10	PVC	2.000
31-22-617	0617	31782.10	22040.95	798.43	13.90	PVC	2.000
31-22-620	0620	31916.94	22870.32	826.31	41.70	PVC	2.000
31-22-621	0621	31924.45	22459.85	805.20	40.00	PVC	2.000
31-22-622	0622	31960.23	22239.98	798.24	9.50	PVC	2.000
31-23-575	0575	31698.83	23233.55	825.05	15.00	PVC	2.000
31-23-595	0595	31424.09	23001.43	822.33	12.00	PVC	2.000
31-23-605	0605	31679.10	23110.09	827.35	13.00	PVC	2.000
31-23-575	0575	31698.83	23233.55	825.05	15.00	PVC	2.000
31-23-595	0595	31424.09	23001.43	822.33	12.00	PVC	2.000
31-23-605	0605	31679.10	23110.09	827.35	13.00	PVC	2.000
31-3	0875	30943.46	21473.94	784.80	13.10	STAINLESS STEEL	2.070
31-4	0876	31058.84	21465.27	783.30	12.90	STAINLESS STEEL	2.070
31-5	0877	31265.94	21276.72	786.90	16.00	STAINLESS STEEL	2.070
31-6	0878	31295.73	21248.33	787.40	17.60	STAINLESS STEEL	2.070
31-7	0879	31309.94	21430.25	792.50	21.00	STAINLESS STEEL	2.070
31-8	0880	31364.55	21248.60	787.80	18.10	STAINLESS STEEL	2.070
31-9	0881	31413.46	21400.77	791.90	21.30	STAINLESS STEEL	2.070
3100N	1948	28617.00	17255.00	786.00	1034.00	STEEL	1.250
3100NW	1958	28547.00	17224.00	778.00	1034.00	STEEL	1.250
3100S	1962	28618.00	17055.00	786.00	1032.00	STEEL	1.250
311	0873	30872.46	21692.62	794.40	22.70	STAINLESS STEEL	2.070
311	1738	30078.00	17388.00	826.46	13.88	PVC	3.000
3110	0882	31397.07	21299.26	790.70	18.30	STAINLESS STEEL	2.070
3111	0883	31299.28	21244.75	787.70	51.00	STAINLESS STEEL	4.030
3112	0884	31255.19	21359.68	787.50	17.20	STAINLESS STEEL	2.070
3113	0885	30949.28	21468.07	782.90	51.00	STAINLESS STEEL	2.070
3115	0886	30884.43	21696.30	794.40	28.50	STAINLESS STEEL	4.030
3116-757	0757	31229.79	16830.04	786.76	22.00	PVC	2.000
3116-758	0758	31230.27	16685.40	780.46	22.00	PVC	2.000
3116-759	0759	31164.86	16559.04	776.94	21.00	PVC	6.750
3116-760	0760	31073.25	16377.03	783.90	23.00	PVC	2.000
3116757	0757	31229.79	16830.04	786.76	22.00	PVC	2.000
3116758	0758	31230.27	16685.40	780.46	22.00	PVC	2.000
3116759	0759	31164.86	16559.04	776.94	21.00	PVC	6.750
3116760	0760	31073.25	16377.03	783.90	23.00	PVC	2.000
3117-1026	1026	31795.70	17831.44	836.78	30.00	PVC	2.000
3117-1027	1027	31623.78	17480.46	825.74	27.00	PVC	2.000
3117-1028	1028	31520.57	17241.06	820.60	31.00	PVC	2.000
31171026	1026	31795.70	17831.44	836.78	30.00	PVC	2.000
31171027	1027	31623.78	17480.46	825.74	27.00	PVC	2.000
31171028	1028	31520.57	17241.06	820.60	31.00	PVC	2.000
3118-1032	1032	31515.01	18963.83	833.66	40.00	PVC	2.000
3118-670	0670	31450.94	18697.47	826.02	40.00	PVC	2.000
3118-671	0671	31365.71	18581.74	820.94	35.00	PVC	2.000
3118-672	0672	31420.23	18508.96	812.47	24.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
3118-673	0673	31561.94	18556.40	806.99	31.50	PVC	2.000
3118-674	0674	31542.63	18647.27	809.30	11.50	PVC	2.000
3118-675	0675	31493.50	18486.97	808.22	19.00	PVC	2.000
3118-898	0898	31544.78	18627.49	810.16	18.00	PVC	2.000
31181032	1032	31515.01	18963.83	833.66	40.00	PVC	2.000
3118670	0670	31450.94	18697.47	826.02	40.00	PVC	2.000
3118671	0671	31365.71	18581.74	820.94	35.00	PVC	2.000
3118672	0672	31420.23	18508.96	812.47	24.00	PVC	2.000
3118673	0673	31561.94	18556.40	806.99	31.50	PVC	2.000
3118674	0674	31542.63	18647.27	809.30	11.50	PVC	2.000
3118675	0675	31493.50	18486.97	808.22	19.00	PVC	2.000
3118898	0898	31544.78	18627.49	810.16	18.00	PVC	2.000
312	0874	30833.78	21464.06	782.40	12.60	STAINLESS STEEL	2.070
3121-592	0592	31108.27	21933.86	800.35	11.00	PVC	2.000
3121-593	0593	31191.49	21833.08	799.07	12.00	PVC	2.000
3121-594	0594	31172.78	21619.71	792.93	17.30	PVC	2.000
3121-600	0600	31475.14	21719.22	793.90	30.00	PVC	2.000
3121-601	0601	31503.38	21497.54	787.92	13.80	PVC	2.000
3121-610	0610	31645.42	21410.13	788.16	14.00	PVC	2.000
3121-618	0618	31855.70	21739.94	794.31	18.70	PVC	2.000
3121-619	0619	31810.20	21570.37	788.65	12.75	PVC	2.000
3121-623	0623	31949.52	21945.64	798.11	13.70	PVC	2.000
3121-627	0627	32171.40	21410.94	788.51	11.30	PVC	2.000
3121592	0592	31108.27	21933.86	800.35	11.00	PVC	2.000
3121593	0593	31191.49	21833.08	799.07	12.00	PVC	2.000
3121594	0594	31172.78	21619.71	792.93	17.30	PVC	2.000
3121600	0600	31475.14	21719.22	793.90	30.00	PVC	2.000
3121601	0601	31503.38	21497.54	787.92	13.80	PVC	2.000
3121610	0610	31645.42	21410.13	788.16	14.00	PVC	2.000
3121618	0618	31855.70	21739.94	794.31	18.70	PVC	2.000
3121619	0619	31810.20	21570.37	788.65	12.75	PVC	2.000
3121623	0623	31949.52	21945.64	798.11	13.70	PVC	2.000
3121627	0627	32171.40	21410.94	788.51	11.30	PVC	2.000
3122-581	0581	31115.05	22689.91	859.81	30.00	PVC	2.000
3122-582	0582	31130.04	22454.98	841.11	28.00	PVC	2.000
3122-584	0584	31122.90	22089.87	802.22	9.00	PVC	2.000
3122-587	0587	31289.70	22874.82	835.45	40.00	PVC	2.000
3122-588	0588	31308.45	22581.53	838.78	60.00	PVC	2.000
3122-589	0589	31331.72	22474.41	839.13	57.00	PVC	2.000
3122-590	0590	31113.31	22191.37	809.38	12.00	PVC	2.000
3122-591	0591	31200.10	22089.66	801.42	8.90	PVC	2.000
3122-596	0596	31384.80	22660.72	838.85	35.00	PVC	2.000
3122-597	0597	31445.19	22288.21	811.03	9.00	PVC	2.000
3122-598	0598	31358.87	22175.01	806.20	19.00	PVC	2.000
3122-599	0599	31417.95	22009.55	801.14	19.50	PVC	2.000
3122-602	0602	31482.03	22856.19	826.30	21.60	PVC	2.000
3122-603	0603	31490.62	22575.23	826.10	60.00	PVC	2.000
3122-604	0604	31521.98	22039.86	800.10	9.80	PVC	2.000
3122-606	0606	31639.92	22894.91	810.94	9.40	PVC	2.000
3122-607	0607	31512.47	22476.84	822.07	60.00	PVC	2.000
3122-608	0608	31660.10	22180.00	803.28	20.30	PVC	2.000
3122-611	0611	31790.15	22790.02	813.16	8.80	PVC	2.000
3122-612	0612	31707.27	22589.09	809.13	10.50	PVC	2.000
3122-613	0613	31656.13	22305.48	805.07	12.00	PVC	2.000
3122-614	0614	31803.05	22465.66	805.36	8.90	PVC	2.000
3122-615	0615	31864.64	22334.92	801.07	7.50	PVC	2.000
3122-616	0616	31784.19	22222.73	800.65	8.10	PVC	2.000
3122-617	0617	31782.10	22040.95	798.43	13.90	PVC	2.000
3122-620	0620	31916.94	22870.32	826.31	41.70	PVC	2.000
3122-621	0621	31924.45	22459.85	805.20	40.00	PVC	2.000
3122-622	0622	31960.23	22239.98	798.24	9.50	PVC	2.000
3122581	0581	31115.05	22689.91	859.81	30.00	PVC	2.000
3122582	0582	31130.04	22454.98	841.11	28.00	PVC	2.000
3122584	0584	31122.90	22089.87	802.22	9.00	PVC	2.000
3122587	0587	31289.70	22874.82	835.45	40.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
3122588	0588	31308.45	22581.53	838.78	60.00	PVC	2.000
3122589	0589	31331.72	22474.41	839.13	57.00	PVC	2.000
3122590	0590	31113.31	22191.37	809.38	12.00	PVC	2.000
3122591	0591	31200.10	22089.66	801.42	8.90	PVC	2.000
3122596	0596	31384.80	22660.72	838.85	35.00	PVC	2.000
3122597	0597	31445.19	22288.21	811.03	9.00	PVC	2.000
3122598	0598	31358.87	22175.01	806.20	19.00	PVC	2.000
3122599	0599	31417.95	22009.55	801.14	19.50	PVC	2.000
3122602	0602	31482.03	22856.19	826.30	21.60	PVC	2.000
3122603	0603	31490.62	22575.23	826.10	60.00	PVC	2.000
3122604	0604	31521.98	22039.86	800.10	9.80	PVC	2.000
3122606	0606	31639.92	22694.91	810.94	9.40	PVC	2.000
3122607	0607	31512.47	22476.84	822.07	60.00	PVC	2.000
3122608	0608	31660.10	22180.00	803.26	20.30	PVC	2.000
3122611	0611	31790.15	22790.02	813.16	8.80	PVC	2.000
3122612	0612	31707.27	22589.09	809.13	10.50	PVC	2.000
3122613	0613	31656.13	22305.48	805.07	12.00	PVC	2.000
3122614	0614	31803.05	22465.66	805.36	8.90	PVC	2.000
3122615	0615	31864.64	22334.92	801.07	7.50	PVC	2.000
3122616	0616	31784.19	22222.73	800.65	8.10	PVC	2.000
3122617	0617	31782.10	22040.95	798.43	13.90	PVC	2.000
3122620	0620	31916.94	22870.32	826.31	41.70	PVC	2.000
3122621	0621	31924.45	22459.85	805.20	40.00	PVC	2.000
3122622	0622	31960.23	22239.98	798.24	9.50	PVC	2.000
3123-575	0575	31698.83	23233.55	825.05	15.00	PVC	2.000
3123-595	0595	31424.09	23001.43	822.33	12.00	PVC	2.000
3123-605	0605	31679.10	23110.09	827.35	13.00	PVC	2.000
3123575	0575	31698.83	23233.55	825.05	15.00	PVC	2.000
3123595	0595	31424.09	23001.43	822.33	12.00	PVC	2.000
3123605	0605	31679.10	23110.09	827.35	13.00	PVC	2.000
3125NE	1954	28708.00	17245.00	801.00	1036.00	STEEL	1.250
313	0875	30943.46	21473.94	784.80	13.10	STAINLESS STEEL	2.070
314	0876	31058.84	21465.27	783.30	12.90	STAINLESS STEEL	2.070
315	0877	31265.94	21276.72	786.90	16.00	STAINLESS STEEL	2.070
315	2254	24965.00	16575.00	768.77	8.33	STAINLESS STEEL	2.000
3150N	1949	28611.00	17310.00	786.00	1050.00	STEEL	2.880
316	0878	31295.73	21248.33	787.40	17.60	STAINLESS STEEL	2.070
317	0879	31309.94	21430.25	792.50	21.00	STAINLESS STEEL	2.070
3175NW-RC	1959	28494.00	17278.00	772.00	570.00	STEEL	4.000
3175NWRC	1959	28494.00	17278.00	772.00	570.00	STEEL	4.000
318	0880	31364.55	21248.60	787.80	16.10	STAINLESS STEEL	2.070
318	2080	24367.02	16283.75	0.00	0.00		2.000
318	2255	24719.00	16638.00	778.38	9.80	PVC	1.000
319	0881	31413.46	21400.77	791.90	21.30	STAINLESS STEEL	2.070
32	2248	25119.19	17792.87	0.00	0.00	PVC	1.250
32-1	0887	32312.64	16763.01	813.80	29.00	STAINLESS STEEL	2.070
32-2	0888	32373.31	16589.43	800.60	20.10	STAINLESS STEEL	2.070
32-3	0889	32273.75	16642.95	806.40	21.00	STAINLESS STEEL	2.070
32-4	0890	32518.96	16618.84	803.70	51.00	STAINLESS STEEL	2.070
32-5	0891	32488.11	16575.21	801.70	24.00	STAINLESS STEEL	2.070
32-1	0887	32312.64	16763.01	813.80	29.00	STAINLESS STEEL	2.070
32-16-657	0657	32190.75	16803.36	806.14	26.00	PVC	2.000
32-16-658	0658	32442.11	16957.54	818.96	26.00	PVC	2.000
32-16-659	0659	32858.70	16903.24	814.03	27.00	PVC	2.000
32-16-660	0660	32848.09	16757.68	792.89	17.00	PVC	2.000
32-16-661	0661	32699.20	16746.67	811.25	31.00	PVC	2.000
32-16-662	0662	32659.72	16584.62	794.24	16.00	PVC	2.000
32-16-663	0663	32347.38	16493.43	795.19	11.50	PVC	2.000
32-16-664	0664	32211.59	16665.09	807.37	19.50	PVC	2.000
32-16-761	0761	32317.24	16432.55	789.05	7.00	STAINLESS STEEL	2.000
32-16-762	0762	32343.13	16307.21	785.85	5.00	STAINLESS STEEL	2.000
32-16-763	0763	32307.93	16158.13	790.97	23.00	PVC	2.000
32-16-657	0657	32190.75	16803.36	806.14	26.00	PVC	2.000
32-16-658	0658	32442.11	16957.54	818.96	26.00	PVC	2.000
32-16-659	0659	32858.70	16903.24	814.03	27.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
32-16-660	0660	32848.09	16757.68	792.89	17.00	PVC	2.000
32-16-661	0661	32899.20	16746.67	811.25	31.00	PVC	2.000
32-16-662	0662	32659.72	16584.62	794.24	16.00	PVC	2.000
32-16-663	0663	32347.38	16493.43	795.19	11.50	PVC	2.000
32-16-664	0664	32211.59	16665.09	807.37	19.50	PVC	2.000
32-16-761	0761	32317.24	16432.55	789.05	7.00	STAINLESS STEEL	2.000
32-16-762	0762	32343.13	16307.21	785.85	5.00	STAINLESS STEEL	2.000
32-16-763	0763	32307.93	16158.13	790.97	23.00	PVC	2.000
32-18-1030	1030	32331.37	18938.94	839.86	46.50	PVC	2.000
32-18-1031	1031	32032.02	18918.80	839.68	65.00	PVC	2.000
32-19-1029	1029	32567.26	19006.89	858.30	98.00	PVC	2.000
32-2	0888	32373.31	16589.43	800.60	20.10	STAINLESS STEEL	2.070
32-21-626	0626	32116.39	21687.05	797.77	13.75	PVC	2.000
32-21-626	0626	32116.39	21687.05	797.77	13.75	PVC	2.000
32-22-625	0625	32106.23	22040.42	799.62	13.00	PVC	2.000
32-22-629	0629	32135.21	22602.32	845.18	70.00	PVC	2.000
32-22-630	0630	32277.67	22310.73	802.63	21.00	PVC	2.000
32-22-631	0631	32291.91	22658.74	858.79	70.00	PVC	2.000
32-22-632	0632	32507.40	22613.14	859.78	71.00	PVC	2.000
32-22-633	0633	32560.46	22304.59	815.51	38.00	PVC	2.000
32-22-634	0634	32722.00	22599.09	860.54	128.00	PVC	2.000
32-22-635	0635	32730.30	22440.01	833.63	60.00	PVC	2.000
32-22-625	0625	32106.23	22040.42	799.62	13.00	PVC	2.000
32-22-629	0629	32135.21	22602.32	845.18	70.00	PVC	2.000
32-22-630	0630	32277.67	22310.73	802.63	21.00	PVC	2.000
32-22-631	0631	32291.91	22658.74	858.79	70.00	PVC	2.000
32-22-632	0632	32507.40	22613.14	859.78	71.00	PVC	2.000
32-22-633	0633	32560.46	22304.59	815.51	38.00	PVC	2.000
32-22-634	0634	32722.00	22599.09	860.54	128.00	PVC	2.000
32-22-635	0635	32730.30	22440.01	833.63	60.00	PVC	2.000
32-23-624	0624	32072.68	23244.25	828.02	20.50	PVC	2.000
32-23-624	0624	32072.68	23244.25	828.02	20.50	PVC	2.000
32-3	0889	32273.75	16642.95	806.40	21.00	STAINLESS STEEL	2.070
32-4	0890	32518.96	16618.84	803.70	51.00	STAINLESS STEEL	2.070
32-5	0891	32488.11	16575.21	801.70	24.00	STAINLESS STEEL	2.070
3200N-RC	1950	28646.00	17360.00	792.00	650.00	STEEL	4.000
3200NE-RC	1956	28762.00	17299.00	806.00	600.00	STEEL	4.000
3200NERC	1956	28762.00	17299.00	806.00	600.00	STEEL	4.000
3200NRC	1950	28646.00	17360.00	792.00	650.00	STEEL	4.000
3200S	1965	28596.00	16938.00	761.00	840.00	STEEL	2.880
3200S-RC	1963	28619.00	16954.00	762.00	600.00	STEEL	4.000
3200SRC	1963	28619.00	16954.00	762.00	600.00	STEEL	4.000
321	0887	32312.64	16763.01	813.80	29.00	STAINLESS STEEL	2.070
3216-657	0657	32190.75	16803.36	806.14	26.00	PVC	2.000
3216-658	0658	32442.11	16957.54	818.96	26.00	PVC	2.000
3216-659	0659	32858.70	16903.24	814.03	27.00	PVC	2.000
3216-660	0660	32848.09	16757.68	792.89	17.00	PVC	2.000
3216-661	0661	32899.20	16746.67	811.25	31.00	PVC	2.000
3216-662	0662	32659.72	16584.62	794.24	16.00	PVC	2.000
3216-663	0663	32347.38	16493.43	795.19	11.50	PVC	2.000
3216-664	0664	32211.59	16665.09	807.37	19.50	PVC	2.000
3216-761	0761	32317.24	16432.55	789.05	7.00	STAINLESS STEEL	2.000
3216-762	0762	32343.13	16307.21	785.85	5.00	STAINLESS STEEL	2.000
3216-763	0763	32307.93	16158.13	790.97	23.00	PVC	2.000
3216657	0657	32190.75	16803.36	806.14	26.00	PVC	2.000
3216658	0658	32442.11	16957.54	818.96	26.00	PVC	2.000
3216659	0659	32858.70	16903.24	814.03	27.00	PVC	2.000
3216660	0660	32848.09	16757.68	792.89	17.00	PVC	2.000
3216661	0661	32899.20	16746.67	811.25	31.00	PVC	2.000
3216662	0662	32659.72	16584.62	794.24	16.00	PVC	2.000
3216663	0663	32347.38	16493.43	795.19	11.50	PVC	2.000
3216664	0664	32211.59	16665.09	807.37	19.50	PVC	2.000
3216761	0761	32317.24	16432.55	789.05	7.00	STAINLESS STEEL	2.000
3216762	0762	32343.13	16307.21	785.85	5.00	STAINLESS STEEL	2.000
3216763	0763	32307.93	16158.13	790.97	23.00	PVC	2.000

Line	Well	Easting	Northing	Gnd Elev	Depth	Casing Mtl	Casing Dia
3218-1030	1030	32331.37	18938.94	839.86	46.50 PVC		2.000
3218-1031	1031	32032.02	18918.80	839.68	65.00 PVC		2.000
32181030	1030	32331.37	18938.94	839.86	46.50 PVC		2.000
32181031	1031	32032.02	18918.80	839.68	65.00 PVC		2.000
3219-1029	1029	32567.26	19006.89	858.30	98.00 PVC		2.000
32191029	1029	32567.26	19006.89	858.30	98.00 PVC		2.000
322	0888	32373.31	16589.43	800.60	20.10 STAINLESS STEEL		2.070
3221-626	0626	32116.39	21687.05	797.77	13.75 PVC		2.000
3221626	0626	32116.39	21687.05	797.77	13.75 PVC		2.000
3222-625	0625	32106.23	22040.42	799.62	13.00 PVC		2.000
3222-629	0629	32135.21	22602.32	845.18	70.00 PVC		2.000
3222-630	0630	32277.67	22310.73	802.63	21.00 PVC		2.000
3222-631	0631	32291.91	22658.74	858.79	70.00 PVC		2.000
3222-632	0632	32507.40	22613.14	859.78	71.00 PVC		2.000
3222-633	0633	32560.46	22304.59	815.51	38.00 PVC		2.000
3222-634	0634	32722.00	22599.09	860.54	128.00 PVC		2.000
3222-635	0635	32730.30	22440.01	833.63	60.00 PVC		2.000
3222625	0625	32106.23	22040.42	799.62	13.00 PVC		2.000
3222629	0629	32135.21	22602.32	845.18	70.00 PVC		2.000
3222630	0630	32277.67	22310.73	802.63	21.00 PVC		2.000
3222631	0631	32291.91	22658.74	858.79	70.00 PVC		2.000
3222632	0632	32507.40	22613.14	859.78	71.00 PVC		2.000
3222633	0633	32560.46	22304.59	815.51	38.00 PVC		2.000
3222634	0634	32722.00	22599.09	860.54	128.00 PVC		2.000
3222635	0635	32730.30	22440.01	833.63	60.00 PVC		2.000
3223-624	0624	32072.68	23244.25	828.02	20.50 PVC		2.000
3223624	0624	32072.68	23244.25	828.02	20.50 PVC		2.000
323	0889	32273.75	16642.95	806.40	21.00 STAINLESS STEEL		2.070
324	0890	32518.96	16618.84	803.70	51.00 STAINLESS STEEL		2.070
325	0891	32488.11	16575.21	801.70	24.00 STAINLESS STEEL		2.070
3250NW-RC	1960	28441.00	17330.00	760.00	600.00 STEEL		4.000
3250NWRC	1960	28441.00	17330.00	760.00	600.00 STEEL		4.000
3275-RC	1951	28616.00	17430.00	777.00	600.00 STEEL		4.000
3275RC	1951	28616.00	17430.00	777.00	600.00 STEEL		4.000
329	2256	24922.00	16678.00	774.89	8.90 PVC		1.000
3290NW	1961	28412.00	17358.00	759.00	500.00 STEEL		4.000
33	2081	25060.42	17356.94	0.00	0.00		4.000
33	2249	25131.39	17778.85	0.00	0.00 PVC		1.250
33	2257	24265.94	17033.87	803.80	15.59 PVC		3.000
33	2492	24596.81	17466.71	828.12	0.00 STEEL		2.000
33-1	0892	32600.83	16872.44	810.70	24.50 STAINLESS STEEL		2.070
33-2	0893	32503.90	16609.21	803.80	21.00 STAINLESS STEEL		2.070
33-3	0894	32637.83	16675.54	806.70	21.10 STAINLESS STEEL		2.070
33-1	0892	32600.83	16872.44	810.70	24.50 STAINLESS STEEL		2.070
33-2	0893	32503.90	16609.21	803.80	21.00 STAINLESS STEEL		2.070
33-3	0894	32637.83	16675.54	806.70	21.10 STAINLESS STEEL		2.070
330	2258	24562.00	17044.00	809.09	15.00 PVC		1.000
3300E-RC	1945	28893.00	17003.00	783.00	650.00 STEEL		4.000
3300ERC	1945	28893.00	17003.00	783.00	650.00 STEEL		4.000
3300NE	1957	28839.00	17378.00	816.00	500.00 STEEL		4.000
3300W-RC	1967	28327.00	17109.00	761.00	650.00 STEEL		4.000
3300WRC	1967	28327.00	17109.00	761.00	650.00 STEEL		4.000
331	0892	32600.83	16872.44	810.70	24.50 STAINLESS STEEL		2.070
332	0893	32503.90	16609.21	803.80	21.00 STAINLESS STEEL		2.070
3320E	1946	28921.00	17013.00	782.00	640.00 STEEL		2.880
3320E-RC	1947	28924.00	16999.00	782.00	500.00 STEEL		4.000
333	0894	32637.83	16675.54	806.70	21.10 STAINLESS STEEL		2.070
3375N	1952	28608.00	17522.00	772.00	500.00 STEEL		4.000
34	2250	25146.03	17761.02	0.00	0.00 PVC		1.250
34	2259	24256.15	17002.27	802.51	0.00 PVC		4.000
34	2493	24592.26	17445.81	828.47	0.00 STEEL		2.000
35	2251	25158.23	17748.28	0.00	0.00 PVC		1.250
35	2260	24279.83	17020.20	804.23	12.34 PVC		3.000
35	2494	24623.51	17407.65	830.32	0.00 STEEL		2.000
3513-1	1100	31157.39	21463.30	783.60	0.00 STAINLESS STEEL		2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
3513-1A	1101	31155.27	21462.19	783.50	0.00	STAINLESS STEEL	2.000
3513-2	1102	31141.45	21180.43	783.00	0.00	STAINLESS STEEL	2.000
3513-3	1103	31009.21	21180.33	782.20	0.00	STAINLESS STEEL	2.000
3513-4	1104	30970.03	21281.89	780.80	0.00	STAINLESS STEEL	2.000
35131	1100	31157.39	21463.30	783.80	0.00	STAINLESS STEEL	2.000
35131A	1101	31155.27	21462.19	783.50	0.00	STAINLESS STEEL	2.000
35132	1102	31141.45	21180.43	783.00	0.00	STAINLESS STEEL	2.000
35133	1103	31009.21	21180.33	782.20	0.00	STAINLESS STEEL	2.000
35134	1104	30970.03	21281.89	780.80	0.00	STAINLESS STEEL	2.000
3513_1	1100	31157.39	21463.30	783.80	0.00	STAINLESS STEEL	2.000
3513_1A	1101	31155.27	21462.19	783.50	0.00	STAINLESS STEEL	2.000
3513_2	1102	31141.45	21180.43	783.00	0.00	STAINLESS STEEL	2.000
3513_3	1103	31009.21	21180.33	782.20	0.00	STAINLESS STEEL	2.000
3513_4	1104	30970.03	21281.89	780.80	0.00	STAINLESS STEEL	2.000
352	2261	24111.00	15950.00	767.63	13.45	PVC	1.500
355343084201	1867	19727.59	15910.51	761.94	169.04	STEEL	6.300
355343084201	1866	19659.23	15956.30	761.97	51.97	STEEL	6.300
355352084195	1887	21396.10	15888.24	756.40	30.70	GALVANIZED STEEL	2.000
355357084195	1886	21609.07	16354.08	751.10	26.00	GALVANIZED STEEL	2.000
355405084195	1869	22059.20	17026.17	760.97	126.07	STEEL	6.300
355408084195	1868	22183.82	17064.40	760.67	35.47	STEEL	6.300
355408084195	1885	22706.48	16957.74	782.60	41.70	GALVANIZED STEEL	2.000
355431084191	1888	26803.03	17013.38	755.70	13.00	GALVANIZED STEEL	2.000
355441084190	1889	27980.76	17441.68	759.80	11.10	GALVANIZED STEEL	2.000
355444084184	1876	29516.61	16778.51	766.30	23.50	STEEL	6.300
355444084184	1877	29448.25	16824.27	766.97	210.97	STEEL	6.300
355457084184	1874	30316.18	17825.05	864.02	76.72	STEEL	6.250
355458084184	1875	30372.43	17909.07	860.92	197.72	STEEL	6.300
355505084174	1883	34730.75	15843.70	803.59	24.99	STEEL	6.300
355505084174	1884	34662.39	15889.45	802.68	209.98	STEEL	6.300
355508084184	1873	30343.96	18901.56	801.35	206.95	STEEL	6.300
355507084184	1872	30400.21	18985.58	802.22	29.82	STEEL	6.250
355511084190	1890	29668.34	19862.28	777.70	19.70	GALVANIZED STEEL	2.000
355514084183	1891	31340.75	19207.69	859.80	32.30	GALVANIZED STEEL	2.000
355515084172	1881	36523.52	15860.68	846.95	25.95	STEEL	6.300
355515084172	1882	36455.16	15906.42	847.04	289.04	STEEL	6.300
355515084184	1871	31191.95	19428.98	957.36	206.66	STEEL	6.300
355515084184	1870	31123.60	19474.74	959.83	86.23	STEEL	6.300
355516084171	1879	36989.90	15670.28	864.09	300.79	STEEL	6.300
355516084171	1880	36921.54	15716.02	862.65	200.05	STEEL	6.300
355517084171	1878	37114.49	15708.58	864.22	32.02	STEEL	6.300
355534084175	1892	35746.37	18692.32	866.20	21.40	GALVANIZED STEEL	2.000
355540084174	1893	36698.94	18784.85	880.90	20.60	GALVANIZED STEEL	2.000
356	0365	23681.00	16454.00	767.72	5.64	STEEL	6.630
36	2262	24272.78	16983.71	802.87	0.00	STEEL	4.000
36	2495	24606.97	17392.32	829.54	0.00	STEEL	2.000
36-21-574	0574	36463.77	21985.05	830.00	14.50	PVC	2.000
36-21-609	0609	36680.22	21696.92	834.90	33.50	PVC	2.000
36-21-734	0734	36713.83	21445.61	842.50	58.00	PVC	2.000
36-21-752	0752	36551.06	21549.36	835.90	65.00	PVC	4.000
36-21-753	0753	36527.90	21540.70	836.13	32.50	PVC	2.000
36-21-794	0794	36929.81	21647.96	841.08	12.00	PVC	2.000
36-21-795	0795	36901.08	21633.40	840.04	12.00	PVC	2.000
36-21-796	0796	36903.88	21653.93	840.08	48.00	PVC	2.000
36-21-574	0574	36463.77	21985.05	830.00	14.50	PVC	2.000
36-21-609	0609	36680.22	21696.92	834.90	33.50	PVC	2.000
36-21-734	0734	36713.83	21445.61	842.50	58.00	PVC	2.000
36-21-752	0752	36551.06	21549.36	835.90	65.00	PVC	4.000
36-21-753	0753	36527.90	21540.70	836.13	32.50	PVC	2.000
36-21-794	0794	36929.81	21647.96	841.08	12.00	PVC	2.000
36-21-795	0795	36901.08	21633.40	840.04	12.00	PVC	2.000
36-21-796	0796	36903.88	21653.93	840.08	48.00	PVC	2.000
36-22-586	0586	36668.47	22011.15	834.60	42.00	PVC	2.000
36-22-586	0586	36668.47	22011.15	834.60	42.00	PVC	2.000
3621-574	0574	36463.77	21985.05	830.00	14.50	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
3621-609	0609	36680.22	21696.92	834.90	33.50	PVC	2.000
3621-734	0734	36713.83	21445.61	842.50	58.00	PVC	2.000
3621-752	0752	36551.06	21549.36	835.90	65.00	PVC	4.000
3621-753	0753	36527.90	21540.70	836.13	32.50	PVC	2.000
3621-794	0794	36929.81	21647.96	841.08	12.00	PVC	2.000
3621-795	0795	36901.08	21633.40	840.04	12.00	PVC	2.000
3621-796	0796	36903.88	21653.93	840.08	48.00	PVC	2.000
3621574	0574	36463.77	21985.05	830.00	14.50	PVC	2.000
3621609	0609	36680.22	21696.92	834.90	33.50	PVC	2.000
3621734	0734	36713.83	21445.61	842.50	58.00	PVC	2.000
3621752	0752	36551.06	21549.36	835.90	65.00	PVC	4.000
3621753	0753	36527.90	21540.70	836.13	32.50	PVC	2.000
3621794	0794	36929.81	21647.96	841.08	12.00	PVC	2.000
3621795	0795	36901.08	21633.40	840.04	12.00	PVC	2.000
3621796	0796	36903.88	21653.93	840.08	48.00	PVC	2.000
3622-586	0586	36668.47	22011.15	834.60	42.00	PVC	2.000
3622586	0586	36668.47	22011.15	834.60	42.00	PVC	2.000
363	2263	24567.00	16989.00	801.93	12.40	PVC	1.000
367	2264	24148.00	15896.00	765.77	10.50	PVC	1.500
37	2496	24578.77	17048.87	827.28	0.00	STEEL	2.000
37-18-912	0912	37447.46	18839.08	879.26	73.00	PVC	2.000
37-18-913	0913	37196.52	18653.47	856.62	67.00	PVC	2.000
37-18-914	0914	37496.58	18596.27	854.74	42.00	PVC	2.000
37-18-915	0915	37817.57	18557.75	852.40	20.00	PVC	2.000
37-18-916	0916	37374.17	18412.45	850.53	56.00	PVC	2.000
37-18-917	0917	37610.90	18396.97	841.03	50.00	PVC	2.000
37-18-912	0912	37447.46	18839.08	879.26	73.00	PVC	2.000
37-18-913	0913	37196.52	18653.47	856.62	67.00	PVC	2.000
37-18-914	0914	37496.58	18596.27	854.74	42.00	PVC	2.000
37-18-915	0915	37817.57	18557.75	852.40	20.00	PVC	2.000
37-18-916	0916	37374.17	18412.45	850.53	56.00	PVC	2.000
37-18-917	0917	37610.90	18396.97	841.03	50.00	PVC	2.000
37-21-754	0754	37001.68	21548.71	839.65	34.00	PVC	2.000
37-21-764	0764	37026.93	21925.57	842.30	22.50	PVC	2.000
37-21-765	0765	37043.14	21924.09	843.07	74.00	PVC	4.000
37-21-769	0769	37083.11	21768.10	846.49	31.00	PVC	2.000
37-21-895	0895	37353.74	21362.67	858.36	26.00	PVC	2.000
37-21-896	0896	37423.05	21765.46	859.37	68.00	PVC	2.000
37-21-897	0897	37448.08	21991.25	850.30	22.00	PVC	2.000
37-21-899	0899	37634.63	21759.16	870.86	70.00	PVC	2.000
37-21-900	0900	37557.88	21623.55	858.20	36.00	PVC	2.000
37-21-901	0901	37838.26	21584.41	865.30	53.50	PVC	2.000
37-21-902	0902	37478.74	21307.57	864.38	22.00	PVC	2.000
37-21-903	0903	37098.38	21250.54	858.60	62.50	PVC	2.000
37-21-904	0904	37305.19	21843.95	847.56	45.00	PVC	2.000
37-21-905	0905	37303.77	21606.94	856.89	42.00	PVC	2.000
37-21-906	0906	37338.64	21361.76	857.91	49.00	PVC	4.000
37-21-754	0754	37001.68	21548.71	839.65	34.00	PVC	2.000
37-21-764	0764	37026.93	21925.57	842.30	22.50	PVC	2.000
37-21-765	0765	37043.14	21924.09	843.07	74.00	PVC	4.000
37-21-769	0769	37083.11	21768.10	846.49	31.00	PVC	2.000
37-21-895	0895	37353.74	21362.67	858.36	26.00	PVC	2.000
37-21-896	0896	37423.05	21765.46	859.37	68.00	PVC	2.000
37-21-897	0897	37448.08	21991.25	850.30	22.00	PVC	2.000
37-21-899	0899	37634.63	21759.16	870.86	70.00	PVC	2.000
37-21-900	0900	37557.88	21623.55	858.20	36.00	PVC	2.000
37-21-901	0901	37838.26	21584.41	865.30	53.50	PVC	2.000
37-21-902	0902	37478.74	21307.57	864.38	22.00	PVC	2.000
37-21-903	0903	37098.38	21250.54	858.60	62.50	PVC	2.000
37-21-904	0904	37305.19	21843.95	847.56	45.00	PVC	2.000
37-21-905	0905	37303.77	21606.94	856.89	42.00	PVC	2.000
37-21-906	0906	37338.64	21361.76	857.91	49.00	PVC	4.000
370	2265	24683.00	17587.00	832.66	13.75		1.000
3718-912	0912	37447.46	18839.08	879.26	73.00	PVC	2.000
3718-913	0913	37196.52	18653.47	856.62	67.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
3718-914	0914	37496.58	18596.27	854.74	42.00 PVC		2.000
3718-915	0915	37817.57	18557.75	852.40	20.00 PVC		2.000
3718-916	0916	37374.17	18412.45	850.53	56.00 PVC		2.000
3718-917	0917	37610.90	18396.97	841.03	50.00 PVC		2.000
3718912	0912	37447.46	18839.08	879.26	73.00 PVC		2.000
3718913	0913	37196.52	18653.47	856.62	67.00 PVC		2.000
3718914	0914	37496.58	18596.27	854.74	42.00 PVC		2.000
3718915	0915	37817.57	18557.75	852.40	20.00 PVC		2.000
3718916	0916	37374.17	18412.45	850.53	56.00 PVC		2.000
3718917	0917	37610.90	18396.97	841.03	50.00 PVC		2.000
3721-754	0754	37001.68	21548.71	839.65	34.00 PVC		2.000
3721-764	0764	37026.93	21925.57	842.30	22.50 PVC		2.000
3721-765	0765	37043.14	21924.09	843.07	74.00 PVC		4.000
3721-769	0769	37083.11	21768.10	846.49	31.00 PVC		2.000
3721-895	0895	37353.74	21362.67	858.36	26.00 PVC		2.000
3721-896	0896	37423.05	21765.46	859.37	68.00 PVC		2.000
3721-897	0897	37448.08	21991.25	850.30	22.00 PVC		2.000
3721-899	0899	37634.63	21759.16	870.86	70.00 PVC		2.000
3721-900	0900	37557.88	21623.55	858.20	36.00 PVC		2.000
3721-901	0901	37838.26	21584.41	865.30	53.50 PVC		2.000
3721-902	0902	37478.74	21307.57	864.38	22.00 PVC		2.000
3721-903	0903	37098.38	21250.54	858.60	62.50 PVC		2.000
3721-904	0904	37305.19	21843.95	847.56	45.00 PVC		2.000
3721-905	0905	37303.77	21606.94	856.89	42.00 PVC		2.000
3721-906	0906	37338.64	21361.76	857.91	49.00 PVC		4.000
3721754	0754	37001.68	21548.71	839.65	34.00 PVC		2.000
3721764	0764	37026.93	21925.57	842.30	22.50 PVC		2.000
3721765	0765	37043.14	21924.09	843.07	74.00 PVC		4.000
3721769	0769	37083.11	21768.10	846.49	31.00 PVC		2.000
3721895	0895	37353.74	21362.67	858.36	26.00 PVC		2.000
3721896	0896	37423.05	21765.46	859.37	68.00 PVC		2.000
3721897	0897	37448.08	21991.25	850.30	22.00 PVC		2.000
3721899	0899	37634.63	21759.16	870.86	70.00 PVC		2.000
3721900	0900	37557.88	21623.55	858.20	36.00 PVC		2.000
3721901	0901	37838.26	21584.41	865.30	53.50 PVC		2.000
3721902	0902	37478.74	21307.57	864.38	22.00 PVC		2.000
3721903	0903	37098.38	21250.54	858.60	62.50 PVC		2.000
3721904	0904	37305.19	21843.95	847.56	45.00 PVC		2.000
3721905	0905	37303.77	21606.94	856.89	42.00 PVC		2.000
3721906	0906	37338.64	21361.76	857.91	49.00 PVC		4.000
373	2266	24126.00	15994.00	772.25	12.53 PVC		1.500
374	2267	24177.00	15806.00	765.17	12.17 PVC		1.500
39-1	2268	24244.18	16929.31	798.46	0.00 PVC		4.000
39-2	2269	24247.05	16948.11	799.79	0.00 PVC		4.000
39-3	2270	24237.47	16904.44	796.54	0.00 PVC		3.500
391	2268	24244.18	16929.31	798.46	0.00 PVC		4.000
392	2269	24247.05	16948.11	799.79	0.00 PVC		4.000
393	2270	24237.47	16904.44	796.54	0.00 PVC		3.500
395	2271	24942.00	16718.00	779.42	9.31 PVC		1.000
397	2272	24508.00	17049.00	812.52	14.47 PVC		1.000
3E-300RC	1945	28893.00	17003.00	783.00	650.00 STEEL		4.000
3E-320	1946	28921.00	17013.00	782.00	840.00 STEEL		2.880
3E-320P	1947	28924.00	16999.00	782.00	500.00 STEEL		4.000
3E300RC	1945	28893.00	17003.00	783.00	650.00 STEEL		4.000
3E320	1946	28921.00	17013.00	782.00	840.00 STEEL		2.880
3E320P	1947	28924.00	16999.00	782.00	500.00 STEEL		4.000
3INJ	1944	28617.00	17155.00	799.00	1080.00 STEEL		5.500
3INJECT	1944	28617.00	17155.00	799.00	1080.00 STEEL		5.500
3JOY-1	2373	29231.00	16653.00	0.00	1505.00		0.000
3N-100	1948	28617.00	17255.00	786.00	1034.00 STEEL		1.250
3N-150	1949	28611.00	17310.00	786.00	1050.00 STEEL		.880
3N-200RC	1950	28646.00	17360.00	792.00	650.00 STEEL		4.000
3N-275RC	1951	28616.00	17430.00	777.00	600.00 STEEL		4.000
3N-375P	1952	28608.00	17522.00	772.00	500.00 STEEL		4.000
3N100	1948	28617.00	17255.00	786.00	1034.00 STEEL		1.250

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
3N150	1949	28611.00	17310.00	786.00	1050.00	STEEL	2.880
3N200RC	1950	28646.00	17360.00	792.00	650.00	STEEL	4.000
3N275RC	1951	28616.00	17430.00	777.00	600.00	STEEL	4.000
3N375P	1952	28608.00	17522.00	772.00	500.00	STEEL	4.000
3NE-100	1953	28690.00	17225.00	795.00	1040.00	STEEL	4.000
3NE-125	1954	28708.00	17245.00	801.00	1036.00	STEEL	1.250
3NE-125RC	1955	28723.00	17227.00	800.00	600.00	STEEL	4.000
3NE-200RC	1956	28762.00	17299.00	806.00	600.00	STEEL	4.000
3NE-300	1957	28839.00	17378.00	816.00	500.00	STEEL	4.000
3NE100	1953	28690.00	17225.00	795.00	1040.00	STEEL	4.000
3NE125	1954	28708.00	17245.00	801.00	1036.00	STEEL	1.250
3NE125RC	1955	28723.00	17227.00	800.00	600.00	STEEL	4.000
3NE200RC	1956	28762.00	17299.00	806.00	600.00	STEEL	4.000
3NE300P	1957	28839.00	17378.00	816.00	500.00	STEEL	4.000
3NW-100	1958	28547.00	17224.00	778.00	1034.00	STEEL	1.250
3NW-175RC	1959	28494.00	17278.00	772.00	570.00	STEEL	4.000
3NW-250RC	1960	28441.00	17330.00	760.00	600.00	STEEL	4.000
3NW-290P	1961	28412.00	17358.00	759.00	500.00	STEEL	4.000
3NW100	1958	28547.00	17224.00	778.00	1034.00	STEEL	1.250
3NW175RC	1959	28494.00	17278.00	772.00	570.00	STEEL	4.000
3NW250RC	1960	28441.00	17330.00	760.00	600.00	STEEL	4.000
3NW290P	1961	28412.00	17358.00	759.00	500.00	STEEL	4.000
3S-100	1962	28618.00	17055.00	786.00	1032.00	STEEL	1.250
3S-200RC	1963	28619.00	16954.00	762.00	600.00	STEEL	4.000
3S-220	1964	28619.00	16934.00	761.00	1070.00	STEEL	1.250
3S-220W	1965	28596.00	16938.00	761.00	840.00	STEEL	2.880
3S100	1962	28618.00	17055.00	786.00	1032.00	STEEL	1.250
3S200RC	1963	28619.00	16954.00	762.00	600.00	STEEL	4.000
3S220	1964	28619.00	16934.00	761.00	1070.00	STEEL	1.250
3S220W	1965	28596.00	16938.00	761.00	840.00	STEEL	2.880
3W-300	1966	28317.00	17115.00	761.00	3263.00	STEEL	1.250
3W-300RC	1967	28327.00	17109.00	761.00	650.00	STEEL	4.000
3W300	1966	28317.00	17115.00	761.00	3263.00	STEEL	1.250
3W300RC	1967	28327.00	17109.00	761.00	650.00	STEEL	4.000
4	1160	25002.46	17654.24	834.63	0.00	PVC	3.000
4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000
4	2457	23758.39	16361.54	831.01	0.00	PVC	4.000
4+1	2396	24445.99	16870.56	797.69	26.11	PVC	3.000
4+1	2396	24445.99	16870.56	797.69	26.11	PVC	3.000
4+27	2397	24443.19	16893.80	799.53	25.43	PVC	3.000
4+58	2398	24440.75	16922.75	801.57	28.14	PVC	3.000
4+77	2399	24437.96	16943.31	802.02	29.56	PVC	3.000
4-1	2273	25100.48	17787.77	0.00	0.00	PVC	1.250
4-125SE	1978	28308.00	16445.00	784.00	1145.00	STEEL	4.500
4-2	2274	25100.24	17776.31	0.00	0.00	PVC	1.250
4-200E	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
4-200E-RC	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
4-200N	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
4-200N-RC	1971	28158.00	16702.00	770.00	580.00	STEEL	4.000
4-200S	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.820
4-200S-RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
4-200SE-RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
4-200W	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
4-3	2275	25121.63	17763.56	0.00	0.00	PVC	1.250
4-4	2276	25133.83	17749.55	0.00	0.00	PVC	1.250
4-400NE-RC	1973	28367.00	16673.00	765.00	582.00	STEEL	4.000
4-400NW	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
4-400NW-RC	1974	27896.00	16702.00	770.00	580.00	STEEL	4.000
4-400W-RC	1981	27991.00	16489.00	785.00	650.00	STEEL	4.000
4-5	2277	25145.22	17738.08	0.00	0.00	PVC	1.250
4-INJ	1968	28178.00	16502.00	784.00	1127.00	STEEL	2.880
4-INJECT	1968	28178.00	16502.00	784.00	1127.00	STEEL	2.880
4.1	2273	25100.48	17787.77	0.00	0.00	PVC	1.250
40	2527	24306.44	17060.18	0.00	0.00	STEEL	3.000
400	1936	31150.00	16433.00	780.00	1020.00	STEEL	3.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
401	1739	25586.00	17454.00	766.73	0.00		0.000
402	2588	27480.00	19190.00	0.00	3.00	STEEL	6.880
403	1740	25917.00	17703.00	803.17	0.00		0.000
403A	2386	24181.66	16789.60	0.00	5.80	PVC	2.000
404	1741	25857.00	17619.00	801.98	0.00		0.000
404	2367	27714.00	19220.00	794.89	10.39	STEEL	4.000
404A	2387	24180.46	16800.43	0.00	5.87	PVC	2.000
405	1742	26098.00	17556.00	810.22	0.00		0.000
405A	2388	24178.24	16810.86	0.00	8.85	PVC	2.000
408	1743	26185.00	17502.00	783.09	0.00		0.000
408	2278	24550.00	17169.00	813.66	14.76	PVC	1.000
41	2273	25100.48	17787.77	0.00	0.00	PVC	1.250
41	2279	24291.23	16981.93	803.13	0.00	PVC	4.000
41-1	2280	24294.65	16994.56	803.69	0.00	STAINLESS STEEL	2.000
41-2	2281	24289.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000
41-3	2282	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000
411	1744	25798.00	17299.00	788.06	0.00		0.000
411	2280	24294.65	16994.56	803.69	0.00	STAINLESS STEEL	2.000
412	1745	25687.00	17309.00	774.50	0.00		0.000
412	2281	24289.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000
4125SE	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
413	2282	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000
413	2283	25006.00	16598.00	775.39	9.68	PVC	1.000
414	2284	24987.00	16650.00	778.29	9.68	PVC	1.000
416	1746	26100.00	17264.00	798.80	0.00		0.000
417	2285	24529.30	17140.90	818.28	12.76	STAINLESS STEEL	2.000
418	1747	26548.00	17400.00	786.65	0.00		0.000
419	1748	26564.00	17342.00	797.40	0.00		0.000
42	2274	25110.24	17776.31	0.00	0.00	PVC	1.250
42	2286	24254.86	16918.43	798.37	13.03	PVC	2.000
42-18-921	0921	42974.95	18309.51	844.53	35.00	PVC	2.000
42-18-921	0921	42974.95	18309.51	844.53	35.00	PVC	2.000
4200E	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
4200E-RC	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
4200ERC	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
4200N	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
4200N-RC	1971	28158.00	16702.00	770.00	580.00	STEEL	4.000
4200NRC	1971	28158.00	16702.00	770.00	580.00	STEEL	4.000
4200S	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
4200S-RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
4200SE-RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
4200SRC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
4200W	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
4218-921	0921	42974.95	18309.51	844.53	35.00	PVC	2.000
4218921	0921	42974.95	18309.51	844.53	35.00	PVC	2.000
422	2287	24189.00	16076.00	766.75	9.21	PVC	1.500
424	2288	24168.00	16038.00	778.13	13.85	PVC	1.500
426	2289	24982.00	16729.00	783.13	10.43	PVC	1.000
43	2275	25121.63	17763.56	0.00	0.00	PVC	1.250
43-18-921	0922	43387.53	18113.60	844.09	41.00	PVC	2.000
43-18-923	0923	43778.82	18260.55	844.93	76.00	PVC	2.000
43-18-924	0924	43471.17	18592.18	844.82	51.00	PVC	2.000
43-18-925	0925	43198.46	18625.05	845.46	30.00	PVC	2.000
43-18-926	0926	43387.62	18506.94	844.59	42.00	PVC	2.000
43-18-922	0922	43387.53	18113.60	844.09	41.00	PVC	2.000
43-18-923	0923	43778.82	18260.55	844.93	76.00	PVC	2.000
43-18-924	0924	43471.17	18592.18	844.82	51.00	PVC	2.000
43-18-925	0925	43198.46	18625.05	845.46	30.00	PVC	2.000
43-18-926	0926	43387.62	18506.94	844.59	42.00	PVC	2.000
4318-922	0922	43387.53	18113.60	844.09	41.00	PVC	2.000
4318-923	0923	43778.82	18260.55	844.93	76.00	PVC	2.000
4318-924	0924	43471.17	18592.18	844.82	51.00	PVC	2.000
4318-925	0925	43198.46	18625.05	845.46	30.00	PVC	2.000
4318-926	0926	43387.62	18506.94	844.59	42.00	PVC	2.000
4318922	0922	43387.53	18113.60	844.09	41.00	PVC	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
4318923	0923	43778.82	18260.55	844.93	76.00	PVC	2.000
4318924	0924	43471.17	18592.18	844.82	51.00	PVC	2.000
4318925	0925	43198.48	18625.05	845.46	30.00	PVC	2.000
4318926	0926	43387.62	18506.94	844.59	42.00	PVC	2.000
44	2276	25133.83	17749.55	0.00	0.00	PVC	1.250
44	2290	23965.00	15809.00	761.41	14.96	PVC	1.500
4400NE-RC	1973	28367.00	16673.00	765.00	582.00	STEEL	4.000
4400NW	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
4400NW-RC	1974	27896.00	16702.00	770.00	580.00	STEEL	4.000
4400W-RC	1981	27991.00	16489.00	785.00	650.00	STEEL	4.000
45	2277	25145.22	17738.08	0.00	0.00	PVC	1.250
453	2291	24220.00	15929.00	771.31	8.73	PVC	1.500
458A	0458	29367.00	17254.00	803.97	151.00	STEEL	12.000
459A	0459	29355.00	17228.00	802.13	100.00	STEEL	8.000
469A	0469	29984.00	18011.00	829.34	201.00	STEEL	4.000
495A	0495	25384.00	21855.00	845.18	77.00	PVC	4.000
498A	0498	24701.00	21799.00	844.60	75.00	PVC	4.000
4A	0936	24609.77	16144.55	790.37	0.00	STEEL	5.620
4B	0937	24688.37	16148.20	787.78	0.00	STEEL	5.620
4C	0938	24676.08	16170.59	787.86	0.00	STEEL	5.620
4E-200RC	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
4E-200W	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
4E200RC	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
4E200W	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
4INJ	1968	28178.00	16502.00	784.00	1127.00	STEEL	2.880
4INJECT	1968	28178.00	16502.00	784.00	1127.00	STEEL	2.880
4N-200RC	1971	28158.00	16702.00	770.00	580.00	STEEL	4.000
4N-200W	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
4N200RC	1971	28158.00	16702.00	770.00	580.00	STEEL	4.000
4N200W	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
4NE-280RC	1973	28367.00	16673.00	765.00	582.00	STEEL	4.000
4NE280RC	1973	28367.00	16673.00	765.00	582.00	STEEL	4.000
4NW-340RC	1974	27896.00	16702.00	770.00	580.00	STEEL	4.000
4NW-400W	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
4NW340RC	1974	27896.00	16702.00	770.00	580.00	STEEL	4.000
4NW400W	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
4S	2292	25154.16	17726.62	0.00	0.00	PVC	1.250
4S-200RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
4S-200W	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
4S200RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
4S200W	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
4SE-125W	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
4SE-280RC	1979	28379.00	16313.00	810.00	700.00	STEEL	4.000
4SE125W	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
4SE280RC	1979	28379.00	16313.00	810.00	700.00	STEEL	4.000
4SW-280RC	1980	27929.00	16387.00	785.00	700.00	STEEL	4.000
4SW280RC	1980	27929.00	16387.00	785.00	700.00	STEEL	4.000
4TR-10	1828	27753.00	19547.00	844.00	29.33	PVC	6.000
4TR-11	1829	27765.00	19548.00	843.50	20.75	PVC	6.000
4TR-4	1830	27777.00	19548.00	843.30	30.00	PVC	6.000
4TR-5	1831	27776.00	19542.00	842.40	28.93	PVC	6.000
4TR-6	1832	27772.00	19538.00	841.50	29.45	PVC	6.000
4TR-7	1833	27765.00	19536.00	840.80	27.09	PVC	6.000
4TR-8	1834	27760.00	19537.00	841.00	30.86	PVC	6.000
4TR-9	1835	27756.00	19541.00	842.30	30.81	PVC	6.000
4TR10	1828	27753.00	19547.00	844.00	29.33	PVC	6.000
4TR11	1829	27765.00	19548.00	843.50	20.75	PVC	6.000
4TR4	1830	27777.00	19548.00	843.30	30.00	PVC	6.000
4TR5	1831	27776.00	19542.00	842.40	28.93	PVC	6.000
4TR6	1832	27772.00	19538.00	841.50	29.45	PVC	6.000
4TR7	1833	27765.00	19536.00	840.80	27.09	PVC	6.000
4TR8	1834	27760.00	19537.00	841.00	30.86	PVC	6.000
4TR9	1835	27756.00	19541.00	842.30	30.81	PVC	6.000
4W-190RC	1981	27991.00	16489.00	785.00	650.00	STEEL	4.000
4W-200W	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
4W190RC	1981	27991.00	16489.00	785.00	650.00	STEEL	4.000
4W200W	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
5	1161	24928.23	17549.76	836.24	0.00	PVC	3.000
5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
5+4	2400	24435.04	16969.46	806.42	25.72	PVC	3.000
5+27	2401	24431.87	16991.24	808.65	27.49	PVC	3.000
5+4	2400	24435.04	16969.46	806.42	25.72	PVC	3.000
5+50	2402	24428.95	17013.87	810.29	27.06	PVC	3.000
5+77	2403	24424.94	17041.00	812.09	27.39	PVC	3.000
5-1	1749	26842.00	17665.00	0.00	0.00		0.000
5-1	2293	25090.69	17778.32	0.00	0.00	PVC	2.000
5-2	1750	26822.00	17518.00	0.00	0.00		0.000
5-2	2294	25099.73	17768.92	0.00	0.00	PVC	1.250
5-3	1751	26794.00	17449.00	0.00	0.00		0.000
5-3	2295	25111.57	17754.83	0.00	0.00	PVC	1.250
5-4	1752	26749.00	17340.00	809.36	0.00		3.000
5-4	2296	25122.03	17741.06	0.00	0.00	PVC	1.250
5-5	1753	26701.00	17315.00	0.00	0.00		0.000
5-5	2297	25136.06	17723.04	0.00	0.00	PVC	1.250
5-5A	2297	25136.06	17723.04	0.00	0.00	PVC	1.250
5-6	1754	26629.00	17302.00	0.00	0.00		0.000
5-7	1755	26678.00	17378.00	0.00	0.00		0.000
5-8	1756	26720.00	17479.00	0.00	0.00		0.000
5-9	1757	26754.00	17555.00	0.00	0.00		0.000
51	1749	26842.00	17665.00	0.00	0.00		0.000
51	2293	25090.69	17778.32	0.00	0.00	PVC	2.000
52	1750	26822.00	17518.00	0.00	0.00		0.000
52	2294	25099.73	17768.92	0.00	0.00	PVC	1.250
53	1751	26794.00	17449.00	0.00	0.00		0.000
53	2295	25111.57	17754.83	0.00	0.00	PVC	1.250
530A	1530	28978.00	19472.00	794.38	17.46	PVC	6.000
531A	1531	28598.00	19304.00	801.07	21.10	PVC	6.000
532A	1532	28771.00	18855.00	772.20	9.55	PVC	6.000
533A	1533	28314.00	19216.00	798.00	24.90	PVC	6.000
534A	1534	27926.00	19115.00	787.10	15.80	PVC	8.000
536A	1536	27210.00	19105.00	794.40	27.90	PVC	6.000
54	1752	26749.00	17340.00	809.36	0.00		3.000
54	2296	25122.03	17741.06	0.00	0.00	PVC	1.250
55	1753	26701.00	17315.00	0.00	0.00		0.000
55	2297	25136.06	17723.04	0.00	0.00	PVC	1.250
55A	2297	25136.06	17723.04	0.00	0.00	PVC	1.250
56	1754	26629.00	17302.00	0.00	0.00		0.000
57	1755	26678.00	17378.00	0.00	0.00		0.000
57	2298	24032.00	15761.00	763.79	14.83	PVC	1.500
58	1756	26720.00	17479.00	0.00	0.00		0.000
59	0281	23998.00	16720.00	783.71	46.68	STEEL	3.000
59	1757	26754.00	17555.00	0.00	0.00		0.000
5A	0939	24525.34	15814.83	767.48	0.00	STEEL	5.620
5B	0940	24595.29	15827.63	766.43	0.00	STEEL	5.620
5C	0941	24561.12	15833.46	766.79	0.00	STEEL	5.620
5S	2299	25143.22	17714.19	0.00	0.00	PVC	1.250
6	1162	25086.38	17608.96	835.80	0.00	PVC	3.000
6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
6	2507	24613.26	17443.70	829.84	0.00	STAINLESS STEEL	2.000
6+16	2404	24411.92	17065.21	813.31	27.16	PVC	3.000
6-1	1758	27795.00	18731.00	850.91	0.00		4.000
6-1	2300	25122.30	17714.85	0.00	0.00	PVC	1.000
6-2	1759	27921.00	18758.00	0.00	0.00		0.000
6-2	2301	25112.12	17730.25	0.00	0.00	PVC	1.000
6-3	1760	28005.00	18691.00	854.21	0.00		4.000
6-3	2302	25100.83	17743.36	0.00	0.00	PVC	1.500
6-4	1761	28035.00	18592.00	0.00	0.00		0.000
6-4	2303	25091.20	17754.17	0.00	0.00	PVC	1.000
6-5	1762	28962.00	18580.00	0.00	0.00		0.000
6-5	2304	25081.02	17766.62	0.00	0.00	PVC	1.500

Alias	Well	Easting	Northing	Gmnd Elev	Depth	Casing Mtd	Casing Dia
6-6	1763	28945.00	18655.00	0.00	0.00		0.000
6-7	1764	28879.00	18688.00	0.00	0.00		0.000
6-8	1765	0.00	0.00	0.00	0.00		0.000
60	2305	24053.00	15700.00	761.12	11.38	PVC	1.500
60-1	1766	29094.00	17075.00	784.87	14.01	PVC	3.000
601	1766	29094.00	17075.00	784.87	14.01	PVC	3.000
61	1758	27795.00	18731.00	850.91	0.00		4.000
61	2300	25122.30	17714.85	0.00	0.00	PVC	1.000
62	1759	27921.00	18758.00	0.00	0.00		0.000
62	2301	25112.12	17730.25	0.00	0.00	PVC	1.000
63	1760	28005.00	18691.00	854.21	0.00		4.000
63	2302	25100.83	17743.36	0.00	0.00	PVC	1.500
63	2306	24028.00	15873.00	761.95	14.60	PVC	1.500
635	0653	24070.40	15792.51	763.54	63.00	PVC	2.000
64	1761	28035.00	18592.00	0.00	0.00		0.000
64	2303	25091.20	17754.17	0.00	0.00	PVC	1.000
64-1	1767	29511.00	17061.00	779.12	14.64	PVC	3.000
641	1767	29511.00	17061.00	779.12	14.64	PVC	3.000
65	1762	28962.00	18580.00	0.00	0.00		0.000
65	2304	25081.02	17766.62	0.00	0.00	PVC	1.500
66	1763	28945.00	18655.00	0.00	0.00		0.000
66-1	1768	29073.00	17095.00	788.47	16.66	PVC	3.000
661	1768	29073.00	17095.00	788.47	16.66	PVC	3.000
67	1764	28879.00	18688.00	0.00	0.00		0.000
68	1765	0.00	0.00	0.00	0.00		0.000
6N	2307	25071.66	17772.33	0.00	0.00	PVC	1.500
6NE	2308	25100.01	17754.83	0.00	0.00	PVC	1.250
6NW	2309	25087.79	17744.40	0.00	0.00	PVC	1.250
6S	2310	25128.08	17708.30	0.00	0.00	PVC	1.250
6SE	2311	25117.62	17734.84	0.00	0.00	PVC	1.250
6SW	2312	25107.44	17724.68	0.00	0.00	PVC	1.250
7	1163	25141.24	17689.47	839.15	0.00	PVC	3.000
7	2450	23704.10	18562.33	774.73	0.00	ALUMINUM	2.000
7	2508	24591.09	17406.61	828.52	0.00	STAINLESS STEEL	2.000
7 + 81	2405	24258.15	17121.29	800.12	16.47	PVC	3.000
7-1	1769	27652.00	17535.00	0.00	0.00		0.000
7-1	1836	34551.40	17940.40	924.11	120.00	PVC	4.000
7-1	2313	25062.80	17737.40	0.00	0.00		1.250
7-10	1770	27729.00	17385.80	781.70	0.00		3.500
7-10	1837	33799.00	17215.10	896.29	120.00	PVC	4.000
7-100	1838	35064.70	17280.00	864.00	32.74	PVC	2.000
7-101	1839	35105.20	17123.00	885.47	68.00	PVC	2.000
7-102	1840	35106.60	17124.00	885.47	43.34	PVC	2.000
7-103	1841	34896.50	17181.90	866.23	36.50	PVC	2.000
7-104	1842	34885.00	17590.00	877.00	0.00		0.000
7-10B	2314	25090.47	17710.77	841.77	0.00	PVC	1.500
7-11	1815	27785.00	17385.00	0.00	0.00		0.000
7-11	1843	34191.30	17145.10	881.89	86.00	PVC	4.000
7-11B	2315	25094.51	17706.13	841.64	0.00	PVC	1.250
7-12	1816	27772.00	17402.00	0.00	0.00		0.000
7-12	1844	35614.70	18038.00	894.36	70.00	PVC	4.000
7-12B	2316	25099.36	17701.90	841.68	0.00	PVC	1.500
7-13	1771	27765.00	17408.00	0.00	8.00		0.000
7-13	1817	27765.00	17408.00	0.00	0.00		0.000
7-13	1845	33757.80	16159.60	797.60	28.00	PVC	4.000
7-13B	2317	25101.78	17699.87	841.62	0.00	PVC	1.250
7-14	1818	27783.00	17422.00	0.00	0.00		0.000
7-14	1846	34863.30	18070.90	896.49	70.00	PVC	4.000
7-14B	2318	25104.23	17698.03	841.66	0.00	PVC	1.250
7-15	1772	27831.00	17516.50	769.70	0.00		0.000
7-15	1847	34822.90	18068.80	901.48	70.00	PVC	6.000
7-15B	2319	25105.91	17696.60	841.38	0.00	PVC	1.250
7-16	1773	27621.90	17514.70	808.50	0.00		0.000
7-16	1848	34724.70	18064.70	909.51	72.00	PVC	4.000
7-17	1774	27610.00	17475.00	0.00	0.00		0.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
7-17	1849	35172.50	18887.60	903.84	70.00	PVC	6.000
7-18	1775	27585.00	17385.00	0.00	0.00		0.000
7-18	1850	35236.00	18858.10	898.43	70.00	PVC	4.000
7-1A	2320	25063.35	17729.45	0.00	0.00	PVC	1.250
7-1B	2321	25064.08	17738.96	839.86	0.00	PVC	1.250
7-2	1776	27596.00	17801.00	0.00	0.00		0.000
7-2	1851	35114.60	17938.90	897.54	95.00	PVC	4.000
7-20	1777	27646.50	17435.40	805.80	0.00		0.000
7-21	1778	27729.10	17383.30	781.80	0.00		4.000
7-22	1779	27725.40	17395.30	783.90	0.00		4.000
7-23	1780	27720.00	17419.20	788.90	0.00		4.000
7-24	1781	27714.60	17443.30	793.60	0.00		4.000
7-25	1782	27709.40	17483.10	799.10	0.00		4.000
7-26	1783	27632.30	17659.70	810.00	49.00		4.000
7-27	1784	27702.60	17532.60	804.00	0.00		4.000
7-28	1785	27504.00	17507.00	0.00	0.00		0.000
7-29	1786	27698.20	17638.40	805.60	0.00		4.000
7-2A	2322	25087.78	17714.42	0.00	0.00	PVC	1.000
7-2A	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
7-2B	2323	25066.54	17736.61	840.53	0.00	PVC	1.500
7-3	1787	27659.70	17468.00	806.40	0.00		3.500
7-3	1852	35534.50	17034.60	902.13	89.00	PVC	4.000
7-3	2324	25088.06	17713.02	0.00	0.00		1.500
7-3A	1788	27667.70	17470.80	806.40	0.00		0.000
7-3A	2325	25098.39	17704.65	0.00	0.00	PVC	1.250
7-3B	2326	25068.27	17734.94	840.79	0.00	PVC	1.500
7-4	1789	27632.50	17351.50	806.80	0.00		3.500
7-4	1853	35158.20	16930.30	907.05	91.00	PVC	4.000
7-4	2327	25097.61	17703.54	0.00	0.00	PVC	1.500
7-4A	1790	27642.30	17350.50	806.50	0.00		0.000
7-4A	2328	25108.21	17696.31	0.00	0.00	PVC	1.250
7-4B	2329	25070.39	17732.51	841.00	0.00	PVC	1.500
7-5	1791	27540.90	17376.90	799.10	0.00		3.500
7-5	1854	34885.20	16678.70	864.90	95.00	PVC	4.000
7-5	2330	25106.03	17694.87	0.00	0.00	PVC	1.500
7-5A	2331	25072.96	17727.78	0.00	0.00	PVC	1.500
7-5B	2332	25073.97	17728.48	841.24	0.00	PVC	1.500
7-6	1792	27567.80	17495.30	798.00	0.00		4.000
7-6	1855	34841.70	16308.80	844.32	31.00	PVC	6.000
7-6	2333	25107.81	17691.23	0.00	0.00	STEEL	6.000
7-6B	2334	25077.26	17725.78	841.43	0.00	PVC	1.500
7-7	1793	27590.40	17575.60	807.10	0.00		4.000
7-7	1856	34706.90	16055.70	808.30	28.00	PVC	6.000
7-7B	2335	25080.62	17722.13	841.56	0.00	PVC	1.500
7-8	1794	27610.00	17380.00	0.00	0.00		0.000
7-8	1857	33181.60	16314.80	797.05	30.00	PVC	6.000
7-8B	2336	25084.08	17718.26	841.73	0.00	PVC	1.500
7-9	1795	27656.60	17369.90	801.80	0.00		3.500
7-9	1858	33663.50	16771.40	843.40	31.00	PVC	6.000
7-9B	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
7-5	2330	25106.03	17694.87	0.00	0.00	PVC	1.500
71	1789	27652.00	17535.00	0.00	0.00		0.000
71	1836	34551.40	17940.40	924.11	120.00	PVC	4.000
71	2313	25062.80	17737.40	0.00	0.00		1.250
710	1770	27729.00	17385.80	781.70	0.00		3.500
710	1837	33799.00	17215.10	896.29	120.00	PVC	4.000
7100	1838	35064.70	17280.00	864.00	32.74	PVC	2.000
7101	1839	35105.20	17123.00	885.47	68.00	PVC	2.000
7102	1840	35106.60	17124.00	885.47	43.34	PVC	2.000
7103	1841	34896.50	17181.90	866.23	36.50	PVC	2.000
7104	1842	34885.00	17590.00	877.00	0.00		0.000
710B	2314	25090.47	17710.77	841.77	0.00	PVC	1.500
711	1815	27785.00	17385.00	0.00	0.00		0.000
711	1843	34191.30	17145.10	881.89	86.00	PVC	4.000
711B	2315	25094.51	17706.13	841.64	0.00	PVC	1.250

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
712	1816	27772.00	17402.00	0.00	0.00		0.000
712	1844	35614.70	18038.00	894.36	70.00	PVC	4.000
712B	2318	25099.36	17701.90	841.68	0.00	PVC	1.500
713	1771	27765.00	17408.00	0.00	8.00		0.000
713	1817	27765.00	17408.00	0.00	0.00		0.000
713	1845	33757.80	16159.60	797.60	28.00	PVC	4.000
713B	2317	25101.78	17699.87	841.62	0.00	PVC	1.250
714	1818	27783.00	17422.00	0.00	0.00		0.000
714	1846	34863.30	18070.90	896.49	70.00	PVC	4.000
714B	2318	25104.23	17698.03	841.66	0.00	PVC	1.250
715	1772	27831.00	17516.50	769.70	0.00		0.000
715	1847	34822.90	18068.80	901.48	70.00	PVC	6.000
715B	2319	25105.91	17696.60	841.38	0.00	PVC	1.250
716	1773	27621.90	17514.70	808.50	0.00		0.000
716	1848	34724.70	18064.70	909.51	72.00	PVC	4.000
717	1774	27610.00	17475.00	0.00	0.00		0.000
717	1849	35172.50	16887.60	903.84	70.00	PVC	6.000
718	1775	27585.00	17385.00	0.00	0.00		0.000
718	1850	35236.00	16858.10	898.43	70.00	PVC	4.000
71A	2320	25063.35	17729.45	0.00	0.00	PVC	1.250
71B	2321	25064.06	17738.98	839.88	0.00	PVC	1.250
72	1776	27596.00	17801.00	0.00	0.00		0.000
72	1851	35114.60	17938.90	897.54	95.00	PVC	4.000
720	1777	27646.50	17435.40	805.80	0.00		0.000
721	1778	27729.10	17383.30	781.80	0.00		4.000
722	1779	27725.40	17395.30	783.90	0.00		4.000
723	1780	27720.00	17419.20	788.90	0.00		4.000
724	1781	27714.60	17443.30	793.60	0.00		4.000
725	1782	27709.40	17483.10	799.10	0.00		4.000
726	1783	27632.30	17659.70	810.00	49.00		4.000
727	1784	27702.60	17532.60	804.00	0.00		4.000
728	1785	27504.00	17507.00	0.00	0.00		0.000
729	1786	27698.20	17638.40	805.60	0.00		4.000
72A	2322	25087.78	17714.42	0.00	0.00	PVC	1.000
72A	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
72B	2323	25086.54	17736.61	840.53	0.00	PVC	1.500
73	1787	27659.70	17468.00	806.40	0.00		3.500
73	1852	35534.50	17034.60	902.13	89.00	PVC	4.000
73	2324	25088.06	17713.02	0.00	0.00		1.500
73A	1788	27667.70	17470.80	806.40	0.00		0.000
73A	2325	25098.39	17704.65	0.00	0.00	PVC	1.250
73B	2326	25088.27	17734.94	840.79	0.00	PVC	1.500
74	1789	27632.50	17351.50	806.60	0.00		3.500
74	1853	35158.20	16930.30	907.05	91.00	PVC	4.000
74	2327	25097.61	17703.54	0.00	0.00	PVC	1.500
74A	1790	27642.30	17350.50	806.50	0.00		0.000
74A	2328	25108.21	17696.31	0.00	0.00	PVC	1.250
74B	2329	25070.39	17732.51	841.00	0.00	PVC	1.500
75	1791	27540.90	17376.90	799.10	0.00		3.500
75	1854	34885.20	16678.70	864.90	95.00	PVC	4.000
75	2330	25106.03	17694.87	0.00	0.00	PVC	1.500
75A	2331	25072.96	17727.78	0.00	0.00	PVC	1.500
75B	2332	25073.97	17728.48	841.24	0.00	PVC	1.500
76	1792	27567.80	17495.30	798.00	0.00		4.000
76	1855	34841.70	16308.80	844.32	31.00	PVC	6.000
76	2333	25107.81	17691.23	0.00	0.00	STEEL	6.000
76B	2334	25077.28	17725.78	841.43	0.00	PVC	1.500
77	1715	27594.40	17709.40	814.30	0.00		0.000
77	1793	27590.40	17575.80	807.10	0.00		4.000
77	1856	34706.90	16055.70	808.30	28.00	PVC	6.000
77B	2335	25080.62	17722.13	841.58	0.00	PVC	1.500
78	1794	27610.00	17380.00	0.00	0.00		0.000
78	1857	33181.60	16314.80	797.05	30.00	PVC	6.000
78B	2336	25084.08	17713.26	841.73	0.00	PVC	1.500
79	1795	27656.60	17319.90	801.80	0.00		3.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
79	1858	33663.50	16771.40	843.40	31.00	PVC	6.000
79B	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
7A	0945	24512.09	17540.65	808.54	0.00	STEEL	5.620
7B	0999	24509.40	17518.90	808.64	0.00	STEEL	3.870
7C	1000	24506.56	17498.37	808.76	0.00	STEEL	3.870
7N	2338	25056.68	17746.34	0.00	0.00	PVC	1.250
7S	2339	25113.54	17689.18	0.00	0.00	PVC	1.250
7SS	2340	25085.39	17715.54	0.00	0.00	STAINLESS STEEL	2.000
8	1164	24993.14	17814.50	806.29	0.00	PVC	3.000
8	2341	25067.70	17714.70	841.22	15.90	STAINLESS STEEL	2.500
8	2509	24587.99	17387.23	828.72	0.00	STAINLESS STEEL	2.000
8-1	2342	25050.74	17723.25	0.00	0.00	PVC	1.500
8-2	2343	25081.75	17713.71	0.00	0.00	PVC	1.250
8-3	2344	25074.36	17703.22	0.00	0.00	PVC	1.500
8-4	2345	25083.98	17695.35	0.00	0.00	PVC	1.500
8-5	2346	25094.39	17687.73	0.00	0.00	PVC	1.500
8-6	2347	25097.80	17686.94	0.00	0.00	STEEL	6.000
8-A	1001	24694.84	16862.02	786.06	0.00	STEEL	3.870
8-B	1002	24697.05	16810.70	783.53	0.00	STEEL	3.870
8-C	1003	24668.21	16782.51	786.09	0.00	STEEL	3.870
81	2342	25050.74	17723.25	0.00	0.00	PVC	1.500
82	2343	25081.75	17713.71	0.00	0.00	PVC	1.250
83	2344	25074.36	17703.22	0.00	0.00	PVC	1.500
83-1	1796	29153.00	17323.00	807.90	15.67	STEEL	4.000
83-2	1797	29140.00	17306.00	805.90	9.68	STEEL	4.000
83-3	1798	29096.00	17253.00	799.10	11.43	STEEL	4.000
83-4	1799	29085.00	17235.00	798.16	14.26	STEEL	4.000
83-5	1800	29026.00	17138.00	790.78	14.05	STEEL	4.000
831	1796	29153.00	17323.00	807.90	15.67	STEEL	4.000
832	1797	29140.00	17306.00	805.90	9.68	STEEL	4.000
833	1798	29096.00	17253.00	799.10	11.48	STEEL	4.000
834	1799	29085.00	17235.00	798.16	14.26	STEEL	4.000
835	1800	29026.00	17138.00	790.78	14.05	STEEL	4.000
84	2345	25083.98	17695.35	0.00	0.00	PVC	1.500
84	2348	24690.00	17057.00	811.21	14.11	PVC	1.000
85	2346	25094.39	17687.73	0.00	0.00	PVC	1.500
85	2349	24614.00	16638.00	782.62	10.50	PVC	1.000
86	2347	25097.80	17686.94	0.00	0.00	STEEL	6.000
8A	1001	24694.84	16862.02	786.06	0.00	STEEL	3.870
8B	1002	24697.05	16810.70	783.53	0.00	STEEL	3.870
8C	1003	24668.21	16782.51	786.09	0.00	STEEL	3.870
8N	2350	25045.33	17730.40	0.00	0.00	PVC	1.250
8N3	2351	25069.36	17722.77	0.00	0.00	PVC	1.250
8NE	2351	25069.36	17722.77	0.00	0.00	PVC	1.250
8NW	2352	25059.75	17706.56	0.00	0.00	PVC	1.250
8S	2353	25104.20	17679.62	0.00	0.00	PVC	1.250
8SE	2354	25086.78	17705.37	0.00	0.00	PVC	1.250
8SSS	2355	25062.55	17712.28	0.00	0.00	STAINLESS STEEL	2.500
8SW	2356	25078.37	17690.35	0.00	0.00	PVC	1.250
8TSS	2357	25067.56	17714.19	0.00	0.00	STAINLESS STEEL	2.500
9	1165	25041.75	17879.49	805.12	0.00	PVC	3.000
9	2358	25080.04	17676.13	841.03	0.00	STEEL	6.000
9	2510	24372.01	17153.10	813.95	0.00	PVC	4.000
9-1	2359	25042.32	17712.40	0.00	0.00	PVC	1.500
9-1	2360	25085.42	17674.02	0.00	0.00	PVC	1.500
9-1A	2360	25085.42	17674.02	0.00	0.00	PVC	1.500
9-2	2361	25054.94	17702.39	0.00	0.00	PVC	1.500
9-2	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
9-2A	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
9-3	2363	25064.75	17693.62	0.00	0.00	PVC	1.500
9-4	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
9-5	2360	25085.42	17674.02	0.00	0.00	PVC	1.500
91	2359	25042.32	17712.40	0.00	0.00	PVC	1.500
91	2360	25085.42	17674.02	0.00	0.00	PVC	1.500
91A	2360	25085.42	17674.02	0.00	0.00	PVC	1.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
92	2361	25054.94	17702.39	0.00	0.00	PVC	1.500
92	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
92-1	2364	24613.00	16733.00	787.42	11.58	PVC	1.000
92-2	2365	24615.00	16728.00	786.79	11.15		1.000
921	2364	24613.00	16733.00	787.42	11.58	PVC	1.000
922	2365	24615.00	16728.00	786.79	11.15		1.000
92A	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
93	2363	25064.75	17693.62	0.00	0.00	PVC	1.500
94	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
95	2360	25085.42	17674.02	0.00	0.00	PVC	1.500
9SS	2366	25048.98	17706.56	0.00	0.00	STAINLESS STEEL	2.500
A-1	1551	28705.00	18804.00	0.00	3.73	ALUMINUM	4.380
A-2	1552	28705.00	18785.00	0.00	3.60	ALUMINUM	4.380
A-3	1553	28705.00	18855.00	0.00	3.35	ALUMINUM	3.880
A-4	1554	28705.00	18839.00	0.00	2.89	ALUMINUM	4.380
A-5	1555	28796.00	18523.00	0.00	5.53	ALUMINUM	3.630
A-6	1556	28908.00	18514.00	0.00	5.26	ALUMINUM	3.630
A-7	1557	28975.00	18530.00	0.00	5.89	ALUMINUM	3.630
A-8	1558	28816.00	18811.00	0.00	3.04	ALUMINUM	3.250
A-9	1559	28902.00	18811.00	0.00	3.12	ALUMINUM	3.250
A-1	1551	28705.00	18804.00	0.00	3.73	ALUMINUM	4.380
A-10	1560	28931.00	18811.00	0.00	4.33	ALUMINUM	3.630
A-11	1561	28901.00	18910.00	761.50	2.70	ALUMINUM	3.250
A-12	1562	29000.00	18909.00	0.00	5.01	ALUMINUM	3.250
A-13	1563	29042.00	18909.00	0.00	5.21	ALUMINUM	3.250
A-14	1564	28902.00	19008.00	0.00	1.73	ALUMINUM	3.250
A-15	1565	29000.00	19008.00	0.00	4.79	ALUMINUM	3.250
A-16	1566	29098.00	19008.00	0.00	4.49	ALUMINUM	3.250
A-165N	2164	25007.12	17667.44	0.00	0.00	PVC	1.000
A-17	1567	29197.00	19008.00	0.00	8.61	ALUMINUM	3.630
A-18	1568	28902.00	19106.00	0.00	5.30	ALUMINUM	4.000
A-19	1569	29000.00	19106.00	0.00	3.16	ALUMINUM	3.630
A-2	1552	28705.00	18785.00	0.00	3.60	ALUMINUM	4.380
A-20	1570	29098.00	19106.00	0.00	4.30	ALUMINUM	4.000
A-21	1571	29197.00	19106.00	0.00	4.43	ALUMINUM	3.630
A-22	1572	29098.00	19185.00	0.00	4.56	ALUMINUM	3.630
A-23	1573	29131.00	19205.00	0.00	4.01	ALUMINUM	3.630
A-24	1574	29198.00	19205.00	763.90	5.00	ALUMINUM	3.630
A-25	1575	29246.00	19205.00	0.00	3.04	ALUMINUM	3.630
A-26	1576	29240.00	19247.00	0.00	2.91	ALUMINUM	3.630
A-27	1577	29285.00	19303.00	0.00	4.03	ALUMINUM	3.630
A-28	1578	29312.00	19366.00	0.00	3.26	ALUMINUM	4.380
A-29	1579	29328.00	19402.00	0.00	4.00	ALUMINUM	4.380
A-3	1553	28705.00	18855.00	0.00	3.35	ALUMINUM	3.880
A-30	1580	29358.00	19402.00	0.00	3.42	ALUMINUM	3.630
A-31	1581	29410.00	19402.00	0.00	4.68	ALUMINUM	3.880
A-32	1582	29321.00	19446.00	0.00	3.71	ALUMINUM	4.380
A-33	1583	29312.00	19500.00	0.00	3.83	ALUMINUM	3.630
A-34	1584	29348.00	19500.00	0.00	3.56	ALUMINUM	3.630
A-35	1585	29296.00	19598.00	767.55	3.03	ALUMINUM	3.630
A-36	1586	29296.00	19598.00	0.00	3.08	ALUMINUM	3.630
A-37	1587	29443.00	19598.00	0.00	5.00	ALUMINUM	3.630
A-4	1554	28705.00	18839.00	0.00	2.89	ALUMINUM	4.380
A-5	1555	28796.00	18523.00	0.00	5.53	ALUMINUM	3.630
A-6	1556	28908.00	18514.00	0.00	5.26	ALUMINUM	3.630
A-7	1557	28975.00	18530.00	0.00	5.89	ALUMINUM	3.630
A-8	1558	28816.00	18811.00	0.00	3.04	ALUMINUM	3.250
A-9	1559	28902.00	18811.00	0.00	3.12	ALUMINUM	3.250
A-UNK	2406	24400.41	16984.94	806.44	0.00	ALUMINUM	1.500
A1	1551	28705.00	18804.00	0.00	3.73	ALUMINUM	4.380
A10	1560	28931.00	18811.00	0.00	4.33	ALUMINUM	3.630
A11	1561	28901.00	18910.00	761.50	2.70	ALUMINUM	3.250
A12	1562	29000.00	18909.00	0.00	5.01	ALUMINUM	3.250
A13	1563	29042.00	18909.00	0.00	5.21	ALUMINUM	3.250
A14	1564	28902.00	19008.00	0.00	1.73	ALUMINUM	3.250

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
A15	1565	29000.00	19008.00	0.00	4.79	ALUMINUM	3.250
A16	1566	29098.00	19008.00	0.00	4.49	ALUMINUM	3.250
A165N	2164	25007.12	17667.44	0.00	0.00	PVC	1.000
A17	1567	29197.00	19008.00	0.00	8.81	ALUMINUM	3.630
A18	1568	28902.00	19106.00	0.00	5.30	ALUMINUM	4.000
A19	1569	29000.00	19106.00	0.00	3.16	ALUMINUM	3.630
A2	1552	28705.00	18785.00	0.00	3.60	ALUMINUM	4.380
A20	1570	29098.00	19106.00	0.00	4.30	ALUMINUM	4.000
A21	1571	29197.00	19106.00	0.00	4.43	ALUMINUM	3.630
A22	1572	29098.00	19185.00	0.00	4.56	ALUMINUM	3.630
A23	1573	29131.00	19205.00	0.00	4.01	ALUMINUM	3.630
A24	1574	29198.00	19205.00	763.90	5.00	ALUMINUM	3.630
A25	1575	29246.00	19205.00	0.00	3.04	ALUMINUM	3.630
A26	1576	29240.00	19247.00	0.00	2.91	ALUMINUM	3.630
A27	1577	29285.00	19303.00	0.00	4.03	ALUMINUM	3.630
A28	1578	29312.00	19366.00	0.00	3.26	ALUMINUM	4.380
A29	1579	29328.00	19402.00	0.00	4.00	ALUMINUM	4.380
A3	1553	28705.00	18855.00	0.00	3.35	ALUMINUM	3.880
A30	1580	29358.00	19402.00	0.00	3.42	ALUMINUM	3.630
A31	1581	29410.00	19402.00	0.00	4.88	ALUMINUM	3.880
A32	1582	29321.00	19446.00	0.00	3.71	ALUMINUM	4.380
A33	1583	29312.00	19500.00	0.00	3.83	ALUMINUM	3.630
A34	1584	29348.00	19500.00	0.00	3.56	ALUMINUM	3.630
A35	1585	29296.00	19598.00	767.55	3.03	ALUMINUM	3.630
A36	1586	29296.00	19598.00	0.00	3.08	ALUMINUM	3.630
A37	1587	29443.00	19598.00	0.00	5.00	ALUMINUM	3.630
A4	1554	28705.00	18839.00	0.00	2.89	ALUMINUM	4.380
A5	1555	28796.00	18523.00	0.00	5.53	ALUMINUM	3.630
A6	1556	28908.00	18514.00	0.00	5.26	ALUMINUM	3.630
A7	1557	28975.00	18530.00	0.00	5.89	ALUMINUM	3.630
A8	1558	28816.00	18811.00	0.00	3.04	ALUMINUM	3.250
A9	1559	28902.00	18811.00	0.00	3.12	ALUMINUM	3.250
AUNK	2406	24400.41	16984.94	806.44	0.00	ALUMINUM	1.500
B-1	1588	30352.00	17064.00	0.00	0.00		0.000
B-2	1589	30419.00	17109.00	0.00	0.00		0.000
B-3	1590	30482.00	17185.00	0.00	0.00		0.000
B-4	1591	30534.00	17274.00	0.00	0.00		0.000
B-5	1592	30548.00	17377.00	0.00	0.00		0.000
B-6	1593	30399.00	17448.00	0.00	0.00		0.000
B-7	1594	30364.00	17387.00	0.00	0.00		0.000
B-8	1595	30341.00	17318.00	0.00	0.00		0.000
B-9	1596	30266.00	17184.00	0.00	0.00		0.000
B-UNK	2407	24282.45	16985.02	803.48	0.00	STAINLESS STEEL	1.500
B1	1588	30352.00	17064.00	0.00	0.00		0.000
B2	1589	30419.00	17109.00	0.00	0.00		0.000
B3	1590	30482.00	17185.00	0.00	0.00		0.000
B4	1591	30534.00	17274.00	0.00	0.00		0.000
B5	1592	30548.00	17377.00	0.00	0.00		0.000
B6	1593	30399.00	17448.00	0.00	0.00		0.000
B7	1594	30364.00	17387.00	0.00	0.00		0.000
B8	1595	30341.00	17318.00	0.00	0.00		0.000
B9	1596	30266.00	17184.00	0.00	0.00		0.000
BH-1	1597	27455.10	17648.90	793.20	0.00		0.000
BH1	1597	27455.10	17648.90	793.20	0.00		0.000
BUNK	2407	24282.45	16985.02	803.48	0.00	STAINLESS STEEL	1.500
BV2	1250	23139.95	22026.15	814.00	70.00		0.000
BV3	1251	36619.16	19941.94	940.50	70.00		0.000
BV4	1252	43261.22	22522.13	850.90	30.00		0.000
BV5	1253	40036.56	22208.99	834.70	30.00		0.000
BV8	4001	29503.01	23058.82	812.70	7.00	STAINLESS STEEL	2.000
BV9	4002	36321.03	22235.05	824.40	6.00	STAINLESS STEEL	2.000
BV2	1250	23139.95	22026.15	814.00	70.00		0.000
BV3	1251	36619.16	19941.94	940.50	70.00		0.000
BV4	1252	43261.22	22522.13	850.90	30.00		0.000
BV5	1253	40036.56	22208.99	834.70	30.00		0.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
BV8	4001	29503.01	23058.82	812.70	7.00	STAINLESS STEEL	2.000
BV9	4002	36321.03	22235.05	824.40	6.00	STAINLESS STEEL	2.000
C-13	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
C-UNK	2408	24403.38	17046.11	810.71	0.00	STEEL	4.000
C13	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
C2X1	2408	24618.85	17192.53	824.48	0.00	PVC	3.000
C5X1	2410	24607.83	16717.68	786.51	0.00	PVC	3.000
C5X2	2411	24617.44	16715.58	786.41	0.00	PVC	3.000
CA11	1598	17910.00	22455.00	835.00	34.40	STEEL	4.000
CAP7A	2412	24434.39	16028.68	791.43	0.00	PVC	3.000
CAP7B	2413	24428.84	16036.84	792.85	0.00	PVC	3.000
CAP7C	2414	24413.94	16054.01	794.51	0.00	PVC	3.000
CAP7D	2415	24408.26	16075.22	795.86	0.00	PVC	3.000
CAP7E	2416	24399.15	16090.01	795.07	0.00	PVC	3.000
CH-1	2531	31969.39	23184.76	823.02	385.20		3.500
CH-10	4007	29649.01	22922.02	0.00	0.00		0.000
CH-11A	4008	29656.75	21784.79	0.00	0.00		0.000
CH-12	4009	29651.05	21171.97	0.00	0.00		0.000
CH-2	1802	18794.31	27358.28	1021.91	0.00		0.000
CH-2	2532	31961.96	22596.07	824.42	472.80		3.500
CH-3	2533	31954.89	22192.81	797.48	400.60		3.500
CH-4	2534	31894.79	21757.12	795.41	380.60		3.500
CH-5	2535	31800.36	21118.90	800.92	446.40		3.500
CH-6	4003	30839.76	22919.02	0.00	0.00		0.000
CH-7A	4004	30430.54	22499.98	0.00	0.00		0.000
CH-8	4005	30659.35	22211.96	0.00	0.00		0.000
CH-9	4006	30850.47	21244.27	0.00	0.00		0.000
CH1	2531	31969.39	23184.76	823.02	385.20		3.500
CH10	4007	29649.01	22922.02	0.00	0.00		0.000
CH11A	4008	29656.75	21784.79	0.00	0.00		0.000
CH12	4009	29651.05	21171.97	0.00	0.00		0.000
CH2	1802	18794.31	27358.28	1021.91	0.00		0.000
CH2	2532	31961.96	22596.07	824.42	472.80		3.500
CH3	2533	31954.89	22192.81	797.48	400.60		3.500
CH4	2534	31894.79	21757.12	795.41	380.60		3.500
CH5	2535	31800.36	21118.90	800.92	446.40		3.500
CH6	4003	30839.76	22919.02	0.00	0.00		0.000
CH7A	4004	30430.54	22499.98	0.00	0.00		0.000
CH8	4005	30659.35	22211.96	0.00	0.00		0.000
CH9	4006	30850.47	21244.27	0.00	0.00		0.000
CL-1-A	1599	18976.91	27002.36	1057.44	0.00		0.000
CL-1-B	1599	18976.91	27002.36	1057.44	0.00		0.000
CL-1-C	1599	18976.91	27002.36	1057.44	0.00		0.000
CL-1-D	1599	18976.91	27002.36	1057.44	0.00		0.000
CL-2-A	1603	19942.16	27158.24	1047.93	0.00		0.000
CL-2-B	1603	19942.16	27158.24	1047.93	0.00		0.000
CL-2-C	1603	19942.16	27158.24	1047.93	0.00		0.000
CL-2-D	1603	19942.16	27158.24	1047.93	0.00		0.000
CL-3-A	1607	20067.44	26940.81	1018.36	0.00		0.000
CL-3-B	1607	20067.44	26940.81	1018.36	0.00		0.000
CL-3-C	1607	20067.44	26940.81	1018.36	0.00		0.000
CL-3-D	1607	20067.44	26940.81	1018.36	0.00		0.000
CL-4-A	1611	19036.86	26404.57	998.94	0.00		0.000
CL-4-B	1611	19036.86	26404.57	998.94	0.00		0.000
CL-4-C	1611	19036.86	26404.57	998.94	0.00		0.000
CL-4-D	1611	19036.86	26404.57	998.94	0.00		0.000
CL-5-A	1615	19007.71	26289.92	981.22	0.00		0.000
CL-5-B	1615	19007.71	26289.92	981.22	0.00		0.000
CL-5-C	1615	19007.71	26289.92	981.22	0.00		0.000
CL-5-D	1615	19007.71	26289.92	981.22	0.00		0.000
CL1-A	1599	18976.91	27002.36	1057.44	0.00		0.000
CL1-B	1599	18976.91	27002.36	1057.44	0.00		0.000
CL1-C	1599	18976.91	27002.36	1057.44	0.00		0.000
CL1-D	1599	18976.91	27002.36	1057.44	0.00		0.000
CL1A	1599	18976.91	27002.36	1057.44	0.00		0.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
CL1B	1599	18976.91	27002.36	1057.44	0.00		0.000
CL1C	1599	18976.91	27002.36	1057.44	0.00		0.000
CL1D	1599	18976.91	27002.36	1057.44	0.00		0.000
CL2-A	1603	19942.16	27158.24	1047.93	0.00		0.000
CL2-B	1603	19942.16	27158.24	1047.93	0.00		0.000
CL2-C	1603	19942.16	27158.24	1047.93	0.00		0.000
CL2-D	1603	19942.16	27158.24	1047.93	0.00		0.000
CL2A	1603	19942.16	27158.24	1047.93	0.00		0.000
CL2B	1603	19942.16	27158.24	1047.93	0.00		0.000
CL2C	1603	19942.16	27158.24	1047.93	0.00		0.000
CL2D	1603	19942.16	27158.24	1047.93	0.00		0.000
CL3-A	1607	20067.44	26940.81	1018.36	0.00		0.000
CL3-B	1607	20067.44	26940.81	1018.36	0.00		0.000
CL3-C	1607	20067.44	26940.81	1018.36	0.00		0.000
CL3-D	1607	20067.44	26940.81	1018.36	0.00		0.000
CL3A	1607	20067.44	26940.81	1018.36	0.00		0.000
CL3B	1607	20067.44	26940.81	1018.36	0.00		0.000
CL3C	1607	20067.44	26940.81	1018.36	0.00		0.000
CL3D	1607	20067.44	26940.81	1018.36	0.00		0.000
CL4-A	1611	19036.86	26404.57	998.94	0.00		0.000
CL4-B	1611	19036.86	26404.57	998.94	0.00		0.000
CL4-C	1611	19036.86	26404.57	998.94	0.00		0.000
CL4-D	1611	19036.86	26404.57	998.94	0.00		0.000
CL4A	1611	19036.86	26404.57	998.94	0.00		0.000
CL4B	1611	19036.86	26404.57	998.94	0.00		0.000
CL4C	1611	19036.86	26404.57	998.94	0.00		0.000
CL4D	1611	19036.86	26404.57	998.94	0.00		0.000
CL5-A	1615	19007.71	26289.92	981.22	0.00		0.000
CL5-B	1615	19007.71	26289.92	981.22	0.00		0.000
CL5-C	1615	19007.71	26289.92	981.22	0.00		0.000
CL5-D	1615	19007.71	26289.92	981.22	0.00		0.000
CL5A	1615	19007.71	26289.92	981.22	0.00		0.000
CL5B	1615	19007.71	26289.92	981.22	0.00		0.000
CL5C	1615	19007.71	26289.92	981.22	0.00		0.000
CL5D	1615	19007.71	26289.92	981.22	0.00		0.000
CR-10A	1621	19994.35	25115.00	942.28	56.00 PVC		4.000
CR-10B	1622	19994.03	25086.07	939.78	176.00 PVC		4.000
CR-11A	1623	20479.67	27256.38	1055.05	100.00 PVC		4.000
CR-11B	1624	20535.86	27266.49	1055.72	162.20 PVC		4.000
CR-12A	1625	21115.06	26934.10	988.27	100.00 PVC		4.000
CR-12B	1626	21115.00	26934.00	987.00	264.00 PVC		4.000
CR-13A	1627	22772.53	25391.60	990.97	101.00 PVC		4.000
CR-13B	1628	22728.80	25373.50	990.34	205.00 PVC		4.000
CR-14A	1629	23970.27	25358.22	996.29	47.00 PVC		4.000
CR-14B	1630	23951.20	25328.55	993.45	243.80 PVC		4.000
CR-15A	1631	23333.63	25000.04	948.95	68.30 PVC		4.000
CR-15B	1632	23352.66	24987.59	947.82	102.00 PVC		4.000
CR-16A	1633	22329.66	26721.45	1005.19	100.00 PVC		4.000
CR-16B	1634	22367.34	26724.36	1005.33	200.00 PVC		4.000
CR-17A	1635	19911.13	28201.12	835.54	22.00 PVC		4.000
CR-17B	1636	19901.08	28195.73	835.21	51.40 PVC		4.000
CR-18A	1637	17835.15	27909.43	816.25	28.00 PVC		4.000
CR-18B	1638	17827.37	27886.23	817.11	74.50 PVC		4.000
CR-19A	1639	19255.12	27003.63	1051.75	73.00 PVC		4.000
CR-19B	1640	19252.31	26979.12	1052.38	171.00 PVC		4.000
CR-1A	1619	16236.91	24255.68	856.54	55.50 PVC		4.000
CR-1B	1620	16256.91	24254.18	857.50	99.00 PVC		4.000
CR-20A	1643	19537.92	25129.41	908.90	92.80 PVC		4.000
CR-20B	1644	19532.48	25099.94	909.56	137.00 PVC		4.000
CR-2A	1641	15379.37	25054.36	782.91	28.00 PVC		4.000
CR-2B	1642	15360.93	24989.66	785.24	74.00 PVC		4.000
CR-3A	1645	17132.92	24734.60	889.31	76.60 PVC		4.000
CR-3B	1646	17118.69	24739.15	889.92	123.00 PVC		4.000
CR-4A	1647	17104.59	25131.49	816.19	19.30 PVC		4.000
CR-4B	1648	17082.96	25139.98	815.93	110.00 PVC		4.000

Area	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
CR-5A	1649	18059.48	24758.16	925.68	51.00	PVC	4.000
CR-5B	1650	17997.35	24761.43	926.99	142.60	PVC	4.000
CR-6A	1651	17947.81	25254.73	835.34	73.00	PVC	4.000
CR-6B	1652	17957.39	25237.44	834.48	132.00	PVC	4.000
CR-7A	1653	18303.59	26396.92	961.37	54.80	PVC	4.000
CR-7B	1654	18327.65	26404.30	961.78	149.00	PVC	4.000
CR-8A	1655	18955.07	26185.01	966.56	73.90	PVC	4.000
CR-8B	1656	18968.86	26159.52	965.67	159.00	PVC	4.000
CR-9A	1657	18985.42	27047.12	1059.92	100.00	PVC	4.000
CR-9B	1658	18970.15	27040.58	1059.49	187.00	PVC	4.000
CR10A	1621	19994.35	25115.00	942.28	56.00	PVC	4.000
CR10B	1622	19994.03	25086.07	939.78	176.00	PVC	4.000
CR11A	1623	20479.67	27256.38	1055.05	100.00	PVC	4.000
CR11B	1624	20535.86	27266.49	1055.72	162.20	PVC	4.000
CR12A	1625	21115.06	26934.10	988.27	100.00	PVC	4.000
CR12B	1626	21115.00	26934.00	987.00	264.00	PVC	4.000
CR13A	1627	22772.53	25391.60	990.97	101.00	PVC	4.000
CR13B	1628	22728.80	25373.50	990.34	205.00	PVC	4.000
CR14A	1629	23970.27	25358.22	996.29	47.00	PVC	4.000
CR14B	1630	23951.20	25328.55	993.45	243.80	PVC	4.000
CR15A	1631	23333.63	25000.04	948.95	68.30	PVC	4.000
CR15B	1632	23352.66	24987.59	947.82	102.00	PVC	4.000
CR16A	1633	22329.66	26721.45	1005.19	100.00	PVC	4.000
CR16B	1634	22367.34	26724.36	1005.33	200.00	PVC	4.000
CR17A	1635	19911.13	28201.12	835.54	22.00	PVC	4.000
CR17B	1636	19901.08	28195.73	835.21	51.40	PVC	4.000
CR18A	1637	17835.15	27909.43	816.25	28.00	PVC	4.000
CR18B	1638	17837.37	27886.23	817.11	74.50	PVC	4.000
CR19A	1639	19255.12	27003.63	1051.75	73.00	PVC	4.000
CR19B	1640	19252.31	26979.12	1052.38	171.00	PVC	4.000
CR1A	1619	16236.91	24255.68	856.54	55.50	PVC	4.000
CR1B	1620	16256.91	24254.18	857.50	99.00	PVC	4.000
CR20A	1643	19537.92	25129.41	908.90	92.80	PVC	4.000
CR20B	1644	19532.48	25099.94	909.56	137.00	PVC	4.000
CR2A	1641	15379.37	25054.36	782.91	28.00	PVC	4.000
CR2B	1642	15360.93	24989.66	785.24	74.00	PVC	4.000
CR3A	1645	17132.92	24734.60	889.31	76.60	PVC	4.000
CR3B	1646	17118.69	24739.15	889.92	123.00	PVC	4.000
CR4A	1647	17104.59	25131.49	816.19	19.30	PVC	4.000
CR4B	1648	17082.96	25139.98	815.93	110.00	PVC	4.000
CR5A	1649	18059.48	24758.16	925.68	51.00	PVC	4.000
CR5B	1650	17997.35	24761.43	926.99	142.60	PVC	4.000
CR6A	1651	17947.81	25254.73	835.34	73.00	PVC	4.000
CR6B	1652	17957.39	25237.44	834.48	132.00	PVC	4.000
CR7A	1653	18303.59	26396.92	961.37	54.80	PVC	4.000
CR7B	1654	18327.65	26404.30	961.78	149.00	PVC	4.000
CR8A	1655	18955.07	26185.01	966.56	73.90	PVC	4.000
CR8B	1656	18968.86	26159.52	965.67	159.00	PVC	4.000
CR9A	1657	18985.42	27047.12	1059.92	100.00	PVC	4.000
CR9B	1658	18970.15	27040.58	1059.49	187.00	PVC	4.000
CUNK	2408	24403.38	17046.11	810.71	0.00	STEEL	4.000
D-UNK	2417	24274.85	16885.56	797.68	0.00	STAINLESS STEEL	2.000
DM-1	2373	29231.00	16653.00	0.00	1505.00		0.000
DM-2	2374	27076.00	16457.00	0.00	1505.00		0.000
DM-3A	2375	27311.00	17417.00	0.00	1166.00		0.000
DUNK	2417	24274.85	16885.56	797.68	0.00	STAINLESS STEEL	2.000
E-100	1920	31355.00	16793.00	788.00	910.00	STEEL	3.500
E-199	1897	26089.00	18920.00	800.00	280.00	STEEL	3.500
E-200	1921	31450.00	16772.00	789.00	900.00	STEEL	3.500
E-200OW	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
E-200RC	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
E-200W	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
E-273	1898	26163.00	18920.00	797.00	287.00	STEEL	3.500
E-300RC	1945	28893.00	17003.00	783.00	650.00	STEEL	4.000
E-320	1946	28921.00	17013.00	782.00	840.00	STEEL	2.880

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
E-320P	1947	28924.00	18999.00	782.00	500.00	STEEL	4.000
E-382	1899	26252.00	18920.00	810.00	330.00	STEEL	3.500
E-37	1900	25927.00	18920.00	817.00	307.00	STEEL	3.500
E-400	1922	31645.00	16718.00	794.00	900.00	STEEL	3.500
E-500	1923	31750.00	16686.00	798.00	900.00	STEEL	3.500
E-600	1924	31849.00	16666.00	794.00	920.00	STEEL	3.500
E-UNK	2418	24341.18	16802.95	794.89	0.00	ALUMINUM	2.000
E100	1920	31355.00	16793.00	788.00	910.00	STEEL	3.500
E199	1897	26089.00	18920.00	800.00	290.00	STEEL	3.500
E200	1921	31450.00	16772.00	789.00	900.00	STEEL	3.500
E200OW	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
E200RC	1969	28377.00	16483.00	785.00	650.00	STEEL	4.000
E200W	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
E273	1898	26163.00	18920.00	797.00	287.00	STEEL	3.500
E300RC	1945	28893.00	17003.00	783.00	650.00	STEEL	4.000
E320	1946	28921.00	17013.00	782.00	840.00	STEEL	2.880
E320P	1947	28924.00	16999.00	782.00	500.00	STEEL	4.000
E382	1899	26252.00	18920.00	810.00	330.00	STEEL	3.500
E37	1900	25927.00	18920.00	817.00	307.00	STEEL	3.500
E400	1922	31645.00	16718.00	794.00	900.00	STEEL	3.500
E500	1923	31750.00	16686.00	798.00	900.00	STEEL	3.500
E600	1924	31849.00	16666.00	794.00	920.00	STEEL	3.500
ETF43	2421	23667.03	16756.82	795.90	0.00	PVC	2.000
ETF48	2426	23650.00	16792.11	798.95	0.00	PVC	3.000
ETF-1	1659	23641.19	16755.97	797.38	28.71	STEEL	6.000
ETF-2	1660	23665.16	16778.27	797.48	31.79	STEEL	6.000
ETF-3	1661	23672.79	16764.91	796.19	30.84	STEEL	6.000
ETF-4	1662	23673.34	16749.15	795.31	30.78	STEEL	6.000
ETF-5	1663	23665.30	16732.49	794.47	30.25	STEEL	6.000
ETF-6	1664	23650.96	16724.10	794.31	30.09	STEEL	6.000
ETF-7	1665	23633.64	16723.19	793.96	30.41	STEEL	6.000
ETF-8	1666	23618.57	16729.23	792.94	29.76	STEEL	6.000
ETF-9	1667	23610.28	16745.32	794.02	30.91	STEEL	6.000
ETF-1	1659	23641.19	16755.97	797.38	28.71	STEEL	6.000
ETF-10	1668	23609.83	16763.48	796.54	31.07	STEEL	6.000
ETF-11	1669	23702.57	16773.04	791.59	48.58	STEEL	6.000
ETF-12	1670	23584.36	16737.94	790.15	50.10	STEEL	6.000
ETF-13	1671	23596.33	16871.96	809.22	250.73	STEEL	6.000
ETF-14	1672	23618.51	16849.23	804.96	94.59	STEEL	6.000
ETF-15	1673	23603.47	16841.45	805.58	46.75	STEEL	6.000
ETF-16	1674	23614.14	16841.45	804.97	244.50	STEEL	6.000
ETF-17	1675	23606.38	16782.86	799.18	18.73	PVC	3.000
ETF-18	1676	23624.78	16791.16	800.24	19.49	PVC	3.000
ETF-19	1677	23643.83	16799.41	800.71	20.08	PVC	3.000
ETF-2	1660	23665.16	16778.27	797.48	31.79	STEEL	6.000
ETF-20	1678	23606.72	16769.52	796.76	21.82	PVC	3.000
ETF-21	1679	23621.54	16776.48	799.12	20.41	PVC	3.000
ETF-22	1680	23641.20	16788.03	800.12	22.51	PVC	3.000
ETF-23	1681	23659.16	16797.92	799.09	20.34	PVC	3.000
ETF-24	1682	23620.24	16762.61	796.59	21.65	PVC	3.000
ETF-25	1683	23637.95	16773.88	798.54	21.59	PVC	3.000
ETF-26	1684	23655.52	16784.95	798.93	21.16	PVC	3.000
ETF-27	1685	23616.44	16745.55	794.84	20.41	PVC	3.000
ETF-28	1686	23632.12	16756.48	797.15	20.34	PVC	3.000
ETF-29	1687	23651.35	16769.40	797.99	20.74	PVC	3.000
ETF-3	1661	23672.79	16764.91	796.19	30.84	STEEL	6.000
ETF-31	1688	23628.76	16743.16	795.11	17.26	PVC	3.000
ETF-32	1689	23646.40	16753.22	796.91	19.82	PVC	3.000
ETF-33	1690	23662.09	16764.51	796.85	20.01	PVC	3.000
ETF-34	1691	23623.74	16732.38	793.75	21.92	PVC	3.000
ETF-35	1692	23641.55	16740.99	795.95	20.57	PVC	3.000
ETF-36	1693	23658.60	16749.08	796.43	21.16	PVC	3.000
ETF-37	1694	23674.92	16757.00	795.57	21.42	PVC	3.000
ETF-38	1695	23637.84	16727.75	794.50	22.02	PVC	3.000
ETF-39	1696	23654.86	16735.81	795.61	22.18	PVC	3.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
ETF-4	1662	23673.34	16749.15	795.31	30.78	STEEL	6.000
ETF-40	1697	23671.35	16743.62	795.04	20.67	PVC	3.000
ETF-41	2419	23615.37	16775.08	0.00	0.00		0.000
ETF-42	2420	23647.66	16768.83	0.00	0.00		0.000
ETF-43	2421	23667.03	16756.82	795.90	0.00	PVC	2.000
ETF-44	2422	23631.73	16781.68	799.84	0.00	PVC	3.000
ETF-45	2423	23658.30	16769.90	797.59	0.00	PVC	3.000
ETF-46	2424	23635.74	16737.53	0.00	0.00		0.000
ETF-47	2425	23644.27	16790.02	799.62	0.00	PVC	3.000
ETF-48	2426	23650.00	16792.11	798.95	0.00	PVC	3.000
ETF-49	2427	23622.82	16749.51	795.01	0.00	PVC	3.000
ETF-5	1663	23665.30	16732.49	794.47	30.25	STEEL	6.000
ETF-50	2428	23625.14	16752.47	795.35	0.00	PVC	3.000
ETF-51	2429	23650.29	16744.00	795.87	0.00	PVC	3.000
ETF-52	2430	23652.92	16744.80	795.89	0.00	PVC	3.000
ETF-6	1664	23650.96	16724.10	794.31	30.09	STEEL	6.000
ETF-60	2431	23579.65	16719.64	787.05	0.00	PVC	3.000
ETF-61	2432	23596.28	16680.62	784.30	0.00	PVC	3.000
ETF-62	2433	23612.82	16643.92	781.97	0.00	PVC	3.000
ETF-63	2434	23674.22	16659.22	787.43	0.00	PVC	3.000
ETF-64	2435	23694.32	16775.48	793.09	0.00	PVC	3.000
ETF-65	2436	23730.29	16725.93	781.86	0.00	PVC	3.000
ETF-66	2437	23742.97	16678.40	778.04	0.00	PVC	3.000
ETF-7	1665	23633.64	16723.19	793.96	30.41	STEEL	6.000
ETF-8	1666	23618.57	16729.23	792.94	29.76	STEEL	6.000
ETF-9	1667	23610.28	16745.32	794.02	30.91	STEEL	6.000
ETF-AUNK	2438	23657.64	16748.05	796.28	0.00	PVC	2.000
ETF-BUNK	2439	23635.93	16772.16	798.59	0.00	PVC	3.000
ETF-CUNK	2440	23634.87	16775.39	799.00	0.00	PVC	3.000
ETF-GT1	2441	23645.68	16766.99	797.99	0.00	PVC	2.000
ETF-GT2	2442	23639.66	16771.12	798.59	0.00	PVC	2.000
ETF-GT3	2443	23613.66	16773.09	797.58	0.00	PVC	2.000
ETF-T-1	2444	23687.86	16573.69	777.22	0.00	ALUMINUM	2.000
ETF-T-2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
ETF-T-3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
ETF-T-4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000
ETF-T-5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
ETF-T-6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
ETF-T-7	2450	23704.10	16562.33	774.73	0.00	ALUMINUM	2.000
ETF1	1659	23641.19	16755.97	797.38	28.71	STEEL	6.000
ETF10	1668	23609.83	16763.48	796.54	31.07	STEEL	6.000
ETF11	1669	23702.57	16773.04	791.59	49.58	STEEL	6.000
ETF12	1670	23584.36	16737.94	790.15	50.10	STEEL	6.000
ETF13	1671	23596.33	16871.96	809.22	250.73	STEEL	6.000
ETF14	1672	23618.51	16849.23	804.96	94.59	STEEL	6.000
ETF15	1673	23603.47	16841.45	805.58	46.75	STEEL	6.000
ETF16	1674	23614.14	16841.45	804.97	244.50	STEEL	6.000
ETF17	1675	23606.38	16782.86	799.18	18.73	PVC	3.000
ETF18	1676	23624.78	16791.16	800.24	19.49	PVC	3.000
ETF19	1677	23643.83	16799.41	800.71	20.08	PVC	3.000
ETF2	1660	23665.16	16778.27	797.48	31.79	STEEL	6.000
ETF20	1678	23606.72	16769.52	796.76	21.82	PVC	3.000
ETF21	1679	23621.54	16776.48	799.12	20.41	PVC	3.000
ETF22	1680	23641.20	16788.03	800.12	22.51	PVC	3.000
ETF23	1681	23659.16	16797.92	799.09	20.34	PVC	3.000
ETF24	1682	23620.24	16762.61	796.59	21.65	PVC	3.000
ETF25	1683	23637.95	16773.88	798.54	21.59	PVC	3.000
ETF26	1684	23655.52	16784.95	798.93	21.16	PVC	3.000
ETF27	1685	23616.44	16745.55	794.84	20.41	PVC	3.000
ETF28	1686	23632.12	16756.48	797.15	20.34	PVC	3.000
ETF29	1687	23651.35	16769.40	797.99	20.74	PVC	3.000
ETF3	1661	23672.79	16764.91	796.19	30.84	STEEL	6.000
ETF31	1688	23628.76	16743.16	795.11	17.26	PVC	3.000
ETF32	1689	23646.40	16753.22	796.91	19.82	PVC	3.000
ETF33	1690	23662.09	16764.51	796.85	20.01	PVC	3.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
ETF34	1691	23623.74	16732.38	793.75	21.92	PVC	3.000
ETF35	1692	23641.55	16740.99	795.95	20.57	PVC	3.000
ETF36	1693	23658.60	16749.06	796.43	21.16	PVC	3.000
ETF37	1694	23674.92	16757.00	795.57	21.42	PVC	3.000
ETF38	1695	23637.84	16727.75	794.50	22.02	PVC	3.000
ETF39	1696	23654.86	16735.81	795.61	22.18	PVC	3.000
ETF4	1662	23673.34	16749.15	795.31	30.78	STEEL	6.000
ETF40	1697	23671.35	16743.62	795.04	20.67	PVC	3.000
ETF41	2419	23615.37	16775.08	0.00	0.00		0.000
ETF42	2420	23647.66	16768.83	0.00	0.00		0.000
ETF43	2421	23667.03	16756.82	795.90	0.00	PVC	2.000
ETF44	2422	23631.73	16781.68	799.84	0.00	PVC	3.000
ETF45	2423	23658.30	16769.90	797.59	0.00	PVC	3.000
ETF46	2424	23635.74	16737.53	0.00	0.00		0.000
ETF47	2425	23644.27	16790.02	799.62	0.00	PVC	3.000
ETF48	2426	23650.00	16792.11	798.95	0.00	PVC	3.000
ETF49	2427	23622.82	16749.51	795.01	0.00	PVC	3.000
ETF5	1663	23665.30	16732.49	794.47	30.25	STEEL	6.000
ETF50	2428	23625.14	16752.47	795.35	0.00	PVC	3.000
ETF51	2429	23650.29	16744.00	795.87	0.00	PVC	3.000
ETF52	2430	23652.92	16744.80	795.89	0.00	PVC	3.000
ETF6	1664	23650.96	16724.10	794.31	30.09	STEEL	6.000
ETF60	2431	23579.65	16719.64	787.05	0.00	PVC	3.000
ETF61	2432	23596.28	16680.62	784.30	0.00	PVC	3.000
ETF62	2433	23612.82	16643.92	781.97	0.00	PVC	3.000
ETF63	2434	23674.22	16659.22	787.43	0.00	PVC	3.000
ETF64	2435	23694.32	16775.48	793.09	0.00	PVC	3.000
ETF65	2436	23730.29	16725.93	781.86	0.00	PVC	3.000
ETF66	2437	23742.97	16678.40	778.04	0.00	PVC	3.000
ETF7	1665	23633.64	16723.19	793.96	30.41	STEEL	6.000
ETF8	1666	23618.57	16729.23	792.94	29.76	STEEL	6.000
ETF9	1667	23610.28	16745.32	794.02	30.91	STEEL	6.000
ETFAUNK	2438	23657.64	16748.05	796.28	0.00	PVC	2.000
ETFBUNK	2439	23635.93	16772.16	798.59	0.00	PVC	3.000
ETFCUNK	2440	23634.87	16775.39	799.00	0.00	PVC	3.000
ETFGT1	2441	23645.68	16766.99	797.99	0.00	PVC	2.000
ETFGT2	2442	23639.66	16771.12	799.59	0.00	PVC	2.000
ETFGT3	2443	23613.66	16773.09	797.58	0.00	PVC	2.000
ETFT-1	2444	23687.86	16573.69	777.22	0.00	ALUMINUM	2.000
ETFT-2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
ETFT-3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
ETFT-4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000
ETFT-5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
ETFT-6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
ETFT-7	2450	23704.10	16562.33	774.73	0.00	ALUMINUM	2.000
ETFT1	2444	23687.86	16573.69	777.22	0.00	ALUMINUM	2.000
ETFT2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
ETFT3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
ETFT4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000
ETFT5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
ETFT6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
ETFT7	2450	23704.10	16562.33	774.73	0.00	ALUMINUM	2.000
EUNK	2418	24341.18	16802.95	794.89	0.00	ALUMINUM	2.000
EXP-4	2451	24424.29	17017.56	0.00	0.00		0.000
EXP-5	2452	24432.54	16927.81	0.00	0.00	PVC	1.500
EXP4	2451	24424.29	17017.56	0.00	0.00		0.000
EXP5	2452	24432.54	16927.81	0.00	0.00	PVC	1.500
F-2	1716	27632.30	17859.70	814.60	0.00		0.000
F-UNK	2453	24234.80	16821.32	791.14	0.00	STEEL	2.500
F2	1716	27632.30	17859.70	814.60	0.00		0.000
FT10	1698	29540.00	22760.00	808.00	300.00	STEEL	6.250
FT11	1699	31245.00	23425.00	862.00	0.00	STEEL	6.250
FT1A	2536	29540.00	24030.00	0.00	208.00		0.000
FT2	1700	29540.00	23910.00	839.00	248.00	STEEL	6.250
FT3	1701	29655.00	24005.00	842.00	188.00	STEEL	6.250

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
FT4A	2537	32120.00	24050.00	0.00	310.00		0.000
FT5A	2538	32080.00	24080.00	0.00	289.00		0.000
FT6A	2589	32000.00	23510.00	0.00	350.00	STEEL	0.000
FT6B	2590	29532.30	22984.10	0.00	450.00	STEEL	6.250
FT7	1702	31775.00	23460.00	827.00	350.00	STEEL	6.250
FT8A	2539	29480.00	23280.00	0.00	350.00		0.000
FT8B	2540	29391.50	22463.30	0.00	450.00		6.250
FT9B	2541	28903.00	22388.30	0.00	350.00		6.250
FUNK	2453	24234.80	16821.32	791.14	0.00	STEEL	2.500
G-UNK	2082	23946.35	16573.14	780.40	0.00	PVC	3.000
GUNK	2082	23946.35	16573.14	780.40	0.00	PVC	3.000
GWEUNK	2418	24341.18	16802.95	794.89	0.00	ALUMINUM	2.000
GWETF-43	2421	23667.03	16756.82	795.90	0.00	PVC	2.000
GWETF-44	2422	23631.73	16781.68	799.84	0.00	PVC	3.000
GWETF-45	2423	23658.30	16769.90	797.59	0.00	PVC	3.000
GWETF-47	2425	23644.27	16790.02	799.62	0.00	PVC	3.000
GWETF-48	2426	23650.00	16792.11	798.95	0.00	PVC	3.000
GWETF-49	2427	23622.82	16749.51	795.01	0.00	PVC	3.000
GWETF-50	2428	23625.14	16752.47	795.35	0.00	PVC	3.000
GWETF-51	2429	23650.29	16744.00	795.87	0.00	PVC	3.000
GWETF-52	2430	23652.92	16744.80	795.89	0.00	PVC	3.000
GWETF-60	2431	23579.65	16719.64	787.05	0.00	PVC	3.000
GWETF-61	2432	23596.28	16680.62	784.30	0.00	PVC	3.000
GWETF-62	2433	23612.82	16643.92	781.97	0.00	PVC	3.000
GWETF-63	2434	23674.22	16659.22	787.43	0.00	PVC	3.000
GWETF-64	2435	23694.32	16775.48	793.09	0.00	PVC	3.000
GWETF-65	2436	23730.29	16725.93	781.88	0.00	PVC	3.000
GWETF-66	2437	23742.97	16678.40	778.04	0.00	PVC	3.000
GWETF-A.UNK	2438	23657.64	16748.05	796.28	0.00	PVC	2.000
GWETF-B.UNK	2439	23635.93	16772.16	798.59	0.00	PVC	3.000
GWETF-C.UNK	2440	23634.87	16775.39	799.00	0.00	PVC	3.000
GWETF-GT-1	2441	23645.68	16766.99	797.99	0.00	PVC	2.000
GWETF-GT-2	2442	23639.66	16771.12	798.59	0.00	PVC	2.000
GWETF-GT-3	2443	23613.66	16773.09	797.58	0.00	PVC	2.000
GWETF-T-1	2444	23687.86	16573.69	777.22	0.00	ALUMINUM	2.000
GWETF-T-2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
GWETF-T-3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
GWETF-T-4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000
GWETF-T-5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
GWETF-T-6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
GWETF-T-7	2450	23704.10	16562.33	774.73	0.00	ALUMINUM	2.000
GWFUNK	2453	24234.80	16821.32	781.14	0.00	STEEL	2.500
GWJ.UNK	2458	23843.79	16566.80	774.11	0.00	STEEL	1.000
GWJ.UNK	2459	23881.55	16644.85	777.88	0.00	ALUMINUM	2.000
GWK.UNK	2460	23959.51	16702.80	783.91	0.00	STEEL	6.000
GWL.UNK	2461	23870.73	16739.36	783.80	0.00	ALUMINUM	2.000
GWM.UNK	2462	23871.22	16743.81	784.51	0.00	ALUMINUM	2.000
GWN.UNK	2463	24006.26	16925.93	793.02	0.00	ALUMINUM	2.000
GWO.UNK	2465	23843.07	16893.07	794.93	0.00	ALUMINUM	2.000
GWP.UNK	2466	23690.85	16933.39	792.17	0.00	PVC	3.000
GWQ.UNK	2467	23714.62	16881.72	784.74	0.00	PVC	3.000
GWR.UNK	2468	23749.01	16827.43	780.89	0.00	PVC	3.000
GWS.UNK	2470	23772.93	16782.15	778.12	0.00	PVC	3.000
GWT.250	2525	23885.88	16836.99	791.06	0.00	STAINLESS STEEL	3.000
GWUNKAA	2530	24086.86	16414.81	762.86	0.00	PVC	2.000
GW203	2202	24007.84	16773.11	786.35	0.00	PVC	3.000
GW269	2212	24000.25	17021.44	809.16	0.00	PVC	4.000
GW274	2213	23938.50	17010.50	809.74	0.00	PVC	4.000
GW277	2215	23782.49	16954.00	801.70	0.00	PVC	4.000
GW278	2216	23917.00	17009.88	809.87	0.00	PVC	4.000
GW282	2229	23802.13	16962.83	803.64	0.00	PVC	4.000
GW286	2232	23905.12	17003.20	809.72	0.00		4.000
GW290	2245	23822.48	16952.10	802.69	0.00	PVC	4.000
GW293	2246	23837.77	16960.68	803.75	0.00	PVC	4.000
GW304	2252	23857.00	16967.27	804.57	0.00	PVC	4.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
GWETF-43	2421	23667.03	16756.82	795.90	0.00	PVC	2.000
GWETF-44	2422	23631.73	16781.68	799.84	0.00	PVC	3.000
GWETF-45	2423	23658.30	16769.90	797.59	0.00	PVC	3.000
GWETF-47	2425	23644.27	16790.02	799.62	0.00	PVC	3.000
GWETF-48	2426	23650.00	16792.11	798.95	0.00	PVC	3.000
GWETF-49	2427	23622.82	16749.51	795.01	0.00	PVC	3.000
GWETF-50	2428	23625.14	16752.47	795.35	0.00	PVC	3.000
GWETF-51	2429	23650.29	16744.00	795.87	0.00	PVC	3.000
GWETF-52	2430	23652.92	16744.80	795.89	0.00	PVC	3.000
GWETF-60	2431	23579.65	16719.64	787.05	0.00	PVC	3.000
GWETF-61	2432	23596.28	16680.62	784.30	0.00	PVC	3.000
GWETF-62	2433	23612.82	16643.92	781.97	0.00	PVC	3.000
GWETF-63	2434	23674.22	16659.22	787.43	0.00	PVC	3.000
GWETF-64	2435	23694.32	16775.48	793.09	0.00	PVC	3.000
GWETF-65	2436	23730.29	16725.93	781.86	0.00	PVC	3.000
GWETF-66	2437	23742.97	16678.40	778.04	0.00	PVC	3.000
GWETF-A.UNK	2438	23657.64	16748.05	796.28	0.00	PVC	2.000
GWETF-B.UNK	2439	23635.93	16772.16	798.59	0.00	PVC	3.000
GWETF-C.UNK	2440	23634.87	16775.39	799.00	0.00	PVC	3.000
GWETF-GT-1	2441	23645.68	16766.99	797.99	0.00	PVC	2.000
GWETF-GT-2	2442	23639.66	16771.12	798.59	0.00	PVC	2.000
GWETF-GT-3	2443	23613.66	16773.09	797.58	0.00	PVC	2.000
GWETF-T-1	2444	23687.86	16573.69	777.22	0.00	ALUMINUM	2.000
GWETF-T-2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
GWETF-T-3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
GWETF-T-4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000
GWETF-T-5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
GWETF-T-6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
GWETF-T-7	2450	23704.10	16562.33	774.73	0.00	ALUMINUM	2.000
GWETF43	2421	23667.03	16756.82	795.90	0.00	PVC	2.000
GWETF44	2422	23631.73	16781.68	799.84	0.00	PVC	3.000
GWETF45	2423	23658.30	16769.90	797.59	0.00	PVC	3.000
GWETF47	2425	23644.27	16790.02	799.62	0.00	PVC	3.000
GWETF48	2426	23650.00	16792.11	798.95	0.00	PVC	3.000
GWETF49	2427	23622.82	16749.51	795.01	0.00	PVC	3.000
GWETF50	2428	23625.14	16752.47	795.35	0.00	PVC	3.000
GWETF51	2429	23650.29	16744.00	795.87	0.00	PVC	3.000
GWETF52	2430	23652.92	16744.80	795.89	0.00	PVC	3.000
GWETF60	2431	23579.65	16719.64	787.05	0.00	PVC	3.000
GWETF61	2432	23596.28	16680.62	784.30	0.00	PVC	3.000
GWETF62	2433	23612.82	16643.92	781.97	0.00	PVC	3.000
GWETF63	2434	23674.22	16659.22	787.43	0.00	PVC	3.000
GWETF64	2435	23694.32	16775.48	793.09	0.00	PVC	3.000
GWETF65	2436	23730.29	16725.93	781.86	0.00	PVC	3.000
GWETF66	2437	23742.97	16678.40	778.04	0.00	PVC	3.000
GWETF-A.UNK	2438	23657.64	16748.05	796.28	0.00	PVC	2.000
GWETF-B.UNK	2439	23635.93	16772.16	798.59	0.00	PVC	3.000
GWETF-C.UNK	2440	23634.87	16775.39	799.00	0.00	PVC	3.000
GWETF-GT-1	2441	23645.68	16766.99	797.99	0.00	PVC	2.000
GWETF-GT-2	2442	23639.66	16771.12	798.59	0.00	PVC	2.000
GWETF-GT-3	2443	23613.66	16773.09	797.58	0.00	PVC	2.000
GWETF-GT1	2441	23645.68	16766.99	797.99	0.00	PVC	2.000
GWETF-GT2	2442	23639.66	16771.12	798.59	0.00	PVC	2.000
GWETF-GT3	2443	23613.66	16773.09	797.58	0.00	PVC	2.000
GWETF-T-1	2444	23687.86	16573.69	777.22	0.00	ALUMINUM	2.000
GWETF-T-2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
GWETF-T-3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
GWETF-T-4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000
GWETF-T-5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
GWETF-T-6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
GWETF-T-7	2450	23704.10	16562.33	774.73	0.00	ALUMINUM	2.000
GWETF-T1	2444	23687.86	16573.69	777.22	0.00	ALUMINUM	2.000
GWETF-T2	2445	23689.78	16572.15	777.12	0.00	ALUMINUM	2.000
GWETF-T3	2446	23686.38	16572.39	777.19	0.00	ALUMINUM	2.000
GWETF-T4	2447	23687.95	16575.98	777.57	0.00	ALUMINUM	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
GWETFT5	2448	23689.10	16563.84	776.14	0.00	ALUMINUM	2.000
GWETFT6	2449	23690.19	16554.17	774.91	0.00	ALUMINUM	2.000
GWETFT7	2450	23704.10	16562.33	774.73	0.00	ALUMINUM	2.000
GWEUNK	2418	24341.18	16802.95	794.89	0.00	ALUMINUM	2.000
GWFUNK	2453	24234.80	16821.32	791.14	0.00	STEEL	2.500
GWG.UNK	2082	23946.35	16573.14	780.40	0.00	PVC	3.000
GWH.UNK	2209	23906.92	16575.74	779.86	0.00	PVC	3.000
GWJ.UNK	2458	23843.79	16566.80	774.11	0.00	STEEL	1.000
GWJ.UNK	2459	23881.55	16644.85	777.88	0.00	ALUMINUM	2.000
GWK.UNK	2460	23959.51	16702.80	783.91	0.00	STEEL	6.000
GWL.UNK	2461	23870.73	16739.36	783.80	0.00	ALUMINUM	2.000
GWM.UNK	2462	23871.22	16743.81	784.51	0.00	ALUMINUM	2.000
GWN.UNK	2463	24006.26	16925.93	793.02	0.00	ALUMINUM	2.000
GWO.UNK	2465	23843.07	16893.07	794.93	0.00	ALUMINUM	2.000
GWP.UNK	2466	23690.85	16933.39	792.17	0.00	PVC	3.000
GWQ.UNK	2467	23714.62	16881.72	784.74	0.00	PVC	3.000
GWR.UNK	2468	23749.01	16827.43	780.89	0.00	PVC	3.000
GWS.UNK	2470	23772.93	16782.15	778.12	0.00	PVC	3.000
GWT.250	2525	23865.88	16836.99	791.06	0.00	STAINLESS STEEL	3.000
GWUNKAA	2530	24086.86	16414.81	762.86	0.00	PVC	2.000
H-UNK	2209	23906.92	16575.74	779.86	0.00	PVC	3.000
HDTF-1	2454	23172.87	16397.39	835.89	0.00	PVC	4.000
HDTF-2	2455	23181.35	16409.18	836.55	0.00	PVC	4.000
HDTF-3	2456	23159.73	16424.95	835.76	0.00	PVC	4.000
HDTF-4	2457	23158.39	16361.54	831.01	0.00	PVC	4.000
HDTF1	2454	23172.87	16397.39	835.89	0.00	PVC	4.000
HDTF2	2455	23181.35	16409.18	836.55	0.00	PVC	4.000
HDTF3	2456	23159.73	16424.95	835.76	0.00	PVC	4.000
HDTF4	2457	23158.39	16361.54	831.01	0.00	PVC	4.000
HHMS1-A	0927	27964.36	18014.84	870.11	0.00	STEEL	5.620
HHMS1-B	0928	27966.49	17989.34	870.08	0.00	STEEL	5.620
HHMS1-C	0929	27976.47	17963.94	869.84	0.00	STEEL	5.620
HHMS10-A	1007	28666.09	17450.15	777.75	0.00	STEEL	3.870
HHMS11-A	1008	22748.62	13802.36	779.95	0.00	STEEL	3.870
HHMS11-B	1009	22754.05	13827.33	779.83	0.00	STEEL	3.870
HHMS11-C	1010	22751.24	13853.02	778.58	0.00	STEEL	3.870
HHMS2-A	0930	27562.33	17225.06	806.50	0.00	STEEL	5.620
HHMS2-B	0931	27535.95	17214.92	805.88	0.00	STEEL	5.620
HHMS2-C	0932	27510.61	17208.13	807.36	0.00	STEEL	5.620
HHMS3-A	0933	26724.48	17213.80	818.79	0.00	STEEL	5.620
HHMS3-B	0934	26705.25	17195.99	818.81	0.00	STEEL	5.620
HHMS3-C	0935	26689.95	17175.96	817.98	0.00	STEEL	5.620
HHMS4-A	0936	24609.77	16144.55	790.37	0.00	STEEL	5.620
HHMS4-B	0937	24688.37	16148.20	787.78	0.00	STEEL	5.620
HHMS4-C	0938	24676.08	16170.59	787.86	0.00	STEEL	5.620
HHMS5-A	0939	24525.34	15814.83	767.48	0.00	STEEL	5.620
HHMS5-B	0940	24595.29	15827.63	766.43	0.00	STEEL	5.620
HHMS5-C	0941	24561.12	15833.46	766.79	0.00	STEEL	5.620
HHMS6-A	0942	24764.04	15305.95	762.09	0.00	STEEL	5.620
HHMS6-B	0943	24745.16	15289.25	762.27	0.00	STEEL	5.620
HHMS6-C	0944	24732.51	15268.72	762.47	0.00	STEEL	5.620
HHMS7-A	0945	24512.09	17540.65	808.54	0.00	STEEL	5.620
HHMS7-B	0999	24508.40	17518.90	808.64	0.00	STEEL	3.870
HHMS7-C	1000	24506.56	17498.37	808.76	0.00	STEEL	3.870
HHMS8-A	1001	24694.84	16862.02	786.06	0.00	STEEL	3.870
HHMS8-B	1002	24697.05	16810.70	783.53	0.00	STEEL	3.870
HHMS8-C	1003	24688.21	16782.51	786.09	0.00	STEEL	3.870
HHMS9-A	1004	27929.18	18805.38	860.43	0.00	STEEL	3.870
HHMS9-B	1005	27904.42	18809.57	859.25	0.00	STEEL	3.870
HHMS9-C	1006	27875.83	18815.87	860.87	0.00	STEEL	3.870
HHMS-12	4010	28650.44	19589.89	817.28	400.20	STAINLESS STEEL	1.500
HHMS-13	4011	29385.37	19963.99	783.25	440.60	STAINLESS STEEL	1.500
HHMS-14	4012	29792.68	19713.21	785.90	430.00	STAINLESS STEEL	1.500
HHMS1-A	0927	27964.36	18014.84	870.11	0.00	STEEL	5.620
HHMS1-B	0928	27966.49	17989.34	870.08	0.00	STEEL	5.620

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
HHMS1-C	0929	27976.47	17963.94	869.84	0.00	STEEL	5.620
HHMS10-A	1007	28666.09	17450.15	777.75	0.00	STEEL	3.870
HHMS10A	1007	28666.09	17450.15	777.75	0.00	STEEL	3.870
HHMS11-A	1008	22749.62	13802.36	779.95	0.00	STEEL	3.870
HHMS11-B	1009	22754.05	13827.33	779.83	0.00	STEEL	3.870
HHMS11-C	1010	22751.24	13853.02	778.58	0.00	STEEL	3.870
HHMS11A	1008	22749.62	13802.36	779.95	0.00	STEEL	3.870
HHMS11B	1009	22754.05	13827.33	779.83	0.00	STEEL	3.870
HHMS11C	1010	22751.24	13853.02	778.58	0.00	STEEL	3.870
HHMS12	4010	28650.44	19589.89	817.28	400.20	STAINLESS STEEL	1.500
HHMS13	4011	29385.37	19963.99	783.25	440.60	STAINLESS STEEL	1.500
HHMS14	4012	29792.68	19713.21	785.90	430.00	STAINLESS STEEL	1.500
HHMS1A	0927	27964.36	18014.84	870.11	0.00	STEEL	5.620
HHMS1B	0928	27966.49	17989.34	870.08	0.00	STEEL	5.620
HHMS1C	0929	27976.47	17963.94	869.84	0.00	STEEL	5.620
HHMS2-A	0930	27562.33	17225.06	806.50	0.00	STEEL	5.620
HHMS2-B	0931	27535.95	17214.92	805.88	0.00	STEEL	5.620
HHMS2-C	0932	27510.61	17208.13	807.36	0.00	STEEL	5.620
HHMS2A	0930	27562.33	17225.06	806.50	0.00	STEEL	5.620
HHMS2B	0931	27535.95	17214.92	805.88	0.00	STEEL	5.620
HHMS2C	0932	27510.61	17208.13	807.36	0.00	STEEL	5.620
HHMS3-A	0933	26724.48	17213.80	818.79	0.00	STEEL	5.620
HHMS3-B	0934	26705.25	17195.99	818.81	0.00	STEEL	5.620
HHMS3-C	0935	26689.95	17175.98	817.98	0.00	STEEL	5.620
HHMS3A	0933	26724.48	17213.80	818.79	0.00	STEEL	5.620
HHMS3B	0934	26705.25	17195.99	818.81	0.00	STEEL	5.620
HHMS3C	0935	26689.95	17175.98	817.98	0.00	STEEL	5.620
HHMS4-A	0936	24609.77	16144.55	790.37	0.00	STEEL	5.620
HHMS4-B	0937	24688.37	16148.20	787.78	0.00	STEEL	5.620
HHMS4-C	0938	24676.08	16170.59	787.86	0.00	STEEL	5.620
HHMS4A	0936	24609.77	16144.55	790.37	0.00	STEEL	5.620
HHMS4B	0937	24688.37	16148.20	787.78	0.00	STEEL	5.620
HHMS4C	0938	24676.08	16170.59	787.86	0.00	STEEL	5.620
HHMS5-A	0939	24525.34	15814.83	767.48	0.00	STEEL	5.620
HHMS5-B	0940	24595.29	15827.63	766.43	0.00	STEEL	5.620
HHMS5-C	0941	24561.12	15833.46	766.79	0.00	STEEL	5.620
HHMS5A	0939	24525.34	15814.83	767.48	0.00	STEEL	5.620
HHMS5B	0940	24595.29	15827.63	766.43	0.00	STEEL	5.620
HHMS5C	0941	24561.12	15833.46	766.79	0.00	STEEL	5.620
HHMS6-A	0942	24764.04	15305.95	762.09	0.00	STEEL	5.620
HHMS6-B	0943	24745.16	15289.25	762.27	0.00	STEEL	5.620
HHMS6-C	0944	24732.51	15268.72	762.47	0.00	STEEL	5.620
HHMS6A	0942	24764.04	15305.95	762.09	0.00	STEEL	5.620
HHMS6B	0943	24745.16	15289.25	762.27	0.00	STEEL	5.620
HHMS6C	0944	24732.51	15268.72	762.47	0.00	STEEL	5.620
HHMS7-A	0945	24512.09	17540.65	808.54	0.00	STEEL	5.620
HHMS7-B	0999	24509.40	17518.90	808.64	0.00	STEEL	3.870
HHMS7-C	1000	24506.56	17498.37	808.76	0.00	STEEL	3.870
HHMS7A	0945	24512.09	17540.65	808.54	0.00	STEEL	5.620
HHMS7B	0999	24509.40	17518.90	808.64	0.00	STEEL	3.870
HHMS7C	1000	24506.56	17498.37	808.76	0.00	STEEL	3.870
HHMS8-A	1001	24694.84	16862.02	786.08	0.00	STEEL	3.870
HHMS8-B	1002	24697.05	16810.70	783.53	0.00	STEEL	3.870
HHMS8-C	1003	24668.21	16782.51	786.09	0.00	STEEL	3.870
HHMS8A	1001	24694.84	16862.02	786.08	0.00	STEEL	3.870
HHMS8B	1002	24697.05	16810.70	783.53	0.00	STEEL	3.870
HHMS8C	1003	24668.21	16782.51	786.09	0.00	STEEL	3.870
HHMS9-A	1004	27929.18	18805.38	860.43	0.00	STEEL	3.870
HHMS9-B	1005	27904.42	18809.57	859.25	0.00	STEEL	3.870
HHMS9-C	1006	27875.83	18815.87	860.87	0.00	STEEL	3.870
HHMS9A	1004	27929.18	18805.38	860.43	0.00	STEEL	3.870
HHMS9B	1005	27904.42	18809.57	859.25	0.00	STEEL	3.870
HHMS9C	1006	27875.83	18815.87	860.87	0.00	STEEL	3.870
HR1	1703	31105.00	18445.00	874.00	100.30	STEEL	3.500
HR2	1704	30920.00	18120.00	862.00	103.50	STEEL	4.000

Alias	Well	Easting	Northing	Gnd Elev	Depth	Casing Mtl	Casing Dia
HRE-1	1109	31422.87	18634.87	823.20	0.00	FIBERGLASS	3.000
HRE-2	1110	31533.62	18581.39	813.40	0.00	FIBERGLASS	3.000
HRE-3	1111	31525.86	18518.64	808.10	0.00	FIBERGLASS	3.000
HRE-4	1112	31444.65	18515.45	813.10	0.00	FIBERGLASS	3.000
HRE1	1109	31422.87	18634.87	823.20	0.00	FIBERGLASS	3.000
HRE2	1110	31533.62	18581.39	813.40	0.00	FIBERGLASS	3.000
HRE3	1111	31525.86	18518.64	808.10	0.00	FIBERGLASS	3.000
HRE4	1112	31444.65	18515.45	813.10	0.00	FIBERGLASS	3.000
HRE 1	1109	31422.87	18634.87	823.20	0.00	FIBERGLASS	3.000
HRE 2	1110	31533.62	18581.39	813.40	0.00	FIBERGLASS	3.000
HRE 3	1111	31525.86	18518.64	808.10	0.00	FIBERGLASS	3.000
HRE 4	1112	31444.65	18515.45	813.10	0.00	FIBERGLASS	3.000
HUNK	2209	23906.92	16575.74	779.86	0.00	PVC	3.000
I-UNK	2458	23843.79	16566.80	774.11	0.00	STEEL	1.000
INJECT	1894	25890.00	18920.00	816.00	300.00	STEEL	3.000
INJECT	1919	31260.00	16817.00	790.00	940.00	STEEL	4.500
INJECT	1944	28617.00	17155.00	799.00	1080.00	STEEL	5.500
INJECT	1968	28178.00	16502.00	784.00	1127.00	STEEL	2.880
INJECT1	1894	25890.00	18920.00	816.00	300.00	STEEL	3.000
INJECT2	1919	31260.00	16817.00	790.00	940.00	STEEL	4.500
INJECT3	1944	28617.00	17155.00	799.00	1080.00	STEEL	5.500
INJECT4	1968	28178.00	16502.00	784.00	1127.00	STEEL	2.880
IT-38	2497	24463.99	16035.85	789.41	0.00	STEEL	2.000
IT-39	2498	24500.95	16053.22	789.72	0.00	STEEL	2.000
IT-40	2499	24461.54	16051.47	790.96	0.00	STEEL	2.000
IT-41	2500	24496.71	16088.43	791.34	0.00	STEEL	2.000
IT-42	2501	24463.72	16071.03	792.55	0.00	STEEL	2.000
IT-43	2502	24427.61	16064.54	793.42	0.00	STEEL	2.000
IT-44	2503	24448.68	16086.55	795.30	0.00	STEEL	2.000
IT-45	2504	24493.36	16108.34	794.36	0.00	STEEL	2.000
IT-46	2505	24469.84	16114.80	794.27	0.00	STEEL	2.000
IT-47	2506	24432.56	16098.47	794.95	0.00	STEEL	2.000
IT-X7	2511	24421.76	16133.26	794.05	0.00		4.000
IT38	2497	24463.99	16035.85	789.41	0.00	STEEL	2.000
IT39	2498	24500.95	16053.22	789.72	0.00	STEEL	2.000
IT40	2499	24461.54	16051.47	790.96	0.00	STEEL	2.000
IT41	2500	24496.71	16088.43	791.34	0.00	STEEL	2.000
IT42	2501	24463.72	16071.03	792.55	0.00	STEEL	2.000
IT43	2502	24427.61	16064.54	793.42	0.00	STEEL	2.000
IT44	2503	24448.68	16086.55	795.30	0.00	STEEL	2.000
IT45	2504	24493.36	16108.34	794.36	0.00	STEEL	2.000
IT46	2505	24469.84	16114.80	794.27	0.00	STEEL	2.000
IT47	2506	24432.56	16098.47	794.95	0.00	STEEL	2.000
ITX7	2511	24421.76	16133.26	794.05	0.00		4.000
IUNK	2458	23843.79	16566.80	774.11	0.00	STEEL	1.000
J-UNK	2459	23881.55	16644.85	777.88	0.00	ALUMINUM	2.000
JOY	1895	25905.00	18146.00	820.00	220.00	STEEL	4.000
JOY-2	2542	42417.25	13135.89	0.00	2718.00		0.000
JOY2	2542	42417.25	13135.89	0.00	2718.00		0.000
JS-1	1705	26170.00	21951.00	835.95	15.00	PVC	4.000
JS-2	1706	25180.00	22129.00	838.66	14.00	PVC	4.000
JS-3	1707	24625.00	21819.00	842.04	16.00	PVC	4.000
JS1	1705	26170.00	21951.00	835.95	15.00	PVC	4.000
JS2	1706	25180.00	22129.00	838.66	14.00	PVC	4.000
JS3	1707	24625.00	21819.00	842.04	16.00	PVC	4.000
JUNK	2459	23881.55	16644.85	777.88	0.00	ALUMINUM	2.000
K-UNK	2460	23959.51	16702.80	783.91	0.00	STEEL	6.000
KUNK	2460	23959.51	16702.80	783.91	0.00	STEEL	6.000
L-UNK	2461	23870.73	16739.36	783.80	0.00	ALUMINUM	2.000
LUNK	2461	23870.73	16739.36	783.80	0.00	ALUMINUM	2.000
M-UNK	2462	23871.22	16743.81	784.51	0.00	ALUMINUM	2.000
M109	0109	24499.00	17330.00	818.65	126.13	STEEL	5.500
M110	0110	24684.00	17204.00	825.32	124.96	STEEL	5.500
M127	2096	24269.15	16918.44	798.68	0.00	PVC	3.000
M163	2141	24319.61	16812.44	794.81	15.16	PVC	3.000

Alias	Well	Easting	North ing	Grnd Elev	Depth	Casing Mtd	Casing Dia
M166	2171	24385.85	17019.05	808.45	0.00	PVC	4.000
M168	2172	24378.73	16970.15	805.34	15.03	STEEL	2.000
M198	2190	24427.03	16866.55	799.32	10.33	PVC	2.000
M279	0279	24205.00	16696.00	779.27	10.42	STEEL	6.630
M280	0280	23997.00	16640.00	783.47	18.43	STEEL	6.630
M289	0289	23896.00	16765.00	785.25	15.70	STEEL	6.630
M317	0317	24328.00	16766.00	792.32	13.89	STEEL	6.630
M318	2080	24367.02	16283.75	0.00	0.00		2.000
M33	2081	25080.42	17356.94	0.00	0.00		4.000
M338	0338	25158.00	17305.00	818.90	17.12	STEEL	6.630
M353	0353	24014.00	15695.00	0.00	0.00		0.000
M355	0355	24991.00	16909.00	797.38	19.35	STEEL	6.630
M356	0365	23681.00	16454.00	767.72	5.64	STEEL	6.630
M358	0358	24448.00	16090.00	794.07	18.44	STEEL	6.630
M386	0386	24828.00	16892.00	779.19	12.00	PVC	3.000
M387	0387	24886.00	16986.00	786.35	10.60	PVC	3.000
M388	0388	24886.00	17111.00	788.61	11.50	PVC	3.000
MUNK	2462	23871.22	16743.81	784.51	0.00	ALUMINUM	2.000
MWT123-1	2090	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000
MWT123-2	2091	24304.29	16966.72	802.77	0.00	STAINLESS STEEL	2.000
MWT123-3	2092	24302.58	16958.89	802.40	0.00	STAINLESS STEEL	2.000
MWT1231	2090	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000
MWT1232	2091	24304.29	16966.72	802.77	0.00	STAINLESS STEEL	2.000
MWT1233	2092	24302.58	16958.89	802.40	0.00	STAINLESS STEEL	2.000
MWT150-1	2121	24267.90	16829.51	792.49	0.00	STAINLESS STEEL	2.000
MWT150-2	2122	24275.55	16842.83	793.89	0.00	STAINLESS STEEL	2.000
MWT150-3	2123	24273.64	16852.33	794.49	0.00	STAINLESS STEEL	2.000
MWT150-4	2124	24273.41	16862.59	795.23	0.00	STAINLESS STEEL	2.000
MWT150-5	2125	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2.000
MWT1501	2121	24267.90	16829.51	792.49	0.00	STAINLESS STEEL	2.000
MWT1502	2122	24275.55	16842.83	793.89	0.00	STAINLESS STEEL	2.000
MWT1503	2123	24273.64	16852.33	794.49	0.00	STAINLESS STEEL	2.000
MWT1504	2124	24273.41	16862.59	795.23	0.00	STAINLESS STEEL	2.000
MWT1505	2125	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2.000
MWT152-1	2128	24289.03	16816.59	793.01	0.00	STAINLESS STEEL	2.000
MWT152-2	2129	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2.000
MWT152-3	2130	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2.000
MWT152-4	2131	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2.000
MWT1521	2128	24289.03	16816.59	793.01	0.00	STAINLESS STEEL	2.000
MWT1522	2129	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2.000
MWT1523	2130	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2.000
MWT1524	2131	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2.000
MWT41-1	2280	24294.65	16994.56	803.69	0.00	STAINLESS STEEL	2.000
MWT41-2	2281	24289.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000
MWT41-3	2282	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000
MWT411	2280	24294.65	16994.56	803.69	0.00	STAINLESS STEEL	2.000
MWT412	2281	24289.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000
MWT413	2282	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000
N-100	1948	28617.00	17255.00	786.00	1034.00	STEEL	1.250
N-150	1949	28611.00	17310.00	786.00	1050.00	STEEL	2.880
N-199	1901	25890.00	19119.00	820.00	200.00	STEEL	3.500
N-200	1925	31287.00	17013.00	800.00	815.00	STEEL	3.500
N-200OW	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
N-200RC	1950	28646.00	17360.00	792.00	650.00	STEEL	4.000
N-200RC	1971	28158.00	16702.00	770.00	580.00	STEEL	4.000
N-200W	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
N-231	1902	25890.00	19151.00	820.00	200.00	STEEL	3.500
N-275RC	1951	28616.00	17430.00	777.00	600.00	STEEL	4.000
N-343	1903	25890.00	19263.00	825.00	165.00	STEEL	3.500
N-375P	1952	28608.00	17522.00	772.00	500.00	STEEL	4.000
N-399	1904	25890.00	19319.00	825.00	165.00	STEEL	3.500
N-400	1926	31287.00	17217.00	824.00	780.00	STEEL	3.500
N-449	1905	25890.00	19369.00	827.00	147.00	STEEL	3.500
N-600	1927	31290.00	17410.00	834.00	720.00	STEEL	3.500
N-UNK	2463	24006.26	16925.93	793.02	0.00	ALUMINUM	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
N100	1948	28617.00	17255.00	786.00	1034.00	STEEL	1.250
N150	1949	28611.00	17310.00	786.00	1050.00	STEEL	2.880
N199	1901	25890.00	19119.00	820.00	200.00	STEEL	3.500
N200	1925	31287.00	17013.00	800.00	815.00	STEEL	3.500
N200OW	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
N200RC	1950	28646.00	17360.00	792.00	650.00	STEEL	4.000
N200RC	1971	28158.00	16702.00	770.00	580.00	STEEL	4.000
N200V/	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
N231	1902	25890.00	19151.00	820.00	200.00	STEEL	3.500
N275RC	1951	28616.00	17430.00	777.00	600.00	STEEL	4.000
N343	1903	25890.00	19263.00	825.00	165.00	STEEL	3.500
N375P	1952	28608.00	17522.00	772.00	500.00	STEEL	4.000
N399	1904	25890.00	19319.00	825.00	165.00	STEEL	3.500
N400	1926	31287.00	17217.00	824.00	780.00	STEEL	3.500
N449	1905	25890.00	19369.00	827.00	147.00	STEEL	3.500
N800	1927	31290.00	17410.00	834.00	720.00	STEEL	3.500
NAT6-10	2464	23203.77	16528.19	841.76	0.00	ALUMINUM	2.000
NAT-64	2591	23450.00	16350.00	0.00	19.00	ALUMINUM	6.000
NAT6-10	2464	23203.77	16528.19	841.76	0.00	ALUMINUM	2.000
NAT610	2464	23203.77	16528.19	841.76	0.00	ALUMINUM	2.000
NAT64	2591	23450.00	16350.00	0.00	19.00	ALUMINUM	6.000
NE-100	1953	28690.00	17225.00	795.00	1040.00	STEEL	4.000
NE-125	1954	28708.00	17245.00	801.00	1036.00	STEEL	1.250
NE-125RC	1955	28723.00	17227.00	800.00	600.00	STEEL	4.000
NE-200	1928	31441.00	16918.00	793.00	840.00	STEEL	3.500
NE-200RC	1956	28762.00	17299.00	806.00	600.00	STEEL	4.000
NE-280RC	1973	28367.00	16673.00	765.00	582.00	STEEL	4.000
NE-300	1929	31515.00	16962.00	799.00	860.00	STEEL	3.500
NE-300P	1957	28839.00	17378.00	816.00	500.00	STEEL	4.000
NE-359	1906	26143.00	19173.00	820.00	200.00	STEEL	3.500
NE-400	1930	31600.00	17026.00	799.00	820.00	STEEL	3.500
NE-410	1907	26180.00	19210.00	825.00	200.00	STEEL	3.500
NE-500	1931	31690.00	17073.00	796.00	810.00	STEEL	3.500
NE100	1953	28690.00	17225.00	795.00	1040.00	STEEL	4.000
NE125	1954	28708.00	17245.00	801.00	1036.00	STEEL	1.250
NE125RC	1955	28723.00	17227.00	800.00	600.00	STEEL	4.000
NE200	1928	31441.00	16918.00	793.00	840.00	STEEL	3.500
NE200RC	1956	28762.00	17299.00	806.00	600.00	STEEL	4.000
NE280RC	1973	28367.00	16673.00	765.00	582.00	STEEL	4.000
NE300	1929	31515.00	16962.00	799.00	860.00	STEEL	3.500
NE300P	1957	28839.00	17378.00	816.00	500.00	STEEL	4.000
NE359	1906	26143.00	19173.00	820.00	200.00	STEEL	3.500
NE400	1930	31600.00	17026.00	799.00	820.00	STEEL	3.500
NE410	1907	26180.00	19210.00	825.00	200.00	STEEL	3.500
NE500	1931	31690.00	17073.00	796.00	810.00	STEEL	3.500
NUNK	2463	24006.26	16925.93	793.02	0.00	ALUMINUM	2.000
NW-100	1958	28547.00	17224.00	778.00	1034.00	STEEL	1.250
NW-175RC	1959	28494.00	17278.00	772.00	570.00	STEEL	4.000
NW-200	1932	31160.00	17012.00	800.00	820.00	STEEL	3.500
NW-250RC	1960	28441.00	17330.00	760.00	600.00	STEEL	4.000
NW-259	1908	25790.00	19156.00	813.00	154.00	STEEL	3.500
NW-280P	1961	28412.00	17358.00	759.00	500.00	STEEL	4.000
NW-309	1909	25710.00	19171.00	822.00	150.00	STEEL	3.500
NW-340RC	1974	27896.00	16702.00	770.00	580.00	STEEL	4.000
NW-400	1933	31054.00	17166.00	817.00	780.00	STEEL	3.500
NW-400OW	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
NW-400W	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
NW100	1958	28547.00	17224.00	778.00	1034.00	STEEL	1.250
NW175RC	1959	28494.00	17278.00	772.00	570.00	STEEL	4.000
NW200	1932	31160.00	17012.00	800.00	820.00	STEEL	3.500
NW250RC	1960	28441.00	17330.00	760.00	600.00	STEEL	4.000
NW259	1908	25790.00	19156.00	813.00	154.00	STEEL	3.500
NW280P	1961	28412.00	17358.00	759.00	500.00	STEEL	4.000
NW309	1909	25710.00	19171.00	822.00	150.00	STEEL	3.500
NW340RC	1974	27896.00	16702.00	770.00	580.00	STEEL	4.000

Alias	Well	Easting	Northing	Gnd Elev	Depth	Casing Mtl	Casing Dia
NW400	1933	31054.00	17166.00	817.00	780.00	STEEL	3.500
NW400OW	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
NW400W	1975	27923.00	16702.00	770.00	986.00	STEEL	2.880
O-UNK	2465	23843.07	16893.07	794.93	0.00	ALUMINUM	2.000
OHF-1	1105	28600.38	17325.24	779.30	0.00	FIBERGLASS	3.000
OHF-2	1106	28504.80	17236.06	774.20	0.00	FIBERGLASS	3.000
OHF-3	1107	28496.78	17298.86	770.60	0.00	FIBERGLASS	3.000
OHF-4	1108	28519.01	17339.13	770.60	0.00	FIBERGLASS	3.000
OHF1	1105	28600.38	17325.24	779.30	0.00	FIBERGLASS	3.000
OHF2	1106	28504.80	17236.06	774.20	0.00	FIBERGLASS	3.000
OHF3	1107	28496.78	17298.86	770.60	0.00	FIBERGLASS	3.000
OHF4	1108	28519.01	17339.13	770.60	0.00	FIBERGLASS	3.000
OHF 1	1105	28600.38	17325.24	779.30	0.00	FIBERGLASS	3.000
OHF 2	1106	28504.80	17236.06	774.20	0.00	FIBERGLASS	3.000
OHF 3	1107	28496.78	17298.86	770.60	0.00	FIBERGLASS	3.000
OHF 4	1108	28519.01	17339.13	770.60	0.00	FIBERGLASS	3.000
OUNK	2465	23843.07	16893.07	794.93	0.00	ALUMINUM	2.000
OW-1	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
OW-2	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
OW-3	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
OW-4	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
OW-5	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
OW-6	1708	18029.92	25264.31	836.56	0.00		0.000
OW1	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
OW2	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
OW3	1970	28378.00	16503.00	788.00	1135.00	STEEL	2.880
OW4	1972	28178.00	16702.00	771.00	1120.00	STEEL	2.880
OW5	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
OW6	1708	18029.92	25264.31	836.56	0.00		0.000
P-UNK	2466	23690.85	16933.39	792.17	0.00	PVC	3.000
PUNK	2466	23690.85	16933.39	792.17	0.00	PVC	3.000
PW-6	1709	18051.85	25269.34	837.51	0.00		0.000
PW6	1709	18051.85	25269.34	837.51	0.00		0.000
PZ10	2543	45165.00	27100.00	0.00	3.77		2.000
PZ11	2544	45200.00	27065.00	0.00	2.46		2.000
PZ12	2545	45180.00	27075.00	0.00	1.64		2.000
PZ13	2546	45185.00	27050.00	0.00	1.97		2.000
PZ14	2547	45180.00	27060.00	0.00	2.13		2.000
PZ15	2548	45170.00	27030.00	0.00	3.45		2.000
PZ16	2549	45165.00	27120.00	0.00	4.59		2.000
PZ17	2550	45105.00	27135.00	0.00	2.30		2.000
PZ18	2551	45110.00	27110.00	0.00	0.00		2.000
PZ19	2552	45115.00	27085.00	0.00	0.00		2.000
PZ20	2553	45115.00	27070.00	0.00	0.00		2.000
PZ21	2554	45120.00	27085.00	0.00	0.00		2.000
PZ22	2555	45125.00	27085.00	0.00	0.00		2.000
PZ4	2556	45105.00	27125.00	0.00	4.92		2.000
PZ5	2557	45165.00	27150.00	0.00	3.28		2.000
PZ6	2558	45180.00	27150.00	0.00	2.13		2.000
PZ8	2559	45140.00	27120.00	0.00	5.41		2.000
PZ9	2560	45150.00	27120.00	0.00	3.18		2.000
Q-UNK	2467	23714.82	16881.72	784.74	0.00	PVC	3.000
QUNK	2467	23714.82	16881.72	784.74	0.00	PVC	3.000
R-1	1717	24375.00	16002.00	784.25	46.80	PVC	4.000
R-10	1726	24348.00	15881.00	774.10	35.20	PVC	4.000
R-11	1727	24379.00	15882.00	774.70	29.10	PVC	4.000
R-12	1728	24377.00	15946.00	779.60	34.10	PVC	4.000
R-2	1718	24541.00	15872.00	764.65	21.70	PVC	4.000
R-3	1719	24331.00	15762.00	760.25	23.30	PVC	4.000
R-4	1720	24409.00	15882.00	773.70	32.20	PVC	4.000
R-5	1721	24405.00	15867.00	772.50	30.50	PVC	4.000
R-6	1722	24393.00	15855.00	772.00	31.00	PVC	4.000
R-7	1723	24378.00	15851.00	772.00	30.70	PVC	4.000
R-8	1724	24363.00	15856.00	772.40	31.50	PVC	4.000
R-9	1725	24352.00	15867.00	772.90	32.60	PVC	4.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
R-UNK	2468	23749.01	16827.43	780.89	0.00	PVC	3.000
R1	1717	24375.00	16002.00	784.25	46.80	PVC	4.000
R10	1726	24348.00	15881.00	774.10	35.20	PVC	4.000
R11	1727	24379.00	15882.00	774.70	29.10	PVC	4.000
R12	1728	24377.00	15946.00	779.60	34.10	PVC	4.000
R2	1718	24541.00	15872.00	784.65	21.70	PVC	4.000
R3	1719	24331.00	15762.00	760.25	23.30	PVC	4.000
R4	1720	24409.00	15882.00	773.70	32.20	PVC	4.000
R5	1721	24405.00	15867.00	772.50	30.50	PVC	4.000
R6	1722	24393.00	15855.00	772.00	31.00	PVC	4.000
R7	1723	24378.00	15851.00	772.00	30.70	PVC	4.000
R8	1724	24363.00	15856.00	772.40	31.50	PVC	4.000
R9	1725	24352.00	15867.00	772.90	32.60	PVC	4.000
RUNK	2468	23749.01	16827.43	780.89	0.00	PVC	3.000
S-100	1934	31237.00	16725.00	784.00	894.00	STEEL	3.500
S-100	1962	28618.00	17055.00	786.00	1032.00	STEEL	1.250
S-11	2468	24620.80	17627.70	827.76	45.30		0.000
S-134	1910	25890.00	18786.00	810.00	300.00	STEEL	3.500
S-200	1935	31237.00	16665.00	775.00	935.00	STEEL	3.500
S-200OW	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
S-200RC	1963	28619.00	16954.00	762.00	600.00	STEEL	4.000
S-200RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
S-200W	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
S-202	1911	25890.00	18718.00	805.00	300.00	STEEL	3.500
S-220	1964	28619.00	16934.00	761.00	1070.00	STEEL	1.250
S-220W	1965	28596.00	16938.00	761.00	840.00	STEEL	2.880
S-400	1936	31150.00	16433.00	780.00	1020.00	STEEL	3.500
S-88	1912	25890.00	18832.00	813.00	360.00	STEEL	3.500
S-UNK	2470	23772.93	16782.15	778.12	0.00	PVC	3.000
S100	1934	31237.00	16725.00	784.00	894.00	STEEL	3.500
S100	1962	28618.00	17055.00	786.00	1032.00	STEEL	1.250
S11	2468	24620.80	17627.70	827.76	45.30		0.000
S134	1910	25890.00	18786.00	810.00	300.00	STEEL	3.500
S200	1935	31237.00	16665.00	775.00	935.00	STEEL	3.500
S200OW	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
S200RC	1963	28619.00	16954.00	762.00	600.00	STEEL	4.000
S200RC	1976	28231.00	16304.00	800.00	700.00	STEEL	4.000
S200W	1977	28179.00	16304.00	799.00	1200.00	STEEL	2.880
S202	1911	25890.00	18718.00	805.00	300.00	STEEL	3.500
S220	1964	28619.00	16934.00	761.00	1070.00	STEEL	1.250
S220W	1965	28596.00	16938.00	761.00	840.00	STEEL	2.880
S400	1936	31150.00	16433.00	780.00	1020.00	STEEL	3.500
S4WP1	2567	27459.80	19151.25	0.00	7.85		1.250
S4WP10	2568	27448.64	19057.41	0.00	11.19		1.250
S4WP11	2569	27433.19	19089.89	0.00	8.24		1.250
S4WP12	2570	27556.67	19107.72	0.00	9.75		1.250
S4WP13	2571	27554.78	19063.65	0.00	8.05		1.250
S4WP14	2572	27550.40	19088.20	0.00	14.22		1.250
S4WP15	2573	27386.66	19112.78	0.00	12.40		1.250
S4WP16	2574	27369.65	19071.60	0.00	5.79		1.250
S4WP2	2575	27479.02	19154.97	0.00	12.00		1.250
S4WP3	2576	27475.98	19125.80	0.00	7.42		1.250
S4WP4	2577	27514.92	19120.42	0.00	10.34		1.250
S4WP5	2578	27482.12	19100.83	0.00	10.88		1.250
S4WP6	2579	27533.67	19148.16	0.00	3.57		1.250
S4WP7	2580	27523.51	19155.75	0.00	3.22		1.250
S4WP8	2581	27376.24	19035.25	0.00	12.17		1.250
S4WP9	2582	27433.13	19089.91	0.00	7.02		1.250
S88	1912	25890.00	18832.00	813.00	360.00	STEEL	3.500
SB-1	1710	27631.70	17594.20	805.00	0.00		4.000
SB-2	1711	27630.20	17619.50	810.10	0.00		0.000
SB-20	1712	27636.10	17430.30	805.40	0.00		4.000
SB-4	1713	27685.50	17583.30	807.40	0.00		4.000
SB-6	1714	27531.70	17625.70	803.60	0.00		4.000
SB1	1710	27631.70	17594.20	805.00	0.00		4.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
SB2	1711	27630.20	17619.50	810.10	0.00		0.000
SB20	1712	27636.10	17430.30	805.40	0.00		4.000
SB4	1713	27685.50	17583.30	807.40	0.00		4.000
SB6	1714	27531.70	17625.70	803.60	0.00		4.000
SE-125OW	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
SE-125W	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
SE-280RC	1979	28379.00	16313.00	810.00	700.00	STEEL	4.000
SE125OW	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
SE125W	1978	28308.00	16445.00	794.00	1145.00	STEEL	4.500
SE280RC	1979	28379.00	16313.00	810.00	700.00	STEEL	4.000
SIT34	2491	24627.03	17460.86	830.20	0.00	STEEL	2.000
SITWL10	2471	24365.46	17146.07	813.81	0.00	PVC	4.000
SITWL11	2472	24359.19	17139.32	813.74	0.00	PVC	4.000
SITWL13	2473	24399.51	17159.50	814.30	0.00	PVC	4.000
SITWL14	2474	24413.11	17147.84	815.12	0.00	PVC	4.000
SITWL15	2475	24391.78	17179.05	813.92	0.00	STEEL	2.000
SITWL16	2476	24384.11	17192.24	813.63	0.00	STEEL	2.000
SITWL17	2477	24411.49	17204.57	814.69	0.00	STEEL	2.000
SITWL18	2478	24374.12	17212.04	811.21	0.00	STEEL	2.000
SITWL19	2479	24341.82	17175.40	811.96	0.00	STEEL	2.000
SITWL20	2480	24406.98	17140.68	814.79	0.00	STEEL	2.000
SITWL21	2481	24388.59	17136.96	814.56	0.00	STEEL	2.000
SITWL22	2482	24395.00	17116.64	814.67	0.00	STEEL	2.000
SITWL23	2483	24409.06	17107.90	815.21	0.00	STEEL	2.000
SITWL25	2485	24428.38	17126.84	816.54	0.00	STEEL	2.000
SITWL26	2484	24423.01	17106.38	816.19	0.00	STEEL	2.000
SITWL28	2486	24702.44	17516.78	835.34	0.00	STEEL	2.000
SITWL27	2487	24693.54	17523.15	834.12	0.00	STEEL	2.000
SITWL28	2488	24669.78	17519.68	833.35	0.00	STEEL	2.000
SITWL30	2489	24642.90	17445.39	831.30	0.00	STEEL	2.000
SITWL31	2490	24632.43	17450.41	830.36	0.00	STEEL	2.000
SITWL32	2491	24627.03	17460.86	830.20	0.00	STEEL	2.000
SITWL33	2492	24596.81	17466.71	828.12	0.00	STEEL	2.000
SITWL34	2493	24592.26	17445.81	828.47	0.00	STEEL	2.000
SITWL35	2494	24623.51	17407.55	830.32	0.00	STEEL	2.000
SITWL36	2495	24606.97	17392.32	829.54	0.00	STEEL	2.000
SITWL37	2496	24578.77	17348.87	827.28	0.00	STEEL	2.000
SITWL38	2497	24463.99	16035.85	789.41	0.00	STEEL	2.000
SITWL39	2498	24500.95	16053.22	789.72	0.00	STEEL	2.000
SITWL40	2499	24461.54	16051.47	790.96	0.00	STEEL	2.000
SITWL41	2500	24496.71	16088.43	791.34	0.00	STEEL	2.000
SITWL42	2501	24463.72	16071.03	792.55	0.00	STEEL	2.000
SITWL43	2502	24427.61	16084.54	793.42	0.00	STEEL	2.000
SITWL44	2503	24448.68	16086.55	795.30	0.00	STEEL	2.000
SITWL45	2504	24493.36	16108.34	794.36	0.00	STEEL	2.000
SITWL46	2505	24469.84	16114.80	794.27	0.00	STEEL	2.000
SITWL47	2506	24432.56	16098.47	794.95	0.00	STEEL	2.000
SITWL6	2507	24613.26	17443.70	829.84	0.00	STAINLESS STEEL	2.000
SITWL7	2508	24591.09	17406.61	828.52	0.00	STAINLESS STEEL	2.000
SITWL8	2509	24587.99	17387.23	828.72	0.00	STAINLESS STEEL	2.000
SITWL9	2510	24372.01	17153.10	813.95	0.00	PVC	4.000
SITWLUNKX	2511	24421.76	16133.26	794.05	0.00		4.000
SIT34	2491	24627.03	17460.86	830.20	0.00	STEEL	2.000
SITWL10	2471	24365.46	17146.07	813.81	0.00	PVC	4.000
SITWL11	2472	24359.19	17139.32	813.74	0.00	PVC	4.000
SITWL13	2473	24399.51	17159.50	814.30	0.00	PVC	4.000
SITWL14	2474	24413.11	17147.84	815.12	0.00	PVC	4.000
SITWL15	2475	24391.78	17179.05	813.92	0.00	STEEL	2.000
SITWL16	2476	24384.11	17192.24	813.63	0.00	STEEL	2.000
SITWL17	2477	24411.49	17204.57	814.69	0.00	STEEL	2.000
SITWL18	2478	24374.12	17212.04	811.21	0.00	STEEL	2.000
SITWL19	2479	24341.82	17175.40	811.96	0.00	STEEL	2.000
SITWL20	2480	24406.98	17140.68	814.79	0.00	STEEL	2.000
SITWL21	2481	24388.59	17136.96	814.56	0.00	STEEL	2.000
SITWL22	2482	24395.00	17116.64	814.67	0.00	STEEL	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
SITWL23	2483	24409.06	17107.90	815.21	0.00	STEEL	2.000
SITWL24	2484	24423.01	17106.38	816.19	0.00	STEEL	2.000
SITWL25	2485	24428.38	17126.84	816.54	0.00	STEEL	2.000
SITWL26	2484	24423.01	17106.38	816.19	0.00	STEEL	2.000
SITWL26	2486	24702.44	17516.78	835.34	0.00	STEEL	2.000
SITWL27	2487	24683.54	17523.15	834.12	0.00	STEEL	2.000
SITWL28	2488	24689.78	17519.68	833.35	0.00	STEEL	2.000
SITWL30	2489	24642.90	17445.39	831.30	0.00	STEEL	2.000
SITWL31	2490	24632.43	17450.41	830.36	0.00	STEEL	2.000
SITWL32	2491	24627.03	17460.86	830.20	0.00	STEEL	2.000
SITWL33	2492	24596.81	17466.71	828.12	0.00	STEEL	2.000
SITWL34	2493	24592.26	17445.81	828.47	0.00	STEEL	2.000
SITWL35	2494	24623.51	17407.55	830.32	0.00	STEEL	2.000
SITWL36	2495	24606.97	17392.32	829.54	0.00	STEEL	2.000
SITWL37	2496	24578.77	17348.87	827.28	0.00	STEEL	2.000
SITWL38	2497	24463.99	16035.85	789.41	0.00	STEEL	2.000
SITWL39	2498	24500.35	16053.22	789.72	0.00	STEEL	2.000
SITWL40	2499	24461.54	16051.47	790.96	0.00	STEEL	2.000
SITWL41	2500	24496.71	16068.43	791.34	0.00	STEEL	2.000
SITWL42	2501	24463.72	16071.03	792.55	0.00	STEEL	2.000
SITWL43	2502	24427.61	16064.54	793.42	0.00	STEEL	2.000
SITWL44	2503	24448.68	16086.55	795.30	0.00	STEEL	2.000
SITWL45	2504	24493.36	16108.34	794.36	0.00	STEEL	2.000
SITWL46	2505	24469.84	16114.80	794.27	0.00	STEEL	2.000
SITWL47	2506	24432.56	16088.47	794.95	0.00	STEEL	2.000
SITWL6	2507	24613.26	17443.70	829.84	0.00	STAINLESS STEEL	2.000
SITWL7	2508	24591.09	17406.61	828.52	0.00	STAINLESS STEEL	2.000
SITWL8	2509	24587.99	17387.23	828.72	0.00	STAINLESS STEEL	2.000
SITWL9	2510	24372.01	17153.10	813.95	0.00	PVC	4.000
SITWLUNKX	2511	24421.76	16133.26	794.05	0.00		4.000
SITWLUNX	2511	24421.76	16133.26	794.05	0.00		4.000
SUNK	2470	23772.93	16782.15	778.12	0.00	PVC	3.000
SW-200	1937	31082.00	16719.00	773.00	900.00	STEEL	3.500
SW-28ORC	1980	27929.00	16387.00	785.00	700.00	STEEL	4.000
SW200	1937	31082.00	16719.00	773.00	900.00	STEEL	3.500
SW28ORC	1980	27929.00	16387.00	785.00	700.00	STEEL	4.000
T-1	2512	23552.76	16398.76	774.50	9.10		0.000
T-10	2513	23401.11	16250.96	782.40	22.00		0.000
T-11	2594	23500.00	16250.00	0.00	14.00	PVC	2.000
T-12	2595	23600.00	16366.90	0.00	10.00	PVC	2.000
T-123-1	2090	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000
T-123-2	2091	24304.29	16966.72	802.77	0.00	STAINLESS STEEL	2.000
T-123-3	2092	24302.56	16958.89	802.40	0.00	STAINLESS STEEL	2.000
T-150-1	2121	24267.90	16828.51	792.49	0.00	STAINLESS STEEL	2.000
T-150-2	2122	24275.55	16842.83	793.89	0.00	STAINLESS STEEL	2.000
T-150-3	2123	24273.64	16852.33	794.49	0.00	STAINLESS STEEL	2.000
T-150-4	2124	24273.41	16862.59	795.23	0.00	STAINLESS STEEL	2.000
T-150-5	2125	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2.000
T-152-1	2128	24289.03	16816.59	793.01	0.00	STAINLESS STEEL	2.000
T-152-2	2129	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2.000
T-152-3	2130	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2.000
T-152-4	2131	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2.000
T-17	2514	23550.51	16199.86	766.80	11.30		0.000
T-18	2515	23653.42	16201.27	762.50	8.00		0.000
T-20	2516	23750.45	16200.98	761.10	10.80		0.000
T-22	2517	23405.93	16137.52	777.80	16.00		0.000
T-27	2518	23253.89	16098.86	785.40	19.30		0.000
T-3	2592	23500.00	16360.00	0.00	15.00	PVC	2.000
T-34	2596	23400.00	16050.00	0.00	15.00	PVC	2.000
T-36	2519	23455.12	15998.81	765.10	16.50		0.000
T-382	0382	24025.00	15814.00	763.34	20.99	PVC	3.000
T-4	2593	23600.00	16350.00	0.00	12.00	PVC	2.000
T-41-1	2280	24294.65	16994.56	803.69	0.00	STAINLESS STEEL	2.000
T-41-2	2281	24289.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000
T-41-3	2282	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
T-5	2520	23695.66	16343.83	767.50	5.30		0.000
T-7	2521	23550.04	16299.72	770.70	9.40		0.000
T-77	1715	27594.40	17709.40	814.30	0.00		0.000
T-82	2522	24641.00	17702.00	830.65	13.19	PVC	1.000
T-9	2358	25080.04	17676.13	841.03	0.00	STEEL	6.000
T1	2512	23552.76	16398.76	774.50	9.10		0.000
T10	2513	23401.11	16250.96	782.40	22.00		0.000
T101	2083	25037.00	16423.00	762.79	10.93	PVC	1.000
T103	2523	24683.00	17703.00	834.38	16.99	PVC	1.000
T105	2084	24642.00	16574.00	779.38	10.10	PVC	1.000
T105-1	1729	29138.00	17333.00	808.60	14.11	STEEL	4.000
T105-2	1730	29125.00	17316.00	806.60	14.60	STEEL	4.000
T105-3	1731	29083.00	17259.00	798.80	13.83	STEEL	4.000
T105-4	1732	29070.00	17242.00	797.75	13.08	STEEL	4.000
T105-5	1733	29010.00	17149.00	790.29	14.48	STEEL	4.000
T105-6	1734	28997.00	17119.00	788.62	15.78	STEEL	4.000
T1051	1729	29138.00	17333.00	808.60	14.11	STEEL	4.000
T1052	1730	29125.00	17316.00	806.60	14.60	STEEL	4.000
T1053	1731	29083.00	17259.00	798.80	13.83	STEEL	4.000
T1054	1732	29070.00	17242.00	797.75	13.08	STEEL	4.000
T1055	1733	29010.00	17149.00	790.29	14.48	STEEL	4.000
T1056	1734	28997.00	17119.00	788.62	15.78	STEEL	4.000
T11	2594	23500.00	16250.00	0.00	14.00	PVC	2.000
T11-1	2085	24013.80	16619.80	778.50	9.12	PVC	1.000
T110	2086	24650.00	16684.00	784.02	8.79	PVC	1.000
T111	2085	24013.80	16619.80	778.50	9.12	PVC	1.000
T112	2087	24651.00	16628.00	782.05	10.43	PVC	1.000
T117-1	1735	29933.00	16987.00	778.36	7.00	PVC	3.000
T1171	1735	29933.00	16987.00	778.36	7.00	PVC	3.000
T12	2595	23600.00	16366.90	0.00	10.00	PVC	2.000
T120	2524	24637.00	17650.00	829.21	14.30		1.000
T121	2088	24629.00	17106.00	816.22	14.80	PVC	1.000
T123	2089	24307.36	16975.26	803.39	0.00	PVC	4.000
T123-1	2090	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000
T123-2	2091	24304.29	16966.72	802.77	0.00	STAINLESS STEEL	2.000
T123-3	2092	24302.58	16958.89	802.40	0.00	STAINLESS STEEL	2.000
T1231	2090	24310.33	16987.51	803.88	0.00	STAINLESS STEEL	2.000
T1232	2091	24304.29	16966.72	802.77	0.00	STAINLESS STEEL	2.000
T1233	2092	24302.58	16958.89	802.40	0.00	STAINLESS STEEL	2.000
T125	2093	24339.40	17042.64	807.89	14.34	PVC	3.000
T126	2094	25036.23	17692.54	839.13	0.00	STEEL	6.000
T126SS	2095	25056.18	17681.14	840.32	0.00	STAINLESS STEEL	2.000
T127	2096	24269.15	16918.44	798.66	0.00	PVC	3.000
T129	2097	24325.35	16975.85	804.06	0.00	PVC	4.000
T13-1	2098	24006.20	16624.50	778.93	10.10	PVC	1.000
T13-2	2099	23999.70	16618.00	779.47	9.41	PVC	1.000
T13-3	2100	23995.90	16605.00	779.73	9.66	PVC	1.000
T13-4	2101	24000.60	16602.40	780.05	9.99	PVC	1.000
T13-5	2102	23998.00	16596.90	780.14	9.67	PVC	2.000
T13-6	2103	24005.00	16621.50	779.07	10.33	PVC	1.000
T131	2098	24006.20	16624.50	778.93	10.10	PVC	1.000
T131	2104	24283.73	16904.33	798.92	0.00	PVC	3.000
T132	2099	23999.70	16618.00	779.47	9.41	PVC	1.000
T133	2100	23995.90	16605.00	779.73	9.66	PVC	1.000
T133	2105	24351.17	17015.00	806.78	14.01	PVC	3.000
T134	2101	24000.60	16602.40	780.05	9.99	PVC	1.000
T135	2102	23998.00	16596.90	780.14	9.67	PVC	2.000
T135	2106	24306.07	16916.17	800.18	0.00	PVC	3.000
T136	2103	24005.00	16621.50	779.07	10.33	PVC	1.000
T137	2107	24339.20	16960.33	803.79	0.00	PVC	4.000
T139	2108	24322.38	16900.82	800.12	0.00	PVC	3.000
T13N	2109	24007.80	16629.60	778.72	8.34	PVC	1.000
T13NE	2110	24004.60	16616.20	779.18	8.04	PVC	1.000
T13NW	2111	24008.50	16616.20	779.66	8.42	PVC	1.000
T13S	2112	23996.20	16591.90	780.58	8.01	PVC	1.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dis
T13SE	2113	24004.90	16602.40	779.82	6.67	PVC	1.000
T13SW	2114	24002.80	16610.20	780.36	9.70	PVC	1.000
T142	2115	25072.46	17654.44	840.21	0.00	STEEL	6.000
T142SS	2116	25042.68	17675.75	0.00	0.00	STAINLESS STEEL	2.500
T145	2117	24232.70	16824.86	791.31	12.31		6.000
T147	2118	24253.99	16823.03	792.59	15.03	PVC	2.000
T148SS	2119	25088.20	17634.68	838.48	0.00	STAINLESS STEEL	2.000
T150	2120	24269.70	16824.98	793.27	11.84	PVC	2.000
T150-1	2121	24267.90	16829.51	792.49	0.00	STAINLESS STEEL	2.000
T150-2	2122	24275.55	16842.83	793.89	0.00	STAINLESS STEEL	2.000
T150-3	2123	24273.64	16852.33	794.49	0.00	STAINLESS STEEL	2.000
T150-4	2124	24273.41	16862.59	795.23	0.00	STAINLESS STEEL	2.000
T150-5	2125	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2.000
T1501	2121	24267.90	16829.51	792.49	0.00	STAINLESS STEEL	2.000
T1502	2122	24275.55	16842.83	793.89	0.00	STAINLESS STEEL	2.000
T1503	2123	24273.64	16852.33	794.49	0.00	STAINLESS STEEL	2.000
T1504	2124	24273.41	16862.59	795.23	0.00	STAINLESS STEEL	2.000
T1505	2125	24277.80	16870.70	795.81	0.00	STAINLESS STEEL	2.000
T151SS	2126	25066.71	17637.12	0.00	0.00	STAINLESS STEEL	2.000
T152	2127	24285.14	16825.47	794.33	13.16	PVC	2.000
T152-1	2128	24289.03	16816.59	793.01	0.00	STAINLESS STEEL	2.000
T152-2	2129	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2.000
T152-3	2130	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2.000
T152-4	2131	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2.000
T1521	2128	24289.03	16816.59	793.01	0.00	STAINLESS STEEL	2.000
T1522	2129	24292.31	16840.07	794.59	0.00	STAINLESS STEEL	2.000
T1523	2130	24290.57	16850.36	795.34	0.00	STAINLESS STEEL	2.000
T1524	2131	24290.44	16862.30	796.20	0.00	STAINLESS STEEL	2.000
T153	2132	24298.13	16827.49	795.08	0.00	PVC	4.000
T155	2133	25004.44	17541.52	834.90	0.00	STEEL	6.000
T155SS	2134	25023.05	17561.46	835.40	0.00	STAINLESS STEEL	2.000
T159-F	2135	25015.64	17670.50	0.00	0.00	STEEL	6.000
T159-J	2135	25015.64	17670.50	0.00	0.00	STEEL	6.000
T159SS	2136	25056.49	17639.99	839.20	0.00	STAINLESS STEEL	2.000
T16-1	2137	23996.20	16626.80	779.52	7.56		1.000
T160	2138	24351.82	16959.73	804.10	0.00	PVC	4.000
T161	2137	23996.20	16626.80	779.52	7.56		1.000
T161	2139	24343.43	16895.10	800.39	15.32	PVC	2.000
T162	2140	24082.00	15788.00	784.20	11.35	PVC	1.500
T163	2141	24319.61	16812.44	794.81	15.16	PVC	3.000
T165	2142	25008.90	17659.45	836.69	0.00	STEEL	6.000
T165	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
T165-1	2143	25012.42	17662.50	0.00	0.00	PVC	1.250
T165-11B	2144	25033.48	17644.64	838.84	0.00	PVC	1.250
T165-13B	2145	25037.59	17640.48	838.67	0.00	PVC	1.500
T165-1A	2146	25038.17	17642.85	0.00	0.00		1.500
T165-2	2147	25017.88	17658.10	0.00	0.00	PVC	1.250
T165-2A	2148	25030.96	17647.13	0.00	0.00	PVC	1.000
T165-2B	2149	25015.78	17663.22	836.88	0.00	PVC	1.250
T165-3	2150	25022.45	17654.44	0.00	0.00	PVC	1.500
T165-3A	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
T165-3B	2152	25017.00	17661.79	837.36	0.00	PVC	1.500
T165-4	2153	25030.82	17647.73	0.00	0.00	PVC	1.500
T165-4A	2154	25017.44	17657.15	0.00	0.00		1.500
T165-5	2155	25037.80	17642.93	0.00	0.00	PVC	1.500
T165-5A	2156	25012.94	17661.44	0.00	0.00		1.500
T165-5B	2157	25020.87	17657.35	837.85	0.00	PVC	1.250
T165-6	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
T165-7B	2159	25023.89	17654.79	838.10	0.00	PVC	1.500
T165-8B	2160	25026.62	17651.07	838.78	0.00	PVC	1.500
T165-9B	2161	25028.87	17649.24	838.65	0.00	PVC	1.250
T165-X	2162	25017.87	17658.36	837.48	0.00	PVC	1.500
T165-Y	2163	25037.11	17641.17	838.69	0.00		1.000
T1651	2143	25012.42	17662.50	0.00	0.00	PVC	1.250
T16511B	2144	25033.48	17644.64	838.84	0.00	PVC	1.250

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
T16513B	2145	25037.59	17640.48	838.67	0.00	PVC	1.500
T1651A	2146	25038.17	17642.85	0.00	0.00		1.500
T1652	2147	25017.88	17658.10	0.00	0.00	PVC	1.250
T1652A	2148	25030.96	17647.13	0.00	0.00	PVC	1.000
T1652B	2149	25015.78	17663.22	836.88	0.00	PVC	1.250
T1653	2150	25022.45	17854.44	0.00	0.00	PVC	1.500
T1653A	2151	25021.95	17653.93	0.00	0.00	PVC	1.000
T1653B	2152	25017.00	17661.79	837.36	0.00	PVC	1.500
T1654	2153	25030.82	17647.73	0.00	0.00	PVC	1.500
T1654A	2154	25017.44	17657.15	0.00	0.00		1.500
T1655	2155	25037.90	17642.93	0.00	0.00	PVC	1.500
T1655A	2156	25012.64	17661.44	0.00	0.00		1.500
T1655B	2157	25020.87	17657.35	837.85	0.00	PVC	1.250
T1656	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
T1657B	2159	25023.89	17654.79	838.10	0.00	PVC	1.500
T1658B	2160	25026.62	17651.07	838.79	0.00	PVC	1.500
T1659B	2161	25028.87	17649.24	838.65	0.00	PVC	1.250
T165N	2164	25007.12	17667.44	0.00	0.00	PVC	1.000
T165NE	2165	25023.30	17661.58	0.00	0.00	PVC	1.250
T165NW	2166	25016.39	17651.49	0.00	0.00	PVC	1.250
T165S	2167	25043.39	17638.67	0.00	0.00	PVC	1.250
T165SE	2168	25039.31	17649.16	0.00	0.00	PVC	1.250
T165SS	2169	25028.68	17650.76	0.00	0.00	STAINLESS STEEL	2.500
T165SW	2170	25029.61	17639.90	0.00	0.00	PVC	1.250
T165X	2162	25017.07	17658.36	837.48	0.00	PVC	1.500
T165Y	2163	25037.11	17641.17	838.69	0.00		1.000
T166	2171	24385.85	17019.05	808.45	0.00	PVC	4.000
T168	2172	24378.73	16970.15	805.34	15.03	STEEL	2.000
T17	2514	23550.51	16199.86	786.80	11.30		0.000
T171	2173	24356.03	16885.25	800.28	15.81	PVC	2.000
T173	2174	24352.23	16834.27	797.33	0.00	PVC	4.000
T175	2175	24405.85	17011.52	808.21	0.00	PVC	4.000
T177	2176	24382.37	16932.88	803.52	0.00	PVC	4.000
T178	2177	24991.86	17562.58	836.54	0.00	STEEL	6.000
T178SS	2178	24990.72	17556.97	835.94	0.00	STAINLESS STEEL	2.000
T18	2515	23653.42	16201.27	762.50	8.00		0.000
T180	2179	24076.00	15862.00	762.95	14.30	PVC	1.500
T181	2180	24379.90	16893.61	800.92	0.00	PVC	4.000
T183	2181	24366.31	16833.51	797.37	0.00	PVC	4.000
T185	2182	24403.03	16929.10	803.41	11.61	PVC	3.000
T187	2183	24391.90	16861.92	799.72	0.00	PVC	4.000
T189	2184	24382.82	16825.56	797.12	0.00	PVC	4.000
T191	2185	24417.58	16940.99	803.94	14.50	PVC	3.000
T192	2186	24988.85	17622.76	836.12	0.00	STEEL	6.000
T192SS	2187	25001.88	17620.13	836.79	0.00	STAINLESS STEEL	2.000
T193	2188	24405.83	16857.93	799.56	11.88	PVC	2.000
T196	2189	24401.66	16820.45	796.82	12.37	PVC	2.000
T198	2190	24427.03	16866.55	799.32	10.33	PVC	2.000
T199	2191	24987.15	17606.41	836.51	0.00	STEEL	6.000
T199SS	2192	24977.22	17595.10	835.98	0.00	STAINLESS STEEL	2.000
T2-1	2193	25121.63	17817.08	0.00	0.00	PVC	2.000
T2-1B	2194	25125.25	17808.68	837.04	0.00	PVC	1.000
T2-2	2195	25133.02	17804.34	0.00	0.00	PVC	2.000
T2-3	2196	25146.03	17791.59	0.00	0.00	PVC	2.000
T2-4	2197	25160.67	17776.31	0.00	0.00		2.000
T2-5	2198	25175.31	17762.29	0.00	0.00	PVC	2.000
T20	2516	23750.45	16200.98	761.10	10.80		0.000
T201	2199	24398.91	16914.55	796.36	15.26		2.000
T201	2200	24423.83	16817.55	796.25	0.00	PVC	4.000
T203	2201	24439.98	16848.67	797.80	15.09	PVC	2.000
T203	2202	24007.84	16773.11	786.35	0.00	PVC	3.000
T205	2203	24436.87	16805.89	795.18	15.29	PVC	4.000
T207	2204	24442.42	16762.32	792.52	9.03	STEEL	6.000
T21	2193	25121.63	17817.08	0.00	0.00	PVC	2.000
T21B	2194	25125.25	17808.68	837.04	0.00	PVC	1.000

ASes	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
T22	2195	25133.02	17804.34	0.00	0.00	PVC	2.000
T22	2517	23405.93	16137.52	777.80	16.00		0.000
T225	2205	24054.00	15949.00	763.25	14.57	PVC	1.500
T23	2196	25146.03	17791.59	0.00	0.00	PVC	2.000
T237	2206	24113.00	15842.00	763.82	14.57	PVC	1.500
T24	2197	25160.67	17776.31	0.00	0.00		2.000
T241	2207	24134.00	15793.00	764.72	11.71	PVC	1.500
T25	2198	25175.31	17762.29	0.00	0.00	PVC	2.000
T250	2525	23865.88	16836.99	791.06	0.00	STAINLESS STEEL	3.000
T252-1	2208	23939.30	16470.60	776.83	10.10	PVC	1.000
T2521	2208	23939.30	16470.60	776.83	10.10	PVC	1.000
T260-1	2209	23906.92	16575.74	779.86	0.00	PVC	3.000
T260-2	2210	23908.80	16614.80	779.92	9.50	STAINLESS STEEL	2.000
T260-3	2211	23908.70	16592.10	779.77	7.00	STAINLESS STEEL	2.000
T2601	2209	23906.92	16575.74	779.86	0.00	PVC	3.000
T2602	2210	23908.80	16614.80	779.92	9.50	STAINLESS STEEL	2.000
T2603	2211	23908.70	16592.10	779.77	7.00	STAINLESS STEEL	2.000
T269	2212	24000.25	17021.44	809.16	0.00	PVC	4.000
T27	2518	23253.89	16098.86	785.40	19.30		0.000
T274	2213	23938.50	17010.50	809.74	0.00	PVC	4.000
T275-1	2214	23970.20	16446.20	774.91	7.07	PVC	1.000
T2751	2214	23970.20	16446.20	774.91	7.07	PVC	1.000
T277	2215	23782.49	16954.00	801.70	0.00	PVC	4.000
T278	2216	23917.00	17009.88	809.87	0.00	PVC	4.000
T279-1	2217	23962.60	16490.10	777.58	8.37	PVC	1.000
T279-2	2218	23962.40	16484.40	777.40	9.56	PVC	1.000
T279-3	2219	23961.80	16471.90	777.03	8.39	PVC	1.000
T279-4	2220	23961.40	16460.50	776.35	7.75	PVC	1.000
T279-5	2221	23961.10	16448.60	775.51	6.97	PVC	1.000
T279-6	2222	23962.40	16450.60	775.58	14.34	PVC	1.000
T279-N	2223	23962.80	16497.10	777.98	9.39	PVC	1.000
T279-NE	2224	23968.50	16478.20	777.22	9.60	PVC	1.000
T279-NW	2225	23955.70	16478.20	777.39	10.18	PVC	1.000
T279-S	2226	23960.70	16443.10	775.29	11.61	PVC	1.000
T279-SE	2227	23967.30	16480.90	776.26	10.14	PVC	1.000
T279-SW	2228	23955.50	16461.70	776.78	8.37	PVC	1.000
T2791	2217	23962.60	16490.10	777.58	8.37	PVC	1.000
T2792	2218	23962.40	16484.40	777.40	9.56	PVC	1.000
T2793	2219	23961.80	16471.90	777.03	8.39	PVC	1.000
T2794	2220	23961.40	16460.50	776.35	7.75	PVC	1.000
T2795	2221	23961.10	16448.60	775.51	6.97	PVC	1.000
T2796	2222	23962.40	16450.60	775.58	14.34	PVC	1.000
T279N	2223	23962.80	16497.10	777.98	9.39	PVC	1.000
T279NE	2224	23968.50	16478.20	777.22	9.60	PVC	1.000
T279NW	2225	23955.70	16478.20	777.39	10.18	PVC	1.000
T279S	2226	23960.70	16443.10	775.29	11.61	PVC	1.000
T279SE	2227	23967.30	16480.90	776.26	10.14	PVC	1.000
T279SW	2228	23955.50	16461.70	776.78	8.37	PVC	1.000
T282	2229	23802.13	16962.83	803.64	0.00	PVC	4.000
T284-1	2230	23951.10	16448.40	775.61	7.03	PVC	1.000
T2841	2230	23951.10	16448.40	775.61	7.03	PVC	1.000
T285-1(S)	2231	23950.20	16500.70	777.84	6.60	PVC	1.500
T2851(S)	2231	23950.20	16500.70	777.84	6.60	PVC	1.500
T286	2232	23905.12	17003.20	809.72	0.00		4.000
T288-1	2233	23937.50	16533.50	778.87	11.70	PVC	1.500
T288-2	2234	23938.90	16523.60	778.67	12.32	PVC	1.500
T288-3	2235	23940.10	16515.00	778.24	9.60	PVC	1.500
T288-4	2236	23941.10	16506.90	778.00	10.70	PVC	1.500
T288-5	2237	23942.70	16496.50	777.23	7.65	PVC	1.000
T288-6	2238	23942.70	16498.10	777.27	9.97	PVC	1.000
T288-N	2239	23936.30	16539.70	779.20	9.80	PVC	1.500
T288-NE	2240	23942.50	16528.00	779.01	7.73	PVC	1.500
T288-NW	2241	23934.00	16525.80	778.78	7.50	PVC	1.500
T288-S	2242	23943.50	16491.20	777.03	2.70	PVC	1.000
T288-SE	2243	23945.60	16508.20	778.26	12.11	PVC	1.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
T288-SW	2244	23937.00	16507.00	778.26	5.57 PVC		1.500
T2881	2233	23937.50	16533.50	778.87	11.70 PVC		1.500
T2882	2234	23938.90	16523.60	778.67	12.32 PVC		1.500
T2883	2235	23940.10	16515.00	778.24	9.60 PVC		1.500
T2884	2236	23941.10	16506.90	778.00	10.70 PVC		1.500
T2885	2237	23942.70	16496.50	777.23	7.65 PVC		1.000
T2886	2238	23942.70	16498.10	777.27	9.97 PVC		1.000
T288N	2239	23936.30	16539.70	779.20	9.80 PVC		1.500
T288NE	2240	23942.50	16528.00	779.01	7.73 PVC		1.500
T288NW	2241	23934.00	16525.80	778.78	7.50 PVC		1.500
T288S	2242	23943.50	16491.20	777.03	2.70 PVC		1.000
T288SE	2243	23945.60	16508.20	778.26	12.11 PVC		1.500
T288SW	2244	23937.00	16507.00	778.26	5.57 PVC		1.500
T29-1	1736	30419.00	17695.00	858.01	11.94 STEEL		6.630
T290	2245	23822.48	16952.10	802.69	0.00 PVC		4.000
T291	1736	30419.00	17695.00	858.01	11.94 STEEL		6.630
T293	2246	23837.77	16960.68	803.75	0.00 PVC		4.000
T3	2592	23500.00	16360.00	0.00	15.00 PVC		2.000
T3-i	2247	25107.80	17806.88	0.00	0.00 PVC		2.000
T3-2	2248	25119.19	17792.87	0.00	0.00 PVC		1.250
T3-3	2249	25131.39	17778.85	0.00	0.00 PVC		1.250
T3-4	2250	25146.03	17761.02	0.00	0.00 PVC		1.250
T3-5	2251	25158.23	17748.28	0.00	0.00 PVC		1.250
T30-1	1737	30403.00	17640.00	847.86	10.89 STEEL		6.630
T301	1737	30403.00	17640.00	847.86	10.89 STEEL		6.630
T304	2252	23857.00	16967.27	804.57	0.00 PVC		4.000
T308	2253	24673.00	16757.00	784.67	9.74		1.000
T31	2247	25107.80	17806.88	0.00	0.00 PVC		2.000
T31-1	1738	30078.00	17389.00	826.46	13.88 PVC		3.000
T311	1738	30078.00	17389.00	826.46	13.88 PVC		3.000
T315	2254	24965.00	16575.00	768.77	8.33 STAINLESS STEEL		2.000
T318	2255	24719.00	16638.00	778.38	9.80 PVC		1.000
T32	2248	25119.19	17792.87	0.00	0.00 PVC		1.250
T329	2256	24922.00	16678.00	774.89	9.90 PVC		1.000
T33	2249	25131.39	17778.85	0.00	0.00 PVC		1.250
T33	2257	24265.94	17033.87	803.80	15.59 PVC		3.000
T330	2258	24562.00	17044.00	809.09	15.00 PVC		1.000
T34	2250	25146.03	17761.02	0.00	0.00 PVC		1.250
T34	2259	24256.15	17002.27	802.51	0.00 PVC		4.000
T34	2596	23400.00	16050.00	0.00	15.00 PVC		2.000
T35	2251	25158.23	17748.28	0.00	0.00 PVC		1.250
T35	2260	24279.83	17020.20	804.23	12.34 PVC		3.000
T352	2261	24111.00	15950.00	767.63	13.45 PVC		1.500
T36	2262	24272.78	16983.71	802.87	0.00 STEEL		4.000
T36	2519	23455.12	15998.81	765.10	16.50		0.000
T363	2263	24567.00	16989.00	801.93	12.40 PVC		1.000
T367	2264	24148.00	15896.00	765.77	10.50 PVC		1.500
T370	2265	24683.00	17587.00	832.66	13.75		1.000
T373	2266	24126.00	15994.00	772.25	12.53 PVC		1.500
T374	2267	24177.00	15806.00	765.17	12.17 PVC		1.500
T380	2526	24680.00	17642.00	832.49	11.48		1.000
T382	0382	24025.00	15814.00	763.34	20.99 PVC		3.000
T39-1	2268	24244.18	16929.31	798.46	0.00 PVC		4.000
T39-2	2269	24247.05	16948.11	799.79	0.00 PVC		4.000
T39-3	2270	24237.47	16904.44	796.54	0.00 PVC		3.500
T391	2268	24244.18	16929.31	798.46	0.00 PVC		4.000
T392	2269	24247.05	16948.11	799.79	0.00 PVC		4.000
T393	2270	24237.47	16904.44	796.54	0.00 PVC		3.500
T395	2271	24942.00	16718.00	779.42	9.32 PVC		1.000
T397	2272	24508.00	17049.00	812.52	14.47 PVC		1.000
T4	2593	23600.00	16350.00	0.00	12.00 PVC		2.000
T4-1	2273	25100.48	17787.77	0.00	0.00 PVC		1.250
T4-2	2274	25110.24	17776.31	0.00	0.00 PVC		1.250
T4-3	2275	25121.63	17763.56	0.00	0.00 PVC		1.250
T4-4	2276	25133.83	17749.55	0.00	0.00 PVC		1.250

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
T4-5	2277	25145.22	17738.08	0.00	0.00	PVC	1.250
T40	2527	24306.44	17060.18	0.00	0.00	STEEL	3.000
T401	1739	25586.00	17454.00	766.73	0.00		0.000
T403	1740	25917.00	17703.00	803.17	0.00		0.000
T404	1741	25857.00	17619.00	801.98	0.00		0.000
T405	1742	26098.00	17556.00	810.22	0.00		0.000
T408	1743	26185.00	17502.00	783.09	0.00		0.000
T408	2278	24550.00	17169.00	819.66	14.76	PVC	1.000
T41	2273	25100.48	17787.77	0.00	0.00	PVC	1.250
T41	2279	24291.23	16981.93	803.43	0.00	PVC	4.000
T41-1	2280	24294.65	16994.56	803.69	0.00	STAINLESS STEEL	2.000
T41-2	2281	24289.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000
T41-3	2282	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000
T411	1744	25798.00	17299.00	788.06	0.00		0.000
T411	2280	24294.65	16994.56	803.69	0.00	STAINLESS STEEL	2.000
T412	1745	25687.00	17309.00	774.50	0.00		0.000
T412	2281	24289.20	16972.19	802.49	0.00	STAINLESS STEEL	2.000
T413	2282	24286.70	16964.71	802.08	0.00	STAINLESS STEEL	2.000
T413	2283	25006.00	16598.00	775.39	9.68	PVC	1.000
T414	2284	24987.00	16650.00	778.29	9.68	PVC	1.000
T416	1746	26100.00	17264.00	798.80	0.00		0.000
T417	2285	24529.30	17140.90	818.28	12.76	STAINLESS STEEL	2.000
T418	1747	26548.00	17400.00	786.65	0.00		0.000
T419	1748	26564.00	17342.00	797.40	0.00		0.000
T42	2274	25110.24	17776.31	0.00	0.00	PVC	1.250
T42	2286	24254.86	16918.43	798.37	13.03	PVC	2.000
T422	2287	24189.00	15876.00	786.75	9.21	PVC	1.500
T424	2288	24168.00	16038.00	778.13	13.85	PVC	1.500
T426	2289	24982.00	16729.00	783.13	10.43	PVC	1.000
T43	2275	25121.63	17763.56	0.00	0.00	PVC	1.250
T44	2276	25133.83	17749.55	0.00	0.00	PVC	1.250
T44	2290	23965.00	15809.00	761.41	14.96	PVC	1.500
T444	2528	24715.00	17660.00	835.05	13.28	STAINLESS STEEL	1.000
T45	2277	25145.22	17738.08	0.00	0.00	PVC	1.250
T453	2291	24220.00	15929.00	771.31	8.73	PVC	1.500
T45	2292	25154.16	17726.62	0.00	0.00	PVC	1.250
T5	2520	23695.66	16343.83	767.50	5.30		0.000
T5-1	1749	26842.00	17665.00	0.00	0.00		0.000
T5-1	2293	25090.69	17778.32	0.00	0.00	PVC	2.000
T5-2	1750	26822.00	17518.00	0.00	0.00		0.000
T5-2	2294	25099.73	17768.92	0.00	0.00	PVC	1.250
T5-3	1751	26794.00	17449.00	0.00	0.00		0.000
T5-3	2295	25111.57	17754.83	0.00	0.00	PVC	1.250
T5-4	1752	26749.00	17340.00	809.36	0.00		3.000
T5-4	2296	25122.03	17741.06	0.00	0.00	PVC	1.250
T5-5	1753	26701.00	17315.00	0.00	0.00		0.000
T5-5	2297	25136.06	17723.04	0.00	0.00	PVC	1.250
T5-6	1754	26629.00	17302.00	0.00	0.00		0.000
T5-7	1755	26678.00	17378.00	0.00	0.00		0.000
T5-8	1756	26720.00	17479.00	0.00	0.00		0.000
T5-8	1757	26754.00	17555.00	0.00	0.00		0.000
T51	1749	26842.00	17665.00	0.00	0.00		0.000
T51	2293	25090.69	17778.32	0.00	0.00	PVC	2.000
T52	1750	26822.00	17518.00	0.00	0.00		0.000
T52	2294	25099.73	17768.92	0.00	0.00	PVC	1.250
T53	1751	26794.00	17449.00	0.00	0.00		0.000
T53	2295	25111.57	17754.83	0.00	0.00	PVC	1.250
T54	1752	26749.00	17340.00	809.36	0.00		3.000
T54	2296	25122.03	17741.06	0.00	0.00	PVC	1.250
T55	1753	26701.00	17315.00	0.00	0.00		0.000
T55	2297	25136.06	17723.04	0.00	0.00	PVC	1.250
T56	1754	26629.00	17302.00	0.00	0.00		0.000
T57	1755	26678.00	17378.00	0.00	0.00		0.000
T57	2298	24032.00	15761.00	763.79	14.83	PVC	1.500
T58	1756	26720.00	17479.00	0.00	0.00		0.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
T59	1757	26754.00	17555.00	0.00	0.00		0.000
T5S	2299	25143.22	17714.19	0.00	0.00	PVC	1.250
T6-1	1758	27795.00	18731.00	850.91	0.00		4.000
T6-1	2300	25122.30	17714.85	0.00	0.00	PVC	1.000
T6-2	1759	27921.00	18758.00	0.00	0.00		0.000
T6-2	2301	25112.12	17730.25	0.00	0.00	PVC	1.000
T6-3	1760	28005.00	18691.00	854.21	0.00		4.000
T6-3	2302	25100.83	17743.36	0.00	0.00	PVC	1.500
T6-4	1761	28035.00	18592.00	0.00	0.00		0.000
T6-4	2303	25091.20	17754.17	0.00	0.00	PVC	1.000
T6-5	1762	28962.00	18580.00	0.00	0.00		0.000
T6-5	2304	25081.02	17766.62	0.00	0.00	PVC	1.500
T6-6	1763	28945.00	18655.00	0.00	0.00		0.000
T6-7	1764	28879.00	18688.00	0.00	0.00		0.000
T6-8	1765	0.00	0.00	0.00	0.00		0.000
T60	2305	24053.00	15700.00	761.12	11.38	PVC	1.500
T60-1	1766	29094.00	17075.00	784.87	14.01	PVC	3.000
T601	1766	29094.00	17075.00	784.87	14.01	PVC	3.000
T61	1758	27795.00	18731.00	850.91	0.00		4.000
T61	2300	25122.30	17714.85	0.00	0.00	PVC	1.000
T62	1759	27921.00	18758.00	0.00	0.00		0.000
T62	2301	25112.12	17730.25	0.00	0.00	PVC	1.000
T63	1760	28005.00	18691.00	854.21	0.00		4.000
T63	2302	25100.83	17743.36	0.00	0.00	PVC	1.500
T63	2306	24026.00	15873.00	761.95	14.60	PVC	1.500
T64	1761	28035.00	18592.00	0.00	0.00		0.000
T64	2303	25091.20	17754.17	0.00	0.00	PVC	1.000
T64-1	1767	29511.00	17061.00	779.12	14.64	PVC	3.000
T641	1767	29511.00	17061.00	779.12	14.64	PVC	3.000
T65	1762	28962.00	18580.00	0.00	0.00		0.000
T65	2304	25081.02	17766.62	0.00	0.00	PVC	1.500
T66	1763	28945.00	18655.00	0.00	0.00		0.000
T66-1	1768	29073.00	17095.00	788.47	16.66	PVC	3.000
T661	1768	29073.00	17095.00	788.47	16.66	PVC	3.000
T67	1764	28879.00	18688.00	0.00	0.00		0.000
T68	1765	0.00	0.00	0.00	0.00		0.000
T69	2529	24565.00	16870.00	796.54	10.37	PVC	1.000
T6N	2307	25071.66	17772.33	0.00	0.00	PVC	1.500
T6NE	2308	25100.01	17754.83	0.00	0.00	PVC	1.250
T6NW	2309	25087.79	17744.40	0.00	0.00	PVC	1.250
T6S	2310	25128.08	17708.30	0.00	0.00	PVC	1.250
T6SE	2311	25117.62	17734.84	0.00	0.00	PVC	1.250
T6SW	2312	25107.44	17724.68	0.00	0.00	PVC	1.250
T7	2521	23550.04	16299.72	770.70	9.40		0.000
T7-1	1769	27652.00	17535.00	0.00	0.00		0.000
T7-1	2313	25062.80	17737.40	0.00	0.00		1.250
T7-10	1770	27729.00	17385.80	781.70	0.00		3.500
T7-10B	2314	25090.47	17710.77	841.77	0.00	PVC	1.500
T7-11	1815	27785.00	17385.00	0.00	0.00		0.000
T7-11B	2315	25094.51	17706.13	841.64	0.00	PVC	1.250
T7-12	1816	27772.00	17402.00	0.00	0.00		0.000
T7-12B	2316	25099.36	17701.90	841.68	0.00	PVC	1.500
T7-13	1771	27765.00	17408.00	0.00	8.00		0.000
T7-13	1817	27765.00	17408.00	0.00	0.00		0.000
T7-13	1818	27783.00	17422.00	0.00	0.00		0.000
T7-13B	2317	25101.78	17699.87	841.62	0.00	PVC	1.250
T7-14B	2318	25104.23	17698.03	841.66	0.00	PVC	1.250
T7-15	1772	27831.00	17516.50	769.70	0.00		0.000
T7-15B	2319	25105.91	17696.60	841.38	0.00	PVC	1.250
T7-16	1773	27621.90	17514.70	808.50	0.00		0.000
T7-17	1774	27610.00	17475.00	0.00	0.00		0.000
T7-17	2583	27610.00	17475.00	0.00	0.00		0.000
T7-18	1775	27585.00	17385.00	0.00	0.00		0.000
T7-18	2584	27585.00	17385.00	0.00	0.00		0.000
T7-19	2585	27570.00	17350.00	0.00	0.00		0.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
T7-1A	2320	25063.35	17729.45	0.00	0.00	PVC	1.250
T7-1B	2321	25064.06	17738.96	839.86	0.00	PVC	1.250
T7-2	1776	27596.00	17801.00	0.00	0.00		0.000
T7-20	1777	27646.50	17435.40	805.80	0.00		0.000
T7-21	1778	27729.10	17383.30	781.80	0.00		4.000
T7-22	1779	27725.40	17395.30	783.90	0.00		4.000
T7-23	1780	27720.00	17419.20	788.90	0.00		4.000
T7-24	1781	27714.60	17443.30	793.60	0.00		4.000
T7-25	1782	27709.40	17483.10	799.10	0.00		4.000
T7-26	1783	27632.30	17659.70	810.00	49.00		4.000
T7-27	1784	27702.60	17532.60	804.00	0.00		4.000
T7-28	1785	27504.00	17507.00	0.00	0.00		0.000
T7-28	2586	27504.00	17507.00	0.00	0.00		4.000
T7-29	1786	27698.20	17638.40	805.60	0.00		4.000
T7-2A	2322	25087.78	17714.42	0.00	0.00	PVC	1.000
T7-2B	2323	25066.54	17736.61	840.53	0.00	PVC	1.500
T7-3	1787	27659.70	17468.00	806.40	0.00		3.500
T7-3	2324	25088.06	17713.02	0.00	0.00		1.500
T7-3A	1788	27667.70	17470.80	806.40	0.00		0.000
T7-3A	2325	25098.39	17704.65	0.00	0.00	PVC	1.250
T7-3B	2326	25088.27	17734.94	840.79	0.00	PVC	1.500
T7-4	1789	27632.50	17351.50	806.60	0.00		3.500
T7-4	2327	25097.61	17703.54	0.00	0.00	PVC	1.500
T7-4A	1790	27642.30	17350.50	806.50	0.00		0.000
T7-4A	2328	25108.21	17696.31	0.00	0.00	PVC	1.250
T7-4B	2329	25070.39	17732.51	841.00	0.00	PVC	1.500
T7-5	1791	27540.90	17376.90	799.10	0.00		3.500
T7-5	2330	25106.03	17694.87	0.00	0.00	PVC	1.500
T7-5A	2331	25072.96	17727.78	0.00	0.00	PVC	1.500
T7-5B	2332	25073.97	17728.48	841.24	0.00	PVC	1.500
T7-6	1792	27567.80	17495.30	798.00	0.00		4.000
T7-6	2333	25107.81	17691.23	0.00	0.00	STEEL	6.000
T7-6B	2334	25077.26	17725.78	841.43	0.00	PVC	1.500
T7-7	1793	27590.40	17575.60	807.10	0.00		4.000
T7-7B	2335	25080.62	17722.13	841.56	0.00	PVC	1.500
T7-8	1794	27610.00	17380.00	0.00	0.00		0.000
T7-8	2587	27610.00	17380.00	0.00	0.00		0.000
T7-8B	2336	25084.08	17718.26	841.73	0.00	PVC	1.500
T7-9	1795	27656.60	17369.90	801.80	0.00		3.500
T7-9B	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
T71	1769	27652.00	17535.00	0.00	0.00		0.000
T71	2313	25082.80	17737.40	0.00	0.00		1.250
T710	1770	27729.00	17385.80	781.70	0.00		3.500
T710B	2314	25090.47	17710.77	841.77	0.00	PVC	1.500
T711	1815	27785.00	17385.00	0.00	0.00		0.000
T711B	2315	25094.51	17706.13	841.64	0.00	PVC	1.250
T712	1816	27772.00	17402.00	0.00	0.00		0.000
T712B	2316	25099.36	17701.90	841.68	0.00	PVC	1.500
T713	1771	27765.00	17408.00	0.00	8.00		0.000
T713	1817	27765.00	17408.00	0.00	0.00		0.000
T713	1818	27783.00	17422.00	0.00	0.00		0.000
T713B	2317	25101.78	17699.87	841.62	0.00	PVC	1.250
T714B	2318	25104.23	17698.03	841.66	0.00	PVC	1.250
T715	1772	27831.00	17516.50	789.70	0.00		0.000
T715B	2319	25105.91	17696.60	841.38	0.00	PVC	1.250
T716	1773	27821.90	17514.70	808.50	0.00		0.000
T717	1774	27610.00	17475.00	0.00	0.00		0.000
T717	2583	27610.00	17475.00	0.00	0.00		0.000
T718	1775	27585.00	17385.00	0.00	0.00		0.000
T718	2584	27585.00	17385.00	0.00	0.00		0.000
T719	2585	27570.00	17350.00	0.00	0.00		0.000
T71A	2320	25063.35	17729.45	0.00	0.00	PVC	1.250
T71B	2321	25064.06	17738.96	839.86	0.00	PVC	1.250
T72	1776	27596.00	17801.00	0.00	0.00		0.000
T720	1777	27646.50	17435.40	805.80	0.00		0.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
T721	1778	27729.10	17383.30	781.80	0.00		4.000
T722	1779	27725.40	17395.30	783.90	0.00		4.000
T723	1780	27720.00	17419.20	788.90	0.00		4.000
T724	1781	27714.60	17443.30	793.60	0.00		4.000
T725	1782	27709.40	17483.10	799.10	0.00		4.000
T726	1783	27632.30	17659.70	810.00	49.00		4.000
T727	1784	27702.60	17532.60	804.00	0.00		4.000
T728	1785	27504.00	17507.00	0.00	0.00		0.000
T728	2586	27504.00	17507.00	0.00	0.00		4.000
T729	1786	27698.20	17638.40	805.60	0.00		4.000
T72A	2322	25087.78	17714.42	0.00	0.00 PVC		1.000
T72B	2323	25066.54	17736.61	840.53	0.00 PVC		1.500
T73	1787	27659.70	17468.00	806.40	0.00		3.500
T73	2324	25088.06	17713.02	0.00	0.00		1.500
T73A	1788	27667.70	17470.80	806.40	0.00		0.000
T73A	2325	25098.39	17704.65	0.00	0.00 PVC		1.250
T73B	2326	25068.27	17734.94	840.79	0.00 PVC		1.500
T74	1789	27632.50	17351.50	806.60	0.00		3.500
T74	2327	25097.61	17703.54	0.00	0.00 PVC		1.500
T74A	1790	27642.30	17350.50	806.50	0.00		0.000
T74A	2328	25108.21	17696.31	0.00	0.00 PVC		1.250
T74B	2329	25070.39	17732.51	841.00	0.00 PVC		1.500
T75	1791	27540.90	17378.90	799.10	0.00		3.500
T75	2330	25106.03	17694.87	0.00	0.00 PVC		1.500
T75A	2331	25072.96	17727.78	0.00	0.00 PVC		1.500
T75B	2332	25073.97	17728.48	841.24	0.00 PVC		1.500
T76	1792	27567.80	17495.30	798.00	0.00		4.000
T76	2333	25107.81	17691.23	0.00	0.00 STEEL		6.000
T76B	2334	25077.26	17725.78	841.43	0.00 PVC		1.500
T77	1715	27594.40	17709.40	814.30	0.00		0.000
T77	1793	27590.40	17575.60	807.10	0.00		4.000
T77B	2335	25080.62	17722.13	841.56	0.00 PVC		1.500
T78	1794	27610.00	17380.00	0.00	0.00		0.000
T78	2587	27610.00	17380.00	0.00	0.00		0.000
T78B	2336	25084.08	17718.26	841.73	0.00 PVC		1.500
T79	1795	27656.60	17369.90	801.80	0.00		3.500
T79B	2337	25087.13	17714.74	841.88	0.00 PVC		1.500
T7N	2338	25056.66	17746.34	0.00	0.00 PVC		1.250
T7S	2339	25113.54	17689.18	0.00	0.00 PVC		1.250
T7SS	2340	25085.39	17715.54	0.00	0.00 STAINLESS STEEL		2.000
T8	2341	25067.70	17714.70	841.22	15.90 STAINLESS STEEL		2.500
T8	2357	25087.56	17714.19	0.00	0.00 STAINLESS STEEL		2.500
T8-1	2342	25050.74	17723.25	0.00	0.00 PVC		1.500
T8-2	2343	25061.75	17713.71	0.00	0.00 PVC		1.250
T8-3	2344	25074.36	17703.22	0.00	0.00 PVC		1.500
T8-4	2345	25083.98	17695.35	0.00	0.00 PVC		1.500
T8-5	2346	25094.39	17687.73	0.00	0.00 PVC		1.500
T8-6	2347	25097.80	17686.94	0.00	0.00 STEEL		6.000
T81	2342	25050.74	17723.25	0.00	0.00 PVC		1.500
T82	2343	25061.75	17713.71	0.00	0.00 PVC		1.250
T82	2522	24641.00	17702.00	830.85	13.19 PVC		1.000
T83	2344	25074.36	17703.22	0.00	0.00 PVC		1.500
T83-1	1796	29153.00	17323.00	807.90	15.67 STEEL		4.000
T83-2	1797	29140.00	17306.00	805.90	9.68 STEEL		4.000
T83-3	1798	29096.00	17253.00	799.10	11.48 STEEL		4.000
T83-4	1799	29085.00	17235.00	798.16	14.26 STEEL		4.000
T83-5	1800	29026.00	17138.00	790.78	14.05 STEEL		4.000
T831	1796	29153.00	17323.00	807.90	15.67 STEEL		4.000
T832	1797	29140.00	17306.00	805.90	9.68 STEEL		4.000
T833	1798	29096.00	17253.00	799.10	11.48 STEEL		4.000
T834	1799	29085.00	17235.00	798.16	14.26 STEEL		4.000
T835	1800	29026.00	17138.00	790.78	14.05 STEEL		4.000
T84	2345	25083.98	17695.35	0.00	0.00 PVC		1.500
T84	2348	24690.00	17057.00	811.21	14.11 PVC		1.000
T85	2346	25094.39	17687.73	0.00	0.00 PVC		1.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
T85	2349	24614.00	16638.00	782.62	10.50	PVC	1.000
T86	2347	25097.80	17686.94	0.00	0.00	STEEL	6.000
T8N	2350	25045.33	17730.40	0.00	0.00	PVC	1.250
T8NE	2351	25069.36	17722.77	0.00	0.00	PVC	1.250
T8NW	2352	25059.75	17706.56	0.00	0.00	PVC	1.250
T8S	2353	25104.20	17679.62	0.00	0.00	PVC	1.250
T8SE	2354	25086.78	17705.37	0.00	0.00	PVC	1.250
T8SSS	2355	25062.55	17712.28	0.00	0.00	STAINLESS STEEL	2.500
T8SW	2356	25078.37	17690.35	0.00	0.00	PVC	1.250
T8TSS	2357	25067.56	17714.19	0.00	0.00	STAINLESS STEEL	2.500
T9	2358	25080.04	17676.13	841.03	0.00	STEEL	6.000
T9-1	2359	25042.32	17712.40	0.00	0.00	PVC	1.500
T9-1A	2360	25085.42	17674.02	0.00	0.00	PVC	1.500
T9-2	2361	25054.94	17702.39	0.00	0.00	PVC	1.500
T9-2A	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
T9-3	2363	25064.75	17693.62	0.00	0.00	PVC	1.500
T91	2359	25042.32	17712.40	0.00	0.00	PVC	1.500
T91A	2360	25085.42	17674.02	0.00	0.00	PVC	1.500
T92	2361	25054.94	17702.39	0.00	0.00	PVC	1.500
T92-1	2364	24613.00	16733.00	787.42	11.58	PVC	1.000
T92-2	2365	24615.00	16728.00	786.79	11.15		1.000
T921	2364	24613.00	16733.00	787.42	11.58	PVC	1.000
T922	2365	24615.00	16728.00	786.79	11.15		1.000
T92A	2362	25074.92	17686.12	0.00	0.00	PVC	1.500
T93	2363	25064.75	17693.62	0.00	0.00	PVC	1.500
T9SS	2366	25048.98	17706.56	0.00	0.00	STAINLESS STEEL	2.500
TARA-1	1157	25192.38	17806.99	831.99	0.00	PVC	3.000
TARA-10	1166	24945.94	17697.15	806.81	0.00	PVC	3.000
TARA-11	1167	25256.02	17709.84	811.89	0.00	PVC	3.000
TARA-12	1168	25295.15	17645.69	782.95	0.00	PVC	3.000
TARA-13	1169	25151.41	17895.08	803.89	0.00	PVC	3.000
TARA-2	1158	25102.46	17816.12	837.13	0.00	PVC	3.000
TARA-3	1159	25062.08	17752.28	838.07	0.00	PVC	3.000
TARA-4	1160	25002.46	17654.24	834.63	0.00	PVC	3.000
TARA-5	1161	24928.23	17549.76	836.24	0.00	PVC	3.000
TARA-6	1162	25086.38	17608.96	835.80	0.00	PVC	3.000
TARA-7	1163	25141.24	17689.47	839.15	0.00	PVC	3.000
TARA-8	1164	24993.14	17814.50	806.29	0.00	PVC	3.000
TARA-9	1165	25041.75	17879.49	805.12	0.00	PVC	3.000
TARA1	1157	25192.38	17806.99	831.99	0.00	PVC	3.000
TARA10	1166	24945.94	17697.15	806.81	0.00	PVC	3.000
TARA11	1167	25256.02	17709.84	811.89	0.00	PVC	3.000
TARA12	1168	25295.15	17645.69	782.95	0.00	PVC	3.000
TARA13	1169	25151.41	17895.08	803.89	0.00	PVC	3.000
TARA2	1158	25102.46	17816.12	837.13	0.00	PVC	3.000
TARA3	1159	25062.08	17752.28	838.07	0.00	PVC	3.000
TARA4	1160	25002.46	17654.24	834.63	0.00	PVC	3.000
TARA5	1161	24928.23	17549.76	836.24	0.00	PVC	3.000
TARA6	1162	25086.38	17608.96	835.80	0.00	PVC	3.000
TARA7	1163	25141.24	17689.47	839.15	0.00	PVC	3.000
TARA8	1164	24993.14	17814.50	806.29	0.00	PVC	3.000
TARA9	1165	25041.75	17879.49	805.12	0.00	PVC	3.000
TERRY	1896	25884.00	19132.00	820.00	220.00	STEEL	5.250
TF-2	1716	27632.30	17659.70	814.60	0.00		0.000
TF2	1716	27632.30	17659.70	814.60	0.00		0.000
TR-1	1717	24375.00	16002.00	784.25	46.80	PVC	4.000
TR-2	1718	24541.00	15872.00	764.65	21.70	PVC	4.000
TR-3	1719	24331.00	15762.00	760.25	23.30	PVC	4.000
TR-4	1720	24409.00	15882.00	773.70	32.20	PVC	4.000
TR-5	1721	24405.00	15867.00	772.50	30.50	PVC	4.000
TR-6	1722	24393.00	15855.00	772.00	31.00	PVC	4.000
TR-7	1723	24378.00	15851.00	772.00	30.70	PVC	4.000
TR-8	1724	24363.00	15856.00	772.40	31.50	PVC	4.000
TR-9	1725	24352.00	15867.00	772.90	32.60	PVC	4.000
TR-1	1717	24375.00	16002.00	784.25	46.80	PVC	4.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
TR-10	1726	24348.00	15881.00	774.10	35.20	PVC	4.000
TR-11	1727	24379.00	15882.00	774.70	29.10	PVC	4.000
TR-12	1728	24377.00	15946.00	779.60	34.10	PVC	4.000
TR-2	1718	24541.00	15872.00	764.65	21.70	PVC	4.000
TR-3	1719	24331.00	15762.00	760.25	23.30	PVC	4.000
TR-4	1720	24409.00	15882.00	773.70	32.20	PVC	4.000
TR-5	1721	24405.00	15867.00	772.50	30.50	PVC	4.000
TR-6	1722	24393.00	15855.00	772.00	31.00	PVC	4.000
TR-7	1723	24378.00	15851.00	772.00	30.70	PVC	4.000
TR-8	1724	24363.00	15856.00	772.40	31.50	PVC	4.000
TR-9	1725	24352.00	15867.00	772.90	32.60	PVC	4.000
TR1	1717	24375.00	16002.00	784.25	46.80	PVC	4.000
TR10	1726	24348.00	15881.00	774.10	35.20	PVC	4.000
TR11	1727	24379.00	15882.00	774.70	29.10	PVC	4.000
TR12	1728	24377.00	15946.00	779.60	34.10	PVC	4.000
TR2	1718	24541.00	15872.00	764.65	21.70	PVC	4.000
TR3	1719	24331.00	15762.00	760.25	23.30	PVC	4.000
TR4	1720	24409.00	15882.00	773.70	32.20	PVC	4.000
TR5	1721	24405.00	15867.00	772.50	30.50	PVC	4.000
TR6	1722	24393.00	15855.00	772.00	31.00	PVC	4.000
TR7	1723	24378.00	15851.00	772.00	30.70	PVC	4.000
TR8	1724	24363.00	15856.00	772.40	31.50	PVC	4.000
TR9	1725	24352.00	15867.00	772.90	32.60	PVC	4.000
U-107	0107	24402.00	17041.00	811.15	122.34	STEEL	5.500
U-108	0108	24584.00	17279.00	827.91	126.27	STEEL	5.500
U-109	0109	24499.00	17330.00	819.65	126.13	STEEL	5.500
U-110	0110	24684.00	17204.00	825.32	124.96	STEEL	5.500
U-112	0112	27012.00	19450.00	832.08	95.00	STEEL	5.500
U-174	0174	30382.00	17829.00	870.40	125.42	STEEL	8.130
U-175	0175	30214.00	17521.00	831.50	148.41	STEEL	6.130
U-176	0176	29329.00	17829.00	827.53	143.34	STEEL	6.130
U-177	0177	29358.00	17529.00	827.93	149.44	STEEL	6.130
U-178	0178	28864.00	17572.00	804.77	153.00	STEEL	6.130
U107	0107	24402.00	17041.00	811.15	122.34	STEEL	5.500
U108	0108	24584.00	17279.00	827.91	126.27	STEEL	5.500
U109	0109	24499.00	17330.00	819.65	126.13	STEEL	5.500
U110	0110	24684.00	17204.00	825.32	124.96	STEEL	5.500
U112	0112	27012.00	19450.00	832.08	95.00	STEEL	5.500
U16	1885	22706.48	16957.74	782.60	41.70	GALVANIZED STEEL	2.000
U174	0174	30382.00	17829.00	870.40	125.42	STEEL	8.130
U176	0176	29329.00	17829.00	827.53	143.34	STEEL	6.130
U177	0177	29358.00	17529.00	827.93	149.44	STEEL	6.130
U178	0178	28864.00	17572.00	804.77	153.00	STEEL	6.130
U18	1886	21609.07	16354.08	751.10	26.00	GALVANIZED STEEL	2.000
U19	1887	21396.10	15882.24	756.40	30.70	GALVANIZED STEEL	2.000
U26	1888	26803.03	17013.38	755.70	13.00	GALVANIZED STEEL	2.000
U27	1889	27980.76	17441.68	759.60	11.10	GALVANIZED STEEL	2.000
U30	1890	29668.34	19962.28	777.70	19.70	GALVANIZED STEEL	2.000
U35	1891	31340.75	19207.69	859.60	32.30	GALVANIZED STEEL	2.000
U40	1892	35746.37	18692.32	866.20	21.40	GALVANIZED STEEL	2.000
U41	1893	36698.94	18784.85	880.90	20.60	GALVANIZED STEEL	2.000
UA1	1866	19659.23	15956.30	761.97	51.97	STEEL	6.300
UA2	1867	19727.59	15910.51	761.94	169.04	STEEL	6.300
UB1	1868	22183.82	17084.40	760.67	35.47	STEEL	6.300
UB2	1869	22059.20	17026.17	760.97	126.07	STEEL	6.300
UC1	1870	31123.60	19474.74	959.83	86.23	STEEL	6.300
UC2	1871	31191.95	19428.98	957.36	206.66	STEEL	6.300
UD1	1872	30400.21	18985.58	802.22	29.82	STEEL	6.250
UD2	1873	30343.96	18901.56	801.35	206.95	STEEL	6.300
UE1	1874	30316.18	17825.05	864.02	76.72	STEEL	6.250
UE2	1875	30372.43	17909.07	860.92	197.72	STEEL	6.300
UF1	1876	29516.61	16778.51	766.30	23.50	STEEL	6.300
UF2	1877	29448.25	16824.27	766.97	210.97	STEEL	6.300
UG1	1878	37114.49	15708.58	864.22	32.02	STEEL	6.300
UG2	1879	36989.90	15670.28	864.09	300.79	STEEL	6.300

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
UG3	1880	36921.54	15716.02	862.65	200.05	STEEL	6.300
UH1	1881	36523.52	15860.68	846.95	25.95	STEEL	6.300
UH2	1882	36455.16	15906.42	847.04	289.04	STEEL	6.300
UI1	1883	34730.75	15843.70	803.59	24.99	STEEL	6.300
UI2	1884	34662.39	15889.45	802.68	209.98	STEEL	6.300
UNKAA	2530	24086.86	16414.81	762.86	0.00	PVC	2.000
UNKAA?	2530	24086.86	16414.81	762.86	0.00	PVC	2.000
W-100	1938	31166.00	16840.00	784.00	840.00	STEEL	3.500
W-127	1913	25763.00	18920.00	800.00	340.00	STEEL	3.500
W-15	1939	31244.00	16825.00	788.00	860.00	STEEL	3.500
W-184	1914	25706.00	18920.00	800.00	340.00	STEEL	3.500
W-190RC	1981	27991.00	16489.00	785.00	650.00	STEEL	4.000
W-200	1915	25690.00	18920.00	800.00	200.00	STEEL	3.500
W-200	1940	31062.00	16868.00	783.00	840.00	STEEL	3.500
W-200OW	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
W-200W	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
W-237	1916	25653.00	18920.00	800.00	325.00	STEEL	3.500
W-30	1941	31227.00	16832.00	788.00	1050.00	STEEL	0.000
W-300	1966	28317.00	17115.00	761.00	3263.00	STEEL	1.250
W-300RC	1967	28327.00	17109.00	761.00	650.00	STEEL	4.000
W-309	1917	25581.00	18920.00	808.00	333.00	STEEL	3.500
W-400	1942	30875.00	16915.00	785.00	840.00	STEEL	3.500
W-600	1943	30677.00	16967.00	773.00	977.00	STEEL	3.500
W-79	1918	25811.00	18920.00	805.00	300.00	STEEL	3.500
W1	2561	46000.00	26100.00	0.00	92.00		4.000
W100	1938	31166.00	16840.00	784.00	840.00	STEEL	3.500
W106	0106	25550.00	17532.00	784.72	0.00		0.000
W127	1913	25763.00	18920.00	800.00	340.00	STEEL	3.500
W15	1939	31244.00	16825.00	788.00	860.00	STEEL	3.500
W184	1914	25706.00	18920.00	800.00	340.00	STEEL	3.500
W190RC	1981	27991.00	16489.00	785.00	650.00	STEEL	4.000
W2	2562	46010.00	27590.00	0.00	92.00		4.000
W200	1915	25690.00	18920.00	800.00	200.00	STEEL	3.500
W200	1940	31062.00	16868.00	783.00	840.00	STEEL	3.500
W200OW	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
W200W	1982	27978.00	16502.00	782.00	1152.00	STEEL	2.880
W237	1916	25653.00	18920.00	800.00	325.00	STEEL	3.500
W3	2563	46990.00	26560.00	0.00	75.00		2.000
W30	1941	31227.00	16832.00	788.00	1050.00	STEEL	0.000
W300	1966	28317.00	17115.00	761.00	3263.00	STEEL	1.250
W300RC	1967	28327.00	17109.00	761.00	650.00	STEEL	4.000
W309	1917	25581.00	18920.00	808.00	333.00	STEEL	3.500
W400	1942	30875.00	16915.00	785.00	840.00	STEEL	3.500
W401	1739	25586.00	17454.00	766.73	0.00		0.000
W5	2564	46860.00	26920.00	0.00	46.00		2.000
W6	2565	47490.00	27580.00	0.00	49.00		2.000
W600	1943	30677.00	16967.00	773.00	977.00	STEEL	3.500
W7	2566	45000.00	26910.00	0.00	92.00		2.000
W79	1918	25811.00	18920.00	805.00	300.00	STEEL	3.500
W90	0090	25473.00	16782.00	751.24	0.00		5.880
W91	0091	25480.00	16860.00	0.00	0.00		0.000
W92	0092	25488.00	17046.00	760.23	0.00		5.880
W95	0095	25542.00	17209.00	757.74	0.00		5.880
WCR-1	1801	18551.27	27920.67	851.28	0.00		0.000
WCR-2	1802	18794.31	27358.28	1021.91	0.00		0.000
WCR-3	1803	19121.52	26557.72	1010.06	0.00		0.000
WCR-4	1804	18970.29	26074.25	981.94	0.00		0.000
WCR-5	1805	18550.95	25381.57	844.95	0.00		0.000
WCR1	1801	18551.27	27920.67	851.28	0.00		0.000
WCR2	1802	18794.31	27358.28	1021.91	0.00		0.000
WCR3	1803	19121.52	26557.72	1010.06	0.00		0.000
WCR4	1804	18970.29	26074.25	981.94	0.00		0.000
WCR5	1805	18550.95	25381.57	844.95	0.00		0.000
WE20	1678	23606.72	16769.52	796.76	21.82	PVC	3.000
WE21	1679	23621.54	16776.48	799.12	20.41	PVC	3.000

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
WE22	1680	23641.20	16788.03	800.12	22.51	PVC	3.000
WE23	1681	23659.16	16797.92	799.09	20.34	PVC	3.000
WE24	1682	23620.24	16762.61	796.59	21.65	PVC	3.000
WE25	1683	23637.95	16773.88	798.54	21.59	PVC	3.000
WE26	1684	23655.52	16784.95	798.93	21.16	PVC	3.000
WE27	1685	23616.44	16746.55	794.84	20.41	PVC	3.000
WE28	1686	23632.12	16756.48	797.15	20.34	PVC	3.000
WE29	1687	23651.35	16769.40	797.99	20.74	PVC	3.000
WE41	2419	23615.37	16775.08	0.00	0.00		0.000
WE42	2420	23647.66	16768.83	0.00	0.00		0.000
WE43	2421	23667.03	16756.82	795.90	0.00	PVC	2.000
WE44	2422	23631.73	16781.68	799.84	0.00	PVC	3.000
WE45	2423	23658.30	16769.90	797.59	0.00	PVC	3.000
WE46	2424	23635.74	16737.53	0.00	0.00		0.000
WE47	2425	23644.27	16790.02	799.62	0.00	PVC	3.000
WE48	2426	23650.00	16792.11	798.95	0.00	PVC	3.000
WE49	2427	23622.82	16749.51	795.01	0.00	PVC	3.000
WE50	2428	23625.14	16752.47	795.35	0.00	PVC	3.000
WE51	2429	23650.29	16744.00	795.87	0.00	PVC	3.000
WE52	2430	23652.92	16744.80	795.89	0.00	PVC	3.000
WELLC2X1	2409	24618.85	17192.53	824.48	0.00	PVC	3.000
WELLC5X1	2410	24607.63	16717.68	786.51	0.00	PVC	3.000
WELLC5X2	2411	24617.44	16715.58	786.41	0.00	PVC	3.000
WELL-123	2089	24307.36	16975.26	803.39	0.00	PVC	4.000
WELL-125	2093	24339.40	17042.64	807.89	14.34	PVC	3.000
WELL-127	2096	24269.15	16918.44	798.68	0.00	PVC	3.000
WELL-129	2097	24325.35	16975.85	804.06	0.00	PVC	4.000
WELL-131	2104	24283.73	16904.33	798.92	0.00	PVC	3.000
WELL-135	2106	24306.07	16916.17	800.18	0.00	PVC	3.000
WELL-137	2107	24339.20	16960.33	803.79	0.00	PVC	4.000
WELL-139	2108	24322.38	16900.62	800.12	0.00	PVC	3.000
WELL-160	2138	24351.82	16959.73	804.10	0.00	PVC	4.000
WELL-166	2171	24385.85	17019.05	808.45	0.00	PVC	4.000
WELL-175	2175	24405.85	17011.52	808.21	0.00	PVC	4.000
WELL-177	2176	24382.37	16932.88	803.52	0.00	PVC	4.000
WELL-181	2180	24379.90	16893.61	800.92	0.00	PVC	4.000
WELL-187	2183	24391.90	16861.92	799.72	0.00	PVC	4.000
WELL-34	2259	24256.15	17002.27	802.51	0.00	PVC	4.000
WELL-36	2262	24272.78	16983.71	802.87	0.00	STEEL	4.000
WELL-39-1	2268	24244.18	16929.31	798.46	0.00	PVC	4.000
WELL-39-2	2269	24247.05	16948.11	799.79	0.00	PVC	4.000
WELL-39-3	2270	24237.47	16904.44	796.54	0.00	PVC	3.500
WELL-41	2279	24291.23	16981.93	803.43	0.00	PVC	4.000
WELL-A	2406	24400.41	16984.94	806.44	0.00	ALUMINUM	1.500
WELL-B	2407	24282.45	16985.02	803.48	0.00	STAINLESS STEEL	1.500
WELL-C	2408	24403.38	17046.11	810.71	0.00	STEEL	4.000
WELL-D	2417	24274.85	16885.56	797.68	0.00	STAINLESS STEEL	2.000
WELL123	2089	24307.36	16975.26	803.39	0.00	PVC	4.000
WELL125	2093	24339.40	17042.64	807.89	14.34	PVC	3.000
WELL126-SS	2095	25056.18	17681.14	840.32	0.00	STAINLESS STEEL	2.000
WELL126SS	2095	25056.18	17681.14	840.32	0.00	STAINLESS STEEL	2.000
WELL127	2096	24269.15	16918.44	798.68	0.00	PVC	3.000
WELL129	2097	24325.35	16975.85	804.06	0.00	PVC	4.000
WELL131	2104	24283.73	16904.33	798.92	0.00	PVC	3.000
WELL135	2106	24306.07	16916.17	800.18	0.00	PVC	3.000
WELL137	2107	24339.20	16960.33	803.79	0.00	PVC	4.000
WELL139	2108	24322.38	16900.62	800.12	0.00	PVC	3.000
WELL148-SS	2119	25088.20	17634.68	838.48	0.00	STAINLESS STEEL	2.000
WELL148SS	2119	25088.20	17634.68	838.48	0.00	STAINLESS STEEL	2.000
WELL155-SS	2134	25023.05	17561.46	835.40	0.00	STAINLESS STEEL	2.000
WELL155SS	2134	25023.05	17561.46	835.40	0.00	STAINLESS STEEL	2.000
WELL159-SS	2136	25056.49	17639.99	839.20	0.00	STAINLESS STEEL	2.000
WELL159SS	2136	25056.49	17639.99	839.20	0.00	STAINLESS STEEL	2.000
WELL160	2138	24351.82	16959.73	804.10	0.00	PVC	4.000
WELL165-11B	2144	25033.48	17644.64	838.84	0.00	PVC	1.250

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
WELL165-13B	2163	25037.11	17641.17	838.69	0.00		1.000
WELL165-2B	2149	25015.78	17663.22	836.88	0.00 PVC		1.250
WELL165-3B	2152	25017.00	17661.79	837.36	0.00 PVC		1.500
WELL165-5B	2157	25020.87	17657.35	837.85	0.00 PVC		1.250
WELL165-7B	2159	25023.89	17654.79	838.10	0.00 PVC		1.500
WELL165-8B	2160	25026.62	17651.07	838.79	0.00 PVC		1.500
WELL165-9B	2161	25028.87	17649.24	838.65	0.00 PVC		1.250
WELL165-X	2162	25017.87	17658.36	837.48	0.00 PVC		1.500
WELL165-Y	2163	25037.11	17641.17	838.69	0.00		1.000
WELL16511B	2144	25033.48	17644.64	838.84	0.00 PVC		1.250
WELL16513B	2163	25037.11	17641.17	838.69	0.00		1.000
WELL1652B	2149	25015.78	17663.22	836.88	0.00 PVC		1.250
WELL1653B	2152	25017.00	17661.79	837.36	0.00 PVC		1.500
WELL1655B	2157	25020.87	17657.35	837.85	0.00 PVC		1.250
WELL1657B	2159	25023.89	17654.79	838.10	0.00 PVC		1.500
WELL1658B	2160	25026.62	17651.07	838.79	0.00 PVC		1.500
WELL1659B	2161	25028.87	17649.24	838.65	0.00 PVC		1.250
WELL165X	2162	25017.87	17658.36	837.48	0.00 PVC		1.500
WELL165Y	2163	25037.11	17641.17	838.69	0.00		1.000
WELL166	2171	24385.85	17019.05	808.45	0.00 PVC		4.000
WELL175	2175	24405.85	17011.52	808.21	0.00 PVC		4.000
WELL177	2176	24382.37	16932.88	803.52	0.00 PVC		4.000
WELL178-SS	2178	24890.72	17556.97	835.94	0.00 STAINLESS STEEL		2.000
WELL178SS	2178	24890.72	17556.97	835.94	0.00 STAINLESS STEEL		2.000
WELL181	2180	24379.90	16893.61	800.92	0.00 PVC		4.000
WELL187	2183	24391.90	16861.92	799.72	0.00 PVC		4.000
WELL192-SS	2187	25001.88	17620.13	836.79	0.00 STAINLESS STEEL		2.000
WELL192SS	2187	25001.88	17620.13	836.79	0.00 STAINLESS STEEL		2.000
WELL199-SS	2192	24977.22	17595.10	835.98	0.00 STAINLESS STEEL		2.000
WELL199SS	2192	24977.22	17595.10	835.98	0.00 STAINLESS STEEL		2.000
WELL2-1B	2194	25125.25	17808.68	837.04	0.00 PVC		1.000
WELL21B	2194	25125.25	17808.68	837.04	0.00 PVC		1.000
WELL34	2259	24256.16	17002.27	802.51	0.00 PVC		4.000
WELL36	2262	24272.78	16983.71	802.87	0.00 STEEL		4.000
WELL39-1	2268	24244.18	16929.31	798.46	0.00 PVC		4.000
WELL39-2	2269	24247.05	16948.11	799.79	0.00 PVC		4.000
WELL39-3	2270	24237.47	16904.44	796.54	0.00 PVC		3.500
WELL391	2268	24244.18	16929.31	798.46	0.00 PVC		4.000
WELL392	2269	24247.05	16948.11	799.79	0.00 PVC		4.000
WELL393	2270	24237.47	16904.44	796.54	0.00 PVC		3.500
WELL41	2279	24281.23	16981.93	803.43	0.00 PVC		4.000
WELL7-10B	2314	25090.47	17710.77	841.77	0.00 PVC		1.500
WELL7-11B	2315	25094.51	17706.13	841.64	0.00 PVC		1.250
WELL7-12B	2316	25099.36	17701.90	841.68	0.00 PVC		1.500
WELL7-13B	2317	25101.78	17699.87	841.62	0.00 PVC		1.250
WELL7-14B	2318	25104.23	17698.03	841.66	0.00 PVC		1.250
WELL7-15B	2319	25105.91	17696.60	841.38	0.00 PVC		1.250
WELL7-1B	2321	25064.06	17738.96	839.86	0.00 PVC		1.250
WELL7-2B	2323	25066.54	17736.61	840.53	0.00 PVC		1.500
WELL7-3B	2326	25068.27	17734.94	840.79	0.00 PVC		1.500
WELL7-4B	2329	25070.39	17732.51	841.00	0.00 PVC		1.500
WELL7-5B	2332	25073.97	17728.48	841.24	0.00 PVC		1.500
WELL7-6B	2334	25077.26	17725.78	841.43	0.00 PVC		1.500
WELL7-7B	2335	25080.62	17722.13	841.56	0.00 PVC		1.500
WELL7-8B	2336	25084.08	17718.26	841.73	0.00 PVC		1.500
WELL7-9B	2337	25087.13	17714.74	841.88	0.00 PVC		1.500
WELL710B	2314	25090.47	17710.77	841.77	0.00 PVC		1.500
WELL711B	2315	25094.51	17706.13	841.64	0.00 PVC		1.250
WELL712B	2316	25099.36	17701.90	841.68	0.00 PVC		1.500
WELL713B	2317	25101.78	17699.87	841.62	0.00 PVC		1.250
WELL714B	2318	25104.23	17698.03	841.66	0.00 PVC		1.250
WELL715B	2319	25105.91	17696.60	841.38	0.00 PVC		1.250
WELL71B	2321	25064.06	17738.96	839.86	0.00 PVC		1.250
WELL72B	2323	25066.54	17736.61	840.53	0.00 PVC		1.500
WELL73B	2326	25068.27	17734.94	840.79	0.00 PVC		1.500

Alias	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtl	Casing Dia
WELL74B	2329	25070.39	17732.51	841.00	0.00	PVC	1.500
WELL75B	2332	25073.97	17728.48	841.24	0.00	PVC	1.500
WELL76B	2334	25077.26	17725.78	841.43	0.00	PVC	1.500
WELL77B	2335	25080.62	17722.13	841.56	0.00	PVC	1.500
WELL78B	2336	25084.08	17718.26	841.73	0.00	PVC	1.500
WELL79B	2337	25087.13	17714.74	841.88	0.00	PVC	1.500
WELLA	2406	24400.41	16984.94	806.44	0.00	ALUMINUM	1.500
WELLB	2407	24282.45	16985.02	803.48	0.00	STAINLESS STEEL	1.500
WELLC	2408	24403.38	17046.11	810.71	0.00	STEEL	4.000
WELLC2X1	2409	24618.85	17192.53	824.48	0.00	PVC	3.000
WELLC5X1	2410	24607.63	16717.68	786.51	0.00	PVC	3.000
WELLC5X2	2411	24617.44	16715.58	786.41	0.00	PVC	3.000
WELLD	2417	24274.85	16885.56	797.68	0.00	STAINLESS STEEL	2.000
WELLT-126	2094	25036.23	17692.54	839.13	0.00	STEEL	6.000
WELLT-142	2115	25072.46	17654.44	840.21	0.00	STEEL	6.000
WELLT-155	2133	25004.44	17541.52	834.90	0.00	STEEL	6.000
WELLT-165	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
WELLT-178	2177	24991.86	17562.58	836.54	0.00	STEEL	6.000
WELLT-192	2186	24988.85	17622.76	836.12	0.00	STEEL	6.000
WELLT-199	2191	24987.15	17606.41	836.51	0.00	STEEL	6.000
WELLT-9	2358	25080.04	17676.13	841.03	0.00	STEEL	6.000
WELLT126	2094	25036.23	17692.54	839.13	0.00	STEEL	6.000
WELLT142	2115	25072.46	17654.44	840.21	0.00	STEEL	6.000
WELLT155	2133	25004.44	17541.52	834.90	0.00	STEEL	6.000
WELLT165	2158	25009.24	17659.28	0.00	0.00	PVC	1.000
WELLT178	2177	24991.86	17562.58	836.54	0.00	STEEL	6.000
WELLT192	2186	24988.85	17622.76	836.12	0.00	STEEL	6.000
WELLT199	2191	24987.15	17606.41	836.51	0.00	STEEL	6.000
WELLT9	2358	25080.04	17676.13	841.03	0.00	STEEL	6.000
WLCAP7A	2412	24434.39	16028.68	791.43	0.00	PVC	3.000
WLCAP7B	2413	24428.84	16036.84	792.85	0.00	PVC	3.000
WLCAP7C	2414	24413.94	16054.01	794.51	0.00	PVC	3.000
WLCAP7D	2415	24408.26	16075.22	795.86	0.00	PVC	3.000
WLCAP7E	2416	24399.15	16090.01	795.07	0.00	PVC	3.000
WLNAT6-10	2464	23203.77	16528.19	841.76	0.00	ALUMINUM	2.000
WLCAP7A	2412	24434.39	16028.68	791.43	0.00	PVC	3.000
WLCAP7B	2413	24428.84	16036.84	792.85	0.00	PVC	3.000
WLCAP7C	2414	24413.94	16054.01	794.51	0.00	PVC	3.000
WLCAP7D	2415	24408.26	16075.22	795.86	0.00	PVC	3.000
WLCAP7E	2416	24399.15	16090.01	795.07	0.00	PVC	3.000
WLNAT6-10	2464	23203.77	16528.19	841.76	0.00	ALUMINUM	2.000
WLNAT610	2464	23203.77	16528.19	841.76	0.00	ALUMINUM	2.000
WN-400	1933	31054.00	17166.00	817.00	780.00	STEEL	3.500
WN400	1933	31054.00	17166.00	817.00	780.00	STEEL	3.500
WOL-1	2368	24260.22	15181.51	0.00	0.00		0.000
WOL-2	2369	23249.26	15560.61	0.00	0.00		0.000
WOL1	2368	24260.22	15181.51	0.00	0.00		0.000
WOL2	2369	23249.26	15560.61	0.00	0.00		0.000
WT5-1	1806	26361.00	17169.00	769.69	0.00		0.000
WT5-2	1807	26428.00	17272.00	0.00	0.00		0.000
WT5-3	1808	26439.00	17358.00	776.90	0.00		5.880
WT5-4	1809	26452.00	17418.00	0.00	0.00		0.000
WT5-5	1810	26489.00	17492.00	781.30	0.00		5.880
WT5-6	1811	26538.00	17521.00	0.00	0.00		0.000
WT5-7	1812	26345.00	17140.00	0.00	0.00		0.000
WT5-8	1813	26328.00	17065.00	769.37	0.00		4.000
WT51	1806	26361.00	17169.00	769.69	0.00		0.000
WT52	1807	26428.00	17272.00	0.00	0.00		0.000
WT53	1808	26439.00	17358.00	776.90	0.00		5.880
WT54	1809	26452.00	17418.00	0.00	0.00		0.000
WT55	1810	26489.00	17492.00	781.30	0.00		5.880
WT56	1811	26538.00	17521.00	0.00	0.00		0.000
WT57	1812	26345.00	17140.00	0.00	0.00		0.000
WT58	1813	26328.00	17065.00	769.37	0.00		4.000
WT7-1	1814	27735.00	17102.00	0.00	0.00		0.000

Area	Well	Easting	Northing	Grnd Elev	Depth	Casing Mtd	Casing Dia
WT7-11	1815	27785.00	17385.00	0.00	0.00		0.000
WT7-12	1816	27772.00	17402.00	0.00	0.00		0.000
WT7-13	1817	27765.00	17408.00	0.00	0.00		0.000
WT7-14	1818	27783.00	17422.00	0.00	0.00		0.000
WT7-2	1819	27762.00	17160.00	768.00	0.00		6.000
WT7-3	1820	27785.00	17223.00	767.49	0.00		6.000
WT7-4	1821	27791.00	17291.00	769.00	0.00		6.000
WT7-5	1822	27811.00	17384.00	768.23	0.00		6.000
WT7-5A	1823	27820.00	17415.00	768.00	0.00		3.500
WT7-6	1824	27818.00	17443.00	771.00	0.00		6.000
WT7-6A	1825	27820.00	17481.00	772.00	0.00		3.500
WT7-7	1826	27822.00	17512.00	772.64	0.00		6.000
WT7-8	1827	27617.00	17336.00	774.19	0.00		6.000
WT71	1814	27735.00	17102.00	0.00	0.00		0.000
WT711	1815	27785.00	17385.00	0.00	0.00		0.000
WT712	1816	27772.00	17402.00	0.00	0.00		0.000
WT713	1817	27765.00	17408.00	0.00	0.00		0.000
WT714	1818	27783.00	17422.00	0.00	0.00		0.000
WT72	1819	27762.00	17160.00	768.00	0.00		6.000
WT73	1820	27785.00	17223.00	767.49	0.00		6.000
WT74	1821	27791.00	17291.00	769.00	0.00		6.000
WT75	1822	27811.00	17384.00	768.23	0.00		6.000
WT75A	1823	27820.00	17415.00	768.00	0.00		3.500
WT76	1824	27818.00	17443.00	771.00	0.00		6.000
WT76A	1825	27820.00	17481.00	772.00	0.00		3.500
WT77	1826	27822.00	17512.00	772.64	0.00		6.000
WT78	1827	27617.00	17336.00	774.19	0.00		6.000

Appendix D

STRUCTURE OF THE MAIN DATABASE WELLS008.DBF

Structure for database: E:\WELLS008\WELLS008.DBF
 Number of data records: 2071
 Date of last update: 10/19/92

Field	Field Name	Type	Width	Dec	Index
1	WELL	Character	4		
2	ALIAS	Character	12		
3	EASTING	Numeric	8	2	
4	NORTHING	Numeric	8	2	
5	GRND_ELEV	Numeric	7	2	
6	DEPTH	Numeric	7	2	
7	CASING_MTL	Character	16		
8	CASING_DIA	Numeric	6	3	
9	WAG	Character	3		
10	GW_OU	Character	3		
11	FORMATION	Character	15		
12	DATE_CONST	Date	8		
13	PURPOSE	Character	16		
14	SPC_TYPE	Character	15		
15	STATUS	Character	10		
16	DATE_STAT	Date	8		
17	DAMAGED	Logical	1		
18	CASING_TOP	Character	10		
19	SECURITY	Character	10		
20	G_POSTS	Character	3		
21	CUSTODIAN	Character	30		
22	PROJ_SPON	Character	10		
23	REFERENCE	Character	50		
24	COMMENT1	Character	50		
25	COMMENT2	Character	50		
26	VERIFIED	Logical	1		
27	QUE_DATA	Logical	1		
28	WL_CONS_Q	Logical	1		
29	WAT_CHEM_Q	Logical	1		
30	WAT_LEVL_Q	Logical	1		
31	M_LEVEL_Q	Logical	1		
32	CORE_Q	Logical	1		
33	WL_LOGS_Q	Logical	1		
34	FIELD_Q	Logical	1		
35	DATE_CHNG	Date	8		
36	WHO_CHNGD	Character	10		
37	SOURCE	Character	20		

Appendix E
WELL INVENTORY DATA SHEET

ORNL Groundwater Protection Program

WELL INVENTORY DATA SHEET

The names below are the field names used in the Groundwater Coordinator's Inventory of Wells at ORNL. See Sect. 5 of this report for a description of these fields and their allowed values. Please return sheets to R. M. Rush, Building 3504, Oak Ridge National Laboratory, Mail Stop 6317.

Name of Person Submitting Data _____

Address _____ Date _____

WELL _____ ALIAS _____

EASTING _____ NORTHING _____

GRND_ELEV _____ DEPTH _____

CASING_MTL _____ CASING_DIA _____

WAG _____ GWOU _____ FORMATION _____

DATE_CONST _____ STATUS _____ DATE_STAT _____

PURPOSE _____ SPC_TYPE _____

CASING_TOP _____ SECURITY _____ G_POSTS _____

CUSTODIAN _____

PROJ_SPON _____

REFERENCE _____

COMMENTS _____

QUE_DATA (Y/N) _____ DAMAGED (Y/N) _____

INTERNAL DISTRIBUTION

1.	W. A. Alexander	87.	L. Holder
2.	T. L. Ashwood	88.	L. A. Hook
3.	R. E. Barstow	89.	H. M. Hubbard
4.	S. M. Bartell	90.	D. D. Huff
5.	L. D. Bates	91.	C. T. Hunsaker
6-25.	F. P. Baxter	92.	A. F. Huntley
26.	B. A. Berven	93.	L. D. Hyde
27.	J. S. Bogard	94.	L. K. Hyder
28.	M. A. Bogle	95.	E. J. Jackson
29.	T. M. Bonine	96.	G. K. Jacobs
30.	H. L. Boston	97.	W. K. Jago
31.	H. M. Braunstein	98.	S. B. Jones
32.	E. A. Bright	99.	L. L. Kaiser
33.	M. S. Bronzini	100.	R. O. Kennard
34.	J. M. Brown	101.	R. H. Ketelle
35.	T. W. Burwinkle	102.	M. W. Kohring
36.	H. M. Butler	103.	F. C. Kornegay
37.	W. W. Chance	104.	E. H. Krieg
38.	S. W. Christensen	105.	A. J. Kuhaida
39.	R. B. Clapp	106.	M. A. Kuliasha
40.	J. S. Colley	107.	W. C. Kuykendall
41.	K. W. Cook	108.	S. L. Laman
42.	T. K. Cothron	109.	S. R. Larkins
43.	J. H. Cushman	110.	F. E. Latham
44.	R. K. Davis	111.	J. W. Lawson
45.	W. E. Doll	112.	D. A. Levine
46.	R. B. Dreier	113.	R. S. Loffman
47.	N. W. Durfee	114.	D. M. Mabry
48.	R. C. Durfee	115.	C. A. Manrod
49.	T. O. Early	116.	J. A. Mayo
50.	C. D. Farmer	117.	R. A. McCord
51.	M. P. Farrell	118.	W. McMahon
52.	N. D. Farrow	119.	W. M. McMaster
53.	C. J. Ford	120.	L. E. McNeese
54.	D. E. Fowler	121.	R. P. Miller
55.	C. W. Francis	122.	G. K. Moore
56.	C. E. Frye	123.	J. J. Morello
57.	S. B. Garland	124.	O. B. Morgan
58.	C. W. Gehrs	125.	C. E. Mulkey
59.	L. F. Goins	126.	J. B. Murphy
60.	J. A. Greene	127.	T. J. Newsom
61.	J. K. Greer	128.	C. E. Nix
62-81.	R. K. Gryder	129.	J. E. Nyquist
82.	J. L. Hamnontree	130.	F. R. O'Donnell
83.	J. L. Haymore	131.	A. G. Oaks
84.	D. S. Hicks	132.	G. W. Oliphant
85.	S. G. Hildebrand	133.	R. J. Olsen
86.	R. L. Hinzman	134.	P. T. Owen

135.	P. D. Parr	180.	L. E. Toran
136.	D. E. Reichle	181.	A. W. Trivelpiece
137.	J. G. Rogers	182.	C. K. Valentine
138.	M. W. Rosenthal	183.	D. D. Van Hoesen
139.	T. H. Row	184.	R. I. Van Hook
140-159.	R. M. Rush	185.	L. D. Voorhees
160.	E. L. Ryan	186.	J. H. Waggoner
161.	M. J. Saltmarsh	187.	I. A. Walker
162.	R. D. Sharp	188.	D. R. Watkins
163.	R. B. Shelton	189.	J. A. Watts
164.	L. A. Shevenell	190.	J. L. Weaver
165.	L. G. Shipe	191.	S. H. Welch
166.	D. S. Shriner	192.	R. K. White
167.	D. K. Solomon	193.	R. F. Winterfield
168.	B. P. Spalding	194.	S. L. Winters
169.	C. L. Stair	195.	D. A. Wolf
170.	M. M. Stevens	196.	M. A. Wood
171.	J. D. Story	197.	A. N. Wylie
172.	S. H. Stow	198.	A. N. Wylie
173.	J. H. Swanks	199.	T. F. Zondlo
174.	D. W. Swindle	200.	Central Research Library
175.	J. Switek	201.	Document Reference Section
176.	H. A. Sydnor	202.	ESD Library
177.	M. F. Tardiff	203-212.	ORNL Laboratory Records
178.	J. K. Thomas	213.	ORNL Laboratory Records-RC
179.	B. K. Thompson	214.	ORNL Patent Office
		215.	Y-12 Technical Library

EXTERNAL DISTRIBUTION

216. Paul Barnot, U.S. Department of Energy Field Office, P.O. Box 2001, Oak Ridge, Tenn. 37831
217. Penny Baxter, Bechtel Environmental, Inc., 151 Lafayette Drive, P.O. Box 350, Oak Ridge, Tenn. 37831-0350
218. Mark Belvin, U.S. Department of Energy Field Office, P.O. Box 2001, Oak Ridge, Tenn. 37831
219. S. Blair, Ogden Environmental and Energy Services, 1009 Commerce Park Drive, Suite 100, P.O. Box 4758, Oak Ridge, Tenn. 37831-4758
220. G. W. Bodenstein, U.S. Department of Energy Field Office, P.O. Box 2001, Oak Ridge, Tenn. 37831
221. M. W. Bradley, U.S. Geological Survey, A-413 Federal Building, Nashville, Tenn. 37203

222. D. M. Carden, U.S. Department of Energy Field Office, P.O. Box 2001, Oak Ridge, Tenn. 37831
223. Paul Craig, Environmental Consulting Engineers, P.O. Box 22668, Knoxville, Tenn. 37933
224. Art Day, Bechtel Environmental, Inc., 151 Lafayette Drive, P.O. Box 350, Oak Ridge, Tenn. 37831-0350
225. Richard Hammon, U.S. Environmental Protection Agency, Region IV, 345 Courtland St. NE, Atlanta, Ga. 30365
226. L. A. Holm, Bechtel Environmental, Inc., 151 Lafayette Drive, P.O. Box 350, Oak Ridge, Tenn. 37831-0350
227. Jeanie Houston, Bechtel Environmental, Inc., 151 Lafayette Drive, P.O. Box 350, Oak Ridge, Tenn. 37831-0350
228. H. M. Ingram, Director, Udall Center for Studies in Public Policy, University of Arizona, 803/811 East First Street, Tuscon, Ariz. 85719.
229. C. R. Johnson, Bechtel Environmental, Inc., 151 Lafayette Drive, P.O. Box 350, Oak Ridge, Tenn. 37831-0350
230. J. R. Kannard, Bechtel Environmental, Inc., 151 Lafayette Drive, P.O. Box 350, Oak Ridge, Tenn. 37831-0350
231. R. La Houd, CH2M Hill, 599 Oak Ridge Turnpike, Oak Ridge, Tenn. 37830
232. C. D. MacCracken, President, Calmac Manufacturing Company, 101 West Sheffield Avenue, P.O. Box 710, Englewood, N. J. 07631.
233. Phyllis Mann, U.S. Environmental Protection Agency, Region IV, 345 Courtland St. NE, Atlanta, Ga. 30365
- 234-235. Doug McCoy, Tennessee Department of Environment and Conservation, 761 Emory Valley Road, Oak Ridge, Tenn. 37830-7072
236. Ray Patterson, Bechtel Environmental, Inc., 151 Lafayette Drive, P.O. Box 350, Oak Ridge, Tenn. 37831-0350
237. L. O. Pendergraft, U.S. Department of Energy Information Resource Center, 105 Broadway, Oak Ridge, Tenn. 37830
238. W. R. Rehfeldt, Ogden Environmental and Energy Services, 1009 Commerce Park Drive, Suite 100, P.O. Box 4758, Oak Ridge, Tenn. 37831-4758
239. J. B. Shrago, Director, Office of Technology Transfer, Vanderbilt University, 405 Kirkland Hall, Nashville, Tenn. 37240.
240. R. G. Stansfield, 1317 Buxton Drive, Knoxville, Tenn. 37922

241. J. T. Sweeney, U.S. Department of Energy Field Office, P.O. Box 2001, Oak Ridge, Tenn. 37831
242. Jack Wheat, Tennessee Department of Environment and Conservation, 761 Emory Valley Road, Oak Ridge, Tenn. 37830-7072
243. J. M. Wilson, Environmental Consulting Engineers, P.O. Box 22668, Knoxville, Tenn. 37933
244. M. C. Yurewicz, U.S. Geological Survey, A-413 Federal Building, Nashville, Tenn. 37203
245. Office of Assistant Manager for Energy Research and Development, Department of Energy Field Office, P.O. Box 2001, Oak Ridge, Tenn. 37831-8600.
246. Office of Scientific and Technical Information, U.S. Department of Energy, P.O. Box 62, Oak Ridge, Tenn. 37831.

END

**DATE
FILMED**

8 / 3 / 93