Evaluation of Nuclear Facility Decommissioning Projects

Summary Status Report
Three Mile Island Unit 2
Reactor Coolant System and Systems Decontamination

Prepared by D. H. Doerge, R. L. Miller, K. S. Scotti

UNC Nuclear Industries

Prepared for
U.S. Nuclear Regulatory
Commission

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Evaluation of Nuclear Facility Decommissioning Projects

MASTER

Summary Status Report
Three Mile Island Unit 2
Reactor Coolant System and Systems Decontamination

NUREG/CR--4315-Vol.1

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NRC FIN B7568

ABSTRACT

This document summarizes information relating to the decontamination and restoration of the Three Mile Island Unit 2 reactor coolant system and other plant systems.

Data have been collected from activity reports, reactor containment entry records, and other sources and entered in a computerized data system which permits extraction/manipulation of specific data which can be used in planning for recovery from a loss of coolant event similar to that experienced by the Three Mile Island Unit 2 on March 28, 1979.

This report contains a summary of radiation exposures, manpower, and time spent in radiation areas during the referenced period. Support activities conducted outside of radiation areas are not included.

Computer reports included are:

- A chronological listing of all activities related to decontamination and restoration of the reactor coolant system and other plant systems for the period of April 5, 1979, through December 19, 1984.
- A summary of labor and exposures by department for the same time period.
- Summary reports for each major task undertaken in connection with this specific work scope during the referenced time period.

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EVALUATION OF NUCLEAR FACILITY DECOMMISSIONING PROJECTS PROGRAM

THREE MILE ISLAND UNIT 2

Reactor Coolant System and Systems Decontamination

1.0 INTRODUCTION

The Three Mile Island Unit 2 (TMI-2) nuclear power station is located near Middletown, Pennsylvania. TMI-2 is a pressurized water reactor rated at 959 MWe. The reactor began commercial operation on December 30, 1978.

On March 28, 1979, TMI-2 experienced a partial loss of coolant water which exposed the upper portion of the reactor. Resulting temperatures in the core region were in excess of 2500F causing considerable damage to the core and possibly to other reactor components.

Contaminated reactor coolant water was released to the reactor building basement and to the auxiliary and fuel handling buildings (Figures 1 and 2). This release resulted in gross contamination requiring extensive decontamination and waste handling operations to restore these buildings. Decontamination and repair activities have required many labor man-hours and man-rem's of exposure.

Because of the vast quantity of data generated during decontamination, equipment recovery and waste handling activities, the U. S. Nuclear Regulatory Commission (NRC) requested that the data be assembled, analyzed, and entered into a computer data base for historical purposes. The information also serves as a comprehensive base line for future planning, estimates, and actions required should a nuclear facility be confronted with problems similar to those experienced at TMI-2.

Work within the scope of this report is being conducted under the Evaluation of Nuclear Facility Decommissioning Projects (ENFDP) program. The ENFDP program was originated in 1981 under the auspices of the NRC Office of Nuclear Regulatory Research and is currently administered through the Division of Engineering Technology.

UNC Nuclear Industries (UNC) is responsible for technical direction of the program and for preparation of documentation and summary comparisons of evaluated projects. See NUREG/CR-2522, "Evaluation of Nuclear Facility Decommissioning Projects," for a complete description of the Program Plan.

Under the ENFDP program, data is assembled in a form that permits input into a computerized decommissioning data system (DDS). A proprietary computer software package, MAPPER, provides a method for accumulation and manipulation of decommissioning performance information. MAPPER stands for Maintain, Prepare, and Produce Executive Reports.

THREE MILE ISLAND UNIT 2

Figure 1. Reactor & Auxiliary Buildings.

Figure 2. Auxiliary & Fuel-Handling Building.

Because of the volume and variety of information being collected at TMI-2, nine categories of ENFDP reports have been established and are as follows:

- Volume 1 - Reactor Coolant System and Systems Decontamination
- Volume 2 - Reactor Building Decontamination
- Volume 3 - Reactor Defueling and Disassembly
- Volume 4 - Auxiliary and Fuel Handling Building Decontamination
- Volume 5 - Common Support Facilities and Systems Operations
- Volume 6 - Plant Stability and Safety Activities
- Volume 7 - Liquid Waste Handling
- Volume 8 - Solid Waste Handling
- Volume 9 - Radioactive Waste and Laundry Shipments

Periodic activity status and summary reports for these nine categories will be published as NUREG/CR-4315 Three Mile Island Unit 2 documents.

This report covers activities relating to decontamination and repair of the Reactor Coolant System (RCS), see Figure 3, and other reactor systems for the period of April 5, 1979 through December 19, 1984.

Data have been collected from activity reports, reactor containment entry records, and other sources. This report contains a summary of radiation exposures, manpower, and time spent in radiation areas, during the period referenced, in chronological order.

Additionally, summary reports for each major task related to decontamination and repair of the RCS and other reactor systems, and a summary of labor and exposures by department (manually assembled) are included.

2.0 SUMMARY OF LABOR AND EXPOSURES BY DEPARTMENT

The following (Table 1) is a manually-assembled summary of labor and exposures by department for the period April 5, 1979 through December 19, 1984.

TABLE 1

	<u>Personnel</u> <u>Entries</u>	<u>Labor</u> <u>Man-Hours</u>	<u>Exposure</u> <u>Man-Rem</u>
AD Unit 2 Administration	2	2.75	0.015
CH Chemistry - Unit 1	6	12.16	0.027
CM Unit 2 - Maintenance (General)	57	111.24	0.021
CN Contractor (all crafts)	342	686.57	6.262
CR Corporate	110	206.36	1.584
DM Unit 2 Decon Maintenance	8	20.66	0.010
EG Engineering Staff - Unit 1	2	5.89	0.011
EL Unit 2 Engineering Staff	12	10.42	0.220
ES Unit 2 Engineering Staff	9	26.67	0.113
HP Health Physics (Rad Engineering)	109	246.52	2.155
IC Unit 2 Instrument and Control	30	72.18	0.046
ME Mechanical Maintenance - Unit 1	2	1.40	0.060
MM Unit 2 Mechanical Maintenance	110	256.99	1.200
OP Unit 2 Site Operations	175	678.07	1.607
OS Operations - Unit 1	1	1.08	0.020
QA Quality Assurance	10	13.13	0.068
RP Unit 2 Recovery Programs	8	38.80	0.078
RW Rad Waste - Unit 1	1	3.67	0.008
UM Unit 2 Utilities Maintenance	80	157.97	1.210
VI Visitor	1	DNA*	0.025
TOTAL RCS AND SYSTEMS DECON	T,075	2,552.53	14.740

* Data Not Available - RWP hours were not recorded in 1979.

3.0 DESCRIPTION OF COMPUTER REPORTS

The computer reports included in this document are:

3.1 Activity Report TMI-2 Acronyms and Abbreviations

This is a general report master listing of acronyms and abbreviations used in TMI-2 reports. All acronyms and abbreviations shown in this general report may not necessarily appear in this document but may be contained in the other volumes of NUREG/CR-4315, THREE MILE ISLAND UNIT 2.

3.2 Activity Report - TMI-2 Notes and Descriptions

This report describes the data for each column listing in these activity reports. It also includes a separate department code abbreviation listing which does not appear in the master TMI-2 acronyms and abbreviations report.

TMI-2 Reactor Coolant System

Figure 3.

3.0 DESCRIPTION OF COMPUTER REPORTS

3.3 Activity Report - TMI-2 Reactor Coolant System and Systems Decontamination

This report is a chronological summary of data on manpower, radiation exposure, and labor man-hours spent in radiation areas during decontamination of the reactor coolant system and other systems. Each line of this report represents a task performed, man-hours spent, and radiation exposure received by various department personnel during performance of that task.

3.4 Activity Reports - TMI-2 Reactor Coolant System and Systems Decontamination - Summaries of Individual Tasks

Eight separate areas of activity are summarized for the period of April 5, 1979 through December 19, 1984. Those activities were:

o RCS DECONTAMINATION	Reactor Coolant System Decontamination
o AFHB SYS & TKS DECON	Auxiliary and Fuel Handling Building Systems and Tanks Decontamination
o RCBT B&C DECON	Reactor Coolant Bleed Tank B&C Decontamination
o RCBT A DECON	Reactor Coolant Bleed Tank A Decontamination
o MAKEUP FILTERS DECON	Makeup Filters Decontamination
o PWST DECON	Process Water Storage Tank Decontamination
o OTSG B DECON	Once Through Steam Generator B Decontamination
o SYS & TKS RX DECON	Reactor System and Tanks Decontamination

Table 2 compiles these eight individual summary reports and, again, presents the total exposure and man-hours expended on tasks during the period covered by this report.

TABLE 2

SUMMARY OF LABOR AND EXPOSURES BY TASK
April 5, 1979 through December 19, 1984

<u>Task Description</u>	<u>Labor (Man-Hours)</u>	<u>Exposure (Man-Rem)</u>
RCS Decon	353.93	1.960
AFHB SYS & TKS Decon	295.69	3.518
RCBT B&C Decon	129.19	.806
RCBT A Decon	302.84	2.452
Makeup Filters Decon	378.16	3.539
PWST Decon	147.35	.076
OTSG B Decon	865.91	2.046
SYS & TKS RX Decon	<u>59.46</u>	<u>.343</u>
TOTALS	<u>2,552.53</u>	<u>14.740</u>

4.0 COMPUTER REPORTS

4.1 TMI-2 Acronyms and Abbreviations

PNO 1
TMI-2 UNC DDS - ACRONYMS AND ABBREVIATIONS FOR TMI-2 REPORTS M H3036

* ACRONYM MOD P NUM DESCRIPTION

*=====

*THIS REPORT IS A WORKING DOCUMENT AND WILL BE UPDATED PERIODICALLY
*(SOME ABBREVIATIONS FOUND IN DATA HAVE NOT BEEN IDENTIFIED TO DATE THESE
*ABBREVIATIONS OR ACRONYMS WILL BE IDENTIFIED AND INCLUDED IN SUBSEQUENT
*REPORTS)

ACC	ACCESS
ACOUS	ACOUSTIC OR ACOUSTICAL
ACQ	ACQUISITION
ACQUI	ACQUISITION
ADPTR	ADAPTER
AFHB	AUXILIARY AND FUEL HANDLING BUILDING
AH	AIR HANDLING
AHE	AIR HANDLING EQUIPMENT
AHVG	AIR HANDLING VALVE 'G'
AH-C	AIR HANDLING VALVE 'C'
ALC	AUXILIARY LIQUID CLEANUP (EPICOR 2)
ANN	ANNULUS
APSR	AXIAL POWER SHAPING ROD
ARLK	AIRLOCK
AUX	AUXILIARY (BUILDING)
BLK	BLOCK
BTL(S)	BOTTLE(S)
BWST	BORATED WATER STORAGE TANK
B&W	BABCOCK & WILCOX
CAT	CHEMICAL ADDITION TANK
CCB	CHEMICAL CLEANING BUILDING
CCTB	CHEMICAL CLEANING TANK 'B'
CCTV	CLOSED CIRCUIT TELEVISION
CDT	CONDENSATE DRAIN TANK
CFT	CORE FLOOD TANK
CHEM ADD	CHEMICAL ADDITION
CHK	CHECK
CLR(S)	COOLER(S)
CNTRL	CONTROL
COL	COLUMN
CONC	CONCENTRATED
COND	CONDENSER OR CONDENSATE
CONN	CONNECT OR CONNECTOR
CONST	CONSTRUCT OR CONSTRUCTION
CONT	CONTAMINATED
CONTR	CONTRACTOR
CORR	CORRIDOR
COUP	COUPLE OR COUPLING
COV	COVERAGE
CRD	CONTROL ROD DRIVE
CRDM	CONTROL ROD DRIVE MECHANISM
CTMT	CONTAINMENT
CU	CLEAN UP

PNO 2
 TMI-2 UNC DDS - ACRONYMS AND ABBREVIATIONS FOR TMI-2 REPORTS M H3036

* ACRONYM	MOD P. NUM.	DESCRIPTION
CWST		CONTAMINATED WASTE STORAGE TANK
CWT		CONTAMINATED WASTE TANK
DEBOR		DEBORATED OR DEBORATING
DECON		DECONTAMINATION
DEMIN		DEMINERALIZER
DH		DECAY HEAT
DHV		DECAY HEAT VAULT
DISCON		DISCONNECT
DP		DIFFERENTIAL PRESSURE
DSMNTL		DISMANTLE
DWCS		DEFUELING WATER CLEANUP SYSTEM
EFF		EFFLUENT
EL		ELECTRICAL OR ELEVATION
ELEC		ELECTRIC OR ELECTRICAL
ELEVTR		ELEVATOR
ELEV(S)		ELEVATION(S)
EQUIP		EQUIPMENT
EVAP		EVAPORATOR
EXP		EXPERIMENT
FAC		FACILITY
FHB		FUEL HANDLING BUILDING
FILT		FILTER
FLNGE		FLANGE
FLT		FILTER
FSV		FIRE SERVICE VALVE
FTC		FUEL TRANSFER CANAL
FTS		FUEL TRANSFER SYSTEM
FUNCT		FUNCTION OR FUNCTIONAL
GEN		GENERAL
GLVBX		GLOVEBOX
HDR		HEADER
HEPA		HIGH EFFICIENCY PARTICULATE AIR
HI LEV		HIGH LEVEL (WASTE)
HP		HEALTH PHYSICS (RADIOLOGICAL ENGINEERING)
HPR		HEALTH PHYSICS IN-LINE MONITOR
HRF-6B		HIGH RAD FILTER GLOVEBOX
HSEKPG		HOUSEKEEPING
HVAC		HEAT, VENTILATION, AIR CONDITIONING
H-2		HYDROGEN
ICC		INTERMEDIATE CLOSED COOLING WATER SYSTEM
IIF		INTERNALS INDEXING FIXTURE
INF		INFLUENT
INJ		INJECTION
INSP		INSPECT OR INSPECTION
INST		INSTRUMENT OR INSTRUMENTATION
INSTL		INSTALL OR INSTALLATION
INTERMED		INTERMEDIATE
LAB		LABORATORY
LD		LEAD
LL		LOW LEVEL (WASTE)

PNO 3
TMI-2 UNC DDS - ACRONYMS AND ABBREVIATIONS FOR TMI-2 REPORTS M H3036

* ACRONYM	MOD	T	FLD	NUM	DESCRIPTION
LN(S)					LINE(S)
LOCA					LOSS OF COOLANT ACCIDENT
LP					LOW PRESSURE
MAG					MAGNETIC
MAINT					MAINTAIN OR MAINTENANCE
MATL					MATERIAL
MB					
MC					MOTOR CONTROL
MC CTR					MOTOR CONTROL CENTER
MDH					MINI-DECAY HEAT
MDHR					MINI DECAY HEAT REMOVAL SYSTEM
MEAS					MEASURE OR MEASUREMENT
MISC					MISCELLANEOUS
MONIT(S)					MONITOR(S)
MOV					MOTOR OPERATED VALVE
MT					EMPTY
MU					MAKE UP
MUF					MAKE UP FILTER
MUP					MAKE UP PUMP
MUV					MAKE UP VALVE
MW					MISCELLANEOUS WASTE
MWHT					MISCELLANEOUS WASTE HOLDUP TANK
MWT					MISCELLANEOUS WASTE TANK
NEUT					NEUTRON
NI					NUCLEAR INSTRUMENT OR INSTRUMENTATION
NLB					MANUFACTURER'S NAME FOR HYDROLASER PUMP
NM					NITROGEN MANIFOLD
NOZZ					NOZZLE
NRC					U S NUCLEAR REGULATORY COMMISSION
NS					NUCLEAR SERVICE
NUC					NUCLEAR
NUC INST					NUCLEAR INSTRUMENTATION
N-2					NITROGEN
OPER					OPERATION
OPS					OPERATIONS
OTSG					ONCE THROUGH STEAM GENERATOR
PACK					PACKAGE
PC OR P C					POLAR CRANE
PENET					PENETRATION
PERS					PERSON(S) OR PERSONNEL
PHOTO					PHOTOGRAPH OR PHOTOGRAPHIC
PKG					PACKAGE
PM OR P M					PREVENTATIVE MAINTENANCE
PMP					PUMP
PORV					PRESSURE OPERATED RELIEF VALVE
PREP					PREPARATION
PROT					PROTECTION
PWST					PROCESS WATER STORAGE TANK
PZR					PRESSURIZER
RAD					RADIATION, RADIOACTIVE, RADIOLOGICAL

PNO 4
 * TMI-2 UNC DDS - ACRONYMS AND ABBREVIATIONS FOR TMI-2 REPORTS M H3036

* ACRONYM	MOD	P	NUM	DESCRIPTION
RAP				REACTOR BUILDING
RB				RECLAIMED BORIC ACID PUMP ROOM
RBA				RECLAIMED BORIC ACID TANK
RBAT				REACTOR COOLANT
RC				REACTOR COOLANT BLEED TANK
RCBT				REACTOR COOLANT DRAIN TANK
RCDT				REACTOR COOLANT DRAIN TANK
RCF				REACTOR COOLANT SYSTEM
RCS				RECIRCULATE OR RECIRCULATION
RECIRC				RECOMBINER
RECOMB				RELOCATE
RELOC				RESIN
RES				RETURN
RET				REMOVE
RMVE				ROOM(S)
RM(S)				RADIATION DETECTION INSTRUMENT
RO-2A				REACTOR VESSEL
RV				REACTOR VESSEL HEAD SERVICE STRUCTURE
RVHSS				RADIATION WORK PERMIT
RWP				COMMUNICATIONS SYSTEM
SAM				SAMPLE
SAMP				SCAFFOLD
SCAF				SUBMERGED DEMINERALIZER SYSTEM
SDS				SECTION
SECT				SERVICE
SERV				SPENT FUEL
SF				SPENT FUEL COOLER
SFC				SPENT FUEL FILTER
SFF				SPENT FUEL POOL
SFP				SHIELD OR SHIELDING
SFV				STANDBY PRESSURE CONTROL
SHLD(G)				SPECIAL OR SPECIFICATION
SPC				SPECTRA, SPECTRUM, OR SPECTROMETER
SPEC				STABILIZE OR STABILITY
SPEC(T)				SUPPORT
SSTR				SURVEY
STAB				PUMP IN SPENT FUEL POOL (REMOVED)
SUPP				SYSTEM
SURV				TEMPORARY
SWS-P				TERMINATE OR TERMINAL
SYS				THROUGH
TEMP				TANK(S)
TER				THERMOLUMINESCENT DOSIMETER
THRU				TURBINE (BUILDING)
TK(S)				TELEVISION
TLD				MICROCURI
TRO				
TURB				
TV				
UCI				

PNO 5
TMI-2 UNC DDS - ACRONYMS AND ABBREVIATIONS FOR TMI-2 REPORTS M H3036

* ACRONYM	MOD	P	NUM	DESCRIPTION
V				VALVE (USED IN CONJUNCTION WITH A NUMBER OR LETTER)
VAC				VACUUM
VLV				VALVE
WDG				WASTE DISPOSAL-GASEOUS
WDL				WASTE DISPOSAL-LIQUID
WDS				WASTE DISPOSAL-SOLID
XFR				TRANSFER
XPORT				TRANSPORT
				END REPORT

4.0 COMPUTER REPORTS

4.2 TMI-2 Notes and Descriptions

PNO 1
 TMI-2
 * RWP UNC DDS - ACTIVITY REPORT - TMI-2 NOTES AND DESCRIPTIONS M 286 D
 * RWP RWP EXP TRCK PERS DEPT EXPOS RWP
 * DATE NUMBER NUMBER ACTIVITY ENTRNG CODE REM HOURS TASK DESCRIPTION

*DATA IN THIS REPORT ARE COMPLETE THROUGH MARCH 31, 1985 SUBSEQUENT DATA
 *WILL BE ANALYZED AND ADDED PERIODICALLY

*NOTES

*1 DESCRIPTION OF DATA IN EACH COLUMN.

* RWP DATE - THE DATE OF ISSUE OF THE RADIATION WORK PERMIT THE
 * PERMIT MAY COVER A SINGLE ENTRY OR MAY COVER ENTRIES
 * OVER A PERIOD OF TIME OF UP TO ONE WEEKS DURATION
 *
 * RWP NUMBER - RADIATION WORK PERMIT IDENTIFICATION NUMBER
 *
 * EXP TRCK NUMBER - EXPOSURE TRACKING NUMBER - AN IDENTIFICATION NUMBER
 * ASSIGNED TO A SPECIFIC ACTIVITY
 *
 * ACTIVITY - DESCRIPTION OF AN ACTIVITY OR THE LOCATION OF A
 * TASK WITHIN AN ACTIVITY
 *
 * PERS ENTRNG - NUMBER OF PERSONNEL ENTERING A RADIATION AREA OR
 * PERFORMING WORK WHICH IS COVERED BY AN RWP
 *
 * DEPT CODE - A PERSONNEL ACCOUNTING CODE FOR FUNCTIONAL
 * DEPARTMENT IDENTIFICATION (SEE NOTE 2)
 *
 * EXPOS REM - ACTUAL RADIATION EXPOSURE, IN REM RECORDED ON TLDS
 * WORN BY EMPLOYEES DURING PERFORMANCE OF A TASK WHICH
 * IS COVERED BY AN RWP AN EMPLOYEE MAY WORK ON AN RWP
 * COVERED TASK FOR SEVERAL HOURS AND RECEIVE NO MEASUR-
 * ABLE RADIATION EXPOSURE
 *
 * RWP HOURS - TIME SPENT ON A TASK INCLUDING JOB PREPARATION DRESS-
 * UNDRESS, ETC RECORD WAS INITIATED IN NOVEMBER, 1979
 *
 * TASK DESCRIPTION - SELF EXPLANATORY

*2 DEPARTMENT CODE ABBREVIATIONS

* AD - UNIT-2 ADMINISTRATION
 * AM - ADMINISTRATION - UNIT 1
 * BS - UNIT-2 BUILDING SERVICES
 * CH - CHEMISTRY-UNIT 1
 * CM - UNIT-2 PLANT OPERATIONS MAINTENANCE - GENERAL
 * CN - CONTRACTOR (ALL CRAFTS)
 * CR - CORPORATE
 * DM - UNIT-2 DECON MAINTENANCE (REPLACED BY RECOVERY PROGRAM-RP)
 * EC - ELECTRICAL MAINTENANCE - UNIT 1
 * EG - ENGINEERING STAFF-UNIT 1

```

PNO      2
TMI-2
* RWP    RWP    EXP TRCK      PERS  DEPT  EXPOS  RWP
* DATE  NUMBER NUMBER      ACTIVITY  ENTRNG CODE  REM  HOURS      TASK DESCRIPTION
*-----*-----*-----*-----*-----*-----*-----*-----*-----*
* EL - UNIT-2 PLANT OPERATIONS ELECTRICAL MAINTENANCE
* ES - UNIT-2 ENGINEERING STAFF
* HP - UNIT-2 HEALTH PHYSICS (RADIOLOGICAL ENGINEERING)
* IC - UNIT-2 PLANT OPERATIONS INSTRUMENT AND CONTROL
* MD - UNIT-2 MAINTENANCE ADMINISTRATION
* ME - MECHANICAL MAINTENANCE-UNIT 1
* MM - UNIT-2 PLANT OPERATIONS MECHANICAL MAINTENANCE
* OP - UNIT-2 SITE OPERATIONS
* OS - OPERATIONS-UNIT 1
* QA - UNIT-2 QUALITY ASSURANCE
* RC - RADIATION CONTROL-UNIT 1
* RP - UNIT-2 RECOVERY PROGRAM
* RW - RAD WASTE - UNIT 1
* SE - UNIT 2 SECURITY
* UM - UNIT-2 UTILITIES MAINTENANCE
* UT - UTILITIES MAINTENANCE - UNIT 1
* V: - VISITOR
      END REPORT

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4.0 COMPUTER REPORTS

4.3 TMI-2 RCS and Systems Decontamination - Chronological Summary of Activities From April 5, 1979 through December 19, 1984

PN0. 1
 TMI-2 1
 * RWP .RWP UNC: DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
 * DATE .NUMBER .EXP TRCK .ACTIVITY .PERS .DEPT .EXPOS .RWP
 * .ENTRG .CODE .REM .HOURS .TASK DESCRIPTION

*790405	022221	E30C001	AFHB SYS & TKS DECON	4	CN	0.055	0.00	RECOMBINER COVERAGE
*790405	022221	E30C001	AFHB SYS & TKS DECON	1	VI	0.025	0.00	RECOMBINER COVERAGE
790409	022156	E30C001	AFHB SYS & TKS DECON	2	EL	0.016	0.00	MOVE CABLE TO RECOMBINER
790409	022143	E30J001	SYS & TKS RX DECON	8	CN	0.000	0.00	TRANSFER RACKS FROM A TO B POOL
*790409	022143	E30J001	SYS & TKS RX DECON	1	MM	0.000	0.00	TRANSFER RACKS FROM A TO B POOL
790410	022128	E30J001	SYS & TKS RX DECON	10	CN	0.167	0.00	TRANSFER RACKS FROM A TO B POOL
*790410	022128	E30J001	SYS & TKS RX DECON	1	OP	0.030	0.00	TRANSFER RACKS FROM A TO B POOL
*790410	022128	E30J001	SYS & TKS RX DECON	3	MM	0.020	0.00	TRANSFER RACKS FROM A TO B POOL
790413	021363	E30C001	AFHB SYS & TKS DECON	3	EL	0.180	0.00	CHECK POWER CABLE FOR RECOMBINER
790615	026748	E30D056	RCBT B&C DECON	4	CN	0.030	0.00	MOVE RECOMB-FUEL POOL TO INTERMED BLDG
800123	080487	E30C001	AFHB SYS & TKS DECON	1	CN	0.020	1.58	INSTALL TENT AROUND RECOMBINER
*800123	080487	E30C001	AFHB SYS & TKS DECON	2	CR	0.040	2.00	INSTALL TENT AROUND RECOMBINER
800124	080502	E30C001	AFHB SYS & TKS DECON	1	CR	0.070	2.08	INSTALL TENT AROUND RECOMBINER
800124	080517	E30C001	AFHB SYS & TKS DECON	1	CN	0.005	1.75	DECON H-2 RECOMBINER PAD
*800124	080517	E30C001	AFHB SYS & TKS DECON	1	CR	0.005	1.33	DECON H-2 RECOMBINER PAD
800125	080546	E30C001	AFHB SYS & TKS DECON	1	CN	0.000	1.00	DECON H-2 RECOMBINER PAD
*800125	080546	E30C001	AFHB SYS & TKS DECON	1	CR	0.005	1.00	DECON H-2 RECOMBINER PAD
800125	080547	E30C001	AFHB SYS & TKS DECON	1	CR	0.000	1.00	INSTALL TENT AROUND RECOMBINER
800128	080621	E30C001	AFHB SYS & TKS DECON	2	CN	0.180	1.75	DECON SPILL INSIDE RECOMBINER TENT
*800128	080621	E30C001	AFHB SYS & TKS DECON	1	CR	0.105	0.08	DECON SPILL INSIDE RECOMBINER TENT
800324	081801	E30C001	AFHB SYS & TKS DECON	1	CN	0.020	1.10	DECON H-2 RECOMBINER
*800324	081801	E30C001	AFHB SYS & TKS DECON	1	CR	0.018	1.05	DECON H-2 RECOMBINER
*800324	081801	E30C001	AFHB SYS & TKS DECON	1	UM	0.028	0.76	DECON H-2 RECOMBINER
800325	081829	E30C001	AFHB SYS & TKS DECON	1	CN	0.020	1.33	DECON H-2 RECOMBINER
*800325	081829	E30C001	AFHB SYS & TKS DECON	2	CR	0.048	1.92	DECON H-2 RECOMBINER
800327	081881	E30C001	AFHB SYS & TKS DECON	3	CN	0.038	1.95	XFER RECOMB BLOWER FROM TENT/DECON TENT
*800327	081881	E30C001	AFHB SYS & TKS DECON	1	CR	0.020	0.93	XFER RECOMB BLOWER FROM TENT/DECON TENT
*800327	081881	E30C001	AFHB SYS & TKS DECON	1	UM	0.020	0.93	XFER RECOMB BLOWER FROM TENT/DECON TENT
800414	082291	E30D40A	MAKEUP FILTERS DECON	1	CN	0.010	1.33	STAGE AREA TO PULL FILTERS 2A,2B,5A,5B
*800414	082291	E30D40A	MAKEUP FILTERS DECON	4	CR	0.040	4.33	STAGE AREA TO PULL FILTERS 2A,2B,5A,5B
800415	082301	E30D40A	MAKEUP FILTERS DECON	3	CN	0.055	3.67	REMOVE MAKEUP FILTERS 2A & 5A
*800415	082301	E30D40A	MAKEUP FILTERS DECON	2	CR	0.025	1.50	REMOVE MAKEUP FILTERS 2A & 5A
800415	082302	E30D40A	MAKEUP FILTERS DECON	4	CN	0.075	5.13	MOVE FLTR TRANSPORT SHIELD TO SHLD CASK
*800415	082302	E30D40A	MAKEUP FILTERS DECON	2	CR	0.010	1.67	MOVE FLTR TRANSPORT SHIELD TO SHLD CASK
*800415	082302	E30D40A	MAKEUP FILTERS DECON	1	UM	0.000	1.00	MOVE FLTR TRANSPORT SHIELD TO SHLD CASK
800501	082716	E30D40A	MAKEUP FILTERS DECON	5	CN	0.040	4.92	ASSESS SOLIDS ON MUF-5A FILTER HOUSING
*800501	082716	E30D40A	MAKEUP FILTERS DECON	2	CR	0.020	2.00	ASSESS SOLIDS ON MUF-5A FILTER HOUSING
800514	083020	E30C001	AFHB SYS & TKS DECON	1	CN	0.005	0.57	STAGE FOR FLUSH OF RECOMBINER FILL SYS
800516	083083	E30C001	AFHB SYS & TKS DECON	4	CN	0.015	10.00	FLUSH RECOMBINER/CHANGE FILTERS
*800516	083083	E30C001	AFHB SYS & TKS DECON	3	CR	0.010	9.00	FLUSH RECOMBINER/CHANGE FILTERS
800520	083137	E30C001	AFHB SYS & TKS DECON	2	CN	0.040	0.00	DRAIN & REFILL RECOMBINER
800522	083206	E30C001	AFHB SYS & TKS DECON	2	CN	0.020	5.67	FLUSH RECOMBINER TO DRAIN
800528	083282	E30C001	AFHB SYS & TKS DECON	1	CN	0.000	3.25	DECON RECOMBINER INTERNALS & FLUSH
800530	083358	E30C001	AFHB SYS & TKS DECON	2	CN	0.005	2.00	FLUSH RECOMBINER/CHANGE FILTER
800626	083903	E30C001	AFHB SYS & TKS DECON	1	CN	0.005	1.33	DECON RECOMBINER TENT
*800626	083903	E30C001	AFHB SYS & TKS DECON	1	CR	0.000	1.33	DECON RECOMBINER TENT
800703	084022	E30C001	AFHB SYS & TKS DECON	1	CN	0.005	5.75	DECON RECOMBINER TENT
*800703	084022	E30C001	AFHB SYS & TKS DECON	2	CR	0.010	5.67	DECON RECOMBINER TENT
800726	084321	E30C001	AFHB SYS & TKS DECON	1	CN	0.000	0.42	CHG FLTRS/DECON HOT SPOTS IN RECOMB TENT
*800726	084321	E30C001	AFHB SYS & TKS DECON	1	CR	0.000	0.42	CHG FLTRS/DECON HOT SPOTS IN RECOMB TENT

PNO 2		UNC	DDS	- ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D					
* TMI-2	RWP	EXP	TRCK	ACTIVITY	PERS	DEPT	EXPOS	RWP	TASK DESCRIPTION
* DATE	NUMBER	NUMBER			ENTRG	CODE	REM	HOURS	
*800728	0B4326	E30C001		AFHB SYS & TKS DECON	3	CR	0 002	4 68	FLUSH RECOMBINER COILS
*800728	0B4326	E30C001		AFHB SYS & TKS DECON	1	EL	0 005	3 17	FLUSH RECOMBINER COILS
*800728	0B4350	E30C001		AFHB SYS & TKS DECON	3	CN	0 000	4 33	DECON RECOMBINER TENT/BAG JOINTS
*800828	0B9308	E30C001		AFHB SYS & TKS DECON	3	CN	0 000	16 25	FLUSH RECOMBINER
*800828	0B9308	E30C001		AFHB SYS & TKS DECON	6	CR	0 015	23 17	FLUSH RECOMBINER
*800904	0B9335	E30C001		AFHB SYS & TKS DECON	1	CN	0 000	2 50	FLUSH RECOMBINER
*800904	0B9335	E30C001		AFHB SYS & TKS DECON	1	CR	0 000	2 50	FLUSH RECOMBINER
*800909	0B4933	E30D40A		MAKEUP FILTERS DECON	3	CN	0 015	1 83	DRY RUN TRAINING FOR FILTER CHANGE
*800910	0B4951	E30C001		AFHB SYS & TKS DECON	4	CN	0 015	11 66	ADD WATER TO RECOMBINER & FLUSH
*800910	0B4951	E30C001		AFHB SYS & TKS DECON	6	CR	0 002	14 17	ADD WATER TO RECOMBINER & FLUSH
*800910	0B4944	E30D40A		MAKEUP FILTERS DECON	9	CN	0 093	10 26	TRAINING FOR MUF CHANGE/STAGE FOR CHANGE
*800910	0B4944	E30D40A		MAKEUP FILTERS DECON	1	EL	0 005	1 33	TRAINING FOR MUF CHANGE/STAGE FOR CHANGE
*800910	0B4944	E30D40A		MAKEUP FILTERS DECON	1	HP	0 008	1 08	TRAINING FOR MUF CHANGE/STAGE FOR CHANGE
*800910	0B4944	E30D40A		MAKEUP FILTERS DECON	3	CR	0 030	3 50	TRAINING FOR MUF CHANGE/STAGE FOR CHANGE
*800911	0B4954	E30D40A		MAKEUP FILTERS DECON	3	CN	0 085	3 17	REMOVE MU FILTERS 2A, 2B, 5B
*800911	0B4954	E30D40A		MAKEUP FILTERS DECON	3	CR	0 080	3 17	REMOVE MU FILTERS 2A, 2B, 5B
*800911	0B4954	E30D40A		MAKEUP FILTERS DECON	1	HP	0 010	1 08	REMOVE MU FILTERS 2A, 2B, 5B
*800912	0B4971	E30D40A		MAKEUP FILTERS DECON	3	CN	0 025	2 58	REMOVE MU FILTERS 2A, 2B, 5B
*800912	0B4971	E30D40A		MAKEUP FILTERS DECON	3	CR	0 030	2 17	REMOVE MU FILTERS 2A, 2B, 5B
*800912	0B4971	E30D40A		MAKEUP FILTERS DECON	1	HP	0 020	0 92	REMOVE MU FILTERS 2A, 2B, 5B
*801010	0B5263	E30D40A		MAKEUP FILTERS DECON	5	CN	0 083	7 50	HYDROTEST MDH FLTR/INSTL TUBING VALVES
*801010	0B5263	E30D40A		MAKEUP FILTERS DECON	1	CR	0 010	1 17	HYDROTEST MDH FLTR/INSTL TUBING VALVES
*801021	0B5366	E30D40A		MAKEUP FILTERS DECON	2	CN	0 020	1 67	HYDRO TEST FILTER CASK SECT OF MDH SYS
*801030	0B5467	E30C001		AFHB SYS & TKS DECON	3	CN	0 000	6 70	STAND RECOMBINER UPRIGHT
*801031	0B5479	E30C001		AFHB SYS & TKS DECON	2	CR	0 000	2 00	DRAIN RECOMBINER
*801106	0B5519	E30C001		AFHB SYS & TKS DECON	2	CR	0 020	4 00	DECON RECOMBINER & GENERAL AREA
*801129	0B5715	E30C001		AFHB SYS & TKS DECON	1	CN	0 003	1 58	REPLACE FILTER WDG-F-1
*801129	0B5715	E30C001		AFHB SYS & TKS DECON	1	OP	0 000	0 67	REPLACE FILTER WDG-F-1
*801129	0B5715	E30C001		AFHB SYS & TKS DECON	1	MM	0 005	1 33	REPLACE FILTER WDG-F-1
*801129	0B5715	E30C001		AFHB SYS & TKS DECON	2	UM	0 015	2 67	REPLACE FILTER WDG-F-1
*801204	0B5768	E30J001		SYS & TKS RX DECON	7	CN	0 113	34 00	MOVE RECOMBINER TO RECEIVING DOCK
*801205	0B5776	E30J001		SYS & TKS RX DECON	4	CN	0 013	24 08	MOVE RECOMBINER TO RECEIVING DOCK
*801217	0B5939	E30A001		RCS DECONTAMINATION	2	CN	0 010	2 33	RCS SAMPLE/RESIN COL TEST WITH ZEOLITE
*801217	0B5939	E30A001		RCS DECONTAMINATION	1	CR	0 005	1 17	RCS SAMPLE/RESIN COL TEST WITH ZEOLITE
*801218	0B5948	E30A001		RCS DECONTAMINATION	1	CN	0 005	0 50	RESIN COLUMN TEST WITH RCS & ZEOLITE
*801218	0B5948	E30A001		RCS DECONTAMINATION	1	CR	0 000	0 50	RESIN COLUMN TEST WITH RCS & ZEOLITE
*801219	0B5960	E30A001		RCS DECONTAMINATION	1	CN	0 005	0 58	RESIN COLUMN TEST WITH RCS & ZEOLITE
*801219	0B5960	E30A001		RCS DECONTAMINATION	1	CR	0 000	0 58	RESIN COLUMN TEST WITH RCS & ZEOLITE
*8010113	000093	E30D40A		MAKEUP FILTERS DECON	2	CN	0 007	2 08	DECON FTS/MOVE FTS TO MODEL ROOM
*8010113	000093	E30D40A		MAKEUP FILTERS DECON	1	CR	0 010	2 00	DECON FTS/MOVE FTS TO MODEL ROOM
*8010113	000093	E30D40A		MAKEUP FILTERS DECON	1	EL	0 010	2 00	DECON FTS/MOVE FTS TO MODEL ROOM
*802223	000526	E30D056		RCBT B&C DECON	2	OP	0 175	1 00	VALVE LINEUP ON 'B' BLEED TANK
*802223	000526	E30D056		RCBT B&C DECON	1	HP	0 060	0 50	VALVE LINEUP ON 'B' BLEED TANK
*802225	000558	E30D40A		MAKEUP FILTERS DECON	2	CN	0 015	3 17	MOCK RUN-REMOVAL OF MU FILTERS 2A 2B 5B
*802225	000558	E30D40A		MAKEUP FILTERS DECON	2	CR	0 008	2 33	MOCK RUN-REMOVAL OF MU FILTERS 2A 2B 5B
*802225	000558	E30D40A		MAKEUP FILTERS DECON	12	MM	0 120	17 67	MOCK RUN-REMOVAL OF MU FILTERS 2A 2B 5B
*802228	000577	E30D40A		MAKEUP FILTERS DECON	1	CN	0 025	4 32	REMOVE & PKG MU FILTERS 2A, 2B, & 5B
*802228	000577	E30D40A		MAKEUP FILTERS DECON	1	CR	0 020	4 02	REMOVE & PKG MU FILTERS 2A, 2B, & 5B
*802228	000577	E30D40A		MAKEUP FILTERS DECON	1	HP	0 015	4 27	REMOVE & PKG MU FILTERS 2A, 2B, & 5B
*802228	000577	E30D40A		MAKEUP FILTERS DECON	6	MM	0 152	23 29	REMOVE & PKG MU FILTERS 2A, 2B, & 5B

PNO 3
 TMI-2 UNC DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
 * RWP RWP EXP TRCK
 * DATE NUMBER NUMBER ACTIVITY PERS DEPT EXPOS RWP
 * ENTRG CODE REM HOURS TASK DESCRIPTION

*810304	000621	E30D40A	MAKEUP FILTERS DECON	2	CN	0 020	4 00	OBTAIN SAMPLES/GEN CLEANUP/PHOTOGRAPHS
*810304	000621	E30D40A	MAKEUP FILTERS DECON	1	CR	0 017	2 00	OBTAIN SAMPLES/GEN CLEANUP/PHOTOGRAPHS
810309	000646	E30D40A	MAKEUP FILTERS DECON	2	CN	0 015	3 00	WET VAC AND GENERAL DECON
810320	000726	E30D40A	MAKEUP FILTERS DECON	1	CN	0 000	0 33	PREJOB SITING & PHOTOGRAPHS OF MU-F-AA/B
*810320	000726	E30D40A	MAKEUP FILTERS DECON	1	CR	0 002	0 33	PREJOB SITING & PHOTOGRAPHS OF MU-F-AA/B
810601	001171	E30D40A	MAKEUP FILTERS DECON	2	CN	0 017	3 92	STAGE AREA FOR FILTER REMOVAL
*810601	001171	E30D40A	MAKEUP FILTERS DECON	2	CR	0 010	3 75	STAGE AREA FOR FILTER REMOVAL
*810601	001171	E30D40A	MAKEUP FILTERS DECON	1	AD	0 010	1 75	STAGE AREA FOR FILTER REMOVAL
*810601	001171	E30D40A	MAKEUP FILTERS DECON	2	UM	0 005	3 75	STAGE AREA FOR FILTER REMOVAL
810814	001705	E30D056	RCBT B&C DECON	6	MM	0 105	7 42	INSTALL ADAPTERS-WDL V-153A, 153B, 18A
*810814	001705	E30D056	RCBT B&C DECON	1	CN	0 010	1 25	INSTALL ADAPTERS-WDL V-153A, 153B, 18A
810817	001728	E30D057	RCBT A DECON	3	CN	0 025	4 17	CONNECT HOSES/PUMP & FLUSH RCBT 'A'
*810817	001728	E30D057	RCBT A DECON	12	OP	0 134	29 75	CONNECT HOSES/PUMP & FLUSH RCBT 'A'
810818	001732	E30D056	RCBT B&C DECON	10	CN	0 190	19 90	GAMMA SPEC SURVEY OF TANK SLUDGE
*810818	001732	E30D056	RCBT B&C DECON	1	CR	0 025	2 75	GAMMA SPEC SURVEY OF TANK SLUDGE
*810818	001732	E30D056	RCBT B&C DECON	1	QA	0 000	0 33	GAMMA SPEC SURVEY OF TANK SLUDGE
810818	001734	E30D056	RCBT B&C DECON	1	CN	0 045	1 42	DRAIN SIGHT GLASS TO REDUCE HOT SPOT
*810818	001734	E30D056	RCBT B&C DECON	1	OP	0 045	2 67	DRAIN SIGHT GLASS TO REDUCE HOT SPOT
810821	001766	E30D056	RCBT B&C DECON	2	CN	0 025	2 83	DRAIN LOWER LEVEL SIGHT GLASS
*810821	001766	E30D056	RCBT B&C DECON	1	OP	0 010	2 00	DRAIN LOWER LEVEL SIGHT GLASS
810822	001772	E30D056	RCBT B&C DECON	1	CN	0 005	1 00	RMVE ADPTR FLNGE/CONN LNS-WDL-V-18A B C
*810822	001772	E30D056	RCBT B&C DECON	1	OP	0 005	1 08	RMVE ADPTR FLNGE/CONN LNS-WDL-V-18A,B,C
*810822	001772	E30D056	RCBT B&C DECON	2	MM	0 040	2 00	RMVE ADPTR FLNGE/CONN LNS-WDL-V-18A,B,C
810924	002086	E30D057	RCBT A DECON	1	ME	0 000	0 40	DISCON TEMP SAMP SYS AT WDL-18A,B,C
*810924	002086	E30D057	RCBT A DECON	3	MM	0 015	3 73	DISCON TEMP SAMP SYS AT WDL-18A,B,C
810930	002093	E30D057	RCBT A DECON	2	CN	0 013	3 67	FLUSH RCBT 'A'
*810930	002093	E30D057	RCBT A DECON	5	OP	0 042	22 58	FLUSH RCBT 'A'
810930	002096	E30D057	RCBT A DECON	1	CN	0 035	1 00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	1	OP	0 020	2 00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	1	HP	0 030	3 00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	1	ME	0 060	1 00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	3	MM	0 100	6 00	REMOVE TK MANWAY COVER/GASKET & REPLACE
811001	002102	E30D057	RCBT A DECON	2	CN	0 070	2 07	SAMPLE & SURVEY TANK INTERNALS
*811001	002102	E30D057	RCBT A DECON	1	CR	0 020	0 87	SAMPLE & SURVEY TANK INTERNALS
*811001	002102	E30D057	RCBT A DECON	1	MM	0 040	1 12	SAMPLE & SURVEY TANK INTERNALS
811002	002106	E30D057	RCBT A DECON	3	CN	0 090	7 78	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	4	CR	0 095	11 37	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	1	ES	0 060	3 35	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	2	MM	0 070	5 68	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	2	UM	0 055	5 68	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	1	OP	0 010	2 33	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	1	HP	0 040	2 33	VACUUM & FLUSH RCBT 'A'
811007	002137	E30D057	RCBT A DECON	6	CN	0 105	12 67	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	11	CR	0 261	24 67	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	6	MM	0 192	15 83	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	6	UM	0 037	15 00	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	4	OP	0 028	8 08	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	4	HP	0 080	8 58	SPARGE & FLUSH RCBT 'A'
811010	002153	E30D057	RCBT A DECON	1	CN	0 020	1 50	REPLACE MANWAY COVER & GASKET
*811010	002153	E30D057	RCBT A DECON	1	OP	0 020	2 50	REPLACE MANWAY COVER & GASKET

PNO 4

TMI-2 UNC DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D

* RWP	RWP	EXP	TRCK	ACTIVITY	PERS	DEPT	EXPOS	RWP	TASK DESCRIPTION
* DATE	NUMBER	NUMBER			ENTRG	CODE	REM	HOURS	
*811010	002153	E30D057		RCBT A DECON	3 MM		0 075	5 25	REPLACE MANWAY COVER & GASKET
811019	002200	E30D057		RCBT A DECON	1 CN		0 010	2 50	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE
*811019	002200	E30D057		RCBT A DECON	2 CR		0 010	4 75	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE
*811019	002200	E30D057		RCBT A DECON	1 HP		0 010	2 50	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE
*811019	002200	E30D057		RCBT A DECON	2 UM		0 005	4 75	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE
811019	002210	E30D057		RCBT A DECON	2 CN		0 005	1 33	SAMPLE RCBT A AT SANDPIPER PUMP
*811019	002210	E30D057		RCBT A DECON	2 OP		0 000	2 08	SAMPLE RCBT A AT SANDPIPER PUMP
820127	002923	E30E33A		PWST DECON	6 UM		0 010	20 16	REMOVE PLASTIC & SCAFFOLD TENT AT PWST
*820127	002923	E30E33A		PWST DECON	2 HP		0 010	10 00	REMOVE PLASTIC & SCAFFOLD TENT AT PWST
*820127	002923	E30E33A		PWST DECON	1 RW		0 008	3 67	REMOVE PLASTIC & SCAFFOLD TENT AT PWST
820210	003007	E30D40A		MAKEUP FILTERS DECON	1 MM		0 010	0 75	WEIGH DRUM CONTAINING MU FILTER 2B
*820210	003007	E30D40A		MAKEUP FILTERS DECON	2 UM		0 005	1 50	WEIGH DRUM CONTAINING MU FILTER 2B
*820210	003007	E30D40A		MAKEUP FILTERS DECON	1 HP		0 008	0 83	WEIGH DRUM CONTAINING MU FILTER 2B
820222	003096	E30D40A		MAKEUP FILTERS DECON	1 DM		0 005	1 08	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A		MAKEUP FILTERS DECON	1 AD		0 005	1 00	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A		MAKEUP FILTERS DECON	1 CR		0 010	1 33	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A		MAKEUP FILTERS DECON	1 UM		0 010	1 08	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A		MAKEUP FILTERS DECON	1 HP		0 005	1 00	CHK FOR HYDROGEN/SECURE LEAD LINER LID
820226	003399	E30D056		RCBT B&C DECON	1 CM		0 005	1 67	SAMPLE RC BLEED TANK C
*820226	003399	E30D056		RCBT B&C DECON	1 CH		0 000	1 83	SAMPLE RC BLEED TANK C
820317	003313	E30D40A		MAKEUP FILTERS DECON	3 HP		0 015	4 50	RMVE 2B 5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A		MAKEUP FILTERS DECON	7 UM		0 020	8 75	RMVE 2B 5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A		MAKEUP FILTERS DECON	1 OP		0 000	1 00	RMVE 2B 5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A		MAKEUP FILTERS DECON	2 CR		0 000	2 83	RMVE 2B 5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A		MAKEUP FILTERS DECON	1 CN		0 000	1 00	RMVE 2B 5A&5B PLUGS/STAGE FOR FLTR PULL
820320	003331	E30D40A		MAKEUP FILTERS DECON	3 CN		0 023	9 00	OBTAIN SPEC MEASUREMENTS FROM MU FILTERS
*820320	003331	E30D40A		MAKEUP FILTERS DECON	1 CR		0 008	3 17	OBTAIN SPEC MEASUREMENTS FROM MU FILTERS
*820320	003331	E30D40A		MAKEUP FILTERS DECON	1 CH		0 007	1 00	OBTAIN SPEC MEASUREMENTS FROM MU FILTERS
820322	003332	E30D40A		MAKEUP FILTERS DECON	1 EG		0 003	0 42	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A		MAKEUP FILTERS DECON	5 HP		0 185	15 50	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A		MAKEUP FILTERS DECON	12 UM		0 372	32 66	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A		MAKEUP FILTERS DECON	2 CR		0 095	6 00	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A		MAKEUP FILTERS DECON	4 CN		0 090	12 17	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
820322	003352	E30D40A		MAKEUP FILTERS DECON	2 OP		0 229	2 25	ISOLATE MU FILTER 4A
*820322	003352	E30D40A		MAKEUP FILTERS DECON	1 HP		0 000	1 08	ISOLATE MU FILTER 4A
*830322	003352	E30D40A		MAKEUP FILTERS DECON	2 CN		0 220	1 92	ISOLATE MU FILTER 4A
820323	003362	E30D057		RCBT A DECON	2 CN		0 020	5 25	FLUSH & SAMPLE RCBT A
*820323	003362	E30D057		RCBT A DECON	1 CH		0 005	2 33	FLUSH & SAMPLE RCBT A
*820323	003362	E30D057		RCBT A DECON	3 OP		0 043	9 33	FLUSH & SAMPLE RCBT A
*820323	003362	E30D057		RCBT A DECON	1 HP		0 010	2 75	FLUSH & SAMPLE RCBT A
820324	003364	E30D40A		MAKEUP FILTERS DECON	5 UM		0 065	8 34	PULL MU FILTERS 2A & 5B
*820324	003364	E30D40A		MAKEUP FILTERS DECON	1 CN		0 010	2 00	PULL MU FILTERS 2A & 5B
*820324	003364	E30D40A		MAKEUP FILTERS DECON	1 CR		0 020	1 58	PULL MU FILTERS 2A & 5B
*820324	003364	E30D40A		MAKEUP FILTERS DECON	1 HP		0 010	2 00	PULL MU FILTERS 2A & 5B
820324	003384	E30D40A		MAKEUP FILTERS DECON	8 UM		0 455	17 91	VAC 2A 2B 5A 5B MUF HOUSINGS AND FLOOR
*820324	003384	E30D40A		MAKEUP FILTERS DECON	4 CR		0 155	9 67	VAC 2A 2B 5A 5B MUF HOUSINGS AND FLOOR
*820324	003384	E30D40A		MAKEUP FILTERS DECON	1 CN		0 050	3 00	VAC 2A 2B 5A 5B MUF HOUSINGS AND FLOOR
*820324	003384	E30D40A		MAKEUP FILTERS DECON	2 HP		0 100	5 17	VAC 2A 2B 5A 5B MUF HOUSINGS AND FLOOR
820328	003405	E30D057		RCBT A DECON	1 CN		0 030	3 67	RECIRC RCBT A /SAMP & DISCONNECT HOSES
*820328	003405	E30D057		RCBT A DECON	1 OP		0 022	4 08	RECIRC RCBT A /SAMP & DISCONNECT HOSES

PNO	5	UNC	DDS	- ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D					
TMI-2	RWP	EXP	TRCK	ACTIVITY	PERS	DEPT	EXPOS	RWP	TASK DESCRIPTION
* DATE	NUMBER	NUMBER			ENTRG	CODE	REM	HOURS	
*820329	003409	E30D056	RCBT B&C DECON	1	CN		0 010	3 33	SAMPLE & ANALYZE RCS & RCBT 'C'
*820329	003409	E30D056	RCBT B&C DECON	1	CH		0 005	3 33	SAMPLE & ANALYZE RCS & RCBT 'C'
*820331	003453	E30D056	RCBT B&C DECON	1	CN		0 005	1 33	SAMPLE RCBT 'C'
*820331	003453	E30D056	RCBT B&C DECON	1	CH		0 000	1 17	SAMPLE RCBT 'C'
*820331	003453	E30D056	RCBT B&C DECON	1	HP		0 005	1 33	SAMPLE RCBT 'C'
*820331	003434	E30D057	RCBT A DECON	1	CN		0 065	3 42	REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT
*820331	003434	E30D057	RCBT A DECON	4	CR		0 110	10 00	REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT
*820331	003434	E30D057	RCBT A DECON	1	MM		0 020	1 00	REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT
*820331	003434	E30D057	RCBT A DECON	2	UM		0 055	5 50	REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT
*820331	003434	E30D057	RCBT A DECON	1	HP		0 025	2 67	REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT
*820408	003514	E30A001	RCS DECONTAMINATION	2	CN		0 000	2 00	REMOVE RCS CNTRL PANEL SUPPORTS & MODIFY
*820412	003530	E30A001	RCS DECONTAMINATION	7	CN		0 038	11 00	PULL CABLE/RUN CONDUIT-RCF V-4 & V-9
*820412	003531	E30A001	RCS DECONTAMINATION	11	CN		0 008	17 75	PULL CABLE/RUN CONDUIT-301 A PANEL
*820413	003548	E30A001	RCS DECONTAMINATION	13	CN		0 264	44 22	INSTL FLANGE&SPECTACLE BLIND IN 2'WDL
*820413	003548	E30A001	RCS DECONTAMINATION	2	HP		0 037	8 08	INSTL FLANGE&SPECTACLE BLIND IN 2'WDL
*820415	003586	E30A001	RCS DECONTAMINATION	2	IC		0 003	1 67	RUN COAXIAL CABLE FOR SAM HOOKUP
*820415	003586	E30A001	RCS DECONTAMINATION	1	CN		0 005	2 67	RUN COAXIAL CABLE FOR SAM HOOKUP
*820419	003603	E30A001	RCS DECONTAMINATION	1	CH		0 010	2 50	PULL CABLE/RUN CONDUIT-RCF V-4 & V-9
*820419	003603	E30A001	RCS DECONTAMINATION	6	CN		0 053	13 95	PULL CABLE/RUN CONDUIT-RCF V-4 & V-9
*820427	003687	E30A001	RCS DECONTAMINATION	11	CN		0 063	21 75	INSTL T VLVES/RUN TUBES TO A62-AN A64-AR
*820427	003687	E30A001	RCS DECONTAMINATION	3	HP		0 005	4 42	INSTL T VLVES/RUN TUBES TO A62-AN A64-AN
*820427	003688	E30A001	RCS DECONTAMINATION	11	CN		0 060	17 15	INSTALL AIR LINES/HOOK UP SANDPIPER PUMP
*820427	003688	E30A001	RCS DECONTAMINATION	2	OP		0 005	3 08	INSTALL AIR LINES/HOOK UP SANDPIPER PUMP
*820427	003688	E30A001	RCS DECONTAMINATION	1	HP		0 010	3 00	INSTALL AIR LINES/HOOK UP SANDPIPER PUMP
*820428	003706	E30A001	RCS DECONTAMINATION	2	CN		0 020	6 75	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
*820428	003706	E30A001	RCS DECONTAMINATION	2	CR		0 005	2 67	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
*820428	003706	E30A001	RCS DECONTAMINATION	11	MM		0 115	21 33	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
*820428	003706	E30A001	RCS DECONTAMINATION	1	OP		0 000	0 42	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
*820428	003709	E30A001	RCS DECONTAMINATION	7	CN		0 148	14 75	INSTALL TEE IN SAMPLE LINE SN18
*820428	003709	E30A001	RCS DECONTAMINATION	3	HP		0 042	4 73	INSTALL TEE IN SAMPLE LINE SN18
*820428	003708	E30C001	AFHB SYS & TKS DECON	1	CN		0 015	2 67	GAMMA SPEC ANALYSIS OF MU TANK & PIPING
*820428	003708	E30C001	AFHB SYS & TKS DECON	1	CR		0 020	2 67	GAMMA SPEC ANALYSIS OF MU TANK & PIPING
*820504	003762	E30A001	RCS DECONTAMINATION	20	CN		0 349	55 71	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001	RCS DECONTAMINATION	2	CM		0 000	1 50	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001	RCS DECONTAMINATION	3	ES		0 035	6 92	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001	RCS DECONTAMINATION	1	HP		0 010	1 33	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001	RCS DECONTAMINATION	5	QA		0 058	10 00	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001	RCS DECONTAMINATION	1	CR		0 005	1 67	HYDROTEST RCS PIPE/REPAIR LEAKS
*820506	003786	E30A001	RCS DECONTAMINATION	3	CN		0 035	3 67	ADJUST LIMIT SWITCHES-EVAP COND TK RM
*820506	003786	E30A001	RCS DECONTAMINATION	1	QA		0 010	0 75	ADJUST LIMIT SWITCHES-EVAP COND TK RM
*820512	003831	E30A001	RCS DECONTAMINATION	14	CN		0 300	28 42	INSTALL HANGERS/ANCHOR
*820512	003831	E30A001	RCS DECONTAMINATION	1	HP		0 035	2 17	INSTALL HANGERS/ANCHOR
*820512	003831	E30A001	RCS DECONTAMINATION	1	OS		0 020	1 08	INSTALL HANGERS/ANCHOR
*820512	003832	E30A001	RCS DECONTAMINATION	1	CN		0 075	1 33	REMOVE HYDRO PUMP & HOSES/GEN CLEANUP
*820513	003838	E30A001	RCS DECONTAMINATION	1	OP		0 010	1 50	VALVE LINEUP FOR RCS PROCESSING
*820513	003838	E30A001	RCS DECONTAMINATION	1	HP		0 010	1 50	VALVE LINEUP FOR RCS PROCESSING
*820513	003852	E30A001	RCS DECONTAMINATION	1	CN		0 005	1 83	VERIFY RCS PROCESSING FLOW
*820513	003852	E30A001	RCS DECONTAMINATION	2	OP		0 020	3 42	VERIFY RCS PROCESSING FLOW
*820513	003852	E30A001	RCS DECONTAMINATION	1	ES		0 010	1 67	VERIFY RCS PROCESSING FLOW
*820519	003898	E30C001	AFHB SYS & TKS DECON	2	CN		0 075	4 50	GAMMA SCAN OF SEAL RETURN COOLER & MUF-3

PN0 6
TMI-2 UNC DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D

* RWP	RWP	EXP TRCK	ACTIVITY	PERS ENTRG	DEPT CODE	EXPOS REM	RWP HOURS	TASK DESCRIPTION
* 820519	003898	E30C001	AFHB SYS & TKS DECON	1	CR	0 040	2 17	GAMMA SCAN OF SEAL RETURN COOLER & MUF-3
820706	004220	E30C001	AFHB SYS & TKS DECON	1	UM	0 000	1 67	DECON FLOOR & WALL
* 820706	004220	E30C001	AFHB SYS & TKS DECON	1	HP	0 000	1 33	DECON FLOOR & WALL
820707	004224	E30E33A	PWST DECON	7	DM	0 005	19 58	REMOVE CONTAMINATED SOIL
* 820707	004224	E30E33A	PWST DECON	3	HP	0 005	11 00	REMOVE CONTAMINATED SOIL
820909	004687	E30C001	AFHB SYS & TKS DECON	1	CN	0 030	2 17	GAMMA SCAN OF BLOCK ORIFICE IN MUV ROOM
* 820909	004687	E30C001	AFHB SYS & TKS DECON	1	HP	0 015	2 17	GAMMA SCAN OF BLOCK ORIFICE IN MUV ROOM
* 820909	004687	E30C001	AFHB SYS & TKS DECON	1	CR	0 018	2 25	GAMMA SCAN OF BLOCK ORIFICE IN MUV ROOM
820913	004693	E30C001	AFHB SYS & TKS DECON	5	UM	0 020	8 75	INSTALL RAMP IN CORRIDOR TO MUV ROOM
* 820913	004693	E30C001	AFHB SYS & TKS DECON	1	HP	0 000	2 33	INSTALL RAMP IN CORRIDOR TO MUV ROOM
821202	005221	E30H001	OTSG B DECON	3	CN	0 001	17 08	FLUSH OTSG LINES-M-20 AREA
821202	005222	E30H001	OTSG B DECON	7	CN	0 080	44 77	TIE-IN OTSG NEW PIPE TO OLD PIPE
821217	005355	E30D057	RCBT A DECON	5	CN	0 045	8 37	REMOVE EQUIP FROM RCBT 'A' ROOM
* 821217	005355	E30D057	RCBT A DECON	1	HP	0 010	1 10	REMOVE EQUIP FROM RCBT 'A' ROOM
830105	005486	E30H001	OTSG B DECON	2	OP	0 000	2 33	MOVE CONTAM MATL-SDS AREA TO TURB BLDG
830105	005487	E30H001	OTSG B DECON	2	OP	0 000	0 97	MOVE SANDPIPER TO TURBINE BLDG
830107	005504	E30H001	OTSG B DECON	1	CM	0 000	1 20	PUMP OTSG A MAIN STEAM LINES TO CDT SUMP
* 830107	005504	E30H001	OTSG B DECON	3	OP	0 010	14 47	PUMP OTSG A MAIN STEAM LINES TO CDT SUMP
* 830107	005504	E30H001	OTSG B DECON	1	MM	0 000	0 85	PUMP OTSG A MAIN STEAM LINES TO CDT SUMP
830110	005530	E30H001	OTSG B DECON	4	OP	0 000	17 81	PUMP OTSG A STEAM & FEED LINES TO CDT
* 830110	005530	E30H001	OTSG B DECON	1	RP	0 000	8 12	PUMP OTSG A STEAM & FEED LINES TO CDT
830112	005548	E30H001	OTSG B DECON	13	OP	0 004	67 03	SET UP & OPERATE OTSG CLEANUP SYSTEM
* 830112	005548	E30H001	OTSG B DECON	3	MM	0 002	11 45	SET UP & OPERATE OTSG CLEANUP SYSTEM
* 830112	005548	E30H001	OTSG B DECON	2	HP	0 000	7 65	SET UP & OPERATE OTSG CLEANUP SYSTEM
* 830112	005548	E30H001	OTSG B DECON	2	CM	0 000	4 57	SET UP & OPERATE OTSG CLEANUP SYSTEM
* 830112	005548	E30H001	OTSG B DECON	1	RP	0 000	2 00	SET UP & OPERATE OTSG CLEANUP SYSTEM
830119	005619	E30H001	OTSG B DECON	3	OP	0 000	22 85	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830119	005619	E30H001	OTSG B DECON	1	MM	0 000	5 13	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830119	005619	E30H001	OTSG B DECON	1	HP	0 005	6 57	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830119	005619	E30H001	OTSG B DECON	2	CM	0 000	1 22	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830120	005621	E30H001	OTSG B DECON	2	CN	0 215	1 87	OPERATIONAL CHECK OF OTSG B DRAIN VLVS
830121	005632	E30H001	OTSG B DECON	27	OP	0 005	157 02	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830121	005632	E30H001	OTSG B DECON	12	HP	0 002	26 05	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830121	005632	E30H001	OTSG B DECON	7	MM	0 002	32 30	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830121	005632	E30H001	OTSG B DECON	2	RP	0 000	10 52	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830121	005632	E30H001	OTSG B DECON	14	CM	0 005	12 95	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830121	005632	E30H001	OTSG B DECON	1	ES	0 000	6 48	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830128	005682	E30H001	OTSG B DECON	2	OP	0 005	9 75	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830128	005682	E30H001	OTSG B DECON	1	CM	0 000	0 82	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830128	005689	E30H001	OTSG B DECON	8	MM	0 000	30 87	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830128	005689	E30H001	OTSG B DECON	11	OP	0 000	60 05	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830128	005689	E30H001	OTSG B DECON	5	HP	0 003	11 38	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
* 830128	005689	E30H001	OTSG B DECON	2	CM	0 000	1 30	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830202	005722	E30H001	OTSG B DECON	3	CN	0 749	5 75	DRAIN OTSG B SECONDARY SIDE
830204	005742	E30H001	OTSG B DECON	2	CN	0 311	2 65	DRAIN OTSG B SECONDARY SIDE
830209	005786	E30H001	OTSG B DECON	1	OP	0 000	1 00	INSTALL HOSE-ALC-P-1 INF TO ALC-P-4 EFF
* 830209	005786	E30H001	OTSG B DECON	1	HP	0 005	1 00	INSTALL HOSE-ALC-P-1 INF TO ALC-P-4 EFF
830209	005787	E30H001	OTSG B DECON	22	OP	0 005	98 09	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
* 830209	005787	E30H001	OTSG B DECON	13	CM	0 000	11 53	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
* 830209	005787	E30H001	OTSG B DECON	3	MM	0 002	12 02	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS

PNO	7	UNC	DDS	- ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D				
* RWP	RWP	EXP	TRCK	ACTIVITY	PERS	DEPT	EXPOS	RWP
* DATE	NUMBER	NUMBER			ENTRG	CODE	REM	HOURS
*=====	=====	=====	=====	=====	=====	=====	=====	=====
*830209	005787	E30H001	OTSG B DECON	1	RP		0 000	5 63
*830209	005787	E30H001	OTSG B DECON	5	HP		0 000	5 70
830214	005814	E30H001	OTSG B DECON	4	CN		0 618	5 53
830216	005850	E30H001	OTSG B DECON	10	OP		0 005	27 11
*830216	005850	E30H001	OTSG B DECON	3	CM		0 000	2 12
*830216	005850	E30H001	OTSG B DECON	1	RP		0 000	3 97
*830216	005850	E30H001	OTSG B DECON	3	HP		0 000	2 08
830223	005908	E30H001	OTSG B DECON	5	OP		0 000	10 45
*830223	005908	E30H001	OTSG B DECON	2	MM		0 000	2 28
*830223	005908	E30H001	OTSG B DECON	1	HP		0 000	1 30
830307	006002	E30H001	OTSG B DECON	9	OP		0 000	43 17
*830307	006002	E30H001	OTSG B DECON	1	RP		0 000	6 28
*830307	006002	E30H001	OTSG B DECON	1	CR		0 000	1 42
*830307	006002	E30H001	OTSG B DECON	1	HP		0 000	1 50
830322	006119	E30C001	AFHB SYS & TKS DECON	1	OP		0 007	3 00
*830322	006119	E30C001	AFHB SYS & TKS DECON	1	MM		0 008	2 97
*830322	006119	E30C001	AFHB SYS & TKS DECON	1	IC		0 008	2 97
*830322	006119	E30C001	AFHB SYS & TKS DECON	1	CN		0 005	3 98
830329	006168	E30C001	AFHB SYS & TKS DECON	1	OP		0 005	0 00
*830329	006168	E30C001	AFHB SYS & TKS DECON	1	MM		0 003	3 05
830405	006208	E30C001	AFHB SYS & TKS DECON	1	OP		0 000	1 02
*830405	006208	E30C001	AFHB SYS & TKS DECON	1	HP		0 009	1 22
*830405	006208	E30C001	AFHB SYS & TKS DECON	1	CM		0 000	1 18
830421	006320	E30E33A	PWST DECON	4	IC		0 003	18 27
*830421	006320	E30E33A	PWST DECON	2	MM		0 005	9 25
*830421	006320	E30E33A	PWST DECON	1	OP		0 000	6 35
830502	006411	E30D057	RCBT A DECON	1	CN		0 010	1 07
*830502	006411	E30D057	RCBT A DECON	4	MM		0 080	8 00
*830502	006411	E30D057	RCBT A DECON	1	HP		0 020	2 43
830508	006455	E30C001	AFHB SYS & TKS DECON	1	MM		0 000	1 22
830713	006947	E30J001	SYS & TKS RX DECON	2	CN		0 000	1 38
830725	007047	E30H001	OTSG B DECON	2	CN		0 000	1 98
830818	007255	E30C001	AFHB SYS & TKS DECON	1	ES		0 003	0 67
831018	007794	E30D056	RCBT B&C DECON	10	CM		0 006	46 38
831018	007793	E30E33A	PWST DECON	1	MM		0 000	1 48
*831018	007793	E30E33A	PWST DECON	1	OP		0 003	1 50
831021	007803	E30D056	RCBT B&C DECON	4	CM		0 000	22 67
831026	007831	E30E33A	PWST DECON	3	IC		0 000	1 57
831027	007835	E30D40A	MAKEUP FILTERS DECON	5	UM		0 000	4 13
*831027	007835	E30D40A	MAKEUP FILTERS DECON	2	CN		0 002	7 85
*831027	007835	E30D40A	MAKEUP FILTERS DECON	1	HP		0 002	4 22
831028	007839	E30E33A	PWST DECON	16	IC		0 027	39 70
*831028	007839	E30E33A	PWST DECON	3	HP		0 000	1 22
831103	007876	E30E33A	PWST DECON	2	IC		0 000	3 60
840324	008700	E30H001	OTSG B DECON	2	MM		0 000	10 00
840404	008766	E30C001	AFHB SYS & TKS DECON	6	HP		0 420	15 32
*840404	008766	E30C001	AFHB SYS & TKS DECON	8	HP		0 572	20 20
840410	008802	E30C001	AFHB SYS & TKS DECON	2	HP		0 250	8 57
*840410	008802	E30C001	AFHB SYS & TKS DECON	3	OP		0 493	12 97
840412	008814	E30A001	RCS DECONTAMINATION	3	HP		0 029	1 88

TASK DESCRIPTION
DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
DRAIN OTSG 'B' TO SUMP
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
FLUSH RBAT & ASSOCIATED PIPING
FLUSH RBAT & ASSOCIATED PIPING
REMOVE HOSES FROM DOOR OPENING
REMOVE HOSES FROM DOOR OPENING
REMOVE HOSES FROM DOOR OPENING
DECON PROCESSED WATER STORAGE TANK
DECON PROCESSED WATER STORAGE TANK
DECON PROCESSED WATER STORAGE TANK
REMOVE & INSTALL MANWAY/SCRAPE SAMPLES
REMOVE & INSTALL MANWAY/SCRAPE SAMPLES
REMOVE & INSTALL MANWAY/SCRAPE SAMPLES
INSTALL TEMP BALL VALVE 10DG1A
MODIFY HANDRAIL & LEG ON PLATFORM
RMVE WAX INSIDE GLVBX/DECON CASK&FLOOR
PHOTOGRAPH 3 INCH RESIN FILL LINES
RCBT RESIN TESTING
DECON FLANGE IN PWST PUMP HOUSE
DECON FLANGE IN PWST PUMP HOUSE
RCBT RESIN TESTING
DECON INSTRUMENT EQUIPMENT
GAMMA SPEC MEASUREMENTS-MUF 2B 5A &5B
GAMMA SPEC MEASUREMENTS-MUF 2B 5A &5B
GAMMA SPEC MEASUREMENTS-MUF 2B 5A &5B
PREPARE TV CAMERAS/TEST EQUIPMENT
PREPARE TV CAMERAS/TEST EQUIPMENT
EQUIPMENT DECON
REMOVE MS-V-3A & 3B FROM SYSTEM
FLUSH DECAY HEAT REMOVAL SYSTEM
FLUSH DECAY HEAT REMOVAL SYSTEM
DRAIN & REFILL PUMP & COOLER
DRAIN & REFILL PUMP & COOLER
CHANGE SAM II AT 'C' BLEED TANK

PNO 8
TMI-2
* RWP UNC DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
* DATE RWP NUMBER EXP TRCK PERS DEPT EXPOS RWP
* DATE NUMBER NUMBER ACTIVITY ENTRG CODE REM HOURS TASK DESCRIPTION

*840412	008812	E30D40A	MAKEUP FILTERS DECON	8	UM	0 031	11 63	INSTL SCAF & LD BRICK-CEMENT BLK SHLDG
840421	008868	E30C001	AFHB SYS & TKS DECON	2	OP	0 067	2 80	FLUSH 'B' DECAY HEAT LOOP
*840421	008868	E30C001	AFHB SYS & TKS DECON	1	CN	0 042	1 50	FLUSH 'B' DECAY HEAT LOOP
840828	009801	E30D40A	MAKEUP FILTERS DECON	5	CN	0 009	8 95	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	2	ES	0 005	7 58	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	3	QA	0 000	2 05	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	3	EL	0 004	2 97	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	11	MM	0 019	13 72	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	2	HP	0 005	9 18	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	2	IC	0 005	4 40	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	1	OP	0 000	5 03	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
840828	008691	E30H001	OTSG B DECON	1	OP	0 003	1 37	REMOVE INSULATION & DECON PIPING
*840323	008691	E30H001	OTSG B DECON	2	CN	0 007	2 25	REMOVE INSULATION & DECON PIPING
*840323	008691	E30H001	OTSG B DECON	1	EL	0 000	0 95	REMOVE INSULATION & DECON PIPING
*840323	008691	E30H001	OTSG B DECON	1	UM	0 002	1 35	REMOVE INSULATION & DECON PIPING
841215	010481	E30C001	AFHB SYS & TKS DECON	2	OP	0 140	4 48	FLUSH FLOORS WALLS AND EQUIP-FHB 281'
*841215	010481	E30C001	AFHB SYS & TKS DECON	1	RP	0 078	2 28	FLUSH FLOORS WALLS AND EQUIP-FHB 281'
*841215	010481	E30C001	AFHB SYS & TKS DECON	1	CN	0 060	3 28	FLUSH FLOORS WALLS AND EQUIP-FHB 281'
841219	010518	E30A001	RCS DECONTAMINATION	1	HP	0 008	4 80	LET DOWN 100 GAL OF RCS THRU BORONOMETER
841219	010518	E30A001	RCS DECONTAMINATION	1	CM	0 005	2 13	LET DOWN 100 GAL OF RCS THRU BORONOMETER
841219	010518	E30A001	RCS DECONTAMINATION	1	EG	0 008	5 47	LET DOWN 100 GAL OF RCS THRU BORONOMETER
841219	010518	E30A001	RCS DECONTAMINATION	1	OP	0 007	5 63	LET DOWN 100 GAL OF RCS THRU BORONOMETER

GRAND-TOTAL -
PERS ENTRG = 1075
EXPOS REM = 14 740000
RWP HOURS = 2552 5300
END REPORT

4.0 COMPUTER REPORTS

4.4 TMI-2 RCS and Systems Decontamination Individual Activity Summaries

PNO 1
TMI-2 UNC DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D

* RWP	RWP	EXP	TRCK	ACTIVITY	PERS	DEPT	EXPOS	RWP	TASK DESCRIPTION
* DATE	NUMBER	NUMBER			ENTRG	CODE	REM	HOURS	
*801217	0B5939	E30A001		RCS DECONTAMINATION	2	CN	0 010	2 33	RCS SAMPLE/RESIN COL TEST WITH ZEOLITE
*801217	0B5939	E30A001		RCS DECONTAMINATION	1	CR	0 005	1 17	RCS SAMPLE/RESIN COL TEST WITH ZEOLITE
801218	0B5948	E30A001		RCS DECONTAMINATION	1	CN	0 005	0 50	RESIN COLUMN TEST WITH RCS & ZEOLITE
*801218	0B5948	E30A001		RCS DECONTAMINATION	1	CR	0 000	0 50	RESIN COLUMN TEST WITH RCS & ZEOLITE
801219	0B5960	E30A001		RCS DECONTAMINATION	1	CN	0 005	0 58	RESIN COLUMN TEST WITH RCS & ZEOLITE
*801219	0B5960	E30A001		RCS DECONTAMINATION	1	CR	0 000	0 58	RESIN COLUMN TEST WITH RCS & ZEOLITE
820408	003514	E30A001		RCS DECONTAMINATION	2	CN	0 000	2 00	REMOVE RCS CNTRL PANEL SUPPORTS & MODIFY
820412	003530	E30A001		RCS DECONTAMINATION	7	CN	0 038	11 00	PULL CABLE/RUN CONDUIT-RCF V-4 & V-9
820412	003531	E30A001		RCS DECONTAMINATION	11	CN	0 008	17 75	PULL CABLE/RUN CONDUIT-301 A PANEL
820413	003548	E30A001		RCS DECONTAMINATION	13	CN	0 264	44 22	INSTL FLANGE&SPECTACLE BLIND IN 2 WDL
*820413	003548	E30A001		RCS DECONTAMINATION	2	HP	0 037	8 08	INSTL FLANGE&SPECTACLE BLIND IN 2'WDL
820415	003586	E30A001		RCS DECONTAMINATION	2	IC	0 003	1 67	RUN COAXIAL CABLE FOR SAM HOOKUP
*820415	003586	E30A001		RCS DECONTAMINATION	1	CN	0 005	2 67	RUN COAXIAL CABLE FOR SAM HOOKUP
820419	003603	E30A001		RCS DECONTAMINATION	1	CH	0 010	2 50	PULL CABLE/RUN CONDUIT-RCF V-4 & V-9
*820419	003603	E30A001		RCS DECONTAMINATION	6	CN	0 053	13 95	PULL CABLE/RUN CONDUIT-RCF V-4 & V-9
820427	003687	E30A001		RCS DECONTAMINATION	11	CN	0 063	21 75	INSTL T VLVES/RUN TUBES TO A62-AN A64-AR
*820427	003687	E30A001		RCS DECONTAMINATION	3	HP	0 005	4 42	INSTL T VLVES/RUN TUBES TO A62-AN A64-AN
820427	003688	E30A001		RCS DECONTAMINATION	11	CN	0 060	17 15	INSTALL AIR LINES/HOOK UP SANDPIPER PUMP
*820427	003688	E30A001		RCS DECONTAMINATION	2	OP	0 005	3 08	INSTALL AIR LINES/HOOK UP SANDPIPER PUMP
*820427	003688	E30A001		RCS DECONTAMINATION	1	HP	0 010	3 00	INSTALL AIR LINES/HOOK UP SANDPIPER PUMP
820428	003706	E30A001		RCS DECONTAMINATION	2	CN	0 020	6 75	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
*820428	003706	E30A001		RCS DECONTAMINATION	2	CR	0 005	2 67	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
*820428	003706	E30A001		RCS DECONTAMINATION	11	MM	0 115	21 33	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
*820428	003706	E30A001		RCS DECONTAMINATION	1	OP	0 000	0 42	INSTALL TEMP N-2 SYSTEM IN TEST TK AREA
820428	003709	E30A001		RCS DECONTAMINATION	7	CN	0 148	14 75	INSTALL TEE IN SAMPLE LINE SN18
*820428	003709	E30A001		RCS DECONTAMINATION	3	HP	0 042	4 73	INSTALL TEE IN SAMPLE LINE SN18
820504	003762	E30A001		RCS DECONTAMINATION	20	CN	0 349	55 71	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001		RCS DECONTAMINATION	2	CM	0 000	1 50	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001		RCS DECONTAMINATION	3	ES	0 035	6 92	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001		RCS DECONTAMINATION	1	HP	0 010	1 33	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001		RCS DECONTAMINATION	5	QA	0 058	10 00	HYDROTEST RCS PIPE/REPAIR LEAKS
*820504	003762	E30A001		RCS DECONTAMINATION	1	CR	0 005	1 67	HYDROTEST RCS PIPE/REPAIR LEAKS
820506	003786	E30A001		RCS DECONTAMINATION	3	CN	0 035	3 67	ADJUST LIMIT SWITCHES-EVAP COND TK RM
*820506	003786	E30A001		RCS DECONTAMINATION	1	QA	0 010	0 75	ADJUST LIMIT SWITCHES-EVAP COND TK RM
820512	003831	E30A001		RCS DECONTAMINATION	14	CN	0 300	28 42	INSTALL HANGERS/ANCHOR
*820512	003831	E30A001		RCS DECONTAMINATION	1	HP	0 035	2 17	INSTALL HANGERS/ANCHOR
*820512	003831	E30A001		RCS DECONTAMINATION	1	OS	0 020	1 08	INSTALL HANGERS/ANCHOR
820512	003832	E30A001		RCS DECONTAMINATION	1	CN	0 075	1 33	REMOVE HYDRO PUMP & HOSES/GEN CLEANUP
820513	003838	E30A001		RCS DECONTAMINATION	1	OP	0 010	1 50	VALVE LINEUP FOR RCS PROCESSING
*820513	003838	E30A001		RCS DECONTAMINATION	1	HP	0 010	1 50	VALVE LINEUP FOR RCS PROCESSING
820513	003852	E30A001		RCS DECONTAMINATION	1	CN	0 005	1 83	VERIFY RCS PROCESSING FLOW
*820513	003852	E30A001		RCS DECONTAMINATION	2	OP	0 020	3 42	VERIFY RCS PROCESSING FLOW
*820513	003852	E30A001		RCS DECONTAMINATION	1	ES	0 010	1 67	VERIFY RCS PROCESSING FLOW
840412	008814	E30A001		RCS DECONTAMINATION	3	HP	0 029	1 88	CHANGE SAM II AT C BLEED TANK
841219	010518	E30A001		RCS DECONTAMINATION	1	HP	0 008	4 80	LET DOWN 100 GAL OF RCS THRU BORONOMETER
841219	010518	E30A001		RCS DECONTAMINATION	1	CM	0 005	2 13	LET DOWN 100 GAL OF RCS THRU BORONOMETER
841219	010518	E30A001		RCS DECONTAMINATION	1	EG	0 008	5 47	LET DOWN 100 GAL OF RCS THRU BORONOMETER
841219	010518	E30A001		RCS DECONTAMINATION	1	OP	0 007	5 63	LET DOWN 100 GAL OF RCS THRU BORONOMETER
SUBTOTAL	-	EXP TRCK	NUMBER	= E30A001					
PERS	ENTRG	=	172						

PN0. 2
 .TMI-2 UNC: DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
 * RWP .RWP .EXP TRCK. .PERS .DEPT .EXPOS .RWP .
 * DATE .NUMBER .NUMBER . ACTIVITY . ENTRG . CODE .REM .HOURS . TASK DESCRIPTION
 ----------*-----*-----*-----*-----*-----*-----*-----*
 . EXPOS REM = 1.9600000
 . RWP HOURS = 353.93000
 790405 022221 E30C001 AFHB SYS & TKS DECON 4 CN 0.055 0.00 RECOMBINER COVERAGE
 *790405 022221 E30C001 AFHB SYS & TKS DECON 1 VI 0.025 0.00 RECOMBINER COVERAGE
 790409 022156 E30C001 AFHB SYS & TKS DECON 2 EL 0.016 0.00 MOVE CABLE TO RECOMBINER
 790413 021363 E30C001 AFHB SYS & TKS DECON 3 EL 0.180 0.00 CHECK POWER CABLE FOR RECOMBINER
 800123 0B0487 E30C001 AFHB SYS & TKS DECON 1 CN 0.020 1.58 INSTALL TENT AROUND RECOMBINER
 *800123 0B0487 E30C001 AFHB SYS & TKS DECON 2 CR 0.040 2.00 INSTALL TENT AROUND RECOMBINER
 800124 0B0502 E30C001 AFHB SYS & TKS DECON 1 CR 0.070 2.08 INSTALL TENT AROUND RECOMBINER
 800124 0B0517 E30C001 AFHB SYS & TKS DECON 1 CN 0.005 1.75 DECON H-2 RECOMBINER PAD
 *800124 0B0517 E30C001 AFHB SYS & TKS DECON 1 CR 0.005 1.33 DECON H-2 RECOMBINER PAD
 800125 0B0546 E30C001 AFHB SYS & TKS DECON 1 CN 0.000 1.00 DECON H-2 RECOMBINER PAD
 *800125 0B0546 E30C001 AFHB SYS & TKS DECON 1 CR 0.005 1.00 DECON H-2 RECOMBINER PAD
 800125 0B0547 E30C001 AFHB SYS & TKS DECON 1 CR 0.000 1.00 INSTALL TENT AROUND RECOMBINER
 800128 0B0621 E30C001 AFHB SYS & TKS DECON 2 CN 0.180 1.75 DECON SPILL INSIDE RECOMBINER TENT
 *800128 0B0621 E30C001 AFHB SYS & TKS DECON 1 CR 0.105 0.08 DECON SPILL INSIDE RECOMBINER TENT
 800324 0B1801 E30C001 AFHB SYS & TKS DECON 1 CN 0.020 1.10 DECON H-2 RECOMBINER
 *800324 0B1801 E30C001 AFHB SYS & TKS DECON 1 CR 0.018 1.05 DECON H-2 RECOMBINER
 *800324 0B1801 E30C001 AFHB SYS & TKS DECON 1 UM 0.028 0.76 DECON H-2 RECOMBINER
 800325 0B1829 E30C001 AFHB SYS & TKS DECON 1 CN 0.020 1.33 DECON H-2 RECOMBINER
 *800325 0B1829 E30C001 AFHB SYS & TKS DECON 2 CR 0.048 1.92 DECON H-2 RECOMBINER
 800327 0B1881 E30C001 AFHB SYS & TKS DECON 3 CN 0.038 1.95 XFER RECOMB BLOWER FROM TENT/DECON TENT
 *800327 0B1881 E30C001 AFHB SYS & TKS DECON 1 CR 0.020 0.93 XFER RECOMB BLOWER FROM TENT/DECON TENT
 *800327 0B1881 E30C001 AFHB SYS & TKS DECON 1 UM 0.020 0.93 XFER RECOMB BLOWER FROM TENT/DECON TENT
 800514 0B3020 E30C001 AFHB SYS & TKS DECON 1 CN 0.005 0.57 STAGE FOR FLUSH OF RECOMBINER FILL SYS
 800516 0B3083 E30C001 AFHB SYS & TKS DECON 4 CN 0.015 10.00 FLUSH RECOMBINER/CHANGE FILTERS
 *800516 0B3083 E30C001 AFHB SYS & TKS DECON 3 CR 0.010 9.00 FLUSH RECOMBINER/CHANGE FILTERS
 800520 0B3137 E30C001 AFHB SYS & TKS DECON 2 CN 0.040 0.00 DRAIN & REFILL RECOMBINER
 800522 0B3206 E30C001 AFHB SYS & TKS DECON 2 CN 0.020 5.67 FLUSH RECOMBINER TO DRAIN
 800528 0B3282 E30C001 AFHB SYS & TKS DECON 1 CN 0.000 3.25 DECON RECOMBINER INTERNALS & FLUSH
 800530 0B3358 E30C001 AFHB SYS & TKS DECON 2 CN 0.005 2.00 FLUSH RECOMBINER/CHANGE FILTER
 800626 0B3903 E30C001 AFHB SYS & TKS DECON 1 CN 0.005 1.33 DECON RECOMBINER TENT
 *800626 0B3903 E30C001 AFHB SYS & TKS DECON 1 CR 0.000 1.33 DECON RECOMBINER TENT
 800703 0B4022 E30C001 AFHB SYS & TKS DECON 1 CN 0.005 5.75 DECON RECOMBINER TENT
 *800703 0B4022 E30C001 AFHB SYS & TKS DECON 2 CR 0.010 5.67 DECON RECOMBINER TENT
 800726 0B4321 E30C001 AFHB SYS & TKS DECON 1 CN 0.000 0.42 CHG FLTRS/DECON HOT SPOTS IN RECOMB TENT
 *800726 0B4321 E30C001 AFHB SYS & TKS DECON 1 CR 0.000 0.42 CHG FLTRS/DECON HOT SPOTS IN RECOMB TENT
 800728 0B4326 E30C001 AFHB SYS & TKS DECON 3 CR 0.002 4.68 FLUSH RECOMBINER COILS
 *800728 0B4326 E30C001 AFHB SYS & TKS DECON 1 EL 0.005 3.17 FLUSH RECOMBINER COILS
 800728 0B4350 E30C001 AFHB SYS & TKS DECON 3 CN 0.000 4.33 DECON RECOMBINER TENT/BAG JOINTS
 800828 0B9308 E30C001 AFHB SYS & TKS DECON 3 CN 0.000 16.25 FLUSH RECOMBINER
 *800828 0B9308 E30C001 AFHB SYS & TKS DECON 6 CR 0.015 23.17 FLUSH RECOMBINER
 800904 0B9335 E30C001 AFHB SYS & TKS DECON 1 CN 0.000 2.50 FLUSH RECOMBINER
 *800904 0B9335 E30C001 AFHB SYS & TKS DECON 1 CR 0.000 2.50 FLUSH RECOMBINER
 800910 0B4951 E30C001 AFHB SYS & TKS DECON 4 CN 0.015 11.66 ADD WATER TO RECOMBINER & FLUSH
 *800910 0B4951 E30C001 AFHB SYS & TKS DECON 6 CR 0.002 14.17 ADD WATER TO RECOMBINER & FLUSH
 801030 0B5467 E30C001 AFHB SYS & TKS DECON 3 CN 0.000 6.70 STAND RECOMBINER UPRIGHT
 801031 0B5479 E30C001 AFHB SYS & TKS DECON 2 CR 0.000 2.00 DRAIN RECOMBINER
 801106 0B5519 E30C001 AFHB SYS & TKS DECON 2 CR 0.020 4.00 DECON RECOMBINER & GENERAL AREA
 801129 0B5715 E30C001 AFHB SYS & TKS DECON 1 CN 0.003 1.58 REPLACE FILTER WDG-F-1

PN0. 3
 .TMI-2 UNC: DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
 * RWP RWP EXP TRCK. PERS DEPT EXPOS RWP
 * DATE NUMBER NUMBER ACTIVITY ENTRG CODE REM HOURS TASK DESCRIPTION

*801129	085715	E30C001	AFHB SYS & TKS DECON	1	OP	0.000	0.67	REPLACE FILTER WDG-F-1
*801129	085715	E30C001	AFHB SYS & TKS DECON	1	MM	0.005	1.33	REPLACE FILTER WDG-F-1
*801129	085715	E30C001	AFHB SYS & TKS DECON	2	UM	0.015	2.67	REPLACE FILTER WDG-F-1
*820428	003708	E30C001	AFHB SYS & TKS DECON	1	CN	0.015	2.67	GAMMA SPEC ANALYSIS OF MU TANK & PIPING
*820428	003708	E30C001	AFHB SYS & TKS DECON	1	CR	0.020	2.67	GAMMA SPEC ANALYSIS OF MU TANK & PIPING
*820519	003898	E30C001	AFHB SYS & TKS DECON	2	CN	0.075	4.50	GAMMA SCAN OF SEAL RETURN COOLER & MUF-3
*820519	003898	E30C001	AFHB SYS & TKS DECON	1	CR	0.040	2.17	GAMMA SCAN OF SEAL RETURN COOLER & MUF-3
*820706	004220	E30C001	AFHB SYS & TKS DECON	1	UM	0.000	1.67	DECON FLOOR & WALL
*820706	004220	E30C001	AFHB SYS & TKS DECON	1	HP	0.000	1.33	DECON FLOOR & WALL
*820909	004687	E30C001	AFHB SYS & TKS DECON	1	CN	0.030	2.17	GAMMA SCAN OF BLOCK ORIFICE IN MUV ROOM
*820909	004687	E30C001	AFHB SYS & TKS DECON	1	HP	0.015	2.17	GAMMA SCAN OF BLOCK ORIFICE IN MUV ROOM
*820909	004687	E30C001	AFHB SYS & TKS DECON	1	CR	0.018	2.25	GAMMA SCAN OF BLOCK ORIFICE IN MUV ROOM
*820913	004693	E30C001	AFHB SYS & TKS DECON	5	UM	0.020	8.75	INSTALL RAMP IN CORRIDOR TO MUV ROOM
*820913	004693	E30C001	AFHB SYS & TKS DECON	1	HP	0.000	2.33	INSTALL RAMP IN CORRIDOR TO MUV ROOM
*830322	006119	E30C001	AFHB SYS & TKS DECON	1	OP	0.007	3.00	RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
*830322	006119	E30C001	AFHB SYS & TKS DECON	1	MM	0.008	2.97	RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
*830322	006119	E30C001	AFHB SYS & TKS DECON	1	IC	0.008	2.97	RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
*830322	006119	E30C001	AFHB SYS & TKS DECON	1	CN	0.005	3.98	RBAT-FLUSH WDS-T-3/VALVE LINEUP FOR FLSH
*830329	006168	E30C001	AFHB SYS & TKS DECON	1	OP	0.005	0.00	FLUSH RBAT & ASSOCIATED PIPING
*830329	006168	E30C001	AFHB SYS & TKS DECON	1	MM	0.003	3.05	FLUSH RBAT & ASSOCIATED PIPING
*830405	006208	E30C001	AFHB SYS & TKS DECON	1	OP	0.000	1.02	REMOVE HOSES FROM DOOR OPENING
*830405	006208	E30C001	AFHB SYS & TKS DECON	1	HP	0.009	1.22	REMOVE HOSES FROM DOOR OPENING
*830405	006208	E30C001	AFHB SYS & TKS DECON	1	CM	0.000	1.18	REMOVE HOSES FROM DOOR OPENING
*830508	006455	E30C001	AFHB SYS & TKS DECON	1	MM	0.000	1.22	INSTALL TEMP BALL VALVE 10DG1A
*830818	007255	E30C001	AFHB SYS & TKS DECON	1	ES	0.003	0.67	PHOTOGRAPH 3 INCH RESIN FILL LINES
*840404	008766	E30C001	AFHB SYS & TKS DECON	6	HP	0.420	15.32	FLUSH DECAY HEAT REMOVAL SYSTEM
*840404	008766	E30C001	AFHB SYS & TKS DECON	8	HP	0.572	20.20	FLUSH DECAY HEAT REMOVAL SYSTEM
*840410	008802	E30C001	AFHB SYS & TKS DECON	2	HP	0.250	8.57	DRAIN & REFILL PUMP & COOLER
*840410	008802	E30C001	AFHB SYS & TKS DECON	3	OP	0.493	12.97	DRAIN & REFILL PUMP & COOLER
*840421	008868	E30C001	AFHB SYS & TKS DECON	2	OP	0.067	2.80	FLUSH 'B' DECAY HEAT LOOP
*840421	008868	E30C001	AFHB SYS & TKS DECON	1	CN	0.042	1.50	FLUSH 'B' DECAY HEAT LOOP
*841215	010481	E30C001	AFHB SYS & TKS DECON	2	OP	0.140	4.48	FLUSH FLOORS, WALLS AND EQUIP-FHB 281'
*841215	010481	E30C001	AFHB SYS & TKS DECON	1	RP	0.078	2.28	FLUSH FLOORS, WALLS AND EQUIP-FHB 281'
*841215	010481	E30C001	AFHB SYS & TKS DECON	1	CN	0.060	3.28	FLUSH FLOORS, WALLS AND EQUIP-FHB 281'
.SUBTOTAL - EXP TRCK NUMBER = E30C001								
. PERS ENTRG = 148								
. EXPOS REM = 3.5180000								
. RWP HOURS = 295.69000								
*790615	026748	E30D056	RCBT B&C DECON	4	CN	0.030	0.00	MOVE RECOMB-FUEL POOL TO INTERMED BLDG
*810223	000526	E30D056	RCBT B&C DECON	2	OP	0.175	1.00	VALVE LINEUP ON 'B' BLEED TANK
*810223	000526	E30D056	RCBT B&C DECON	1	HP	0.060	0.50	VALVE LINEUP ON 'B' BLEED TANK
*810814	001705	E30D056	RCBT B&C DECON	6	MM	0.105	7.42	INSTALL ADAPTERS-WDL V-153A, 153B, 18A
*810814	001705	E30D056	RCBT B&C DECON	1	CN	0.010	1.25	INSTALL ADAPTERS-WDL V-153A, 153B, 18A
*810818	001732	E30D056	RCBT B&C DECON	10	CN	0.190	19.90	GAMMA SPEC SURVEY OF TANK SLUDGE
*810818	001732	E30D056	RCBT B&C DECON	1	CR	0.025	2.75	GAMMA SPEC SURVEY OF TANK SLUDGE
*810818	001732	E30D056	RCBT B&C DECON	1	QA	0.000	0.33	GAMMA SPEC SURVEY OF TANK SLUDGE
*810818	001734	E30D056	RCBT B&C DECON	1	CN	0.045	1.42	DRAIN SIGHT GLASS TO REDUCE HOT SPOT
*810818	001734	E30D056	RCBT B&C DECON	1	OP	0.045	2.67	DRAIN SIGHT GLASS TO REDUCE HOT SPOT
*810821	001766	E30D056	RCBT B&C DECON	2	CN	0.025	2.83	DRAIN LOWER LEVEL SIGHT GLASS
*810821	001766	E30D056	RCBT B&C DECON	1	OP	0.010	2.00	DRAIN LOWER LEVEL SIGHT GLASS

PNO. 4
 TMI-2 UNC: DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
 * RWP .RWP .EXP TRCK .PERS .DEPT .EXPOS .RWP
 * DATE .NUMBER .NUMBER .ACTIVITY .ENTRG .CODE .REM .HOURS .TASK DESCRIPTION

*810822	001772	E30D056	RCBT B&C DECON	1	CN	0.005	1.00	RMVE ADPTR FLNGE/CONN LNS-WDL-V-18A,B,C
*810822	001772	E30D056	RCBT B&C DECON	1	OP	0.005	1.08	RMVE ADPTR FLNGE/CONN LNS-WDL-V-18A,B,C
*810822	001772	E30D056	RCBT B&C DECON	2	MM	0.040	2.00	RMVE ADPTR FLNGE/CONN LNS-WDL-V-18A,B,C
*820226	003399	E30D056	RCBT B&C DECON	1	CM	0.005	1.67	SAMPLE RC BLEED TANK 'C'
*820226	003399	E30D056	RCBT B&C DECON	1	CH	0.000	1.83	SAMPLE RC BLEED TANK 'C'
*820329	003409	E30D056	RCBT B&C DECON	1	CN	0.010	3.33	SAMPLE & ANALYZE RCS & RCBT 'C'
*820329	003409	E30D056	RCBT B&C DECON	1	CH	0.005	3.33	SAMPLE & ANALYZE RCS & RCBT 'C'
*820331	003453	E30D056	RCBT B&C DECON	1	CN	0.005	1.33	SAMPLE RCBT 'C'
*820331	003453	E30D056	RCBT B&C DECON	1	CH	0.000	1.17	SAMPLE RCBT 'C'
*820331	003453	E30D056	RCBT B&C DECON	1	HP	0.005	1.33	SAMPLE RCBT 'C'
*831018	007794	E30D056	RCBT B&C DECON	10	CM	0.006	46.38	RCBT RESIN TESTING
*831021	007803	E30D056	RCBT B&C DECON	4	CM	0.000	22.67	RCBT RESIN TESTING
SUBTOTAL - EXP TRCK NUMBER = E30D056								
PERS ENTRG = 56								
EXPOS REM = 0.8060000								
RWP HOURS = 129.19000								
*810817	001728	E30D057	RCBT A DECON	3	CN	0.025	4.17	CONNECT HOSES/PUMP & FLUSH RCBT 'A'
*810817	001728	E30D057	RCBT A DECON	12	OP	0.134	29.75	CONNECT HOSES/PUMP & FLUSH RCBT 'A'
*810924	002086	E30D057	RCBT A DECON	1	ME	0.000	0.40	DISCON TEMP SAMP SYS AT WDL-18A,B,C
*810924	002086	E30D057	RCBT A DECON	3	MM	0.015	3.73	DISCON TEMP SAMP SYS AT WDL-18A,B,C
*810930	002093	E30D057	RCBT A DECON	2	CN	0.013	3.67	FLUSH RCBT 'A'
*810930	002093	E30D057	RCBT A DECON	5	OP	0.042	22.58	FLUSH RCBT 'A'
*810930	002096	E30D057	RCBT A DECON	1	CN	0.035	1.00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	1	OP	0.020	2.00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	1	HP	0.030	3.00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	1	ME	0.060	1.00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*810930	002096	E30D057	RCBT A DECON	3	MM	0.100	6.00	REMOVE TK MANWAY COVER/GASKET & REPLACE
*811001	002102	E30D057	RCBT A DECON	2	CN	0.070	2.07	SAMPLE & SURVEY TANK INTERNALS
*811001	002102	E30D057	RCBT A DECON	1	CR	0.020	0.87	SAMPLE & SURVEY TANK INTERNALS
*811001	002102	E30D057	RCBT A DECON	1	MM	0.040	1.12	SAMPLE & SURVEY TANK INTERNALS
*811002	002106	E30D057	RCBT A DECON	3	CN	0.090	7.78	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	4	CR	0.095	11.37	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	1	ES	0.060	3.35	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	2	MM	0.070	5.68	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	2	UM	0.055	5.68	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	1	OP	0.010	2.33	VACUUM & FLUSH RCBT 'A'
*811002	002106	E30D057	RCBT A DECON	1	HP	0.040	2.33	VACUUM & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	6	CN	0.105	12.67	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	11	CR	0.261	24.67	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	6	MM	0.192	15.83	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	6	UM	0.037	15.00	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	4	OP	0.028	8.08	SPARGE & FLUSH RCBT 'A'
*811007	002137	E30D057	RCBT A DECON	4	HP	0.080	8.58	SPARGE & FLUSH RCBT 'A'
*811010	002153	E30D057	RCBT A DECON	1	CN	0.020	1.50	REPLACE MANWAY COVER & GASKET
*811010	002153	E30D057	RCBT A DECON	1	OP	0.020	2.50	REPLACE MANWAY COVER & GASKET
*811010	002153	E30D057	RCBT A DECON	3	MM	0.075	5.25	REPLACE MANWAY COVER & GASKET
*811019	002200	E30D057	RCBT A DECON	1	CN	0.010	2.50	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE
*811019	002200	E30D057	RCBT A DECON	2	CR	0.010	4.75	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE
*811019	002200	E30D057	RCBT A DECON	1	HP	0.010	2.50	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE
*811019	002200	E30D057	RCBT A DECON	2	UM	0.005	4.75	GROSS FLUSH INSIDE OF TK/DECON & DESTAGE

PNO 5										UNC DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D									
TMI-2		RWP		EXP TRCK		ACTIVITY		PERS ENTRG		DEPT CODE		EXPOS REM		RWP HOURS		TASK DESCRIPTION			
* DATE	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER		
* 811019	002210	E30D057	RCBT A	DECON	2	CN	0	005	1	33							SAMPLE RCBT 'A' AT SANDPIPER PUMP		
* 811019	002210	E30D057	RCBT A	DECON	2	OP	0	000	2	08							SAMPLE RCBT 'A' AT SANDPIPER PUMP		
* 820323	003362	E30D057	RCBT A	DECON	2	CN	0	020	5	25							FLUSH & SAMPLE RCBT 'A'		
* 820323	003362	E30D057	RCBT A	DECON	1	CH	0	005	2	33							FLUSH & SAMPLE RCBT 'A'		
* 820323	003362	E30D057	RCBT A	DECON	3	OP	0	043	9	33							FLUSH & SAMPLE RCBT 'A'		
* 820323	003362	E30D057	RCBT A	DECON	1	HP	0	010	2	75							FLUSH & SAMPLE RCBT 'A'		
* 820328	003405	E30D057	RCBT A	DECON	1	CN	0	030	3	67							RECIRC RCBT 'A' / SAMP & DISCONNECT HOSES		
* 820328	003405	E30D057	RCBT A	DECON	1	OP	0	022	4	08							RECIRC RCBT 'A' / SAMP & DISCONNECT HOSES		
* 820331	003434	E30D057	RCBT A	DECON	1	CN	0	065	3	42							REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT		
* 820331	003434	E30D057	RCBT A	DECON	4	CR	0	110	10	00							REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT		
* 820331	003434	E30D057	RCBT A	DECON	1	MM	0	020	1	00							REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT		
* 820331	003434	E30D057	RCBT A	DECON	2	UM	0	055	5	50							REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT		
* 821217	005355	E30D057	RCBT A	DECON	1	HP	0	025	2	67							REMOVE DRUMS FROM RCBT 'A' / PUMP TO CWT		
* 821217	005355	E30D057	RCBT A	DECON	5	CN	0	045	8	37							REMOVE EQUIP FROM RCBT 'A' ROOM		
* 830502	006411	E30D057	RCBT A	DECON	1	HP	0	010	1	10							REMOVE EQUIP FROM RCBT 'A' ROOM		
* 830502	006411	E30D057	RCBT A	DECON	1	CN	0	010	1	07							REMOVE & INSTALL MANWAY/SCRAPE SAMPLES		
* 830502	006411	E30D057	RCBT A	DECON	4	MM	0	080	8	00							REMOVE & INSTALL MANWAY/SCRAPE SAMPLES		
* 830502	006411	E30D057	RCBT A	DECON	1	HP	0	020	2	43							REMOVE & INSTALL MANWAY/SCRAPE SAMPLES		
SUBTOTAL - EXP TRCK NUMBER = E30D057																			
PERS ENTRG = 133																			
EXPOS REM = 2 4520000																			
RWP HOURS = 302 84000																			
* 800414	0B2291	E30D40A	MAKEUP	FILTERS	DECON	1	CN	0	010	1	33						STAGE AREA TO PULL FILTERS 2A 2B 5A, 5B		
* 800414	0B2291	E30D40A	MAKEUP	FILTERS	DECON	4	CR	0	040	4	33						STAGE AREA TO PULL FILTERS 2A 2B 5A 5B		
* 800415	0B2301	E30D40A	MAKEUP	FILTERS	DECON	3	CN	0	055	3	67						REMOVE MAKEUP FILTERS 2A & 5A		
* 800415	0B2301	E30D40A	MAKEUP	FILTERS	DECON	2	CR	0	025	1	50						REMOVE MAKEUP FILTERS 2A & 5A		
* 800415	0B2302	E30D40A	MAKEUP	FILTERS	DECON	4	CN	0	075	5	13						MOVE FLTR TRANSPORT SHIELD TO SHLD CASK		
* 800415	0B2302	E30D40A	MAKEUP	FILTERS	DECON	2	CR	0	010	1	67						MOVE FLTR TRANSPORT SHIELD TO SHLD CASK		
* 800415	0B2302	E30D40A	MAKEUP	FILTERS	DECON	1	UM	0	000	1	00						MOVE FLTR TRANSPORT SHIELD TO SHLD CASK		
* 800501	0B2716	E30D40A	MAKEUP	FILTERS	DECON	5	CN	0	040	4	92						ASSESS SOLIDS ON MUF-5A FILTER HOUSING		
* 800501	0B2716	E30D40A	MAKEUP	FILTERS	DECON	2	CR	0	020	2	00						ASSESS SOLIDS ON MUF-5A FILTER HOUSING		
* 800909	0B4933	E30D40A	MAKEUP	FILTERS	DECON	3	CN	0	015	1	83						DRY RUN TRAINING FOR FILTER CHANGE		
* 800910	0B4944	E30D40A	MAKEUP	FILTERS	DECON	9	CN	0	093	10	26						TRAINING FOR MUF CHANGE/STAGE FOR CHANGE		
* 800910	0B4944	E30D40A	MAKEUP	FILTERS	DECON	1	EL	0	005	1	33						TRAINING FOR MUF CHANGE/STAGE FOR CHANGE		
* 800910	0B4944	E30D40A	MAKEUP	FILTERS	DECON	1	HP	0	008	1	08						TRAINING FOR MUF CHANGE/STAGE FOR CHANGE		
* 800910	0B4944	E30D40A	MAKEUP	FILTERS	DECON	3	CR	0	030	3	50						TRAINING FOR MUF CHANGE/STAGE FOR CHANGE		
* 800911	0B4954	E30D40A	MAKEUP	FILTERS	DECON	3	CN	0	085	3	17						REMOVE MU FILTERS 2A, 2B, 5B		
* 800911	0B4954	E30D40A	MAKEUP	FILTERS	DECON	3	CR	0	080	3	17						REMOVE MU FILTERS 2A, 2B, 5B		
* 800911	0B4954	E30D40A	MAKEUP	FILTERS	DECON	1	HP	0	010	1	08						REMOVE MU FILTERS 2A, 2B, 5B		
* 800912	0B4971	E30D40A	MAKEUP	FILTERS	DECON	3	CN	0	025	2	58						REMOVE MU FILTERS 2A, 2B, 5B		
* 800912	0B4971	E30D40A	MAKEUP	FILTERS	DECON	3	CR	0	030	2	17						REMOVE MU FILTERS 2A, 2B, 5B		
* 800912	0B4971	E30D40A	MAKEUP	FILTERS	DECON	1	HP	0	020	0	92						REMOVE MU FILTERS 2A, 2B, 5B		
* 801010	0B5263	E30D40A	MAKEUP	FILTERS	DECON	5	CN	0	083	7	50						HYDROTEST MDH FLTR/INSTL TUBING VALVES		
* 801010	0B5263	E30D40A	MAKEUP	FILTERS	DECON	1	CR	0	010	1	17						HYDROTEST MDH FLTR/INSTL TUBING VALVES		
* 801021	0B5366	E30D40A	MAKEUP	FILTERS	DECON	2	CN	0	020	1	67						HYDRO TEST FILTER CASK SECT OF MDH SYS		
* 810113	000093	E30D40A	MAKEUP	FILTERS	DECON	2	CN	0	007	2	08						DECON FTS/MOVE FTS TO MODEL ROOM		
* 810113	000093	E30D40A	MAKEUP	FILTERS	DECON	1	CR	0	010	2	00						DECON FTS/MOVE FTS TO MODEL ROOM		
* 810113	000093	E30D40A	MAKEUP	FILTERS	DECON	1	EL	0	010	2	00						DECON FTS/MOVE FTS TO MODEL ROOM		
* 810225	000558	E30D40A	MAKEUP	FILTERS	DECON	2	CN	0	015	3	17						MOCK RUN-REMOVAL OF MU FILTERS 2A, 2B, 5B		
* 810225	000558	E30D40A	MAKEUP	ILTERS	DECON	2	CR	0	008	2	33						MOCK RUN-REMOVAL OF MU FILTERS 2A, 2B, 5B		

PNO. 6
 TMI-2 UNC: DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
 * RWP RWP EXP TRCK
 * DATE NUMBER NUMBER ACTIVITY PERS DEPT EXPOS RWP
 * ENTRG CODE REM HOURS TASK DESCRIPTION

*810225	000558	E30D40A	MAKEUP FILTERS DECON	12	MM	0.120	17.67	MOCK RUN-REMOVAL OF MU FILTERS 2A,2B,5B
*810228	000577	E30D40A	MAKEUP FILTERS DECON	1	CN	0.025	4.32	REMOVE & PKG MU FILTERS 2A, 2B & 5B
*810228	000577	E30D40A	MAKEUP FILTERS DECON	1	CR	0.020	4.02	REMOVE & PKG MU FILTERS 2A, 2B, & 5B
*810228	000577	E30D40A	MAKEUP FILTERS DECON	1	HP	0.015	4.27	REMOVE & PKG MU FILTERS 2A, 2B, & 5B
*810228	000577	E30D40A	MAKEUP FILTERS DECON	6	MM	0.152	23.29	REMOVE & PKG MU FILTERS 2A, 2B, & 5B
*810304	000621	E30D40A	MAKEUP FILTERS DECON	2	CN	0.020	4.00	OBTAIN SAMPLES/GEN CLEANUP/PHOTOGRAPHS
*810304	000621	E30D40A	MAKEUP FILTERS DECON	1	CR	0.017	2.00	OBTAIN SAMPLES/GEN CLEANUP/PHOTOGRAPHS
*810309	000646	E30D40A	MAKEUP FILTERS DECON	2	CN	0.015	3.00	WET VAC AND GENERAL DECON
*810320	000726	E30D40A	MAKEUP FILTERS DECON	1	CN	0.000	0.33	PREJOB SITING & PHOTOGRAPHS OF MU-F-AA/B
*810320	000726	E30D40A	MAKEUP FILTERS DECON	1	CR	0.002	0.33	PREJOB SITING & PHOTOGRAPHS OF MU-F-AA/B
*810601	001171	E30D40A	MAKEUP FILTERS DECON	2	CN	0.017	3.92	STAGE AREA FOR FILTER REMOVAL
*810601	001171	E30D40A	MAKEUP FILTERS DECON	2	CR	0.010	3.75	STAGE AREA FOR FILTER REMOVAL
*810601	001171	E30D40A	MAKEUP FILTERS DECON	1	AD	0.010	1.75	STAGE AREA FOR FILTER REMOVAL
*810601	001171	E30D40A	MAKEUP FILTERS DECON	2	UM	0.005	3.75	STAGE AREA FOR FILTER REMOVAL
*820210	003007	E30D40A	MAKEUP FILTERS DECON	1	MM	0.010	0.75	WEIGH DRUM CONTAINING MU FILTER 2B
*820210	003007	E30D40A	MAKEUP FILTERS DECON	2	UM	0.005	1.50	WEIGH DRUM CONTAINING MU FILTER 2B
*820210	003007	E30D40A	MAKEUP FILTERS DECON	1	HP	0.008	0.83	WEIGH DRUM CONTAINING MU FILTER 2B
*820222	003096	E30D40A	MAKEUP FILTERS DECON	1	DM	0.005	1.08	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A	MAKEUP FILTERS DECON	1	AD	0.005	1.00	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A	MAKEUP FILTERS DECON	1	CR	0.010	1.33	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A	MAKEUP FILTERS DECON	1	UM	0.010	1.08	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820222	003096	E30D40A	MAKEUP FILTERS DECON	1	HP	0.005	1.00	CHK FOR HYDROGEN/SECURE LEAD LINER LID
*820317	003313	E30D40A	MAKEUP FILTERS DECON	3	HP	0.015	4.50	RMVE 2B,5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A	MAKEUP FILTERS DECON	7	UM	0.020	8.75	RMVE 2B,5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A	MAKEUP FILTERS DECON	1	OP	0.000	1.00	RMVE 2B,5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A	MAKEUP FILTERS DECON	2	CR	0.000	2.83	RMVE 2B,5A&5B PLUGS/STAGE FOR FLTR PULL
*820317	003313	E30D40A	MAKEUP FILTERS DECON	1	CN	0.000	1.00	RMVE 2B,5A&5B PLUGS/STAGE FOR FLTR PULL
*820320	003331	E30D40A	MAKEUP FILTERS DECON	3	CN	0.023	9.00	OBTAIN SPEC MEASUREMENTS FROM MU FILTERS
*820320	003331	E30D40A	MAKEUP FILTERS DECON	1	CR	0.008	3.17	OBTAIN SPEC MEASUREMENTS FROM MU FILTERS
*820320	003331	E30D40A	MAKEUP FILTERS DECON	1	CH	0.007	1.00	OBTAIN SPEC MEASUREMENTS FROM MU FILTERS
*820322	003332	E30D40A	MAKEUP FILTERS DECON	1	EG	0.003	0.42	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A	MAKEUP FILTERS DECON	5	HP	0.185	15.50	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A	MAKEUP FILTERS DECON	12	UM	0.372	32.66	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A	MAKEUP FILTERS DECON	2	CR	0.095	6.00	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*830322	003332	E30D40A	MAKEUP FILTERS DECON	4	CN	0.090	12.17	PULL 4A & 4B FILTERS/VACUUM HOUSINGS
*820322	003352	E30D40A	MAKEUP FILTERS DECON	2	OP	0.229	2.25	ISOLATE MU FILTER 4A
*820322	003352	E30D40A	MAKEUP FILTERS DECON	1	HP	0.000	1.08	ISOLATE MU FILTER 4A
*830322	003352	E30D40A	MAKEUP FILTERS DECON	2	CN	0.220	1.92	ISOLATE MU FILTER 4A
*820324	003364	E30D40A	MAKEUP FILTERS DECON	5	UM	0.065	8.34	PULL MU FILTERS 2A & 5B
*820324	003364	E30D40A	MAKEUP FILTERS DECON	1	CN	0.010	2.00	PULL MU FILTERS 2A & 5B
*820324	003364	E30D40A	MAKEUP FILTERS DECON	1	CR	0.020	1.58	PULL MU FILTERS 2A & 5B
*820324	003364	E30D40A	MAKEUP FILTERS DECON	1	HP	0.010	2.00	PULL MU FILTERS 2A & 5B
*820324	003384	E30D40A	MAKEUP FILTERS DECON	8	UM	0.455	17.91	VAC 2A,2B,5A,5B MUF HOUSINGS AND FLOOR
*820324	003384	E30D40A	MAKEUP FILTERS DECON	4	CR	0.155	9.67	VAC 2A,2B,5A,5B MUF HOUSINGS AND FLOOR
*820324	003384	E30D40A	MAKEUP FILTERS DECON	1	CN	0.050	3.00	VAC 2A,2B,5A,5B MUF HOUSINGS AND FLOOR
*820324	003384	E30D40A	MAKEUP FILTERS DECON	2	HP	0.100	5.17	VAC 2A,2B,5A,5B MUF HOUSINGS AND FLOOR
*831027	007835	E30D40A	MAKEUP FILTERS DECON	5	UM	0.000	4.13	GAMMA SPEC MEASUREMENTS-MUF 2B,5A &5B
*831027	007835	E30D40A	MAKEUP FILTERS DECON	2	CN	0.002	7.85	GAMMA SPEC MEASUREMENTS-MUF 2B,5A &5B
*831027	007835	E30D40A	MAKEUP FILTERS DECON	1	HP	0.002	4.22	GAMMA SPEC MEASUREMENTS-MUF 2B,5A &5B
*840412	008812	E30D40A	MAKEUP FILTERS DECON	8	UM	0.031	11.63	INSTL SCAF & LD BRICK-CEMENT BLK SHLDG

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TMI-2 UNC: DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D

* DATE	* RWP NUMBER	* EXP TRCK NUMBER	ACTIVITY	* PERS ENTRG	* DEPT CODE	* EXPOS REM	* RWP HOURS	TASK DESCRIPTION
*840828	009801	E30D40A	MAKEUP FILTERS DECON	5	CN	0.009	8.95	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	2	ES	0.005	7.58	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	3	QA	0.000	2.05	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	3	EL	0.004	2.97	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	11	MM	0.019	13.72	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	2	HP	0.005	9.18	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	2	IC	0.005	4.40	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
*840828	009801	E30D40A	MAKEUP FILTERS DECON	1	OP	0.000	5.03	PRE-OPER TEST OF MU-P-8 ELUTION SYSTEM
SUBTOTAL EXP TRCK NUMBER = E30D40A								
PERS ENTRG = 231								
EXPOS REM = 3.5390000								
RWP HOURS = 398.16000								
820127	002923	E30E33A	PWST DECON	6	UM	0.010	20.16	REMOVE PLASTIC & SCAFFOLD TENT AT PWST
*820127	002923	E30E33A	PWST DECON	2	HP	0.010	10.00	REMOVE PLASTIC & SCAFFOLD TENT AT PWST
*820127	002923	E30E33A	PWST DECON	1	RW	0.008	3.67	REMOVE PLASTIC & SCAFFOLD TENT AT PWST
820707	004224	E30E33A	PWST DECON	7	DM	0.005	19.58	REMOVE CONTAMINATED SOIL
*820707	004224	E30E33A	PWST DECON	3	HP	0.005	11.00	REMOVE CONTAMINATED SOIL
830421	006320	E30E33A	PWST DECON	4	IC	0.003	18.27	DECON PROCESSED WATER STORAGE TANK
*830421	006320	E30E33A	PWST DECON	2	MM	0.005	9.25	DECON PROCESSED WATER STORAGE TANK
*830421	006320	E30E33A	PWST DECON	1	OP	0.000	6.35	DECON PROCESSED WATER STORAGE TANK
831018	007793	E30E33A	PWST DECON	1	MM	0.000	1.48	DECON FLANGE IN PWST PUMP HOUSE
*831018	007793	E30E33A	PWST DECON	1	OP	0.003	1.50	DECON FLANGE IN PWST PUMP HOUSE
831026	007831	E30E33A	PWST DECON	3	IC	0.000	1.57	DECON INSTRUMENT EQUIPMENT
831028	007839	E30E33A	PWST DECON	16	IC	0.027	39.70	PREPARE TV CAMERAS/TEST EQUIPMENT
*831028	007839	E30E33A	PWST DECON	3	HP	0.000	1.22	PREPARE TV CAMERAS/TEST EQUIPMENT
831103	007876	E30E33A	PWST DECON	2	IC	0.000	3.60	EQUIPMENT DECON
SUBTOTAL EXP TRCK NUMBER = E30E33A								
PERS ENTRG = 52								
EXPOS REM = 0.0760000								
RWP HOURS = 147.35000								
821202	005221	E30H001	OTSG B DECON	3	CN	0.001	17.08	FLUSH OTSG LINES-M-20 AREA
821202	005222	E30H001	OTSG B DECON	7	CN	0.080	44.77	TIE-IN OTSG NEW PIPE TO OLD PIPE
830105	005486	E30H001	OTSG B DECON	2	OP	0.000	2.33	MOVE CONTAM MATL-SDS AREA TO TURB BLDG
830105	005487	E30H001	OTSG B DECON	2	OP	0.000	0.97	MOVE SANDPIPER TO TURBINE BLDG
830107	005504	E30H001	OTSG B DECON	1	CM	0.000	1.20	PUMP OTSG A MAIN STEAM LINES TO CDT SUMP
*830107	005504	E30H001	OTSG B DECON	3	OP	0.010	14.47	PUMP OTSG A MAIN STEAM LINES TO CDT SUMP
*830107	005504	E30H001	OTSG B DECON	1	MM	0.000	0.85	PUMP OTSG A MAIN STEAM LINES TO CDT SUMP
830110	005530	E30H001	OTSG B DECON	4	OP	0.000	17.81	PUMP OTSG 'A' STEAM & FEED LINES TO CDT
*830110	005530	E30H001	OTSG B DECON	1	RP	0.000	8.12	PUMP OTSG 'A' STEAM & FEED LINES TO CDT
830112	005548	E30H001	OTSG B DECON	13	OP	0.004	67.03	SET UP & OPERATE OTSG CLEANUP SYSTEM
*830112	005548	E30H001	OTSG B DECON	3	MM	0.002	11.45	SET UP & OPERATE OTSG CLEANUP SYSTEM
*830112	005548	E30H001	OTSG B DECON	2	HP	0.000	7.65	SET UP & OPERATE OTSG CLEANUP SYSTEM
*830112	005548	E30H001	OTSG B DECON	2	CM	0.000	4.57	SET UP & OPERATE OTSG CLEANUP SYSTEM
*830112	005548	E30H001	OTSG B DECON	1	RP	0.000	2.00	SET UP & OPERATE OTSG CLEANUP SYSTEM
830119	005619	E30H001	OTSG B DECON	3	OP	0.000	22.85	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830119	005619	E30H001	OTSG B DECON	1	MM	0.000	5.13	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830119	005619	E30H001	OTSG B DECON	1	HP	0.005	6.57	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830119	005619	E30H001	OTSG B DECON	2	CM	0.000	1.22	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830120	005621	E30H001	OTSG B DECON	2	CN	0.215	1.87	OPERATIONAL CHECK OF OTSG 'B' DRAIN VLVS
830121	005632	E30H001	OTSG B DECON	27	OP	0.005	157.02	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS

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 .TMI-2
 * RWP .RWP .EXP TRCK.
 * DATE .NUMBER .NUMBER .ACTIVITY .PERS .DEPT .EXPOS .RWP
 * .ENTRG .CODE .REM .HOURS .TASK DESCRIPTION

*830121	005632	E30H001	OTSG B DECON	12 HP	0.002	26.05	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830121	005632	E30H001	OTSG B DECON	7 MM	0.002	32.30	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830121	005632	E30H001	OTSG B DECON	2 RP	0.000	10.52	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830121	005632	E30H001	OTSG B DECON	14 CM	0.005	12.95	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830121	005632	E30H001	OTSG B DECON	1 ES	0.000	6.48	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830128	005682	E30H001	OTSG B DECON	2 OP	0.005	9.75	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830128	005682	E30H001	OTSG B DECON	1 CM	0.000	0.82	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830128	005689	E30H001	OTSG B DECON	8 MM	0.000	30.87	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830128	005689	E30H001	OTSG B DECON	11 OP	0.000	60.05	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830128	005689	E30H001	OTSG B DECON	5 HP	0.003	11.38	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
*830128	005689	E30H001	OTSG B DECON	2 CM	0.000	1.30	SET UP/OPERATE/TEAR DOWN OTSG B CU SYS
830202	005722	E30H001	OTSG B DECON	3 CN	0.749	5.75	DRAIN OTSG 'B' SECONDARY SIDE
830204	005742	E30H001	OTSG B DECON	2 CN	0.311	2.65	DRAIN OTSG 'B' SECONDARY SIDE
830209	005786	E30H001	OTSG B DECON	1 OP	0.000	1.00	INSTALL HOSE-ALC-P-1 INF TO ALC-P-4 EFF
*830209	005786	E30H001	OTSG B DECON	1 HP	0.005	1.00	INSTALL HOSE-ALC-P-1 INF TO ALC-P-4 EFF
830209	005787	E30H001	OTSG B DECON	22 OP	0.005	98.09	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
*830209	005787	E30H001	OTSG B DECON	13 CM	0.000	11.53	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
*830209	005787	E30H001	OTSG B DECON	3 MM	0.002	12.02	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
*830209	005787	E30H001	OTSG B DECON	1 RP	0.000	5.63	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
*830209	005787	E30H001	OTSG B DECON	5 HP	0.000	5.70	DRAIN DOWN OTSG B TO 327 ELEV VIA CU SYS
830214	005814	E30H001	OTSG B DECON	4 CN	0.618	5.53	DRAIN OTSG 'B' TO SUMP
830216	005850	E30H001	OTSG B DECON	10 OP	0.005	27.11	DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
*830216	005850	E30H001	OTSG B DECON	3 CM	0.000	2.12	DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
*830216	005850	E30H001	OTSG B DECON	1 RP	0.000	3.97	DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
*830216	005850	E30H001	OTSG B DECON	3 HP	0.000	2.08	DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
830223	005908	E30H001	OTSG B DECON	5 OP	0.000	10.45	DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
*830223	005908	E30H001	OTSG B DECON	2 MM	0.000	2.28	DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
*830223	005908	E30H001	OTSG B DECON	1 HP	0.000	1.30	DRAIN OTSG 'A' & 'B' VIA 4X4 CLEANUP SYS
830307	006002	E30H001	OTSG B DECON	9 OP	0.000	43.17	MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
*830307	006002	E30H001	OTSG B DECON	1 RP	0.000	6.28	MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
*830307	006002	E30H001	OTSG B DECON	1 CR	0.000	1.42	MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
*830307	006002	E30H001	OTSG B DECON	1 HP	0.000	1.50	MOVE OTSG CU SYS TO XPORTER/DISMNTL EQUIP
830725	007047	E30H001	OTSG B DECON	2 CN	0.000	1.98	RMVE WAX INSIDE GLVBX/DECON CASK&FLOOR
840324	008700	E30H001	OTSG B DECON	2 MM	0.000	10.00	REMOVE MS-V-3A & B FROM SYSTEM
840828	008691	E30H001	OTSG B DECON	1 OP	0.003	1.37	REMOVE INSULATION & DECON PIPING
*840323	008691	E30H001	OTSG B DECON	2 CN	0.007	2.25	REMOVE INSULATION & DECON PIPING
*840323	008691	E30H001	OTSG B DECON	1 EL	0.000	0.95	REMOVE INSULATION & DECON PIPING
*840323	008691	E30H001	OTSG B DECON	1 UM	0.002	1.35	REMOVE INSULATION & DECON PIPING
.SUBTOTAL - EXP TRCK NUMBER = E30H001							
. PERS ENTRG = 247							
. EXPOS REM = 2.0460000							
. RWP HOURS = 865.91000							
790409	022143	E30J001	SYS & TKS RX DECON	8 CN	0.000	0.00	TRANSFER RACKS FROM A TO B POOL
*790409	022143	E30J001	SYS & TKS RX DECON	1 MM	0.000	0.00	TRANSFER RACKS FROM A TO B POOL
790410	022128	E30J001	SYS & TKS RX DECON	10 CN	0.167	0.00	TRANSFER RACKS FROM A TO B POOL
*790410	022128	E30J001	SYS & TKS RX DECON	1 OP	0.030	0.00	TRANSFER RACKS FROM A TO B POOL
*790410	022128	E30J001	SYS & TKS RX DECON	3 MM	0.020	0.00	TRANSFER RACKS FROM A TO B POOL
801204	085768	E30J001	SYS & TKS RX DECON	7 CN	0.113	34.00	MOVE RECOMBINER TO RECEIVING DOCK
801205	085776	E30J001	SYS & TKS RX DECON	4 CN	0.013	24.08	MOVE RECOMBINER TO RECEIVING DOCK
830713	006947	E30J001	SYS & TKS RX DECON	2 CN	0.000	1.38	MODIFY HANDRAIL & LEG ON PLATFORM

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PNO          9
TMI-2        UNC   DDS - ACTIVITY REPORT - RCS & SYSTEMS DECONTAMINATION M 286D
* RWP        RWP    EXP TRCK
* DATE       NUMBER  NUMBER      ACTIVITY      PERS    DEPT  EXPOS  RWP
*=====
SUBTOTAL     -      EXP TRCK NUMBER = E30J001
PERS    ENTRG  =          36
EXPOS   REM    = 0 3430000
RWP     HOURS  = 59 460000

GRAND-TOTAL  -
PERS    ENTRG  =          1075
EXPOS   REM    = 14 740000
RWP     HOURS  = 2552 5300
END REPORT

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3 TITLE AND SUBTITLE Evaluation of Nuclear Facility Decommissioning Projects Summary Status Report Three Mile Island Unit 2 Reactor Coolant System and Systems Decontamination				4 RECIPIENT'S ACCESSION NUMBER	
6 AUTHOR(S) D. H. Doerge, R. L. Miller, K. S. Scotti				5 DATE REPORT COMPLETED MONTH YEAR February 1986	
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13 SUPPLEMENTARY NOTES				12a TYPE OF REPORT Technical	
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14 ABSTRACT (200 words or less) <p>This document summarizes information concerning the decontamination and restoration of the Three Mile Island Unit 2 reactor coolant sytem and other plant systems which incurred damage during the loss of coolant accident experienced on March 28, 1979.</p> <p>The data collected from activity reports, reactor containment entry records, and other sources were placed in a computerized information retrieval/manipulation system which permits extraction/manipulation of specific data which can be utilized in planning for recovery activities should a similar accident occur in a nuclear generating plant. The information is presented in both computer output form and in a manually assembled summary.</p> <p>This report contains only the man-hours spent and radiation exposure actually incurred during performance of tasks in radiation areas and does not include support activities outside of radiation areas.</p>					
15a KEY WORDS AND DOCUMENT ANALYSIS decontamination radiation exposure data acquisition			15b DESCRIPTORS		
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