

*transmitted with  
letter dtd 7/7/99*

**CR 99/008**

**Revise the Project Baseline to  
Add and Delete Work Scope,  
Budget, and Milestones for  
Process Models and Data  
Qualification (PMDQ) and  
Enhanced Design Alternative  
(EDA) II**

**Volume 2**

**Copy of Approved  
Change Request**

*102.8*

## Schedule Notes

The Civilian Radioactive Waste Management System Management and Operating Contractor's (M&O's) February recommendation to refocus fiscal year 1999 (FY99) work activities on high priority quality assurance initiatives launched an intense effort to improve the logic, level of detail, and consistency in the schedule for the project. A 7,000 activity, logic-driven schedule to License Application (LA) has been developed that (1) accommodates efforts judged to be sufficient to build credible and defensible pre- and post-closure safety cases and (2) details FY99 work needed to begin implementing to License Application Design Selection (LADS) Enhanced Design Alternative 2 (EDA2). The contents and structure of nine Process Model Reports (PMRs) and their supporting analyses and model reports generated using Administrative Procedure (AP)-3.10Q, Analyses and Models have been delineated. Work activities to compile the PMRs and System Description Documents (SDDs) have been integrated with Tiger Team, data qualification, and Process Validation and Reengineering (PVAR) efforts and logically tied to Total System Performance Assessment (TSPA), Environmental Impact Statement (EIS), Site Recommendation (SR), and LA activities.

Particular attention has been given to the schedule to SR. Because of the tight time frame between the consideration hearings (December 2000) and the submission of the SR to the President (July 2001), holding the SR production schedule was given top priority. A tacit assumption has been that adequate budget and other resources will be available to accomplish the work plan as portrayed. With FY00 budget constraints anticipated, however, the results of several ongoing initiatives, including the reallocation of principal factors affecting post-closure performance, will be needed to prioritize the work efforts.

The activities in the schedule have been logically linked to the LA. The schedule from SR to LA, however, is currently not as mature as the schedule from now to SR. A revised, more detailed, schedule to LA is being developed by the M&O. This effort should wrap up by mid-June and the results incorporated into the FY00 annual planning.

Several actions are still needed to improve the schedule included in this Change Request (CR). As outlined below, these will either be done by the time the May update is completed or as part of the FY00 annual planning.

### Site Recommendation Schedule

Activities for the M&O submitted CR, M&O-99-005, Add Workscope and Budget to Project Baseline for Cross Drift Excavation and Testing and CL-36 Validation Study, and CR 99/004, Revise Project Baseline and Budget to Bypass Stuck Drill in Borehole SD-6 have been added into this CR schedule. Some integration between these activities and work on the AP-3.10Q analyses remains to be done. Other non PMR/SDD schedule information from Scientific and Engineering areas, e.g., Site Description, Revision 01, Natural Analogs, Seismic Inputs, Volcanic Hazards, Nye County Drilling Program, Busted Butte, Corrosion Testing Criticality, and other field work, still needs to be incorporated into the schedule. The necessary logic ties

can be added only after the CR and the Integrated Project Schedule (IPS) baseline files are merged. This should be accomplished before the May 1999 status cycle.

The level of detail in the Program Information Management (PIM) activities in support of the SR has not yet been settled. A meeting between the SR Product Manager and the PIM Representative is needed to finalize the level of detail and then complete the schedule prior to merging it into the baseline file before the May 1999 status update. The impact of these additions during FY99 is minimal, since the majority of the effort will occur in FY00 and FY01. Completion and inclusion of this effort in the FY00 annual planning, as opposed to the current CR, should have no adverse impact on planned SR schedule and milestone delivery. The resulting PIM schedule template could become a prototype for all other technical document production in the future.

The Support Operations organization also needs to verify the activities and timing for the SR Cover Design, SR Public Information Plan, Government Printing Office (GPO) printing process, compact disk-read only memory (CD-ROM) and other documentation requirements as they are portrayed in the schedule. Decisions need to be made regarding the approval authority for Cover Design, the document review process, and document release requirements for the Consideration Hearings, and Notification and/or Submission to President. This work occurs during FY00 and can be planned during FY00 annual planning.

#### Corrective Action Request (CAR)/PVAR/Tiger Team Integration

The previous off-line schedules for CAR, PVAR and Tiger Team efforts have been merged into this CR schedule. Tiger Team efforts for data, software and model qualification have been planned for completion prior to the SR Notification Draft being issued. End milestones for the data sets have been logically tied to the SR schedule. Data set-specific activities, however, have yet to be planned and scheduled as the full suite of data that will require qualification will become known as the Tiger Teams complete their work.

#### Process Model Reports

All AP-3.10Qs required for Total System Performance Assessment (TSPA)-SR Revision 00 are planned for completion by November 30, 1999. All Rev 00 of the PMRs (submission of PMRs to Yucca Mountain Site Characterization Office (YMSCO) for review – Level 3 milestones) are planned for completion by April 28, 2000, to support the TSPA and SR needs. This allows 2-1/2 months for YMSCO review and approval, prior to submission of the SR Consideration Hearing Draft and the TSPA. PMRs, Revision 02 are submitted to YMSCO (Level 3 milestones) by December 1, 2000 to ensure that approvals are obtained by February 1, 2001, when the TSPA update is planned for submission to YMSCO. The PMR, Revision 05s are planned for completion by September 28, 2001, to support a final review of the LA and TSPA-LA, and to ensure that the Nuclear Regulatory Commission (NRC) staff review of the LA is completed by November 15, 2001, as currently planned. This Revision of the PMRs also responds to NRC

concerns as evinced from the NRC Sufficiency Comments to be received May 25, 2001 during the SR process.

#### System Description Documents Schedule/Integration

SDDs needed for SR have been planned in this CR schedule file. The schedule currently contains similar efforts for each of the SDDs being accomplished in parallel. Consequently, at the conclusion of ongoing interface meetings, the SDD schedule should be supported with more detail regarding Design Basis Event (DBE)/Classification analyses needed to support development of the SDDs and better time-phasing of the activities to avoid overloading key resources. This will be incorporated in the FY00 annual planning.

The following Engineering inputs need to be worked into the schedule:

- Include activities related to the National Spent Nuclear Fuel Program
- Include activities related to Naval Reactors
- Provide further detail for the DBE work
- Provide additional detail reflecting engineering design input to Performance Assessment.

The inclusion of these additional activities is not expected to adversely affect the schedule.

#### TSPA Schedule

The TSPA schedule through LA currently exists in this CR schedule file. The TSPA for SR Consideration Hearing Draft will be supported by completion of necessary AP-3.10Q analyses by November 30, 1999. This will ensure delivery of the TSPA information to SR authors by April 28, 2000 (Level 4 milestone) and submission of the TSPA SR Revision 00 by July 14, 2000 in conjunction with the SR Consideration Hearing Draft Volumes 1 and 2.

The TSPA update for SR Notification Draft is planned for completion by February 1, 2001 (Level 3 milestone). This is two weeks before the SR Notification Draft is submitted for YMSCO review. The update will incorporate any additional information that needs to be accounted for and received after the TSPA for the SR Consideration Hearings has been completed. To support this and the SR development, the TSPA update information is furnished to the SR Team by December 1, 2000 (Level 4 milestone). Note that this is just prior to the SR Consideration Hearings.

The final TSPA for LA is currently planned to support the LA process as it exists. No additional changes are currently required.

#### LA Schedule

The current Acceptance Draft License Application (ADLA) schedule has been added to this CR schedule file and integrated with the schedule activities for SR (NRC Sufficiency Review) and



PMRs. The Licensing Group, in conjunction with YMSCO personnel, is currently working on a more detailed LA development schedule. The links from SDDs to the LA will be established after this effort is completed. The resulting impacts will be incorporated during FY00 annual planning.

Support activities for Working Draft License Application Annotated Outline (WDLAO) chapters 3 & 8 in the non-Licensing areas (PA, Science, etc.) work scope is being reduced and need to be changed when the CR schedule file is merged with the baseline schedule file.

#### LADS Schedule/Integration

The impact of LADS recommendations (EDA2) has been incorporated in this CR schedule file in summary-level activities. The planned LADS effort needs to be further integrated with the engineering and design schedule, design, and the Site Recommendation process during the FY00 planning exercise.

#### Preparation of the Process Model and Data Qualification (PMDQ)/LADS EDA2 CR schedule for Merging with the IPS Baseline Schedule

To ensure concentration on the development of planned work and its interdependency (logic ties), the detail coding, coding structure refinement, consistency checks, control account and work package number adjustment, and the like for all work will be done post CR submission and prior to the next status cycle. This effort will require the establishment of the necessary coding structure changes needed to satisfy varying reporting requirements during FY99. The modification of the coding structure may be further required during FY00 annual planning process should the Product/Sub-product hierarchy change.

# Schedule Outline

## Schedule Outline

### 1. All Activities

<u>Code Value</u>	<u>Schedule Category</u>	<u>Sequence</u>
V	PVAR Activities	1
I	ISM PMR	2
B	BIO PMR	3
E	EBS PMR	4
F	WFD PMR	5
N	NFE PMR	6
U	UZ PMR	7
S	SZ PMR	8
W	WP PMR	9
T	Tectonics PMR	10
P	TSPA SR AP3.10Qs	11
A	PMR Management & Integration	12
M	Systems Eng. SDI's	13
X	Detailed SR Schedule	14
Z	LADS/EDA2	15
K	Working Draft License Application Outline	16
L	LA Schedule	17
C	ECRB	18
R	SD-6	19

### 2. SR Trace

### 3. LA Activities

**Schedule of  
Deliverables Included  
in the PMDQ / LADS  
EDA 2 Schedule File  
(to be Baselined)**

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float	FY99	FY00	FY01	FY02
<b>I ISM PMR</b>										
<b>C5500</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLP58BM3	ISM PMR Rev 00	M3	0		01NOV99	94				
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
SP100CM3	ISM PMR Rev-02 for SR	M3	0		01DEC00	17				
SP100EM3	Rev 3 ISM PMR for SR	M3	0		31JAN01	17				
SP100RM3	ISM PMR Rev-04 for LA	M3	0		31JUL01	181				
SP100SM3	Rev 05 ISM PMR for LA	M3	0		28SEP01	181				
<b>300 Regulatory &amp; Licensing</b>										
SLP58CM3	Rev 01 ISM PMR	M3	0		15DEC99	94				
<b>B BIO PMR</b>										
<b>F2150</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLPMBM3	Biosphere PMR Rev 00	M3	0		17MAR00	0				
SLPMBM3	Rev 01 Biosphere PMR	M3	0		28APR00	0				
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
SSB00CM3	Bio PMR Rev-02 for SR	M3	0		01DEC00	17				
SSB00EM3	Rev 03 Bio PMR for SR	M3	0		31JAN01	17				
SSB00RM3	Bio PMR Rev-04 for LA	M3	0		31JUL01	181				
SSB00SM3	Rev 05 Bio PMR for LA	M3	0		28SEP01	181				
<b>E EBS PMR</b>										
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
RPE00CM3	EBS PMR Rev-02 for SR	M3	0		01DEC00	17				

Project Start 01OCT98  
Project Finish 30SEP02  
Data Date 01OCT98  
Run Date 10MAY99



M008

CR-M&O M008 PMDQ/LADS  
Level 3 Deliverables  
As of May 17, 1999 @ 8:00 AM

Sheet 1 of 8

(Final) PP&C Engineering Scheduling

Date	Revision	Checked	Approved

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float	FY99	FY00	FY01	FY02
RPE00EM3	Rev 03 EBS PMR for SR	M3	0		31JAN01	17			◆	
RPE00RM3	EBS PMR Rev-04 for LA	M3	0		31JUL01	181			◆	
RPE00SM3	Rev 05 EBS PMR for LA	M3	0		28SEP01	181			◆	
<b>300 Regulatory &amp; Licensing</b>										
SLEB145M3	EBS PMR Rev. 00	M3	0		17MAR00	638		◆		
SLEB105M3	Rev 01 EBS PMR	M3	0		23MAY00	36		◆		
<b>F WFD PMR</b>										
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
WPF00CM3	WF PMR Rev-02 for SR	M3	0		01DEC00	17			◆	
WPF00EM3	Rev 03 WF PMR for SR	M3	0		31JAN01	17			◆	
WPF00RM3	WF PMR Rev-04 for LA	M3	0		31JUL01	181			◆	
WPF00SM3	Rev 05 WF PMR for LA	M3	0		28SEP01	181			◆	
<b>300 Regulatory &amp; Licensing</b>										
SLPMRDM3	Waste Forms PMR Rev 00 To DOE	M3	0		31MAR00	38		◆		
SLPMRB3	Rev 01 Waste Forms PMR	M3	0		19MAY00	38		◆		
<b>N NFE PMR</b>										
<b>N4040</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLP7232M3	NFE PMR Rev 00	M3	0		14APR00	10		◆		
SLP7236M3	Rev 01 NFE PMR	M3	0		26MAY00	33		◆		
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
SPN00CM3	NFE PMR Rev-02 for SR	M3	0		27NOV00	21			◆	
SPN00EM3	Rev 03 NFE PMR for SR	M3	0		25JAN01	21			◆	
SPN00RM3	NFE PMR Rev-04 for LA	M3	0		31JUL01	181			◆	
SPN00SM3	Rev 05 NFE PMR for LA	M3	0		28SEP01	181			◆	

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float	FY99	FY00	FY01	FY02
<b>U UZ PMR</b>										
<b>U7100</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLP59BM3	UZ Flow & Transport PMR Rev 00	M3	0		14MAR00	0		◆		
SLP59CM3	Rev 01 UZ Flow & Transport PMR	M3	0		28APR00	0		◆		
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLU00CM3	UZ PMR Rev-02 for SR	M3	0		01DEC00	17			◆	
SLU00EM3	Rev 03 UZ PMR for SR	M3	0		31JAN01	17			◆	
SLU00RM3	UZ PMR Rev-04 for LA	M3	0		31JUL01	181				◆
SLU00SM3	Rev 05 UZ PMR for LA	M3	0		28SEP01	181				◆
<b>S SZ PMR</b>										
<b>B2100</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLP608M3	SZ Flow & Transport PMR Rev 00	M3	0		24APR00	0		◆		
SLP60CM3	Rev 01 SZ Flow & Transport PMR	M3	0		09JUN00	24		◆		
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
SPS00CM3	SZ PMR Rev-02 for SR	M3	0		01DEC00	17			◆	
SPS00EM3	Rev 03 SZ PMR for SR	M3	0		31JAN01	17			◆	
SPS00RM3	SZ PMR Rev-04 for LA	M3	0		31JUL01	181				◆
SPS00SM3	Rev 05 SZ PMR for LA	M3	0		28SEP01	181				◆
<b>W WP PMR</b>										
<b>W3095</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLPMRFM3	Waste Package PMR Rev 00	M3	0		21MAR00	8		◆		
SLPMRGM3	Rev 01 Waste Package PMR	M3	0		28APR00	0		◆		
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
WPW00CM3	WP PMR Rev-02 for SR	M3	0		01DEC00	17			◆	
WPW00EM3	Rev 03 WP PMR for SR	M3	0		31JAN01	17			◆	

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float	Fiscal Year			
							FY99	FY00	FY01	FY02
WPW00RM3	WP PMR Rev-04 for LA	M3	0		31JUL01	181				
WPW00SM3	pRev 05 WP PMR for LA	M3	0		28SEP01	181				
<b>T Tectonics PMR</b>										
<b>Z9999 PMR Rev 02 thru Rev 05</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLA9100M3	Tectonics PMR Rev 00	M3	0		28APR00	0				
SLA9010M3	Rev 01 Tectonics PMR	M3	0		26JUN00	13				
SLT00CM3	Tec PMR Rev-02 for SR	M3	0		01DEC00	17				
SLT00EM3	Rev 03 Tec PMR for SR	M3	0		31JAN01	17				
SLT00RM3	Tec PMR Rev-04 for LA	M3	0		31JUL01	181				
SLT00SM3	Rev 05 Tec PMR for LA	M3	0		28SEP01	181				
<b>P TSPA SR AP3.10Qs</b>										
<b>BASE Baseline Activities</b>										
<b>130 Performance Assessment Operations</b>										
SL921M3	TSPA-SR - Rev 00	M3	0		14JUL00*	0				
SL924M3	TSPA-SR Final - Rev 01	M3	0		01MAR01	250				
SL980M3	TSPA - LA Final	M3	0		01OCT01*	250				
<b>X Detailed SR Schedule</b>										
<b>AO</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLSR51M3	Submit SR AO Rev 1 for YMSCO/DOE Reviews	M3	0		01FEB99*	106				
SLSR53M3	Complete SR AO Rev 1 Development	M3	0		26FEB99*	106				
<b>CHFR</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLCH01M3	M&O Provide Draft SR Hearing Notice to YMSCO	M3	0		04OCT00	5				
<b>RSS1</b>										
<b>300 Regulatory &amp; Licensing</b>										
SL06X7M3	Submit Repository Safety Strategy Rev 3	M3	0		28JUL99*	537				
SL08X7M3	Submit Repository Safety Strategy Rev 4	M3	0		01JUN00*	325				



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float	FY99				FY00				FY01				FY02			
SRCRD																						
300 Regulatory & Licensing																						
SLRCR1M3	M&O Submit CRD System & Process Document	M3	0		24AUG00	2																
SRPI																						
300 Regulatory & Licensing																						
SLRDP3M3	M&O Deliver Draft SR Distribution/PI Plan	M3	0		29JUN00	4																
SLRDP5M3	M&O Deliver Draft Distr/PI Plan for Acceptance	M3	0		15AUG00	4																
TSPA																						
130 Performance Assessment Operations																						
SL934M3	Submit TSPA for SR Update	M3	0		30SEP98	596																
V1S1																						
300 Regulatory & Licensing																						
SLSR7FM3	Submit Draft SR V1S1 to DOE	M3	0		30SEP99	106																
V1S2																						
300 Regulatory & Licensing																						
SLSR7DM3	Submit Draft SR V1S2 to DOE	M3	0		28APR00	33																
V1S3																						
300 Regulatory & Licensing																						
SLSR7CM3	Submit Draft SR V1S3 to DOE	M3	0		17MAR00	3																
V1SCHD																						
300 Regulatory & Licensing																						
SLSR7EM3	Submit SR Consideration Hearings Draft to DOE	M3	0		14JUL00*	0																
SLM2JTM3	Complete DOE Concurrence Review Draft SR Vol 1	M3	0		25SEP00	22																
SLSR7AM3	Complete OCRWM Concurrence Draft SR Vol 1	M3	0		25SEP00	4																
V2S1																						
300 Regulatory & Licensing																						
SLSR68M3	Submit V2S1 Prelim Draft // DOE Rvw	M3	0		15MAY00	0																
V2S3.1																						
300 Regulatory & Licensing																						
SLSR6AM3	Submt V2S3.1 Prelim. Draft // DOE Review	M3	0		28APR00	0																
V2S3.2																						
300 Regulatory & Licensing																						
SLR222M3	Submit Precl. Eval Prelim. Drft V2S3.2 DOE Rvw	M3	0		26APR00	15																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float	Fiscal Year			
							FY99	FY00	FY01	FY02
<b>V2S3.3</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR232M3	Submit V2S3.3 Prelim Draft SR for DOE Rvw	M3	0		05APR00	17		◆		
<b>V2S4.1.2</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR249M3	Submit V2S4.1.2 Prelim. Draft f/ DOE Review	M3	0		18MAY00	0		◆		
<b>V2S4.1.3</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR260M3	Submit V2S4.1.3 Prelim. Draft f/ DOE Review	M3	0		31MAR00	20		◆		
<b>V2S4.1.4</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR26XM3	Submit V2S4.1.4 Prelim. Draft f/ DOE Review	M3	0		31MAY00	0		◆		
<b>V2S4.1.5</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR251M3	Submit V2S4.1.5 Prelim. Draft f/ DOE Review	M3	0		18JAN00	72		◆		
<b>V2S4.1.6</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR252M3	Submit V2S4.1.6 Prelim. Draft f/ DOE Review	M3	0		18JAN00	72		◆		
<b>V2S4.1.7</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR263M3	Submit V2S4.1.7 Prelim. Draft f/ DOE Review	M3	0		10MAR00	35		◆		
<b>V2S4.1.8</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR264M3	Submit V2S4.1.8 Prelim. Draft f/ DOE Review	M3	0		07APR00	15		◆		
<b>V2S4.1.9</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR265M3	Submit V2S4.1.9 Prelim. Draft f/ DOE Review	M3	0		07APR00	15		◆		
<b>V2S4.2.01</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR234M3	Submit V2S4.2.1 Preci Eval Prelim. Draft DOE Rvw	M3	0		07JAN00	79		◆		
<b>V2S4.2.02</b>										
<b>300 Regulatory &amp; Licensing</b>										
SLR236M3	Submit V2S4.2.2 Prelim. Draft f/ DOE Review	M3	0		11JAN00	77		◆		

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float	FY99				FY00				FY01				FY02			
V2S4.2.03																						
300 Regulatory & Licensing																						
SLR236M3	Submit V2S4.2.3 Prelim. Draft # DOE Review	M3	0		13MAR00	34								◆								
V2S4.2.04																						
300 Regulatory & Licensing																						
SLR240M3	Submit V2S4.2.4 Prelim. Draft # DOE Review	M3	0		08FEB00	57								◆								
V2S4.2.05																						
300 Regulatory & Licensing																						
SLR241M3	Submit V2S4.2.5 Prelim. Draft # DOE Review	M3	0		10APR00	15								◆								
V2S4.2.06																						
300 Regulatory & Licensing																						
SLR242M3	Submit V2S4.2.6 Prelim. Draft # DOE Review	M3	0		31MAR00	20								◆								
V2S4.2.07																						
300 Regulatory & Licensing																						
SLR243M3	Submit V2S4.2.7 Prelim. Draft # DOE Review	M3	0		31MAR00	20								◆								
V2S4.2.08																						
300 Regulatory & Licensing																						
SLR244M3	Submit V2S4.2.8 Draft # DOE Review	M3	0		29FEB00	43								◆								
V2S4.2.09																						
300 Regulatory & Licensing																						
SLR24XM3	Submit V2S4.2.9. Draft # DOE Review	M3	0		29FEB00	43								◆								
V2S4.2.10																						
300 Regulatory & Licensing																						
SLR246M3	Submit V2S4.2.10 Draft # DOE Review	M3	0		29FEB00	43								◆								
V2S4.2.11																						
300 Regulatory & Licensing																						
SLR247M3	Submit V2S4.2.11 Draft # DOE Review	M3	0		01MAR00	42								◆								
V2SCHD																						
300 Regulatory & Licensing																						
SLSR6DM3	Complete Final 10CFR960 Evaluation (SR Vol 2)	M3	0		29AUG00	20									◆							
V3.2																						
300 Regulatory & Licensing																						
SLR245M3	Complete SR Comment Summary Document	M3	0		13APR01	270											◆					

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Total Float				
							FY99	FY00	FY01	FY02
Z LADS/EDA2										
SA Summary Activities for SE										
160 Systems Engineering & Integration Office - LV										
SE1930M3	Submit SR/LA Products List to DOE for Approval	M3	0		30SEP99	260				
L LA Schedule										
300 Regulatory & Licensing										
SLDI05M3	Submit Level of Design Detail Paper f/LA to DOE	M3	0		10JUN99	147				
SLAD03M3	M&O Submit ADLA S& P Chap. QAP-6.2 Draft to DOE	M3	0		01MAR01	149				
SLAD04M3	M&O Submit ADLA D&E Chap. QAP-6.2 Draft to DOE	M3	0		31MAY01	149				
SLAD05M3	M&O Submit ADLA Perf. Chap. QAP-6.2 Draft to DOE	M3	0		15AUG01	149				
C ECRB										
EC ECRB Design / Construction										
170 Site Construction Operations										
SCM070M3	Complete ECRB Construction	M3	0		11MAY01	348				
140 Natural Environment Program Operations										
SPC315M3	Rpt: Dyn/Static Testing for FF Seepage & Pondage	M3	0		29SEP00	501				
SP1880M3	Rpt: CDTT Final Report	M3	0		30MAY02	85				
819 United States Geological Survey										
SPG42GM3	Geology of ECRB X-Drift	M3	0		31MAR99	880				

Schedule

All Activities

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
V PVAR Activities									
300 Regulatory & Licensing									
SL05RSS6	RSS Support PVAR Effort		121	01DEC98*	28MAY99				
SL05RSS11	RSS Continue PVAR Support		86	01JUN99	30SEP99				
49	2.3.1 Perform & Document Root Cause		127	01OCT98*	13APR99				
61	2.4.2 YAP-SM1.1Q to Improve Process Data Qual		35	01OCT98*	20NOV98				
65	2.4.3 YAP-SM1.3Q to Ensure ID of Supt Docs/DQ		98	01OCT98*	03MAR99				
157	5.4.1 Supersede M&O QAP-7-3 & QAP-7-5 with new A		106	01OCT98*	15MAR99				
161	5.4.2 Actions/Schedules Preparation		162	01OCT98*	02JUN99				
2005	2.1.1 Flag all TDMS Data TBV		1	01OCT98*	01OCT98				
90005	2.2.1 VA/TBD/SDR References to SR/LA Listed		127	01OCT98*	13APR99				
100047	5.1.1 UNLV & ANL SOW Acceptance Criteria		1	01OCT98*	01OCT98				
100050	5.1.2 M&O QAP-7-5 Rev. (QA Records Submittal)		106	01OCT98*	15MAR99				
100053	5.1.3 Supersede M&O QAP-7-5 with QAP-7-5		106	01OCT98*	15MAR99				
100056	5.1.4 M&O QAP-7-3 Rev. (Delete 10CFR, Part 21)		93	01OCT98*	24FEB99				
100059	5.1.5 Issuance of Policy Ltr. (Voided Action)		1	01OCT98*	01OCT98				
100062	5.1.6 Establish Procurement Engineer Position		1	01OCT98*	01OCT98				
100065	5.1.7 M&O QAP-7-3 Rev. (Enhanced Procurement)		93	01OCT98*	24FEB99				
100068	5.1.8 Nat'l. Labs'. Procurement Procedures Rev.		92	01OCT98*	23FEB99				
100071	5.1.9 Rev Q Procuments at USGS/Natl Labs/M&O		81	01OCT98*	05FEB99				
100074	5.1.10 Open Proc Classifctn Rev, GS/Labs/M&O		87	01OCT98*	16FEB99				
100077	5.1.11 M&O QAP-7-5 Rev. (Acceptance of Q Service		106	01OCT98*	15MAR99				
100083	5.2.1 Aquisition Identification GS/Labs/M&O		150	01OCT98*	14MAY99				
100086	5.2.2 Non-Q Procurement Review GS/Labs/M&O		151	01OCT98*	17MAY99				
100089	5.2.3 Q Procurement Adequacy Review GS/Labs/M&O		180	01OCT98*	28JUN99				

Project Start

01OCT98

Project Finish

30SEP99

Data Date

01OCT98

Run Date

10MAY99

Early Bar

Progress Bar

CR-M&O M008 PMDQ/LADS

All Activities (6927)

As of May 17,1999 @ 8:00 AM

Sheet 1 of 293

(Final) PP&C Engineering Scheduling

Date	Revision	Checked	Approved

© Primavera Systems, Inc.

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
100092	5.2.4 Deficient Data/Software Identification		194	01OCT98*	19JUL99	J Martin															
100096	5.2.5 QSL Adequacy Review (Completed)		1	01OCT98*	01OCT98	R Peck															
100101	5.3.1 Perform & Document Root Cause		127	01OCT98*	13APR99	R Henderson															
100116	6.1.1 Conduct Inventory of Software		37	01OCT98*	24NOV98	H Benton															
100119	6.1.2 Submittal of Baseline Request		140	01OCT98*	30APR99	H Benton															
100122	6.1.3 TBV Labeling		89	01OCT98*	18FEB99																
100128	6.2.1 Reverify SRLA Software		282	01OCT98*	23NOV99																
100131	6.2.2 TBV Number Closure/SMS Notation		297	01OCT98*	16DEC99																
100137	6.3.1 Perform & Document Root Cause		127	01OCT98*	13APR99																
100143	6.4.1 Develop AP-SI.1Q, Rev 0		97	01OCT98*	02MAR99																
100146	6.4.1A Develop AP-SI.1Q, Rev1		152	01OCT98*	18MAY99																
100149	6.4.2 Implement Automated SCCS (overall)		261	01OCT98*	22OCT99	D Calloway															
100152	6.4.3 Dev/impl Initial SCCS Trng Incd AP-SI.1		147	01OCT98*	11MAY99	D Calloway															
100161	10.1.1 Inventory Applicable Analyses/Models		106	01OCT98*	15MAR99	L Hayes															
100167	10.1.3 Inventory & Interfaces Comparison		97	01OCT98*	02MAR99	D Caloway															
100182	10.3.1 Perform & Document Root Cause		127	01OCT98*	13APR99	R Andrews															
100188	10.4.1 Develop AP-3.10Q/Supersede AP-3.9Q		59	01OCT98*	06JAN99	R Andrews															
100119A	Review of SW SRLA		112	01OCT98*	23MAR99																
100131A	OM Identify SR/LA SW		112	01OCT98*	23MAR99																
100149A	Automated SCCS Phase I		162	01OCT98*	02JUN99																
100152A	APSI.1Q Training Package Development Ph I		76	01OCT98*	29JAN99																
2010	2.1.3 TBV Control Proced (NLP 3-15)		21	07OCT98*	05NOV98	D Calloway															
2007	2.1.2 YAP SIIL3Q Ckls/Rcdist for New Data		130	06NOV98*	21MAY99	S Bodnar															
00007	System for Tracking Users and Evaluations Compl.		128	10NOV98*	21MAY99																
00011	ID Models for Review/Revisions for Traceability		104	10NOV98*	19APR99																
00014	Process and Procedure Revisions		70	10NOV98*	02MAR99																
00019	Management/control-Interim Measures in Place		1	10NOV98*	10NOV98																
00033	Review of Documents Reviewed During Audit		9	10NOV98*	23NOV98																
2020	2.1.4 YAP SIIL3Q Req all Data from TDMS		69	12NOV98*	02MAR99	S Bodnar															
90007	2.2.1A TBD/SDRVA Source DTNs Identified		84	01DEC98*	07APR99																
90016	NEPO DTNs in TBD Source Traced to Source DTN		51	01DEC98*	19FEB99	T Grant															

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
00005	List of Reports/Supporting VA		104	22DEC98*	26MAY99																
00013	ID FY98 level 3 Deliverables for Review		65	04JAN99*	05APR99																
100146A	Develop "Strawman"		20	04JAN99*	29JAN99																
100152C	Conduct M&O Training Ph I		2	08JAN99*	11JAN99																
100152D	Conduct USGS Training Ph I		2	11JAN99*	12JAN99																
90077	2.2.4 Associate Open Issues w/ TBV#		259	25JAN99*	03FEB00																
100101A	Ongoing Document/Background Review		17	26JAN99*	18FEB99																
100137A	Ongoing Document/Background Review		12	26JAN99*	10FEB99																
10188B	Ongoing Document/Background Review		12	26JAN99*	10FEB99																
49A	Ongoing Document/Background Review		17	26JAN99*	18FEB99																
90065	2.2.3 Eval Data w/CKist to ID CAR05/06/10 Issues		196	29JAN99*	05NOV99																
90067	Complete Checklist for TBD Related DTNs		196	29JAN99*	05NOV99																
57	2.4.1 ID Addl Prev Actions from 2.3.1		75	01FEB99*	17MAY99																
00001	Extent of Conditions		75	01FEB99*	17MAY99																
00075	Review Open Notebooks		40	01FEB99*	29MAR99																
00085	Correct Open Notebooks (530)		130	01FEB99*	04AUG99																
100176	10.2.1 Develop Intg. Site Model & Family Tr **		195	01FEB99*	05NOV99																
100146B	Review "Strawman"		11	01FEB99*	16FEB99																
100152B	Conduct Lab Training Ph I		5	01FEB99*	05FEB99																
100152E	Cleanup Initial Training Ph I		74	01FEB99*	14MAY99																
100176A	Develop PAO Tree (TSPA & Upstream Models)		55	01FEB99*	19APR99																
100101F	Develop Target Interview List		2	02FEB99*	03FEB99																
100101P	Develop Checklist of Questions		4	02FEB99*	05FEB99																
100137B	Develop Target Interview List		2	02FEB99*	03FEB99																
100137D	Develop Checklist of Questions		2	02FEB99*	03FEB99																
10188C	Develop Target Interview List		2	02FEB99*	03FEB99																
10188E	Develop Checklist of Questions		2	02FEB99*	03FEB99																
49A5	Ongoing Document/Background Review		2	02FEB99*	03FEB99																
49B05	Develop Checklist of Questions		4	02FEB99*	05FEB99																
PV0025	SME Preparation for Integration Workshop		4	02FEB99*	05FEB99																
100101K	Set-Up Interviews		4	04FEB99*	09FEB99																



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
100137C	Set-Up Interviews		2	04FEB99*	05FEB99	✕															
10188D	Set-Up Interviews		2	04FEB99*	05FEB99	✕ R Stevens															
49B	Set-Up Interviews		4	04FEB99*	09FEB99	✕ C Hastings															
100101U	Perform Interviews		9	05FEB99*	18FEB99	▣ R Stevens															
100137E	Perform Interviews		6	05FEB99*	12FEB99	✕															
10188F	Perform Interviews		6	05FEB99*	12FEB99	▣ R Stevens															
49B10	Perform Interviews		9	05FEB99*	18FEB99	▣ C Hastings															
PV0030	Conduct SME Integration Workshop		10	08FEB99*	22FEB99	▣															
PV0035	Identify Policy Issues and Recommend Resolution		5	08FEB99*	12FEB99	✕															
90042	NEPO TBV # Assoc W/Tech Basis Doc		54	10FEB99*	27APR99	▣ T Grant															
00015	Training to Revised Procedures Completed		37	11FEB99*	05APR99	▣															
100137F	Interpret Results of Interviews		4	12FEB99*	18FEB99	✕															
100164	10.1.2 Identify Consolidations of Analyses/Model		35	16FEB99*	05APR99	▣ L Hayes															
100170	10.1.4 Develop Analyses/Model Matrix		20	16FEB99*	15MAR99	▣ D Calloway															
10188G	Interpret Results of Interviews		4	16FEB99*	19FEB99	✕ R Stevens															
PV0040	Resolve Policy Issues		4	16FEB99*	19FEB99	✕															
100137G	Complete Root Cause Analysis		9	17FEB99*	01MAR99	▣															
100146C	Develop First Draft		14	17FEB99*	08MAR99	▣															
10188H	Complete Root Cause Analysis		9	18FEB99*	02MAR99	▣ R Stevens															
100101Z	Interpret Results of Interviews		3	19FEB99*	23FEB99	✕ R Stevens															
49B15	Interpret Results of Interviews		3	19FEB99*	23FEB99	✕ C Hastings															
90040	2.2.2 Assign TBV #s for All Data Sets ID'd		54	22FEB99*	06MAY99	▣															
100102E	Complete Root Cause Analysis		9	23FEB99*	05MAR99	▣ R Stevens															
49B20	Complete Root Cause Analysis		9	23FEB99*	05MAR99	▣ C Hastings															
PV0045	Prepare Process Flows		22	23FEB99*	24MAR99	▣															
PV0055	Approved Procedure Procedure Available		0	01MAR99*		◆															
00010	Revise Procedures		0		02MAR99*	◆															
100128B	Submit SW		14	05MAR99*	24MAR99	▣															
100131B	OM Review SW "Q" Status		161	05MAR99*	21OCT99	▣															
100131C	OM SW "Q" Verification Process		161	05MAR99*	21OCT99	▣															
PV0050	SMEs Review/Integrate Process Flows		10	11MAR99*	24MAR99	▣															

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99												FY00												FY01												FY02											
PV0060	Write Procedures		12	11MAR99*	26MAR99																																																
100146D	Review First Draft		6	15MAR99*	22MAR99																																																
100119B	Prepare SBRF		6	16MAR99*	23MAR99																																																
PV0065	Informal SME Procedure Review		6	19MAR99*	26MAR99																																																
100146E	Review and Comment		9	23MAR99*	02APR99																																																
100119C	Submit SBRF		8	24MAR99*	02APR99																																																
100128C	Assign Tracking Numbers		13	25MAR99*	12APR99																																																
100102J	Turnover Completed Root Cause Analysis		0		26MAR99*																																																
100137H	Turnover Completed Root Cause Analysis		0		26MAR99*																																																
101881	Turnover Completed Root Cause Analysis		0		26MAR99*																																																
49B25	Turnover Completed Root Cause Analysis		0		26MAR99*																																																
00080	All Active Notebooks Reviewed (530)		0		29MAR99*																																																
IT0010	CAR/PVAR Related Modifications		64	29MAR99*	25JUN99																																																
IT0015	Staff Orientation/Preparation		2	29MAR99*	30MAR99																																																
PV0067	Incorporate Results of Informal Review		3	29MAR99*	31MAR99																																																
IT0005	IT Architecture & CAR/PVAR Interim Modifications		66	30MAR99*	30JUN99																																																
IT0025	Staffing and Training		40	30MAR99*	24MAY99																																																
IT0070	Architecture Baseline Development		66	30MAR99*	30JUN99																																																
IT0075	Finalize Plan		1	30MAR99*	30MAR99																																																
IT0020	SME Interviews and Reqmts. Def.		28	31MAR99*	07MAY99																																																
IT0080	Business Sub-Arch		33	31MAR99*	14MAY99																																																
PV0070	Procedures Ready for Formal Review		0		31MAR99*																																																
00090	Review Inactive Notebooks (100)		54	01APR99*	16JUN99																																																
100128F	Qualification Process of "UnQualified SW"		141	02APR99*	21OCT99																																																
PV0075	Conduct Formal Procedure Review 6.2Q		8	02APR99*	13APR99																																																
100119D	Approve SBRF		15	05APR99*	23APR99																																																
100146F	Resolve Comments and Obtain Final Approval		20	05APR99*	30APR99																																																
100165	10.1.2A Revise Matrix		22	06APR99*	05MAY99																																																
90045	Non-NEPO TBV # Assoc W/Tech Basis Doc		12	12APR99*	27APR99																																																
100128D	Verification Process of "Q SW"		134	13APR99*	21OCT99																																																
100128E	Validation Process of "Q SW"		134	13APR99*	21OCT99																																																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
90010	ID Non-NEPO DTNs from TBD/SDR/VA		25	14APR99*	18MAY99																
90050	TBV # Assoc w/SD/VA		9	14APR99*	26APR99																
PV0080	Incorp Comments/Finalize Procedure Doc. Group1		14	14APR99*	03MAY99																
PV0080A	Incorp Comments/Finalize Procedure Doc. Group2		19	14APR99*	10MAY99																
100176B	Develop NEPO & WPO Trees(w/Upstream Mdls)		45	20APR99*	22JUN99																
100119E	Approve SBRF		0		23APR99*																
90055	TBV# Assigned for Source DTNs Identified		0		26APR99*																
100188A	Identify Additional Actions Required		15	26APR99*	14MAY99																
IT0030	Database Design Mods.		15	26APR99*	14MAY99																
IT0040	Application Design Mods.		7	26APR99*	04MAY99																
IT0100	Technology Sub-Arch		10	26APR99*	07MAY99																
90025	Trace Non-NEPO DTNs Part of 2.2.1		16	27APR99*	18MAY99																
00020	Root Cause Determination Complete		0		30APR99*																
100146I	AP-SL1Q Final Phase Complete		0		30APR99*																
00103	Review Selected Closed Notebooks (100)		32	03MAY99*	16JUN99																
00105	Corrective Action on Inactive/Selected Nbks(200)		109	03MAY99*	05OCT99																
PV0085	Develop Procedure Training Curriculum		21	03MAY99*	01JUN99																
IT0045	Code Development		20	05MAY99*	02JUN99																
PV0105	Final Procedure Approval Group 1		0		05MAY99*																
IT0095	Data Sub-Arch		35	11MAY99*	29JUN99																
PV0105A	Final Procedure Approval Group 2		0		11MAY99*																
100152AA	APSL1Q Training Package Development Ph II		10	14MAY99*	27MAY99																
100152BB	Conduct Lab Training Ph II		3	14MAY99*	18MAY99																
IT0035	Database Mods.		12	17MAY99*	02JUN99																
IT0085	Information Sub-Arch		20	17MAY99*	14JUN99																
90030	All TBD/SD/VA DTNs Traced to Source		0		18MAY99*																
90070	Complete Checklist for SD/VA Related DTNs		130	19MAY99*	23NOV99																
100152CC	Conduct M&O Training Ph II		3	19MAY99*	21MAY99																
100152DD	Conduct USGS Training Ph II		2	20MAY99*	21MAY99																
100152EE	Cleanup Initial Training Ph II		15	20MAY99*	10JUN99																
00025	Review and Revise Old Documents		425	27MAY99*	06FEB01																

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
PV0095	Perform Procedure Training		21	02JUN99*	30JUN99																
100149B	Automated SCCS Phase II		45	03JUN99*	05AUG99																
IT0050	Component/Integration Testing		12	03JUN99*	18JUN99																
IT0090	Application Sub-Arch		20	15JUN99*	13JUL99																
00100	Inactive Notebooks Reviewed		0		16JUN99*																
IT0055	System V&V		3	21JUN99*	23JUN99																
100176C	Review/Check PAO, NEPO, WPO Trees		45	23JUN99*	25AUG99																
IT0060	User Training		1	24JUN99*	24JUN99																
IT0065	Implementation		1	25JUN99*	25JUN99																
IT0105	Sign-Off/Deliver		1	30JUN99*	30JUN99																
PV0097	Technical Process Improvements Implemented		0		30JUN99*																
00095	Open Notebooks Corrected		0		04AUG99*																
100149C	Automated SCCS Phase III		54	06AUG99*	22OCT99																
100176D	Revise/Modify/Finalize Trees		50	26AUG99*	05NOV99																
00110	Inactive Notebooks Corrected		0		05OCT99*																
100128G	Prepare "Draft" SW Report		5	22OCT99*	28OCT99																
100131D	CM TBV Status Report		10	22OCT99*	04NOV99																
100128H	Prepare "Final" SW Report		5	29OCT99*	04NOV99																
100128I	TBV Software Qualified		0		04NOV99*																
90075	Chklist Completed for Source DTNs frm TDB/SDR/VA		0		30NOV99*																
90090	2.2.4 Associate Open Issues w / TBV#		0		03FEB00*																
00030	Review Complete to Support TSPA/SR		0		06FEB01*																

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish		FY99	FY00	FY01	FY02
<b>I ISM PMR</b>										
<b>C1000</b>										
<b>140 Natural Environment Program Operations</b>										
SPP5800	AP3.10Q Data-Stratigraphic Workbook		21	01OCT98*	30OCT98	▼				
SPI000	Strat Workbook-Input Parameters and Data Identif		0		30OCT98	◆				
SPI002	Strat Workbook-Models and Codes Identified		0		30OCT98	◆				
SPI004	Strat Workbook-Determine DTN Assignment		2	02NOV98	03NOV98	✕				
SPI028	Strat Workbook-Determine If Model-Rel SW is Unde		5	02NOV98	06NOV98	✕				
SPP5802	Prep Draft AP3.10Q-Stratigraphic Workbook		18	02NOV98	30NOV98	▲				
SPI006	Strat Workbook-Determine If Data/DTN in TDMS		3	04NOV98	06NOV98	✕				
SPI008	Strat Workbook-Submit Data/DTN to TDMS as Necess		22	09NOV98	11DEC98	▲				
SPI030	Strat Workbook-Place Model-Related SW Under SMS		10	09NOV98	23NOV98	■				
SPI032	Strat Workbook-Verify Model-Related Software		44	24NOV98	04FEB99	▬				
SPP5804	AP3.10Q Chckng/Rev-Stratigraphic Workbook		22	01DEC98	08JAN99	▲				
SPI012	Strat Workbook-Procurement Related Issues ID'd t		0		11DEC98	◆				
SPI020	Strat Workbook-Data Related Software Issues Iden		0		11DEC98	◆				
SPI010	Strat Workbook-Verify/Trace Data		44	14DEC98	23FEB99	▬				
SPI014	Strat Workbook-Resolve Procurement Related Data		10	14DEC98	05JAN99	▲				
SPI022	Strat Workbook-Determine If Data Rel SW is Under		5	14DEC98	18DEC98	✕				
SPI024	Strat Workbook-Place Under SMS Control as Necess		10	21DEC98	12JAN99	▲				
SPP5806	Prep Final AP3.10Q Rpt-Stratigraphic Workbook		20	11JAN99	05FEB99	▲				
SPI026	Strat Workbook-Verify Data-Related Software		10	13JAN99	26JAN99	■				
SPI034	Strat Workbook-Qualified/Verified SW Available		0		04FEB99	◆				
C1000	ISM3.1 Stratigraphic Workbook - AP3.10Q	M4	1	05FEB99	05FEB99	✕				
SPI016	Strat Workbook-Update TDMS		5	24FEB99	02MAR99	✕				
SPI018	Strat Workbook-Qualified/Verified Data Available		0		02MAR99	◆				
<b>C1020</b>										
<b>140 Natural Environment Program Operations</b>										
C1020	ISM3.1 Borehole Porosities	M4	1	21MAY99*	21MAY99	✕				

Activity ID	Activity Description	MILE	Orig dur	Ean, Start	Early Finish	FY99	FY00	FY01	FY02
C1035									
140 Natural Environment Program Operations									
SPP5820	AP3.10Q Data-GFM3.1		36	02NOV98	04JAN99				
SP1072	Rpt-GFM3.1-Input Parameters and Data Identified		0		04JAN99				
SP1074	Rpt-GFM3.1-Models and Codes Identified		0		04JAN99				
SP1076	Rpt-GFM3.1-Determine DTN Assignment		2	05JAN99	06JAN99				
SP1100	Rpt-GFM3.1-Determine If Model-Rel SW is Under S		5	05JAN99	11JAN99				
SPP5822	Prep Draft AP3.10Q-GFM3.1		98	05JAN99	21MAY99				
SP1078	Rpt-GFM3.1-Determine If Data/DTN in TDMS		3	07JAN99	11JAN99				
SP1080	Rpt-GFM3.1-Submit Data/DTN to TDMS as Necessary		22	12JAN99	10FEB99				
SP1102	Rpt-GFM3.1-Place Model-Related SW Under SMS Con		10	12JAN99	25JAN99				
SP1104	Rpt-GFM3.1-Verify Model-Related Software		44	26JAN99	29MAR99				
SP1084	Rpt-GFM3.1-Procurement Related Issues ID'd to C		0		10FEB99				
SP1092	Rpt-GFM3.1-Data Related Software Issues Identif		0		10FEB99				
SP1082	Rpt-GFM3.1-Verify/Trace Data		44	11FEB99	14APR99				
SP1086	Rpt-GFM3.1-Resolve Procurement Related Data Iss		10	11FEB99	25FEB99				
SP1094	Rpt-GFM3.1-Determine If Data Rel SW is Under SM		5	11FEB99	18FEB99				
SP1096	Rpt-GFM3.1-Place Under SMS Control as Necessary		10	19FEB99	04MAR99				
SP1098	Rpt-GFM3.1-Verify Data-Related Software		10	05MAR99	18MAR99				
SP1106	Rpt-GFM3.1-Qualified/Verified SW Available		0		29MAR99				
SP1088	Rpt-GFM3.1-Update TDMS		5	15APR99	21APR99				
SP1090	Rpt-GFM3.1-Qualified/Verified Data Available		0		21APR99				
SPP5824	AP3.10Q Chckng/Rev-GFM3.1		56	24MAY99	11AUG99				
SPP5826	Prep Final AP3.10Q Rpt-GFM3.1		11	12AUG99	26AUG99				
C1035	GFM3.1 - AP3.10Q	M4	1	26AUG99	26AUG99				
C1040									
140 Natural Environment Program Operations									
SPP5830	AP3.10Q Data-Rock Properties Model		18	02MAR99	25MAR99				
SP1108	Rock Properties-Input Parameters and Data Ident		0		25MAR99				
SP1110	Rock Properties-Models and Codes Identified		0		25MAR99				
SP1112	Rock Properties-Determine DTN Assignment		2	26MAR99	29MAR99				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPH136	Rock Properties-Determine if Model-Rel SW is Und		5	26MAR99	01APR99																
SPP5832	Prep Draft AP3.10Q-Rock Porperties Model		56	26MAR99	14JUN99																
SPH114	Rock Properties-Determine if Data/DTN in TDMS		3	30MAR99	01APR99																
SPH116	Rock Properties-Submit Data/DTN to TDMS as Neces		22	02APR99	03MAY99																
SPH138	Rock Properties-Place Model-Related SW Under SMS		10	02APR99	15APR99																
SPH140	Rock Properties-Verify Model-Related Software		44	16APR99	17JUN99																
SPH120	Rock Properties-Procurement Related Issues ID'd		0		03MAY99																
SPH128	Rock Properties-Data Related Software Issues Ide		0		03MAY99																
SPH118	Rock Properties-Verify/Trace Data		44	04MAY99	06JUL99																
SPH122	Rock Properties-Resolve Procurement Related Data		10	04MAY99	17MAY99																
SPH130	Rock Properties-Determine if Data Rel SW is Unde		5	04MAY99	10MAY99																
SPH132	Rock Properties-Place Under SMS Control as Neces		10	11MAY99	24MAY99																
SPH134	Rock Properties-Verify Data-Related Software		10	25MAY99	08JUN99																
SPP5834	AP3.10Q Chcking/Rev-Rock Properties Model		50	15JUN99	24AUG99																
SPH142	Rock Properties-Qualified/Verified SW Available		0		17JUN99																
SPH124	Rock Properties-Update TDMS		5	07JUL99	13JUL99																
SPH126	Rock Properties-Qualified/Verified Data Availabl		0		13JUL99																
SPP5836	Prep Final AP3.10Q Rpt-Rock Properties Model		11	25AUG99	09SEP99																
C1040	ISM3.1 Rock Properties Model - AP3.10Q	M4	1	09SEP99	09SEP99																
C1045																					
140 Natural Environment Program Operations																					
SPP5840	AP3.10Q Data-Min-Pet model		17	24MAY99	16JUN99																
SPH144	Min-Pet Model-Input Parameters and Data Identifi		0		16JUN99																
SPH146	Min-Pet Model-Models and Codes Identified		0		16JUN99																
SPH148	Min-Pet Model-Determine DTN Assignment		2	17JUN99	18JUN99																
SPH172	Min-Pet Model-Determine if Model-Rel SW is Under		5	17JUN99	23JUN99																
SPP5842	Prep Draft AP3.10Q-Min-Pet Model		25	17JUN99	22JUL99																
SPH160	Min-Pet Model-Determine if Data/DTN in TDMS		3	21JUN99	23JUN99																
SPH162	Min-Pet Model-Submit Data/DTN to TDMS as Necessa		22	24JUN99	26JUL99																
SPH174	Min-Pet Model-Place Model-Related SW Under SMS C		10	24JUN99	08JUL99																
SPH176	Min-Pet Model-Verify Model-Related Software		44	09JUL99	09SEP99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
C5500																					
140 Natural Environment Program Operations																					
C5000	EIS Chapter 5	ZZ	1	16DEC99	16DEC99																
300 Regulatory & Licensing																					
SLP5860	ISM PMR Text Process		34	17JUN99	04AUG99																
SLP58AM4	ISM PMR Rev 00A		0		04AUG99																
SLP5865	M&O ISM PMR Review		60	06AUG99	01NOV99																
SLP58BM3	ISM PMR Rev 00	M3	0		01NOV99																
SLP5870	DOE ISM PMR Review		29	02NOV99	15DEC99																
Z9999 PMR Rev 02 thru Rev 05																					
300 Regulatory & Licensing																					
SPI00A	Revise ISM PMR AP 3.10Q's for SR		41	16DEC99	14FEB00																
SPI00B	Prepare ISM PMR REV-02A for SR		41	16DEC99	14FEB00																
SPI00BM4	ISM PMR Rev-02A for SR	M4	0		01AUG00*																
SPI00C	M&O Review ISM PMR Rev-02A for SR		83	02AUG00	01DEC00																
SPI00CM3	ISM PMR Rev-02 for SR	M3	0		01DEC00																
SPI00D	DOE Review ISM PMR 02 for SR		41	04DEC00	31JAN01																
SPI00P	Revise ISM PMR AP 3.10Q's for LA		41	04DEC00	31JAN01																
SPI00Q	Prepare ISM PMR REV-04A for LA		41	04DEC00	31JAN01																
SPI00EM3	Rev 3 ISM PMR for SR	M3	0		31JAN01																
SPI00QM4	ISM PMR Rev-04A for LA	M4	0		01MAR01*																
SPI00R	M&O Review ISM PMR Rev-04A for LA		106	02MAR01	31JUL01																
SPI00RM3	ISM PMR Rev-04 for LA	M3	0		31JUL01																
SPI00S	DOE Review ISM PMR 04 for LA		42	01AUG01	28SEP01																
SPI00SM3	Rev 05 ISM PMR for LA	M3	0		28SEP01																
150 Support Operations																					
BMP125	PIM 3.10Q/PMR Planning & Text Support (ISM)		32	03MAY99*	16JUN99																
BMP127	PIM Text & M&O Review Prep Support (ISM)		35	17JUN99	05AUG99																
BMP128	PIM M&O Rev. & DOE Rev. Prep Support (ISM)		40	06AUG99	01OCT99																
BMP130	Cont PIM M&O Rev. & DOE Rev. Prep Support (ISM)		20	04OCT99	01NOV99																

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
BMP132	PIM DOE Rev. & Final Accept. Support (ISM)		29	02NOV99	15DEC99				
<b>300 Regulatory &amp; Licensing</b>									
SLP58CM3	Rev 01 ISM PMR	M3	0		15DEC99				

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
B BIO PMR																					
F0000																					
130 Performance Assessment Operations																					
SSB600	FEP Analysis-Input Parameters and Data Identified		0		31AUG99																
SSB602	FEP Analysis-Models and Codes Identified		0		31AUG99																
SSB604	FEP Analysis-Determine DTN Assignment		2	01SEP99	02SEP99																
SSB628	FEP Analysis-Determine if Model-Rel SW is Under		5	01SEP99	08SEP99																
SSB606	FEP Analysis-Determine if Data/DTN in TDMS		3	03SEP99	08SEP99																
SSB608	FEP Analysis-Submit Data/DTN to TDMS as Necessar		22	09SEP99	08OCT99																
SSB630	FEP Analysis-Place Model-Related SW Under SMS Co		10	09SEP99	22SEP99																
SSB632	FEP Analysis-Verify Model-Related Software		44	23SEP99	29NOV99																
SLPA1572	Review FEP Analysis		30	01OCT99	15NOV99																
SSB612	FEP Analysis-Procurement Related Issues ID'd to		0		08OCT99																
SSB620	FEP Analysis-Data Related Software Issues Ident		0		08OCT99																
SSB610	FEP Analysis-Verify/Trace Data		44	12OCT99	15DEC99																
SSB614	FEP Analysis-Resolve Procurement Related Data Is		10	12OCT99	25OCT99																
SSB622	FEP Analysis-Determine if Data Rel SW is Under S		5	12OCT99	18OCT99																
SSB624	FEP Analysis-Place Under SMS Control as Necessar		10	19OCT99	01NOV99																
SSB626	FEP Analysis-Verify Data-Related Software		10	02NOV99	16NOV99																
SSB634	FEP Analysis-Qualified/Verified SW Available		0		29NOV99																
SSB616	FEP Analysis-Update TDMS		5	16DEC99	22DEC99																
SSB618	FEP Analysis-Qualified/Verified Data Available		0		22DEC99																
150 Support Operations																					
SSPMR420	AP3.10Q data (FEP Analysis)		39	08JUL99*	31AUG99																
SSPMR425	AP3.10Q Draft (FEP Analysis)		21	01SEP99	30SEP99																
SSPMR427	Continue AP3.10Q Draft (FEP Analysis)		10	01OCT99	15OCT99																
SSPMR430	AP3.10Q Check (FEP Analysis)		11	18OCT99	01NOV99																
SSPMR435	AP3.10Q Final (FEP Analysis)		9	02NOV99	15NOV99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
<b>F1020</b>									
<b>130 Performance Assessment Operations</b>									
SLPA1574	AP3.10Q data (Radionuclide Removal from Soil)		91	26APR99*	01SEP99				
SLPA1588	Radionuclide Removal-Input Parameters and Data I		0		01SEP99				
SLPA1590	Radionuclide Removal-Models and Codes Identified		0		01SEP99				
SLPA1578	AP3.10Q Draft (Radionuclide Removal from Soil)		15	02SEP99	23SEP99				
SLPA1592	Radionuclide Removal-Determine DTN Assignment		2	02SEP99	03SEP99				
SLPA1594	Radionuclide Removal-Determine If Model-Rel SW I		5	02SEP99	09SEP99				
SLPA1596	Radionuclide Removal-Determine If Data/DTN in TD		3	07SEP99	09SEP99				
SLPA1598	Radionuclide Removal-Place Model-Related SW Unde		10	10SEP99	23SEP99				
SLPA1600	Radionuclide Removal-Submit Data/DTN to TDMS as		22	10SEP99	12OCT99				
SLPA1578	AP3.10Q Check (Radionuclide Removal from Soil)		5	24SEP99	30SEP99				
SLPA1602	Radionuclide Removal-Verify Model-Related Softwa		44	24SEP99	30NOV99				
SLPA1580	Cont AP3.10Q Check(Radionuclide Rem'l from Soil)		15	01OCT99	22OCT99				
SLPA1604	Radionuclide Removal-Procurement Related Issues		0		12OCT99				
SLPA1606	Radionuclide Removal-Data Related Software Issue		0		12OCT99				
SLPA1608	Radionuclide Removal-Determine If Data Rel SW Is		5	13OCT99	19OCT99				
SLPA1610	Radionuclide Removal-Resolve Procurement Related		10	13OCT99	26OCT99				
SLPA1612	Radionuclide Removal-Verify/Trace Data		44	13OCT99	16DEC99				
SLPA1614	Radionuclide Removal-Place Under SMS Control as		10	20OCT99	02NOV99				
SLPA1582	AP3.10Q Final (Radionuclide Removal from Soil)		15	25OCT99	15NOV99				
SLPA1616	Radionuclide Removal-Verify Data-Related Softwar		10	03NOV99	17NOV99				
SLPA1584	Receive Radionuclide Removal From Soil 0 AP3.10Q	M4	0		15NOV99*				
SLPA1586	AP3.10Q Final (Radionuclide Removal from Soil)	M4	0		15NOV99				
SLPA1618	Radionuclide Removal-Qualified/Verified SW Avail		0		30NOV99				
SLPA1620	Radionuclide Removal-Update TDMS		5	17DEC99	23DEC99				
SLPA1622	Radionuclide Removal-Qualified/Verified Data Ava		0		23DEC99				
<b>F1030</b>									
<b>130 Performance Assessment Operations</b>									
SLPA1624	Receive Critical Group - AP3.10Q	M4	0		07JUN99*				
SSB252	Critical Group-Input Parameters and Data Identif		0		07JUN99				

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SSB254	Critical Group-Models and Codes Identified		0		07JUN99		◆														
SSB256	Critical Group-Determine DTN Assignment		2	08JUN99	09JUN99		✕														
SSB280	Critical Group-Determine if Model-Rel SW is Unde		5	08JUN99	14JUN99		✕														
SSB258	Critical Group-Determine if Data/DTN in TDMS		3	10JUN99	14JUN99		✕														
SSB260	Critical Group-Submit Data/DTN to TDMS as Necess		22	15JUN99	15JUL99		▲														
SSB282	Critical Group-Place Model-Related SW Under SMS		10	15JUN99	28JUN99		◆														
SSB284	Critical Group-Verify Model-Related Software		44	29JUN99	30AUG99		▢														
SSB264	Critical Group-Procurement Related Issues ID'd t		0		15JUL99		◆														
SSB272	Critical Group-Data Related Software Issues Iden		0		15JUL99		◆														
SSB262	Critical Group-Verify/Trace Data		44	16JUL99	16SEP99		▢														
SSB266	Critical Group-Resolve Procurement Related Data		10	16JUL99	29JUL99		◆														
SSB274	Critical Group-Determine if Data Rel SW is Under		5	16JUL99	22JUL99		✕														
SSB276	Critical Group-Place Under SMS Control as Necess		10	23JUL99	05AUG99		◆														
SSB278	Critical Group-Verify Data-Related Software		10	06AUG99	19AUG99		◆														
SSB286	Critical Group-Qualified/Verified SW Available		0		30AUG99		◆														
SSB268	Critical Group-Update TDMS		5	17SEP99	23SEP99		✕														
SSB270	Critical Group-Qualified/Verified Data Available		0		23SEP99		◆														
150 Support Operations																					
SSPMR240	AP3.10Q data (Critical Group)		30	26APR99*	07JUN99		▢														
SSPMRFM4	AP3.10Q data (Critical Group)	M4	0		07JUN99		◆														
SSPMR245	AP3.10Q Draft (Critical Group)		21	08JUN99	07JUL99		▢														
SSPMR250	AP3.10Q Checking (Critical Group)		21	08JUL99	05AUG99		▢														
SSPMR255	AP3.10Q Final (Critical Group)		17	06AUG99	30AUG99		▢														
F1060																					
130 Performance Assessment Operations																					
SLPA1626	AP3.10Q data (Water Usage)		44	15JUN99*	16AUG99		▢														
SLPA1636	Water Usage-Input Parameters and Data Identified		0		16AUG99		◆														
SLPA1638	Water Usage-Models and Codes Identified		0		16AUG99		◆														
SLPA1628	AP3.10Q Draft (Water Usage)		11	17AUG99	31AUG99		◆														
SLPA1640	Water Usage-Determine DTN Assignment		2	17AUG99	18AUG99		✕														
SLPA1642	Water Usage-Determine if Model-Rel SW is Under S		5	17AUG99	23AUG99		✕														



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SSB200	External Exposure-Data Related Software Issues I		0		09JUL99																
SSB190	External Exposure-Verify/Trace Data		44	12JUL99	10SEP99																
SSB194	External Exposure-Resolve Procurement Related Da		10	12JUL99	23JUL99																
SSB202	External Exposure-Determine if Data Rel SW is Un		5	12JUL99	16JUL99																
SSB204	External Exposure-Place Under SMS Control as Nec		10	19JUL99	30JUL99																
SSB206	External Exposure-Verify Data-Related Software		10	02AUG99	13AUG99																
SSPMR215	AP3.10Q Final (External Exposure Analysis)		18	05AUG99	30AUG99																
SSB214	External Exposure-Qualified/Verified SW Availabl		0		24AUG99																
SSB196	External Exposure-Update TDMS		5	13SEP99	17SEP99																
SSB198	External Exposure-Qualified/Verified Data Availa		0		17SEP99																
F1062																					
150 Support Operations																					
SSPMR180	AP3.10Q data (Inhalation Exposure Analysis)		30	26APR99*	07JUN99																
SSB144	Inhalation Exposure-Input Parameters and Data Id		0		07JUN99																
SSB146	Inhalation Exposure-Models and Codes Identified		0		07JUN99																
SSB148	Inhalation Exposure-Determine DTN Assignment		2	08JUN99	09JUN99																
SSB172	Inhalation Exposure-Determine if Model-Rel SW is		5	08JUN99	14JUN99																
SSPMR185	AP3.10Q Draft (Inhalation Exposure Analysis)		21	08JUN99	07JUL99																
SSB150	Inhalation Exposure-Determine if Data/DTN in TDM		3	10JUN99	14JUN99																
SSB152	Inhalation Exposure-Submit Data/DTN to TDMS as N		22	15JUN99	15JUL99																
SSB174	Inhalation Exposure-Place Model-Related SW Under		10	15JUN99	28JUN99																
SSB176	Inhalation Exposure-Verify Model-Related Softwar		44	29JUN99	30AUG99																
SSPMR190	AP3.10Q Check (Inhalation Exposure Analysis)		27	08JUL99	13AUG99																
SSB156	Inhalation Exposure-Procurement Related Issues I		0		15JUL99																
SSB164	Inhalation Exposure-Data Related Software Issues		0		15JUL99																
SSB154	Inhalation Exposure-Verify/Trace Data		44	16JUL99	16SEP99																
SSB158	Inhalation Exposure-Resolve Procurement Related		10	16JUL99	29JUL99																
SSB166	Inhalation Exposure-Determine if Data Rel SW is		5	16JUL99	22JUL99																
SSB168	Inhalation Exposure-Place Under SMS Control as N		10	23JUL99	05AUG99																
SSB170	Inhalation Exposure-Verify Data-Related Software		10	06AUG99	19AUG99																
SSPMR195	AP3.10Q Final (Inhalation Exposure Analysis)		11	16AUG99	30AUG99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SSB074	Environ. Transport-Models and Codes Identified		0		01JUN99																
SSB076	Environ. Transport-Determine DTN Assignment		2	02JUN99	03JUN99																
SSB100	Environ. Transport-Determine If Model-Rel SW Is		5	02JUN99	08JUN99																
SSPMR145	AP3.10Q Draft (Environ. Transport Param.Anal.)		25	02JUN99	07JUL99																
SSB078	Environ. Transport-Determine If Data/DTN in TDMS		3	04JUN99	08JUN99																
SSB080	Environ. Transport-Submit Data/DTN to TDMS as Ne		22	09JUN99	09JUL99																
SSB102	Environ. Transport-Place Model-Related SW Under		10	09JUN99	22JUN99																
SSB104	Environ. Transport-Verify Model-Related Software		44	23JUN99	24AUG99																
SSPMR150	AP3.10Q Check (Environ. Transport Param.Anal.)		28	08JUL99	16AUG99																
SSB084	Environ. Transport-Procurement Related Issues ID		0		09JUL99																
SSB092	Environ. Transport-Data Related Software Issues		0		09JUL99																
SSB082	Environ. Transport-Verify/Trace Data		44	12JUL99	10SEP99																
SSB086	Environ. Transport-Resolve Procurement Related D		10	12JUL99	23JUL99																
SSB094	Environ. Transport-Determine If Data Rel SW is U		5	12JUL99	16JUL99																
SSB096	Environ. Transport-Place Under SMS Control as Ne		10	19JUL99	30JUL99																
SSB098	Environ. Transport-Verify Data-Related Software		10	02AUG99	13AUG99																
SSPMR155	AP3.10Q Final (Environ. Transport Param.Anal.)		10	17AUG99	30AUG99																
SSB106	Environ. Transport-Qualified/Verified SW Availab		0		24AUG99																
SSB088	Environ. Transport-Update TDMS		5	13SEP99	17SEP99																
SSB090	Environ. Transport-Qualified/Verified Data Avail		0		17SEP99																
F1065																					
150 Support Operations																					
SSPMR120	AP3.10Q data (Transfer Coefficient Param. Anal)		26	26APR99*	01JUN99																
SSB036	Xfer Coeffic. Param-Input Parameters and Data Id		0		01JUN99																
SSB038	Xfer Coeffic. Param-Models and Codes Identified		0		01JUN99																
SSB040	Xfer Coeffic. Param-Determine DTN Assignment		2	02JUN99	03JUN99																
SSB064	Xfer Coeffic. Param-Determine If Model-Rel SW Is		5	02JUN99	08JUN99																
SSPMR125	AP3.10Q Draft (Transfer Coefficient Param. Anal)		25	02JUN99	07JUL99																
SSB042	Xfer Coeffic. Param-Determine If Data/DTN in TDM		3	04JUN99	08JUN99																
SSB044	Xfer Coeffic. Param-Submit Data/DTN to TDMS as N		22	09JUN99	09JUL99																
SSB066	Xfer Coeffic. Param-Place Model-Related SW Under		10	09JUN99	22JUN99																



Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99	FY00	FY01	FY02
SSB024	Dose Conv Fac-Place Under SMS Control as Necessa		10	19JUL99	30JUL99	/			
SSB026	Dose Conv Fac-Verify Data-Related Software		10	02AUG99	13AUG99	/			
SSPMR115	AP3.10Q Final (Dose Conversion Factor Analysis)		10	17AUG99	30AUG99	/			
SSB034	Dose Conv Fac-Qualified/Verified SW Available		0		24AUG99	*			
SSB016	Dose Conv Fac-Update TDMS		5	13SEP99	17SEP99	/			
SSB018	Dose Conv Fac-Qualified/Verified Data Available		0		17SEP99	*			
<b>F1068</b>									
<b>130 Performance Assessment Operations</b>									
SLPA1672	AP3.10Q data (Soil Buildup Factor Analysis)		58	28APR99*	16JUL99	[ ]			
SLPA1684	Soil Buildup Factor-Input Parameters and Data Id		0		16JUL99	*			
SLPA1686	Soil Buildup Factor-Models and Codes Identified		0		16JUL99	*			
SLPA1674	AP3.10Q Draft (Soil Buildup Factor Analysis)		10	19JUL99	30JUL99	/			
SLPA1688	Soil Buildup Factor-Determine DTN Assignment		2	19JUL99	20JUL99	X			
SLPA1690	Soil Buildup Factor-Determine If Model-Rel SW Is		5	19JUL99	23JUL99	X			
SLPA1692	Soil Buildup Factor-Determine If Data/DTN in TDM		3	21JUL99	23JUL99	X			
SLPA1694	Soil Buildup Factor-Place Model-Related SW Under		10	26JUL99	08AUG99	/			
SLPA1696	Soil Buildup Factor-Submit Data/DTN to TDMS as N		22	26JUL99	24AUG99	[ ]			
SLPA1676	AP3.10Q Check (Soil Buildup Factor Analysis)		22	02AUG99	31AUG99	[ ]			
SLPA1698	Soil Buildup Factor-Verify Model-Related Softwar		44	09AUG99	08OCT99	[ ]			
SLPA1700	Soil Buildup Factor-Procurement Related Issues I		0		24AUG99	*			
SLPA1702	Soil Buildup Factor-Data Related Software Issues		0		24AUG99	*			
SLPA1704	Soil Buildup Factor-Determine If Data Rel SW Is		5	25AUG99	31AUG99	/			
SLPA1706	Soil Buildup Factor-Resolve Procurement Related		10	25AUG99	08SEP99	/			
SLPA1708	Soil Buildup Factor-Verify/Trace Data		44	25AUG99	27OCT99	[ ]			
SLPA1678	AP3.10Q Final (Soil Buildup Factor Analysis)		21	01SEP99	30SEP99	[ ]			
SLPA1710	Soil Buildup Factor-Place Under SMS Control as N		10	01SEP99	15SEP99	/			
SLPA1712	Soil Buildup Factor-Verify Data-Related Software		10	16SEP99	29SEP99	/			
SLPA1680	Cont AP3.10Q Final (Soil Buildup Factor Anal)		10	01OCT99	15OCT99	/			
SLPA1714	Soil Buildup Factor-Qualified/Verified SW Availa		0		08OCT99	*			
SLPA1682	AP3.10Q Draft (Soil Buildup Factor Analysis)	M4	0		15OCT99	*			
SLPA1716	Soil Buildup Factor-Update TDMS		5	28OCT99	03NOV99	/			



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SSB540	Disr/Sens Analy-Input Parameters and Data Identi		0		30SEP99				
SSB542	Disr/Sens Analy-Models and Codes Identified		0		30SEP99				
SSB544	Disr/Sens Analy-Determine DTN Assignment		2	01OCT99	04OCT99				
SSB568	Disr/Sens Analy-Determine if Model-Rel SW Is Und		5	01OCT99	07OCT99				
SSPMR405	AP3.10Q Draft (Disruptive-Sensitivity Analysis)		10	01OCT99	15OCT99				
SSB546	Disr/Sens Analy-Determine if Data/DTN in TDMS		3	05OCT99	07OCT99				
SSB548	Disr/Sens Analy-Submit Data/DTN to TDMS as Neces		22	08OCT99	09NOV99				
SSB570	Disr/Sens Analy-Place Model-Related SW Under SMS		10	08OCT99	22OCT99				
SSPMR410	AP3.10Q Check (Disruptive-Sensitivity Analysis)		15	18OCT99	05NOV99				
SSB572	Disr/Sens Analy-Verify Model-Related Software		44	25OCT99	29DEC99				
SSPMR415	AP3.10Q Final (Disruptive-Sensitivity Analysis)		19	08NOV99	07DEC99				
SSB552	Disr/Sens Analy-Procurement Related Issues ID'd		0		09NOV99				
SSB560	Disr/Sens Analy-Data Related Software Issues Ide		0		09NOV99				
SSB550	Disr/Sens Analy-Verify/Trace Data		44	10NOV99	17JAN00				
SSB554	Disr/Sens Analy-Resolve Procurement Related Data		10	10NOV99	24NOV99				
SSB562	Disr/Sens Analy-Determine if Data Rel SW Is Ude		5	10NOV99	17NOV99				
SSB564	Disr/Sens Analy-Place Under SMS Control as Neces		10	18NOV99	03DEC99				
SSB566	Disr/Sens Analy-Verify Data-Related Software		10	06DEC99	17DEC99				
SSB574	Disr/Sens Analy-Qualified/Verified SW Available		0		29DEC99				
SSB556	Disr/Sens Analy-Update TDMS		5	18JAN00	24JAN00				
SSB558	Disr/Sens Analy-Qualified/Verified Data Availabl		0		24JAN00				
<b>F1080</b>									
<b>130 Performance Assessment Operations</b>									
SLPA1722	Receive GENII-S Non-Disruptive Event BDCF - AP3.	M4	0		30AUG99				
<b>150 Support Operations</b>									
SSPMR260	AP3.10Q data (GENI-S/Non-Disruptive Event BDCF)		27	08JUL99	13AUG99				
SSB288	GENI-S/Non-Disrup-Input Parameters and Data Iden		0		13AUG99				
SSB290	GENI-S/Non-Disrup-Models and Codes Identified		0		13AUG99				
SSB292	GENI-S/Non-Disrup-Determine DTN Assignment		2	16AUG99	17AUG99				
SSB316	GENI-S/Non-Disrup-Determine if Model-Rel SW is U		5	16AUG99	20AUG99				
SSPMR265	AP3.10Q Draft (GENI-S/Non-Disruptive Event BDCF)		11	16AUG99	30AUG99				





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														







Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
<b>E EBS PMR</b>									
<b>EB010 Invert Diffusion Model</b>									
<b>120 Engineered Barrier System Operations</b>									
RPPM120A	Invert Diffusion Properties Model AP 3.10Q		56	03MAY99*	21JUL99				
RPE792	Invert Diffus Predict-Input Parameters and Data		0		21JUL99				
RPE794	Invert Diffus Predict-Models and Codes Identify		0		21JUL99				
RPE796	Invert Diffus Predict-Determine DTN Assignment		2	22JUL99	23JUL99				
RPE820	Invert Diffus Predict-Determine If Model-Rel SW		5	22JUL99	28JUL99				
RPPM120B	Prep 3.10Q Drft Doc(Invert Diffus Predict Model)		18	22JUL99	16AUG99				
RPE798	Invert Diffus Predict-Determine If Data/DTN in T		3	26JUL99	28JUL99				
RPE800	Invert Diffus Predict-Submit Data/DTN to TDMS as		22	29JUL99	27AUG99				
RPE822	Invert Diffus Predict-Place Model-Related SW Und		10	29JUL99	11AUG99				
RPE824	Invert Diffus Predict-Verify Model-Related Softw		44	12AUG99	14OCT99				
RPPM120C	3.10Q Chkg/Revw(Invert Diffus Predictive Model)		10	17AUG99	30AUG99				
RPE804	Invert Diffus Predict-Procurement Related Issues		0		27AUG99				
RPE812	Invert Diffus Predict-Data Related Software Issu		0		27AUG99				
RPE802	Invert Diffus Predict-Verify/Trace Data		44	30AUG99	01NOV99				
RPE806	Invert Diffus Predict-Resolve Procurement Relate		10	30AUG99	13SEP99				
RPE814	Invert Diffus Predict-Determine If Data Rel SW i		5	30AUG99	03SEP99				
RPPM120D	Prep Fnl 3.10Q Rpt(Invert Diffus Predict Model)		10	31AUG99	14SEP99				
RPE816	Invert Diffus Predict-Place Under SMS Control as		10	07SEP99	20SEP99				
RPE818	Invert Diffus Predict-Verify Data-Related Softwa		10	21SEP99	04OCT99				
RPE826	Invert Diffus Predict-Qualified/Verified SW Avai		0		14OCT99				
RPE808	Invert Diffus Predict-Update TDMS		5	02NOV99	08NOV99				
RPE810	Invert Diffus Predict-Qualified/Verified Data Av		0		08NOV99				
<b>EB015 PCE Model Validation Experiment/Analysis</b>									
<b>120 Engineered Barrier System Operations</b>									
RPPM115B	Prep 3.10Q Drft Doc(PCE Model Valid Exper/Analy)		18	01OCT98	27OCT98				
RPPM115C	3.10Q Chkg/Revw(PCE Model Valid Exper/Analysis)		10	28OCT98	10NOV98				
RPPM115D	Prep Fnl 3.10Q Rpt(PCE Model Valid Exper/Analys)		10	12NOV98	25NOV98				



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99	FY00	FY01	FY02
SLPA1024	Phy/Chem Abst-Procurement Related Issues ID'd to		0		13DEC99		◆		
SLPA1026	Phy/Chem Abst-Data Related Software Issues Ident		0		13DEC99		◆		
SLPA1028	Phy/Chem Abst-Determine if Data Rel SW is Under		5	14DEC99	20DEC99		▤		
SLPA1030	Phy/Chem Abst-Resolve Procurement Related Data I		10	14DEC99	28DEC99		▥		
SLPA1032	Phy/Chem Abst-Verify/Trace Data		44	14DEC99	15FEB00		▧		
SLPA1006	Prep Fnl 3.10Q Rpt (Phy/Chem Abstraction)		10	15DEC99	29DEC99		▨		
SLPA1034	Phy/Chem Abst-Place Under SMS Control as Necessa		10	21DEC99	05JAN00		▩		
SLPA1036	Phy/Chem Abst-Verify Data-Related Software		10	06JAN00	19JAN00		▪		
SLPA1038	Phy/Chem Abst-Qualified/Verified SW Available		0		28JAN00		◆		
SLPA1040	Phy/Chem Abst-Update TDMS		5	16FEB00	23FEB00		▫		
SLPA1042	Phy/Chem Abst-Qualified/Verified Data Available		0		23FEB00		◆		
<b>EB125 EBS Degr. Modes &amp; FEPs Abstractions</b>									
<b>120 Engineered Barrier System Operations</b>									
SLPA1044	EBS Degr. Modes & FEPs Abstraction - AP3.10Q		54	16AUG99*	01NOV99		▬		
SLPA1052	Degr. Mode Abst-Input Parameters and Data Ident		0		01NOV99		◆		
SLPA1054	Degr. Mode Abst-Models and Codes Identified		0		01NOV99		◆		
SLPA1046	Prep 3.10Q Drft Doc (Degr. Mode Abstraction)		18	02NOV99	30NOV99		▴		
SLPA1056	Degr. Mode Abst-Determine DTN Assignment		2	02NOV99	03NOV99		✕		
SLPA1058	Degr. Mode Abst-Determine if Model-Rel SW is Und		5	02NOV99	08NOV99		✕		
SLPA1060	Degr. Mode Abst-Determine if Data/DTN in TDMS		3	04NOV99	08NOV99		✕		
SLPA1062	Degr. Mode Abst-Place Model-Related SW Under SMS		10	09NOV99	23NOV99		▮		
SLPA1064	Degr. Mode Abst-Submit Data/DTN to TDMS as Neces		22	09NOV99	13DEC99		▵		
SLPA1066	Degr. Mode Abst-Verify Model-Related Software		44	24NOV99	28JAN00		▶		
SLPA1048	3.10Q Chkg/Revw (Degr. Mode Abstraction)		10	01DEC99	14DEC99		▷		
SLPA1068	Degr. Mode Abst-Procurement Related Issues ID'd		0		13DEC99		◆		
SLPA1070	Degr. Mode Abst-Data Related Software Issues Ide		0		13DEC99		◆		
SLPA1072	Degr. Mode Abst-Determine if Data Rel SW is Unde		5	14DEC99	20DEC99		▸		
SLPA1074	Degr. Mode Abst-Resolve Procurement Related Data		10	14DEC99	28DEC99		▹		
SLPA1076	Degr. Mode Abst-Verify/Trace Data		44	14DEC99	15FEB00		►		
SLPA1060	Prep Fnl 3.10Q Rpt (Degr. Mode Abstraction)		10	15DEC99	29DEC99		▻		
SLPA1078	Degr. Mode Abst-Place Under SMS Control as Neces		10	21DEC99	05JAN00		▼		



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
RPE288	Water Distr/Rem-Input Parameters and Data Ident		0		05OCT99																
RPE290	Water Distr/Rem-Models and Codes Identified		0		05OCT99																
RPE292	Water Distr/Rem-Determine DTN Assignment		2	06OCT99	07OCT99																
RPE316	Water Distr/Rem-Determine If Model-Rel SW is Und		5	06OCT99	13OCT99																
RPPM050B	Prep 3.10Q Drft Doc (Water Distr/Removal Model)		18	06OCT99	01NOV99																
RPE294	Water Distr/Rem-Determine If Data/DTN in TDMS		3	08OCT99	13OCT99																
RPE296	Water Distr/Rem-Submit Data/DTN to TDMS as Neces		22	14OCT99	15NOV99																
RPE318	Water Distr/Rem-Place Model-Related SW Under SMS		10	14OCT99	27OCT99																
RPE320	Water Distr/Rem-Verify Model-Related Software		44	28OCT99	04JAN00																
RPPM050C	3.10Q Chkg/Revw (Water Distr/Removal Model)		10	02NOV99	16NOV99																
RPE300	Water Distr/Rem-Procurement Related Issues ID'd		0		15NOV99																
RPE308	Water Distr/Rem-Data Related Software Issues Ide		0		15NOV99																
RPE298	Water Distr/Rem-Verify/Trace Data		44	16NOV99	20JAN00																
RPE302	Water Distr/Rem-Resolve Procurement Related Data		10	16NOV99	01DEC99																
RPE310	Water Distr/Rem-Determine If Data Rel SW is Unde		5	16NOV99	22NOV99																
RPPM050D	Prep Fnl 3.10Q Rpt (Water Distr/Removal Model)		10	17NOV99	02DEC99																
RPE312	Water Distr/Rem-Place Under SMS Control as Neces		10	23NOV99	08DEC99																
RPE314	Water Distr/Rem-Verify Data-Related Software		10	09DEC99	22DEC99																
RPE322	Water Distr/Rem-Qualified/Verified SW Available		0		04JAN00																
RPE304	Water Distr/Rem-Update TDMS		5	21JAN00	27JAN00																
RPE306	Water Distr/Rem-Qualified/Verified Data Availabl		0		27JAN00																
EB165 Seepage/Backfill Interaction																					
120 Engineered Barrier System Operations																					
SLPA1132	Seepage/Backfill Interaction - AP3.10Q		36	03MAY99*	22JUN99																
SLPA1140	Seppg/Bkfill Intr-Input Parameters and Data Ident		0		22JUN99																
SLPA1142	Seppg/Bkfill Intr-Models and Codes Identified		0		22JUN99																
SLPA1134	Prep 3.10Q Drft Doc (Seppg/Bkfill Intractn)		18	23JUN99	19JUL99																
SLPA1144	Seppg/Bkfill Intr-Determine DTN Assignment		2	23JUN99	24JUN99																
SLPA1146	Seppg/Bkfill Intr-Determine If Model-Rel SW is Un		5	23JUN99	28JUN99																
SLPA1148	Seppg/Bkfill Intr-Determine If Data/DTN in TDMS		3	25JUN99	28JUN99																
SLPA1150	Seppg/Bkfill Intr-Place Model-Related SW Under SM		10	30JUN99	14JUL99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
SLPA1208	Gas Flux & Comp-Verify/Trace Data		44	20SEP99	22NOV99				
SLPA1182	Prep Fnl 3.10Q Rpt (Gas Flux & Composition)		10	21SEP99	04OCT99				
SLPA1210	Gas Flux & Comp-Place Under SMS Control as Neces		10	27SEP99	08OCT99				
SLPA1212	Gas Flux & Comp-Verify Data-Related Software		10	12OCT99	25OCT99				
SLPA1214	Gas Flux & Comp-Qualified/Verified SW Available		0		03NOV99				
SLPA1216	Gas Flux & Comp-Update TDMS		5	23NOV99	01DEC99				
SLPA1218	Gas Flux & Comp-Qualified/Verified Data Availabl		0		01DEC99				
<b>EB185 Microbial Communities</b>									
<b>120 Engineered Barrier System Operations</b>									
SLPA1220	Microbial Communities - AP3.10Q		56	03MAY99*	21JUL99				
SLPA1228	Microb Comm-Input Parameters and Data Identified		0		21JUL99				
SLPA1230	Microb Comm-Models and Codes Identified		0		21JUL99				
SLPA1222	Prep 3.10Q Drft Doc (Microb Communities)		18	22JUL99	16AUG99				
SLPA1232	Microb Comm-Determine DTN Assignment		2	22JUL99	23JUL99				
SLPA1234	Microb Comm-Determine If Model-Rel SW Is Under S		5	22JUL99	28JUL99				
SLPA1236	Microb Comm-Determine If Data/DTN in TDMS		3	26JUL99	28JUL99				
SLPA1238	Microb Comm-Place Model-Related SW Under SMS Con		10	28JUL99	11AUG99				
SLPA1240	Microb Comm-Submit Data/DTN to TDMS as Necessary		22	29JUL99	27AUG99				
SLPA1242	Microb Comm-Verify Model-Related Software		44	12AUG99	14OCT99				
SLPA1224	3.10Q Chkg/Revw (Microb Communities)		10	17AUG99	30AUG99				
SLPA1244	Microb Comm-Procurement Related Issues ID'd to C		0		27AUG99				
SLPA1246	Microb Comm-Data Related Software Issues Identif		0		27AUG99				
SLPA1248	Microb Comm-Determine If Data Rel SW Is Under SM		5	30AUG99	03SEP99				
SLPA1250	Microb Comm-Resolve Procurement Related Data Iss		10	30AUG99	13SEP99				
SLPA1252	Microb Comm-Verify/Trace Data		44	30AUG99	01NOV99				
SLPA1226	Prep Fnl 3.10Q Rpt (Microb Communities)		10	31AUG99	14SEP99				
SLPA1254	Microb Comm-Place Under SMS Control as Necessary		10	07SEP99	20SEP99				
SLPA1256	Microb Comm-Verify Data-Related Software		10	21SEP99	04OCT99				
SLPA1258	Microb Comm-Qualified/Verified SW Available		0		14OCT99				
SLPA1260	Microb Comm-Update TDMS		5	02NOV99	08NOV99				
SLPA1262	Microb Comm-Qualified/Verified Data Available		0		08NOV99				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
EB195 Colloid Concentration																					
120 Engineered Barrier System Operations																					
SLPA1264	Colloid Concentration - AP3.10Q		88	03MAY99*	03SEP99																
SLPA1272	Colloidal Con-Input Parameters and Data Identifi		0		03SEP99																
SLPA1274	Colloidal Con-Models and Codes Identified		0		03SEP99																
SLPA1266	Prep 3.10Q Drft Doc (Colloidal Concentration)		18	07SEP99	30SEP99																
SLPA1276	Colloidal Con-Determine DTN Assignment		2	07SEP99	08SEP99																
SLPA1278	Colloidal Con-Determine If Model-Rel SW is Under		5	07SEP99	13SEP99																
SLPA1280	Colloidal Con-Determine If Data/DTN in TDMS		3	09SEP99	13SEP99																
SLPA1282	Colloidal Con-Place Model-Related SW Under SMS C		10	14SEP99	27SEP99																
SLPA1284	Colloidal Con-Submit Data/DTN to TDMS as Necessa		22	14SEP99	14OCT99																
SLPA1286	Colloidal Con-Verify Model-Related Software		44	28SEP99	02DEC99																
SLPA1288	3.10Q Chkg/Revw (Colloidal Concentration)		10	01OCT99	15OCT99																
SLPA1288	Colloidal Con-Procurement Related Issues ID'd to		0		14OCT99																
SLPA1290	Colloidal Con-Data Related Software Issues Ident		0		14OCT99																
SLPA1292	Colloidal Con-Determine If Data Rel SW is Under		5	15OCT99	21OCT99																
SLPA1294	Colloidal Con-Resolve Procurement Related Data I		10	15OCT99	28OCT99																
SLPA1296	Colloidal Con-Verify/Trace Data		44	15OCT99	20DEC99																
SLPA1270	Prep Fnl 3.10Q Rpt (Colloidal Concentration)		10	18OCT99	29OCT99																
SLPA1298	Colloidal Con-Place Under SMS Control as Necessa		10	22OCT99	04NOV99																
SLPA1300	Colloidal Con-Verify Data-Related Software		10	05NOV99	19NOV99																
SLPA1302	Colloidal Con-Qualified/Verified SW Available		0		02DEC99																
SLPA1304	Colloidal Con-Update TDMS		5	21DEC99	28DEC99																
SLPA1306	Colloidal Con-Qualified/Verified Data Available		0		28DEC99																
EB205 EBS Radinuclide Transport Model																					
120 Engineered Barrier System Operations																					
RPPM060A	EBS Radinuclide Transport Model - AP3.10Q		89	01JUN99*	05OCT99																
RPE360	EBS Rad Trans-Input Parameters and Data Identifi		0		05OCT99																
RPE362	EBS Rad Trans-Models and Codes Identified		0		05OCT99																
RPE364	EBS Rad Trans-Determine DTN Assignment		2	06OCT99	07OCT99																
RPE368	EBS Rad Trans-Determine If Model-Rel SW is Under		5	06OCT99	13OCT99																





Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA1390	Sepg/Invert Int-Qualified/Verified SW Available		0		29SEP99																
SLPA1392	Sepg/Invert Int-Update TDMS		5	19OCT99	25OCT99																
SLPA1394	Sepg/Invert Int-Qualified/Verified Data Availabl		0		25OCT99																
EB225 IN-Drift THC Analysis																					
120 Engineered Barrier System Operations																					
RPPM065A	In-Drift THC Analysis - AP3.10Q		88	03MAY99*	03SEP99																
RPE396	In-Drift THC-Input Parameters and Data Identify		0		03SEP99																
RPE398	In-Drift THC-Models and Codes Identified		0		03SEP99																
RPE400	In-Drift THC-Determine DTN Assignment		2	07SEP99	08SEP99																
RPE424	In-Drift THC-Determine If Model-Rel SW is Under		5	07SEP99	13SEP99																
RPPM065B	Prep 3.10Q Drft Doc(In-Drift THC Analysis)		18	07SEP99	30SEP99																
RPE402	In-Drift THC-Determine If Data/DTN in TDMS		3	09SEP99	13SEP99																
RPE404	In-Drift THC-Submit Data/DTN to TDMS as Necessar		22	14SEP99	14OCT99																
RPE426	In-Drift THC-Place Model-Related SW Under SMS Co		10	14SEP99	27SEP99																
RPE428	In-Drift THC-Verify Model-Related Software		44	28SEP99	02DEC99																
RPPM065C	3.10Q Chkg/Revw (In-Drift THC Analysis)		10	01OCT99	15OCT99																
RPE408	In-Drift THC-Procurement Related Issues ID'd to		0		14OCT99																
RPE416	In-Drift THC-Data Related Software Issues Ident		0		14OCT99																
RPE406	In-Drift THC-Verify/Trace Data		44	15OCT99	20DEC99																
RPE410	In-Drift THC-Resolve Procurement Related Data Is		10	15OCT99	28OCT99																
RPE418	In-Drift THC-Determine If Data Rel SW is Under S		5	15OCT99	21OCT99																
RPPM065D	Prep Fnl 3.10Q Rpt (In-Drift THC Analysis)		10	18OCT99	29OCT99																
RPE420	In-Drift THC-Place Under SMS Control as Necessar		10	22OCT99	04NOV99																
RPE422	In-Drift THC-Verify Data-Related Software		10	05NOV99	19NOV99																
RPE430	In-Drift THC-Qualified/Verified SW Available		0		02DEC99																
RPE412	In-Drift THC-Update TDMS		5	21DEC99	28DEC99																
RPE414	In-Drift THC-Qualified/Verified Data Available		0		28DEC99																
EB227 Drainage																					
120 Engineered Barrier System Operations																					
RPPM070A	Drainage - AP3.10Q		88	03MAY99*	03SEP99																
RPE432	Drainage-Input Parameters and Data Identified		0		03SEP99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish				
						FY99	FY00	FY01	FY02
RPE860	Ventilation-Verify Model-Related Software		44	28SEP99	02DEC99				
RPPM075C	3.10Q Chkg/Revw (Ventilation)		10	01OCT99	15OCT99				
RPE840	Ventilation-Procurement Related Issues ID'd to C		0		14OCT99				
RPE848	Ventilation-Data Related Software Issues Identif		0		14OCT99				
RPE838	Ventilation-Verify/Trace Data		44	15OCT99	20DEC99				
RPE842	Ventilation-Resolve Procurement Related Data Iss		10	15OCT99	28OCT99				
RPE850	Ventilation-Determine if Data Rel SW is Under SM		5	15OCT99	21OCT99				
RPPM075D	Prep Fnl 3.10Q Rpt (Ventilation)		10	18OCT99	29OCT99				
RPE862	Ventilation-Place Under SMS Control as Necessary		10	22OCT99	04NOV99				
RPE864	Ventilation-Verify Data-Related Software		10	05NOV99	19NOV99				
RPE862	Ventilation-Qualified/Verified SW Available		0		02DEC99				
RPE844	Ventilation-Update TDMS		5	21DEC99	28DEC99				
RPE846	Ventilation-Qualified/Verified Data Available		0		28DEC99				
<b>EB231 Drift Stability</b>									
<b>120 Engineered Barrier System Operations</b>									
RPPM080A	Drift Stability - AP3.10Q		56	03MAY99*	21JUL99				
RPE504	Drift Stability-Input Parameters and Data Identf		0		21JUL99				
RPE506	Drift Stability-Models and Codes Identified		0		21JUL99				
RPE508	Drift Stability-Determine DTN Assignment		2	22JUL99	23JUL99				
RPE532	Drift Stability-Determine if Model-Rel SW is Und		5	22JUL99	28JUL99				
RPPM080B	Prep 3.10Q Drft Doc(Drift Stability)		18	22JUL99	16AUG99				
RPE510	Drift Stability-Determine if Data/DTN in TDMS		3	26JUL99	28JUL99				
RPE512	Drift Stability-Submit Data/DTN to TDMS as Neces		22	29JUL99	27AUG99				
RPE534	Drift Stability-Place Model-Related SW Under SMS		10	29JUL99	11AUG99				
RPE536	Drift Stability-Verify Model-Related Software		44	12AUG99	14OCT99				
RPPM080C	3.10Q Chkg/Revw (Drift Stability)		10	17AUG99	30AUG99				
RPE516	Drift Stability-Procurement Related Issues ID'd		0		27AUG99				
RPE524	Drift Stability-Data Related Software Issues Ide		0		27AUG99				
RPE514	Drift Stability-Verify/Trace Data		44	30AUG99	01NOV99				
RPE518	Drift Stability-Resolve Procurement Related Data		10	30AUG99	13SEP99				
RPE526	Drift Stability-Determine if Data Rel SW is Unde		5	30AUG99	03SEP99				





Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
<b>EB245 Water Distr/Rem Abstraction</b>									
<b>120 Engineered Barrier System Operations</b>									
SLPA1396	Water Distr/Rem Abstraction - AP3.10Q		54	16AUG99*	01NOV99				
SLPA1404	Water Distr/Rem Abst-Input Parameters and Data I		0		01NOV99				
SLPA1406	Water Distr/Rem Abst-Models and Codes Identified		0		01NOV99				
SLPA1398	Prep 3.10Q Drft Doc(Water Distr/Rem Abstraction)		18	02NOV99	30NOV99				
SLPA1408	Water Distr/Rem Abst-Determine DTN Assignment		2	02NOV99	03NOV99				
SLPA1410	Water Distr/Rem Abst-Determine If Model-Rel SW I		5	02NOV99	08NOV99				
SLPA1412	Water Distr/Rem Abst-Determine If Data/DTN in TD		3	04NOV99	08NOV99				
SLPA1414	Water Distr/Rem Abst-Place Model-Related SW Unde		10	09NOV99	23NOV99				
SLPA1416	Water Distr/Rem Abst-Submit Data/DTN to TDMS as		22	09NOV99	13DEC99				
SLPA1418	Water Distr/Rem Abst-Verify Model-Related Softwa		44	24NOV99	28JAN00				
SLPA1400	3.10Q Chkg/Revw (Water Distr/Rem Abstraction)		10	01DEC99	14DEC99				
SLPA1420	Water Distr/Rem Abst-Procurement Related Issues		0		13DEC99				
SLPA1422	Water Distr/Rem Abst-Data Related Software Issue		0		13DEC99				
SLPA1424	Water Distr/Rem Abst-Determine If Data Rel SW Is		5	14DEC99	20DEC99				
SLPA1426	Water Distr/Rem Abst-Resolve Procurement Related		10	14DEC99	28DEC99				
SLPA1428	Water Distr/Rem Abst-Verify/Trace Data		44	14DEC99	15FEB00				
SLPA1402	Prep Fnl 3.10Q Rpt (Water Distr/Rem Abstraction)		10	15DEC99	29DEC99				
SLPA1430	Water Distr/Rem Abst-Place Under SMS Control as		10	21DEC99	05JAN00				
SLPA1432	Water Distr/Rem Abst-Verify Data-Related Softwar		10	06JAN00	18JAN00				
SLPA1434	Water Distr/Rem Abst-Qualified/Verified SW Avail		0		28JAN00				
SLPA1436	Water Distr/Rem Abst-Update TDMS		5	16FEB00	23FEB00				
SLPA1438	Water Distr/Rem Abst-Qualified/Verified Data Ava		0		23FEB00				
<b>EB255 EBS Rad. Trans. Abstraction</b>									
<b>120 Engineered Barrier System Operations</b>									
SLPA1440	EBS Rad. Trans. Abstraction - AP3.10Q		54	16AUG99*	01NOV99				
SLPA1448	EBS Rad. Trans. Abst-Input Parameters and Data I		0		01NOV99				
SLPA1450	EBS Rad. Trans. Abst-Models and Codes Identified		0		01NOV99				
SLPA1442	Prep 3.10Q Drft Doc(EBS Rad. Trans. Abstraction)		18	02NOV99	30NOV99				
SLPA1452	EBS Rad. Trans. Abst-Determine DTN Assignment		2	02NOV99	03NOV99				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA1454	EBS Rad. Trans. Abst-Determine If Model-Rel SW I		5	02NOV99	08NOV99																
SLPA1456	EBS Rad. Trans. Abst-Determine If Data/DTN in TD		3	04NOV99	08NOV99																
SLPA1458	EBS Rad. Trans. Abst-Place Model-Related SW Unde		10	09NOV99	23NOV99																
SLPA1460	EBS Rad. Trans. Abst-Submit Data/DTN to TDMS as		22	09NOV99	13DEC99																
SLPA1462	EBS Rad. Trans. Abst-Verify Model-Related Softwa		44	24NOV99	28JAN00																
SLPA1444	3.10Q Chkg/Revw (EBS Rad. Trans. Abstraction)		10	01DEC99	14DEC99																
SLPA1464	EBS Rad. Trans. Abst-Procurement Related Issues		0		13DEC99																
SLPA1466	EBS Rad. Trans. Abst-Data Related Software Issue		0		13DEC99																
SLPA1468	EBS Rad. Trans. Abst-Determine If Data Rel SW Is		5	14DEC99	20DEC99																
SLPA1470	EBS Rad. Trans. Abst-Resolve Procurement Related		10	14DEC99	28DEC99																
SLPA1472	EBS Rad. Trans. Abst-Verify/Trace Data		44	14DEC99	15FEB00																
SLPA1446	Prep Fnl 3.10Q Rpt (EBS Rad. Trans. Abstraction)		10	15DEC99	29DEC99																
SLPA1474	EBS Rad. Trans. Abst-Place Under SMS Control as		10	21DEC99	05JAN00																
SLPA1476	EBS Rad. Trans. Abst-Verify Data-Related Softwar		10	06JAN00	18JAN00																
SLPA1478	EBS Rad. Trans. Abst-Qualified/Verified SW Avail		0		28JAN00																
SLPA1480	EBS Rad. Trans. Abst-Update TDMS		5	16FEB00	23FEB00																
SLPA1482	EBS Rad. Trans. Abst-Qualified/Verified Data Ava		0		23FEB00																
<b>EB35 Phy/Chem Process Model</b>																					
<b>120 Engineered Barrier System Operations</b>																					
SLPA1484	Phy/Chem Process Model - AP3.10Q		109	03MAY99*	05OCT99																
SLPA1492	Phy/Chem Proc-Input Parameters and Data Identifi		0		05OCT99																
SLPA1494	Phy/Chem Proc-Models and Codes Identified		0		05OCT99																
SLPA1486	Prep 3.10Q Drft Doc(Phy/Chem Process Model)		18	06OCT99	01NOV99																
SLPA1496	Phy/Chem Proc-Determine DTN Assignment		2	06OCT99	07OCT99																
SLPA1498	Phy/Chem Proc-Determine If Model-Rel SW Is Under		5	06OCT99	13OCT99																
SLPA1500	Phy/Chem Proc-Determine If Data/DTN in TDMS		3	06OCT99	13OCT99																
SLPA1502	Phy/Chem Proc-Place Model-Related SW Under SMS C		10	14OCT99	27OCT99																
SLPA1504	Phy/Chem Proc-Submit Data/DTN to TDMS as Necessa		22	14OCT99	15NOV99																
SLPA1506	Phy/Chem Proc-Verify Model-Related Software		44	28OCT99	04JAN00																
SLPA1488	3.10Q Chkg/Revw(Phy/Chem Process Model)		10	02NOV99	16NOV99																
SLPA1508	Phy/Chem Proc-Procurement Related Issues ID'd to		0		15NOV99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA1510	Phy/Chem Proc-Data Related Software Issues Ident		0		15NOV99																
SLPA1512	Phy/Chem Proc-Determine if Data Rel SW is Under		5	16NOV99	22NOV99																
SLPA1514	Phy/Chem Proc-Resolve Procurement Related Data I		10	16NOV99	01DEC99																
SLPA1516	Phy/Chem Proc-Verify/Trace Data		44	16NOV99	20JAN00																
SLPA1490	Prep Fnl 3.10Q Rpt(Phy/Chem Process Model)		10	17NOV99	02DEC99																
SLPA1518	Phy/Chem Proc-Place Under SMS Control as Necessa		10	23NOV99	08DEC99																
SLPA1520	Phy/Chem Proc-Verify Data-Related Software		10	09DEC99	22DEC99																
SLPA1522	Phy/Chem Proc-Qualified/Verified SW Available		0		04JAN00																
SLPA1524	Phy/Chem Proc-Update TDMS		5	21JAN00	27JAN00																
SLPA1526	Phy/Chem Proc-Qualified/Verified Data Available		0		27JAN00																
EB45 Precipitate Salts Analysis																					
120 Engineered Barrier System Operations																					
SLPA1528	Precipitate Salts Analysis - AP3.10Q		73	03MAY99*	13AUG99																
SLPA1536	Precip Salts-Input Parameters and Data Identify		0		13AUG99																
SLPA1538	Precip Salts-Models and Codes Identified		0		13AUG99																
SLPA1530	Prep 3.10Q Drft Doc(Precipitate Salts Analysis)		18	16AUG99	09SEP99																
SLPA1540	Precip Salts-Determine DTN Assignment		2	16AUG99	17AUG99																
SLPA1542	Precip Salts-Determine if Model-Rel SW is Under		5	16AUG99	20AUG99																
SLPA1544	Precip Salts-Determine if Data/DTN in TDMS		3	18AUG99	20AUG99																
SLPA1546	Precip Salts-Place Model-Related SW Under SMS Co		10	23AUG99	03SEP99																
SLPA1548	Precip Salts-Submit Data/DTN to TDMS as Necessar		22	23AUG99	22SEP99																
SLPA1550	Precip Salts-Verify Model-Related Software		44	07SEP99	08NOV99																
SLPA1532	3.10Q Chkg/Revw(Precipitate Salts Analysis)		10	10SEP99	23SEP99																
SLPA1552	Precip Salts-Procurement Related Issues ID'd to		0		22SEP99																
SLPA1554	Precip Salts-Data Related Software Issues Ident		0		22SEP99																
SLPA1556	Precip Salts-Determine if Data Rel SW is Under S		5	23SEP99	29SEP99																
SLPA1558	Precip Salts-Resolve Procurement Related Data Is		10	23SEP99	06OCT99																
SLPA1560	Precip Salts-Verify/Trace Data		44	23SEP99	29NOV99																
SLPA1534	Prep Fnl 3.10Q Rpt(Precipitates Salts Analysis)		10	24SEP99	07OCT99																
SLPA1562	Precip Salts-Place Under SMS Control as Necessar		10	30SEP99	14OCT99																
SLPA1564	Precip Salts-Verify Data-Related Software		10	15OCT99	28OCT99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
RPE00BM4	EBS PMR Rev-02A for SR	M4	0		01AUG00*																
RPE00C	M&O Review EBS PMR Rev-02A for SR		83	02AUG00	01DEC00																
RPE00CM3	EBS PMR Rev-02 for SR	M3	0		01DEC00																
RPE00D	DOE Review EBS PMR 02 for SR		41	04DEC00	31JAN01																
RPE00P	Revise EBS PMR AP 3.10Q's for LA		41	04DEC00	31JAN01																
RPE00Q	Prepare EBS PMR REV-04A for LA		41	04DEC00	31JAN01																
RPE00EM3	Rev 03 EBS PMR for SR	M3	0		31JAN01																
RPE00QM4	EBS PMR Rev-04A for LA	M4	0		01MAR01*																
RPE00R	M&O Review EBS PMR Rev-04A for LA		106	02MAR01	31JUL01																
RPE00RM3	EBS PMR Rev-04 for LA	M3	0		31JUL01																
RPE00S	DOE Review EBS PMR 04 for LA		42	01AUG01	28SEP01																
RPE00SM3	Rev 05 EBS PMR for LA	M3	0		28SEP01																
120 Engineered Barrier System Operations																					
RPEB267	WP Data (Input)		1	01OCT98*	01OCT98																
RPEB266	Laboratory Test Data (Input)		1	17FEB99*	17FEB99	X															
RPEB272	NF Data (Input)		1	17FEB99*	17FEB99	X															
RPEB273	EBS Test Data (Input)		1	17FEB99*	17FEB99	X															
RPEB274	EBS Design Data (Input)		1	17FEB99*	17FEB99	X															
RPEB5	Write TDPF for Overall Process Model		41	17FEB99*	14APR99																
RPEB275	Test & Supporting Data (Input)		1	18FEB99	18FEB99*	X															
RPEB100	Develop EBS PMR Rev. 00A	ZZ	158	01JUN99*	18JAN00																
RPEB300	H2O Compos to NF/WP (Output)		1	06OCT99	06OCT99*																
RPEB310	RN Release to NF (Output)		1	06OCT99	06OCT99*																
RPEB320	Water Volume to NF/WP (Output)		1	06OCT99	06OCT99*																
RPPM125A	Feed to TSPA(Water Distr/Rem Abstraction)	ZZ	1	02NOV99	02NOV99																
RPPM130A	Feed to TSPA (Phy/Chem Abstraction)	ZZ	1	02NOV99	02NOV99																
RPPM135A	Feed to TSPA (Degr. Mode Abstraction)	ZZ	1	02NOV99	02NOV99																
RPPM140A	Feed to TSPA(EBS Rad. Trans Abstraction)	ZZ	1	02NOV99	02NOV99																
RPEB76	EBS PMR M&O Review (Rev 00A)		22	19JAN00	17FEB00																
RPE5100	Feed to TSPA	ZZ	1	19JAN00	19JAN00*																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
F WFD PMR																					
G1005																					
110 Waste Package Operations																					
WPPMRJ0	3.10Q Data (Inventory-CSNF)			29	03MAY99*	11JUN99	▲														
WPPMRJ5	Prepare Draft Inventory CSNF - 00A			17	19MAY99*	11JUN99	▲														
SLPA1812	Receive Draft Inventory CSNF - 00A			0		11JUN99*	◆														
WPG008	Inventory-CSNF-Input Parameters and Data Identif			0		11JUN99	◆														
WPG010	Inventory-CSNF-Models and Codes Identified			0		11JUN99	◆														
WPP700M4	Provide Draft Inventory CSNF Data to PA			0		11JUN99	◆														
WPG012	Inventory-CSNF-Determine DTN Assignment			2	14JUN99	15JUN99	✕														
WPG036	Inventory-CSNF-Determine if Model-Rel SW is Unde			5	14JUN99	18JUN99	✕														
WPPMRJ0	3.10Q Checking/Review (Inventory-CSNF)			33	14JUN99	29JUL99	▲														
WPG014	Inventory-CSNF-Determine if Data/DTN in TDMS			3	16JUN99	18JUN99	✕														
WPG016	Inventory-CSNF-Submit Data/DTN to TDMS as Necess			22	21JUN99	21JUL99	▲														
WPG038	Inventory-CSNF-Place Model-Related SW Under SMS			10	21JUN99	02JUL99	▲														
WPG040	Inventory-CSNF-Verify Model-Related Software			44	06JUL99	03SEP99	▲														
WPG020	Inventory-CSNF-Procurement Related Issues ID'd t			0		21JUL99	◆														
WPG028	Inventory-CSNF-Data Related Software Issues Iden			0		21JUL99	◆														
WPG018	Inventory-CSNF-Verify/Trace Data			44	22JUL99	22SEP99	▲														
WPG022	Inventory-CSNF-Resolve Procurement Related Data			10	22JUL99	04AUG99	▲														
WPG030	Inventory-CSNF-Determine if Data Rel SW is Under			5	22JUL99	28JUL99	▲														
WPG032	Inventory-CSNF-Place Under SMS Control as Necess			10	29JUL99	11AUG99	▲														
WPPMRJ5	Prepare Final 3.10Q Report (Inventory-CSNF)			15	30JUL99	19AUG99	▲														
WPG034	Inventory-CSNF-Verify Data-Related Software			10	12AUG99	25AUG99	▲														
WPG042	Inventory-CSNF-Qualified/Verified SW Available			0		03SEP99	◆														
WPG024	Inventory-CSNF-Update TDMS			5	23SEP99	29SEP99	✕														
WPG026	Inventory-CSNF-Qualified/Verified Data Available			0		29SEP99	◆														
G1010																					
110 Waste Package Operations																					
WPPMRG0	3.10Q Data (Inventory-DSNF)			29	03MAY99*	11JUN99	▲														





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish				
						FY99	FY00	FY01	FY02
WPF692	Inventory HLW-Submit Data/DTN to TDMS as Necessa		22	21JUN99	21JUL99				
WPF714	Inventory HLW-Place Model-Related SW Under SMS C		10	21JUN99	02JUL99				
WPF716	Inventory HLW-Verify Model-Related Software		44	06JUL99	03SEP99				
WPF698	Inventory HLW-Procurement Related Issues ID'd to		0		21JUL99				
WPF704	Inventory HLW-Data Related Software Issues Ident		0		21JUL99				
WPF694	Inventory HLW-Verify/Trace Data		44	22JUL99	22SEP99				
WPF698	Inventory HLW-Resolve Procurement Related Data I		10	22JUL99	04AUG99				
WPF706	Inventory HLW-Determine If Data Rel SW Is Under		5	22JUL99	28JUL99				
WPF708	Inventory HLW-Place Under SMS Control as Necessa		10	29JUL99	11AUG99				
WPPMRF5	Prepare Final 3.10Q Report Inventory HLW - 00A		15	30JUL99	19AUG99				
WPF710	Inventory HLW-Verify Data-Related Software		10	12AUG99	25AUG99				
WPF718	Inventory HLW-Qualified/Verified SW Available		0		03SEP99				
WPF700	Inventory HLW-Update TDMS		5	23SEP99	29SEP99				
WPF702	Inventory HLW-Qualified/Verified Data Available		0		29SEP99				
<b>G1026</b>									
<b>130 Performance Assessment Operations</b>									
SLPA1814	Prepare Draft Inventory Abstraction - 00A		27	14JUN99	21JUL99				
SLPA1816	Perform Inventory Abstraction		27	14JUN99*	21JUL99				
SLPA1822	Inventory Abstraction-Input Parameters and Data		0		21JUL99				
SLPA1824	Inventory Abstraction-Models and Codes Identify		0		21JUL99				
SLPA1818	3.10Q Checking/Review Inventory Abstraction -00A		33	22JUL99	07SEP99				
SLPA1826	Inventory Abstraction-Determine DTN Assignment		2	22JUL99	23JUL99				
SLPA1828	Inventory Abstraction-Determine if Model-Rel SW		5	22JUL99	28JUL99				
SLPA1830	Inventory Abstraction-Determine if Data/DTN in T		3	26JUL99	28JUL99				
SLPA1832	Inventory Abstraction-Place Model-Related SW Und		10	29JUL99	11AUG99				
SLPA1834	Inventory Abstraction-Submit Data/DTN to TDMS as		22	29JUL99	27AUG99				
SLPA1836	Inventory Abstraction-Verify Model-Related Softw		44	12AUG99	14OCT99				
SLPA1838	Inventory Abstraction-Data Related Software Issu		0		27AUG99				
SLPA1840	Inventory Abstraction-Procurement Related Issues		0		27AUG99				
SLPA1842	Inventory Abstraction-Determine If Data Rel SW i		5	30AUG99	03SEP99				
SLPA1844	Inventory Abstraction-Rxsolve Procurement Relat		10	30AUG99	13SEP99				



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
G1060																					
110 Waste Package Operations																					
WPPMRFC5	3.10Q Data (WET UNZIPPING)		66	03MAY99*	04AUG99																
WPPMRFD0	Prepare Draft Document (WET UNZIPPING)		42	07JUN99*	04AUG99																
WPF900	WET UNZIPPING-Input Parameters and Data Identifi		0		04AUG99																
WPF902	WET UNZIPPING-Models and Codes Identified		0		04AUG99																
WPF904	WET UNZIPPING-Determine DTN Assignment		2	05AUG99	06AUG99																
WPF928	WET UNZIPPING-Determine If Model-Rel SW is Under		5	05AUG99	11AUG99																
WPPMRFD5	3.10Q Checking/Review (WET UNZIPPING)		28	05AUG99	14SEP99																
WPF906	WET UNZIPPING-Determine If Data/DTN in TDMS		3	09AUG99	11AUG99																
WPF908	WET UNZIPPING-Submit Data/DTN to TDMS as Necessa		22	12AUG99	13SEP99																
WPF930	WET UNZIPPING-Place Model-Related SW Under SMS C		10	12AUG99	25AUG99																
WPF932	WET UNZIPPING-Verify Model-Related Software		44	26AUG99	28OCT99																
WPF912	WET UNZIPPING-Procurement Related Issues ID'd to		0		13SEP99																
WPF920	WET UNZIPPING-Data Related Software Issues Ident		0		13SEP99																
WPF910	WET UNZIPPING-Verify/Trace Data		44	14SEP99	16NOV99																
WPF914	WET UNZIPPING-Resolve Procurement Related Data I		10	14SEP99	27SEP99																
WPF922	WET UNZIPPING-Determine if Data Rel SW is Under		5	14SEP99	20SEP99																
WPPMRFE0	Prepare Final 3.10Q Report (WET UNZIPPING)		12	15SEP99	30SEP99																
WPF924	WET UNZIPPING-Place Under SMS Control as Necessa		10	21SEP99	04OCT99																
WPF926	WET UNZIPPING-Verify Data-Related Software		10	05OCT99	19OCT99																
WPF934	WET UNZIPPING-Qualified/Verified SW Available		0		28OCT99																
WPF916	WET UNZIPPING-Update TDMS		5	17NOV99	23NOV99																
WPF918	WET UNZIPPING-Qualified/Verified Data Available		0		23NOV99																
G1065																					
110 Waste Package Operations																					
WPPMRFA5	3.10Q Data (DRY UNZIPPING)		62	03MAY99*	29JUL99																
WPPMRFB0	Prepare Draft DRY UNZIPPING Document		53	17MAY99*	30JUL99																
WPF864	DRY UNZIPPING-Input Parameters and Data Identifi		0		29JUL99																
WPF866	DRY UNZIPPING-Models and Codes Identified		0		29JUL99																
WPF868	DRY UNZIPPING-Determine DTN Assignment		2	30JUL99	02AUG99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
WPF892	DRY UNZIPPING-Determine if Model-Rel SW Is Under		5	30JUL99	05AUG99				
WPPMRFB5	3.10Q Checking/Review (DRY UNZIPPING)		28	02AUG99	09SEP99				
WPF870	DRY UNZIPPING-Determine if Data/DTN in TDMS		3	03AUG99	05AUG99				
WPF872	DRY UNZIPPING-Submit Data/DTN to TDMS as Necessa		22	06AUG99	07SEP99				
WPF894	DRY UNZIPPING-Piace Model-Related SW Under SMS C		10	06AUG99	19AUG99				
WPF896	DRY UNZIPPING-Verify Model-Related Software		44	20AUG99	22OCT99				
WPF876	DRY UNZIPPING-Procurement Related Issues ID'd to		0		07SEP99				
WPF884	DRY UNZIPPING-Data Related Software Issues Ident		0		07SEP99				
WPF874	DRY UNZIPPING-Verify/Trace Data		44	08SEP99	09NOV99				
WPF878	DRY UNZIPPING-Resolve Procurement Related Data I		10	08SEP99	21SEP99				
WPF886	DRY UNZIPPING-Determine if Data Rel SW Is Under		5	08SEP99	14SEP99				
WPPMRFC0	Prepare Final 3.10Q Report (DRY UNZIPPING)		15	10SEP99	30SEP99				
WPF888	DRY UNZIPPING-Piace Under SMS Control as Necessa		10	15SEP99	28SEP99				
WPF890	DRY UNZIPPING-Verify Data-Related Software		10	29SEP99	13OCT99				
WPF898	DRY UNZIPPING-Qualified/Verified SW Available		0		22OCT99				
WPF880	DRY UNZIPPING-Update TDMS		5	10NOV99	17NOV99				
WPF882	DRY UNZIPPING-Qualified/Verified Data Available		0		17NOV99				
<b>G1070</b>									
<b>110 Waste Package Operations</b>									
WPPMRFK5	Data (CLAD LOCAL CORROSION)		62	03MAY99*	29JUL99				
WPPMRFL0	Prepare Draft Document (CLAD LOCAL CORROSION)		42	01JUN99*	29JUL99				
WPG100	CLAD LOCAL CORR-input Parameters and Data Ident		0		29JUL99				
WPG1021	CLAD LOCAL CORR-Models and Codes Identified		0		29JUL99				
WPG104	CLAD LOCAL CORR-Determine DTN Assignment		2	30JUL99	02AUG99				
WPG128	CLAD LOCAL CORR-Determine if Model-Rel SW Is Und		5	30JUL99	05AUG99				
WPPMRFL5	Checking/Review (CLAD LOCAL CORROSION)		28	30JUL99	08SEP99				
WPG106	CLAD LOCAL CORR-Determine if Data/DTN in TDMS		3	03AUG99	05AUG99				
WPG108	CLAD LOCAL CORR-Submit Data/DTN to TDMS as Neces		22	06AUG99	07SEP99				
WPG130	CLAD LOCAL CORR-Piace Model-Related SW Under SMS		10	06AUG99	19AUG99				
WPG132	CLAD LOCAL CORR-Verify Model-Related Software		44	20AUG99	22OCT99				
WPG112	CLAD LOCAL CORR-Procurement Related Issues ID'd		0		07SEP99				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
SLPA1868	FEB Screen/CLAD-Determine DTN Assignment		2	01OCT99	04OCT99																																																
SLPA1870	FEB Screen/CLAD-Determine if Model-Rel SW is Und		5	01OCT99	07OCT99																																																
SLPA1872	FEB Screen/CLAD-Determine if Data/DTN in TDMS		3	05OCT99	07OCT99																																																
SLPA1874	FEB Screen/CLAD-Place Model-Related SW Under SMS		10	08OCT99	22OCT99																																																
SLPA1876	FEB Screen/CLAD-Submit Data/DTN to TDMS as Necas		22	08OCT99	09NOV99																																																
SLPA1878	FEB Screen/CLAD-Verify Model-Related Software		44	25OCT99	29DEC99																																																
SLPA1880	FEB Screen/CLAD-Procurement Related Issues ID'd		0		09NOV99																																																
SLPA1882	FEB Screen/CLAD-Data Related Software Issues Ide		0		09NOV99																																																
SLPA1884	FEB Screen/CLAD-Determine if Data Rel SW is Unde		5	10NOV99	17NOV99																																																
SLPA1886	FEB Screen/CLAD-Resolve Procurement Related Data		10	10NOV99	24NOV99																																																
SLPA1888	FEB Screen/CLAD-Verify/Trace Data		44	10NOV99	17JAN00																																																
SLPA1890	FEB Screen/CLAD-Place Under SMS Control as Necas		10	18NOV99	03DEC99																																																
SLPA1892	FEB Screen/CLAD-Verify Data-Related Software		10	06DEC99	17DEC99																																																
SLPA1894	FEB Screen/CLAD-Qualified/Verified SW Available		0		29DEC99																																																
SLPA1896	FEB Screen/CLAD-Update TDMS		5	18JAN00	24JAN00																																																
SLPA1898	FEB Screen/CLAD-Qualified/Verified Data Availabl		0		24JAN00																																																
<b>130 Performance Assessment Operations</b>																																																					
SLPA1856	3.10Q Data (FEP Screening)-CLAD		106	03MAY99*	30SEP99																																																
SLPA1858	Prepare Draft Document - FEB Screen - CLAD		86	01JUN99*	30SEP99																																																
SLPA1860	3.10Q Checking/Review FEB Screen - CLAD		28	01OCT99	10NOV99																																																
SLPA1862	Prepare Final 3.10Q Report FEB Screen - CLAD		12	12NOV99	01DEC99																																																
<b>G2030</b>																																																					
<b>110 Waste Package Operations</b>																																																					
WPPMR405	3.10Q Data (CSNF Degradation Model)		105	03MAY99*	29SEP99																																																
WPPMR4M4	ANL Provide Unsat Drip test Data	M4	0		14JUL99*																																																
WPPMR5M4	PNL Provide Initial HBU/SF flow through Data -	M4	0		14JUL99*																																																
WPPMR415	Prepare Draft (CSNF Degradation Model)		42	30JUL99	29SEP99																																																
WPF180	CSNF Degrad-Input Parameters and Data Identified		0		29SEP99																																																
WPF182	CSNF Degrad-Models and Codes Identified		0		29SEP99																																																
WPF184	CSNF Degrad-Determine DTN Assignment		2	30SEP99	01OCT99																																																
WPF208	CSNF Degrad-Determine if Model-Rel SW is Under S		5	30SEP99	06OCT99																																																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
WPF022	U-Silicate Data-Determine If Data Rel SW is Unde		5	08SEP99	14SEP99																
WPF658	U-Silicate Data-Verify/Trace Data		44	08SEP99	09NOV99																
WPF662	U-Silicate Data-Resolve Procurement Related Data		10	08SEP99	21SEP99																
WPF670	U-Silicate Data-Determine If Data Rel SW is Unde		5	08SEP99	14SEP99																
WPF024	U-Silicate Data-Place Under SMS Control as Neces		10	15SEP99	28SEP99																
WPF672	U-Silicate Data-Place Under SMS Control as Neces		10	15SEP99	28SEP99																
WPPMRD99	Prepare Final 3.10Q Report (U-Silicate Data)		11	16SEP99	30SEP99																
WPF026	U-Silicate Data-Verify Data-Related Software		10	29SEP99	13OCT99																
WPF674	U-Silicate Data-Verify Data-Related Software		10	29SEP99	13OCT99																
WPF034	U-Silicate Data-Qualified/Verified SW Available		0		22OCT99																
WPF682	U-Silicate Data-Qualified/Verified SW Available		0		22OCT99																
WPF016	U-Silicate Data-Update TDMS		5	10NOV99	17NOV99																
WPF664	U-Silicate Data-Update TDMS		5	10NOV99	17NOV99																
WPF018	U-Silicate Data-Qualified/Verified Data Availabl		0		17NOV99																
WPF666	U-Silicate Data-Qualified/Verified Data Availabl		0		17NOV99																
G3005																					
110 Waste Package Operations																					
WPPMRE15	3.10Q Data (2nd Phase Modeling)		42	01JUN99*	29JUL99																
WPPMRE20	Prepare Draft Document (2nd Phase Modeling)		21	30JUN99*	29JUL99																
WPF756	2nd Phase Model-Input Parameters and Data Ident		0		29JUL99																
WPF758	2nd Phase Model-Models and Codes Identified		0		29JUL99																
WPF760	2nd Phase Model-Determine DTN Assignment		2	30JUL99	02AUG99																
WPF784	2nd Phase Model-Determine If Model-Rel SW is Und		5	30JUL99	05AUG99																
WPPMRE25	3.10Q Checking/Review (2nd Phase Modeling)		33	30JUL99	15SEP99																
WPF762	2nd Phase Model-Determine If Data/DTN in TDMS		3	03AUG99	05AUG99																
WPF764	2nd Phase Model-Submit Data/DTN to TDMS as Neces		22	06AUG99	07SEP99																
WPF786	2nd Phase Model-Place Model-Related SW Under SMS		10	06AUG99	19AUG99																
WPF788	2nd Phase Model-Verify Model-Related Software		44	20AUG99	22OCT99																
WPF768	2nd Phase Model-Procurement Related Issues ID'd		0		07SEP99																
WPF776	2nd Phase Model-Data Related Software Issues Ide		0		07SEP99																
WPF766	2nd Phase Model-Verify/Trace Data		44	08SEP99	09NOV99																

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99												FY00												FY01												FY02											
WPF738	2nd Phases - ANL-Qualified/Verified Data Availab		0		17NOV99																																																
<b>G3015</b>																																																					
<b>110 Waste Package Operations</b>																																																					
WPPMRE35	3.10Q Data (Solubility LANL)		42	01JUN99*	29JUL99																																																
WPPMRE40	Prepare Draft (Solubility LANL)		21	30JUN99*	29JUL99																																																
WPF792	Solubility LANL-Input Parameters and Data Identi		0		29JUL99																																																
WPF794	Solubility LANL-Models and Codes Identified		0		29JUL99																																																
WPF796	Solubility LANL-Determine DTN Assignment		2	30JUL99	02AUG99																																																
WPF820	Solubility LANL-Determine if Model-Rel SW is Und		5	30JUL99	05AUG99																																																
WPPMRE45	3.10Q Checking/Review (Solubility LANL)		33	30JUL99	15SEP99																																																
WPF798	Solubility LANL-Determine if Data/DTN in TDMS		3	03AUG99	05AUG99																																																
WPF800	Solubility LANL-Submit Data/DTN to TDMS as Neces		22	06AUG99	07SEP99																																																
WPF822	Solubility LANL-Place Model-Related SW Under SMS		10	06AUG99	19AUG99																																																
WPF824	Solubility LANL-Verify Model-Related Software		44	20AUG99	22OCT99																																																
WPF804	Solubility LANL-Procurement Related Issues ID'd		0		07SEP99																																																
WPF812	Solubility LANL-Data Related Software Issues Ide		0		07SEP99																																																
WPF802	Solubility LANL-Verify/Trace Data		44	08SEP99	09NOV99																																																
WPF806	Solubility LANL-Resolve Procurement Related Data		10	08SEP99	21SEP99																																																
WPF814	Solubility LANL-Determine if Data Rel SW is Unde		5	08SEP99	14SEP99																																																
WPF816	Solubility LANL-Place Under SMS Control as Neces		10	15SEP99	28SEP99																																																
WPPMRE50	Prepare Final 3.10Q Report (Solubility LANL)		11	16SEP99	30SEP99																																																
WPF818	Solubility LANL-Verify Data-Related Software		10	29SEP99	13OCT99																																																
WPF826	Solubility LANL-Qualified/Verified SW Available		0		22OCT99																																																
WPF808	Solubility LANL-Update TDMS		5	10NOV99	17NOV99																																																
WPF810	Solubility LANL-Qualified/Verified Data Availabl		0		17NOV99																																																
<b>G3020</b>																																																					
<b>110 Waste Package Operations</b>																																																					
WPF828	Solubility LANL-Input Parameters and Data Identi		0		30SEP98																																																
WPF830	Solubility LANL-Models and Codes Identified		0		30SEP98																																																
WPF832	Solubility LANL-Determine DTN Assignment		2	01OCT98*	02OCT98																																																
WPF856	Solubility LANL-Determine if Model-Rel SW is Und		5	01OCT98*	07OCT98																																																



Activity ID	Activity Description	MILE	Orig dur	Ear., Start	Early Finish	FY99												FY00												FY01												FY02											
WPG200	Dissolve Concen-Data Related Software Issues Ide		0		08NOV99													◆																																			
WPG190	Dissolve Concen-Verify/Trace Data		44	09NOV99	14JAN00													▬																																			
WPG194	Dissolve Concen-Resolve Procurement Related Data		10	09NOV99	23NOV99													▬																																			
WPG202	Dissolve Concen-Determine if Data Rel SW is Unde		5	09NOV99	16NOV99													▬																																			
WPG204	Dissolve Concen-Place Under SMS Control as Nece		10	17NOV99	02DEC99													▬																																			
WPPMR620	Prepare Final 3.10Q Report Dissolve Concen Limit		10	19NOV99	06DEC99													▬																																			
WPG206	Dissolve Concen-Verify Data-Related Software		10	03DEC99	16DEC99													▬																																			
WPG214	Dissolve Concen-Qualified/Verified SW Available		0		28DEC99													◆																																			
WPG196	Dissolve Concen-Update TDMS		5	17JAN00	21JAN00													X																																			
WPG198	Dissolve Concen-Qualified/Verified Data Availabl		0		21JAN00													◆																																			
<b>G3030</b>																																																					
<b>110 Waste Package Operations</b>																																																					
WPPMRD65	Data (Send Colloids to LANL)		41	03MAY99*	29JUN99													▬																																			
WPPMRD60	Prepare Draft Document (Send Colloids to LANL)		22	28MAY99*	29JUN99													▬																																			
WPPMRD65	Checking/Review (Send Colloids to LANL)		33	30JUN99	16AUG99													▬																																			
WPPMRD70	Prepare Final Report (Send Colloids to LANL)		15	17AUG99	07SEP99													▬																																			
<b>130 Performance Assessment Operations</b>																																																					
WPQ1100	Colloids to LANL-Input Parameters and Data Ident		0		29JUN99													◆																																			
WPQ1102	Colloids to LANL-Models and Codes Identified		0		29JUN99													◆																																			
WPQ1104	Colloids to LANL-Determine DTN Assignment		2	30JUN99	01JUL99													X																																			
WPQ1106	Colloids to LANL-Determine if Model-Rel SW is Un		5	30JUN99	07JUL99													▬																																			
WPQ1108	Colloids to LANL-Determine if Data/DTN in TDMS		3	02JUL99	07JUL99													X																																			
WPQ1110	Colloids to LANL-Submit Data/DTN to TDMS as Nece		22	08JUL99	06AUG99													▬																																			
WPQ1112	Colloids to LANL-Place Model-Related SW Under SM		10	08JUL99	21JUL99													▬																																			
WPQ1114	Colloids to LANL-Verify Model-Related Software		44	22JUL99	22SEP99													▬																																			
WPQ1116	Colloids to LANL-Data Related Software Issues Id		0		06AUG99													◆																																			
WPQ1118	Colloids to LANL-Procurement Related Issues ID'd		0		06AUG99													◆																																			
WPQ1120	Colloids to LANL-Verify/Trace Data		44	09AUG99	08OCT99													▬																																			
WPQ1122	Colloids to LANL-Determine if Data Rel SW is Und		5	09AUG99	13AUG99													X																																			
WPQ1124	Colloids to LANL-Rxresolve Procurement Related Da		10	09AUG99	20AUG99													▬																																			
WPQ1126	Colloids to LANL-Place Under SMS Control as Nece		10	16AUG99	27AUG99													▬																																			





Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
WPF540	Colloid source Term-Input Parameters and Data Id		0		29JUL99				
WPF542	Colloid source Term-Models and Codes Identified		0		29JUL99				
WPF544	Colloid source Term-Determine DTN Assignment		2	30JUL99	02AUG99				
WPF568	Colloid source Term-Determine if Model-Rel SW is		5	30JUL99	05AUG99				
WPPMRD15	3.10Q Checking/Review (Colloid source Term ANL)		28	30JUL99	08SEP99				
WPF546	Colloid source Term-Determine if Data/DTN in TDM		3	03AUG99	05AUG99				
WPF548	Colloid source Term-Submit Data/DTN to TDMS as N		22	06AUG99	07SEP99				
WPF570	Colloid source Term-Place Model-Related SW Under		10	06AUG99	19AUG99				
WPF572	Colloid source Term-Verify Model-Related Softwar		44	20AUG99	22OCT99				
WPF552	Colloid source Term-Procurement Related Issues I		0		07SEP99				
WPF560	Colloid source Term-Data Related Software Issues		0		07SEP99				
WPF550	Colloid source Term-Verify/Trace Data		44	08SEP99	09NOV99				
WPF554	Colloid source Term-Resolve Procurement Related		10	08SEP99	21SEP99				
WPF562	Colloid source Term-Determine if Data Rel SW is		5	08SEP99	14SEP99				
WPPMRD20	Prepare Final 3.10Q Report (Colloid source Term		16	09SEP99	30SEP99				
WPF564	Colloid source Term-Place Under SMS Control as N		10	15SEP99	28SEP99				
WPF566	Colloid source Term-Verify Data-Related Software		10	28SEP99	13OCT99				
WPF574	Colloid source Term-Qualified/Verified SW Availa		0		22OCT99				
WPF556	Colloid source Term-Update TDMS		5	10NOV99	17NOV99				
WPF558	Colloid source Term-Qualified/Verified Data Avail		0		17NOV99				
<b>G3050</b>									
<b>110 Waste Package Operations</b>									
SLPA1918	Colloid source-Input Parameters and Data Identif		0		30SEP99				
SLPA1920	Colloid source-Models and Codes Identified		0		30SEP99				
SLPA1922	Colloid source-Determine DTN Assignment		2	01OCT99	04OCT99				
SLPA1924	Colloid source-Determine if Model-Rel SW is Unde		5	01OCT99	07OCT99				
SLPA1926	Colloid source-Determine if Data/DTN in TDMS		3	05OCT99	07OCT99				
SLPA1928	Colloid source-Place Model-Related SW Under SMS		10	08OCT99	22OCT99				
SLPA1930	Colloid source-Submit Data/DTN to TDMS as Necess		22	08OCT99	09NOV99				
SLPA1932	Colloid source-Verify Model-Related Software		44	25OCT99	29DEC99				
SLPA1934	Colloid source-Procurement Related Issues ID'd t		0		09NOV99				



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
WPQ1218	Inventory CSNF-Procurement Related Issues ID'd t		0		08OCT99																
WPQ1220	Inventory CSNF-Verify/Trace Data		44	12OCT99	15DEC99																
WPQ1222	Inventory CSNF-Determine if Data Rel SW is Under		5	12OCT99	18OCT99																
WPQ1224	Inventory CSNF-Rxesolve Procurement Related Data		10	12OCT99	25OCT99																
WPQ1226	Inventory CSNF-Place Under SMS Control as Necess		10	19OCT99	01NOV99																
WPQ1228	Inventory CSNF-Verify Data-Related Software		10	02NOV99	16NOV99																
WPQ1230	Inventory CSNF-Update TDMS		5	16DEC99	22DEC99																
WPQ1232	Inventory CSNF-Qualified/Verified Data Available		0		22DEC99																
G3070																					
110 Waste Package Operations																					
WPPMRK0	Data (In-Package Chemistry - Co Dosposal)		100	03MAY99*	22SEP99																
WPPMRK5	Prepare Draft Co Dosposal		80	01JUN99*	22SEP99																
WPPMRL0	Checking/Review Co Dosposal FY99		6	23SEP99	30SEP99																
WPPMRL0Z	Checking/Review Co Dosposal FY00		27	01OCT99	09NOV99																
WPPMRL5	Prepare Final Report Co Dosposal		15	10NOV99	03DEC99																
130 Performance Assessment Operations																					
WPQ1250	Co Dosposal-Input Parameters and Data Identified		0		22SEP99																
WPQ1252	Co Dosposal-Models and Codes Identified		0		22SEP99																
WPQ1254	Co Dosposal-Determine DTN Assignment		2	23SEP99	24SEP99																
WPQ1256	Co Dosposal-Determine if Model-Rel SW is Under S		5	23SEP99	28SEP99																
WPQ1258	Co Dosposal-Determine if Data/DTN in TDMS		3	27SEP99	29SEP99																
WPQ1260	Co Dosposal-Submit Data/DTN to TDMS as Necessary		22	30SEP99	01NOV99																
WPQ1262	Co Dosposal-Place Model-Related SW Under SMS Con		10	30SEP99	14OCT99																
WPQ1264	Co Dosposal-Verify Model-Related Software		44	15OCT99	20DEC99																
WPQ1266	Co Dosposal-Data Related Software Issues Identif		0		01NOV99																
WPQ1268	Co Dosposal-Procurement Related Issues ID'd to C		0		01NOV99																
WPQ1270	Co Dosposal-Verify/Trace Data		44	02NOV99	07JAN00																
WPQ1272	Co Dosposal-Determine if Data Rel SW is Under SM		5	02NOV99	08NOV99																
WPQ1274	Co Dosposal-Rxesolve Procurement Related Data Is		10	02NOV99	16NOV99																
WPQ1276	Co Dosposal-Place Under SMS Control as Necessary		10	09NOV99	23NOV99																
WPQ1278	Co Dosposal-Verify Data-Related Software		10	24NOV99	09DEC99																

Activt, ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
WPQ1280	Co Dosposal-Update TDMS		5	10JAN00	14JAN00																
WPQ1282	Co Dosposal-Qualified/Verified Data Available		0		14JAN00																
G3075																					
110 Waste Package Operations																					
WPPMR555	3.10Q Data (In-Package Chemistry Summary)FY99		12	15SEP99*	30SEP99																
WPPMR565	Prepare Draft (In-Package Chemistry Summary)FY99		6	23SEP99	30SEP99																
WPPMR55Z	3.10Q Data (In-Package Chemistry Summary)FY00		31	01OCT99	16NOV99																
WPPMR56Z	Prepare Draft (In-Package Chemistry Summary)FY00		31	01OCT99	16NOV99																
WPF360	In-Package Chem-Input Parameters and Data Ident		0		16NOV99																
WPF362	In-Package Chem-Models and Codes Identified		0		16NOV99																
WPF364	In-Package Chem-Determine DTN Assignment		2	17NOV99	18NOV99																
WPF388	In-Package Chem-Determine if Model-Rel SW is Und		5	17NOV99	23NOV99																
WPPMR575	3.10Q Checking/Review (In-Package Chemistry Summ		33	17NOV99	06JAN00																
WPF366	In-Package Chem-Determine if Data/DTN in TDMS		3	19NOV99	23NOV99																
WPF368	In-Package Chem-Submit Data/DTN to TDMS as Neces		22	24NOV99	28DEC99																
WPF390	In-Package Chem-Place Model-Related SW Under SMS		10	24NOV99	09DEC99																
WPF392	In-Package Chem-Verify Model-Related Software		44	10DEC99	11FEB00																
WPF372	In-Package Chem-Procurement Related Issues ID'd		0		28DEC99																
WPF380	In-Package Chem-Data Related Software Issues Ide		0		28DEC99																
WPF370	In-Package Chem-Verify/Trace Data		44	29DEC99	01MAR00																
WPF374	In-Package Chem-Resolve Procurement Related Data		10	29DEC99	12JAN00																
WPF382	In-Package Chem-Determine if Data Rel SW is Unde		5	29DEC99	05JAN00																
WPF384	In-Package Chem-Place Under SMS Control as Neces		10	06JAN00	19JAN00																
WPPMR580	Prepare Final 3.10Q Report (In-Package Chemistry		15	07JAN00	27JAN00																
WPF386	In-Package Chem-Verify Data-Related Software		10	20JAN00	02FEB00																
WPF394	In-Package Chem-Qualified/Verified SW Available		0		11FEB00																
WPF376	In-Package Chem-Update TDMS		5	02MAR00	08MAR00																
WPF378	In-Package Chem-Qualified/Verified Data Availabl		0		08MAR00																
G3080																					
110 Waste Package Operations																					
WPPMRFG5	Data (IN-WP TEMPERATURE HISTORY)		62	03MAY99*	29JUL99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
WPPMRFH0	Prepare Draft Document (IN-WP TEMP HISTORY) 00A		42	01JUN99*	29JUL99																																																
WPG240	IN-WP TEMP HIST-Input Parameters and Data Ident		0		29JUL99																																																
WPG242	IN-WP TEMP HIST-Models and Codes Identified		0		29JUL99																																																
WPG244	IN-WP TEMP HIST-Determine DTN Assignment		2	30JUL99	02AUG99																																																
WPG268	IN-WP TEMP HIST-Determine If Model-Rel SW is Und		5	30JUL99	05AUG99																																																
WPPMRFH5	Checking/Review (IN-WP TEMPERATURE HISTORY)		28	30JUL99	08SEP99																																																
WPG246	IN-WP TEMP HIST-Determine if Data/DTN in TDMS		3	03AUG99	05AUG99																																																
WPG248	IN-WP TEMP HIST-Submit Data/DTN to TDMS as Neces		22	06AUG99	07SEP99																																																
WPG270	IN-WP TEMP HIST-Place Model-Related SW Under SMS		10	06AUG99	19AUG99																																																
WPG272	IN-WP TEMP HIST-Verify Model-Related Software		44	20AUG99	22OCT99																																																
WPG262	IN-WP TEMP HIST-Procurement Related Issues ID'd		0		07SEP99																																																
WPG260	IN-WP TEMP HIST-Data Related Software Issues Ide		0		07SEP99																																																
WPG250	IN-WP TEMP HIST-Verify/Trace Data		44	08SEP99	09NOV99																																																
WPG254	IN-WP TEMP HIST-Resolve Procurement Related Data		10	08SEP99	21SEP99																																																
WPG262	IN-WP TEMP HIST-Determine if Data Rel SW is Unde		5	08SEP99	14SEP99																																																
WPPMRFI0	Prepare Final Report (IN-WP TEMPERATURE HISTORY)		16	09SEP99	30SEP99																																																
WPG264	IN-WP TEMP HIST-Place Under SMS Control as Neces		10	15SEP99	28SEP99																																																
WPG266	IN-WP TEMP HIST-Verify Data-Related Software		10	29SEP99	13OCT99																																																
WPG274	IN-WP TEMP HIST-Qualified/Verified SW Available		0		22OCT99																																																
WPG256	IN-WP TEMP HIST-Update TDMS		5	10NOV99	17NOV99																																																
WPG258	IN-WP TEMP HIST-Qualified/Verified Data Availabl		0		17NOV99																																																
<b>G3085</b>																																																					
<b>110 Waste Package Operations</b>																																																					
WPPMRC05	Data (In-WP Sorption)		42	01JUN99*	29JUL99																																																
WPPMRC10	Prepare Draft In WP Sorption - 00A		21	30JUN99*	29JUL99																																																
WPPMRC15	Checking/Review In-WP Sorption		33	30JUL99	15SEP99																																																
WPPMRC20	Prepare Final Report In-WP Sorption		11	16SEP99	30SEP99																																																
<b>130 Performance Assessment Operations</b>																																																					
WPQ1300	WP Sorption-Input Parameters and Data Identified		0		29JUL99																																																
WPQ1302	WP Sorption-Models and Codes Identified		0		29JUL99																																																
WPQ1304	WP Sorption-Determine DTN Assignment		2	30JUL99	02AUG99																																																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
WPG302	Basket Degradation-Determine if Data Rel SW is U		5	08SEP99	14SEP99				
WPPMRBQ0	Prepare Final 3.10Q Report (Basket Degradation &		16	09SEP99	30SEP99				
WPG304	Basket Degradation-Place Under SMS Control as Ne		10	15SEP99	28SEP99				
WPG306	Basket Degradation-Verify Data-Related Software		10	28SEP99	13OCT99				
WPG314	Basket Degradation-Qualified/Verified SW Availab		0		22OCT99				
WPG296	Basket Degradation-Update TDMS		5	10NOV99	17NOV99				
WPG298	Basket Degradation-Qualified/Verified Data Avail		0		17NOV99				
<b>G3095</b>									
<b>110 Waste Package Operations</b>									
WPPMR585	3.10Q In-Pkg Source Trm & Radio Nuc Trans Sumry		86	01JUN99*	30SEP99				
WPPMR595	Prepare Draft (In-Pkg Source Trm & Radio Nuc )		43	02AUG99	30SEP99				
WPF396	WP Transport Summ-Input Parameters and Data Iden		0		30SEP99				
WPF398	WP Transport Summ-Models and Codes Identified		0		30SEP99				
WPF400	WP Transport Summ-Determine DTN Assignment		2	01OCT99	04OCT99				
WPF424	WP Transport Summ-Determine If Model-Rel SW is U		5	01OCT99	07OCT99				
WPPMR605	3.10Q Checking/Review (In-Pkg Source Trm & Radi)		33	01OCT99	18NOV99				
WPF402	WP Transport Summ-Determine If Data/DTN in TDMS		3	05OCT99	07OCT99				
WPF404	WP Transport Summ-Submit Data/DTN to TDMS as Nec		22	08OCT99	09NOV99				
WPF426	WP Transport Summ-Place Model-Related SW Under S		10	08OCT99	22OCT99				
WPF428	WP Transport Summ-Verify Model-Related Software		44	25OCT99	29DEC99				
WPF408	WP Transport Summ-Procurement Related Issues ID'		0		09NOV99				
WPF416	WP Transport Summ-Data Related Software Issues I		0		09NOV99				
WPF406	WP Transport Summ-Verify/Trace Data		44	10NOV99	17JAN00				
WPF410	WP Transport Summ-Resolve Procurement Related Da		10	10NOV99	24NOV99				
WPF418	WP Transport Summ-Determine If Data Rel SW is Un		5	10NOV99	17NOV99				
WPF420	WP Transport Summ-Place Under SMS Control as Nec		10	18NOV99	03DEC99				
WPPMR710	Prepare Final 3.10Q Report (In-Pkg Source Trm &		15	19NOV99	13DEC99				
WPF422	WP Transport Summ-Verify Data-Related Software		10	06DEC99	17DEC99				
WPF430	WP Transport Summ-Qualified/Verified SW Availabl		0		29DEC99				
WPF412	WP Transport Summ-Update TDMS		5	18JAN00	24JAN00				
WPF414	WP Transport Summ-Qualified/Verified Data Availa		0		24JAN00				





[illegible]



[illegible]



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02											
WPG536	In-Pack Radion-Update TDMS		5	14FEB00	18FEB00													X																																			
WPG538	In-Pack Radion-Qualified/Verified Data Available		0		18FEB00													◆																																			
<b>130 Performance Assessment Operations</b>																																																					
SLPA1972	Perform Abstra(In-Pack Radionuclid Trans Abstrac)		19	01OCT99*	28OCT99													▲																																			
SLPA1974	Prepare Draft Document (In-Pack Radionuclid Tran		19	01OCT99*	28OCT99													▲																																			
SLPA1976	3.10Q Checking/Review (In-Pack Radionuclid Trans		28	29OCT99	10DEC99													▲																																			
SLPA1978	Prepare Final 3.10Q Report (In-Pack Radionuclid		12	13DEC99	29DEC99													▲																																			
<b>GNEWH</b>																																																					
<b>110 Waste Package Operations</b>																																																					
WPPMRTG0	3.10Q Data (In-WF FEP's Screening Summary)		105	03MAY99*	29SEP99	▬																																															
WPPMRTG5	Prepare Draft Document (In-WF FEP's Screening Su		86	01JUN99*	30SEP99	▬																																															
WPPMRG0Z	3.10Q Data (In-WF FEP's Screening Summary)		19	30SEP99	27OCT99													▲																																			
WPPMRG5Z	Prepare Draft Document (In-WF FEP's Screening Su		19	01OCT99	28OCT99													▲																																			
WPG560	In-WF FEP's-Input Parameters and Data Identified		0		27OCT99													◆																																			
WPG562	In-WF FEP's-Models and Codes Identified		0		27OCT99													◆																																			
WPG564	In-WF FEP's-Determine DTN Assignment		2	28OCT99	29OCT99													X																																			
WPG588	In-WF FEP's-Determine If Model-Rel SW is Under S		5	28OCT99	03NOV99													X																																			
WPPMRTH0	3.10Q Checking/Review (In-WF FEP's Screening Sum		28	29OCT99	10DEC99													▲																																			
WPG566	In-WF FEP's-Determine If Data/DTN in TDMS		3	01NOV99	03NOV99													X																																			
WPG568	In-WF FEP's-Submit Data/DTN to TDMS as Necessary		22	04NOV99	08DEC99													▲																																			
WPG590	In-WF FEP's-Place Model-Related SW Under SMS Con		10	04NOV99	18NOV99													▲																																			
WPG592	In-WF FEP's-Verify Model-Related Software		44	19NOV99	25JAN00													▬																																			
WPG572	In-WF FEP's-Procurement Related Issues ID'd to C		0		08DEC99													◆																																			
WPG580	In-WF FEP's-Data Related Software Issues Identif		0		08DEC99													◆																																			
WPG570	In-WF FEP's-Verify/Trace Data		44	09DEC99	10FEB00													▬																																			
WPG574	In-WF FEP's-Resolve Procurement Related Data Iss		10	09DEC99	22DEC99													▲																																			
WPG582	In-WF FEP's-Determine If Data Rel SW is Under SM		5	09DEC99	15DEC99													▲																																			
WPPMRTH5	Prepare Final 3.10Q Report (In-WF FEP's Screenin		12	13DEC99	29DEC99													▲																																			
WPG584	In-WF FEP's-Place Under SMS Control as Necessary		10	16DEC99	30DEC99													▲																																			
WPG586	In-WF FEP's-Verify Data-Related Software		10	03JAN00	14JAN00													▲																																			
WPG594	In-WF FEP's-Qualified/Verified SW Available		0		25JAN00													◆																																			



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish				
						FY99	FY00	FY01	FY02
SLPMRBM3	Rev 01 Waste Forms PMR	M3	0		19MAY00		◆		

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
<b>N NFE PMR</b>									
<b>N1040</b>									
<b>140 Natural Environment Program Operations</b>									
SLP7088	AP3.10Q Data - ESF & LBT Thermal Tests Results TH		44	03MAY99*	02JUL99				
SLN000	ESF & LBT Thermal-Input Parameters and Data Iden		0		02JUL99				
SLN002	ESF & LBT Thermal-Models and Codes Identified		0		02JUL99				
SLN004	ESF & LBT Thermal-Determine DTN Assignment		2	06JUL99	07JUL99				
SLN028	ESF & LBT Thermal-Determine if Model-Rel SW is U		5	06JUL99	12JUL99				
SLP7082	AP3.10Q Draft - ESF & LBT Thermal Tests Results T		20	06JUL99	02AUG99				
SLN006	ESF & LBT Thermal-Determine if Data/DTN in TDMS		3	06JUL99	12JUL99				
SLN008	ESF & LBT Thermal-Submit Data/DTN to TDMS as Nec		22	13JUL99	11AUG99				
SLN030	ESF & LBT Thermal-Place Model-Related SW Under S		10	13JUL99	26JUL99				
SLN032	ESF & LBT Thermal-Verify Model-Related Software		44	27JUL99	27SEP99				
SLP7084	AP3.10Q Check - ESF & LBT Thermal Tests Results T		10	03AUG99	16AUG99				
SLN012	ESF & LBT Thermal-Procurement Related Issues ID		0		11AUG99				
SLN020	ESF & LBT Thermal-Data Related Software Issues I		0		11AUG99				
SLN010	ESF & LBT Thermal-Verify/Trace Data		44	12AUG99	14OCT99				
SLN014	ESF & LBT Thermal-Rxesolve Procurement Related D		10	12AUG99	25AUG99				
SLN022	ESF & LBT Thermal-Determine if Data Rel SW is Un		5	12AUG99	18AUG99				
SLP7086	AP3.10Q Final - ESF & LBT Thermal Tests Results T		18	17AUG99	10SEP99				
SLN024	ESF & LBT Thermal-Place Under SMS Control as Nec		10	19AUG99	01SEP99				
SLN026	ESF & LBT Thermal-Verify Data-Related Software		10	02SEP99	16SEP99				
SLP7088M4	AP3.10Q Final - ESF & LBT Thermal Tests Results T	M4	0		10SEP99				
SLN034	ESF & LBT Thermal-Qualified/Verified SW Availabl		0		27SEP99				
SLN016	ESF & LBT Thermal-Update TDMS		5	15OCT99	21OCT99				
SLN018	ESF & LBT Thermal-Qualified/Verified Data Availa		0		21OCT99				
<b>N1050</b>									
<b>140 Natural Environment Program Operations</b>									
SLPA1980	AP3.10Q Data - Flow Models for Heat/Fluid		44	30MAR99*	28MAY99				
SLPA1982	AP3.10Q Draft - Flow Models for Heat/Fluid		10	17MAY99	28MAY99				



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA1990	ESF/LBT Thm Tests-Input Parameters and Data Iden		0		28MAY99		◆														
SLPA1992	ESF/LBT Thm Tests-Models and Codes Identified		0		28MAY99		◆														
SLPA1984	AP3.10Q Check - Flow Model for Heat/Fluid		22	01JUN99	30JUN99		▲▼														
SLPA1994	ESF/LBT Thm Tests-Determine DTN Assignment		2	01JUN99	02JUN99		✕														
SLPA1996	ESF/LBT Thm Tests-Determine if Model-Rel SW Is U		5	01JUN99	07JUN99		✕														
SLPA1998	ESF/LBT Thm Tests-Determine if Data/DTN in TDMS		3	03JUN99	07JUN99		✕														
SLPA2000	ESF/LBT Thm Tests-Place Model-Related SW Under S		10	08JUN99	21JUN99		▲														
SLPA2002	ESF/LBT Thm Tests-Submit Data/DTN to TDMS as Nec		22	08JUN99	08JUL99		▲▼														
SLPA2004	ESF/LBT Thm Tests-Verify Model-Related Software		44	22JUN99	23AUG99		▲▼														
SLPA1986	AP3.10Q Final - ESF & LBT Thermal Tests ResultsT		21	01JUL99	30JUL99		▲▼														
SLPA2006	ESF/LBT Thm Tests-Data Related Software Issues I		0		08JUL99		◆														
SLPA2008	ESF/LBT Thm Tests-Procurement Related Issues ID'		0		08JUL99		◆														
SLPA2010	ESF/LBT Thm Tests-Determine if Data Rel SW Is Un		5	09JUL99	15JUL99		✕														
SLPA2012	ESF/LBT Thm Tests-Rxesolve Procurement Related D		10	09JUL99	22JUL99		▲														
SLPA2014	ESF/LBT Thm Tests-Verify/Trace Data		44	09JUL99	09SEP99		▲▼														
SLPA2016	ESF/LBT Thm Tests-Place Under SMS Control as Nec		10	16JUL99	29JUL99		▲														
SLPA1988	AP3.10Q Final - Flow Models for Heat/Fluid	M4	0		30JUL99		◆														
SLPA2018	ESF/LBT Thm Tests-Verify Data-Related Software		10	30JUL99	12AUG99		▲														
SLPA2020	ESF/LBT Thm Tests-Qualified/Verified SW Availabl		0		23AUG99		◆														
SLPA2022	ESF/LBT Thm Tests-Update TDMS		5	10SEP99	16SEP99		✕														
SLPA2024	ESF/LBT Thm Tests-Qualified/Verified Data Availa		0		16SEP99		◆														
N1060																					
130 Performance Assessment Operations																					
SLPA2026	AP3.10Q Data - Repos Design Config & Heat Output		44	30MAR99*	28MAY99		▲▼														
SLPA2028	AP3.10Q Draft - Repos Design Config & Heat Output		10	17MAY99*	28MAY99		▲														
SLPA2036	Design Config/Heat-Input Parameters and Data Ide		0		28MAY99		◆														
SLPA2038	Design Config/Heat-Models and Codes Identified		0		28MAY99		◆														
SLPA2030	AP3.10Q Check - Repos Design Config & Heat Outpu		22	01JUN99	30JUN99		▲▼														
SLPA2040	Design Config/Heat-Determine DTN Assignment		2	01JUN99	02JUN99		✕														
SLPA2042	Design Config/Heat-Determine if Model-Rel SW Is		5	01JUN99	07JUN99		✕														
SLPA2044	Design Config/Heat-Determine if Data/DTN in TDMS		3	03JUN99	07JUN99		✕														



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
SLN158	ESF & LBT Thermal-Rxesolve Procurement Related D		10	12AUG99	25AUG99				
SLN166	ESF & LBT Thermal-Determine If Data Rel SW is Un		5	12AUG99	18AUG99				
SLN168	ESF & LBT Thermal-Place Under SMS Control as Nec		10	19AUG99	01SEP99				
SLP7198	AP3.10Q Final - ESF & LBT Thermal Tests ResultsT		7	31AUG99	09SEP99				
SLN170	ESF & LBT Thermal-Verify Data-Related Software		10	02SEP99	16SEP99				
SLN178	ESF & LBT Thermal-Qualified/Verified SW Availabl		0		27SEP99				
SLN160	ESF & LBT Thermal-Update TDMS		5	15OCT99	21OCT99				
SLN162	ESF & LBT Thermal-Qualified/Verified Data Availa		0		21OCT99				
<b>N2000</b>									
<b>140 Natural Environment Program Operations</b>									
SLP7208	AP3.10Q Data - ESF & LBT Thermal Test ResultsTM		44	03MAY99*	02JUL99				
SLN180	ESF & LBT ThermalTM-Input Parameters and Data Id		0		02JUL99				
SLN182	ESF & LBT ThermalTM-Models and Codes Identified		0		02JUL99				
SLN184	ESF & LBT ThermalTM-Determine DTN Assignment		2	06JUL99	07JUL99				
SLN208	ESF & LBT ThermalTM-Determine If Model-Rel SW is		5	06JUL99	12JUL99				
SLP7202	AP3.10Q Draft - ESF & LBT Thermal Test ResultsTM		20	06JUL99	02AUG99				
SLN186	ESF & LBT ThermalTM-Determine If Data/DTN in TDM		3	08JUL99	12JUL99				
SLN188	ESF & LBT ThermalTM-Submit Data/DTN to TDMS as N		22	13JUL99	11AUG99				
SLN210	ESF & LBT ThermalTM-Place Model-Related SW Under		10	13JUL99	26JUL99				
SLN212	ESF & LBT ThermalTM-Verify Model-Related Softwar		44	27JUL99	27SEP99				
SLP7204	AP3.10Q Check - ESF & LBT Thermal Test ResultsTM		20	03AUG99	30AUG99				
SLN192	ESF & LBT ThermalTM-Procurement Related Issues I		0		11AUG99				
SLN200	ESF & LBT ThermalTM-Data Related Software Issues		0		11AUG99				
SLN190	ESF & LBT ThermalTM-Verify/Trace Data		44	12AUG99	14OCT99				
SLN194	ESF & LBT ThermalTM-Rxesolve Procurement Related		10	12AUG99	25AUG99				
SLN202	ESF & LBT ThermalTM-Determine If Data Rel SW is		5	12AUG99	18AUG99				
SLN204	ESF & LBT ThermalTM-Place Under SMS Control as N		10	19AUG99	01SEP99				
SLP7206	AP3.10Q Final - ESF & LBT Thermal Test ResultsTM		7	31AUG99	09SEP99				
SLN206	ESF & LBT ThermalTM-Verify Data-Related Software		10	02SEP99	16SEP99				
SLN214	ESF & LBT ThermalTM-Qualified/Verified SW Availa		0		27SEP99				
SLN196	ESF & LBT ThermalTM-Update TDMS		5	15OCT99	21OCT99				



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA2128	TH/THM Conceptual-Determine DTN Assignment		2	02AUG99	03AUG99				X												
SLPA2130	TH/THM Conceptual-Determine if Model-Rel SW is U		5	02AUG99	06AUG99				X												
SLPA2120	AP3.10Q Check - TH/THM Conceptual Model Analysis		22	03AUG99	01SEP99				▲												
SLPA2132	TH/THM Conceptual-Determine if Data/DTN in TDMS		3	04AUG99	06AUG99				X												
SLPA2134	TH/THM Conceptual-Place Model-Related SW Under S		10	08AUG99	20AUG99				▲												
SLPA2136	TH/THM Conceptual-Submit Data/DTN to TDMS as Nec		22	08AUG99	08SEP99				▲												
SLPA2138	TH/THM Conceptual-Verify Model-Related Software		44	23AUG99	25OCT99				▢												
SLPA2122	AP3.10Q Final - TH/THM Conceptual Model Analysis		7	02SEP99	13SEP99				▲												
SLPA2140	TH/THM Conceptual-Procurement Related Issues ID'		0		08SEP99				◆												
SLPA2142	TH/THM Conceptual-Data Related Software Issues I		0		08SEP99				◆												
SLPA2144	TH/THM Conceptual-Determine if Data Rel SW is Un		5	09SEP99	15SEP99				▲												
SLPA2146	TH/THM Conceptual-Rxesolve Procurement Related D		10	09SEP99	22SEP99				▲												
SLPA2148	TH/THM Conceptual-Verify/Trace Data		44	09SEP99	10NOV99				▢												
SLPA2150	TH/THM Conceptual-Place Under SMS Control as Nec		10	16SEP99	29SEP99				▲												
SLPA2152	TH/THM Conceptual-Verify Data-Related Software		10	30SEP99	14OCT99				▲												
SLPA2154	TH/THM Conceptual-Qualified/Verified SW Availabl		0		25OCT99				◆												
SLPA2156	TH/THM Conceptual-Update TDMS		5	12NOV99	18NOV99				▲												
SLPA2158	TH/THM Conceptual-Qualified/Verified Data Availa		0		18NOV99				◆												
N3000																					
140 Natural Environment Program Operations																					
SPP70996	AP3.10Q Data - Analy THC Proc Drift Thermodyn		42	03MAY99*	30JUN99				▢												
SPP7090	AP3.10Q Draft - Analy THC Proc Drift Thermodyn		22	01JUN99	30JUN99				▲												
SPN504	THC Thermodyn-Input Parameters and Data Identifi		0		30JUN99				◆												
SPN506	THC Thermodyn-Models and Codes Identified		0		30JUN99				◆												
SPN508	THC Thermodyn-Determine DTN Assignment		2	01JUL99	02JUL99				X												
SPN532	THC Thermodyn-Determine if Model-Rel SW is Under		5	01JUL99	08JUL99				▲												
SPP7092	AP3.10Q Check - Analy THC Proc Drift Thermodyn		21	01JUL99	30JUL99				▲												
SPN510	THC Thermodyn-Determine if Data/DTN in TDMS		3	06JUL99	08JUL99				X												
SPN512	THC Thermodyn-Submit Data/DTN to TDMS as Necessa		22	09JUL99	09AUG99				▲												
SPN534	THC Thermodyn-Place Model-Related SW Under SMS C		10	09JUL99	22JUL99				▲												
SPN536	THC Thermodyn-Verify Model-Related Software		44	23JUL99	23SEP99				▢												



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SPN602	THC Proc/Impacts-Verify Data-Related Software		10	31AUG99	14SEP99				
SPN610	THC Proc/Impacts-Qualified/Verified SW Available		0		23SEP99				
SPN592	THC Proc/Impacts-Update TDMS		5	13OCT99	19OCT99				
SPN594	THC Proc/Impacts-Qualified/Verified Data Availab		0		19OCT99				
<b>N3020</b>									
<b>130 Performance Assessment Operations</b>									
SLPA2160	AP3.10Q Data - Multiscale NFE/EBS TH Model		42	05MAY99*	02JUL99				
SLPA2162	AP3.10Q Draft - Multiscale NFE/EBS TH Model		22	03JUN99*	02JUL99				
SLPA2168	Multiscale NFE/EBS TH-Input Parameters and Data		0		02JUL99				
SLPA2170	Multiscale NFE/EBS TH-Models and Codes Identify		0		02JUL99				
SLPA2164	AP3.10Q Check - Multiscale NFE/EBS TH Model		21	06JUL99	03AUG99				
SLPA2172	Multiscale NFE/EBS TH-Determine DTN Assignment		2	06JUL99	07JUL99				
SLPA2174	Multiscale NFE/EBS TH-Determine if Model-Rel SW		5	06JUL99	12JUL99				
SLPA2176	Multiscale NFE/EBS TH-Determine if Data/DTN in T		3	06JUL99	12JUL99				
SLPA2178	Multiscale NFE/EBS TH-Place Model-Related SW Und		10	13JUL99	26JUL99				
SLPA2180	Multiscale NFE/EBS TH-Submit Data/DTN to TDMS as		22	13JUL99	11AUG99				
SLPA2182	Multiscale NFE/EBS TH-Verify Model-Related Softw		44	27JUL99	27SEP99				
SLPA2166	AP3.10Q Final - Multiscale NFE/EBS TH Model		22	04AUG99	02SEP99				
SLPA2184	Multiscale NFE/EBS TH-Procurement Related Issues		0		11AUG99				
SLPA2186	Multiscale NFE/EBS TH-Data Related Software Issu		0		11AUG99				
SLPA2188	Multiscale NFE/EBS TH-Determine if Data Rel SW I		5	12AUG99	18AUG99				
SLPA2190	Multiscale NFE/EBS TH-Rxesolve Procurement Relat		10	12AUG99	25AUG99				
SLPA2192	Multiscale NFE/EBS TH-Verify/Trace Data		44	12AUG99	14OCT99				
SLPA2194	Multiscale NFE/EBS TH-Place Under SMS Control as		10	19AUG99	01SEP99				
SLPA2196	Multiscale NFE/EBS TH-Verify Data-Related Softwa		10	02SEP99	16SEP99				
SLPA2198	Multiscale NFE/EBS TH-Qualified/Verified SW Aval		0		27SEP99				
SLPA2200	Multiscale NFE/EBS TH-Update TDMS		5	15OCT99	21OCT99				
SLPA2202	Multiscale NFE/EBS TH-Qualified/Verified Data Av		0		21OCT99				
<b>N3030</b>									
SLP7300	AP3.10Q Data -Descr. on NFE Basacase		64	03MAY99*	02AUG99				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLP7302	AP3.10Q Draft -Descr. on NFE Basecase		21	02JUL99	02AUG99																
SLN864	NFE Basecase-Input Parameters and Data Identify		0		02AUG99																
SLN866	NFE Basecase-Models and Codes Identified		0		02AUG99																
SLPA2204	Receive Descr. on NFE Basecase	M4	0		02AUG99																
SLN868	NFE Basecase-Determine DTN Assignment		2	03AUG99	04AUG99																
SLN892	NFE Basecase-Determine If Model-Rel SW Is Under		5	03AUG99	09AUG99																
SLP7304	AP3.10Q Check -Descr. on NFE Basecase		21	03AUG99	31AUG99																
SLN870	NFE Basecase-Determine If Data/DTN in TDMS		3	05AUG99	09AUG99																
SLN872	NFE Basecase-Submit Data/DTN to TDMS as Necessary		22	10AUG99	09SEP99																
SLN894	NFE Basecase-Place Model-Related SW Under SMS Co		10	10AUG99	23AUG99																
SLN896	NFE Basecase-Verify Model-Related Software		44	24AUG99	26OCT99																
SLP7306	AP3.10Q Final -Descr. on NFE Basecase		22	01SEP99	01OCT99																
SLN876	NFE Basecase-Procurement Related Issues ID'd to		0		09SEP99																
SLN884	NFE Basecase-Data Related Software Issues Identify		0		09SEP99																
SLN874	NFE Basecase-Verify/Trace Data		44	10SEP99	12NOV99																
SLN878	NFE Basecase-Resolve Procurement Related Data I		10	10SEP99	23SEP99																
SLN886	NFE Basecase-Determine If Data Rel SW Is Under S		5	10SEP99	16SEP99																
SLN888	NFE Basecase-Place Under SMS Control as Necessary		10	17SEP99	30SEP99																
SLN890	NFE Basecase-Verify Data-Related Software		10	01OCT99	15OCT99																
SLN898	NFE Basecase-Qualified/Verified SW Available		0		26OCT99																
SLN880	NFE Basecase-Update TDMS		5	15NOV99	19NOV99																
SLN882	NFE Basecase-Qualified/Verified Data Available		0		19NOV99																
N3040																					
140 Natural Environment Program Operations																					
SPP7152	AP3.10Q Data - Describe Basecase Results NFE		64	03MAY99*	02AUG99																
SPP7146	AP3.10Q Draft - Describe Basecase Results NFE		22	01JUL99	02AUG99																
SPN848	Basecase Results NFE-Input Parameters and Data Identify		0		02AUG99																
SPN850	Basecase Results NFE-Models and Codes Identified		0		02AUG99																
SPN852	Basecase Results NFE-Determine DTN Assignment		2	03AUG99	04AUG99																
SPN876	Basecase Results NFE-Determine If Model-Rel SW Is		5	03AUG99	09AUG99																
SPP7148	AP3.10Q Check - Describe Basecase Results NFE		23	03AUG99	02SEP99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SPN654	Basecase Rslts NFE-Determine If Data/DTN in TDMS		3	05AUG99	09AUG99	X			
SPN656	Basecase Rslts NFE-Submit Data/DTN to TDMS as Ne		22	10AUG99	09SEP99	▲			
SPN678	Basecase Rslts NFE-Place Model-Related SW Under		10	10AUG99	23AUG99	■			
SPN680	Basecase Rslts NFE-Verify Model-Related Software		44	24AUG99	26OCT99	▤			
SPP7150	AP3.10Q Final - Descrip Basecase Rslts NFE		19	03SEP99	30SEP99	▲			
SPN660	Basecase Rslts NFE-Procurement Related Issues ID		0		09SEP99	◆			
SPN668	Basecase Rslts NFE-Data Related Software Issues		0		09SEP99	◆			
SPN658	Basecase Rslts NFE-Verify/Trace Data		44	10SEP99	12NOV99	▤			
SPN662	Basecase Rslts NFE-Rxsolve Procurement Related		10	10SEP99	23SEP99	■			
SPN670	Basecase Rslts NFE-Determine If Data Rel SW Is U		5	10SEP99	18SEP99	X			
SPN672	Basecase Rslts NFE-Place Under SMS Control as Ne		10	17SEP99	30SEP99	■			
SPN674	Basecase Rslts NFE-Verify Data-Related Software		10	01OCT99	15OCT99	■			
SPN682	Basecase Rslts NFE-Qualified/Verified SW Availab		0		26OCT99	◆			
SPN664	Basecase Rslts NFE-Update TDMS		5	15NOV99	19NOV99	X			
SPN666	Basecase Rslts NFE-Qualified/Verified Data Avail		0		19NOV99	◆			
SLPA2206	Receive Descr Basecase Rslt of NFE-AP3.10Q	M4	0		02AUG99	◆			
<b>N3050</b>									
<b>130 Performance Assessment Operations</b>									
SLPA2208	AP3.10Q Data - Descript Abstract into NFE Basecas		23	30JUL99*	31AUG99	▲			
SLPA2210	AP3.10Q Draft - Descript Abstract into NFE Baseca		22	02AUG99	31AUG99	▲			
SLPA2216	Des Abstract/NFE BC-Input Parameters and Data Id		0		31AUG99	◆			
SLPA2218	Des Abstract/NFE BC-Models and Codes Identified		0		31AUG99	◆			
SLPA2212	AP3.10Q Check - Descript Abstract into NFE Baseca		21	01SEP99	30SEP99	▲			
SLPA2220	Des Abstract/NFE BC-Determine DTN Assignment		2	01SEP99	02SEP99	X			
SLPA2222	Des Abstract/NFE BC-Determine If Model-Rel SW Is		5	01SEP99	08SEP99	X			
SLPA2224	Des Abstract/NFE BC-Determine If Data/DTN in TDM		3	03SEP99	08SEP99	X			
SLPA2226	Des Abstract/NFE BC-Place Model-Related SW Under		10	09SEP99	22SEP99	■			
SLPA2228	Des Abstract/NFE BC-Submit Data/DTN to TDMS as N		22	09SEP99	08OCT99	▲			
SLPA2230	Des Abstract/NFE BC-Verify Model-Related Softwar		44	23SEP99	29NOV99	▤			
SLPA2214	AP3.10Q Final - Descript Abstract into NFE Baseca		20	01OCT99	29OCT99	▲			








Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
SLPA2290	Abstr NFE Thermodyn-Qualified/Verified SW Avail		0		26OCT99																																																
SLPA2292	Abstr NFE Thermodyn-Update TDMS		5	15NOV99	19NOV99																																																
SLPA2294	Abstr NFE Thermodyn-Qualified/Verified Data Ava		0		19NOV99																																																
<b>N3070</b>																																																					
<b>130 Performance Assessment Operations</b>																																																					
SLPA2296	AP3.10Q Draft - Descrip Abstract NFE Empl Thrm D		23	30JUN99	02AUG99																																																
SLPA2298	AP3.10Q Data - Descrip Abstract NFE Empl Thrm Dr		23	30JUN99*	02AUG99																																																
SLPA2304	Abstract NFE Empl Thrm-Input Parameters and Data		0		02AUG99																																																
SLPA2306	Abstract NFE Empl Thrm-Models and Codes Identifi		0		02AUG99																																																
SLPA2300	AP3.10Q Check - Descrip Abstract NFE Empl Thrm D		20	03AUG99	30AUG99																																																
SLPA2308	Abstract NFE Empl Thrm-Determine DTN Assignment		2	03AUG99	04AUG99																																																
SLPA2310	Abstract NFE Empl Thrm-Determine if Model-Rel SW		5	03AUG99	09AUG99																																																
SLPA2312	Abstract NFE Empl Thrm-Determine if Data/DTN in		3	05AUG99	09AUG99																																																
SLPA2314	Abstract NFE Empl Thrm-Place Model-Related SW Un		10	10AUG99	23AUG99																																																
SLPA2316	Abstract NFE Empl Thrm-Submit Data/DTN to TDMS a		22	10AUG99	09SEP99																																																
SLPA2318	Abstract NFE Empl Thrm-Verify Model-Related Soft		44	24AUG99	26OCT99																																																
SLPA2302	AP3.10Q Final - Descrip Abstract NFE Empl Thrm D		8	31AUG99	10SEP99																																																
SLPA2320	Abstract NFE Empl Thrm-Procurement Related Issue		0		09SEP99																																																
SLPA2322	Abstract NFE Empl Thrm-Data Related Software Iss		0		09SEP99																																																
SLPA2324	Abstract NFE Empl Thrm-Determine if Data Rel SW		5	10SEP99	16SEP99																																																
SLPA2326	Abstract NFE Empl Thrm-Rxesolve Procurement Rela		10	10SEP99	23SEP99																																																
SLPA2328	Abstract NFE Empl Thrm-Verify/Trace Data		44	10SEP99	12NOV99																																																
SLPA2330	Abstract NFE Empl Thrm-Place Under SMS Control a		10	17SEP99	30SEP99																																																
SLPA2332	Abstract NFE Empl Thrm-Verify Data-Related Softw		10	01OCT99	15OCT99																																																
SLPA2334	Abstract NFE Empl Thrm-Qualified/Verified SW Ava		0		26OCT99																																																
SLPA2336	Abstract NFE Empl Thrm-Update TDMS		5	15NOV99	19NOV99																																																
SLPA2338	Abstract NFE Empl Thrm-Qualified/Verified Data A		0		19NOV99																																																
<b>N3080</b>																																																					
<b>130 Performance Assessment Operations</b>																																																					
SLPA2340	AP3.10Q Draft - Descrip Abstract NFE InDrift Wtr		23	30JUN99	02AUG99																																																
SLPA2342	AP3.10Q Data - Descrip Abstract NFE InDrift Wtr		23	30JUN99*	02AUG99																																																

Activt, ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
SLPA2406	FEPs for NFE-Verify Model-Related Software		44	24AUG99	26OCT99																																																
SLPA2388	AP3.10Q Check - FEPs for NFE		21	30AUG99	28SEP99																																																
SLPA2408	FEPs for NFE-Data Related Software Issues Ident		0		09SEP99																																																
SLPA2410	FEPs for NFE-Procurement Related Issues ID'd to		0		09SEP99																																																
SLPA2412	FEPs for NFE-Determine if Data Rel SW is Under S		5	10SEP99	16SEP99																																																
SLPA2414	FEPs for NFE-Resolve Procurement Related Data I		10	10SEP99	23SEP99																																																
SLPA2416	FEPs for NFE-Verify/Trace Data		44	10SEP99	12NOV99																																																
SLPA2418	FEPs for NFE-Place Under SMS Control as Necessar		10	17SEP99	30SEP99																																																
SLPA2390	AP3.10Q Final - FEPs for NFE		7	28SEP99	27OCT99																																																
SLPA2420	FEPs for NFE-Verify Data-Related Software		10	01OCT99	15OCT99																																																
SLPA2422	FEPs for NFE-Qualified/Verified SW Available		0		26OCT99																																																
SLPA2424	FEPs for NFE-Update TDMS		5	15NOV99	19NOV99																																																
SLPA2426	FEPs for NFE-Qualified/Verified Data Available		0		19NOV99																																																
<b>N3086</b>																																																					
<b>130 Performance Assessment Operations</b>																																																					
SPP8200	AP3.10Q Data - Natural Analogues		23	30JUN99*	02AUG99																																																
SPP8202	AP3.10Q Draft - Natural Analogues		23	02JUL99	02AUG99																																																
SPP8206	Natural Analogues-Input Parameters and Data Iden		0		02AUG99																																																
SPP8208	Natural Analogues-Models and Codes Identified		0		02AUG99																																																
SPP8210	AP3.10Q Check - Natural Analogues		21	03AUG99	31AUG99																																																
SPP8212	Natural Analogues-Determine DTN Assignment		2	03AUG99	04AUG99																																																
SPP8214	Natural Analogues-Determine if Model-Rel SW is U		5	03AUG99	09AUG99																																																
SPP8216	Natural Analogues-Determine if Data/DTN in TDMS		3	05AUG99	09AUG99																																																
SPP8218	Natural Analogues-Submit Data/DTN to TDMS as Nec		22	10AUG99	09SEP99																																																
SPP8220	Natural Analogues-Place Model-Related SW Under S		10	10AUG99	23AUG99																																																
SPP8222	Natural Analogues-Verify Model-Related Software		44	24AUG99	26OCT99																																																
SPP8224	AP3.10Q Final - Natural Analogues		7	01SEP99	29SEP99																																																
SPP8226	Natural Analogues-Data Related Software Issues I		0		09SEP99																																																
SPP8228	Natural Analogues-Procurement Related Issues ID'		0		09SEP99																																																
SPP8230	Natural Analogues-Verify/Trace Data		44	10SEP99	12NOV99																																																
SPP8232	Natural Analogues-Determine if Data Rel SW is Un		5	10SEP99	16SEP99																																																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY			
						FY99	FY00	FY01	FY02
N4000									
140 Natural Environment Program Operations									
SPP7226	Develop NFE PMR Text		104	01NOV99	31MAR00				
N4010									
140 Natural Environment Program Operations									
SPP7228	NFE PMR Rev 00A	M4	0		31MAR00				
N4020									
140 Natural Environment Program Operations									
SPP7230	NFE PMR M&O Review	M4	10	03APR00	14APR00				
N4040									
140 Natural Environment Program Operations									
SPP7234	NFE PMR DOE Review		30	17APR00	26MAY00				
300 Regulatory & Licensing									
SLP7232M3	NFE PMR Rev 00	M3	0		14APR00				
SLP7236M3	Rev 01 NFE PMR	M3	0		26MAY00				
Z9999 PMR Rev 02 thru Rev 05									
300 Regulatory & Licensing									
SPN00A	Revise NFE PMR AP 3.10Q's for SR		41	30MAY00	26JUL00				
SPN00B	Prepare NFE PMR REV-02A for SR		41	30MAY00	26JUL00				
SPN00BM4	NFE PMR Rev-02A for SR	M4	0		26JUL00				
SPN00C	M&O Review NFE PMR Rev-02A for SR		83	27JUL00	27NOV00				
SPN00CM3	NFE PMR Rev-02 for SR	M3	0		27NOV00				
SPN00D	DOE Review NFE PMR 02 for SR		41	28NOV00	25JAN01				
SPN00P	Revise NFE PMR AP 3.10Q's for LA		41	28NOV00	25JAN01				
SPN00Q	Prepare NFE PMR REV-04A for LA		41	28NOV00	25JAN01				
SPN00EM3	Rev 03 NFE PMR for SR	M3	0		25JAN01				
SPN00QM4	NFE PMR Rev-04A for LA	M4	0		01MAR01*				
SPN00R	M&O Review NFE PMR Rev-04A for LA		106	02MAR01	31JUL01				
SPN00RM3	NFE PMR Rev-04 for LA	M3	0		31JUL01				
SPN00S	DOE Review NFE PMR 04 for LA		42	01AUG01	28SEP01				
SPN00SM3	Rev 05 NFE PMR for LA	M3	0		28SEP01				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish				
						FY99	FY00	FY01	FY02
150 Support Operations									
BMP170	PIM 3.10Q/PMR Planning & Text Support (NFE)		106	03MAY99*	30SEP99				
BMP172	Cont.NFE PIM 3.10Q/PMR Planning & Text Support		124	01OCT99	31MAR00				
BMP174	PIM Text & M&O Review Prep Support (NFE)		10	03APR00	14APR00				
BMP176	PIM M&O Rev. & DOE Rev. Prep Support (NFE)		10	17APR00	28APR00				
BMP178	PIM DOE Rev. & Final Accept. Support (NFE)		10	01MAY00	12MAY00				



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
U UZ PMR																					
U1010																					
140 Natural Environment Program Operations																					
SPP5000	AP3.10Q Data-3D UZ S/S Model Grid		135	01OCT98*	23APR99																
SPU000	UZ S/S Model Grid-Input Parameters and Data Iden		0		23APR99	◆															
SPU002	UZ S/S Model Grid-Models and Codes Identified		0		23APR99	◆															
SPP5002	Prep Draft AP3.10Q-3D UZ S/S Model Grid		10	26APR99	07MAY99	■															
SPU004	UZ S/S Model Grid-Determine DTN Assignment		2	26APR99	27APR99	✕															
SPU028	UZ S/S Model Grid-Determine If Model-Rel SW Is U		5	26APR99	30APR99	✕															
SPU006	UZ S/S Model Grid-Determine If Data/DTN In TDMS		3	28APR99	30APR99	✕															
SPU008	UZ S/S Model Grid-Submit Data/DTN to TDMS as Nec		22	03MAY99	02JUN99	▲															
SPU030	UZ S/S Model Grid-Place Model-Related SW Under S		10	03MAY99	14MAY99	■															
SPP5004	AP3.10Q Chckng/Rev-3D UZ S/S Model Grid		10	10MAY99	21MAY99	■															
SPU032	UZ S/S Model Grid-Verify Model-Related Software		44	17MAY99	19JUL99	▢															
SPP5006	Prep Final AP3.10Q Rpt-3D UZ S/S Model Grid		10	24MAY99	07JUN99	■															
SPU012	UZ S/S Model Grid-Procurement Related Issues ID*		0		02JUN99	◆															
SPU020	UZ S/S Model Grid-Data Related Software Issues I		0		02JUN99	◆															
SPU010	UZ S/S Model Grid-Verify/Trace Data		44	03JUN99	04AUG99	▢															
SPU014	UZ S/S Model Grid-Rxesolve Procurement Related D		10	03JUN99	16JUN99	■															
SPU022	UZ S/S Model Grid-Determine If Data Rel SW Is Un		5	03JUN99	08JUN99	✕															
SPP200M4	Compl AP3.10Q 3-D UZ S/S Model Grid	M4	0		07JUN99	◆															
SPU024	UZ S/S Model Grid-Place Under SMS Control as Nec		10	10JUN99	23JUN99	■															
SPU026	UZ S/S Model Grid-Verify Data-Related Software		10	24JUN99	08JUL99	■															
SPU034	UZ S/S Model Grid-Qualified/Verified SW Availabl		0		19JUL99	◆															
SPU016	UZ S/S Model Grid-Update TDMS		5	05AUG99	11AUG99	✕															
SPU018	UZ S/S Model Grid-Qualified/Verified Data Availa		0		11AUG99	◆															
U1020																					
140 Natural Environment Program Operations																					
SPP5010	AP3.10Q Data--Climate Model		151	01OCT98*	17MAY99																
SPU036	Climate Model-Input Parameters and Data Identifi		0		17MAY99	◆															

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
SPU038	Climate Model-Models and Codes Identified		0		17MAY99				
SPP5012	Prep Draft AP3.10Q-Climate Model		10	18MAY99	01JUN99				
SPU040	Climate Model-Determine DTN Assignment		2	18MAY99	19MAY99				
SPU064	Climate Model-Determine If Model-Rel SW Is Under		5	18MAY99	24MAY99				
SPU042	Climate Model-Determine If Data/DTN in TDMS		3	20MAY99	24MAY99				
SPU044	Climate Model-Submit Data/DTN to TDMS as Necessa		22	25MAY99	24JUN99				
SPU066	Climate Model-Place Model-Related SW Under SMS C		10	25MAY99	08JUN99				
SPP5014	AP3.10Q Chckng/Rev-Climate Model		20	02JUN99	29JUN99				
SPU068	Climate Model-Verify Model-Related Software		44	09JUN99	10AUG99				
SPU048	Climate Model-Procurement Related Issues ID'd to		0		24JUN99				
SPU056	Climate Model-Data Related Software Issues Ident		0		24JUN99				
SPU046	Climate Model-Verify/Trace Data		44	25JUN99	26AUG99				
SPU050	Climate Model-Rxesolve Procurement Related Data		10	25JUN99	09JUL99				
SPU058	Climate Model-Determine If Data Rel SW Is Under		5	25JUN99	01JUL99				
SPP5016	Prep Final AP3.10Q Rpt-Climate Model		10	30JUN99	14JUL99				
SPU060	Climate Model-Place Under SMS Control as Necessa		10	02JUL99	16JUL99				
SPP203M4	Compl AP3.10Q Climate Report	M4	0		14JUL99				
SPU062	Climate Model-Verify Data-Related Software		10	19JUL99	30JUL99				
SPU052	Climate Model-Update TDMS		5	27AUG99	02SEP99				
SPU054	Climate Model-Qualified/Verified Data Available		0		02SEP99				
<b>U1030</b>									
<b>140 Natural Environment Program Operations</b>									
SPP5020	AP3.10Q Data-Infiltration Model		119	01OCT98*	01APR99				
SPU072	Infiltration Model-Input Parameters and Data Ide		0		01APR99				
SPU074	Infiltration Model-Models and Codes identified		0		01APR99				
SPP5022	Prep Draft AP3.10Q-Infiltration Model		40	02APR99	27MAY99				
SPU076	Infiltration Model-Determine DTN Assignment		2	02APR99	05APR99				
SPU100	Infiltration Model-Determine If Model-Rel SW Is		5	02APR99	08APR99				
SPU078	Infiltration Model-Determine If Data/DTN in TDMS		3	06APR99	08APR99				
SPU080	Infiltration Model-Submit Data/DTN to TDMS as Ne		22	09APR99	10MAY99				
SPU102	Infiltration Model-Place Model-Related SW Under		10	09APR99	22APR99				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPU104	Infiltration Model-Verify Model-Related Software		44	23APR99	24JUN99																
SPU084	Infiltration Model-Procurement Related Issues ID		0		10MAY99																
SPU092	Infiltration Model-Data Related Software Issues		0		10MAY99																
SPU082	Infiltration Model-Verify/Trace Data		44	11MAY99	13JUL99																
SPU086	Infiltration Model-Rxesolve Procurement Related		10	11MAY99	24MAY99																
SPU094	Infiltration Model-Determine If Data Rel SW Is U		5	11MAY99	17MAY99																
SPU096	Infiltration Model-Place Under SMS Control as Ne		10	18MAY99	01JUN99																
SPP5024	AP3.10Q Chckng/Rev-Infiltration Model		20	28MAY99	25JUN99																
SPU098	Infiltration Model-Verify Data-Related Software		10	02JUN99	15JUN99																
SPU106	Infiltration Model-Qualified/Verified SW Availab		0		24JUN99																
SPP5026	Prep Final AP3.10Q Rpt-Infiltration Model		10	28JUN99	12JUL99																
SPP206M4	Compl AP3.10Q Infiltration Model	M4	0		12JUL99																
SPU088	Infiltration Model-Update TDMS		5	14JUL99	20JUL99																
SPU090	Infiltration Model-Qualified/Verified Data Avail		0		20JUL99																
U1040																					
140 Natural Environment Program Operations																					
SPP5030	AP3.10Q Data-Hydrol Prop Insitu Field Testing		172	01OCT98*	16JUN99																
SPU108	Hydrol Prop Insitu-Input Parameters and Data Ide		0		16JUN99																
SPU110	Hydrol Prop Insitu-Models and Codes Identified		0		16JUN99																
SPP5032	Prep Draft AP3.10Q-Hydrol Prop Insitu Field Test		10	17JUN99	30JUN99																
SPU112	Hydrol Prop Insitu-Determine DTN Assignment		2	17JUN99	18JUN99																
SPU136	Hydrol Prop Insitu-Determine If Model-Rel SW Is		5	17JUN99	23JUN99																
SPU114	Hydrol Prop Insitu-Determine If Data/DTN in TDMS		3	21JUN99	23JUN99																
SPU116	Hydrol Prop Insitu-Submit Data/DTN to TDMS as Ne		22	24JUN99	26JUL99																
SPU138	Hydrol Prop Insitu-Place Model-Related SW Under		10	24JUN99	08JUL99																
SPP5034	AP3.10Q Chckng/Rev-Hydrol Prop Insitu Field Test		20	01JUL99	29JUL99																
SPU140	Hydrol Prop Insitu-Verify Model-Related Software		44	09JUL99	09SEP99																
SPU120	Hydrol Prop Insitu-Procurement Related Issues ID		0		26JUL99																
SPU128	Hydrol Prop Insitu-Data Related Software Issues		0		26JUL99																
SPU118	Hydrol Prop Insitu-Verify/Trace Data		44	27JUL99	27SEP99																
SPU122	Hydrol Prop Insitu-Rxesolve Procurement Related		10	27JUL99	08AUG99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPU196	Transp Prop B/B UZTT-Update TDMS		5	28OCT99	03NOV99																
SPU198	Transp Prop B/B UZTT-Qualified/Verified Data Avail		0		03NOV99																
U1070																					
140 Natural Environment Program Operations																					
SPP5060	AP3.10Q Data-Fract Prop Vert B/hole & Alc Tstng		150	01OCT98*	14MAY99																
SPU216	Vert BH/AIc Tst-Input Parameters and Data Identi		0		14MAY99																
SPU218	Vert BH/AIc Tst-Models and Codes Identified		0		14MAY99																
SPP5062	Prep Draft AP3.10Q-Frac Prop Vert Bhole/ Alc Tst		10	17MAY99	28MAY99																
SPU220	Vert BH/AIc Tst-Determine DTN Assignment		2	17MAY99	18MAY99																
SPU244	Vert BH/AIc Tst-Determine If Model-Rel SW is Und		5	17MAY99	21MAY99																
SPU222	Vert BH/AIc Tst-Determine If Data/DTN in TDMS		3	19MAY99	21MAY99																
SPU224	Vert BH/AIc Tst-Submit Data/DTN to TDMS as Necas		22	24MAY99	23JUN99																
SPU246	Vert BH/AIc Tst-Place Model-Related SW Under SMS		10	24MAY99	07JUN99																
SPP5064	AP3.10Q Chckng/Rev-Frac Prop Vert Bhole/AIc Tst		20	01JUN99	28JUN99																
SPU248	Vert BH/AIc Tst-Verify Model-Related Software		44	08JUN99	09AUG99																
SPU228	Vert BH/AIc Tst-Procurement Related Issues ID'd		0		23JUN99																
SPU236	Vert BH/AIc Tst-Data Related Software Issues Ide		0		23JUN99																
SPU226	Vert BH/AIc Tst-Verify/Trace Data		44	24JUN99	25AUG99																
SPU230	Vert BH/AIc Tst-Rxesolve Procurement Related Dat		10	24JUN99	08JUL99																
SPU238	Vert BH/AIc Tst-Determine If Data Rel SW is Unde		5	24JUN99	30JUN99																
SPP5066	Prep Final AP3.10Q Rpt-Frac Prop Vert BH/AIc Tst		10	29JUN99	13JUL99																
SPU240	Vert BH/AIc Tst-Place Under SMS Control as Necas		10	01JUL99	15JUL99																
SPP218M4	Compl AP3.10Q Frac Prop Vert Bhole/AIc Tstng	M4	0		13JUL99																
SPU242	Vert BH/AIc Tst-Verify Data-Related Software		10	16JUL99	29JUL99																
SPU250	Vert BH/AIc Tst-Qualified/Verified SW Available		0		09AUG99																
SPU232	Vert BH/AIc Tst-Update TDMS		5	26AUG99	01SEP99																
SPU234	Vert BH/AIc Tst-Qualified/Verified Data Availabl		0		01SEP99																
U1090																					
140 Natural Environment Program Operations																					
SPP5080	AP3.10Q Data-Concept/Numeric Model UZ F&T		161	01OCT98*	01JUN99																
SPU288	Concept/Num UZ-Input Parameters and Data Identif		0		01JUN99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPU290	Concept/Num UZ-Models and Codes Identified		0		01JUN99		◆														
SPP5082	Prep Draft AP3.10Q-Concept/Numeric Mdl UZ F&T		10	02JUN99	15JUN99		■														
SPU292	Concept/Num UZ-Determine DTN Assignment		2	02JUN99	03JUN99		✕														
SPU316	Concept/Num UZ-Determine If Model-Rel SW is Unde		5	02JUN99	08JUN99		■														
SPU294	Concept/Num UZ-Determine If Data/DTN in TDMS		3	04JUN99	08JUN99		■														
SPU296	Concept/Num UZ-Submit Data/DTN to TDMS as Necess		22	09JUN99	09JUL99		▲														
SPU318	Concept/Num UZ-Place Model-Related SW Under SMS		10	09JUN99	22JUN99		■														
SPP5084	AP3.10Q Chckng/Rev-Concept/Numeric Mdl UZ F&T		20	16JUN99	14JUL99		▲														
SPU320	Concept/Num UZ-Verify Model-Related Software		44	23JUN99	24AUG99		▬														
SPU300	Concept/Num UZ-Procurement Related Issues ID'd t		0		09JUL99		◆														
SPU308	Concept/Num UZ-Data Related Software Issues Iden		0		09JUL99		◆														
SPU298	Concept/Num UZ-Verify/Trace Data		44	12JUL99	10SEP99		▬														
SPU302	Concept/Num UZ-Rxesolve Procurement Related Data		10	12JUL99	23JUL99		■														
SPU310	Concept/Num UZ-Determine If Data Rel SW is Under		5	12JUL99	16JUL99		✕														
SPP5086	Prep Final AP3.10Q Rpt-Concept/Num Model UZ F&T		10	15JUL99	28JUL99		■														
SPU312	Concept/Num UZ-Place Under SMS Control as Necess		10	19JUL99	30JUL99		■														
SPP224M4	Compl AP3.10Q Concept & Numeric Model for F&T	M4	0		28JUL99		◆														
SPU314	Concept/Num UZ-Verify Data-Related Software		10	02AUG99	13AUG99		■														
SPU322	Concept/Num UZ-Qualified/Verified SW Available		0		24AUG99		◆														
SPU304	Concept/Num UZ-Update TDMS		5	13SEP99	17SEP99		■														
SPU306	Concept/Num UZ-Qualified/Verified Data Available		0		17SEP99		◆														
U2000																					
140 Natural Environment Program Operations																					
SPP5090	AP3.10Q Data-1D Inv Calibr Prop Model		6	16APR99	23APR99		■														
SPU324	1D Inv Calibr Prop-Input Parameters and Data Ide		0		23APR99		◆														
SPU326	1D Inv Calibr Prop-Models and Codes Identified		0		23APR99		◆														
SPP5092	Prep Draft AP3.10Q-1D Inv Calibr Prop Model		9	26APR99	06MAY99		■														
SPU328	1D Inv Calibr Prop-Determine DTN Assignment		2	26APR99	27APR99		✕														
SPU352	1D Inv Calibr Prop-Determine If Model-Rel SW is		5	26APR99	30APR99		■														
SPU330	1D Inv Calibr Prop-Determine If Data/DTN in TDMS		3	26APR99	30APR99		■														
SPU332	1D Inv Calibr Prop-Submit Data/DTN to TDMS as Ne		22	03MAY99	02JUN99		▲														



Activity ID	Activity Description	MILE	Orig dur	Ean, Start	Early Finish	FY99				FY00				FY01				FY02			
SPU374	Calibrated Prop.-Rxsolve Procurement Related Da		10	27JUL99	09AUG99																
SPU382	Calibrated Prop.-Determine If Data Rel SW Is Und		5	27JUL99	02AUG99																
SPP5106	Prep Final AP3.10Q Rpt-Calibrated Properties Mod		10	30JUL99	12AUG99																
SPU384	Calibrated Prop.-Place Under SMS Control as Neca		10	03AUG99	16AUG99																
SPP230M4	Compl AP3.10Q Calibrated Properties Model	M4	0		12AUG99																
SPU388	Calibrated Prop.-Verify Data-Related Software		10	17AUG99	30AUG99																
SPU394	Calibrated Prop.-Qualified/Verified SW Available		0		09SEP99																
SPU376	Calibrated Prop.-Update TDMS		5	28SEP99	04OCT99																
SPU378	Calibrated Prop.-Qualified/Verified Data Availab		0		04OCT99																
U2030																					
140 Natural Environment Program Operations																					
SPP5120	AP3.10Q Data-Geochemistry Data - USGS		172	01OCT98*	16JUN99																
SPU432	Geochem Data USGS-Input Parameters and Data Iden		0		16JUN99																
SPU434	Geochem Data USGS-Models and Codes Identified		0		16JUN99																
SPP5122	Prep Draft AP3.10Q-Geochemistry Data - USGS		10	17JUN99	28JUN99																
SPU436	Geochem Data USGS-Determine DTN Assignment		2	17JUN99	18JUN99																
SPU480	Geochem Data USGS-Determine If Model-Rel SW Is U		5	17JUN99	23JUN99																
SPU438	Geochem Data USGS-Determine If Data/DTN in TDMS		3	21JUN99	23JUN99																
SPU440	Geochem Data USGS-Submit Data/DTN to TDMS as Nec		22	24JUN99	26JUL99																
SPU462	Geochem Data USGS-Place Model-Related SW Under S		10	24JUN99	08JUL99																
SPP5124	AP3.10Q Chckng/Rev-Geochemistry Data - USGS		20	30JUN99	28JUL99																
SPU464	Geochem Data USGS-Verify Model-Related Software		44	09JUL99	09SEP99																
SPU444	Geochem Data USGS-Procurement Related Issues ID'		0		26JUL99																
SPU452	Geochem Data USGS-Data Related Software Issues I		0		26JUL99																
SPU442	Geochem Data USGS-Verify/Trace Data		44	27JUL99	27SEP99																
SPU446	Geochem Data USGS-Rxsolve Procurement Related D		10	27JUL99	09AUG99																
SPU454	Geochem Data USGS-Determine If Data Rel SW Is Un		5	27JUL99	02AUG99																
SPP5126	Prep Final AP3.10Q Rpt-Geochemistry Data - USGS		10	29JUL99	11AUG99																
SPU456	Geochem Data USGS-Place Under SMS Control as Nec		10	03AUG99	16AUG99																
SPP236M4	Compl AP3.10Q Geochemistry Data - USGS	M4	0		11AUG99																
SPU458	Geochem Data USGS-Verify Data-Related Software		10	17AUG99	30AUG99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
U3030																					
140 Natural Environment Program Operations																					
SPP5170	AP3.10Q Data-UZ Submodel for Flow Process		31	01JUL99*	13AUG99																
SPU612	UZ Submodel Flow-Input Parameters and Data Ident		0		13AUG99																
SPU614	UZ Submodel Flow-Models and Codes Identified		0		13AUG99																
SPP5172	Prep Draft AP3.10Q-UZ Submodel Flow Process		10	16AUG99	27AUG99																
SPU616	UZ Submodel Flow-Determine DTN Assignment		2	16AUG99	17AUG99																
SPU640	UZ Submodel Flow-Determine If Model-Rel SW Is Un		5	16AUG99	20AUG99																
SPU618	UZ Submodel Flow-Determine If Data/DTN in TDMS		3	18AUG99	20AUG99																
SPU620	UZ Submodel Flow-Submit Data/DTN to TDMS as Nece		22	23AUG99	22SEP99																
SPU642	UZ Submodel Flow-Place Model-Related SW Under SM		10	23AUG99	03SEP99																
SPP5174	AP3.10Q Chckng/Rev-UZ Submodel Flow Process		20	30AUG99	27SEP99																
SPU644	UZ Submodel Flow-Verify Model-Related Software		44	07SEP99	08NOV99																
SPU624	UZ Submodel Flow-Procurement Related Issues ID'd		0		22SEP99																
SPU632	UZ Submodel Flow-Data Related Software Issues Id		0		22SEP99																
SPU622	UZ Submodel Flow-Verify/Trace Data		44	23SEP99	29NOV99																
SPU626	UZ Submodel Flow-Rxesolve Procurement Related Da		10	23SEP99	06OCT99																
SPU634	UZ Submodel Flow-Determine If Data Rel SW Is Und		5	23SEP99	29SEP99																
SPP5176	Prep Final AP3.10Q Rpt-UZ Submodel Flow Process		10	28SEP99	12OCT99																
SPU636	UZ Submodel Flow-Place Under SMS Control as Nece		10	30SEP99	14OCT99																
SPP251M4	Compl AP3.10Q UZ Submodel Flow Process	M4	0		12OCT99																
SPU638	UZ Submodel Flow-Verify Data-Related Software		10	15OCT99	28OCT99																
SPU646	UZ Submodel Flow-Qualified/Verified SW Available		0		08NOV99																
SPU628	UZ Submodel Flow-Update TDMS		5	30NOV99	06DEC99																
SPU630	UZ Submodel Flow-Qualified/Verified Data Availab		0		06DEC99																
U3040																					
140 Natural Environment Program Operations																					
SPP5180	AP3.10Q Data-Radionuclide Transport Model		79	01JUL99*	22OCT99																
SPU648	Radionucl Transprt-Input Parameters and Data Ident		0		22OCT99																
SPU650	Radionucl Transprt-Models and Codes Identified		0		22OCT99																
SPP5182	Prep Draft AP3.10Q-Radionuclide Transport Model		10	25OCT99	05NOV99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPU652	Radionucl Transprt-Determine DTN Assignment		2	25OCT99	26OCT99																
SPU676	Radionucl Transprt-Determine if Model-Rel SW is U		5	25OCT99	29OCT99																
SPU654	Radionucl Transprt-Determine if Data/DTN in TDMS		3	27OCT99	29OCT99																
SPU656	Radionucl Transprt-Submit Data/DTN to TDMS as Nec		22	01NOV99	03DEC99																
SPU678	Radionucl Transprt-Place Model-Related SW Under S		10	01NOV99	15NOV99																
SPP5184	AP3.10Q Chckng/Rev-Radionuclide Transport Model		15	08NOV99	01DEC99																
SPU680	Radionucl Transprt-Verify Model-Related Software		44	16NOV99	20JAN00																
SPP5186	Prep Final AP3.10Q Rpt-Radionucl Transprt Model		5	02DEC99	08DEC99																
SPU660	Radionucl Transprt-Procurement Related Issues ID'		0		03DEC99																
SPU668	Radionucl Transprt-Data Related Software Issues I		0		03DEC99																
SPU658	Radionucl Transprt-Verify/Trace Data		44	06DEC99	07FEB00																
SPU662	Radionucl Transprt-Rxesolve Procurement Related D		10	06DEC99	17DEC99																
SPU670	Radionucl Transprt-Determine if Data Rel SW is Un		5	06DEC99	10DEC99																
SPP254M4	Compl AP3.10Q Radionuclide Transport Model	M4	0		08DEC99																
SPU672	Radionucl Transprt-Place Under SMS Control as Nec		10	13DEC99	27DEC99																
SPU674	Radionucl Transprt-Verify Data-Related Software		10	28DEC99	11JAN00																
SPU682	Radionucl Transprt-Qualified/Verified SW Availabl		0		20JAN00																
SPU664	Radionucl Transprt-Update TDMS		5	08FEB00	14FEB00																
SPU666	Radionucl Transprt-Qualified/Verified Data Availa		0		14FEB00																
U3050																					
130 Performance Assessment Operations																					
SLPA2600	AP3.10Q Data-Part Trckng Model & Abst of Trsnprt		33	02AUG99*	16SEP99																
SLPA2612	Part Trckng Abstr-Input Parameters and Data Iden		0		16SEP99																
SLPA2614	Part Trckng Abstr-Models and Codes Identified		0		16SEP99																
SLPA2602	Prep Draft AP3.10Q-Part Trckng Mdl & Abst Tranp		10	17SEP99	30SEP99																
SLPA2616	Part Trckng Abstr-Determine DTN Assignment		2	17SEP99	20SEP99																
SLPA2618	Part Trckng Abstr-Determine if Model-Rel SW is U		5	17SEP99	23SEP99																
SLPA2620	Part Trckng Abstr-Determine if Data/DTN in TDMS		3	21SEP99	23SEP99																
SLPA2622	Part Trckng Abstr-Place Model-Related SW Under S		10	24SEP99	07OCT99																
SLPA2624	Part Trckng Abstr-Submit Data/DTN to TDMS as Nec		22	24SEP99	26OCT99																
SLPA2604	Receive Part Trckng Mdl & Abstr Tranpr - AP3.10Q	M4	0		30SEP99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPU742	Enhanced Colloid Trns-Determine If Data Rel SW I		5	25AUG99	31AUG99																
SPP5206	Prep Final AP3.10Q Rpt-Enhanced Colloid Trnsprt		10	30AUG99	13SEP99																
SPU744	Enhanced Colloid Trns-Place Under SMS Control as		10	01SEP99	15SEP99																
SPP260M4	Compl AP3.10Q Enhanced Colloid Transport	M4	0		13SEP99																
SPU746	Enhanced Colloid Trns-Verify Data-Related Softwa		10	16SEP99	29SEP99																
SPU754	Enhanced Colloid Trns-Qualified/Verified SW Avail		0		08OCT99																
SPU736	Enhanced Colloid Trns-Update TDMS		5	28OCT99	03NOV99																
SPU738	Enhanced Colloid Trns-Qualified/Verified Data Av		0		03NOV99																
U4000																					
140 Natural Environment Program Operations																					
SPP5210	AP3.10Q Data-Seepage Models for PA		24	19JUL99*	18AUG99																
SPU756	Seepage Models-Input Parameters and Data Identif		0		18AUG99																
SPU758	Seepage Models-Models and Codes Identified		0		19AUG99																
SPP5212	Prep Draft AP3.10Q-Seepage Models for PA		10	20AUG99	02SEP99																
SPU760	Seepage Models-Determine DTN Assignment		2	20AUG99	23AUG99																
SPU784	Seepage Models-Determine if Model-Rel SW Is Unde		5	20AUG99	26AUG99																
SPU762	Seepage Models-Determine if Data/DTN in TDMS		3	24AUG99	26AUG99																
SPU764	Seepage Models-Submit Data/DTN to TDMS as Necess		22	27AUG99	28SEP99																
SPU786	Seepage Models-Place Model-Related SW Under SMS		10	27AUG99	10SEP99																
SPP5214	pAP3.10Q Chckng/Rev-Seepage Models for PA		20	03SEP99	01OCT99																
SPU788	Seepage Models-Verify Model-Related Software		44	13SEP99	15NOV99																
SPU768	Seepage Models-Procurement Related Issues ID'd t		0		28SEP99																
SPU776	Seepage Models-Data Related Software Issues Iden		0		28SEP99																
SPU766	Seepage Models-Verify/Trace Data		44	29SEP99	03DEC99																
SPU770	Seepage Models-Rxesolve Procurement Related Data		10	29SEP99	13OCT99																
SPU778	Seepage Models-Determine if Data Rel SW is Under		5	29SEP99	05OCT99																
SPP5216	Prep Final AP3.10Q Rpt-Seepage Models for PA		10	04OCT99	18OCT99																
SPU780	Seepage Models-Place Under SMS Control as Necess		10	06OCT99	20OCT99																
SPP263M4	Compl AP3.10Q Seepage Models for PA	M4	0		18OCT99																
SPU782	Seepage Models-Verify Data-Related Software		10	21OCT99	03NOV99																
SPU790	Seepage Models-Qualified/Verified SW Available		0		15NOV99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPV442	Geochem Data LANL-Models and Codes Identified		0		16JUN99																
SPP5402	Prep Draft AP3.10Q-Geochemistry Data - LANL		10	17JUN99	29JUN99																
SPV444	Geochem Data LANL-Determine DTN Assignment		2	17JUN99	18JUN99																
SPV468	Geochem Data LANL-Determine if Model-Rel SW Is U		5	17JUN99	23JUN99																
SPV446	Geochem Data LANL-Determine if Data/DTN in TDMS		3	21JUN99	23JUN99																
SPV448	Geochem Data LANL-Submit Data/DTN to TDMS as Nec		22	24JUN99	28JUL99																
SPV470	Geochem Data LANL-Place Model-Related SW Under S		10	24JUN99	08JUL99																
SPP5404	AP3.10Q Chckng/Rev-Geochemistry Data - LANL		20	30JUN99	28JUL99																
SPV472	Geochem Data LANL-Verify Model-Related Software		44	09JUL99	09SEP99																
SPV452	Geochem Data LANL-Procurement Related Issues ID'		0		26JUL99																
SPV460	Geochem Data LANL-Data Related Software Issues I		0		26JUL99																
SPV450	Geochem Data LANL-Verify/Trace Data		44	27JUL99	27SEP99																
SPV454	Geochem Data LANL-Rxesolve Procurement Related D		10	27JUL99	09AUG99																
SPV462	Geochem Data LANL-Determine if Data Rel SW is Un		5	27JUL99	02AUG99																
SPP5406	Prep Final AP3.10Q Rpt-Geochemistry Data - LANL		10	29JUL99	11AUG99																
SPV464	Geochem Data LANL-Place Under SMS Control as Nec		10	03AUG99	16AUG99																
SPP272M4	Compl AP3.10Q Geochemistry Data - LANL	M4	0		11AUG99																
SPV466	Geochem Data LANL-Verify Data-Related Software		10	17AUG99	30AUG99																
SPV474	Geochem Data LANL-Qualified/Verified SW Availabl		0		09SEP99																
SPV456	Geochem Data LANL-Update TDMS		5	28SEP99	04OCT99																
SPV458	Geochem Data LANL-Qualified/Verified Data Availa		0		04OCT99																
U4040																					
140 Natural Environment Program Operations																					
SPP5410	AP3.10Q Data-Analy Frac/Matrix Prop Data		135	01OCT98*	23APR99																
SPV476	Analy Fract Prop-Input Parameters and Data Ident		0		23APR99																
SPV478	Analy Fract Prop-Models and Codes Identified		0		23APR99																
SPP5412	Prep Draft AP3.10Q-Analy Fract/Matrix Prop Data		10	26APR99	07MAY99																
SPV480	Analy Fract Prop-Determine DTN Assignment		2	26APR99	27APR99																
SPV504	Analy Fract Prop-Determine if Model-Rel SW Is Un		5	26APR99	30APR99																
SPV482	Analy Fract Prop-Determine if Data/DTN in TDMS		3	28APR99	30APR99																
SPV484	Analy Fract Prop-Submit Data/DTN to TDMS as Nece		22	03MAY99	02JUN99																





Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02											
SPV528	Analy Fract Prop-Update TDMS		5	17SEP99	23SEP99																																																
SPV530	Analy Fract Prop-Qualified/Verified Data Availab		0		23SEP99																																																
<b>U4060</b>																																																					
<b>140 Natural Environment Program Operations</b>																																																					
SPP5440	AP3.10Q Data-Analy Infiltr Uncertainty		76	01JUN99*	16SEP99																																																
SPV620	Infiltr Uncertainty-Input Parameters and Data Id		0		16SEP99																																																
SPV622	Infiltr Uncertainty-Models and Codes Identified		0		16SEP99																																																
SPP5442	Prep Draft AP3.10Q-Analy Infiltr Uncertainty		10	17SEP99	30SEP99																																																
SPV624	Infiltr Uncertainty-Determine DTN Assignment		2	17SEP99	20SEP99																																																
SPV648	Infiltr Uncertainty-Determine If Model-Rel SW Is		5	17SEP99	23SEP99																																																
SPV626	Infiltr Uncertainty-Determine If Data/DTN in TDM		3	21SEP99	23SEP99																																																
SPV628	Infiltr Uncertainty-Submit Data/DTN to TDMS as N		22	24SEP99	26OCT99																																																
SPV650	Infiltr Uncertainty-Place Model-Related SW Under		10	24SEP99	07OCT99																																																
SPP5444	AP3.10Q Chckng/Rev-Analy Infiltr Uncertainty		20	01OCT99	29OCT99																																																
SPV652	Infiltr Uncertainty-Verify Model-Related Softwar		44	08OCT99	14DEC99																																																
SPV632	Infiltr Uncertainty-Procurement Related Issues		0		26OCT99																																																
SPV640	Infiltr Uncertainty-Data Related Software Issues		0		26OCT99																																																
SPV630	Infiltr Uncertainty-Verify/Trace Data		44	27OCT99	03JAN00																																																
SPV634	Infiltr Uncertainty-Rxesolve Procurement Related		10	27OCT99	09NOV99																																																
SPV642	Infiltr Uncertainty-Determine If Data Rel SW Is		5	27OCT99	02NOV99																																																
SPP5446	Prep Final AP3.10Q Rpt-Analy Infiltr Uncertainty		10	01NOV99	15NOV99																																																
SPV644	Infiltr Uncertainty-Place Under SMS Control as N		10	03NOV99	17NOV99																																																
SPP281M4	Compl AP3.10Q Analyze Infiltration Uncertainty	M4	0		15NOV99																																																
SPV646	Infiltr Uncertainty-Verify Data-Related Software		10	18NOV99	03DEC99																																																
SPV654	Infiltr Uncertainty-Qualified/Verified SW Availa		0		14DEC99																																																
SPV636	Infiltr Uncertainty-Update TDMS		5	04JAN00	10JAN00																																																
SPV638	Infiltr Uncertainty-Qualified/Verified Data Avail		0		10JAN00																																																
<b>U4070</b>																																																					
<b>140 Natural Environment Program Operations</b>																																																					
SPP5450	AP3.10Q Data-Transport Properties		53	03MAY99*	16JUL99																																																
SPV655	Transport Properties-Input Parameters and Data I		0		16JUL99																																																

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SPV656	Transport Properties-Models and Codes Identified		0		16JUL99		◆														
SPP5452	Prep Draft AP3.10Q-Transport Properties		10	19JUL99	30JUL99		▤														
SPV657	Transport Properties-Determine DTN Assignment		2	19JUL99	20JUL99		✕														
SPV669	Transport Properties-Determine if Model-Rel SW I		5	19JUL99	23JUL99		✕														
SPV658	Transport Properties-Determine if Data/DTN in TD		3	21JUL99	23JUL99		✕														
SPV659	Transport Properties-Submit Data/DTN to TDMS as		22	26JUL99	24AUG99		▤														
SPV670	Transport Properties-Place Model-Related SW Unde		10	26JUL99	06AUG99		▤														
SPP5454	AP3.10Q Chckng/Rev-Transport Properties		20	02AUG99	27AUG99		▤														
SPV671	Transport Properties-Verify Model-Related Softwa		44	09AUG99	06OCT99		▤														
SPV661	Transport Properties-Procurement Related Issues		0		24AUG99		◆														
SPV665	Transport Properties-Data Related Software Issue		0		24AUG99		◆														
SPV660	Transport Properties-Verify/Trace Data		44	25AUG99	27OCT99		▤														
SPV662	Transport Properties-Rxesolve Procurement Relate		10	25AUG99	06SEP99		▤														
SPV666	Transport Properties-Determine if Data Rel SW is		5	25AUG99	31AUG99		▤														
SPP5456	Prep Final AP3.10Q Rpt-Transport Properties		10	30AUG99	13SEP99		▤														
SPV667	Transport Properties-Place Under SMS Control as		10	01SEP99	15SEP99		▤														
SPP284M4	Compl AP3.10Q Transport Properties	M4	0		13SEP99		◆														
SPV668	Transport Properties-Verify Data-Related Softwar		10	16SEP99	29SEP99		▤														
SPV672	Transport Properties-Qualified/Verified SW Avail		0		06OCT99		◆														
SPV663	Transport Properties-Update TDMS		5	28OCT99	03NOV99		✕														
SPV664	Transport Properties-Qualified/Verified Data Ava		0		03NOV99		◆														
U5000																					
130 Performance Assessment Operations																					
SLPA2548	Receive Mount-Scale Coupled Process Models	M4	0		13SEP99		◆														
140 Natural Environment Program Operations																					
SPP5230	AP3.10Q Data-Mtn-Scale CpId Proc Models		83	10MAY99*	03SEP99		▤														
SPU828	Mtn-Scale CpId-Input Parameters and Data Identif		0		03SEP99		◆														
SPU830	Mtn-Scale CpId-Models and Codes Identified		0		03SEP99		◆														
SPP5232	Prep Draft AP3.10Q-Mtn-Scale Coupled Proc Models		5	07SEP99	13SEP99		▤														
SPU832	Mtn-Scale CpId-Determine DTN Assignment		2	07SEP99	06SEP99		✕														
SPU856	Mtn-Scale CpId-Determine if Model-Rel SW Is Unde		5	07SEP99	13SEP99		▤														

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
SPU834	Mtn-Scale CpId-Determine If Data/DTN in TDMS		3	09SEP99	13SEP99																
SPP5234	AP3.10Q Chckng/Rev-Mtn Scale CpId Proc Models		20	14SEP99	12OCT99																
SPU836	Mtn-Scale CpId-Submit Data/DTN to TDMS as Necess		22	14SEP99	14OCT99																
SPU858	Mtn-Scale CpId-Place Model-Related SW Under SMS		10	14SEP99	27SEP99																
SPU860	Mtn-Scale CpId-Verify Model-Related Software		44	28SEP99	02DEC99																
SPP5236	Prep Final AP3.10Q Rpt-Mtn-Scale CpId Proc Model		10	13OCT99	26OCT99																
SPU840	Mtn-Scale CpId-Procurement Related Issues ID'd t		0		14OCT99																
SPU848	Mtn-Scale CpId-Data Related Software Issues Idn		0		14OCT99																
SPU838	Mtn-Scale CpId-Verify/Trace Data		44	15OCT99	20DEC99																
SPU842	Mtn-Scale CpId-Rxesolve Procurement Related Data		10	15OCT99	28OCT99																
SPU850	Mtn-Scale CpId-Determine If Data Rel SW is Under		5	15OCT99	21OCT99																
SPU852	Mtn-Scale CpId-Place Under SMS Control as Necess		10	22OCT99	04NOV99																
SPP293M4	Compl AP3.10Q Mtn-Scale CpId Proc Models	M4	0		26OCT99																
SPU854	Mtn-Scale CpId-Verify Data-Related Software		10	05NOV99	19NOV99																
SPU862	Mtn-Scale CpId-Qualified/Verified SW Available		0		02DEC99																
SPU844	Mtn-Scale CpId-Update TDMS		5	21DEC99	28DEC99																
SPU846	Mtn-Scale CpId-Qualified/Verified Data Available		0		28DEC99																
U5040																					
140 Natural Environment Program Operations																					
SPP5480	AP3.10Q Data-Drift Scale Coupled Proc Models		225	01OCT98*	31AUG99																
SPV709	Drift Scale CpId Proc-Input Parameters and Data		0		31AUG99																
SPV710	Drift Scale CpId Proc-Models and Codes Identify		0		31AUG99																
SPP5482	Prep Draft AP3.10Q-Drift Scale CpId Proc Models		10	01SEP99	15SEP99																
SPV711	Drift Scale CpId Proc-Determine DTN Assignment		2	01SEP99	02SEP99																
SPV723	Drift Scale CpId Proc-Determine If Model-Rel SW		5	01SEP99	08SEP99																
SPV712	Drift Scale CpId Proc-Determine If Data/DTN in T		3	03SEP99	08SEP99																
SPV713	Drift Scale CpId Proc-Submit Data/DTN to TDMS as		22	09SEP99	08OCT99																
SPV724	Drift Scale CpId Proc-Place Model-Related SW Und		10	09SEP99	22SEP99																
SPP5484	AP3.10Q Chckng/Rev-Drift Scale CpId Proc Models		20	16SEP99	14OCT99																
SPV725	Drift Scale CpId Proc-Verify Model-Related Softw		44	23SEP99	29NOV99																
SPV715	Drift Scale CpId Proc-Procurement Related Issues		0		08OCT99																

Activit, ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
SPV719	Drift Scale Cpld Proc-Data Related Software Issu		0		08OCT99																
SPV714	Drift Scale Cpld Proc-Verify/Trace Data		44	12OCT99	15DEC99																
SPV716	Drift Scale Cpld Proc-Rxresolve Procurement Relat		10	12OCT99	25OCT99																
SPV720	Drift Scale Cpld Proc-Determine if Data Rel SW		5	12OCT99	18OCT99																
SPP5486	Prep Final AP3.10Q Rpt-Drift Scale Cpld Proc Mdl		10	15OCT99	28OCT99																
SPV721	Drift Scale Cpld Proc-Place Under SMS Control as		10	19OCT99	01NOV99																
SPP305M4	Compl AP3.10Q Drift Scale Coupled Proc Models	M4	0		28OCT99																
SPV722	Drift Scale Cpld Proc-Verify Data-Related Softwa		10	02NOV99	16NOV99																
SPV726	Drift Scale Cpld Proc-Qualified/Verified SW Aval		0		29NOV99																
SPV717	Drift Scale Cpld Proc-Update TDMS		5	16DEC99	22DEC99																
SPV718	Drift Scale Cpld Proc-Qualified/Verified Data Av		0		22DEC99																
U5100																					
140 Natural Environment Program Operations																					
U5100	Feed to TSPA		1	16DEC99	16DEC99																
U6010																					
130 Performance Assessment Operations																					
SLPA2550	AP3.10Q Data-Abstr Coupl Proc into Flow Fields		20	16AUG99*	13SEP99																
SLPA2560	Abst Cpld Proc-Input Parameters and Data Identif		0		13SEP99																
SLPA2562	Abst Cpld Proc-Models and Codes Identified		0		13SEP99																
SLPA2552	Prep Draft AP3.10Q-Abstr Coupl Proc Flow Fields		10	14SEP99	27SEP99																
SLPA2564	Abst Cpld Proc-Determine DTN Assignment		2	14SEP99	15SEP99																
SLPA2566	Abst Cpld Proc-Determine if Model-Rel SW is Unde		5	14SEP99	20SEP99																
SLPA2568	Abst Cpld Proc-Determine if Data/DTN in TDMS		3	16SEP99	20SEP99																
SLPA2570	Abst Cpld Proc-Place Model-Related SW Under SMS		10	21SEP99	04OCT99																
SLPA2572	Abst Cpld Proc-Submit Data/DTN to TDMS as Necess		22	21SEP99	21OCT99																
SLPA2554	Receive Abstr Coupled Process into Flow Fields-A	M4	0		27SEP99																
SLPA2556	AP3.10Q Chckng/Rev-Abstr Coupl Proc Flow Field		20	28SEP99	26OCT99																
SLPA2574	Abst Cpld Proc-Verify Model-Related Software		44	05OCT99	09DEC99																
SLPA2576	Abst Cpld Proc-Procurement Related Issues ID'd t		0		21OCT99																
SLPA2578	Abst Cpld Proc-Data Related Software Issues Iden		0		21OCT99																
SLPA2580	Abst Cpld Proc-Determine if Data Rel SW is Under		5	22OCT99	28OCT99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA2582	Abst Cpid Proc-Rxresolve Procurement Related Data		10	22OCT99	04NOV99																
SLPA2584	Abst Cpid Proc-Verify/Trace Data		44	22OCT99	28DEC99																
SPP326M4	Compl AP3.10Q Abstr Coupl Process in Flow Field	M4	0		26OCT99																
SLPA2558	Prep Final AP3.10Q Rpt-Abst Cpid Proc Flow Field		10	27OCT99	09NOV99																
SLPA2586	Abst Cpid Proc-Place Under SMS Control as Necess		10	29OCT99	12NOV99																
SLPA2588	Abst Cpid Proc-Verify Data-Related Software		10	15NOV99	30NOV99																
SLPA2590	Abst Cpid Proc-Qualified/Verified SW Available		0		09DEC99																
SLPA2592	Abst Cpid Proc-Update TDMS		5	29DEC99	05JAN00																
SLPA2594	Abst Cpid Proc-Qualified/Verified Data Available		0		05JAN00																
U6020																					
130 Performance Assessment Operations																					
SLPA2596	AP3.10Q Data-Abst Cpid Proc Seepg Mdl		28	23JUL99	31AUG99																
SLPA2606	Cpid Proc Seepg-Input Parameters and Data Ident		0		31AUG99																
SLPA2608	Cpid Proc Seepg-Models and Codes Identified		0		31AUG99																
SLPA2598	Prep Draft AP3.10Q-Abstr Cpid Proc Seepg Mdl		10	01SEP99	15SEP99																
SLPA2610	Cpid Proc Seepg-Determine DTN Assignment		2	01SEP99	02SEP99																
SLPA2612	Cpid Proc Seepg-Determine If Model-Rel SW is Und		5	01SEP99	08SEP99																
SLPA2614	Cpid Proc Seepg-Determine If Data/DTN in TDMS		3	03SEP99	08SEP99																
SLPA2616	Cpid Proc Seepg-Place Model-Related SW Under SMS		10	09SEP99	22SEP99																
SLPA2618	Cpid Proc Seepg-Submit Data/DTN to TDMS as Necess		22	09SEP99	08OCT99																
SLPA2600	Receive Abstr Coupled Process into Seepage Mdls-	M4	0		15SEP99																
SLPA2602	AP3.10Q Chckng/Rev-Abstr Cpid Proc Seepg Mdl		20	16SEP99	14OCT99																
SLPA2620	Cpid Proc Seepg-Verify Model-Related Software		44	23SEP99	29NOV99																
SLPA2622	Cpid Proc Seepg-Data Related Software Issues Ide		0		08OCT99																
SLPA2624	Cpid Proc Seepg-Procurement Related Issues ID'd		0		08OCT99																
SLPA2626	Cpid Proc Seepg-Determine If Data Rel SW is Unde		5	12OCT99	18OCT99																
SLPA2628	Cpid Proc Seepg-Rxresolve Procurement Related Dat		10	12OCT99	25OCT99																
SLPA2630	Cpid Proc Seepg-Verify/Trace Data		44	12OCT99	15DEC99																
SLPA2604	Prep Final AP3.10Q Rpt-Abstr Cpid Proc Seepg Mdl		10	15OCT99	28OCT99																
SLPA2632	Cpid Proc Seepg-Place Under SMS Control as Necess		10	19OCT99	01NOV99																
SLPA2634	Cpid Proc Seepg-Verify Data-Related Software		10	02NOV99	16NOV99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SLPA2636	Cpld Proc Seepg-Update TDMS		5	16DEC99	22DEC99				
SLPA2638	Cpld Proc Seepg-Qualified/Verified Data Availabl		0		22DEC99				
<b>140 Natural Environment Program Operations</b>									
SPP329M4	Compl AP3.10Q Abstr Coupl Process Seepg Model	M4	0		28OCT99				
<b>U6030</b>									
<b>130 Performance Assessment Operations</b>									
SLPA2640	AP3.10Q Data-Abstr of Flow Fields for RIP		53	02JUL99*	16SEP99				
SLPA2650	Astr Flow Fields-Input Parameters and Data Ident		0		16SEP99				
SLPA2652	Astr Flow Fields-Models and Codes Identified		0		16SEP99				
SLPA2642	Prep Draft AP3.10Q-Abstr of Flow Fields for RIP		10	17SEP99	30SEP99				
SLPA2654	Astr Flow Fields-Determine DTN Assignment		2	17SEP99	20SEP99				
SLPA2656	Astr Flow Fields-Determine If Model-Rel SW Is Un		5	17SEP99	23SEP99				
SLPA2658	Astr Flow Fields-Determine If Data/DTN In TDMS		3	21SEP99	23SEP99				
SLPA2660	Astr Flow Fields-Place Model-Related SW Under SM		10	24SEP99	07OCT99				
SLPA2662	Astr Flow Fields-Submit Data/DTN to TDMS as Nece		22	24SEP99	26OCT99				
SLPA2644	Receive Astr of Flow Fields for RIP-AP3.10Q	M4	0		30SEP99				
SLPA2646	AP3.10Q Chckng/Rev-Astr of Flow Fields for RIP		20	01OCT99	29OCT99				
SLPA2664	Astr Flow Fields-Verify Model-Related Software		44	08OCT99	14DEC99				
SLPA2666	Astr Flow Fields-Procurement Related Issues ID'd		0		26OCT99				
SLPA2668	Astr Flow Fields-Data Related Software Issues Id		0		26OCT99				
SLPA2670	Astr Flow Fields-Determine If Data Rel SW Is Und		5	27OCT99	02NOV99				
SLPA2672	Astr Flow Fields-Rxesolve Procurement Related Da		10	27OCT99	09NOV99				
SLPA2674	Astr Flow Fields-Verify/Trace Data		44	27OCT99	03JAN00				
SLPA2648	Prep Final AP3.10Q Rpt-Astr Flow Fields for RIP		10	01NOV99	15NOV99				
SLPA2676	Astr Flow Fields-Place Under SMS Control as Nece		10	03NOV99	17NOV99				
SPP332M4	Compl AP3.10Q Astr of Flow Fields for RIP	M4	0		15NOV99				
SLPA2678	Astr Flow Fields-Verify Data-Related Software		10	18NOV99	03DEC99				
SLPA2680	Astr Flow Fields-Qualified/Verified SW Available		0		14DEC99				
SLPA2682	Astr Flow Fields-Update TDMS		5	04JAN00	10JAN00				
SLPA2684	Astr Flow Fields-Qualified/Verified Data Availab		0		10JAN00				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
U7000																					
130 Performance Assessment Operations																					
SPP5320	AP3.10Q Data-Base Case Flow Fields for UZ		13	01JUN99	17JUN99																
SPV152	BC Flow Fields-UZ-Input Parameters and Data Iden		0		17JUN99																
SPV154	BC Flow Fields-UZ-Models and Codes Identified		0		17JUN99																
SPP5322	Prep Draft AP3.10Q-Base Case Flow Fields for UZ		10	18JUN99	01JUL99																
SPV156	BC Flow Fields-UZ-Determine DTN Assignment		2	18JUN99	21JUN99																
SPV180	BC Flow Fields-UZ-Determine If Model-Rel SW Is U		5	18JUN99	24JUN99																
SPV158	BC Flow Fields-UZ-Determine If Data/DTN in TDMS		3	22JUN99	24JUN99																
SPV160	BC Flow Fields-UZ-Submit Data/DTN to TDMS as Nec		22	25JUN99	27JUL99																
SPV182	BC Flow Fields-UZ-Place Model-Related SW Under S		10	25JUN99	09JUL99																
SLPA2686	Receive Base Case Flow Fields for UZ - AP3.10Q	M4	0		01JUL99																
SPP5324	AP3.10Q Chckng/Rev-Base Case Flow Fields for UZ		20	02JUL99	30JUL99																
SPV184	BC Flow Fields-UZ-Verify Model-Related Software		44	12JUL99	10SEP99																
SPV164	BC Flow Fields-UZ-Procurement Related Issues ID'		0		27JUL99																
SPV172	BC Flow Fields-UZ-Data Related Software Issues I		0		27JUL99																
SPV162	BC Flow Fields-UZ-Verify/Trace Data		44	28JUL99	28SEP99																
SPV166	BC Flow Fields-UZ-Rxesolve Procurement Related D		10	28JUL99	10AUG99																
SPV174	BC Flow Fields-UZ-Determine If Data Rel SW Is Un		5	28JUL99	03AUG99																
SPV176	BC Flow Fields-UZ-Place Under SMS Control as Nec		10	04AUG99	17AUG99																
SPP5326	Prep Final AP3.10Q Rpt-Base Case Flow Fields-UZ		10	16AUG99	27AUG99																
SPV178	BC Flow Fields-UZ-Verify Data-Related Software		10	18AUG99	31AUG99																
SPP341M4	Compl AP3.10Q Base Case Flow Fields for UZ	M4	0		27AUG99																
SPV186	BC Flow Fields-UZ-Qualified/Verified SW Availabl		0		10SEP99																
SPV168	BC Flow Fields-UZ-Update TDMS		5	29SEP99	05OCT99																
SPV170	BC Flow Fields-UZ-Qualified/Verified Data Availa		0		05OCT99																
U7020																					
140 Natural Environment Program Operations																					
SPP5340	AP3.10Q Data-Natural Analogues		213	01OCT98*	13AUG99																
SPV224	Natural Analogues-Input Parameters and Data Iden		0		13AUG99																
SPV226	Natural Analogues-Models and Codes Identified		0		13AUG99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPP5604	AP3.10Q Chckng/Rev-Alcove Moist & Trcr Studies		20	02AUG99	27AUG99																
SPV566	Alcove Moist & Trcr-Verify Model-Related Softwar		44	09AUG99	08OCT99																
SPV568	Alcove Moist & Trcr-Procurement Related Issues I		0		24AUG99																
SPV570	Alcove Moist & Trcr-Data Related Software Issues		0		24AUG99																
SPV572	Alcove Moist & Trcr-Verify/Trace Data		44	25AUG99	27OCT99																
SPV574	Alcove Moist & Trcr-Rxesolve Procurement Related		10	25AUG99	08SEP99																
SPV576	Alcove Moist & Trcr-Determine If Data Rel SW Is		5	25AUG99	31AUG99																
SPP5606	Prep Final AP3.10Q Rpt-Alcove Moist & Trcr Study		10	30AUG99	13SEP99																
SPV578	Alcove Moist & Trcr-Place Under SMS Control as N		10	01SEP99	15SEP99																
SPP600M4	Compl AP3.10Q Alcove moisture & Trcr Studies	M4	0		13SEP99																
SPV580	Alcove Moist & Trcr-Verify Data-Related Software		10	16SEP99	29SEP99																
SPV582	Alcove Moist & Trcr-Qualified/Verified SW Availa		0		08OCT99																
SPV584	Alcove Moist & Trcr-Update TDMS		5	28OCT99	03NOV99																
SPV586	Alcove Moist & Trcr-Qualified/Verified Data Aval		0		03NOV99																
<b>U7030</b>																					
<b>140 Natural Environment Program Operations</b>																					
SPP5350	AP3.10Q Data-Geostat Represent CHn Formation		78	01JUN99*	16SEP99																
SPV260	Geostat CHn-Input Parameters and Data Identified		0		16SEP99																
SPV262	Geostat CHn-Models and Codes Identified		0		16SEP99																
SPP5352	Prep Draft AP3.10Q-Geostat Represent CHn Form		10	17SEP99	30SEP99																
SPV264	Geostat CHn-Determine DTN Assignment		2	17SEP99	20SEP99																
SPV288	Geostat CHn-Determine If Model-Rel SW Is Under S		5	17SEP99	23SEP99																
SPV266	Geostat CHn-Determine If Data/DTN In TDMS		3	21SEP99	23SEP99																
SPV268	Geostat CHn-Submit Data/DTN to TDMS as Necessary		22	24SEP99	26OCT99																
SPV290	Geostat CHn-Place Model-Related SW Under SMS Con		10	24SEP99	07OCT99																
SPP5354	AP3.10Q Chckng/Rev-Geostat Repres CHn Formation		20	01OCT99	29OCT99																
SPV292	Geostat CHn-Verify Model-Related Software		44	08OCT99	14DEC99																
SPV272	Geostat CHn-Procurement Related Issues ID'd to C		0		26OCT99																
SPV280	Geostat CHn-Data Related Software Issues Identif		0		26OCT99																
SPV270	Geostat CHn-Verify/Trace Data		44	27OCT99	03JAN00																
SPV274	Geostat CHn-Rxesolve Procurement Related Data Is		10	27OCT99	09NOV99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SPV312	UZ Mdl Valid-Update TDMS		5	02FEB00	08FEB00		X		
SPV314	UZ Mdl Valid-Qualified/Verified Data Available		0		08FEB00		D		
<b>U7050</b>									
<b>130 Performance Assessment Operations</b>									
SLPA2688	AP3.10Q Data-Analy Comp Advect-Disp Tranpt		112	01DEC98*	17MAY99	A			
SLPA2696	Adv-Disp Trsnp-Input Parameters and Data Identif		0		17MAY99	D			
SLPA2698	Adv-Disp Trsnp-Models and Codes Identified		0		17MAY99	D			
SLPA2690	Prep Draft AP3.10Q-Analy Comp Advect Disp-Trsnpr		10	18MAY99	01JUN99	/			
SLPA2700	Adv-Disp Trsnp-Determine DTN Assignment		2	18MAY99	19MAY99	X			
SLPA2702	Adv-Disp Trsnp-Determine if Model-Rel SW Is Unde		5	18MAY99	24MAY99	X			
SLPA2704	Adv-Disp Trsnp-Determine if Data/DTN In TDMS		3	20MAY99	24MAY99	X			
SLPA2706	Adv-Disp Trsnp-Place Model-Related SW Under SMS		10	25MAY99	08JUN99	/			
SLPA2708	Adv-Disp Trsnp-Submit Data/DTN to TDMS as Necess		22	25MAY99	24JUN99	/			
SLPA2692	AP3.10Q Chckng/Rev-Analy Comp Adv-Disp Tranprt		20	02JUN99	29JUN99	/			
SLPA2710	Adv-Disp Trsnp-Verify Model-Related Software		44	09JUN99	10AUG99	A			
SLPA2712	Adv-Disp Trsnp-Procurement Related Issues Id'd t		0		24JUN99	D			
SLPA2714	Adv-Disp Trsnp-Data Related Software Issues Iden		0		24JUN99	D			
SLPA2716	Adv-Disp Trsnp-Determine if Data Rel SW Is Under		5	25JUN99	01JUL99	X			
SLPA2718	Adv-Disp Trsnp-Rxesolve Procurement Related Data		10	25JUN99	09JUL99	/			
SLPA2720	Adv-Disp Trsnp-Verify/Trace Data		44	25JUN99	26AUG99	A			
SLPA2694	Prep Final AP3.10Q Rpt-Analy Comp Adv-Disp Trsnp		10	30JUN99	14JUL99	/			
SLPA2722	Adv-Disp Trsnp-Place Under SMS Control as Necess		10	02JUL99	16JUL99	/			
SPP366M4	Compl AP3.10Q Analy Compar Advect-Disp Tranprt	M4	0		14JUL99	D			
SLPA2724	Adv-Disp Trsnp-Verify Data-Related Software		10	19JUL99	30JUL99	/			
SLPA2726	Adv-Disp Trsnp-Qualified/Verified SW Available		0		10AUG99	D			
SLPA2728	Adv-Disp Trsnp-Update TDMS		5	27AUG99	02SEP99	X			
SLPA2730	Adv-Disp Trsnp-Qualified/Verified Data Available		0		02SEP99	D			
<b>U7060</b>									
<b>130 Performance Assessment Operations</b>									
SLPA2732	AP3.10Q Data-Analy B/Case Part Trkng Ralts		15	01OCT99	22OCT99	/			
SLPA2740	Analy B/Case Trckng-Input Parameters and Data Id		0		22OCT99	D			

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA2742	Analy B/Case Trckng-Models and Codes Identified		0		22OCT99					◆											
SLPA2734	Prep Draft AP3.10Q-Analy B/Case Part Trckng Rslt		10	25OCT99	05NOV99					◆											
SLPA2744	Analy B/Case Trckng-Determine DTN Assignment		2	25OCT99	26OCT99					◆											
SLPA2746	Analy B/Case Trckng-Determine If Model-Rel SW is		5	25OCT99	29OCT99					◆											
SLPA2748	Analy B/Case Trckng-Determine If Data/DTN in TDM		3	27OCT99	29OCT99					◆											
SLPA2750	Analy B/Case Trckng-Place Model-Related SW Under		10	01NOV99	15NOV99					◆											
SLPA2752	Analy B/Case Trckng-Submit Data/DTN to TDMS as N		22	01NOV99	03DEC99					◆											
SLPA2736	AP3.10Q Chckng/Rev-Analy B/Case Part Trckng Rslt		20	08NOV99	08DEC99					◆											
SLPA2754	Analy B/Case Trckng-Verify Model-Related Softwar		44	16NOV99	20JAN00					◆											
SLPA2756	Analy B/Case Trckng-Procurement Related Issues I		0		03DEC99					◆											
SLPA2758	Analy B/Case Trckng-Data Related Software Issues		0		03DEC99					◆											
SLPA2760	Analy B/Case Trckng-Determine If Data Rel SW is		5	06DEC99	10DEC99					◆											
SLPA2762	Analy B/Case Trckng-Rxesolve Procurement Related		10	06DEC99	17DEC99					◆											
SLPA2764	Analy B/Case Trckng-Verify/Trace Data		44	06DEC99	07FEB00					◆											
SLPA2738	Prep Final AP3.10Q Rpt-Analy B/Case Part Trckng		10	09DEC99	22DEC99					◆											
SLPA2766	Analy B/Case Trckng-Place Under SMS Control as N		10	13DEC99	27DEC99					◆											
SPP359M4	Compl AP3.10Q B/Case Particl Trckng Rslts	M4	0		22DEC99					◆											
SLPA2768	Analy B/Case Trckng-Verify Data-Related Software		10	28DEC99	11JAN00					◆											
SLPA2770	Analy B/Case Trckng-Qualified/Verified SW Availa		0		20JAN00					◆											
SLPA2772	Analy B/Case Trckng-Update TDMS		5	08FEB00	14FEB00					◆											
SLPA2774	Analy B/Case Trckng-Qualified/Verified Data Aval		0		14FEB00					◆											
<b>U7070</b>																					
<b>130 Performance Assessment Operations</b>																					
SLPA2776	AP3.10Q Data-Sens Stdy S/S UZ F & T, Seepg		29	13SEP99*	22OCT99					◆											
SLPA2784	Sens Stdy Seepg-Input Parameters and Data Ident		0		22OCT99					◆											
SLPA2786	Sens Stdy Seepg-Models and Codes Identified		0		22OCT99					◆											
SLPA2778	Prep Draft AP3.10Q-Sens Stdy S/S F&T, Seepg		10	25OCT99	05NOV99					◆											
SLPA2788	Sens Stdy Seepg-Determine DTN Assignment		2	25OCT99	26OCT99					◆											
SLPA2790	Sens Stdy Seepg-Determine If Model-Rel SW is Und		5	25OCT99	29OCT99					◆											
SLPA2792	Sens Stdy Seepg-Determine If Data/DTN in TDMS		3	27OCT99	29OCT99					◆											
SLPA2794	Sens Stdy Seepg-Place Model-Related SW Under SMS		10	01NOV99	15NOV99					◆											

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA2786	Sens Stdy Seepg-Submit Data/DTN to TDMS as Neces		22	01NOV99	03DEC99					▲											
SLPA2780	AP3.10Q Chckng/Rev-Sens Stdy UZ F&T, Seepg		15	08NOV99	01DEC99					▲											
SLPA2798	Sens Stdy Seepg-Verify Model-Related Software		44	16NOV99	20JAN00					▬											
SLPA2782	Prep Final AP3.10Q Rpt-Sens Stdy UZ F&T, Seepg		10	02DEC99	15DEC99					◆											
SLPA2800	Sens Stdy Seepg-Procurement Related Issues ID'd		0		03DEC99					◆											
SLPA2802	Sens Stdy Seepg-Data Related Software Issues Ide		0		03DEC99					◆											
SLPA2804	Sens Stdy Seepg-Determine If Data Rel SW Is Unde		5	06DEC99	10DEC99					✕											
SLPA2806	Sens Stdy Seepg-Rxesolve Procurement Related Dat		10	06DEC99	17DEC99					▬											
SLPA2808	Sens Stdy Seepg-Verify/Trace Data		44	06DEC99	07FEB00					▬											
SLPA2810	Sens Stdy Seepg-Place Under SMS Control as Neces		10	13DEC99	27DEC99					▬											
SP362M4	Compl AP3.10Q Sens Study UZ F&T, Seepg	M4	0		15DEC99					◆											
SLPA2812	Sens Stdy Seepg-Verify Data-Related Software		10	28DEC99	11JAN00					▬											
SLPA2814	Sens Stdy Seepg-Qualified/Verified SW Available		0		20JAN00					◆											
SLPA2816	Sens Stdy Seepg-Update TDMS		5	08FEB00	14FEB00					✕											
SLPA2818	Sens Stdy Seepg-Qualified/Verified Data Availabl		0		14FEB00					◆											
<b>U7080</b>																					
<b>140 Natural Environment Program Operations</b>																					
SLPA2820	AP3.10Q Data-FEP's		22	03MAY99*	02JUN99					▲											
SLPA2830	Rpt-FEP's-Input Parameters and Data Identified		0		02JUN99					◆											
SLPA2832	Rpt-FEP's-Models and Codes Identified		0		02JUN99					◆											
SLPA2822	Prep Draft AP3.10Q-FEP's		18	03JUN99	28JUN99					▲											
SLPA2834	Rpt-FEP's-Determine DTN Assignment		2	03JUN99	04JUN99					✕											
SLPA2836	Rpt-FEP's-Determine If Model-Rel SW Is Under SM		5	03JUN99	09JUN99					✕											
SLPA2838	Rpt-FEP's-Determine If Data/DTN in TDMS		3	07JUN99	09JUN99					✕											
SLPA2840	Rpt-FEP's-Place Model-Related SW Under SMS Cont		10	10JUN99	23JUN99					▬											
SLPA2842	Rpt-FEP's-Submit Data/DTN to TDMS as Necessary		22	10JUN99	12JUL99					▬											
SLPA2844	Rpt-FEP's-Verify Model-Related Software		44	24JUN99	25AUG99					▬											
SLPA2824	AP3.10Q Chckng/Rev-FEP's		24	28JUN99	02AUG99					▲											
SLPA2846	Rpt-FEP's-Procurement Related Issues ID'd to Ca		0		12JUL99					◆											
SLPA2848	Rpt-FEP's-Data Related Software Issues Identifi		0		12JUL99					◆											
SLPA2850	Rpt-FEP's-Determine If Data Rel SW Is Under SMS		5	13JUL99	18JUL99					✕											

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SLPA2852	Rpt-FEP's-Rxresolve Procurement Related Data Iss		10	13JUL99	26JUL99				
SLPA2854	Rpt-FEP's-Verify/Trace Data		44	13JUL99	13SEP99				
SLPA2856	Rpt-FEP's-Place Under SMS Control as Necessary		10	20JUL99	02AUG99				
SLPA2826	Prep Final AP3.10Q Rpt-FEP's		20	03AUG99	30AUG99				
SLPA2858	Rpt-FEP's-Verify Data-Related Software		10	03AUG99	16AUG99				
SLPA2860	Rpt-FEP's-Qualified/Verified SW Available		0		25AUG99				
SLPA2828	Compl AP3.10Q FEP's	M4	0		30AUG99				
SLPA2862	Rpt-FEP's-Update TDMS		5	14SEP99	20SEP99				
SLPA2864	Rpt-FEP's-Qualified/Verified Data Available		0		20SEP99				
<b>U7100</b>									
<b>130 Performance Assessment Operations</b>									
SLP5900	UZ Flow & Transport PMR Text Process		20	23DEC99	21JAN00				
SLP59AM4	UZ Flow & Transport PMR Rev 00A	M4	0		21JAN00				
SLP5905	M&O UZ Flow & Transport PMR Review		36	24JAN00	14MAR00				
SLP5910	DOE UZ Flow & Transport PMR Review		33	15MAR00	28APR00				
<b>300 Regulatory &amp; Licensing</b>									
SLP59BM3	UZ Flow & Transport PMR Rev 00	M3	0		14MAR00				
SLP59CM3	Rev 01 UZ Flow & Transport PMR	M3	0		28APR00				
<b>U8000</b>									
U8000	EIS Chapter 5		1	01MAY00	01MAY00				
<b>Z9999 PMR Rev 02 thru Rev 05</b>									
<b>300 Regulatory &amp; Licensing</b>									
SLU00A	Revise UZ PMR AP 3.10Q's for SR		41	15MAR00	10MAY00				
SLU00B	Prepare UZ PMR REV-02A for SR		41	15MAR00	10MAY00				
SLU00BM4	UZ PMR Rev-02A for SR	M4	0		01AUG00*				
SLU00C	M&O Review UZ PMR Rev-02A for SR		63	02AUG00	01DEC00				
SLU00CM3	UZ PMR Rev-02 for SR	M3	0		01DEC00				
SLU00D	DOE Review UZ PMR 02 for SR		41	04DEC00	31JAN01				
SLU00P	Revise UZ PMR AP 3.10Q's for LA		41	04DEC00	31JAN01				
SLU00Q	Prepare UZ PMR REV-04A for LA		41	04DEC00	31JAN01				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
SLU00EM3	Rev 03 UZ PMR for SR	M3	0		31JAN01																																																
SLU00QM4	UZ PMR Rev-04A for LA	M4	0		01MAR01*																																																
SLU00R	M&O Review UZ PMR Rev-04A for LA		106	02MAR01	31JUL01																																																
SLU00RM3	UZ PMR Rev-04 for LA	M3	0		31JUL01																																																
SLU00S	DOE Review UZ PMR 04 for LA		42	01AUG01	28SEP01																																																
SLU00SM3	Rev 05 UZ PMR for LA	M3	0		28SEP01																																																
150 Support Operations																																																					
BMP180	PIM 3.10Q/PMR Planning & Text Support (UZ)		55	01NOV99*	21JAN00																																																
BMP184	PIM Text & M&O Review Prep Support (UZ)		36	01DEC99	21JAN00																																																
BMP186	PIM M&O Rev. & DOE Rev. Prep Support (UZ)		36	24JAN00	14MAR00																																																
BMP188	PIM DOE Rev. & Final Accept. Support (UZ)		33	15MAR00	28APR00																																																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
S SZ PMR																					
B1000																					
140 Natural Environment Program Operations																					
B1000	Hydrogeologic Framework Data	M4	1	14MAY99*	14MAY99																
B1008																					
140 Natural Environment Program Operations																					
B1008	Recharge Data		1	01MAR99*	01MAR99																
B1010																					
140 Natural Environment Program Operations																					
SPP2025	AP3.10Q Data-Hydrogeologic Framework Model		10	17MAY99	28MAY99																
SPS144	Hydrogeol Frmwork-Input Parameters and Data Iden		0		28MAY99																
SPS146	Hydrogeol Frmwork-Models and Codes Identified		0		28MAY99																
SPP2030	Prep Draft AP3.10Q-Hydrogeologic Framework Model		9	01JUN99	11JUN99																
SPS148	Hydrogeol Frmwork-Determine DTN Assignment		2	01JUN99	02JUN99																
SPS172	Hydrogeol Frmwork-Determine If Model-Rel SW is U		5	01JUN99	07JUN99																
SPS150	Hydrogeol Frmwork-Determine If Data/DTN in TDMS		3	03JUN99	07JUN99																
SPS152	Hydrogeol Frmwork-Submit Data/DTN to TDMS as Nec		22	08JUN99	08JUL99																
SPS174	Hydrogeol Frmwork-Place Model-Related SW Under S		10	08JUN99	21JUN99																
SPP2035	AP3.10Q Chckng/Rev-Hydrogeologic Framework Model		13	14JUN99	30JUN99																
SPS176	Hydrogeol Frmwork-Verify Model-Related Software		44	22JUN99	23AUG99																
SPP2040	Prep Final AP3.10Q Rpt-Hydrogeol Frmwork Model		10	01JUL99	15JUL99																
SPS156	Hydrogeol Frmwork-Procurement Related Issues ID'		0		08JUL99																
SPS164	Hydrogeol Frmwork-Data Related Software Issues I		0		08JUL99																
SPS154	Hydrogeol Frmwork-Verify/Trace Data		44	09JUL99	09SEP99																
SPS158	Hydrogeol Frmwork-Rxesolve Procurement Related D		10	09JUL99	22JUL99																
SPS166	Hydrogeol Frmwork-Determine If Data Rel SW Is Un		5	09JUL99	15JUL99																
SPS168	Hydrogeol Frmwork-Place Under SMS Control as Nec		10	16JUL99	29JUL99																
SPS170	Hydrogeol Frmwork-Verify Data-Related Software		10	30JUL99	12AUG99																
SPS178	Hydrogeol Frmwork-Qualified/Verified SW Availabl		0		23AUG99																
SPP100M4	Compl AP3.10Q Hydrogeologic Framework Model	M4	0		28AUG99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPS160	Hydrogeol Frmwork-Update TDMS		5	10SEP99	16SEP99																
SPS162	Hydrogeol Frmwork-Qualified/Verified Data Availa		0		16SEP99																
B1020																					
140 Natural Environment Program Operations																					
B1020	Water Level Data	M4	1	01MAR99	01MAR99*																
B1030																					
140 Natural Environment Program Operations																					
SPP1000	AP3.10Q Data-Water Level & Data Reliab Analy		19	02MAR99*	26MAR99																
SPS000	Lev & Data Rel-Input Parameters and Data Identif		0		26MAR99																
SPS002	Lev & Data Rel-Models and Codes Identified		0		26MAR99																
SPP1005	Prep Draft AP3.10Q-Wtr Lev & Data Reliab Analy		10	29MAR99	09APR99																
SPS004	Lev & Data Rel-Determine DTN Assignment		2	29MAR99	30MAR99																
SPS028	Lev & Data Rel-Determine If Model-Rel SW Is Unde		5	29MAR99	02APR99																
SPS006	Lev & Data Rel-Determine If Data/DTN in TDMS		3	31MAR99	02APR99																
SPS008	Lev & Data Rel-Submit Data/DTN to TDMS as Necess		22	05APR99	04MAY99																
SPS030	Lev & Data Rel-Place Model-Related SW Under SMS		10	05APR99	16APR99																
SPP1010	AP3.10Q Chckng/Rev-Wtr Level & Data Rel Analy		15	12APR99	30APR99																
SPS032	Lev & Data Rel-Verify Model-Related Software		44	19APR99	18JUN99																
SPP1015	Prep Final AP3.10Q Rpt-Wtr Lev & Data Rel Analy		10	03MAY99	14MAY99																
SPS012	Lev & Data Rel-Procurement Related Issues ID'd t		0		04MAY99																
SPS020	Lev & Data Rel-Data Related Software Issues Iden		0		04MAY99																
SPS010	Lev & Data Rel-Verify/Trace Data		44	05MAY99	07JUL99																
SPS014	Lev & Data Rel-Rxesolve Procurement Related Data		10	05MAY99	18MAY99																
SPS022	Lev & Data Rel-Determine If Data Rel SW Is Under		5	05MAY99	11MAY99																
SPS024	Lev & Data Rel-Place Under SMS Control as Necess		10	12MAY99	25MAY99																
SPP103M4	Compl AP3.10Q Water Lvl & Data Reliab Analysis	M4	0		14MAY99																
SPS026	Lev & Data Rel-Verify Data-Related Software		10	26MAY99	09JUN99																
SPS034	Lev & Data Rel-Qualified/Verified SW Available		0		18JUN99																
SPS016	Lev & Data Rel-Update TDMS		5	08JUL99	14JUL99																
SPS018	Lev & Data Rel-Qualified/Verified Data Available		0		14JUL99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
B1035									
140 Natural Environment Program Operations									
B1035	Lateral Boundary Conditions Data	M4	1	01MAR99	01MAR99*	X			
B1040									
140 Natural Environment Program Operations									
SPP1040	AP3.10Q Data-Flow Boundary Condition		20	01OCT98	29OCT98	▼			
SPS036	Flow Bnd Cond-Input Parameters and Data Identifi		0		29OCT98	◆			
SPS038	Flow Bnd Cond-Models and Codes Identified		0		29OCT98	◆			
SPP1045	Prep AP3.10Q-Flow Boundary Condition		15	30OCT98	20NOV98	▲			
SPS040	Flow Bnd Cond-Determine DTN Assignment		2	30OCT98	02NOV98	■			
SPS064	Flow Bnd Cond-Determine If Model-Rel SW is Under		5	30OCT98	05NOV98	■			
SPS042	Flow Bnd Cond-Determine If Data/DTN in TDMS		3	03NOV98	05NOV98	X			
SPS044	Flow Bnd Cond-Submit Data/DTN to TDMS as Necessa		22	06NOV98	10DEC98	▲			
SPS066	Flow Bnd Cond-Place Model-Related SW Under SMS C		10	06NOV98	20NOV98	■			
SPP1050	AP3.10Q Chckng/Rev-Flow Boundary Condition		9	23NOV98	07DEC98	■			
SPS068	Flow Bnd Cond-Verify Model-Related Software		44	23NOV98	03FEB99	▬			
SPP1055	Prep Final AP3.10Q Rpt-Flow Boundary Conditions		10	08DEC98	21DEC98	■			
SPS048	Flow Bnd Cond-Procurement Related Issues ID'd to		0		10DEC98	◆			
SPS056	Flow Bnd Cond-Data Related Software Issues Ident		0		10DEC98	◆			
SPS046	Flow Bnd Cond-Verify/Trace Data		44	11DEC98	22FEB99	▬			
SPS050	Flow Bnd Cond-Rxesolve Procurement Related Data		10	11DEC98	04JAN99	▲			
SPS058	Flow Bnd Cond-Determine If Data Rel SW is Under		5	11DEC98	17DEC98	■			
SPS060	Flow Bnd Cond-Place Under SMS Control as Necessa		10	18DEC98	11JAN99	▲			
SPS062	Flow Bnd Cond-Verify Data-Related Software		10	12JAN99	25JAN99	■			
SPS070	Flow Bnd Cond-Qualified/Verified SW Available		0		03FEB99	◆			
SPS052	Flow Bnd Cond-Update TDMS		5	23FEB99	01MAR99	■			
SPP106M4	Compl AP3.10Q Flow Boundary Conditions	M4	0		01MAR99	◆			
SPS054	Flow Bnd Cond-Qualified/Verified Data Available		0		01MAR99	◆			
B1050									
140 Natural Environment Program Operations									
B1050	Develop Geostatistical/Hetero Methodology	M4	1	14MAY99*	14MAY99	X			

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
B1060																					
140 Natural Environment Program Operations																					
SPP3000	AP3.10Q Data-Geostat/Hetero Methodology		14	17MAY99*	04JUN99	■															
SPS252	Geostat/Hetero Meth-Input Parameters and Data Id		0		04JUN99	◆															
SPS254	Geostat/Hetero Meth-Models and Codes Identified		0		04JUN99	◆															
SPP3005	Prep Draft AP3.10Q-Geostat/Hetero Methodology		10	07JUN99	18JUN99	■															
SPS256	Geostat/Hetero Meth-Determine DTN Assignment		2	07JUN99	08JUN99	✕															
SPS280	Geostat/Hetero Meth-Determine If Model-Rel SW Is		5	07JUN99	11JUN99	✕															
SPS258	Geostat/Hetero Meth-Determine If Data/DTN in TDM		3	09JUN99	11JUN99	✕															
SPS260	Geostat/Hetero Meth-Submit Data/DTN to TDMS as N		22	14JUN99	14JUL99	▲															
SPS282	Geostat/Hetero Meth-Place Model-Related SW Under		10	14JUN99	25JUN99	■															
SPP3010	AP3.10Q Chckng/Rev-Geostat/Hetero Methodology		10	21JUN99	02JUL99	■															
SPS284	Geostat/Hetero Meth-Verify Model-Related Softwar		44	28JUN99	27AUG99	▢															
SPP3015	Prep Final AP3.10Q Rpt-Geostat/Hetero Methodol		8	06JUL99	15JUL99	■															
SPS264	Geostat/Hetero Meth-Procurement Related Issues I		0		14JUL99	◆															
SPS272	Geostat/Hetero Meth-Data Related Software Issues		0		14JUL99	◆															
SPP109M4	Compl AP3.10Q Geostat/Hetero Methodology	M4	0		15JUL99	◆															
SPS262	Geostat/Hetero Meth-Verify/Trace Data		44	15JUL99	15SEP99	▢															
SPS266	Geostat/Hetero Meth-Rxesolve Procurement Related		10	15JUL99	28JUL99	■															
SPS274	Geostat/Hetero Meth-Determine If Data Rel SW Is		5	15JUL99	21JUL99	✕															
SPS276	Geostat/Hetero Meth-Place Under SMS Control as N		10	22JUL99	04AUG99	■															
SPS278	Geostat/Hetero Meth-Verify Data-Related Software		10	05AUG99	18AUG99	■															
SPS286	Geostat/Hetero Meth-Qualified/Verified SW Availa		0		27AUG99	◆															
SPS268	Geostat/Hetero Meth-Update TDMS		5	16SEP99	22SEP99	✕															
SPS270	Geostat/Hetero Meth-Qualified/Verified Data Aval		0		22SEP99	◆															
B1064																					
140 Natural Environment Program Operations																					
B1064	Transport Input Data	M4	1	01MAR99*	01MAR99	✕															
B1068																					
140 Natural Environment Program Operations																					
SPP2000	AP3.10Q Data-Summ & Synth of Transprt Data		15	02MAR99*	22MAR99	▲															

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPS108	Tranprt Data-Input Parameters and Data Identify		0		22MAR99	◆															
SPS110	Tranprt Data-Models and Codes Identified		0		22MAR99	◆															
SPP2005	Prep Draft AP3.10Q-Summ & Synth of Trnsprt Data		37	23MAR99	12MAY99	▤															
SPS112	Tranprt Data-Determine DTN Assignment		2	23MAR99	24MAR99	✕															
SPS136	Tranprt Data-Determine if Model-Rel SW is Under		5	23MAR99	29MAR99	✕															
SPS114	Tranprt Data-Determine if Data/DTN in TDMS		3	25MAR99	29MAR99	✕															
SPS116	Tranprt Data-Submit Data/DTN to TDMS as Necessar		22	30MAR99	28APR99	▤															
SPS138	Tranprt Data-Place Model-Related SW Under SMS Co		10	30MAR99	12APR99	▤															
SPS140	Tranprt Data-Verify Model-Related Software		44	13APR99	14JUN99	▤															
SPS120	Tranprt Data-Procurement Related Issues ID'd to		0		28APR99	◆															
SPS128	Tranprt Data-Data Related Software Issues Identf		0		28APR99	◆															
SPS118	Tranprt Data-Verify/Trace Data		44	29APR99	30JUN99	▤															
SPS122	Tranprt Data-Rxesolve Procurement Related Data I		10	29APR99	12MAY99	▤															
SPS130	Tranprt Data-Determine if Data Rel SW is Under S		5	29APR99	05MAY99	✕															
SPS132	Tranprt Data-Place Under SMS Control as Necessar		10	06MAY99	19MAY99	▤															
SPP2010	AP3.10Q Chckng/Rev- Summ & Synth of Tranprt Data		15	13MAY99	03JUN99	▤															
SPS134	Tranprt Data-Verify Data-Related Software		10	20MAY99	03JUN99	▤															
SPP2015	Prep Final AP3.10Q Rpt-Summ & Synth Tranprt Data		9	04JUN99	16JUN99	▤															
SPS142	Tranprt Data-Qualified/Verified SW Available		0		14JUN99	◆															
SPP112M4	Compl AP3.10Q Summ & Synth Tranprt Data	M4	0		16JUN99	◆															
SPS124	Tranprt Data-Update TDMS		5	01JUL99	08JUL99	✕															
SPS126	Tranprt Data-Qualified/Verified Data Available		0		08JUL99	◆															
B1070																					
140 Natural Environment Program Operations																					
B1070	Transport Methodology Data Input	M4	1	02JUL99	02JUL99	✕															
B1080																					
140 Natural Environment Program Operations																					
SPP3025	AP3.10Q Data-Tranprt Method Compnt Model		10	01OCT98*	15OCT98	▤															
SPS288	Tranprt Method-Input Parameters and Data Identif		0		15OCT98	◆															
SPS290	Tranprt Method-Models and Codes Identified		0		15OCT98	◆															
SPP3030	Prep Draft AP3.10Q-Tranprt Method Compnt of Mdl		10	16OCT98	29OCT98	▤															

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
SPS292	Trsnprt Method-Determine DTN Assignment		2	16OCT98	19OCT98																																																
SPS316	Trsnprt Method-Determine If Model-Rel SW is Unde		5	16OCT98	22OCT98																																																
SPS294	Trsnprt Method-Determine If Data/DTN in TDMS		3	20OCT98	22OCT98																																																
SPS296	Trsnprt Method-Submit Data/DTN to TDMS as Necess		22	23OCT98	24NOV98																																																
SPS318	Trsnprt Method-Place Model-Related SW Under SMS		10	23OCT98	05NOV98																																																
SLPA2866	Transport Method Component of Model-AP-3.10Q	M4	0		29OCT98																																																
SPP3035	AP3.10Q Chckng/Rev-Trsnprt Method Compnt of Mdl		10	30OCT98	13NOV98																																																
SPS320	Trsnprt Method-Verify Model-Related Software		44	06NOV98	20JAN99																																																
SPP3040	Prep Final AP3.10Q Rpt-Trsnprt Method Compnt Mdl		6	16NOV98	23NOV98																																																
SPS300	Trsnprt Method-Procurement Related Issues ID'd t		0		24NOV98																																																
SPS308	Trsnprt Method-Data Related Software Issues Ident		0		24NOV98																																																
SPS298	Trsnprt Method-Verify/Trace Data		44	25NOV98	05FEB99																																																
SPS302	Trsnprt Method-Rxesolve Procurement Related Data		10	25NOV98	10DEC98																																																
SPS310	Trsnprt Method-Determine If Data Rel SW is Under		5	25NOV98	03DEC98																																																
SPS312	Trsnprt Method-Place Under SMS Control as Necess		10	04DEC98	17DEC98																																																
SPS314	Trsnprt Method-Verify Data-Related Software		10	18DEC98	11JAN99																																																
SPS304	Trsnprt Method-Update TDMS		5	08FEB99	12FEB99																																																
SPS306	Trsnprt Method-Qualified/Verified Data Available		0		12FEB99																																																
SPP115M4	Compl AP3.10Q Trsnprt Method Compnt Model	M4	0		02JUL99																																																
<b>B1095</b>																																																					
<b>140 Natural Environment Program Operations</b>																																																					
SLPA2868	AP3.10Q Data-Prob Distr Flowng Interv Spcng		35	01FEB99*	22MAR99																																																
SLPA2878	Prob Distr Flwng-Input Parameters and Data Ident		0		22MAR99																																																
SLPA2880	Prob Distr Flwng-Models and Codes Identified		0		22MAR99																																																
SLPA2870	Prep Draft AP3.10Q-Prob Distr Flwng Intervl Spcn		15	23MAR99	12APR99																																																
SLPA2882	Prob Distr Flwng-Determine DTN Assignment		2	23MAR99	24MAR99																																																
SLPA2884	Prob Distr Flwng-Determine If Model-Rel SW is Un		5	23MAR99	29MAR99																																																
SLPA2886	Prob Distr Flwng-Determine If Data/DTN in TDMS		3	25MAR99	29MAR99																																																
SLPA2888	Prob Distr Flwng-Place Model-Related SW Under SM		10	30MAR99	12APR99																																																
SLPA2890	Prob Distr Flwng-Submit Data/DTN to TDMS as Nece		22	30MAR99	28APR99																																																
SLPA2872	AP3.10Q Chckng/Rev-Prob Distr Flwng Intervl Spcn		25	13APR99	17MAY99																																																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA2950	1d Mdl Coll-Facil-Place Under SMS Control as Nec		10	17MAY99	28MAY99																
SLPA2952	1d Mdl Coll-Facil-Verify Data-Related Software		10	01JUN99	14JUN99																
SLPA2920	Prep Final AP3.10Q Rpt-1d Mdl Coll-Facil Pu Trsn		20	04JUN99	01JUL99																
SLPA2954	1d Mdl Coll-Facil-Qualified/Verified SW Availabl		0		23JUN99																
SLPA2922	Compl AP3.10Q 1-D Model Colloid-Facil Pu Transprt	M4	0		01JUL99																
SLPA2956	1d Mdl Coll-Facil-Update TDMS		5	13JUL99	19JUL99																
SLPA2958	1d Mdl Coll-Facil-Qualified/Verified Data Availa		0		19JUL99																
B2010																					
140 Natural Environment Program Operations																					
SPP2060	AP3.10Q Data Hydrochemical Analy & Calibration		34	04JAN99*	19FEB99																
SPS180	Hydrochem Analy-Input Parameters and Data Ident		0		19FEB99																
SPS182	Hydrochem Analy-Models and Codes Identified		0		19FEB99																
SPP2065	Prep Draft AP3.10Q-Hydrochem Analy & Calibr		18	22FEB99	17MAR99																
SPS184	Hydrochem Analy-Determine DTN Assignment		2	22FEB99	23FEB99																
SPS208	Hydrochem Analy-Determine if Model-Rel SW is Und		5	22FEB99	26FEB99																
SPS186	Hydrochem Analy-Determine if Data/DTN in TDMS		3	24FEB99	26FEB99																
SPS188	Hydrochem Analy-Submit Data/DTN to TDMS as Neces		22	01MAR99	30MAR99																
SPS210	Hydrochem Analy-Place Model-Related SW Under SMS		10	01MAR99	12MAR99																
SPS212	Hydrochem Analy-Verify Model-Related Software		44	15MAR99	13MAY99																
SPP2070	AP3.10Q Chkng/Rev-Hydrochem Analy & Calibr		22	18MAR99	16APR99																
SPS192	Hydrochem Analy-Procurement Related Issues ID'd		0		30MAR99																
SPS200	Hydrochem Analy-Data Related Software Issues Ide		0		30MAR99																
SPS190	Hydrochem Analy-Verify/Trace Data		44	31MAR99	01JUN99																
SPS194	Hydrochem Analy-Rxesolve Procurement Related Dat		10	31MAR99	13APR99																
SPS202	Hydrochem Analy-Determine if Data Rel SW is Unde		5	31MAR99	06APR99																
SPS204	Hydrochem Analy-Place Under SMS Control as Neces		10	07APR99	20APR99																
SPP2075	Prep Final AP3.10Q Rpt-Hydrochem Analy & Calibr		20	19APR99	14MAY99																
SPS206	Hydrochem Analy-Verify Data-Related Software		10	21APR99	04MAY99																
SPS214	Hydrochem Analy-Qualified/Verified SW Available		0		13MAY99																
SPP124M4	Compl AP3.10Q Hydrochem Analy & Calibration	M4	0		14MAY99																
SPS196	Hydrochem Analy-Update TDMS		5	02JUN99	08JUN99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPS198	Hydrochem Analy-Qualified/Verified Data Availabl		0		08JUN99																
B2020																					
140 Natural Environment Program Operations																					
B2020	Final Calibrated Flow Model	M4	1	17MAY99	17MAY99																
B2030																					
130 Performance Assessment Operations																					
SLPA2960	Receive Final Calibrated Flow Model-AP3.10Q	M4	0		25JUN99																
140 Natural Environment Program Operations																					
SPP3070	AP3.10Q Data-Final Calibrated Flow Model		15	18MAY99	08JUN99																
SPS360	Calib. Flow Model-Input Parameters and Data Iden		0		08JUN99																
SPS362	Calib. Flow Model-Models and Codes Identified		0		08JUN99																
SPS364	Calib. Flow Model-Determine DTN Assignment		2	09JUN99	10JUN99																
SPS388	Calib. Flow Model-Determine if Model-Rel SW is U		5	09JUN99	15JUN99																
SPS366	Calib. Flow Model-Determine if Data/DTN in TDMS		3	11JUN99	15JUN99																
SPP3075	Prep Draft AP3.10Q-Final Calibrated Flow Model		10	14JUN99	25JUN99																
SPS368	Calib. Flow Model-Submit Data/DTN to TDMS as Nec		22	16JUN99	16JUL99																
SPS390	Calib. Flow Model-Place Model-Related SW Under S		10	16JUN99	29JUN99																
SPP3080	AP3.10Q Chckng/Rev-Final Calibrated Flow Model		10	28JUN99	12JUL99																
SPS392	Calib. Flow Model-Verify Model-Related Software		44	30JUN99	31AUG99																
SPP3085	Prep Final AP3.10Q Rpt-Final Calibrated Flow Mdl		8	13JUL99	22JUL99																
SPS372	Calib. Flow Model-Procurement Related Issues ID'		0		16JUL99																
SPS380	Calib. Flow Model-Data Related Software Issues I		0		16JUL99																
SPS370	Calib. Flow Model-Verify/Trace Data		44	18JUL99	17SEP99																
SPS374	Calib. Flow Model-Rxesolve Procurement Related D		10	18JUL99	30JUL99																
SPS382	Calib. Flow Model-Determine if Data Rel SW is Un		5	19JUL99	23JUL99																
SPS384	Calib. Flow Model-Place Under SMS Control as Nec		10	26JUL99	08AUG99																
SPS386	Calib. Flow Model-Verify Data-Related Software		10	09AUG99	20AUG99																
SPP127M4	Compl AP3.10Q Final Calibrated Flow Model	M4	0		28AUG99																
SPS394	Calib. Flow Model-Qualified/Verified SW Availabl		0		31AUG99																
SPS376	Calib. Flow Model-Update TDMS		5	20SEP99	24SEP99																
SPS378	Calib. Flow Model-Qualified/Verified Data Availa		0		24SEP99																



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
B2033																					
140 Natural Environment Program Operations																					
B2033	Deliver Calibrated SZ F&T Transport Model	M4	1	03AUG99	03AUG99																
B2035																					
130 Performance Assessment Operations																					
SLPA2962	AP3.10Q Data-Uncert Distr for Stochastic Param		23	07JUN99*	08JUL99																
SLPA2972	Uncert Distr Stoch-Input Parameters and Data Ide		0		08JUL99																
SLPA2974	Uncert Distr Stoch-Models and Codes Identified		0		08JUL99																
SLPA2964	Prep Draft AP3.10Q-Uncert Distr for Stochast Par		18	09JUL99	03AUG99																
SLPA2976	Uncert Distr Stoch-Determine DTN Assignment		2	09JUL99	12JUL99																
SLPA2978	Uncert Distr Stoch-Determine If Model-Rel SW Is		5	09JUL99	15JUL99																
SLPA2980	Uncert Distr Stoch-Determine If Data/DTN in TDMS		3	13JUL99	15JUL99																
SLPA2982	Uncert Distr Stoch-Place Model-Related SW Under		10	16JUL99	29JUL99																
SLPA2984	Uncert Distr Stoch-Submit Data/DTN to TDMS as Ne		22	16JUL99	16AUG99																
SLPA2986	Uncert Distr Stoch-Verify Model-Related Software		44	30JUL99	30SEP99																
SLPA2966	AP3.10Q Chckng/Rev-Uncert Distr for Stoch Param		22	04AUG99	02SEP99																
SLPA2988	Uncert Distr Stoch-Procurement Related Issues ID		0		16AUG99																
SLPA2990	Uncert Distr Stoch-Data Related Software Issues		0		16AUG99																
SLPA2992	Uncert Distr Stoch-Determine If Data Rel SW is U		5	17AUG99	23AUG99																
SLPA2994	Uncert Distr Stoch-Rxesolve Procurement Related		10	17AUG99	30AUG99																
SLPA2996	Uncert Distr Stoch-Verify/Trace Data		44	17AUG99	19OCT99																
SLPA2998	Uncert Distr Stoch-Place Under SMS Control as Ne		10	24AUG99	07SEP99																
SLPA2968	Prep Final AP3.10Q Rpt-Uncert Distr Stoch Param		20	03SEP99	01OCT99																
SLPA3000	Uncert Distr Stoch-Verify Data-Related Software		10	08SEP99	21SEP99																
SLPA3002	Uncert Distr Stoch-Qualified/Verified SW Availab		0		30SEP99																
SLPA3004	Uncert Distr Stoch-Update TDMS		5	20OCT99	26OCT99																
SLPA3006	Uncert Distr Stoch-Qualified/Verified Data Avail		0		26OCT99																
140 Natural Environment Program Operations																					
SLPA2970	Compl AP3.10Q Uncert Distr Stoch Parameter	M4	0		01OCT99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
B2040																					
130 Performance Assessment Operations																					
SLPA3008	AP3.10Q Data-Inp/Rslt B/Case SZ F&T Mdl Run		43	28JUN99	26AUG99																
SLPA3016	Inp/Rslt B/Case SZ-Input Parameters and Data Iden		0		26AUG99																
SLPA3018	Inp/Rslt B/Case SZ-Models and Codes Identified		0		26AUG99																
SLPA3020	Inp/Rslt B/Case SZ-Determine DTN Assignment		2	27AUG99	30AUG99																
SLPA3022	Inp/Rslt B/Case SZ-Determine If Model-Rel SW Is		5	27AUG99	02SEP99																
SLPA3024	Inp/Rslt B/Case SZ-Determine If Data/DTN In TDMS		3	31AUG99	02SEP99																
SLPA3026	Inp/Rslt B/Case SZ-Place Model-Related SW Under		10	03SEP99	17SEP99																
SLPA3028	Inp/Rslt B/Case SZ-Submit Data/DTN to TDMS as Ne		22	03SEP99	05OCT99																
SLPA3010	Prep Draft AP3.10Q-Inp/Rslt B/Case SZ F&T Mdl Rn		15	08SEP99	01OCT99																
SLPA3030	Inp/Rslt B/Case SZ-Verify Model-Related Software		44	20SEP99	22NOV99																
SLPA3012	AP3.10Q Chckng/Rev-Inp/Rslt B/Case SZ F&T Mdl Rn		20	04OCT99	03NOV99																
SLPA3032	Inp/Rslt B/Case SZ-Procurement Related Issues ID		0		05OCT99																
SLPA3034	Inp/Rslt B/Case SZ-Data Related Software Issues		0		05OCT99																
SLPA3036	Inp/Rslt B/Case SZ-Determine If Data Rel SW Is U		5	06OCT99	13OCT99																
SLPA3038	Inp/Rslt B/Case SZ-Rxesolve Procurement Related		10	06OCT99	20OCT99																
SLPA3040	Inp/Rslt B/Case SZ-Verify/Trace Data		44	06OCT99	10DEC99																
SLPA3042	Inp/Rslt B/Case SZ-Place Under SMS Control as Ne		10	14OCT99	27OCT99																
SLPA3044	Inp/Rslt B/Case SZ-Verify Data-Related Software		10	28OCT99	10NOV99																
SLPA3014	Prep Final AP3.10Q Rpt-Inp/Rslt B/Case SZ F&T Mdl		15	04NOV99	29NOV99																
SLPA3046	Inp/Rslt B/Case SZ-Qualified/Verified SW Availab		0		22NOV99																
SLPA3048	Inp/Rslt B/Case SZ-Update TDMS		5	13DEC99	17DEC99																
SLPA3050	Inp/Rslt B/Case SZ-Qualified/Verified Data Avail		0		17DEC99																
140 Natural Environment Program Operations																					
SPP133M4	Compl AP3.10Q Input/Rsits B/Case SZ F&T Model	M4	0		29NOV99																
B2065																					
140 Natural Environment Program Operations																					
SPS216	Natural Analogues-Input Parameters and Data Iden		0		30SEP98																
SPS218	Natural Analogues-Models and Codes Identified		0		30SEP98																
SPS220	Natural Analogues-Determine DTN Assignment		2	01OCT98*	02OCT98																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPS478	Model Validation-Verify/Trace Data		44	21JUL99	21SEP99																
SPS482	Model Validation-Rxesolve Procurement Related Da		10	21JUL99	03AUG99																
SPS490	Model Validation-Determine If Data Rel SW is Und		5	21JUL99	27JUL99																
SPS492	Model Validation-Place Under SMS Control as Nece		10	28JUL99	10AUG99																
SPP142M4	Compl AP3.10Q Model Validation	M4	0		02AUG99																
SPS494	Model Validation-Verify Data-Related Software		10	11AUG99	24AUG99																
SPS502	Model Validation-Qualified/Verified SW Available		0		02SEP99																
SPS484	Model Validation-Update TDMS		5	22SEP99	28SEP99																
SPS486	Model Validation-Qualified/Verified Data Availab		0		28SEP99																
B2078																					
130 Performance Assessment Operations																					
SLPA3052	AP3.10Q Data-FEP's		32	01JUN99*	15JUL99																
SLPA3060	FEP's-Input Parameters and Data Identified		0		15JUL99																
SLPA3062	FEP's-Models and Codes Identified		0		15JUL99																
SLPA3054	Prep Draft AP3.10Q-Fep's		21	16JUL99	13AUG99																
SLPA3064	FEP's-Determine DTN Assignment		2	16JUL99	18JUL99																
SLPA3066	FEP's-Determine If Model-Rel SW is Under SMS Con		5	16JUL99	22JUL99																
SLPA3068	FEP's-Determine If Data/DTN in TDMS		3	20JUL99	22JUL99																
SLPA3070	FEP's-Place Model-Related SW Under SMS Control		10	23JUL99	05AUG99																
SLPA3072	FEP's-Submit Data/DTN to TDMS as Necessary		22	23JUL99	23AUG99																
SLPA3074	FEP's-Verify Model-Related Software		44	06AUG99	07OCT99																
SLPA3056	AP3.10Q Chckng/Rev-FEP's		12	16AUG99	31AUG99																
SLPA3076	FEP's-Procurement Related Issues ID'd to Car Man		0		23AUG99																
SLPA3078	FEP's-Data Related Software Issues Identified		0		23AUG99																
SLPA3080	FEP's-Determine If Data Rel SW is Under SMS Cont		5	24AUG99	30AUG99																
SLPA3082	FEP's-Rxesolve Procurement Related Data Issues		10	24AUG99	07SEP99																
SLPA3084	FEP's-Verify/Trace Data		44	24AUG99	26OCT99																
SLPA3086	FEP's-Place Under SMS Control as Necessary		10	31AUG99	14SEP99																
SLPA3058	Prep Final AP3.10Q Rpt-FEP's		21	01SEP99	30SEP99																
SLPA3088	FEP's-Verify Data-Related Software		10	15SEP99	28SEP99																
SLPA3090	FEP's-Qualified/Verified SW Available		0		07OCT99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SPS00SM3	Rev 05 SZ PMR for LA	M3	0		28SEP01				
<b>140 Natural Environment Program Operations</b>									
S5000	EIS Chapter 5		1	12JUN00	12JUN00		X		
<b>150 Support Operations</b>									
BMP200	PIM 3.10Q/PMR Planning & Text Support (SZ)		42	03MAY99*	30JUN99				
BMP201	PIM Text & M&O Review Prep Support (SZ)		64	01JUL99	30SEP99				
BMP202	Cont PIM Text & M&O Review Prep Support (SZ)		71	01OCT99	17JAN00				
BMP203	PIM M&O Rev. & DOE Rev. Prep Support (SZ)		42	18JAN00	16MAR00				
BMP204	PIM DOE Rev. & Final Accept Support (SZ)		37	17MAR00	08MAY00				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
W WP PMR																					
NEWJ																					
130 Performance Assessment Operations																					
WPQ1400	Abstraction of Water-Input Parameters and Data I		0		13AUG99																
WPQ1402	Abstraction of Water-Models and Codes Identified		0		13AUG99																
WPQ1404	Abstraction of Water-Determine DTN Assignment		2	16AUG99	17AUG99																
WPQ1406	Abstraction of Water-Determine If Model-Rel SW I		5	16AUG99	20AUG99																
WPQ1408	Abstraction of Water-Determine If Data/DTN in TD		3	18AUG99	20AUG99																
WPQ1410	Abstraction of Water-Submit Data/DTN to TDMS as		22	23AUG99	22SEP99																
WPQ1412	Abstraction of Water-Place Model-Related SW Unde		10	23AUG99	03SEP99																
WPQ1414	Abstraction of Water-Verify Model-Related Softwa		44	07SEP99	08NOV99																
WPQ1416	Abstraction of Water-Data Related Software Issue		0		22SEP99																
WPQ1418	Abstraction of Water-Procurement Related Issues		0		22SEP99																
WPQ1420	Abstraction of Water-Verify/Trace Data		44	23SEP99	29NOV99																
WPQ1422	Abstraction of Water-Determine If Data Rel SW Is		5	23SEP99	29SEP99																
WPQ1424	Abstraction of Water-Rxesolve Procurement Relate		10	23SEP99	06OCT99																
WPQ1426	Abstraction of Water-Place Under SMS Control as		10	30SEP99	14OCT99																
WPQ1428	Abstraction of Water-Verify Data-Related Softwar		10	15OCT99	28OCT99																
WPQ1430	Abstraction of Water-Update TDMS		5	30NOV99	06DEC99																
WPQ1432	Abstraction of Water-Qualified/Verified Data Ava		0		06DEC99																
W1020																					
110 Waste Package Operations																					
WPPMR180	3.10Q data (General Corrosion of WP Barrier)		42	03MAY99*	30JUN99																
WPPMR185	Prepare Draft 3.10Q Gen Corr. Rev 00A		42	03MAY99*	30JUN99																
WPP460M4	Provide Draft 3.10Q Gen Corr. Rev 00A	M4	0		30JUN99																
WPW072	General Corr.-Input Parameters and Data Identifi		0		30JUN99																
WPW073	General Corr.-Models and Codes Identified		0		30JUN99																
WPPMR190	3.10Q Checking/Review General Corr.		22	01JUL99	02AUG99																
WPW074	General Corr.-Determine DTN Assignment		2	01JUL99	02JUL99																
WPW086	General Corr.-Determine If Model-Rel SW Is Under		5	01JUL99	08JUL99																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
WPW075	General Corr.-Determine If Data/DTN in TDMS		3	06JUL99	08JUL99																
WPW076	General Corr.-Submit Data/DTN to TDMS as Necessa		22	09JUL99	09AUG99																
WPW087	General Corr.-Place Model-Related SW Under SMS C		10	09JUL99	22JUL99																
WPW088	General Corr.-Verify Model-Related Software		44	23JUL99	23SEP99																
WPPMR195	Prepare Final 3.10Q Report General Corr.		20	03AUG99	30AUG99																
WPW078	General Corr.-Procurement Related Issues ID'd to		0		09AUG99																
WPW082	General Corr.-Data Related Software Issues Ident		0		09AUG99																
WPW077	General Corr.-Verify/Trace Data		44	10AUG99	12OCT99																
WPW079	General Corr.-Rxsolve Procurement Related Data		10	10AUG99	23AUG99																
WPW083	General Corr.-Determine If Data Rel SW is Under		5	10AUG99	16AUG99																
WPW084	General Corr.-Place Under SMS Control as Necessa		10	17AUG99	30AUG99																
WPW085	General Corr.-Verify Data-Related Software		10	31AUG99	14SEP99																
WPW089	General Corr.-Qualified/Verified SW Available		0		23SEP99																
WPW080	General Corr.-Update TDMS		5	13OCT99	19OCT99																
WPW081	General Corr.-Qualified/Verified Data Available		0		19OCT99																
W1025																					
130 Performance Assessment Operations																					
SLPA3098	Prepare Draft Gen Corr. Alloy 22 3.10Q Rev 00A		31	18JUN99*	02AUG99																
SLPA3096	Receive General Corrosion of Alloy 22 - AP3.10Q	M4	0		30JUN99																
SLPA3108	Rpt Gen Corr. Alloy 22-Input Parameters and Data		0		02AUG99																
SLPA3110	Rpt Gen Corr. Alloy 22-Models and Codes Identifi		0		02AUG99																
SLPA3104	3.10Q Checking/Review		22	03AUG99	01SEP99																
SLPA3112	Rpt Gen Corr. Alloy 22-Determine DTN Assignment		2	03AUG99	04AUG99																
SLPA3114	Rpt Gen Corr. Alloy 22-Determine if Model-Rel SW		5	03AUG99	09AUG99																
SLPA3116	Rpt Gen Corr. Alloy 22-Determine If Data/DTN in		3	05AUG99	09AUG99																
SLPA3118	Rpt Gen Corr. Alloy 22-Place Model-Related SW Un		10	10AUG99	23AUG99																
SLPA3120	Rpt Gen Corr. Alloy 22-Submit Data/DTN to TDMS a		22	10AUG99	09SEP99																
SLPA3122	Rpt Gen Corr. Alloy 22-Verify Model-Related Soft		44	24AUG99	26OCT99																
SLPA3100	Receive Model Abstraction-PAO - AP3.10Q	M4	0		01SEP99																
SLPA3102	Provide Model Abstraction-PAO - AP3.10Q	M4	0		01SEP99*																
SLPA3106	Prepare Final 3.10Q Report		20	02SEP99	30SEP99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
W1045																					
110 Waste Package Operations																					
WPPMR100	3.10Q data (Enviro - Surf Drip Shield & WP Barr)		42	03MAY99*	30JUN99																
WPPMR105	Prepare Draft 3.10Q Enviro-Surf Drip Shld Rv 00A		22	01JUN99*	30JUN99																
WPW000	Surf Drip Sh-Input Parameters and Data Identifi		0		30JUN99																
WPW001	Surf Drip Sh-Models and Codes Identified		0		30JUN99																
WPPMR110	3.10Q Checking/Review Enviro - Surf Drip Shield		22	01JUL99	02AUG99																
WPW002	Surf Drip Sh-Determine DTN Assignment		2	01JUL99	02JUL99																
WPW014	Surf Drip Sh-Determine If Model-Rel SW is Under		5	01JUL99	08JUL99																
WPW003	Surf Drip Sh-Determine If Data/DTN in TDMS		3	06JUL99	08JUL99																
WPW004	Surf Drip Sh-Submit Data/DTN to TDMS as Necessa		22	09JUL99	09AUG99																
WPW015	Surf Drip Sh-Place Model-Related SW Under SMS C		10	09JUL99	22JUL99																
WPW016	Surf Drip Sh-Verify Model-Related Software		44	23JUL99	23SEP99																
WPPMR115	Prepare Final 3.10Q Report Enviro - Surf Drip Sh		15	03AUG99	23AUG99																
WPW006	Surf Drip Sh-Procurement Related Issues ID'd to		0		09AUG99																
WPW010	Surf Drip Sh-Data Related Software Issues Ident		0		09AUG99																
WPW005	Surf Drip Sh-Verify/Trace Data		44	10AUG99	12OCT99																
WPW007	Surf Drip Sh-Rxesolve Procurement Related Data		10	10AUG99	23AUG99																
WPW011	Surf Drip Sh-Determine If Data Rel SW is Under		5	10AUG99	16AUG99																
WPW012	Surf Drip Sh-Place Under SMS Control as Necessa		10	17AUG99	30AUG99																
WPW013	Surf Drip Sh-Verify Data-Related Software		10	31AUG99	14SEP99																
WPW017	Surf Drip Sh-Qualified/Verified SW Available		0		23SEP99																
WPW008	Surf Drip Sh-Update TDMS		5	13OCT99	19OCT99																
WPW009	Surf Drip Sh-Qualified/Verified Data Available		0		19OCT99																
W1060																					
110 Waste Package Operations																					
WPPMR140	3.10Q data (Phase Stability & Aging)		42	03MAY99*	30JUN99																
WPPMR145	Prepare Draft 3.10Q Phase Stability & Ag Rev 00A		22	01JUN99*	30JUN99																
WPW036	Stability & Ag-Input Parameters and Data Identif		0		30JUN99																
WPW037	Stability & Ag-Models and Codes Identified		0		30JUN99																
WPPMR150	3.10Q Checking/Review Phase Stability & Aging		22	01JUL99	02AUG99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
WPW038	Stability & Ag-Determine DTN Assignment		2	01JUL99	02JUL99																
WPW050	Stability & Ag-Determine if Model-Rel SW is Unde		5	01JUL99	08JUL99																
WPW039	Stability & Ag-Determine if Data/DTN in TDMS		3	06JUL99	08JUL99																
WPW040	Stability & Ag-Submit Data/DTN to TDMS as Neqess		22	09JUL99	09AUG99																
WPW051	Stability & Ag-Place Model-Related SW Under SMS		10	09JUL99	22JUL99																
WPW052	Stability & Ag-Verify Model-Related Software		44	23JUL99	23SEP99																
WPPMR155	Prepare Final 3.10Q Report Phase Stability & Ag		15	03AUG99	23AUG99																
WPW042	Stability & Ag-Procurement Related Issues ID'd t		0		09AUG99																
WPW046	Stability & Ag-Data Related Software Issues Iden		0		09AUG99																
WPW041	Stability & Ag-Verify/Trace Data		44	10AUG99	12OCT99																
WPW043	Stability & Ag-Rxresolve Procurement Related Data		10	10AUG99	23AUG99																
WPW047	Stability & Ag-Determine if Data Rel SW is Under		5	10AUG99	16AUG99																
WPW048	Stability & Ag-Place Under SMS Control as Necess		10	17AUG99	30AUG99																
WPP475M4	Provide Localized Corrosion Rev 00A	M4	0		30AUG99																
WPW049	Stability & Ag-Verify Data-Related Software		10	31AUG99	14SEP99																
WPW053	Stability & Ag-Qualified/Verified SW Available		0		23SEP99																
WPW044	Stability & Ag-Update TDMS		5	13OCT99	19OCT99																
WPW045	Stability & Ag-Qualified/Verified Data Available		0		19OCT99																
W1065																					
110 Waste Package Operations																					
WPW018	Juvenile Failures-Input Parameters and Data Iden		0		29JUN99																
WPW019	Juvenile Failures-Models and Codes Identified		0		29JUN99																
WPW020	Juvenile Failures-Determine DTN Assignment		2	30JUN99	01JUL99																
WPW032	Juvenile Failures-Determine if Model-Rel SW is U		5	30JUN99	07JUL99																
WPW021	Juvenile Failures-Determine if Data/DTN in TDMS		3	02JUL99	07JUL99																
WPW022	Juvenile Failures-Submt Data/DTN to TDMS as Nec		22	06JUL99	06AUG99																
WPW033	Juvenile Failures-Place Model-Related SW Under S		10	08JUL99	21JUL99																
WPW034	Juvenile Failures-Verify Model-Related Software		44	22JUL99	22SEP99																
WPW024	Juvenile Failures-Procurement Related Issues ID'		0		06AUG99																
WPW026	Juvenile Failures-Data Related Software Issues I		0		06AUG99																
WPW023	Juvenile Failures-Verify/Trace Data		44	09AUG99	08OCT99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
WPW025	Juvenile Failures-Rxesolve Procurement Related D		10	09AUG99	20AUG99																
WPW029	Juvenile Failures-Determine If Data Rel SW Is Un		5	09AUG99	13AUG99																
WPW030	Juvenile Failures-Place Under SMS Control as Nec		10	16AUG99	27AUG99																
WPW031	Juvenile Failures-Verify Data-Related Software		10	30AUG99	13SEP99																
WPW035	Juvenile Failures-Qualified/Verified SW Availabl		0		22SEP99																
WPW026	Juvenile Failures-Update TDMS		5	12OCT99	18OCT99																
WPW027	Juvenile Failures-Qualified/Verified Data Availa		0		18OCT99																
W1075																					
110 Waste Package Operations																					
WPPMR320	3.10Q data(Stress Corrosion Cracking WP Barrier)		85	03MAY99*	31AUG99																
WPPMR325	Prepare Draft 3.10Q Stress Corrosion Cra Rev 00A		19	05AUG99*	31AUG99																
WPP470M4	Provide Stress Corrosion Cra Rev 00A	M4	0		31AUG99																
WPW198	Stress Corrosion-Input Parameters and Data Ident		0		31AUG99																
WPW199	Stress Corrosion-Models and Codes Identified		0		31AUG99																
WPPMR330	3.10Q Checking/Review Stress Corrosion Cracking		21	01SEP99	30SEP99																
WPW200	Stress Corrosion-Determine DTN Assignment		2	01SEP99	02SEP99																
WPW212	Stress Corrosion-Determine If Model-Rel SW Is Un		5	01SEP99	08SEP99																
WPW201	Stress Corrosion-Determine If Data/DTN in TDMS		3	03SEP99	08SEP99																
WPW202	Stress Corrosion-Submit Data/DTN to TDMS as Nece		22	09SEP99	08OCT99																
WPW213	Stress Corrosion-Place Model-Related SW Under SM		10	09SEP99	22SEP99																
WPW214	Stress Corrosion-Verify Model-Related Software		44	23SEP99	29NOV99																
WPPMR335	Prepare Final 3.10Q Report Stress Corrosion Crac		20	01OCT99	29OCT99																
WPW204	Stress Corrosion-Procurement Related Issues ID'd		0		08OCT99																
WPW208	Stress Corrosion-Data Related Software Issues Id		0		08OCT99																
WPW203	Stress Corrosion-Verify/Trace Data		44	12OCT99	15DEC99																
WPW205	Stress Corrosion-Rxesolve Procurement Related Da		10	12OCT99	25OCT99																
WPW209	Stress Corrosion-Determine If Data Rel SW Is Und		5	12OCT99	18OCT99																
WPW210	Stress Corrosion-Place Under SMS Control as Nece		10	19OCT99	01NOV99																
WPW211	Stress Corrosion-Verify Data-Related Software		10	02NOV99	16NOV99																
WPW215	Stress Corrosion-Qualified/Verified SW Available		0		29NOV99																
WPW206	Stress Corrosion-Update TDMS		5	16DEC99	22DEC99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA3206	Report-Verify Model-Related Software		44	07OCT99	13DEC99																
SLPA3208	Report-Data Related Software Issues Identified		0		25OCT99																
SLPA3210	Report-Procurement Related Issues ID'd to Car Ma		0		25OCT99																
SLPA3212	Report-Determine If Data Rel SW is Under SMS Con		5	26OCT99	01NOV99																
SLPA3214	Report-Rxesolve Procurement Related Data Issues		10	26OCT99	08NOV99																
SLPA3216	Report-Verify/Trace Data		44	26OCT99	30DEC99																
SLPA3190	Prepare Final 3.10Q Report		15	01NOV99	22NOV99																
SLPA3218	Report-Place Under SMS Control as Necessary		10	02NOV99	16NOV99																
SLPA3220	Report-Verify Data-Related Software		10	17NOV99	02DEC99																
SLPA3222	Report-Update TDMS		5	03JAN00	07JAN00																
SLPA3224	Report-Qualified/Verified Data Available		0		07JAN00																
W1095																					
130 Performance Assessment Operations																					
SLPA3226	Draft 3.10Q Alloy 22 Abs SCC Rev 00A		10	01SEP99	15SEP99																
SLPA3232	Alloy 22 SCC-Input Parameters and Data Identify		0		15SEP99																
SLPA3234	Alloy 22 SCC-Models and Codes Identified		0		15SEP99																
SLPA3228	Check3.10Q Alloy 22 SCC Rev 00A		31	16SEP99	29OCT99																
SLPA3236	Alloy 22 SCC-Determine DTN Assignment		2	16SEP99	17SEP99																
SLPA3238	Alloy 22 SCC-Determine If Model-Rel SW is Under		5	16SEP99	22SEP99																
SLPA3240	Alloy 22 SCC-Determine If Data/DTN in TDMS		3	20SEP99	22SEP99																
SLPA3242	Alloy 22 SCC-Place Model-Related SW Under SMS Co		10	23SEP99	06OCT99																
SLPA3244	Alloy 22 SCC-Submit Data/DTN to TDMS as Necessar		22	23SEP99	25OCT99																
SLPA3246	Alloy 22 SCC-Verify Model-Related Software		44	07OCT99	13DEC99																
SLPA3248	Alloy 22 SCC-Data Related Software Issues Identi		0		25OCT99																
SLPA3250	Alloy 22 SCC-Procurement Related Issues ID'd to		0		25OCT99																
SLPA3252	Alloy 22 SCC-Determine If Data Rel SW is Under S		5	26OCT99	01NOV99																
SLPA3254	Alloy 22 SCC-Rxesolve Procurement Related Data I		10	26OCT99	08NOV99																
SLPA3256	Alloy 22 SCC-Verify/Trace Data		44	26OCT99	30DEC99																
SLPA3230	Final 3.10Q Alloy 22 SCC Rev 00A		15	01NOV99	22NOV99																
SLPA3258	Alloy 22 SCC-Place Under SMS Control as Necessar		10	02NOV99	16NOV99																
SLPA3260	Alloy 22 SCC-Verify Data-Related Software		10	17NOV99	02DEC99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA3314	3.10Q Final WP FEPs Screen		6	22NOV99	01DEC99																
130 Performance Assessment Operations																					
SLPA3316	WP FEPs-Input Parameters and Data Identified		0		30SEP99																
SLPA3318	WP FEPs-Models and Codes Identified		0		30SEP99																
SLPA3320	WP FEPs-Determine DTN Assignment		2	01OCT99	04OCT99																
SLPA3322	WP FEPs-Determine If Model-Rel SW is Under SMS C		5	01OCT99	07OCT99																
SLPA3324	WP FEPs-Determine If Data/DTN in TDMS		3	05OCT99	07OCT99																
SLPA3326	WP FEPs-Place Model-Related SW Under SMS Control		10	08OCT99	22OCT99																
SLPA3328	WP FEPs-Submit Data/DTN to TDMS as Necessary		22	08OCT99	09NOV99																
SLPA3330	WP FEPs-Verify Model-Related Software		44	25OCT99	29DEC99																
SLPA3332	WP FEPs-Data Related Software Issues Identified		0		09NOV99																
SLPA3334	WP FEPs-Procurement Related Issues ID'd to Car M		0		09NOV99																
SLPA3336	WP FEPs-Determine If Data Rel SW is Under SMS Co		5	10NOV99	17NOV99																
SLPA3338	WP FEPs-Rxesolve Procurement Related Data Issues		10	10NOV99	24NOV99																
SLPA3340	WP FEPs-Verify/Trace Data		44	10NOV99	17JAN00																
SLPA3342	WP FEPs-Place Under SMS Control as Necessary		10	18NOV99	03DEC99																
SLPA3344	WP FEPs-Verify Data-Related Software		10	06DEC99	17DEC99																
SLPA3346	WP FEPs-Update TDMS		5	18JAN00	24JAN00																
SLPA3348	WP FEPs-Qualified/Verified Data Available		0		24JAN00																
W2030																					
110 Waste Package Operations																					
WPPMR2A05	3.10Q data(General Corrosion of Drip Shield)		42	03MAY99*	30JUN99																
WPPMR2A10	Prepare Draft 3.10Q General Corr of Drip Shield		42	03MAY99	30JUN99*																
WPPMR2A15	3.10Q Checking/Review Gen Corr of Drip Shiel F99		27	01JUL99	09AUG99																
WPPMR2A20	Prepare Final 3.10Q Report General Corr of Drip		13	10AUG99	28AUG99																
130 Performance Assessment Operations																					
WPQ1000	General Corr/Drip-Input Parameters and Data Iden		0		30JUN99																
WPQ1002	General Corr/Drip-Models and Codes Identified		0		30JUN99																
WPQ1004	General Corr/Drip-Determine DTN Assignment		2	01JUL99	02JUL99																
WPQ1006	General Corr/Drip-Determine If Model-Rel SW is U		5	01JUL99	08JUL99																
WPQ1008	General Corr/Drip-Determine If Data/DTN in TDMS		3	06JUL99	08JUL99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
WPQ1010	General Corri/Drip-Submit Data/DTN to TDMS as Nec		22	09JUL99	09AUG99																
WPQ1012	General Corri/Drip-Place Model-Related SW Under S		10	09JUL99	22JUL99																
WPQ1014	General Corri/Drip-Verify Model-Related Software		44	23JUL99	23SEP99																
WPQ1016	General Corri/Drip-Data Related Software Issues I		0		09AUG99																
WPQ1018	General Corri/Drip-Procurement Related Issues ID'		0		09AUG99																
WPQ1020	General Corri/Drip-Verify/Trace Data		44	10AUG99	12OCT99																
WPQ1022	General Corri/Drip-Determine If Data Rel SW Is Un		5	10AUG99	16AUG99																
WPQ1024	General Corri/Drip-Rxesolve Procurement Related D		10	10AUG99	23AUG99																
WPQ1026	General Corri/Drip-Place Under SMS Control as Nec		10	17AUG99	30AUG99																
WPQ1028	General Corri/Drip-Verify Data-Related Software		10	31AUG99	14SEP99																
WPQ1030	General Corri/Drip-Update TDMS		5	13OCT99	19OCT99																
WPQ1032	General Corri/Drip-Qualified/Verified Data Availa		0		19OCT99																
W2040																					
130 Performance Assessment Operations																					
SLPA3350	Abstraction -of Generak Cor. of Drip Shield	M4	0		19JUL99																
SLPA3356	Report-Input Parameters and Data Identified		0		19JUL99																
SLPA3358	Report-Models and Codes Identified		0		19JUL99																
SLPA3352	3.10Q Checking/Review Cor. of Drip Shield		22	20JUL99	18AUG99																
SLPA3360	Report-Determine DTN Assignment		2	20JUL99	21JUL99																
SLPA3362	Report-Determine if Model-Rel SW Is Under SMS Co		5	20JUL99	26JUL99																
SLPA3364	Report-Determine if Data/DTN in TDMS		3	22JUL99	26JUL99																
SLPA3366	Report-Place Model-Related SW Under SMS Control		10	27JUL99	09AUG99																
SLPA3368	Report-Submit Data/DTN to TDMS as Necessary		22	27JUL99	25AUG99																
SLPA3370	Report-Verify Model-Related Software		44	10AUG99	12OCT99																
SLPA3364	Prepare Final 3.10Q Report Cor. of Drip Shield		19	19AUG99	15SEP99																
SLPA3372	Report-Data Related Software Issues Identified		0		25AUG99																
SLPA3374	Report-Procurement Related Issues ID'd to Car Ma		0		25AUG99																
SLPA3376	Report-Determine If Data Rel SW Is Under SMS Con		5	26AUG99	01SEP99																
SLPA3378	Report-Rxesolve Procurement Related Data Issues		10	26AUG99	09SEP99																
SLPA3380	Report-Verify/Trace Data		44	26AUG99	28OCT99																
SLPA3382	Report-Place Under SMS Control as Necessary		10	02SEP99	16SEP99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA3384	Report-Verify Data-Related Software		10	17SEP99	30SEP99																
SLPA3386	Report-Update TDMS		5	29OCT99	04NOV99																
SLPA3388	Report-Qualified/Verified Data Available		0		04NOV99																
W2055																					
110 Waste Package Operations																					
WPPMRAD0	3.10Q data (Environment on DS Surface - EBS/WPO)		64	03MAY99*	02AUG99																
WPPMRAD5	Prepare Draft 3.10Q Environment on DS Su Rev 00A		22	01JUL99*	02AUG99																
WPW216	Environment/DS Sur-Input Parameters and Data Ide		0		02AUG99																
WPW218	Environment/DS Sur-Models and Codes Identified		0		02AUG99																
WPPMRAE0	3.10Q Checking/Review Environment on DS Surface		25	03AUG99	07SEP99																
WPW220	Environment/DS Sur-Determine DTN Assignment		2	03AUG99	04AUG99																
WPW244	Environment/DS Sur-Determine If Model-Rel SW Is		5	03AUG99	09AUG99																
WPW222	Environment/DS Sur-Determine If Data/DTN in TDMS		3	05AUG99	09AUG99																
WPW224	Environment/DS Sur-Submit Data/DTN to TDMS as Ne		22	10AUG99	09SEP99																
WPW246	Environment/DS Sur-Place Model-Related SW Under		10	10AUG99	23AUG99																
WPW248	Environment/DS Sur-Verify Model-Related Software		44	24AUG99	26OCT99																
WPPMRAE5	Prepare Final 3.10Q Report Environment on DS Sur		17	08SEP99	30SEP99																
WPW228	Environment/DS Sur-Procurement Related Issues ID		0		09SEP99																
WPW236	Environment/DS Sur-Data Related Software Issues		0		09SEP99																
WPW226	Environment/DS Sur-Verify/Trace Data		44	10SEP99	12NOV99																
WPW230	Environment/DS Sur-Rxresolve Procurement Related		10	10SEP99	23SEP99																
WPW238	Environment/DS Sur-Determine If Data Rel SW Is U		5	10SEP99	16SEP99																
WPW240	Environment/DS Sur-Place Under SMS Control as Ne		10	17SEP99	30SEP99																
WPW242	Environment/DS Sur-Verify Data-Related Software		10	01OCT99	15OCT99																
WPW250	Environment/DS Sur-Qualified/Verified SW Availab		0		26OCT99																
WPW232	Environment/DS Sur-Update TDMS		5	15NOV99	19NOV99																
WPW234	Environment/DS Sur-Qualified/Verified Data Avail		0		19NOV99																
W2070																					
110 Waste Package Operations																					
WPPMRAD6	3.10Q data (Juvenile Failures of DS & WP)		41	03MAY99*	29JUN99																
WPPMRAD9	Prepare Draft 3.10Q Juvenile Failures Rev 00A		21	01JUN99*	29JUN99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
WPW093	NFE In-Drift T,H-Determine if Data/DTN in TDMS		3	06JUL99	08JUL99																
WPW094	NFE In-Drift T,H-Submit Data/DTN to TDMS as Nece		22	09JUL99	09AUG99																
WPW105	NFE In-Drift T,H-Place Model-Related SW Under SM		10	09JUL99	22JUL99																
WPW106	NFE In-Drift T,H-Verify Model-Related Software		44	23JUL99	23SEP99																
WPW096	NFE In-Drift T,H-Procurement Related Issues ID'd		0		09AUG99																
WPW100	NFE In-Drift T,H-Data Related Software Issues Id		0		09AUG99																
WPW095	NFE In-Drift T,H-Verify/Trace Data		44	10AUG99	12OCT99																
WPW097	NFE In-Drift T,H-Rxresolve Procurement Related Da		10	10AUG99	23AUG99																
WPW101	NFE In-Drift T,H-Determine if Data Rel SW is Und		5	10AUG99	16AUG99																
WPPMR215	Prepare Final 3.10Q Report NFE In-Drift T,H Anal		15	13AUG99	02SEP99																
WPW102	NFE In-Drift T,H-Place Under SMS Control as Nece		10	17AUG99	30AUG99																
WPW103	NFE In-Drift T,H-Verify Data-Related Software		10	31AUG99	14SEP99																
WPW107	NFE In-Drift T,H-Qualified/Verified SW Available		0		23SEP99																
WPW098	NFE In-Drift T,H-Update TDMS		5	13OCT99	19OCT99																
WPW099	NFE In-Drift T,H-Qualified/Verified Data Availab		0		19OCT99																
W2085																					
110 Waste Package Operations																					
WPPMR240	3.10Q data (Local Corros model for Drip Shield)		64	03MAY99*	02AUG99																
WPPMR245	Prepare Draft 3.10Q Corros model for Drip Rv 00A		42	03JUN99	02AUG99																
SLPA3392	Receive Localized Corrosion of Titanium Gr 7 -	M4	0		02AUG99																
WPP510M4	Receive Localized Corrosion of Titanium Gr 7 -	M4	0		02AUG99																
WPW127	Corros model for Drip-Models and Codes Identify		0		02AUG99																
WPW128	Corros model for Drip-Determine DTN Assignment		2	03AUG99	04AUG99																
WPW140	Corros model for Drip-Determine if Model-Rel SW		5	03AUG99	09AUG99																
WPW129	Corros model for Drip-Determine if Data/DTN in T		3	05AUG99	09AUG99																
WPW130	Corros model for Drip-Submit Data/DTN to TDMS as		22	10AUG99	09SEP99																
WPW141	Corros model for Drip-Place Model-Related SW Und		10	10AUG99	23AUG99																
WPW142	Corros model for Drip-Verify Model-Related Softw		44	24AUG99	26OCT99																
WPPMR250	3.10Q Checking/Review Corros model for Drip Shle		22	31AUG99*	30SEP99																
WPW132	Corros model for Drip-Procurement Related Issues		0		09SEP99																
WPW136	Corros model for Drip-Data Related Software Issu		0		09SEP99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish												
						FY99			FY00			FY01			FY02		
WPW131	Corros model for Drip-Verify/Trace Data		44	10SEP99	12NOV99												
WPW133	Corros model for Drip-Rxresolve Procurement Relat		10	10SEP99	23SEP99												
WPW137	Corros model for Drip-Determine If Data Rel SW I		5	10SEP99	16SEP99												
WPW138	Corros model for Drip-Place Under SMS Control as		10	17SEP99	30SEP99												
WPPMR255	Prepare Final 3.10Q Report Corros model for Drip		19	01OCT99	28OCT99												
WPW139	Corros model for Drip-Verify Data-Related Softwa		10	01OCT99	15OCT99												
WPW143	Corros model for Drip-Qualified/Verified SW Aval		0		26OCT99												
WPW134	Corros model for Drip-Update TDMS		5	15NOV99	19NOV99												
WPW135	Corros model for Drip-Qualified/Verified Data Av		0		19NOV99												
<b>W2090</b>																	
<b>130 Performance Assessment Operations</b>																	
SLPA3384	Abs localized Corr. Mdl for DS		39	06AUG99*	30SEP99												
SLPA3400	Report Rev 00A-Input Parameters and Data Identif		0		30SEP99												
SLPA3402	Report Rev 00A-Models and Codes Identified		0		30SEP99												
SLPA3396	3.10Q Checking/Review		22	01OCT99	02NOV99												
SLPA3404	Report Rev 00A-Determine DTN Assignment		2	01OCT99	04OCT99												
SLPA3406	Report Rev 00A-Determine If Model-Rel SW Is Unde		5	01OCT99	07OCT99												
SLPA3408	Report Rev 00A-Determine If Data/DTN in TDMS		3	05OCT99	07OCT99												
SLPA3410	Report Rev 00A-Place Model-Related SW Under SMS		10	08OCT99	22OCT99												
SLPA3412	Report Rev 00A-Submit Data/DTN to TDMS as Necess		22	08OCT99	09NOV99												
SLPA3414	Report Rev 00A-Verify Model-Related Software		44	25OCT99	29DEC99												
SLPA3398	Prepare Final 3.10Q Report		20	03NOV99	03DEC99												
SLPA3416	Report Rev 00A-Data Related Software Issues Iden		0		09NOV99												
SLPA3418	Report Rev 00A-Procurement Related Issues ID'd t		0		09NOV99												
SLPA3420	Report Rev 00A-Determine If Data Rel SW Is Under		5	10NOV99	17NOV99												
SLPA3422	Report Rev 00A-Rxresolve Procurement Related Data		10	10NOV99	24NOV99												
SLPA3424	Report Rev 00A-Verify/Trace Data		44	10NOV99	17JAN00												
SLPA3426	Report Rev 00A-Place Under SMS Control as Necess		10	18NOV99	03DEC99												
SLPA3428	Report Rev 00A-Verify Data-Related Software		10	06DEC99	17DEC99												
SLPA3430	Report Rev 00A-Update TDMS		5	18JAN00	24JAN00												
SLPA3432	Report Rev 00A-Qualified/Verified Data Available		0		24JAN00												

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
W3000																					
110 Waste Package Operations																					
WPPMR260	3.10Q data(Stress Corros Crack model Drip Shiel)		84	03MAY99*	30AUG99																
WPPMR265	Prepare Draft 3.10Q Stress Corros Crack Rev 00A		17	06AUG99*	30AUG99																
SLPA3434	Receive TI SCC Model - AP3.10Q	M4	0		30AUG99																
WPP520M4	Provide TI SCC Model - AP3.10Q	M4	0		30AUG99																
WPW144	Stress Corros Crack-Input Parameters and Data Id		0		30AUG99																
WPW145	Stress Corros Crack-Models and Codes Identified		0		30AUG99																
WPPMR270	3.10Q Checking/Review Stress Corros Crack model		22	31AUG99	30SEP99																
WPW146	Stress Corros Crack-Determine DTN Assignment		2	31AUG99	01SEP99																
WPW158	Stress Corros Crack-Determine if Model-Rel SW is		5	31AUG99	07SEP99																
WPW147	Stress Corros Crack-Determine if Data/DTN in TDM		3	02SEP99	07SEP99																
WPW148	Stress Corros Crack-Submit Data/DTN to TDMS as N		22	08SEP99	07OCT99																
WPW159	Stress Corros Crack-Place Model-Related SW Under		10	08SEP99	21SEP99																
WPW160	Stress Corros Crack-Verify Model-Related Softwar		44	22SEP99	24NOV99																
WPPMR275	Prepare Final 3.10Q Report Stress Corros Crack m		20	01OCT99	29OCT99																
WPW150	Stress Corros Crack-Procurement Related Issues I		0		07OCT99																
WPW154	Stress Corros Crack-Data Related Software Issues		0		07OCT99																
WPW149	Stress Corros Crack-Verify/Trace Data		44	08OCT99	14DEC99																
WPW151	Stress Corros Crack-Rxesolve Procurement Related		10	08OCT99	22OCT99																
WPW155	Stress Corros Crack-Determine if Data Rel SW is		5	08OCT99	15OCT99																
WPW156	Stress Corros Crack-Place Under SMS Control as N		10	18OCT99	29OCT99																
WPW157	Stress Corros Crack-Verify Data-Related Software		10	01NOV99	15NOV99																
WPW161	Stress Corros Crack-Qualified/Verified SW Availa		0		24NOV99																
WPW152	Stress Corros Crack-Update TDMS		5	15DEC99	21DEC99																
WPW153	Stress Corros Crack-Qualified/Verified Data Avai		0		21DEC99																
W3005																					
130 Performance Assessment Operations																					
SLPA3436	Prepare Draft DS SCC Abs		22	31AUG99	30SEP99																
SLPA3438	Receive Model Abstraction PAO - AP3.10Q	M4	0		30SEP99																
SLPA3440	Provide Model Abstraction PAO - AP3.10Q	M4	0		30SEP99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
WPW165	Hydrog Induced Crack-Determine if Data/DTN in TD		3	26AUG99	30AUG99																
WPW166	Hydrog Induced Crack-Submit Data/DTN to TDMS as		22	31AUG99	30SEP99																
WPW177	Hydrog Induced Crack-Place Model-Related SW Unde		10	31AUG99	14SEP99																
WPW178	Hydrog Induced Crack-Verify Model-Related Softwa		44	15SEP99	17NOV99																
WPPMR295	Prepare Final 3.10Q Report Hydrog Induced Crackl		20	24SEP99	22OCT99																
WPW168	Hydrog Induced Crack-Procurement Related Issues		0		30SEP99																
WPW172	Hydrog Induced Crack-Data Related Software Issue		0		30SEP99																
WPW167	Hydrog Induced Crack-Verify/Trace Data		44	01OCT99	07DEC99																
WPW169	Hydrog Induced Crack-Rxesolve Procurement Relate		10	01OCT99	15OCT99																
WPW173	Hydrog Induced Crack-Determine if Data Rel SW Is		5	01OCT99	07OCT99																
WPW174	Hydrog Induced Crack-Place Under SMS Control as		10	08OCT99	22OCT99																
WPW175	Hydrog Induced Crack-Verify Data-Related Softwar		10	25OCT99	05NOV99																
WPW179	Hydrog Induced Crack-Qualified/Verified SW Avail		0		17NOV99																
WPW170	Hydrog Induced Crack-Update TDMS		5	08DEC99	14DEC99																
WPW171	Hydrog Induced Crack-Qualified/Verified Data Ava		0		14DEC99																
W3030																					
130 Performance Assessment Operations																					
SLPA3484	Abs HIC in TI DS		22	24AUG99	23SEP99																
SLPA3486	Receive Model Abstraction - PAO - AP3.10Q	M4	0		23SEP99																
SLPA3494	Report Cracking TI-Input Parameters and Data Ide		0		23SEP99																
SLPA3496	Report Cracking TI-Models and Codes Identified		0		23SEP99																
WPP535M4	Receive Model Abstraction - PAO - AP3.10Q	M4	0		23SEP99																
SLPA3488	3.10Q Checking/Review FY99		4	24SEP99	29SEP99																
SLPA3498	Report Cracking TI-Determine DTN Assignment		2	24SEP99	27SEP99																
SLPA3500	Report Cracking TI-Determine if Model-Rel SW Is		5	24SEP99	30SEP99																
SLPA3502	Report Cracking TI-Determine if Data/DTN in TDMS		3	28SEP99	30SEP99																
SLPA3490	3.10Q Checking/Review FY00		18	30SEP99	26OCT99																
SLPA3504	Report Cracking TI-Place Model-Related SW Under		10	01OCT99	15OCT99																
SLPA3506	Report Cracking TI-Submit Data/DTN to TDMS as Ne		22	01OCT99	02NOV99																
SLPA3508	Report Cracking TI-Verify Model-Related Software		44	18OCT99	21DEC99																
SLPA3492	Prepare Final 3.10Q Report		20	27OCT99	24NOV99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SLPA3510	Report Cracking TI-Data Related Software Issues		0		02NOV99		◆		
SLPA3512	Report Cracking TI-Procurement Related Issues ID		0		02NOV99		◆		
SLPA3514	Report Cracking TI-Determine If Data Rel SW is U		5	03NOV99	08NOV99		X		
SLPA3516	Report Cracking TI-Rxresolve Procurement Related		10	03NOV99	17NOV99		▀		
SLPA3518	Report Cracking TI-Verify/Trace Data		44	03NOV99	10JAN00		▬		
SLPA3520	Report Cracking TI-Peace Under SMS Control as Ne		10	10NOV99	24NOV99		▀		
SLPA3522	Report Cracking TI-Verify Data-Related Software		10	29NOV99	10DEC99		▀		
SLPA3524	Report Cracking TI-Update TDMS		5	11JAN00	17JAN00		X		
SLPA3526	Report Cracking TI-Qualified/Verified Data Avail		0		17JAN00		◆		
<b>W3055</b>									
<b>110 Waste Package Operations</b>									
WPPMR300	3.10Q data(Degrad Stainless Steel Struct Mat'l)		42	01JUL99*	30AUG99		▬		
WPW180	Degrad Stainless-Input Parameters and Data Ident		0		30AUG99		◆		
WPW181	Degrad Stainless-Models and Codes Identified		0		30AUG99		◆		
WPW182	Degrad Stainless-Determine DTN Assignment		2	31AUG99	01SEP99		X		
WPW184	Degrad Stainless-Determine if Model-Rel SW is Un		5	31AUG99	07SEP99		▀		
WPPMR305	Prepare Draft 3.10Q Degrad Stainless Stee Rv 00A		0	01SEP99*	31AUG99		X		
WPPMR310	3.10Q Checking/Review Degrad Stainless Steel		21	01SEP99	30SEP99		▬		
WPW183	Degrad Stainless-Determine if Data/DTN in TDMS		3	02SEP99	07SEP99		X		
WPW184	Degrad Stainless-Submit Data/DTN to TDMS as Neca		22	08SEP99	07OCT99		▬		
WPW185	Degrad Stainless-Place Model-Related SW Under SM		10	08SEP99	21SEP99		▀		
WPW186	Degrad Stainless-Verify Model-Related Software		44	22SEP99	24NOV99		▬		
WPPMR315	Prepare Final 3.10Q Report Degrad Stainless Stee		13	01OCT99	20OCT99		▀		
WPW186	Degrad Stainless-Procurement Related Issues ID'd		0		07OCT99		◆		
WPW190	Degrad Stainless-Data Related Software Issues Id		0		07OCT99		◆		
WPW185	Degrad Stainless-Verify/Trace Data		44	08OCT99	14DEC99		▬		
WPW187	Degrad Stainless-Rxresolve Procurement Related Da		10	08OCT99	22OCT99		▀		
WPW191	Degrad Stainless-Determine if Data Rel SW is Und		5	08OCT99	15OCT99		▀		
WPW192	Degrad Stainless-Place Under SMS Control as Neca		10	18OCT99	29OCT99		▀		
WPW193	Degrad Stainless-Verify Data-Related Software		10	01NOV99	15NOV99		▀		
WPW197	Degrad Stainless-Qualified/Verified SW Available		0		24NOV99		◆		



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
W3075																					
110 Waste Package Operations																					
WPPMRM4	Waste Package PMR Rev 00A	M4	0		17JAN00																
W3080																					
110 Waste Package Operations																					
WPPMR510	Waste Package PMR M&O Review		43	20JAN00	21MAR00																
W3095																					
110 Waste Package Operations																					
WPPMR520	Waste Package PMR DOE Review		20	03APR00	28APR00*																
300 Regulatory & Licensing																					
SLPMRFM3	Waste Package PMR Rev 00	M3	0		21MAR00																
SLPMRGM3	Rev 01 Waste Package PMR	M3	0		28APR00																
W500																					
110 Waste Package Operations																					
W5000	EIS Chapter 5	ZZ	1	12MAY00	12MAY00*																
WNEWF																					
130 Performance Assessment Operations																					
SLPA3568	Draft 3.10Q MechFailures Abs - Rockfall Rev 00A		10	02AUG99	13AUG99																
SLPA3574	MechFailures Abs-Input Parameters and Data Ident		0		13AUG99																
SLPA3576	MechFailures Abs-Models and Codes Identified		0		13AUG99																
SLPA3570	Check 3.10Q MechFailures Abs -Rockfall Rev 00A 99		33	16AUG99	30SEP99																
SLPA3578	MechFailures Abs-Determine DTN Assignment		2	16AUG99	17AUG99																
SLPA3580	MechFailures Abs-Determine If Model-Rel SW is Un		5	16AUG99	20AUG99																
SLPA3582	MechFailures Abs-Determine If Data/DTN in TDMS		3	18AUG99	20AUG99																
SLPA3584	MechFailures Abs-Place Model-Related SW Under SM		10	23AUG99	03SEP99																
SLPA3586	MechFailures Abs-Submit Data/DTN to TDMS as Nece		22	23AUG99	22SEP99																
SLPA3588	MechFailures Abs-Verify Model-Related Software		44	07SEP99	08NOV99																
SLPA3590	MechFailures Abs-Data Related Software Issues Id		0		22SEP99																
SLPA3592	MechFailures Abs-Procurement Related Issues ID'd		0		22SEP99																
SLPA3594	MechFailures Abs-Determine If Data Rel SW is Und		5	23SEP99	29SEP99																
SLPA3596	MechFailures Abs-Rxesolve Procurement Related Da		10	23SEP99	06OCT99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
<b>T Tectonics PMR</b>									
<b>OPA PA Input</b>									
SLPA3616	Receive Tectonics Input	M4	0		30JUL99				
<b>AAA1 Conduct FEPs Workshop</b>									
<b>130 Performance Assessment Operations</b>									
SLPA3618	Conduct Workshop (FEPs)		1	09FEB99*	08FEB99				
<b>ABS Abstraction</b>									
<b>130 Performance Assessment Operations</b>									
SLPA3620	AP3.10Q Data - Disruptive Events Abstraction		39	02AUG99	24SEP99				
SLPA3630	Disrup Events Abs-Input Parameters and Data Idn		0		24SEP99				
SLPA3632	Disrup Events Abs-Models and Codes Identified		0		24SEP99				
SLPA3622	AP3.10Q Draft - Disruptive Events Abstraction		20	27SEP99	25OCT99				
SLPA3634	Disrup Events Abs-Determine DTN Assignment		2	27SEP99	28SEP99				
SLPA3636	Disrup Events Abs-Determine If Model-Rel SW is U		5	27SEP99	01OCT99				
SLPA3638	Disrup Events Abs-Determine If Data/DTN in TDMS		3	29SEP99	01OCT99				
SLPA3640	Disrup Events Abs-Place Model-Related SW Under S		10	04OCT99	18OCT99				
SLPA3642	Disrup Events Abs-Submit Data/DTN to TDMS as Nec		22	04OCT99	03NOV99				
SLPA3644	Disrup Events Abs-Verify Model-Related Software		44	19OCT99	22DEC99				
SLPA3624	AP3.10Q Check - Disruptive Events Abstraction		19	28OCT99	22NOV99				
SLPA3646	Disrup Events Abs-Data Related Software Issues I		0		03NOV99				
SLPA3648	Disrup Events Abs-Procurement Related Issues ID		0		03NOV99				
SLPA3650	Disrup Events Abs-Determine If Data Rel SW is Un		5	04NOV99	10NOV99				
SLPA3652	Disrup Events Abs-Rxresolve Procurement Related D		10	04NOV99	18NOV99				
SLPA3654	Disrup Events Abs-Verify/Trace Data		44	04NOV99	11JAN00				
SLPA3656	Disrup Events Abs-Place Under SMS Control as Nec		10	12NOV99	29NOV99				
SLPA3626	AP3.10Q Final - Disruptive Events Abstraction		8	23NOV99	09DEC99				
SLPA3658	Disrup Events Abs-Verify Data-Related Software		10	30NOV99	13DEC99				
SLPA3628	AP3.10Q Final - Disruptive Events Abstraction	M4	0		09DEC99				
SLPA3660	Disrup Events Abs-Update TDMS		5	12JAN00	18JAN00				



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA3662	Disrup Events Abs-Qualified/Verified Data Availa		0		18JAN00																
ADD1																					
130 Performance Assessment Operations																					
SLPA3664	AP3.10Q Data - Evaluate / Screen Tectonics FEPs		37	05MAY99*	25JUN99																
SLPA3674	Tectonics FEPs-Input Parameters and Data Identif		0		25JUN99																
SLPA3676	Tectonics FEPs-Models and Codes Identified		0		25JUN99																
SLPA3666	AP3.10Q Draft - Evaluate / Screen Tectonics FEPs		24	28JUN99	30JUL99																
SLPA3678	Tectonics FEPs-Determine DTN Assignment		2	28JUN99	28JUN99																
SLPA3680	Tectonics FEPs-Determine If Model-Rel SW Is Unde		5	28JUN99	02JUL99																
SLPA3682	Tectonics FEPs-Determine If Data/DTN in TDMS		3	30JUN99	02JUL99																
SLPA3684	Tectonics FEPs-Place Model-Related SW Under SMS		10	06JUL99	18JUL99																
SLPA3686	Tectonics FEPs-Submit Data/DTN to TDMS as Necess		22	06JUL99	04AUG99																
SLPA3688	Tectonics FEPs-Verify Model-Related Software		44	20JUL99	20SEP99																
SLPA3668	AP3.10Q Check - Evaluate / Screen Tectonics FEPs		22	02AUG99	31AUG99																
SLPA3690	Tectonics FEPs-Procurement Related Issues ID'd t		0		04AUG99																
SLPA3692	Tectonics FEPs-Data Related Software Issues Ident		0		04AUG99																
SLPA3694	Tectonics FEPs-Determine If Data Rel SW Is Under		5	05AUG99	11AUG99																
SLPA3696	Tectonics FEPs-Rxesolve Procurement Related Data		10	05AUG99	18AUG99																
SLPA3698	Tectonics FEPs-Verify/Trace Data		44	05AUG99	06OCT99																
SLPA3700	Tectonics FEPs-Place Under SMS Control as Necess		10	12AUG99	25AUG99																
SLPA3702	Tectonics FEPs-Verify Data-Related Software		10	26AUG99	09SEP99																
SLPA3670	AP3.10Q Final - Evaluate / Screen Tectonics FEPs		21	01SEP99	30SEP99																
SLPA3672	AP3.10Q Final - Evaluate / Screen Tectonics FEPs	M4	0		30SEP99																
SLPA3704	Tectonics FEPs-Update TDMS		5	07OCT99	14OCT99																
SLPA3706	Tectonics FEPs-Qualified/Verified Data Available		0		14OCT99																
V1110																					
SLT036	Igneous Activity-Input Parameters and Data Ident		0		30SEP98																
SLT038	Igneous Activity-Models and Codes Identified		0		30SEP98																
SLT040	Igneous Activity-Determine DTN Assignment		2	01OCT98*	02OCT98																
SLT064	Igneous Activity-Determine If Model-Rel SW Is Un		5	01OCT98*	07OCT98																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
SLPA3712	AP3.10Q Check - Dike Propagation Near Drifts		43	02AUG99	30SEP99				
SLPA3734	Dike Prop / Drifts-Procurement Related Issues ID		0		04AUG99				
SLPA3736	Dike Prop / Drifts-Data Related Software Issues		0		04AUG99				
SLPA3738	Dike Prop / Drifts-Determine If Data Rel SW Is U		5	05AUG99	11AUG99				
SLPA3740	Dike Prop / Drifts-Rxesolve Procurement Related		10	05AUG99	18AUG99				
SLPA3742	Dike Prop / Drifts-Verify/Trace Data		44	05AUG99	08OCT99				
SLPA3744	Dike Prop / Drifts-Place Under SMS Control as Ne		10	12AUG99	25AUG99				
SLPA3746	Dike Prop / Drifts-Verify Data-Related Software		10	26AUG99	09SEP99				
SLPA3748	Dike Prop / Drifts-Qualified/Verified SW Availab		0		20SEP99				
SLPA3714	AP3.10Q Final - Dike Propagation Near Drifts		20	01OCT99	29OCT99				
SLPA3750	Dike Prop / Drifts-Update TDMS		5	07OCT99	14OCT99				
SLPA3752	Dike Prop / Drifts-Qualified/Verified Data Avail		0		14OCT99				
SLPA3716	AP3.10Q Final - Dike Propagation Near Drifts	M4	0		29OCT99				
<b>V1150</b>									
SLA8040	AP3.10Q Data - Characterize Eruptive Process		24	01JUN99*	02JUL99				
SLT144	Char Eruptive-Input Parameters and Data Identifi		0		02JUL99				
SLT146	Char Eruptive-Models and Codes Identified		0		02JUL99				
SLA8042	AP3.10Q Draft - Characterize Eruptive Process		19	06JUL99	30JUL99				
SLT148	Char Eruptive-Determine DTN Assignment		2	06JUL99	07JUL99				
SLT172	Char Eruptive-Determine If Model-Rel SW Is Under		5	06JUL99	12JUL99				
SLT160	Char Eruptive-Determine If Data/DTN in TDMS		3	08JUL99	12JUL99				
SLT162	Char Eruptive-Submit Data/DTN to TDMS as Necessa		22	13JUL99	11AUG99				
SLT174	Char Eruptive-Place Model-Related SW Under SMS C		10	13JUL99	26JUL99				
SLT176	Char Eruptive-Verify Model-Related Software		44	27JUL99	27SEP99				
SLA8044	AP3.10Q Check - Characterize Eruptive Process		29	02AUG99	10SEP99				
SLT166	Char Eruptive-Procurement Related Issues ID'd to		0		11AUG99				
SLT164	Char Eruptive-Data Related Software Issues Ident		0		11AUG99				
SLT164	Char Eruptive-Verify/Trace Data		44	12AUG99	14OCT99				
SLT168	Char Eruptive-Rxesolve Procurement Related Data		10	12AUG99	25AUG99				
SLT166	Char Eruptive-Determine If Data Rel SW Is Under		5	12AUG99	18AUG99				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLT168	Char Eruptive-Place Under SMS Control as Necessa		10	19AUG99	01SEP99																
SLT170	Char Eruptive-Verify Data-Related Software		10	02SEP99	16SEP99																
SLA8046	AP3.10Q Final - Characterize Eruptive Process		24	13SEP99	15OCT99																
SLA8046M4	AP3.10Q Final - Characterize Eruptive Process	M4	0		15OCT99																
SLT180	Char Eruptive-Update TDMS		5	15OCT99	21OCT99																
SLT182	Char Eruptive-Qualified/Verified Data Available		0		21OCT99																
V1160																					
SLA8050	AP3.10Q Data - Waste Package Behavior - Magma		61	05MAY99*	30JUL99																
SLA8052	AP3.10Q Draft - Waste Package Behavior - Magma		24	28JUN99*	30JUL99																
SLT180	WP Behavior/Magma-Input Parameters and Data Iden		0		30JUL99																
SLT182	WP Behavior/Magma-Models and Codes Identified		0		30JUL99																
SLA8054	AP3.10Q Check - Waste Package Behavior - Magma		29	02AUG99	10SEP99																
SLT184	WP Behavior/Magma-Determine DTN Assignment		2	02AUG99	03AUG99																
SLT208	WP Behavior/Magma-Determine If Model-Rel SW is U		5	02AUG99	06AUG99																
SLT186	WP Behavior/Magma-Determine If Data/DTN in TDMS		3	04AUG99	06AUG99																
SLT188	WP Behavior/Magma-Submit Data/DTN to TDMS as Nec		22	09AUG99	08SEP99																
SLT210	WP Behavior/Magma-Place Model-Related SW Under S		10	09AUG99	20AUG99																
SLT212	WP Behavior/Magma-Verify Model-Related Software		44	23AUG99	25OCT99																
SLT192	WP Behavior/Magma-Procurement Related Issues ID'		0		08SEP99																
SLT200	WP Behavior/Magma-Data Related Software Issues I		0		08SEP99																
SLT190	WP Behavior/Magma-Verify/Trace Data		44	09SEP99	10NOV99																
SLT194	WP Behavior/Magma-Rxesolve Procurement Related D		10	09SEP99	22SEP99																
SLT202	WP Behavior/Magma-Determine If Data Rel SW is Un		5	09SEP99	15SEP99																
SLA8056	AP3.10Q Final - Waste Package Behavior - Magma		24	13SEP99	15OCT99																
SLT204	WP Behavior/Magma-Place Under SMS Control as Nec		10	16SEP99	29SEP99																
SLT206	WP Behavior/Magma-Verify Data-Related Software		10	30SEP99	14OCT99																
SLA8056M4	AP3.10Q Final - Waste Package Behavior - Magma	M4	0		15OCT99																
SLT214	WP Behavior/Magma-Qualified/Verified SW Availabl		0		25OCT99																
SLT196	WP Behavior/Magma-Update TDMS		5	12NOV99	18NOV99																
SLT198	WP Behavior/Magma-Qualified/Verified Data Availa		0		18NOV99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
V1170																					
SLA8060	AP3.10Q Data - Waste Form Behavior - Magma		61	05MAY99*	30JUL99																
SLA8062	AP3.10Q Draft - Waste Form Behavior - Magma		24	28JUN99*	30JUL99																
SLT216	WF Behavior/Magma-Input Parameters and Data Iden		0		30JUL99																
SLT218	WF Behavior/Magma-Models and Codes Identified		0		30JUL99																
SLA8064	AP3.10Q Check - Waste Form Behavior - Magma		29	02AUG99	10SEP99																
SLT220	WF Behavior/Magma-Determine DTN Assignment		2	02AUG99	03AUG99																
SLT244	WF Behavior/Magma-Determine If Model-Rel SW is U		5	02AUG99	06AUG99																
SLT222	WF Behavior/Magma-Determine If Data/DTN in TDMS		3	04AUG99	06AUG99																
SLT224	WF Behavior/Magma-Submit Data/DTN to TDMS as Nec		22	09AUG99	08SEP99																
SLT246	WF Behavior/Magma-Place Model-Related SW Under S		10	09AUG99	20AUG99																
SLT248	WF Behavior/Magma-Verify Model-Related Software		44	23AUG99	25OCT99																
SLT228	WF Behavior/Magma-Procurement Related Issues ID'		0		08SEP99																
SLT236	WF Behavior/Magma-Data Related Software Issues I		0		08SEP99																
SLT226	WF Behavior/Magma-Verify/Trace Data		44	08SEP99	10NOV99																
SLT230	WF Behavior/Magma-Rxesolve Procurement Related D		10	09SEP99	22SEP99																
SLT238	WF Behavior/Magma-Determine If Data Rel SW is Un		5	09SEP99	15SEP99																
SLA8066	AP3.10Q Final - Waste Form Behavior - Magma		24	13SEP99	15OCT99																
SLT240	WF Behavior/Magma-Place Under SMS Control as Nec		10	16SEP99	29SEP99																
SLT242	WF Behavior/Magma-Verify Data-Related Software		10	30SEP99	14OCT99																
SLA8066M4	AP3.10Q Final - Waste Form Behavior - Magma	M4	0		15OCT99																
SLT250	WF Behavior/Magma-Qualified/Verified SW Availabl		0		25OCT99																
SLT232	WF Behavior/Magma-Update TDMS		5	12NOV99	18NOV99																
SLT234	WF Behavior/Magma-Qualified/Verified Data Availa		0		18NOV99																
V1180																					
130 Performance Assessment Operations																					
SLPA3764	AP3.10Q Data - Direct Surf Release from Eruption		27	19MAY99*	25JUN99																
SLPA3764	Surf Release from Erup-Input Parameters and Data		0		25JUN99																
SLPA3766	Surf Release from Erup-Models and Codes Identifi		0		25JUN99																
SLPA3766	AP3.10Q Draft - Direct Surf Release from Eruptio		24	28JUN99	30JUL99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA3768	Surf Release from Erup-Determine DTN Assignment		2	28JUN99	29JUN99				X												
SLPA3770	Surf Release from Erup-Determine If Model-Rel SW		5	28JUN99	02JUL99				X												
SLPA3772	Surf Release from Erup-Determine If Data/DTN in		3	30JUN99	02JUL99				X												
SLPA3774	Surf Release from Erup-Place Model-Related SW Un		10	06JUL99	19JUL99				■												
SLPA3776	Surf Release from Erup-Submit Data/DTN to TDMS a		22	06JUL99	04AUG99				▴												
SLPA3778	Surf Release from Erup-Verify Model-Related Soft		44	20JUL99	20SEP99				▴												
SLPA3758	AP3.10Q Check - Direct Surf Release from Eruptio		35	02AUG99	20SEP99				▴												
SLPA3780	Surf Release from Erup-Data Related Software Iss		0		04AUG99				◆												
SLPA3782	Surf Release from Erup-Procurement Related Issue		0		04AUG99				◆												
SLPA3784	Surf Release from Erup-Determine If Data Rel SW		5	05AUG99	11AUG99				X												
SLPA3786	Surf Release from Erup-Rxesolve Procurement Rela		10	05AUG99	18AUG99				■												
SLPA3788	Surf Release from Erup-Verify/Trace Data		44	05AUG99	06OCT99				▴												
SLPA3790	Surf Release from Erup-Place Under SMS Control a		10	12AUG99	25AUG99				■												
SLPA3792	Surf Release from Erup-Verify Data-Related Softw		10	26AUG99	09SEP99				■												
SLPA3794	Surf Release from Erup-Qualified/Verified SW Ava		0		20SEP99				◆												
SLPA3780	AP3.10Q Final - Direct Surf Release from Eruptio		28	21SEP99	29OCT99				▴												
SLPA3796	Surf Release from Erup-Update TDMS		5	07OCT99	14OCT99				X												
SLPA3798	Surf Release from Erup-Qualified/Verified Data A		0		14OCT99				◆												
SLPA3762	AP3.10Q Final - Direct Surf Release from Eruptio	M4	0		29OCT99				◆												
V1190																					
130 Performance Assessment Operations																					
SLPA3800	AP3.10Q Data - Deposition of Ash/Dose Pathways		37	05MAY99*	25JUN99				▴												
SLPA3810	Ash/Dose Pathways-Input Parameters and Data Ide		0		25JUN99				◆												
SLPA3812	Ash/Dose Pathways-Models and Codes Identified		0		25JUN99				◆												
SLPA3802	AP3.10Q Draft - Deposition of Ash/Dose Pathways		24	28JUN99	30JUL99				▴												
SLPA3814	Ash/Dose Pathways-Determine DTN Assignment		2	28JUN99	29JUN99				X												
SLPA3816	Ash/Dose Pathways-Determine If Model-Rel SW is		5	28JUN99	02JUL99				X												
SLPA3818	Ash/Dose Pathways-Determine If Data/DTN in TDMS		3	30JUN99	02JUL99				X												
SLPA3820	Ash/Dose Pathways-Place Model-Related SW Under		10	06JUL99	19JUL99				■												
SLPA3822	Ash/Dose Pathways-Submit Data/DTN to TDMS as Ne		22	06JUL99	04AUG99				▴												
SLPA3824	Ash/Dose Pathways-Verify Model-Related Software		44	20JUL99	20SEP99				▴												

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA3804	AP3.10Q Check - Deposition of Ash/Dose Pathways		29	02AUG99	10SEP99																
SLPA3826	Ash/Dose Pathways-Procurement Related Issues ID		0		04AUG99																
SLPA3828	Ash/Dose Pathways-Data Related Software Issues		0		04AUG99																
SLPA3830	Ash/Dose Pathways-Determine if Data Rel SW is U		5	05AUG99	11AUG99																
SLPA3832	Ash/Dose Pathways-Rxesolve Procurement Related		10	05AUG99	18AUG99																
SLPA3834	Ash/Dose Pathways-Verify/Trace Data		44	05AUG99	06OCT99																
SLPA3836	Ash/Dose Pathways-Place Under SMS Control as Ne		10	12AUG99	25AUG99																
SLPA3838	Ash/Dose Pathways-Verify Data-Related Software		10	26AUG99	09SEP99																
SLPA3806	AP3.10Q Final - Deposition of Ash/Dose Pathways		24	13SEP99	15OCT99																
SLPA3840	Ash/Dose Pathways-Qualified/Verified SW Availab		0		20SEP99																
SLPA3842	Ash/Dose Pathways-Update TDMS		5	07OCT99	14OCT99																
SLPA3844	Ash/Dose Pathways-Qualified/Verified Data Avail		0		14OCT99																
SLPA3808	AP3.10Q Final - Deposition of Ash/Dose Pathways	M4	0		15OCT99																
V1220																					
130 Performance Assessment Operations																					
SLPA3846	Receive TSPA Design Layout	M4	0		30JUL99*																
RPT1000	AP3.10Q Data - Repository & Drift Design		27	19MAY99*	25JUN99																
RPT1002	Repository & Drift Des-Input Parameters and Dat		0		25JUN99																
RPT1004	Repository & Drift Des-Models and Codes Identif		0		25JUN99																
RPT1006	AP3.10Q Draft - Repository & Drift Design		24	28JUN99	30JUL99																
RPT1008	Repository & Drift Des-Determine DTN Assignment		2	28JUN99	29JUN99																
RPT1010	Repository & Drift Des-Determine if Model-Rel S		5	28JUN99	02JUL99																
RPT1012	Repository & Drift Des-Determine if Data/DTN In		3	30JUN99	02JUL99																
RPT1014	Repository & Drift Des-Submit Data/DTN to TDMS		22	06JUL99	04AUG99																
RPT1016	Repository & Drift Des-Place Model-Related SW U		10	08JUL99	19JUL99																
RPT1018	Repository & Drift Des-Verify Model-Related Sof		44	20JUL99	20SEP99																
RPT1020	AP3.10Q Check - Repository & Drift Design		43	02AUG99	30SEP99																
RPT1022	Repository & Drift Des-Data Related Software Is		0		04AUG99																
RPT1024	Repository & Drift Des-Procurement Related Issu		0		04AUG99																
RPT1026	Repository & Drift Des-Verify/Trace Data		44	05AUG99	06OCT99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish												
						FY99			FY00			FY01			FY02		
SLPA3890	# of Packages Hit-Update TDMS		5	27OCT99	02NOV99												
SLPA3856	AP3.10Q Final - Number of Packages Hit	M4	0		29OCT99												
SLPA3892	# of Packages Hit-Qualified/Verified Data Availa		0		02NOV99												
<b>V1310</b>																	
SLA8140	AP3.10Q Data - Waste Entrainment (PDF)		27	05MAY99*	11JUN99												
SLT504	Waste Entrainment-Input Parameters and Data Iden		0		11JUN99												
SLT506	Waste Entrainment-Models and Codes Identified		0		11JUN99												
SLA8142	AP3.10Q Draft - Waste Entrainment (PDF)		34	14JUN99	30JUL99												
SLT508	Waste Entrainment-Determine DTN Assignment		2	14JUN99	15JUN99												
SLT532	Waste Entrainment-Determine if Model-Rel SW is U		5	14JUN99	18JUN99												
SLT510	Waste Entrainment-Determine if Data/DTN in TDMS		3	16JUN99	18JUN99												
SLT512	Waste Entrainment-Submit Data/DTN to TDMS as Nec		22	21JUN99	21JUL99												
SLT534	Waste Entrainment-Place Model-Related SW Under S		10	21JUN99	02JUL99												
SLT536	Waste Entrainment-Verify Model-Related Software		44	06JUL99	03SEP99												
SLT516	Waste Entrainment-Procurement Related Issues ID		0		21JUL99												
SLT524	Waste Entrainment-Data Related Software Issues I		0		21JUL99												
SLT514	Waste Entrainment-Verify/Trace Data		44	22JUL99	22SEP99												
SLT518	Waste Entrainment-Rxesolve Procurement Related D		10	22JUL99	04AUG99												
SLT526	Waste Entrainment-Determine if Data Rel SW is Un		5	22JUL99	28JUL99												
SLT528	Waste Entrainment-Place Under SMS Control as Nec		10	28JUL99	11AUG99												
SLA8144	AP3.10Q Check - Waste Entrainment (PDF)		22	02AUG99	31AUG99												
SLT530	Waste Entrainment-Verify Data-Related Software		10	12AUG99	25AUG99												
SLA8146	AP3.10Q Final - Waste Entrainment (PDF)		21	01SEP99	30SEP99												
SLT538	Waste Entrainment-Qualified/Verified SW Availabl		0		03SEP99												
SLT520	Waste Entrainment-Update TDMS		5	23SEP99	29SEP99												
SLT522	Waste Entrainment-Qualified/Verified Data Availa		0		29SEP99												
SLA8146M4	AP3.10Q Final - Waste Entrainment (PDF)	M4	0		30SEP99												
<b>V1370</b>																	
SET1000	AP3.10Q Data - Waste Redistribution & BDCFs		27	19MAY99*	25JUN99												

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SET1002	Waste Redist BDCFs-Input Parameters and Data Ide		0		25JUN99																
SET1004	Waste Redist BDCFs-Models and Codes Identified		0		25JUN99																
SET1006	AP3.10Q Draft - Waste Redistribution & BDCFs		24	28JUN99	30JUL99																
SET1008	Waste Redist BDCFs-Determine DTN Assignment		2	28JUN99	29JUN99																
SET1010	Waste Redist BDCFs-Determine If Model-Rel SW Is		5	28JUN99	02JUL99																
SET1012	Waste Redist BDCFs-Determine If Data/DTN in TDMS		3	30JUN99	02JUL99																
SET1014	Waste Redist BDCFs-Submit Data/DTN to TDMS as Ne		22	06JUL99	04AUG99																
SET1016	Waste Redist BDCFs-Place Model-Related SW Under		10	06JUL99	19JUL99																
SET1018	Waste Redist BDCFs-Verify Model-Related Software		44	20JUL99	20SEP99																
SET1020	AP3.10Q Check - Waste Redistribution & BDCFs		43	02AUG99	30SEP99																
SET1022	Waste Redist BDCFs-Data Related Software Issues		0		04AUG99																
SET1024	Waste Redist BDCFs-Procurement Related Issues ID		0		04AUG99																
SET1026	Waste Redist BDCFs-Verify/Trace Data		44	05AUG99	06OCT99																
SET1028	Waste Redist BDCFs-Determine If Data Rel SW Is U		5	05AUG99	11AUG99																
SET1030	Waste Redist BDCFs-Rxesolve Procurement Related		10	05AUG99	18AUG99																
SET1032	Waste Redist BDCFs-Place Under SMS Control as Ne		10	12AUG99	25AUG99																
SET1034	Waste Redist BDCFs-Verify Data-Related Software		10	26AUG99	09SEP99																
SET1036	Waste Redist BDCFs-Qualified/Verified SW Availab		0		20SEP99																
SET1038	AP3.10Q Final - Waste Redistribution & BDCFs		20	01OCT99	29OCT99																
SET1040	Waste Redist BDCFs-Update TDMS		5	07OCT99	14OCT99																
SET1042	Waste Redist BDCFs-Qualified/Verified Data Avail		0		14OCT99																
SET1044	AP3.10Q Final - Waste Redistribution & BDCFs	M4	0		29OCT99																
V1410																					
130 Performance Assessment Operations																					
SLPA3894	AP3.10Q Data -Consequence Anly/Direct Release		40	05MAY99*	30JUN99																
SLPA3904	Direct Release-Input Parameters and Data Identif		0		30JUN99																
SLPA3906	Direct Release-Models and Codes Identified		0		30JUN99																
SLPA3896	AP3.10Q Draft -Consequence Anly/Direct Release		21	01JUL99	30JUL99																
SLPA3908	Direct Release-Determine DTN Assignment		2	01JUL99	02JUL99																
SLPA3910	Direct Release-Determine If Model-Rel SW Is Unde		5	01JUL99	08JUL99																
SLPA3912	Direct Release-Determine If Data/DTN in TDMS		3	06JUL99	08JUL99																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLT970	Char of Faults-Qualified/Verified SW Available		0		13SEP99																
SLA8266M4	AP3.10Q Final - Characteristics of Faults	M4	0		17SEP99																
SLT962	Char of Faults-Update TDMS		5	30SEP99	06OCT99																
SLT964	Char of Faults-Qualified/Verified Data Available		0		06OCT99																
Z1070																					
SLA8270	AP3.10Q Data - Repository Effects from Fault		34	03MAY99*	18JUN99																
SLTA000	Effects from Fault-Input Parameters and Data Ide		0		18JUN99																
SLTA002	Effects from Fault-Models and Codes Identified		0		18JUN99																
SLA8272	AP3.10Q Draft - Repository Effects from Fault		29	21JUN99	30JUL99																
SLTA004	Effects from Fault-Determine DTN Assignment		2	21JUN99	22JUN99																
SLTA028	Effects from Fault-Determine if Model-Rel SW Is		5	21JUN99	25JUN99																
SLTA006	Effects from Fault-Determine if Data/DTN in TDMS		3	23JUN99	25JUN99																
SLTA008	Effects from Fault-Submit Data/DTN to TDMS as Ne		22	28JUN99	28JUL99																
SLTA030	Effects from Fault-Place Model-Related SW Under		10	28JUN99	12JUL99																
SLTA032	Effects from Fault-Verify Model-Related Software		44	13JUL99	13SEP99																
SLTA012	Effects from Fault-Procurement Related Issues ID		0		28JUL99																
SLTA020	Effects from Fault-Data Related Software Issues		0		28JUL99																
SLTA010	Effects from Fault-Verify/Trace Data		44	29JUL99	29SEP99																
SLTA014	Effects from Fault-Rxesolve Procurement Related		10	29JUL99	11AUG99																
SLTA022	Effects from Fault-Determine if Data Rel SW Is U		5	29JUL99	04AUG99																
SLA8274	AP3.10Q Check - Repository Effects from Fault		34	02AUG99	17SEP99																
SLTA024	Effects from Fault-Place Under SMS Control as Ne		10	05AUG99	18AUG99																
SLTA026	Effects from Fault-Verify Data-Related Software		10	19AUG99	01SEP99																
SLTA034	Effects from Fault-Qualified/Verified SW Availab		0		13SEP99																
SLA8276	AP3.10Q Final - Repository Effects from Fault		19	20SEP99	15OCT99																
SLTA016	Effects from Fault-Update TDMS		5	30SEP99	06OCT99																
SLTA018	Effects from Fault-Qualified/Verified Data Avail		0		06OCT99																
SLA8276M4	AP3.10Q Final - Repository Effects from Fault	M4	0		15OCT99																

Activit, ID	Activity Description	MILE	Orig dur	Eany Start	Early Finish	FY99				FY00				FY01				FY02			
Z1080																					
130 Performance Assessment Operations																					
SLPA3940	AP3.10Q Data - Fault Displacement Impacts / Hydro		17	19MAY99*	11JUN99	▲															
SLPA3950	Fault Displacement-Input Parameters and Data Ident		0		11JUN99	◆															
SLPA3952	Fault Displacement-Models and Codes Identified		0		11JUN99	◆															
SLPA3942	AP3.10Q Draft - Fault Displacement Impacts /Hydro		19	14JUN99	09JUL99	▲															
SLPA3954	Fault Displacement-Determine DTN Assignment		2	14JUN99	15JUN99	✕															
SLPA3956	Fault Displacement-Determine If Model-Rel SW is U		5	14JUN99	18JUN99	✕															
SLPA3958	Fault Displacement-Determine If Data/DTN in TDMS		3	16JUN99	18JUN99	✕															
SLPA3960	Fault Displacement-Place Model-Related SW Under S		10	21JUN99	02JUL99	▲															
SLPA3962	Fault Displacement-Submit Data/DTN to TDMS as Nec		22	21JUN99	21JUL99	▲															
SLPA3964	Fault Displacement-Verify Model-Related Software		44	06JUL99	03SEP99	▲															
SLPA3944	AP3.10Q Check - Fault Displacement Impacts /Hydro		30	12JUL99	20AUG99	▲															
SLPA3966	Fault Displacement-Procurement Related Issues ID'		0		21JUL99	◆															
SLPA3968	Fault Displacement-Data Related Software Issues I		0		21JUL99	◆															
SLPA3970	Fault Displacement-Determine If Data Rel SW is Un		5	22JUL99	28JUL99	▲															
SLPA3972	Fault Displacement-Rxesolve Procurement Related D		10	22JUL99	04AUG99	▲															
SLPA3974	Fault Displacement-Verify/Trace Data		44	22JUL99	22SEP99	▲															
SLPA3976	Fault Displacement-Place Under SMS Control as Nec		10	28JUL99	11AUG99	▲															
SLPA3978	Fault Displacement-Verify Data-Related Software		10	12AUG99	25AUG99	▲															
SLPA3946	AP3.10Q Final - Fault Displacement Impacts /Hydro		28	23AUG99	30SEP99	▲															
SLPA3980	Fault Displacement-Qualified/Verified SW Availabl		0		03SEP99	◆															
SLPA3982	Fault Displacement-Update TDMS		5	23SEP99	29SEP99	✕															
SLPA3984	Fault Displacement-Qualified/Verified Data Availa		0		29SEP99	◆															
SLPA3948	AP3.10Q Final - Fault Displacement Impacts /Hydro	M4	0		30SEP99	◆															
Z1100																					
SLA8290	AP3.10Q Data - Rockfall Damage Model (PDF)		27	19MAY99*	25JUN99	▲															
SLTA072	Rockfall Damage-Input Parameters and Data Ident		0		25JUN99	◆															
SLTA074	Rockfall Damage-Models and Codes Identified		0		25JUN99	◆															
SLA8292	AP3.10Q Draft - Rockfall Damage Model (PDF)		24	28JUN99	30JUL99	▲															



Activit, ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														





Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA4040	AP3.10Q Final - Consequence Analysis Results	M4	0		18NOV99																
Z9999 PMR Rev 02 thru Rev 05																					
130 Performance Assessment Operations																					
SLPA4078	Prepare Report for Tectonics PMR		104	05MAY99*	30SEP99																
SLPA4080	Continue Prep. Report for Tectonics PMR		47	01OCT99*	10DEC99																
SLPA4082	Tectonics PMR Text Process		27	01NOV99*	10DEC99																
SLPA4084	Tectonics PMR Check Draft		0		10DEC99																
SLPA4086	Tectonics Check Review		28	13DEC99	21JAN00																
SLPA4088	Resolve Check Comments & Finalize Rev 00A		24	24JAN00	25FEB00																
SLPA4090	Tectonics PMR Rev 00A		0		25FEB00																
SLPA4092	Tectonics M&O Review		20	28FEB00	24MAR00																
SLPA4094	Resolve M&O Review Comments & Finalize		25	27MAR00	28APR00																
300 Regulatory & Licensing																					
SLT00A	Revise Tec PMR AP 3.10Q's for SR		41	27MAR00	22MAY00																
SLT00B	Prepare Tec PMR REV-02A for SR		41	27MAR00	22MAY00																
SLA9100M3	Tectonics PMR Rev 00	M3	0		28APR00																
SLA9010M3	Rev 01 Tectonics PMR	M3	0		26JUN00																
SLT00BM4	Tec PMR Rev-02A for SR	M4	0		01AUG00*																
SLT00C	M&O Review Tec PMR Rev-02A for SR		83	02AUG00	01DEC00																
SLT00CM3	Tec PMR Rev-02 for SR	M3	0		01DEC00																
SLT00D	DOE Review Tec PMR 02 for SR		41	04DEC00	31JAN01																
SLT00P	Revise Tec PMR AP 3.10Q's for LA		41	04DEC00	31JAN01																
SLT00Q	Prepare Tec PMR REV-04A for LA		41	04DEC00	31JAN01																
SLT00EM3	Rev 03 Tec PMR for SR	M3	0		31JAN01																
SLT00QM4	Tec PMR Rev-04A for LA	M4	0		01MAR01*																
SLT00R	M&O Review Tec PMR Rev-04A for LA		106	02MAR01	31JUL01																
SLT00RM3	Tec PMR Rev-04 for LA	M3	0		31JUL01																
SLT00S	DOE Review Tec PMR 04 for LA		42	01AUG01	28SEP01																
SLT00SM3	Rev 05 Tec PMR for LA	M3	0		28SEP01																
SLA9120	DOE Tectonics PMR Review		20	01MAY00	26MAY00																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish												
						FY99			FY00			FY01			FY02		
SLA9130	Resolve DOE Review Comments & Finalize		20	30MAY00	26JUN00												
<b>150 Support Operations</b>																	
BMP220	PIM 3.10Q/PMR Planning & Text Support (TECH)		93	03MAY99*	13SEP99												
BMP222	Cont PIM 3.10Q/PMR Planning & Text Support(TECH)		37	14SEP99	30SEP99												
BMP224	PIM Text & M&O Review Prep Support (TECH)		47	01OCT99	10DEC99												
BMP226	PIM M&O Rev. & DOE Rev.Prep Support (TECH)		41	13DEC99	09FEB00												
BMP228	PIM DOE Rev. & Final Accept. Support (TECH)		37	10FEB00	03APR00												

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99	FY00	FY01	FY02
<b>P TSPA SR AP3.10Qs</b>									
<b>8.4.1 Nominal Case Analysis</b>									
<b>130 Performance Assessment Operations</b>									
SLPA4096	AP3.10Q Data - Nominal Case Analysis		10	01DEC99	14DEC99		■		
SLPA4104	Nominal Case-Input Parameters and Data Identify		0		14DEC99		◆		
SLPA4106	Nominal Case-Models and Codes Identified		0		14DEC99		◆		
SLPA4098	AP3.10Q Draft - Nominal Case Analysis		20	15DEC99	13JAN00		▲		
SLPA4108	Nominal Case-Determine DTN Assignment		2	15DEC99	16DEC99		■		
SLPA4110	Nominal Case-Determine If Model-Rel SW is Under		5	15DEC99	21DEC99		■		
SLPA4112	Nominal Case-Determine If Data/DTN in TDMS		3	17DEC99	21DEC99		■		
SLPA4114	Nominal Case-Place Model-Related SW Under SMS Co		10	22DEC99	06JAN00		■		
SLPA4116	Nominal Case-Submit Data/DTN to TDMS as Necessar		22	22DEC99	24JAN00		▲		
SLPA4118	Nominal Case-Verify Model-Related Software		44	07JAN00	09MAR00		▲		
SLPA4100	AP3.10Q Check - Nominal Case Analysis		21	14JAN00	11FEB00		▲		
SLPA4120	Nominal Case-Data Related Software Issues Ident		0		24JAN00		◆		
SLPA4122	Nominal Case-Procurement Related Issues ID'd to		0		24JAN00		◆		
SLPA4124	Nominal Case-Determine If Data Rel SW is Under S		5	25JAN00	31JAN00		■		
SLPA4126	Nominal Case-Rxresolve Procurement Related Data I		10	25JAN00	07FEB00		■		
SLPA4128	Nominal Case-Verify/Trace Data		44	25JAN00	27MAR00		▲		
SLPA4130	Nominal Case-Place Under SMS Control as Necessar		10	01FEB00	14FEB00		■		
SLPA4102	AP3.10Q Final - Nominal Case Analysis		11	14FEB00	29FEB00		■		
SLPA4132	Nominal Case-Verify Data-Related Software		10	15FEB00	29FEB00		■		
SLPA4134	Nominal Case-Update TDMS		5	28MAR00	03APR00		■		
SLPA4136	Nominal Case-Qualified/Verified Data Available		0		03APR00		◆		
<b>8.4.2 Disruptive Events Analysis</b>									
<b>130 Performance Assessment Operations</b>									
SLPA4138	AP3.10Q Data - Disruptive Events Analysis		10	01DEC99	14DEC99		■		
SLPA4146	Disrup Events Analy-Input Parameters and Data Id		0		14DEC99		◆		
SLPA4148	Disrup Events Analy-Models and Codes Identified		0		14DEC99		◆		
SLPA4140	AP3.10Q Draft - Disruptive Events Analysis		20	15DEC99	13JAN00		▲		

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA4150	Disrup Events Analy-Determine DTN Assignment		2	15DEC99	16DEC99																
SLPA4152	Disrup Events Analy-Determine If Model-Rel SW Is		5	15DEC99	21DEC99																
SLPA4154	Disrup Events Analy-Determine If Data/DTN in TDM		3	17DEC99	21DEC99																
SLPA4156	Disrup Events Analy-Place Model-Related SW Under		10	22DEC99	06JAN00																
SLPA4158	Disrup Events Analy-Submit Data/DTN to TDMS as N		22	22DEC99	24JAN00																
SLPA4160	Disrup Events Analy-Verify Model-Related Softwar		44	07JAN00	09MAR00																
SLPA4142	AP3.10Q Check - Disruptive Events Analysis		21	14JAN00	11FEB00																
SLPA4162	Disrup Events Analy-Data Related Software Issues		0		24JAN00																
SLPA4164	Disrup Events Analy-Procurement Related Issues I		0		24JAN00																
SLPA4166	Disrup Events Analy-Determine If Data Rel SW Is		5	25JAN00	31JAN00																
SLPA4168	Disrup Events Analy-Rxesolve Procurement Related		10	25JAN00	07FEB00																
SLPA4170	Disrup Events Analy-Verify/Trace Data		44	25JAN00	27MAR00																
SLPA4172	Disrup Events Analy-Place Under SMS Control as N		10	01FEB00	14FEB00																
SLPA4144	AP3.10Q Final - Disruptive Events Analysis		11	14FEB00	29FEB00																
SLPA4174	Disrup Events Analy-Verify Data-Related Software		10	15FEB00	29FEB00																
SLPA4176	Disrup Events Analy-Update TDMS		5	28MAR00	03APR00																
SLPA4178	Disrup Events Analy-Qualified/Verified Data Avail		0		03APR00																
8.5 Human Intrusion Analysis																					
130 Performance Assessment Operations																					
SLPA4180	AP3.10Q Data - Human Intrusion Analysis		10	01DEC99	14DEC99																
SLPA4188	Human Intrusion-Input Parameters and Data Identi		0		14DEC99																
SLPA4190	Human Intrusion-Models and Codes Identified		0		14DEC99																
SLPA4182	AP3.10Q Draft - Human Intrusion Analysis		20	15DEC99	13JAN00																
SLPA4192	Human Intrusion-Determine DTN Assignment		2	15DEC99	16DEC99																
SLPA4194	Human Intrusion-Determine If Model-Rel SW Is Und		5	15DEC99	21DEC99																
SLPA4196	Human Intrusion-Determine If Data/DTN in TDMS		3	17DEC99	21DEC99																
SLPA4198	Human Intrusion-Place Model-Related SW Under SMS		10	22DEC99	06JAN00																
SLPA4200	Human Intrusion-Submit Data/DTN to TDMS as Nces		22	22DEC99	24JAN00																
SLPA4202	Human Intrusion-Verify Model-Related Software		44	07JAN00	09MAR00																
SLPA4184	AP3.10Q Check - Human Intrusion Analysis		21	14JAN00	11FEB00																
SLPA4204	Human Intrusion-Data Related Software Issues Ide		0		24JAN00																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLPA4206	Human Intrusion-Procurement Related Issues ID'd		0		24JAN00																
SLPA4208	Human Intrusion-Determine if Data Rel SW is Unde		5	25JAN00	31JAN00																
SLPA4210	Human Intrusion-Rxesolve Procurement Related Dat		10	25JAN00	07FEB00																
SLPA4212	Human Intrusion-Verify/Trace Data		44	25JAN00	27MAR00																
SLPA4214	Human Intrusion-Place Under SMS Control as Neces		10	01FEB00	14FEB00																
SLPA4186	AP3.10Q Final - Human Intrusion Analysis		11	14FEB00	29FEB00																
SLPA4216	Human Intrusion-Verify Data-Related Software		10	15FEB00	29FEB00																
SLPA4218	Human Intrusion-Update TDMS		5	28MAR00	03APR00																
SLPA4220	Human Intrusion-Qualified/Verified Data Availabl		0		03APR00																
8.6 Multiple Barrier Analysis																					
130 Performance Assessment Operations																					
SLPA4222	AP3.10Q Data - Multiple Barrier Analysis		10	02AUG00	15AUG00																
SLPA4230	Multiple Barrier-Input Parameters and Data Ident		0		15AUG00																
SLPA4232	Multiple Barrier-Models and Codes Identified		0		15AUG00																
SLPA4224	AP3.10Q Draft - Multiple Barrier Analysis		20	16AUG00	13SEP00																
SLPA4234	Multiple Barrier-Determine DTN Assignment		2	16AUG00	17AUG00																
SLPA4236	Multiple Barrier-Determine if Model-Rel SW is Un		5	16AUG00	22AUG00																
SLPA4238	Multiple Barrier-Determine if Data/DTN in TDMS		3	18AUG00	22AUG00																
SLPA4240	Multiple Barrier-Place Model-Related SW Under SM		10	23AUG00	06SEP00																
SLPA4242	Multiple Barrier-Submit Data/DTN to TDMS as Nece		22	23AUG00	22SEP00																
SLPA4244	Multiple Barrier-Verify Model-Related Software		44	07SEP00	08NOV00																
SLPA4226	AP3.10Q Check - Multiple Barrier Analysis		21	14SEP00	13OCT00																
SLPA4246	Multiple Barrier-Data Related Software Issues Id		0		22SEP00																
SLPA4248	Multiple Barrier-Procurement Related Issues ID'd		0		22SEP00																
SLPA4250	Multiple Barrier-Determine if Data Rel SW is Und		5	25SEP00	29SEP00																
SLPA4252	Multiple Barrier-Rxesolve Procurement Related Da		10	25SEP00	06OCT00																
SLPA4254	Multiple Barrier-Verify/Trace Data		44	25SEP00	29NOV00																
SLPA4256	Multiple Barrier-Place Under SMS Control as Nece		10	02OCT00	16OCT00																
SLPA4228	AP3.10Q Final - Multiple Barrier Analysis		11	16OCT00	30OCT00																
SLPA4258	Multiple Barrier-Verify Data-Related Software		10	17OCT00	30OCT00																
SLPA4260	Multiple Barrier-Update TDMS		5	30NOV00	06DEC00																

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02											
SLPA4262	Multiple Barrier-Qualified/Verified Data Availab		0		06DEC00																																																
<b>8.7 Alternative Design Analysis</b>																																																					
<b>130 Performance Assessment Operations</b>																																																					
SLPA4264	AP3.10Q Data - Alternative Design Analysis		10	02AUG00	15AUG00																																																
SLPA4272	Altern Design-Input Parameters and Data Identifi		0		15AUG00																																																
SLPA4274	Altern Design-Models and Codes Identified		0		15AUG00																																																
SLPA4266	AP3.10Q Draft - Alternative Design Analysis		20	16AUG00	13SEP00																																																
SLPA4276	Altern Design-Determine DTN Assignment		2	16AUG00	17AUG00																																																
SLPA4278	Altern Design-Determine If Model-Rel SW Is Under		5	16AUG00	22AUG00																																																
SLPA4280	Altern Design-Determine If Data/DTN in TDMS		3	18AUG00	22AUG00																																																
SLPA4282	Altern Design-Place Model-Related SW Under SMS C		10	23AUG00	06SEP00																																																
SLPA4284	Altern Design-Submit Data/DTN to TDMS as Necessa		22	23AUG00	22SEP00																																																
SLPA4286	Altern Design-Verify Model-Related Software		44	07SEP00	08NOV00																																																
SLPA4268	AP3.10Q Check- Alternative Design Analysis		21	14SEP00	13OCT00																																																
SLPA4288	Altern Design-Data Related Software Issues Ident		0		22SEP00																																																
SLPA4290	Altern Design-Procurement Related Issues ID'd to		0		22SEP00																																																
SLPA4292	Altern Design-Determine If Data Rel SW Is Under		5	25SEP00	29SEP00																																																
SLPA4284	Altern Design-Rxesolve Procurement Related Data		10	25SEP00	06OCT00																																																
SLPA4296	Altern Design-Verify/Trace Data		44	25SEP00	29NOV00																																																
SLPA4298	Altern Design-Place Under SMS Control as Necessa		10	02OCT00	16OCT00																																																
SLPA4270	AP3.10Q Final - Alternative Design Analysis		11	16OCT00	30OCT00																																																
SLPA4300	Altern Design-Verify Data-Related Software		10	17OCT00	30OCT00																																																
SLPA4302	Altern Design-Update TDMS		5	30NOV00	06DEC00																																																
SLPA4304	Altern Design-Qualified/Verified Data Available		0		06DEC00																																																
<b>ASTROID Astroid 3.10</b>																																																					
<b>130 Performance Assessment Operations</b>																																																					
SLPA4306	AP3.10Q Data - FEPs Analysis		10	30AUG99*	13SEP99																																																
SLPA4314	Astroid Analysis-Input Parameters and Data Ident		0		13SEP99																																																
SLPA4316	Astroid Analysis-Models and Codes Identified		0		13SEP99																																																
SLPA4308	AP3.10Q Draft - FEPs Analysis		20	14SEP99	12OCT99																																																
SLPA4318	Astroid Analysis-Determine DTN Assignment		2	14SEP99	15SEP99																																																

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
SLPA4320	Astroid Analysis-Determine if Model-Rel SW is Un		5	14SEP99	20SEP99				
SLPA4322	Astroid Analysis-Determine if Data/DTN in TDMS		3	16SEP99	20SEP99				
SLPA4324	Astroid Analysis-Place Model-Related SW Under SM		10	21SEP99	04OCT99				
SLPA4326	Astroid Analysis-Submit Data/DTN to TDMS as Nece		22	21SEP99	21OCT99				
SLPA4328	Astroid Analysis-Verify Model-Related Software		44	05OCT99	09DEC99				
SLPA4310	AP3.10Q Check - FEPs Analysis		21	13OCT99	10NOV99				
SLPA4330	Astroid Analysis-Data Related Software Issues Id		0		21OCT99				
SLPA4332	Astroid Analysis-Procurement Related Issues ID'd		0		21OCT99				
SLPA4334	Astroid Analysis-Determine if Data Rel SW is Und		5	22OCT99	28OCT99				
SLPA4336	Astroid Analysis-Rxesolve Procurement Related Da		10	22OCT99	04NOV99				
SLPA4338	Astroid Analysis-Verify/Trace Data		44	22OCT99	28DEC99				
SLPA4340	Astroid Analysis-Place Under SMS Control as Nece		10	29OCT99	12NOV99				
SLPA4312	AP3.10Q Final - FEPs Analysis		11	12NOV99	30NOV99				
SLPA4342	Astroid Analysis-Verify Data-Related Software		10	15NOV99	30NOV99				
SLPA4344	Astroid Analysis-Update TDMS		5	29DEC99	05JAN00				
SLPA4346	Astroid Analysis-Qualified/Verified Data Availa5		0		05JAN00				
<b>BASE Baseline Activities</b>									
<b>130 Performance Assessment Operations</b>									
SL90958	Incorporate Abstraction (Baseline)		39	01OCT99*	30NOV99				
SL90960M4	Receive Input for TSPA Run Rev 00	M4	0		30NOV99*				
SL90962	Interpret / Document		43	01MAR00	28APR00				
SL921M4	TSPA Input to Site Suitability -Rev 00	M4	0		28APR00*				
SL91000	M&O Review		53	01MAY00	14JUL00				
SL921M3	TSPA-SR - Rev 00	M3	0		14JUL00*				
SL91962	Run TSPA-SR Probabilistic Analyses Rev 01		62	02AUG00*	30OCT00				
SL91964	Interpret / Document		32	31OCT00	18DEC00				
SL924M4	TSPA Input to SR - Rev 01	M4	0		18DEC00				
SL91972	M&O Review		50	18DEC00	01MAR01				
SL924M3	TSPA-SR Final - Rev 01	M3	0		01MAR01				
SL91080	Run Baseline TSPA - Rev 02		65	02MAR01*	01JUN01				
SL91120	Document and Interpret Rev 02		42	04JUN01*	01AUG01				





Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish				
						FY99	FY00	FY01	FY02
M2NW	TSPA-SR Rev.01	M2	1	31OCT00	31OCT00	PA200M2-Cmpl TSPA Sensitivity for LA			

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
A PMR Management & Intergration																					
300 Regulatory & Licensing																					
SLPMR01	PMR Management & Integration (FY99)		86	01JUN99*	30SEP99																
SLPMR02	PMR Management & Integration (FY00)		251	01OCT99	29SEP00																
SLPMR03	PMR Management & Integration (FY01)		250	02OCT00	28SEP01																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
M Systems Eng SDD's																					
SA Summary Activities for SE																					
160 Systems Engineering & Integration Office - LV																					
SE1040	SDD Section 1 w/o (EDA II/CFR63)		217	01OCT98	19AUG99																
SE1515	Compliance Packages		304	01OCT98	28DEC99																
SE1699	TBX Resolution (ongoing)		652	01OCT98	15MAY01																
SE1820	Conformance Verification Matrices (CVM)		261	01OCT98	22OCT99																
SE1600	Maintenance of Issued Section I SDD's (Ongoing)		607	09DEC98	15MAY01																
SE1800	Interface Requirements Analyses (IRA)		129	04JAN99*	06JUL99																
SE1695	Maintenance of Compliance Packages (ongoing)		562	22FEB99	15MAY01																
SE1050	Classification Analysis (Sec I and DBE)		110	01MAR99	03AUG99																
SE1060	3.10Q Analysis to support SDD Section II		60	01APR99*	27SEP99																
SE1698	Maintenance of ICD and Waste Accep Doc's (ongoing)		522	01APR99	27APR01																
SE1810	Program ICD's		109	01APR99*	02SEP99																
SE1060	QAP3-12 Design inputs to Support DBE Analysis		109	03MAY99*	05OCT99																
SE1520	CRD		65	03MAY99*	03AUG99																
SE1000	SDD Sec 1 Revision (EDA II/CFR63) Key Systems		133	28MAY99	09DEC99																
SE1525	MGR-RD		88	01JUN99*	04OCT99																
SE1697	Maintenance of Classification Analysis (ongoing)		455	07JUL99	27APR01																
SE1805	Interface Requirements Analyses (IRA) for SR/LA		175	07JUL99	17MAR00																
SE1530	PDD/ 10CFR63		87	02AUG99*	07DEC99																
SE1020	3.10Q System Analysis feed to SR		180	04AUG99	21APR00																
SE1030	DBE Analysis Report (3.10Q) from 3.12 Input		152	04AUG99	14MAR00																
SE1822	CVM Package Development		130	25OCT99	01MAY00																
SE1824	Test and Evaluation Draft Update		65	25OCT99	28JAN00																
SE1690	Maintenance of Issued DBE's (ongoing)		345	15DEC99	27APR01																
SE1010	SDD Sec II (Key Systems)		143	22DEC99*	14JUL00																
SE1826	Test and Evaluation Update		196	31JAN00	06NOV00																
SE1610	Maintenance of Issued Section II SDD's (ongoing)		370	28FEB00	14AUG01																
SE1650	3.10Q Analysis to support SDD Section II		1	24APR00	29AUG00																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SE1175	SS17 - CA Waste Emplacement Sys		110	01MAR99*	03AUG99																
SE1180	SS18 - CA Backfill Emplacement Sys		110	01MAR99*	03AUG99																
SE1185	SS19 - CA Subsurface Closure & Seal Sys		110	01MAR99*	03AUG99																
SE1190	SS20 - CA Subsurface Water Collection/Removal Sy		110	01MAR99*	03AUG99																
SE1195	SS21 - CA Waste Retrieval Sys		110	01MAR99*	03AUG99																
SE1200	SS24 - CA Subsurface Emplacement Transportation		110	01MAR99*	03AUG99																
SE1205	SS25 - CA Subsurface Excavation Sys		110	01MAR99*	03AUG99																
SE1210	SS26 - CA Subsurface Fire Protection Sys		110	01MAR99*	03AUG99																
SE1215	SU01 - CA Monitored Geologic Repository Site Lay		110	01MAR99*	03AUG99																
SE1220	SU02 - CA Waste Handling BLDG. Sys		110	01MAR99*	03AUG99																
SE1225	SU04 - CA Waste Treatment BLDG. Sys		110	01MAR99*	03AUG99																
SE1230	SU05 - CA Carrier Preparation BLDG. Sys		110	01MAR99*	03AUG99																
SE1235	SU08 - CA Carrier Preparation BLDG. Materials Ha		110	01MAR99*	03AUG99																
SE1240	SU09 - CA Carrier/Cask Handling Sys		110	01MAR99*	03AUG99																
SE1245	SU10 - CA Assembly Transfer Sys		110	01MAR99*	03AUG99																
SE1250	SU11 - CA Canister Transfer Sys		110	01MAR99*	03AUG99																
SE1255	SU12 - CA Waste Package Remediation Sys		110	01MAR99*	03AUG99																
SE1260	SU13 - CA Disposal Container Handling Sys		110	01MAR99*	03AUG99																
SE1265	SU16 - CA Carrier/Cask Transport Sys		110	01MAR99*	03AUG99																
SE1270	SU18 - CA Waste Handling BLDG. Electrical Sys		110	01MAR99*	03AUG99																
SE1275	SU22 - CA Waste Handling BLDG. Ventilation Sys		110	01MAR99*	03AUG99																
SE1280	SU24 - CA Waste Treatment BLDG. Ventilation Sys		110	01MAR99*	03AUG99																
SE1285	SU29 - CA Site Radiological Monitoring Sys		110	01MAR99*	03AUG99																
SE1290	SU33 - CA Waste Handling BLDG. Fire Protection S		110	01MAR99*	03AUG99																
SE1295	SU37 - CA Site Generated Radiological Waste Hand		110	01MAR99*	03AUG99																
SE1300	SU40 - CA Emergency Response Sys		110	01MAR99*	03AUG99																
SE1305	SU41 - CA Health Safety Sys		110	01MAR99*	03AUG99																
SE1310	SU42 - CA Site Communications Sys		110	01MAR99*	03AUG99																
SE1315	SU43 - CA Site Water Sys		110	01MAR99*	03AUG99																
SE1320	SU44 - CA Site Electrical Power Sys		110	01MAR99*	03AUG99																
SE1325	SU45 - CA Site Compressed Air Sys		110	01MAR99*	03AUG99																



Activity ID	Activity Description	MILE	Orig dur	Ean, Start	Early Finish	FY99				FY00				FY01				FY02			
SS18S1A	(SS18-Sec 1) Backfill Emplacement System		1	28MAY99*	09DEC99																
SS19S1A	(SS19-Sec 1) Subsurface Closure & Seal System		1	28MAY99*	09DEC99																
SS20S1A	(SS20-Sec 1) Subsurface Water Collection/Removal		1	28MAY99*	09DEC99																
SS21S1A	(SS21-Sec 1) Waste Retrieval System		1	28MAY99*	09DEC99																
SS26S1A	(SS26-Sec 1) Subsurface Fire Protection System		1	28MAY99*	09DEC99																
SU01S1A	(SU01-Sec 1) MGR Site Layout		1	28MAY99*	09DEC99																
SU02S1A	(SU02-Sec 1) Waste Handling Building System		1	28MAY99*	09DEC99																
SU08S1A	(SU08-Sec 1) Carrier Preparation Building Materi		1	28MAY99*	09DEC99																
SU09S1A	(SU09-Sec 1) Carrier/Cask Handling System		1	28MAY99*	09DEC99																
SU10S1A	(SU10-Sec 1) Assembly Transfer System		1	28MAY99*	09DEC99																
SU11S1A	(SU11-Sec 1) Canister Transfer System		1	28MAY99*	09DEC99																
SU12S1A	(SU12-Sec 1) Waste Package Remediation System		1	28MAY99*	09DEC99																
SU13S1A	(SU13-Sec 1) Disposal Container Handling System		1	28MAY99*	09DEC99																
SU18S1A	(SU18-Sec 1) Waste Handling Building Electrical		1	28MAY99*	09DEC99																
SU22S1A	(SU22-Sec 1) Waste Handling Building Ventilation		1	28MAY99*	09DEC99																
SU24S1A	(SU24-Sec 1) Waste Treatment Building Ventilatio		1	28MAY99*	09DEC99																
SU29S1A	(SU29-Sec 1) Site Radiological Monitoring System		1	28MAY99*	09DEC99																
SU33S1A	(SU33-Sec 1) Waste Handling Building Fire Protec		1	28MAY99*	09DEC99																
SU37S1A	(SU37-Sec 1) Site-Generated Radiological Waste H		1	28MAY99*	09DEC99																
SU40S1A	(SU40-Sec 1) Emergency Response System		1	28MAY99*	09DEC99																
SU43S1A	(SU43-Sec 1) Site Water System		1	28MAY99*	09DEC99																
SU48S1A	(SU48-Sec 1) Safeguards and Security System		1	28MAY99*	09DEC99																
SU49S1A	(SU49-Sec 1) Surface Environmental Monitoring Sy		1	28MAY99*	09DEC99																
SU55S1A	(SU55-Sec 1) Performance Confirmation Data Acqui		1	28MAY99*	09DEC99																
SU56S1A	(SU56-Sec 1) Pool Water Treatment & Cooling Syst		1	28MAY99*	09DEC99																
SU57S1A	(SU57-Sec 1) Surface Operations Monitoring & Con		1	28MAY99*	09DEC99																
SUCGS1A	(SUCG-Sec 1) Compressed Gas System		1	28MAY99*	09DEC99																
WP01S1A	(WP01-Sec 1) Uncanistered SNF Disposal Container		1	28MAY99*	09DEC99																
WP03S1A	(WP03-Sec 1) DHLW Disposal Container		1	28MAY99*	09DEC99																
WP09S1A	(WP09-Sec 1) Naval Spent Nuclear Fuel Disposal C		1	28MAY99*	09DEC99																
SS01S2A	(SS01-Sec 2) Subsurface Facility System		1	23SEP99*	21DEC99																



Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99	FY00	FY01	FY02
<b>X Detailed SR Schedule</b>									
<b>111</b>									
<b>160 Systems Engineering &amp; Integration Office - LV</b>									
SEF8146	SA Support for SDD Develop. and Maint. of SDDs		127	03FEB99*	03AUG99				
<b>AO</b>									
<b>150 Support Operations</b>									
BMSR5035	Establish SR Report Electronic Story Board		37	02DEC98*	01FEB99				
BMSR5010	QC Check of SR AO/Comment Incorporation		2	04DEC98*	07DEC98				
BMSR5041	CDP Format SR AO Rev 1 Review Draft		8	05JAN99*	14JAN99				
BMSR5044	QC Check SR AO Rev 1 Approval Draft		2	27JAN99*	28JAN99				
BMSR5046	CDP Final Edit/Repro SR AO Rev 1 Approval Draft		2	29JAN99*	01FEB99				
BMSR5031	SR AO Rev 1 Final QC Check		2	24FEB99*	25FEB99				
BMSR5032	Repro & Prepare SR AO Rev 1 Approval Package		1	26FEB99*	26FEB99				
BMSR5047	Post SR AO Rev 1 on Story Board		1	26FEB99*	26FEB99				
<b>300 Regulatory &amp; Licensing</b>									
SLCE0005	Prepare SR Vol 2 AO Rev 0 Draft		21	02NOV98*	03DEC98				
SLSR5000	Prepare SR Vol 1 AO Rev 0 Draft		21	02NOV98*	03DEC98				
SLSR5070	Prepare SR Management Plan		56	02NOV98*	01FEB99				
SLSR50M4	Distribute SR AO Prelim Draft to SR Team/Consult	M4	0		07DEC98*				
SLSR5015	SR Team Review SR AO Prelim. Draft		5	08DEC98*	14DEC98				
SLSR5016	YMSCO SR AO Prelim Draft Review		5	08DEC98*	14DEC98				
SLSR5045	Prepare SR Report Author List		13	08DEC98*	04JAN99				
SLSR5060	Prepare SR Report Authors' Guide		13	08DEC98*	04JAN99				
SLSR5017	SR AO Prelim Draft Comment Review Meeting		1	15DEC98*	15DEC98				
SLSR5040	Complete Preliminary SR AO Rev 1 Review Draft		7	16DEC98*	04JAN99				
SLSR5048	SR Team AO Comment Review Meeting		2	06JAN99*	07JAN99				
SLSR5049	Revise Preliminary SR AO		3	15JAN99*	18JAN99				
SLSR55M4	Submit SR AO Rev 1 Draft for M&O Review	M4	0		18JAN99*				
SLSR5042	M&O-wide Review SR AO Rev 1 Approval Draft		5	20JAN99*	25JAN99				
SLSR5052	YMSCO SR AO Preliminary Informal Review		5	20JAN99*	25JAN99				





Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
300 Regulatory & Licensing																					
SLTR220	Secretarial Review of SR Product (Vol 1)		12	12JUL01	27JUL01																
SLTR245C	S-1 Review Response to State Views/Concur Vol. 3		12	12JUL01	27JUL01																
M0AJ	Secretary Issue SR Product to President	M0	0		27JUL01																
SRBR																					
150 Support Operations																					
SL10845	CDP Prepare Camera Ready Copy of BOR		12	21FEB01	08MAR01																
300 Regulatory & Licensing																					
SL10001	Prelim. Draft SR Basis of Recommendation (BOR)		53	31OCT00	18JAN01																
SL10865	Prepare BOR First Mockup		2	19JAN01	22JAN01																
SL100M4	BOR First Mockup Available for Mgmt. Review	M4	0		23JAN01																
SL10825	BOR First Design Meeting		1	23JAN01	23JAN01																
SL11040	BOR First Management Review		2	24JAN01	25JAN01																
SL108M4	BOR Draft Illustrations Completed	M4	0		29JAN01																
SL10810	Prepare BOR 2nd Mockup, with Illustrations		4	30JAN01	02FEB01																
SL10855	BOR Second Management Review		3	02FEB01	06FEB01																
SL109M4	BOR Second Mockup Available for Mgmt. Review	M4	0		02FEB01																
SL10875	Prepare BOR 3rd Mockup		5	07FEB01	13FEB01																
SL10835	BOR Third Management Review		4	14FEB01	20FEB01																
SRCD																					
150 Support Operations																					
BM50850	Establish VA Cover Design Graphics Standards		20	17JUL00	11AUG00																
BM50860	Viability Assessment Cover Design Period		30	14AUG00	25SEP00																
BM50870	Viability Assess. Cover Design Approval Period		10	26SEP00	10OCT00																
SRCH																					
300 Regulatory & Licensing																					
M0AC	Publish FR Notice of SR Consideration Hearings	M0	0		13NOV00*																
M1BB	OCRWM Releases Consid.Hear.Draft SR - Public Rev	M1	0		13NOV00																
SLTR202	Conduct Public Consideration Hearings		5	04DEC00	08DEC00																
M1BD	Complete SR Consideration Hearings	M1	0		08DEC00																
M1BE	Close Public & State Comment Period f/SR Consid	M1	0		12JAN01																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SRCRD																					
150 Support Operations																					
BMRCR010	CDP Format CRD Process Document		5	07JUL00	13JUL00																
BMRCR025	M&O QC Check CRD Process Document		5	11AUG00	17AUG00																
300 Regulatory & Licensing																					
SLRCR005	Prepare Draft CRD Process & System Document		25	01JUN00*	06JUL00																
SLRCR015	M&O Review CRD Process Document		10	14JUL00	27JUL00																
SLRCR020	Incorporate M&O Review Comments-CRD Process Doc.		10	28JUL00	10AUG00																
SLRCR030	M&O Incorporate QC Comments on CRD Process Doc.		5	18AUG00	24AUG00																
SLRCR1M3	M&O Submit CRD System & Process Document	M3	0		24AUG00																
SLRCR035	YMSCO Review CRD Process Document		10	25AUG00	08SEP00																
SLRCR040	M&O Incorporate YMSCO Comments-CRD Process		15	11SEP00	29SEP00																
SLRCR045	HQ Review Hearings CRD Process		9	02OCT00	13OCT00																
SLRM4	YMSCO Approve SR Hearing CRD Process Doc.	M4	0		13OCT00																
SRDP1																					
300 Regulatory & Licensing																					
SLSR7330	Prepare Final SR Volume 1		14	29MAY01	15JUN01																
SLTR230	Prepare SR Action Memo for President		25	29MAY01	02JUL01																
M2NG	YMSCO Submits Complete SR for DOE Review	M2	0		15JUN01																
SLSR7340	DOE Review Final SR Volume 1		5	18JUN01	22JUN01																
SLSR7350	Resolve Comments on Final SR Volume 1		6	25JUN01	02JUL01																
SLTR245A	RW-1/X-1 Concurrence on SR Final Package		6	03JUL01	11JUL01																
M1BH	OCRWM Completes DOE Review & Concurrence of SR	M1	0		11JUL01																
SRDP2																					
300 Regulatory & Licensing																					
SLSR6160	Prepare Final Compliance Evaluation Report-Vol 2		9	29MAY01	08JUN01																
SLSR6170	DOE Review Final Compl Eval (Vol 2)		10	11JUN01	22JUN01																
SLSR6180	Resolve Comments on Final Compl Eval (Vol 2)		6	25JUN01	02JUL01																
SRDR																					
300 Regulatory & Licensing																					
SLSR7EM4	Receive Waste Form Characteristics Report	M4	0		01AUG00*																

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SL92XM4	Complete DOE Review of SR References (TSPA/SD)	M4	0		30OCT00*																
M2JX	Complete Administrative Record for SR	M2	0		18JUL01*																
SRGP																					
150 Support Operations																					
BM50775	Establish GPO Printing Requirements		20	17JUL00	11AUG00																
BM51000	GPO Obtain Preliminary Bids (OCRWM Approved)		20	14AUG00	11SEP00																
BM51010	GPO Obtain Final Bids -SR Consid Hear Printing		10	11OCT00	24OCT00																
BM51020	GPO Printing of SR Consideration Hearing Draft		8	31OCT00	09NOV00																
BM513M4	GPO Deliver SR Consideration Hearing Draft	M4	0		09NOV00																
BM51040	GPO Obtain Final Bids -SR Notif.Draft Printing		10	13MAR01	26MAR01																
BM51050	GPO Printing of SR Notification Draft		8	03APR01	12APR01																
BM516M4	GPO Deliver SR Notification Draft	M4	0		12APR01																
BM51070	GPO Obtain Final Bids -SR Recommendation Printing		10	12JUL01	25JUL01																
BM51080	GPO Printing of SR Recommendation Report Draft		20	30JUL01	24AUG01																
BM519M4	GPO Deliver SR Recommendation Report	M4	0		24AUG01																
SRND1																					
300 Regulatory & Licensing																					
SLNU02M4	Rec Waste Handling Building System SDD Sec 2	M4	0		07NOV00																
SLNU10M4	Rec Assembly Transfer System SDD Sec 2	M4	0		07NOV00																
SLNU11M4	Rec Canister Transfer System SDD Sec 2	M4	0		07NOV00																
SLNU12M4	Rec Waste Package Remediation System SDD Sec 2	M4	0		07NOV00																
SLNU13M4	Disposal Container Handling System SDD Sec 2	M4	0		07NOV00																
SLNU18M4	Rec Waste Handling Bldg Electr. Sys. SDD Sec 2	M4	0		07NOV00																
SLNU22M4	Waste Handling Bldg Ventilation Sys SDD Sec 2	M4	0		07NOV00																
SLNU56M4	Rec Pool Water Treatment & Cooling Sys SDD Sec 2	M4	0		07NOV00																
SLNU57M4	Rec Surface Ops Monitoring/Control Sys SDD Sec 2	M4	0		07NOV00																
SLNUGM4	Rec Site Compressed Gas System SDD Sec 2	M4	0		07NOV00																
SLNP01M4	Rec Uncanistered SNF Disp. Container SDD Sec 1	M4	0		15JAN01																
SLNP03M4	Receive DHLW Disposal Container SDD Sec 1	M4	0		15JAN01																
SLNP09M4	Receive Navy Fuel Disposal Container SDD Sec 1	M4	0		15JAN01																
SLNS01M4	Receive Subsurface Facility System SDD Sec 2	M4	0		15JAN01																



Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
SLNS02M4	Receive Ex-Container Systems SDD Sec 2	M4	0		15JAN01																
SLNS03M4	Receive Ground Control System SDD Sec 2	M4	0		15JAN01																
SLNS05M4	Receive SS Ventilation System SDD Sec 2	M4	0		15JAN01																
SLNS06M4	Rec SS Electrical Distr. Sys SDD Class Analysis	M4	0		15JAN01																
SLNS10M4	Receive SS Safety & Monitoring System SDD Sec 2	M4	0		15JAN01																
SLNS12M4	Rec SS Ops Monitoring & Control System SDD Sec 2	M4	0		15JAN01																
SLNS14M4	Rec. PC Emplacement Drift Monitor Sys. SDD Sec 2	M4	0		15JAN01																
SLNS17M4	Rec Waste Emplacement System SDD Sec 2	M4	0		15JAN01																
SLNS18M4	Rec Backfill Emplacement System SDD Sec 1	M4	0		15JAN01																
SLNS19M4	Rec SS Closure & Seal System SDD Sec 2	M4	0		15JAN01																
SLNS21M4	Rec Waste Retrieval System SDD Sec 2	M4	0		15JAN01																
SLNS25M4	Rec Subsurface Excavation System SDD Class Analy	M4	0		15JAN01																
SLNS26M4	Rec SS Fire Protection System SDD Sec 1	M4	0		15JAN01																
SLNU44M4	Rec Site Electrical Power System SDD Class Analy	M4	0		15JAN01																
SLNU52M4	Rec Central C&C Ops. System SDD Class Analysis	M4	0		15JAN01																
SLSR7210	Rvw/Consolidate Comments for SR Notification Drf		10	15JAN01	26JAN01																
SLSR7220	Prepare SR Notification Draft		19	29JAN01	23FEB01																
SLSR7230	DOE Review/Finalize SR Notification Draft		6	26FEB01	05MAR01																
SLSR7240	RW-1/X-1 Concurrence on SR Update		19	06MAR01	30MAR01																
SLSR7250	S-1 Concurrence on SR Update		9	03APR01	13APR01																
M0AG	Sec. Notifies State - Decision to Recommend Site	M0	0		13APR01																
SLM01M4	Rec Confirm ISM PMR SW Verified/Qualified	M4	0		09SEP99																
SLM02M4	Rec Confirmation ISM PMR Data Verified/Qualified	M4	0		04OCT99																
SLT01M4	Rec Confirm Techtonics PMR SW Verified/Qualified	M4	0		25OCT99																
SLS01M4	Rec Confirm SZ PMR SW Verified/Qualified	M4	0		22NOV99																
SLN01M4	Rec Confirm NFE PMR SW Verified/Qualified	M4	0		29NOV99																
SLW01M4	Rec Confirm WP PMR SW Verified/Qualified	M4	0		29NOV99																
SLS02M4	Rec Confirmation SZ PMR Data Verified/Qualified	M4	0		17DEC99																
SLN02M4	Rec Confirmation NFE PMR Data Verified/Qualified	M4	0		22DEC99																
SLW02M4	Rec Confirmation WP PMR Data Verified/Qualified	M4	0		22DEC99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLU01M4	Rec Confirm UZ PMR SW Verified/Qualified	M4	0		20JAN00						◆										
SLB01M4	Rec Confirm BIO PMR SW Verified/Qualified	M4	0		28JAN00						◆										
SLF01M4	Rec Confirm WFD PMR SW Verified/Qualified	M4	0		11FEB00						◆										
SLU02M4	Rec Confirmation UZ PMR Data Verified/Qualified	M4	0		14FEB00						◆										
SLB02M4	Rec Confirmation BIO PMR Data Verified/Qualified	M4	0		23FEB00						◆										
SLE02M4	Rec Confirmation EBS PMR Data Verified/Qualified	M4	0		23FEB00						◆										
SLF02M4	Rec Confirmation WFD PMR Data Verified/Qualified	M4	0		08MAR00						◆										
SLT02M4	Rec Confirmation Tec PMR Data Verified/Qualified	M4	0		06DEC00										◆						
M2KD	YMSCO Submits Draft State Notif. SR for DOE Rev.	M2	0		05MAR01											◆					
SRND2																					
300 Regulatory & Licensing																					
SLSR6110	Review Hearings Comments for Compl Eval Update		10	15JAN01	26JAN01												▲				
SLSR6120	Prepare Compl. Eval Update (incorporate coments)		19	28JAN01	23FEB01												▲				
SLSR6130	DOE Review/Finalize Compl Eval Update		6	26FEB01	05MAR01													▲			
SLSR6140	RW-1/X-1 Concurrence on Compl Eval Update		19	06MAR01	30MAR01													▲			
SLSR6150	S-1 Concurrence on Compl Eval Update		9	03APR01	13APR01														▲		
SRP																					
150 Support Operations																					
BM50900	Establish SR CD-ROM Requirements		20	17JUL00	11AUG00						▲										
BM50910	Investigate CD-ROM Vendors for SR		20	17JUL00	11AUG00						▲										
BM50965	Prepare SR CD-ROM Vendor RFP Requirements		20	14AUG00	11SEP00						▲										
SL50920	Procure & Select SR CD-ROM Vendor/Award Contract		20	12SEP00	10OCT00						▲										
BM50976	Prepare SR Consid Hearing CD ROM Master Copy		2	28SEP00	29SEP00						✕										
BM509M4	Furnish SR Consid Hearing Master CD for Dupl.	M4	0	11OCT00							◆										
BM50930	Vendor Produce SR Consid Hearing CD-ROM Version		8	31OCT00	09NOV00							◆									
BM504M4	SR Consid. Hearing CD-ROMs Available	M4	0		09NOV00*							◆									
BM51005	Prepare SR Notification Draft CD ROM Master Copy		2	06MAR01	07MAR01													✕			
BM51007	Vendor Produce SR Notification Dr CD-ROM Version		8	03APR01	12APR01													◆			
BM518M4	Furnish SR Notification Drft Master CD for Dupl.	M4	0	03APR01														◆			
BM501M4	SR Notification Draft CD-ROMs Available	M4	0		13APR01*													◆			
BM51016	Prepare SR Recommendation CD ROM Master Copy		2	30JUL01	31JUL01														✕		







Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
SL1002M4	Author Transmit V1S1 Graphics Requirements	M4	0		28APR99																																																
SL1003M4	Author Provide SR V1S1 Ref List Update to CIM	M4	0		02JUN99																																																
SL1004M4	Author Provide SR V1S1 Graphics Req. Update	M4	0		02JUN99																																																
SLR10015	M&O SR Team Review V1S1 Prel. Draft		10	15JUN99	28JUN99																																																
SLR10020	Incorp. V1S1 SR Team Comments		10	29JUN99	13JUL99																																																
SLR10045	Incorporate M&O SR V1S1 QC Check Comments		5	21JUL99	27JUL99																																																
SLR10055	M&O/YMSCO SR V1S1 Preliminary Review		10	10AUG99	23AUG99																																																
SLR10060	Resolve M&O/YMSCO SR V1S1 Preliminary		5	24AUG99	30AUG99																																																
SLR10065	Final Update for SR V1S1 Approval Draft		5	31AUG99	07SEP99																																																
SLR10080	SR Team Finalize V1S1 Approval Draft		2	27SEP99	28SEP99																																																
SLSR7FM3	Submit Draft SR V1S1 to DOE	M3	0		30SEP99																																																
SLSR7110	DOE Review Draft SR V1S1 (Vol 1)		20	01OCT99	29OCT99																																																
SLSR7120	Revise & Resolve Comments on Draft SR V1S1		40	01NOV99	30DEC99																																																
SLSR7130	DOE Acceptance Review of Draft SR V1S1		21	17JAN00	14FEB00																																																
<b>V1S2</b>																																																					
<b>150 Support Operations</b>																																																					
BMR11011	CDP Writing Consultants Support V1S2 Development		63	01DEC99	01MAR00																																																
BMR13125	CIM Review V1S2 Ref List for Doc Availability		8	30DEC99	11JAN00																																																
BMR13135	Prepare V1S2 Graphics for Review Draft		56	30DEC99	20MAR00																																																
BMR13161	CIM Review V1S2 Ref/Fwd Internal Ref List to DC		2	30DEC99	03JAN00																																																
BMR13105	DC Research V1S2 Ref. List for 30.12 Reqmts.		5	04JAN00	10JAN00																																																
BMR13110	RPC Retrieve V1S2 Refs. for 30.12 Rvw Pkgs		25	11JAN00	14FEB00																																																
BMR13145	RPC Rev V1S2 Ref Doc Format Electr./Hard Copy		5	11JAN00	17JAN00																																																
BMR13130	CIM Procure V1S2 Ref Documents (As Needed)		39	12JAN00	07MAR00																																																
BMR13115	DC Prepare V1S2 Refs 30.12 Review Packages		25	18JAN00	22FEB00																																																
BMR13160	RPC Scan V1S2 Ref Doc Hard Copies (As Needed)		20	18JAN00	14FEB00																																																
BMR13155	CIM Locate V1S2 Cited References		44	18JAN00	20MAR00																																																
BMR11010	CDP Edit, Format Prel Draft V1S2		7	25JAN00	02FEB00																																																
BMR13160	CIM Furnish V1S2 Ref Doc for WPM		40	25JAN00	21MAR00																																																
BMR11040	Preliminary QC Check of SR V1S2		5	03MAR00	09MAR00																																																
BMR11050	CDP Edit, Reformat V1S2		2	17MAR00	20MAR00																																																

Activit, ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
BMR11041	Preliminary Technical Check SR V1S2 per AP-3.11Q		10	21MAR00	03APR00																
BMR11070	CDP Final Edit V1S2 Approval Draft		2	18APR00	19APR00																
BMR11075	V1S2 Pre-Submission QC Check		3	20APR00	24APR00																
BMR11076	Technical Re-Check SR V1S2/AP-3.11Q		3	20APR00	24APR00																
BMR11071	CDP Press Check V1S2 Submission Package		1	27APR00	27APR00																
BMR11085	Repro & Prep V1S2 Submission Package		1	27APR00	27APR00																
BMR11072	CDP Book Check SR V1S2 Submission Package		1	28APR00	28APR00																
BMR13116	DC Book Check SR V1S2 Submission Package		1	28APR00	28APR00																
BMR13151	RPC Create Ref Hard Copy f/Satellite Library		40	15MAY00	11JUL00																
BMR13140	Update/Finalize V1S2 Graphics		18	30MAY00	22JUN00																
BMR7025A	CDP Finalize SR V1S2 Acceptance Draft		19	26JUN00	21JUL00																
300 Regulatory & Licensing																					
SLSS06M4	Rec SS Electrical Distr. Sys DBE/Class Analysis	M4	0		03AUG99																
SLSS15M4	Rec Muck Handling System Class Analysis	M4	0		03AUG99																
SLSS16M4	Rec Subsurface Development Class Analysis	M4	0		03AUG99																
SLSS24M4	Rec Subsurface Emplacement Class Analysis	M4	0		03AUG99																
SLSS25M4	Rec Subsurface Excavation System DBE Analy.	M4	0		03AUG99																
SLSU42M4	Rec Site Communications System Class Analysis	M4	0		03AUG99																
SLSU52M4	*Rec Central C&C Ops. System DBE Analysis	M4	0		03AUG99																
SLR11003	Review & Assemble V1S2 Potential Refs.		20	01DEC99	29DEC99																
SLR11004	Identify V1S2 Figures & Tables		20	01DEC99	29DEC99																
SLR11005	Write V1S2 Preliminary Draft		37	01DEC99*	24JAN00																
SLPAD1M4	Rec PC Waste Ver/Val. System SDD Sec 1	M4	0		09DEC99																
SLSS08M4	Rec Subsurface Compressed Air System SDD Sec 1	M4	0		09DEC99																
SLSS09M4	Rec SS Water Distribution System SDD Sec 1	M4	0		09DEC99																
SLSS18M4	Rec Backfill Emplacement System SDD Sec 1	M4	0		09DEC99																
SLSS20M4	Rec Subsurface Water SDD Sec 1	M4	0		09DEC99																
SLSS26M4	Rec SS Fire Protection System SDD Sec 1	M4	0		09DEC99																
SLSU01M4	Rec MGR Site Layout SDD Sec 1	M4	0		09DEC99																
SLSU02M4	*Rec Waste Handling Building System SDD Sec 1	M4	0		09DEC99																
SLSU29M4	Rec Site Rad Monitoring System SDD Sec 1	M4	0		09DEC99																

Activity ID	Activity Description	MILE	Orig dur	Eany Start	Early Finish	FY99				FY00				FY01				FY02			
SLSU40M4	Rec Emergency Response System SDD Sec 1	M4	0		09DEC99						◆										
SLSU48M4	Rec Safeguards & Security System SDD Sec 1	M4	0		09DEC99						◆										
SLSU55M4	Rec Performance Confirmation Data SDD Sec 1	M4	0		09DEC99						◆										
SLSU57M4	Rec Pool Water Treatment & Cooling Sys SDD Sec 1	M4	0		09DEC99						◆										
SLSS01M4	Receive Subsurface Facility System SDD Sec 2	M4	0		21DEC99						◆										
SLSS02M4	Receive Ex-Container Systems SDD Sec 2	M4	0		21DEC99						◆										
SLSS03M4	Receive Ground Control System SDD Sec 2	M4	0		21DEC99						◆										
SLSS05M4	Receive SS Ventilation System SDD Sec 2	M4	0		21DEC99						◆										
SLSS10M4	Receive SS Safety & Monitoring System SDD Sec 2	M4	0		21DEC99						◆										
SLSS12M4	Rec SS Ops Monitoring & Control System SDD Sec 2	M4	0		21DEC99						◆										
SLSS14M4	Rec. PC Emplacement Drift Monitor Sys. SDD Sec 2	M4	0		21DEC99						◆										
SLSS17M4	Rec Waste Emplacement System SDD Sec 2	M4	0		21DEC99						◆										
SLSS19M4	Rec SS Closure & Seal System SDD Sec 2	M4	0		21DEC99						◆										
SLSS21M4	Rec Waste Retrieval System SDD Sec 2	M4	0		21DEC99						◆										
SL1005M4	Author Provide V1S2 Prelim Ref List to CIM	M4	0		29DEC99						◆										
SL1006M4	Author Transmit V1S2 Graphics Requirements	M4	0		29DEC99						◆										
SLSU44M4	Rec Site Electrical Power System SDD Sec 2	M4	0		14JAN00*						◆										
SLR13120	YMSCO Conduct V1S2 Ref 30.12 Review as needed		35	18JAN00	07MAR00						▤										
SLR11015	M&O SR Team Review V1S2 Prel. Draft		10	03FEB00	16FEB00						▤										
SLR11020	Incorp. V1S2 SR Team Comments		10	17FEB00	02MAR00						▤										
SLR11045	Incorporate M&O V1S2 QC Check Comments		5	10MAR00	16MAR00						▤										
SLR11055	M&O/YMSCO V1S2 Preliminary Review		10	21MAR00	03APR00						▤										
SLR11060	Resolve M&O/YMSCO V1S2 Preliminary Comments		5	04APR00	10APR00						▤										
SLR11065	Final Update for V1S2 Approval Draft		5	11APR00	17APR00						▤										
SLR11080	SR Team Finalize V1S2 Approval Draft		2	25APR00	26APR00						▤										
SLSR7DM3	Submit Draft SR V1S2 to DOE	M3	0		28APR00						◆										
SLSR7020A	DOE Review Draft SR V1S2		20	01MAY00	26MAY00						▤										
SLSR7025A	Resolve Comments/Revise Draft SR V1S2		19	30MAY00	23JUN00						▤										
SLR13165	WPM Incorporate V1S2 Ref Docs in WBIS		54	17JUL00	29SEP00						▤										
SLSR7140	DOE Acceptance Review of Draft SR V1S2		14	24JUL00	10AUG00						▤										
SLSU10M4	Rec Assembly Transfer System SDD Sec 2	M4	0		07NOV00*							◆									









Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	Fiscal Year			
						FY99	FY00	FY01	FY02
BMR15315	CIM Furnish V1S4.2 Ref Doc for WBIS		40	18APR00	13JUN00				
BMR15205	Preliminary QC Check of SR V1S4.2		5	27APR00	03MAY00				
BMR15215	CDP Edit, Reformat V1S4.2		2	11MAY00	12MAY00				
BMR15235	CDP Final Edit V1S4.2 Approval Draft		2	05JUL00	06JUL00				
BMR15240	V1S4.2 Pre-Submission QC Check		3	07JUL00	11JUL00				
BMR15250	Repro & Prep V1S4.2 Submission Package		1	14JUL00	14JUL00				
<b>300 Regulatory &amp; Licensing</b>									
SLR15170	Write V1S4.2 Preliminary Draft		55	03JAN00*	20MAR00				
SLR15180	M&O SR Team Review V1S4.2 Prel. Draft		10	30MAR00	12APR00				
SLR15185	Incorp. V1S4.2 SR Team Comments		10	13APR00	26APR00				
SLR15210	Incorporate M& V1S4.2 QC Check Comments		5	04MAY00	10MAY00				
SLR15220	M&O/YMSCO V1S4.2 Preliminary Review		10	15MAY00	26MAY00				
SLR15225	Resolve M&O/YMSCO V1S4.2 Preliminary Comments		5	30MAY00	05JUN00				
SLR15230	Final Update for V1S4.2 Approval Draft		5	06JUN00	12JUN00				
SLR15245	SR Team Finalize V1S4.2 Approval Draft		2	12JUL00	13JUL00				
SLSR7XM4	Complete SR V1S4.2 fDOE Review	M4	0		14JUL00				
<b>V1SCHD</b>									
<b>300 Regulatory &amp; Licensing</b>									
SLSR7BM4	Receive Draft TSPA for SR Draft	M4	0		28APR00				
SLSR7EM3	Submit SR Consideration Hearings Draft to DOE	M3	0		14JUL00*				
SLSR7020B	DOE Acceptance Review Draft SR Vol 1		11	17JUL00	31JUL00				
M2NL	YMSCO Submits Consideration Hearing Draft SR	M2	0		31JUL00				
SLSR7170	Resolve Comments/Revise Draft SR Vol 1		20	01AUG00	28AUG00				
SLSR7180	DOE Acceptance Review of Draft SR Vol 1		19	29AUG00	25SEP00				
SLM2JTM3	Complete DOE Concurrence Review Draft SR Vol 1	M3	0		25SEP00				
SLSR7AM3	Complete OCRWM Concurrence Draft SR Vol 1	M3	0		25SEP00				
SLSR7040	DOE Concurrence Review of SR Product Vol 1 & 2		20	26SEP00	24OCT00				
M1NX	OCRWM Cmpl.DOE Rev.& Concur.Consid.Hear.Draft SR	M1	0		30OCT00				
SLSR7FM4	Receive TSPA - SR Draft Input	M4	0		31OCT00				
SLTR245B	DOE X-1 Concur on SR Consideration Hearing Draft		8	31OCT00	09NOV00				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
V2S1																					
150 Support Operations																					
BMR21010	CDP Edit, Format Prel Draft V2S1		7	19JAN00	27JAN00																
BMR21135	Prepare V2S1 Graphics for Review Draft		72	19JAN00	28APR00																
BMR21100	CDP Extract V2S1 Ref List for RPC/TIC/WBIS		1	28JAN00	28JAN00																
BMR21105	DC Research V2S1 Ref. List for 30.12 Reqmts.		2	31JAN00	01FEB00																
BMR21125	CIM Review V2S1 Ref List for Doc Availability		8	31JAN00	09FEB00																
BMR21145	RPC Rev V2S1 Ref Doc Format Electr./Hard Copy		5	31JAN00	04FEB00																
BMR21110	Retrieve V2S1 Refs. for 30.12 Rvw Pkgs		25	02FEB00	08MAR00																
BMR21150	Scan V2S1 Ref Doc Hard Copies (As Needed)		20	07FEB00	06MAR00																
BMR21155	CIM Locate V2S1 Cited References		62	07FEB00	03MAY00																
BMR21165	Incorporate V2S1 Ref Docs in WBIS		62	07FEB00	03MAY00																
BMR21115	DC Prepare V2S1 Refs 30.12 Review Packages		25	09FEB00	15MAR00																
BMR21120	YMSCO Conduct V2S1 Ref 30.12 Review as needed		35	09FEB00	29MAR00																
BMR21130	CIM Procure V2S1 Ref Documents (As Needed)		30	10FEB00	23MAR00																
BMR21160	CIM Furnish V2S1 Ref Doc for WBIS		40	16FEB00	12APR00																
BMR21040	Preliminary QC Check of SR V2S1		5	28FEB00	03MAR00																
BMR21050	CDP Edit, Reformat V2S1		2	13MAR00	14MAR00																
BMR21070	CDP Final Edit V2S1 Approval Draft		2	04MAY00	05MAY00																
BMR21075	V2S1 Pre-Submission QC Check		3	08MAY00	10MAY00																
BMR21085	Repro & Prep V2S1 Submission Package		1	15MAY00	15MAY00																
BMR21140	Update/Finalize V2S1 Graphics		18	16JUN00	12JUL00																
BMSR6825	CDP Support SR V2S1 Acceptance Draft		18	16JUN00	12JUL00																
300 Regulatory & Licensing																					
SLR21005	Write V2S1 Preliminary Draft		20	20DEC99*	18JAN00																
SLR21015	M&O SR Team Review V2S1 Prel. Draft		10	28JAN00	10FEB00																
SLR21020	Incorp. V2S1 SR Team Comments		10	11FEB00	25FEB00																
SLR21045	Incorporate M&O V2S1 QC Check Comments		5	06MAR00	10MAR00																
SLR21055	M&O/YMSCO V2S1 Preliminary Review		10	15MAR00	28MAR00																
SLR21060	Resolve M&O/YMSCO V2S1 Preliminary Comments		5	29MAR00	04APR00																
SLR21065	Final Update for V2S1 Approval Draft		5	05APR00	11APR00																





Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SLR22015	M&O SR Team Review V2S3.1 Prel. Draft		9	12JAN00	24JAN00																
SLR22020	Incorp. V2S3.1 SR Team Comments		9	25JAN00	04FEB00																
SLR22045	Incorporate M&O V2S3.1 QC Check Comments		5	14FEB00	18FEB00																
SLR22055	M&O/YMSCO V2S3.1 Preliminary Review		10	24FEB00	08MAR00																
SLR22060	Resolve M&O/YMSCO V2S3.1 Preliminary Comments		5	09MAR00	15MAR00																
SLR22065	Final Update for V2S3.1 Approval Draft		5	16MAR00	22MAR00																
SLR22080	SR Team Finalize V2S3.1 Approval Draft		2	26APR00	27APR00																
SLSR6AM3	Submit V2S3.1 Prelim. Draft // DOE Review	M3	0		28APR00																
SLSR6025	DOE Review V2S3.1 Prel. Evaluation		22	01MAY00	31MAY00																
SLSR6030	Finalize V2S3.1 Preclosure Evaluation		31	01JUN00	14JUL00																
SLSR6BM4	Complete Final V2S3.1 Preclosure Evaluation	M4	0		14JUL00																
V2S3.2																					
150 Support Operations																					
BMR22175	CDP Edit, Format Prel Draft V2S3.2		7	26JAN00	03FEB00																
BMR22205	Preliminary QC Check of SR V2S3.2		5	02MAR00	08MAR00																
BMR22215	CDP Edit, Reformat V2S3.2		2	16MAR00	17MAR00																
BMR22235	CDP Final Edit V2S3.2 Approval Draft		2	17APR00	18APR00																
BMR22240	V2S3.2 Pre-Submission QC Check		3	19APR00	21APR00																
BMR22250	Repro & Prep V2S3.2 Submission Package		1	26APR00	26APR00																
300 Regulatory & Licensing																					
SLR22170	Write V2S3.2 Preliminary Draft		110	18AUG99*	25JAN00																
SLR22180	M&O SR Team Review V2S3.2 Prel. Draft		9	04FEB00	16FEB00																
SLR22185	Incorp. V2S3.2 SR Team Comments		9	17FEB00	01MAR00																
SLR22210	Incorporate M&O V2S3.2 QC Check Comments		5	09MAR00	15MAR00																
SLR22220	M&O/YMSCO V2S3.2 Preliminary Review		10	20MAR00	31MAR00																
SLR22225	Resolve M&O/YMSCO V2S3.2 Prelim Comments		5	03APR00	07APR00																
SLR22230	Final Update for V2S3.2 Approval Draft		5	10APR00	14APR00																
SLR22245	SR Team Finalize V2S3.2 Approval Draft		2	24APR00	25APR00																
SLR222M3	Submit Prel. Eval Prelim. Drft V2S3.2 DOE Rvw	M3	0		26APR00																
SLR22260	DOE Review Draft SR V1S2		20	27APR00	24MAY00																
SLR22265	Resolve Comments/Revise Draft SR V1S2		20	25MAY00	22JUN00																



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLR22M4	Complete SR V1S2 #DOE Review	M4	0		22JUN00																
V2S3.3																					
150 Support Operations																					
BMR23255	CDP Support SR V2S3.3 Acceptance Draft		155	16AUG99	29MAR00																
BMR23176	CDP Edit, Format Prel Draft SR V2S3.3		7	07DEC99	15DEC99																
BMR23316	Prepare SR V2S3.3 Graphics for Review Draft		72	07DEC99	20MAR00																
BMR23280	CDP Exctrct SR V2S3.3 Ref List for RPC/TIC/WBIS		1	16DEC99	16DEC99																
BMR23285	DC Research SR V2S3.3 Ref. List - 30.12 Rqmts.		5	17DEC99	23DEC99																
BMR23305	CIM Review SR V2S3.3 Ref List for Doc Avail		8	17DEC99	29DEC99																
BMR23325	RPC Rev SR V2S3.3 Ref Doc Form Elect/Hard Copy		5	17DEC99	23DEC99																
BMR23290	Retrieve SR V2S3.3 Refs. for 30.12 Rvw Pkgs		25	27DEC99	31JAN00																
BMR23330	Scan SR V2S3.3 Ref Doc Hard Copies (As Rqd)		20	27DEC99	24JAN00																
BMR23335	CIM Locate SR V2S3.3 Cited References		63	27DEC99	24MAR00																
BMR23345	Incorporate SR V2S3.3 Ref Docs in WBIS		63	27DEC99	24MAR00																
BMR23310	CIM Procure SR V2S3.3 Ref Documents (As Rqd)		30	30DEC99	10FEB00																
BMR23295	DC Prepare SR V2S3.3 Refs 30.12 Review Pkgs		25	04JAN00	07FEB00																
BMR23300	YMSCO Conduct SR V2S3.3 Ref 30.12 Revw as rqd		35	04JAN00	22FEB00																
BMR23340	CIM Furnish SR V2S3.3 Ref Doc for WBIS		40	11JAN00	07MAR00																
BMR23205	Preliminary QC Check of SR SR V2S3.3		5	13JAN00	19JAN00																
BMR23215	CDP Edit, Reformat SR V2S3.3		2	27JAN00	28JAN00																
BMR23235	CDP Final Edit SR V2S3.3 Approval Draft		2	27MAR00	28MAR00																
BMR23240	SR V2S3.3 Pre-Submission QC Check		3	29MAR00	31MAR00																
BMR23250	Repro & Prep SR V2S3.3 Submission Package		1	05APR00	05APR00																
BMR23320	Update/Finalize SR V2S3.3 Graphics		31	08MAY00	20JUN00																
300 Regulatory & Licensing																					
SLR23170	Write SR V2S3.3 Preliminary Draft		76	16AUG99*	06DEC99																
SLR23180	M&O SR Team Review SR V2S3.3 Prel. Draft		9	16DEC99	29DEC99																
SLR23185	Incorp. SR V2S3.3 SR Team Comments		9	30DEC99	12JAN00																
SLR23210	Incorporate M&O SR V2S3.3 QC Check Comments		5	20JAN00	26JAN00																
SLR23220	M&O/YMSCO SR V2S3.3 Preliminary Review		10	31JAN00	11FEB00																





Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLR24980	SR Team Finalize V2S4.1.3 Approval Draft		2	29MAR00	30MAR00							X									
SLR250M3	Submit V2S4.1.3 Prelim. Draft // DOE Review	M3	0		31MAR00						◆										
SLR24991	DOE Review Draft SR V2S4.1.3		20	03APR00	28APR00						▲										
SLR24992	Resolve Comments/Revise Draft SR V2S4.1.3		19	01MAY00	25MAY00						▲										
SLR24993	DOE Acceptance Review of Draft SR V2S4.1.3		14	26MAY00	15JUN00						▲										
V2S4.1.4																					
150 Support Operations																					
BMR25000	CDP Edit, Format Prel Draft V2S4.1.4		7	01MAR00	09MAR00						■										
BMR25030	Preliminary QC Check of SR V2S4.1.4		5	05APR00	11APR00						■										
BMR25040	CDP Edit, Reformat V2S4.1.4		2	19APR00	20APR00						X										
BMR25060	CDP Final Edit Sec V2S4.1.4 Approval Draft		2	19MAY00	22MAY00						■										
BMR25065	Sec V2S4.1.4 Pre-Submission QC Check		3	23MAY00	25MAY00						■										
BMR25075	Repro & Prep V2S4.1.4 Submission Package		1	31MAY00	31MAY00						X										
300 Regulatory & Licensing																					
SLR24995	Write V2S4.1.4 Preliminary Draft		36	10JAN00*	29FEB00						▲										
SLR25005	M&O SR Team Review V2S4.1.4 Prel. Draft		9	10MAR00	22MAR00						■										
SLR25010	Incorp.V2S4.1.4 SR Team Comments		9	23MAR00	04APR00						■										
SLR25035	Incorporate M&O V2S4.1.4 QC Check Comments		5	12APR00	18APR00						■										
SLR25045	M&O/YMSCO V2S4.1.4 Preliminary Review		10	21APR00	04MAY00						■										
SLR25050	Resolve M&O/YMSCO V2S4.1.4 Prel. Comments		5	05MAY00	11MAY00						■										
SLR25055	Final Update for V2S4.1.4 Approval Draft		5	12MAY00	18MAY00						■										
SLR25070	SR Team Finalize V2S4.1.4 Approval Draft		2	26MAY00	30MAY00						■										
SLR25XM3	Submit V2S4.1.4 Prelim. Draft // DOE Review	M3	0		31MAY00						◆										
SLR25081	DOE Review Draft SR V2S4.1.4		20	01JUN00	28JUN00						▲										
SLR25082	Resolve Comments/Revise Draft SR V2S4.1.4		11	29JUN00	14JUL00						■										
SLR25XM4	Complete Final SR V2S4.1.4 //DOE Rvw	M4	0		14JUL00						◆										
V2S4.1.5																					
150 Support Operations																					
BMR25090	CDP Edit, Format Prel Draft V2S4.1.5		7	13OCT99	21OCT99						■										
BMR25120	Preliminary QC Check of SR V2S4.1.5		5	18NOV99	24NOV99						■										
BMR25130	CDP Edit, Reformat V2S4.1.5		2	06DEC99	07DEC99						X										

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99												FY00												FY01												FY02											
BMR25150	CDP Final Edit V2S4.1.5 Approval Draft		2	07JAN00	10JAN00													X																																			
BMR25155	V2S4.1.5 Pre-Submission QC Check		3	11JAN00	13JAN00													X																																			
BMR25165	Repro & Prep V2S4.1.5 Submission Package		1	18JAN00	18JAN00													X																																			
<b>300 Regulatory &amp; Licensing</b>																																																					
SLR25085	Write V2S4.1.5 Preliminary Draft		40	16AUG99*	12OCT99	▤																																															
SLR25095	M&O SR Team Review V2S4.1.5 Prel. Draft		9	22OCT99	03NOV99	▤																																															
SLR25100	Incorp. V2S4.1.5 SR Team Comments		9	04NOV99	17NOV99	▤																																															
SLR25125	Incorporate M& V2S4.1.5 QC Check Comments		5	29NOV99	03DEC99	X																																															
SLR25135	M&O/YMSCO V2S4.1.5 Preliminary Review		10	08DEC99	21DEC99	▤																																															
SLR25140	Resolve M&O/YMSCO V2S4.1.5 Prel. Comments		5	22DEC99	29DEC99	▤																																															
SLR25145	Final Update for V2S4.1.5 Approval Draft		5	30DEC99	06JAN00	X																																															
SLR25160	SR Team Finalize V2S4.1.5 Approval Draft		2	14JAN00	17JAN00	X																																															
SLR251M3	Submit V2S4.1.5 Prelim. Draft / DOE Review	M3	0		18JAN00	◆																																															
SLR25171	DOE Review Draft SR V2S4.1.5		20	18JAN00	15FEB00	▤																																															
SLR25172	Resolve Comments/Revise Draft SR V2S4.1.5		19	16FEB00	14MAR00	▤																																															
SLR25173	DOE Acceptance Review of Draft SR V2S4.1.5		14	15MAR00	03APR00	▤																																															
SLR251M4	Complete Final SR V2S4.1.5 /DOE Rvw	M4	0		03APR00	◆																																															
<b>V2S4.1.6</b>																																																					
<b>150 Support Operations</b>																																																					
BMR25180	CDP Edit, Format Prel Draft V2S4.1.6		7	13OCT99	21OCT99	▤																																															
BMR25210	Preliminary QC Check of SR V2S4.1.6		5	18NOV99	24NOV99	▤																																															
BMR25220	CDP Edit, Reformat V2S4.1.6		2	06DEC99	07DEC99	X																																															
BMR25240	CDP Final Edit V2S4.1.6 Approval Draft		2	07JAN00	10JAN00	▤																																															
BMR25245	Sec V2S4.1.6 Pre-Submission QC Check		3	11JAN00	13JAN00	X																																															
BMR25255	Repro & Prep V2S4.1.6 Submission Package		1	18JAN00	18JAN00	X																																															
<b>300 Regulatory &amp; Licensing</b>																																																					
SLR25175	Write V2S4.1.6 Preliminary Draft		40	16AUG99*	12OCT99	▤																																															
SLR25185	M&O SR Team Review V2S4.1.6 Prel. Draft		9	22OCT99	03NOV99	▤																																															
SLR25190	Incorp. V2S4.1.6 SR Team Comments		9	04NOV99	17NOV99	▤																																															
SLR25215	Incorporate M&O V2S4.1.6 QC Check Comments		5	29NOV99	03DEC99	X																																															
SLR25225	M&O/YMSCO V2S4.1.6 Preliminary Review		10	08DEC99	21DEC99	▤																																															



Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99	FY00	FY01	FY02
<b>V2S4.1.8</b>									
<b>150 Support Operations</b>									
BMR25360	CDP Edit, Format Prel Draft V2S4.1.8		7	07JAN00	17JAN00		■		
BMR25390	Preliminary QC Check of SR V2S4.1.8		5	11FEB00	17FEB00		■		
BMR25400	CDP Edit, Reformat V2S4.1.8		2	28FEB00	29FEB00		■		
BMR25420	CDP Final Edit V2S4.1.8 Approval Draft		2	29MAR00	30MAR00		■		
BMR25425	V2S4.1.8 Pre-Submission QC Check		3	31MAR00	04APR00		■		
BMR25435	Repro & Prep V2S4.1.8 Submission Package		1	07APR00	07APR00		■		
<b>300 Regulatory &amp; Licensing</b>									
SLR25355	Write V2S4.1.8 Preliminary Draft		25	01DEC99*	06JAN00		▲		
SLR25365	M&O SR Team Review V2S4.1.8 Prel. Draft		9	18JAN00	28JAN00		■		
SLR25370	Incorp. V2S4.1.8 SR Team Comments		9	31JAN00	10FEB00		■		
SLR25395	Incorporate M&O V2S4.1.8 QC Check Comments		5	18FEB00	25FEB00		■		
SLR25405	M&O/YMSCO V2S4.1.8 Preliminary Review		10	01MAR00	14MAR00		■		
SLR25410	Resolve M&O/YMSCO V2S4.1.8 Prel. Comments		5	15MAR00	21MAR00		■		
SLR25415	Final Update for V2S4.1.8 Approval Draft		5	22MAR00	28MAR00		■		
SLR25430	SR Team Finalize V2S4.1.8 Approval Draft		2	05APR00	06APR00		■		
SLR254M3	Submit V2S4.1.8 Prelim. Draft # DOE Review	M3	0		07APR00		◆		
SLR25441	DOE Review Draft SR V2S4.1.8		20	10APR00	05MAY00		▲		
SLR25442	Resolve Comments/Revise Draft SR V2S4.1.8		19	08MAY00	02JUN00		▲		
SLR25443	DOE Acceptance Review of Draft SR V2S4.1.8		14	05JUN00	22JUN00		■		
SLR254M4	Complete Final SR V2S4.1.8 #DOE Rvw	M4	0		22JUN00		◆		
<b>V2S4.1.9</b>									
<b>150 Support Operations</b>									
BMR25450	CDP Edit, Format Prel Draft V2S4.1.9		7	07JAN00	17JAN00		■		
BMR25480	Preliminary QC Check of SR V2S4.1.9		5	11FEB00	17FEB00		■		
BMR25490	CDP Edit, Reformat V2S4.1.9		2	28FEB00	29FEB00		■		
BMR25510	CDP Final Edit V2S4.1.9 Approval Draft		2	29MAR00	30MAR00		■		
BMR25515	V2S4.1.9 Pre-Submission QC Check		3	31MAR00	04APR00		■		
BMR25525	Repro & Prep V2S4.1.9 Submission Package		1	07APR00	07APR00		■		

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
300 Regulatory & Licensing																					
SLR25445	Write V2S4.1.9 Preliminary Draft		25	01DEC99*	06JAN00																
SLR25455	M&O SR Team Review V2S4.1.9 Prel. Draft		9	18JAN00	28JAN00																
SLR25460	Incorp. V2S4.1.9 SR Team Comments		9	31JAN00	10FEB00																
SLR25485	Incorporate M& V2S4.1.9 QC Check Comments		5	18FEB00	25FEB00																
SLR25495	M&O/YMSCO V2S4.1.9 Preliminary Review		10	01MAR00	14MAR00																
SLR25500	Resolve M&O/YMSCO V2S4.1.9 Prel. Comments		5	15MAR00	21MAR00																
SLR25505	Final Update for Sec V2S4.1.9 Approval Draft		5	22MAR00	28MAR00																
SLR25520	SR Team Finalize V2S4.1.9 Approval Draft		2	05APR00	08APR00																
SLR255M3	Submit V2S4.1.9 Prelim. Draft f/ DOE Review	M3	0		07APR00																
SLR25531	DOE Review Draft SR V2S4.1.9		20	10APR00	05MAY00																
SLR25532	Resolve Comments/Revise Draft SR V2S4.1.9		19	08MAY00	02JUN00																
SLR25533	DOE Acceptance Review of Draft SR V2S4.1.9		14	05JUN00	22JUN00																
SLR255M4	Complete Final SR V2S4.1.9 f/DOE Rvw	M4	0		22JUN00																
V2S4.2.01																					
150 Support Operations																					
BMR23355	CDP Edit, Format Prel Draft V2S4.2.1		7	01OCT99	12OCT99																
BMR23385	Preliminary QC Check of SR V2S4.2.1		5	08NOV99	15NOV99																
BMR23395	CDP Edit, Reformat V2S4.2.1		2	23NOV99	24NOV99																
BMR23415	CDP Final Edit V2S4.2.1 Approval Draft		2	28DEC99	29DEC99																
BMR23420	V2S4.2.1 Pre-Submission QC Check		3	30DEC99	04JAN00																
BMR23430	Repro & Prep V2S4.2.1 Submission Package		1	07JAN00	07JAN00																
300 Regulatory & Licensing																					
SLR23350	Write V2S4.2.1 Preliminary Draft		55	15JUL99*	30SEP99																
SLR23360	M&O SR Team Review V2S4.2.1 Prel. Draft		9	13OCT99	25OCT99																
SLR23365	Incorp. V2S4.2.1 SR Team Comments		9	26OCT99	05NOV99																
SLR23390	Incorporate M&O V2S4.2.1 QC Check Comments		5	16NOV99	22NOV99																
SLR23400	M&O/YMSCO V2S4.2.1 Preliminary Review		10	29NOV99	10DEC99																
SLR23405	Resolve M&O/YMSCO V2S4.2.1 Prelim Comments		5	13DEC99	17DEC99																
SLR23410	Final Update for V2S4.2.1 Approval Draft		5	20DEC99	27DEC99																
SLR23425	SR Team Finalize V2S4.2.1 Approval Draft		2	05JAN00	06JAN00																









Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
V2S4.2.06																					
150 Support Operations																					
BMR24190	CDP Edit, Format Prel Draft V2S4.2.6			7	30DEC99	10JAN00															
BMR24220	Preliminary QC Check of SR V2S4.2.6			5	04FEB00	10FEB00															
BMR24230	CDP Edit, Reformat V2S4.2.6			2	18FEB00	22FEB00															
BMR24250	CDP Final Edit V2S4.2.6 Approval Draft			2	22MAR00	23MAR00															
BMR24255	V2S4.2.6 Pre-Submission QC Check			3	24MAR00	28MAR00															
BMR24265	Repro & Prep V2S4.2.6 Submission Package			1	31MAR00	31MAR00															
300 Regulatory & Licensing																					
SLR24185	Write V2S4.2.6 Preliminary Draft			92	16AUG99*	29DEC99															
SLR24195	M&O SR Team Review V2S4.2.6 Prel. Draft			9	11JAN00	21JAN00															
SLR24200	Incorp. V2S4.2.6 SR Team Comments			9	24JAN00	03FEB00															
SLR24225	Incorporate M& V2S4.2.6 QC Check Comments			5	11FEB00	17FEB00															
SLR24235	M&O/YMSCO V2S4.2.6 Preliminary Review			10	23FEB00	07MAR00															
SLR24240	Resolve M&O/YMSCO V2S4.2.6 PrelimComments			5	08MAR00	14MAR00															
SLR24245	Final Update for V2S4.2.6 Approval Draft			5	15MAR00	21MAR00															
SLR24260	SR Team Finalize V2S4.2.6 Approval Draft			2	29MAR00	30MAR00															
SLR242M3	Submit V2S4.2.6 Prelim. Draft f/ DOE Review	M3		0		31MAR00															
SLR24271	DOE Review Draft SR V2S4.2.6			20	03APR00	28APR00															
SLR24272	Resolve Comments/Revise Draft SR V2S4.2.6			19	01MAY00	25MAY00															
SLR24273	DOE Acceptance Review of Draft SR V2S4.2.6			14	26MAY00	15JUN00															
SLR242M4	Complete Final SR V2S4.2.6 f/DOE Rvw	M4		0		15JUN00															
V2S4.2.07																					
150 Support Operations																					
BMR24280	CDP Edit, Format Prel Draft V2S4.2.7			7	30DEC99	10JAN00															
BMR24310	Preliminary QC Check of SR V2S4.2.7			5	04FEB00	10FEB00															
BMR24320	CDP Edit, Reformat V2S4.2.7			2	18FEB00	22FEB00															
BMR24340	CDP Final Edit V2S4.2.7 Approval Draft			2	22MAR00	23MAR00															
BMR24345	V2S4.2.7 Pre-Submission QC Check			3	24MAR00	28MAR00															
BMR24355	Repro & Prep V2S4.2.7 Submission Package			1	31MAR00	31MAR00															



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SLR24451	DOE Review Draft SR V2S4.2.8		20	01MAR00	28MAR00																
SLR24452	Resolve Comments/Revise Draft SR V2S4.2.8		19	29MAR00	24APR00																
SLR24453	DOE Acceptance Review of Draft SR V2S4.2.8		14	25APR00	12MAY00																
V2S4.2.09																					
150 Support Operations																					
BMR24460	CDP Edit, Format Prel Draft V2S4.2.9		7	24NOV99	06DEC99																
BMR24490	Preliminary QC Check of SR V2S4.2.9		5	04JAN00	10JAN00																
BMR24500	CDP Edit, Reformat V2S4.2.9		2	18JAN00	19JAN00																
BMR24520	CDP Final Edit V2S4.2.9 Approval Draft		2	17FEB00	18FEB00																
BMR24525	V2S4.2.9 Pre-Submission QC Check		3	22FEB00	24FEB00																
BMR24535	Repro & Prep V2S4.2.9 Submission Package		1	29FEB00	29FEB00																
300 Regulatory & Licensing																					
SLR24455	Write V2S4.2.9 Preliminary Draft		84	12JUL99*	23NOV99																
SLR24465	M&O SR Team Review V2S4.2.9 Prel. Draft		9	07DEC99	17DEC99																
SLR24470	Incorp. V2S4.2.9 SR Team Comments		9	20DEC99	03JAN00																
SLR24495	Incorporate M&O V2S4.2.9 QC Check Comments		5	11JAN00	17JAN00																
SLR24505	M&O/YMSCO V2S4.2.9 Preliminary Review		10	20JAN00	02FEB00																
SLR24510	Resolve M&O/YMSCO V2S4.2.9 Prelim Comments		5	03FEB00	09FEB00																
SLR24515	Final Update for V2S4.2.9 Approval Draft		5	10FEB00	16FEB00																
SLR24530	SR Team Finalize V2S4.2.9 Approval Draft		2	25FEB00	28FEB00																
SLR24XM3	Submit V2S4.2.9. Draft # DOE Review	M3	0		29FEB00																
SLR24541	DOE Review Draft SR V2S4.2.9		20	01MAR00	28MAR00																
SLR24542	Resolve Comments/Revise Draft SR V2S4.2.9		19	29MAR00	24APR00																
SLR24543	DOE Acceptance Review of Draft SR V2S4.2.9		14	25APR00	12MAY00																
V2S4.2.10																					
150 Support Operations																					
BMR24550	CDP Edit, Format Prel Draft V2S4.2.10		7	24NOV99	06DEC99																
BMR24580	Preliminary QC Check of SR V2S4.2.10		5	04JAN00	10JAN00																
BMR24590	CDP Edit, Reformat V2S4.2.10		2	18JAN00	19JAN00																
BMR24610	CDP Final Edit V2S4.2.10 Approval Draft		2	17FEB00	18FEB00																
BMR24615	V2S4.2.10 Pre-Submission QC Check		3	22FEB00	24FEB00																

Activit, ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99	FY00	FY01	FY02
BMR24625	Repro & Prep V2S4.2.10 Submission Package		1	29FEB00	29FEB00		X		
<b>300 Regulatory &amp; Licensing</b>									
SLR24545	Write V2S4.2.10 Preliminary Draft		94	12JUL99*	23NOV99				
SLR24555	M&O SR Team Review V2S4.2.10 Prel. Draft		9	07DEC99	17DEC99		/		
SLR24560	Incorp. V2S4.2.10 SR Team Comments		9	20DEC99	03JAN00		/		
SLR24585	Incorp M&O V2S4.2.10 QC Check Comments		5	11JAN00	17JAN00		X		
SLR24595	M&O/YMSCO V2S4.2.10 Preliminary Review		10	20JAN00	02FEB00		/		
SLR24600	Resolve M&O/YMSCO V2S4.2.10 Prelim Comments		5	03FEB00	09FEB00		X		
SLR24605	Final Update for V2S4.2.10 Approval Draft		5	10FEB00	16FEB00		X		
SLR24620	SR Team Finalize V2S4.2.10 Approval Draft		2	25FEB00	28FEB00		X		
SLR246M3	Submit V2S4.2.10 Draft f/ DOE Review	M3	0		29FEB00		*		
SLR24631	DOE Review Draft SR V2S4.2.10		20	01MAR00	28MAR00		/		
SLR24632	Resolve Comments/Revise Draft SR V2S4.2.10		19	29MAR00	24APR00		/		
SLR24633	DOE Acceptance Review of Draft SR V2S4.2.10		14	25APR00	12MAY00		/		
<b>V2S4.2.11</b>									
<b>150 Support Operations</b>									
BMR24640	CDP Edit, Format Prel Draft V2S4.2.11		7	29NOV99	07DEC99		/		
BMR24670	Preliminary QC Check of SR Sec 2.5.3.11		5	05JAN00	11JAN00		/		
BMR24680	CDPEdit, Reformat V2S4.2.11		2	18JAN00	20JAN00		X		
BMR24700	CDP Final Edit V2S4.2.11 Approval Draft		2	18FEB00	22FEB00		X		
BMR24705	V2S4.2.11 Pre-Submission QC Check		3	23FEB00	25FEB00		X		
BMR24715	Repro & Prep V2S4.2.11 Submission Package		1	01MAR00	01MAR00		X		
<b>300 Regulatory &amp; Licensing</b>									
SLR24635	Write V2S4.2.11 Preliminary Draft		37	01OCT99*	24NOV99				
SLR24645	M&O SR Team Review V2S4.2.11 Prel. Draft		9	08DEC99	20DEC99		/		
SLR24650	Incorp. V2S4.2.11 SR Team Comments		9	21DEC99	04JAN00		/		
SLR24675	Incorporate M&O V2S4.2.11 QC Check Comments		5	12JAN00	18JAN00		X		
SLR24685	M&O/YMSCO V2S4.2.11 Prelim Review		10	21JAN00	03FEB00		/		
SLR24690	Resolve M&O/YMSCO V2S4.2.11 Prelim Comments		5	04FEB00	10FEB00		X		
SLR24695	Final Update for V2S4.2.11 Approval Draft		5	11FEB00	17FEB00		X		
SLR24710	SR Team Finalize V2S4.2.11 Approval Draft		2	28FEB00	29FEB00		X		

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SLR247M3	Submit V2S4.2.11 Draft f/ DOE Review	M3	0		01MAR00																
SLR24721	DOE Review Draft SR V2S4.2.11		20	02MAR00	29MAR00																
SLR24722	Resolve Comments/Revise Draft SR V2S4.2.11		19	30MAR00	25APR00																
SLR24723	DOE Acceptance Review of Draft SR V2S4.2.11		14	26APR00	15MAY00																
V2SCHD																					
150 Support Operations																					
BMSR6030B	CDP Support SR Vol 2 Hearing Draft Finalization		32	17JUL00	29AUG00																
BMSR6030C	Graphic Support SR Vol 2 Hearing Draft Finalizat		32	17JUL00	29AUG00																
300 Regulatory & Licensing																					
SLSR6030A	Finalize 10CFR960 Compl Eval f/Hearings		32	17JUL00	29AUG00																
M2HQ	Initiate RW-1 Review of Compliance Evaluation	M2	0		29AUG00																
SLSR6DM3	Complete Final 10CFR960 Evaluation (SR Vol 2)	M3	0		29AUG00																
SLSR6045	DOE 10CFR960 Compl Eval Concurrence Review		20	30AUG00	27SEP00																
V3																					
300 Regulatory & Licensing																					
SLTR225	State Views on Site Recommendation (Vol 3)		30	16APR01	25MAY01																
MXJW	DOE Rec State of Nevada Comments on SR Decision	M2	0		25MAY01																
SLTR245	Prepare Secretarial Response to State's Views		25	29MAY01	02JUL01																
SLMXM4	Complete S-1 Response to State Comments	M4	0		02JUL01																
V3.2																					
150 Support Operations																					
BMRCR075	CDP Format Hearings Comment Response Document		5	26MAR01	30MAR01																
BMRCR080	QC Check of Hearings Comment Response Document		5	02APR01	06APR01																
BMRCR100	CDP Format Hearings CSD Approval Draft		5	14MAY01	18MAY01																
BMRCR105	QC Check Hearings CSD Approval Draft		3	21MAY01	23MAY01																
BMRCR130	Final QC Check on Hearings CSD (SR Vol 3)		3	26JUN01	28JUN01																
300 Regulatory & Licensing																					
SLRCR050	Conduct Hearing CRD Preparation Training		19	16OCT00	09NOV00																
SLRCR055	Collect/Track/Catalog Public Comments		33	11DEC00	26JAN01																
SLTR204	Prepare Public Comment Summary Document (Vol 3)		64	15JAN01	13APR01																
SLRCR060	Prepare Draft Responses to Public Comments		19	28JAN01	23FEB01																



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02											
SLRCR065	M&O Review of Public Comment Draft Responses		10	26FEB01	09MAR01																																																
SLRCR070	Incorporate M&O Comments		10	12MAR01	23MAR01																																																
SLRCR085	Finalize Hearings GRD/Incorporate QC Comments		5	09APR01	13APR01																																																
SLR245M3	Complete SR Comment Summary Document	M3	0		13APR01																																																
SLRCR090	YMSCO/DOE Review Hearings Comment Summary Doc.		11	16APR01	30APR01																																																
SLRCR095	Incorporate DOE Comments in Hearings CSD		9	01MAY01	11MAY01																																																
SLRCR110	Finalize Hearings CSD for HQ Review		2	24MAY01	25MAY01																																																
M2CR	Submit Hearings CSD for HQ Approval	P2	0		25MAY01																																																
SLRCR115	OCRWM/DOE Review Hearings CSD		10	29MAY01	11JUN01																																																
SLRCR120	Resolve DOE Comments on Hearings CSD		5	12JUN01	18JUN01																																																
SLRCR125	Finalize Hearings CSD (SR Vol. 3)		5	19JUN01	25JUN01																																																
SLRCR135	Resolve/Incorp. QC Check Comments-Hearings CSD		2	29JUN01	02JUL01																																																
<b>V4</b>																																																					
<b>300 Regulatory &amp; Licensing</b>																																																					
SLTR155	NRC Interactions on Sufficiency		677	01OCT88*	10JAN01																																																
SDM4	Receive Site Description w/NRC Comments	M4	0		26FEB89*																																																
M1GV	OCRWM Requests Sufficiency Comments from NRC	M1	0		13NOV00																																																
SLTR155A	NRC Sufficiency Review Period		134	14NOV00	25MAY01																																																
MXJB	NRC Issues IRSRs	M4	0		10JAN01																																																
MXJA	DOE Receives Sufficiency Comments f/ NRC (SR-V4)	M2	0		25MAY01																																																
<b>WF PMR</b>																																																					
<b>110 Waste Package Operations</b>																																																					
SLF722M4	Rec WF PMR Rev01/SR Consideration Hearing Draft	M4	0		19MAY00																																																
SLF724M4	Rec WF PMR Rev 03 for SR Notification Draft	M4	0		31JAN01																																																
SLF726M4	Rec WF PMR Rev 05 for License Application	M4	0		28SEP01																																																
<b>WP PMR</b>																																																					
<b>110 Waste Package Operations</b>																																																					
SLW632M4	Rec WP PMR Rev01/SR Consideration Hearing Draft	M4	0		28APR00																																																
SLW634M4	Rec WP PMR Rev 03 for SR Notification Draft	M4	0		31JAN01																																																
SLW636M4	Rec WP PMR Rev 05 for License Application	M4	0		28SEP01																																																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
Z LADS/EDA2																					
SA Summary Activities for SE																					
160 Systems Engineering & Integration Office - LV																					
SE1920	SR/LA Products List Draft Revision		182	01OCT98	30JUN99																
SE1900	Revise Reference Design Description (RDD)		86	01JUN99*	30SEP99																
SE1925	Complete SR/LA Products List incl. M&O Rev/App		64	01JUL99	30SEP99																
SE1930M3	Submit SR/LA Products List to DOE for Approval	M3	0		30SEP99																
SE1935	DOE Review of SR/LA Product List		20	01OCT99	29OCT99																
SE1940	Incorporate DOE Comments to SR/LA Products List		19	01NOV99	30NOV99																

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish				
						FY99	FY00	FY01	FY02
K Working Draft License Application Outline									
300 Regulatory & Licensing									
SLWD0070	Licensing Develop WDLA Ch.3 Draft		99	01OCT98	04MAR99				
SLWD0100	Licensing Develop WDLA Ch. 8 Draft		92	01OCT98	23FEB99				
SLWDR8M4	Receive Draft WDLA CH 8	M4	0		23FEB99				
SLWDR3M4	Receive Draft WDLA CH 3	M4	0		04MAR99				
M2NF	DOE Completes Review of WDLA	M2	0		28JAN00*				

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
L LA Schedule																					
300 Regulatory & Licensing																					
SLDI0005	Prepare Level of Design Detail Paper for LA		10	12MAY99*	25MAY99																
SLDI0010	M&O Review Level of Design Detail Paper for LA		3	26MAY99	28MAY99																
SLDI0015	Finalize Level of Design Detail Paper for LA		4	01JUN99	04JUN99																
SLDI0020	QC Check/Prod./Level of Design Detail Paper f/LA		4	07JUN99	10JUN99																
SLDI05M3	Submit Level of Design Detail Paper f/LA to DOE	M3	0		10JUN99																
SLDI0025	DOE Rvw/Comm. Res.-Lvl of Dsgn Detail Paper f/LA		35	11JUN99	30JUL99																
SLADLA01	Licensing Develop ADLA Ch.1 Draft - FY99		43	02AUG99	30SEP99																
SLADLA02	Licensing Develop ADLA Ch.2 Draft - FY99		43	02AUG99	30SEP99																
SLADLA03	Licensing Develop ADLA Ch.3 Draft - FY99		43	02AUG99	30SEP99																
SLADLA04	Licensing Develop ADLA Ch. 4 Draft - FY99		43	02AUG99	30SEP99																
SLADLA05	Licensing Develop ADLA Ch. 5 Draft - FY99		43	02AUG99	30SEP99																
SLADLA06	Licensing Develop ADLA Ch. 6 Draft - FY99		43	02AUG99	30SEP99																
SLADLA07	Licensing Develop ADLA Ch. 7 Draft - FY99		43	02AUG99	30SEP99																
SLADLA08	Licensing Develop ADLA Ch. 8 Draft - FY99		43	02AUG99	30SEP99																
SLADLA09	Licensing Develop ADLA Ch. 9 Draft - FY99		43	02AUG99	30SEP99																
SLADLA10	Licensing Develop ADLA Ch. 10 Draft - FY99		43	02AUG99	30SEP99																
SLADLA11	Licensing Develop ADLA Ch. 11 Draft - FY99		43	02AUG99	30SEP99																
SLADLA12	Licensing Develop ADLA Ch. 12 Draft - FY99		43	02AUG99	30SEP99																
SLADLA13	Licensing Develop ADLA Ch. 13 Draft - FY99		43	02AUG99	30SEP99																
SLADLA14	Licensing Develop ADLA Ch. 14 Draft - FY99		43	02AUG99	30SEP99																
SLADLAM4	Start Preparing Acceptance Draft Lic Application	M4	0	02AUG99*																	
SLAD1007	LA Acceptance Draft Development		251	01OCT99	29SEP00																
SLADLA01A	Licensing Develop ADLA Ch.1 Draft - FY00		251	01OCT99	29SEP00																
SLADLA02A	Licensing Develop ADLA Ch.2 Draft - FY00		251	01OCT99	29SEP00																
SLADLA03A	Licensing Develop ADLA Ch.3 Draft - FY00		251	01OCT99	29SEP00																
SLADLA04A	Licensing Develop ADLA Ch. 4 Draft - FY00		251	01OCT99	29SEP00																
SLADLA05A	Licensing Develop ADLA Ch. 5 Draft - FY00		251	01OCT99	29SEP00																

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish				
						FY99	FY00	FY01	FY02
SLAD2020	Final ADLA QC Check S&P Chap. (Internal to Lic.)		13	10FEB01	22FEB01			■	
SLAD2025	Repro ADLA S&P Chap. // QAP 6.2 Review Submission		7	23FEB01	01MAR01			■	
M2NE	YMSCO Initiates Rvw-Draft LA by OCRWM/DOE Office	M2	0		01MAR01*			◆	
SLAD03M3	M&O Submit ADLA S&P Chap. QAP-6.2 Draft to DOE	M3	0		01MAR01			◆	
SLAD1045	DOE Staff Rvw of ADLA S & P Chapters-FY01		148	02MAR01	28SEP01			▬	
SLADR2M4	Receive Draft ADLA CH 2	M4	0		09MAR01			◆	
SLADR4M4	Receive Draft ADLA CH 4	M4	0		09MAR01			◆	
SLADR5M4	Receive Draft ADLA CH 5	M4	0		09MAR01			◆	
SLADR6M4	Receive Draft ADLA CH 6	M4	0		09MAR01			◆	
SLADR9M4	Receive Draft ADLA CH 9	M4	0		09MAR01			◆	
SLAD3000	Compile/Repro ADLA Design/Engr. Chapters		22	10MAR01	31MAR01			▴	
SLAD3005	Final QAP 3.5 Review/Incorp Comments D&E Chapter		32	01APR01	02MAY01			▴	
SLAD3010	Package & Publish ADLA D&E Chapters		9	03MAY01	11MAY01			■	
SLAD3020	Final ADLA QC Check D&E Chap. (Internal to Lic.)		13	12MAY01	24MAY01			■	
SLAD3025	Repro ADLA D&E Chap. // QAP 6.2 Review Submission		6	25MAY01	30MAY01			■	
SLADR1M4	Receive Draft ADLA CH 1	M4	0		25MAY01			◆	
SLADR7M4	Receive Draft ADLA CH 7	M4	0		25MAY01			◆	
SLADR8M4	Receive Draft ADLA CH 8	M4	0		25MAY01			◆	
SLADRCM4	Receive Draft ADLA CH 12	M4	0		25MAY01			◆	
SLAD4000	Compile/Repro ADLA Performance Chapters		22	26MAY01	16JUN01			▴	
SLAD04M3	M&O Submit ADLA D&E Chap. QAP-6.2 Draft to DOE	M3	0		31MAY01			◆	
SLAD2002	DOE Staff Rvw of ADLA Engr & Dsgn Chap.-FY01		84	01JUN01	28SEP01			▬	
SLAD4005	Final QAP 3.5 Review/Incorp Comments Per Chapter		32	17JUN01	18JUL01			▴	
SLAD4010	Package & Publish ADLA Perf. Chapters		9	19JUL01	27JUL01			■	
SLAD4020	Final ADLA QC Check Per Chap. (Internal to Lic.)		11	28JUL01	07AUG01			■	
SLAD4025	Repro ADLA Per Chap. // QAP 6.2 Review Submission		8	08AUG01	15AUG01			■	
SLAD05M3	M&O Submit ADLA Perf. Chap. QAP-6.2 Draft to DOE	M3	0		15AUG01			◆	
SLAD3002	DOE Staff Rvw of ADLA Performance Chap.-FY01		31	16AUG01	28SEP01			▴	
SLAD150	DOE Staff Rvw of ADLA S & P Chapters-FY02		32	01OCT01	15NOV01			▴	
SLAD2003	DOE Staff Rvw of ADLA Engr. & Dsgn Chap.-FY02		32	01OCT01	15NOV01			▴	
SLAD3003	DOE Staff Rvw of ADLA Performance Chapters-FY02		32	01OCT01	15NOV01			▴	

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99				FY00				FY01				FY02			
SLWP0005	Prepare Work Prioritization Plan		21	01OCT01*	30OCT01																
SLWP00M4	Complete Work Prioritization Plan	M4	0		30OCT01*																
M2NV	DOE Completes Staff Review of Draft LA	M2	0		15NOV01																
SLAD1191	Prepare/Package ADLA OCRWM Concurrence Draft		13	16NOV01	06DEC01																
M2ND	YMSCO Submits Draft LA for OCRWM Concurrence	M2	0		06DEC01																
SLAD1192	OCRWM Project & Office Mgr ADLA Concurrence Rvw		23	07DEC01	10JAN02																
M2NC	Compl OCRWM Proj/Office Mgrs' Concurrence of LA	M2	0		10JAN02																
M1KX	OCRWM Submits Draft LA to DOE Offices for Concur	M1	0		11JAN02																
SLAD1201	DOE Concurrence Review of ADLA		14	14JAN02	31JAN02																
SLAD1202	Navy Concurrence Review of ADLA		14	14JAN02	31JAN02																
M1NR	Complete DOE and Navy Concurrence of Draft LA	M1	0		31JAN02																
M2NA	YMSCO Submits LA to RW-1 for Acceptance	M2	0		31JAN02																
SLAD1205	Prepare ADLA RW-1 Acceptance Copy		5	01FEB02	07FEB02																
M2NS	YMSCO Completes Documentary Record for LA	M2	0		07FEB02																
M1NB	Complete RW-1 Acceptance of LA	M1	0		08FEB02																
SLAD1210	RW-1 Review ADLA for Acceptance		1	08FEB02	08FEB02																
M1BC	RW-1 Submits the LA to S-1	M1	0		12FEB02																
SLAD1215	Secretarial Review/Acceptance of ADLA		5	13FEB02	20FEB02																
M0AW	DOE Signs the LA	M0	0		20FEB02																
SLAD1220	Repro License Application for Submission to NRC		6	21FEB02	28FEB02																
M0AM	Secretary Submit License Application to NRC	M0	0		01MAR02*																

PROPOSED TARGET DATE IS 15NOV01 ◆

PROPOSED TARGET DATE IS 06DEC01 ◆

PROPOSED TARGET DATE IS 10JAN02 ◆

LA800M2-Cmpl DOE LA Review ◆

PROPOSED TARGET DATE IS 31JAN02 ◆

PROPOSED TARGET DATE IS 07FEB02 ◆

PROPOSED TARGET DATE IS 08FEB02 ◆

PROPOSED TARGET DATE IS 11FEB02 ◆

R5181M1-Complete License Application ◆

PROPOSED TARGET DATE IS 21FEB02 ◆

R5182M2-Submit License Application to NRC ◆

Activity ID	Activity Description	MILE	Orig dur	Earl. Start	Early Finish	FY99				FY00				FY01				FY02			
C ECRB																					
EC ECRB Design / Construction																					
170 Site Construction Operations																					
SC50700	ECRB Title III FY99		107	01OCT98*	16MAR99																
SC50133	Alcove 8 Design		45	01MAR99*	30APR99																
SC51140	ECRB Field Engrng Design of Hydrologic Bulkheads		20	08MAR99*	02APR99																
SC50701	ECRB Title III FY99 for ECRB Change Request		139	17MAR99	30SEP99																
SC51130	ECRB Title II Design of Niche 5		57	29MAR99*	16JUN99																
SC50315	Upgrade Roadheader		41	31MAR99*	26MAY99																
SC51144	CCB Action/Design Release Bulkheads		10	05APR99	16APR99																
SC51396	Upgrade Conveyors		16	12APR99*	03MAY99																
SC51420	Install Hydrologic Test Bulkheads		24	19APR99	20MAY99																
SC50130	CCB Action/Design Release - Alcove 8		10	03MAY99	14MAY99																
SC50370	ECRB Crossover Alcove - Drill & Blast Excavation		22	17MAY99	16JUN99																
SC50375	ECRB Crossover Alcove - Roadheader Excavation		43	17JUN99	17AUG99																
SC50310	ECRB Niche 5 - Drill & Blast Excavation		12	18AUG99	02SEP99																
SC51400	Bulkhead Cross-Over Alcove & Utilities		8	18AUG99	27AUG99																
SC50310A	ECRB Niche 5 - Finish Drill & Blast Excavation		7	03SEP99	14SEP99																
SC50731	ECRB Title-III FY00		251	01OCT99	29SEP00																
SC50900	ECRB Title II Design of Therm Alcove-Layout & GS		80	01DEC99	24MAR00																
SC50905	ECRB Title II Design of Therm Alcove-Util/Equip		90	28JAN00	05JUN00																
SC50314	ECRB Niche 5 - Roadheader		26	08FEB00	15MAR00																
SC51410	ECRB Construct Niche 5 Bulkhead & Utilities		8	16MAR00	27MAR00																
SC51600	ECRB Excavate Thermal Alcove (Drill & Blast)		75	27MAR00	11JUL00																
SC50950	ECRB Title II Dsgn of Solit Cyn Filt Drill Room		57	04MAY00*	25JUL00																
SC50132	Design Crest Alcove #9		57	15MAY00*	03AUG00																
SC51455	Remove Hydrologic Bulkheads		6	22MAY00	30MAY00																
SC50970	ECRB Title II Design of Niche 6		58	23MAY00*	14AUG00																
SC51604	Thermal Alcove Bulkhead & Utilities		12	12JUL00	27JUL00																
SC51650	ECRB Excavate Solitario Canyon Fault Drill Room		18	26JUL00	18AUG00																



Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
SC50134	CGB Action/Design Release - Alcove 9		10	04AUG00	17AUG00																
SC50340	ECRB Niche 6 - Drill & Blast Excavation		6	21AUG00	28AUG00																
SC50340A	ECRB Niche 6 - Continue Drill & Blast Excavation		25	29AUG00	03OCT00																
SC50760	ECRB Title III FY01		250	02OCT00	28SEP01																
SC50380	ECRB Crest Alcove - Excavate Drill & Blast		29	04OCT00	15NOV00																
SC50365	ECRB Crest Alcove - Roadheader		28	16NOV00	28DEC00																
SC51475	ECRB Construct Crest Alcove Bulkhead & Utilities		8	29DEC00	10JAN01																
SC50344	ECRB Niche 6 - Roadheader		23	04JAN01	05FEB01																
SC51460	ECRB Construct Niche 6 Bulkhead & Utilities		8	06FEB01	15FEB01																
SC51465	Accept ECRB Construction		60	16FEB01	11MAY01																
SCM070M3	Complete ECRB Construction	M3	0		11MAY01																
819 United States Geological Survey																					
SC51440	ECRB Hydrologic Bulkhead Testing - FY99		87	21MAY99	23SEP99																
SC51450	ECRB hydrologic Bulkhead Testing - FY00		164	24SEP99	19MAY00																
0G32212JBA																					
819 United States Geological Survey																					
SPG57B13	Compl Tech Rvw, Checking, Comment Resolution		42	01OCT99*	02DEC99																
SPG57C13	Compl QA & USGS Editorial Rvw & Comment Res		39	03DEC99	31JAN00																
SPG57CM4	Rpt Short-Trace-Length for USGS Director's Apprv	M4	0		31JAN00																
0G32212KB7																					
819 United States Geological Survey																					
SPG47HM4	TDB/RPC: Therm Tst Alc, Sol Cnyn Dr Rm, Niche 6	M4	0		31JUL01*																
0G33124JBH																					
819 United States Geological Survey																					
SPH45V10	Dev, Contr, QA Equip		124	04JAN00*	28JUN00																
SPH45V20	Dev & Run Predictive Numerical Models		126	04APR00*	29SEP00																
0G33124LB5																					
819 United States Geological Survey																					
SPH992	Mon Mois X-Drift, X-Drift Alcoves, Niches		251	01OCT01*	30SEP02																
SPH994	Prep DP X-Drift, Alcoves, Niches		64	01JUL02*	30SEP02																
SPH994M4	TDB/RPC: X-Drift, Alcoves, Niches Data	M4	0		30SEP02																

Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
0G33124LBH																					
819 United States Geological Survey																					
SPH882	Compl DP Pneum Mon, Hydrochem, 3D Testing		102	01OCT01*	28FEB02																
SPH884	Compl Anlys & Interp Field Data		145	01OCT01*	30APR02																
SPH882M4	TDB/RPC: Pneumatic & Hydrochem Data	M4	0		28FEB02																
SPH886M4	TDB/RPC: 3D Air-Inject/Trcr Tstg Data	M4	0		28FEB02																
SPH884M4	Rpt: Rslt of Pneum Monit, Hydrochem, & 3D Tstg	M4	0		30APR02																
0G33127KB4																					
819 United States Geological Survey																					
SPH885M4	Rpt: CI-36 Validation to DOE	M4	0		21JAN00																
23																					
160 Systems Engineering & Integration Office - LV																					
SEA10C2	System Safety Analysis Support (ESF/ECRB)		246	01OCT98*	30SEP99																
Y0001																					
819 United States Geological Survey																					
SPX6057	USGS Set-Asides		165	08FEB99*	30SEP99																
SPX57A	USGS Set-Asides		251	01OCT99*	29SEP00																
SPX6061	USGS Set-Asides		75	01OCT99*	21JAN00																
SPX47F	USGS Set-Asides		208	02OCT00*	31JUL01																
SPX882	USGS Set-Asides		145	01OCT01*	30APR02																
SPX992	USGS Set-Asides		251	01OCT01*	30SEP02																
140 Natural Environment Program Operations																					
SPE3010	Plan Project, Schedule & Cost		14	08FEB99*	26FEB99																
SPEX4000	AECL Set-Aside		165	08FEB99*	30SEP99																
SPL4010	Plan Project Schedule & Cost		14	08FEB99*	26FEB99																
SPA4000	Support for CL36 Validation Study		160	16FEB99*	30SEP99																
SPE3020	Participate in Planning Meeting		3	17FEB99*	19FEB99																
SPL4020	Participate in Planning Meeting		3	17FEB99*	19FEB99																
SPE3025	Write & Approve Tech Procd for Radium Analyses		10	22FEB99	05MAR99																
SPL4025	Write Tech Procedures for CL36		21	22FEB99	22MAR99																

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

Activity ID	Activity Description	MILE	Orig dur	Earl, Start	Early Finish	FY99												FY00												FY01												FY02																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

Activity ID	Activity Description	MILE	Orig dur	Early Start	Early Finish	FY99				FY00				FY01				FY02			
SPY1658A	Conduct Hydrologic Active Tests		126	16FEB01	15AUG01																
SPY1660	Conduct Goodman Jack Measurements		126	16FEB01	15AUG01																
SPY1662A	Collect & Analyze Chemical Data		126	16FEB01	15AUG01																
SPY1664B	Collect & Analyze Chemical Data		126	16FEB01	15AUG01																
SPY8050	Crest Alcove Monitoring & Testing		99	22FEB01	12JUL01																
SPB2840	LBN6-Phase II Air-k Testing		24	15MAR01	17APR01																
SPB2825	LBN6-Phase II Equipment, Prep & Install		29	02APR01	10MAY01																
SPB2845	LBN6-Phase II Data Analysis for Air-k testing		56	18APR01	06JUL01																
SP355H24	ECRB Niche # 6 Slot Cut - Subcontract		25	20APR01	24MAY01																
SPY1810A	Conduct Comprehensive Analysis of Data		106	01MAY01*	28SEP01																
SPY1843A	Refine & Update Model Predictions		106	01MAY01*	28SEP01																
SPB2830	LBN6-Phase II Seepage Testing		21	11MAY01	11JUN01																
SPB2860	LBFMT6-Equipment, Prep & Install		61	11MAY01	07AUG01																
SPB2835	LBN6-Phase II Lab Analysis * Data Interp		58	12JUN01	31AUG01																
SPB2865	LBFMT6-FM Block Characterization		38	12JUN01	03AUG01																
SPY8050A	Continue Crest Alcove Monitoring & Testing		151	13JUL01	20FEB02																
SPB2870	LBFMT6-Preliminary Fracture Matrix Testing		25	06AUG01	10SEP01																
SPY1664A	Conduct Post-Test Therm/Hydr/Chem Data		31	16AUG01	28SEP01																
SPY1760A	Conduct PostTestThermal/Mechanical Tests		31	16AUG01	28SEP01																
SPY1780A	Conduct Post-Test Goodman Jack Measurements		31	16AUG01	28SEP01																
SPY1783	Collect Post-Test Min-Pet Data		31	16AUG01	28SEP01																
SPY1784	Conduct Post-test Hydrologic Active Tests		31	16AUG01	28SEP01																
SPY1787	Collect Post-test Hydrologic Lab Data		31	16AUG01	28SEP01																
SPY1787B	Collect Post-test Hydrologic Lab Data		31	16AUG01	28SEP01																
SPB2880	LBFMT6-Long Term Fracture Matrix Testing		98	11SEP01	01FEB02																
SPB2885	LBFMT6-Lab Analysis & Data Interp		124	11SEP01	12MAR02																
SPB129M4	TDMS: Data Submittal to TDMS	M4	0		28SEP01*																
SPY800M5	Receive Data to Feed CDTT TDIF	M5	0		28SEP01*																
SPY806M5	Receive Data to Feed Draft CCDT Final Report	M5	0		28SEP01																
SPY1690	Prep CDTT Therm-Mech Data Set (SNL)		32	01OCT01	15NOV01																
SPY1692	Prep CDTT Therm-Hydro-Chem Data Set (LBNL)		32	01OCT01	15NOV01																











Activity ID	Activity Description	MILE	Orig dur	Ear, Start	Early Finish	FY99				FY00				FY01				FY02			
R SD-6																					
140 Natural Environment Program Operations																					
SP6A100	Re-Initiate Geophysical Logging Subcontract		36	01MAR99*	19APR99	▢															
SP6C300	Maintain Geologic Staff for SD-6		10	01MAR99	12MAR99	▢															
SP6C310	Provide SMF Field Geologists for Sample Collect		26	15MAR99	19APR99	▢															
SP6A110	USW SD-6 Geophysical Logging		1	20APR99	20APR99	✕															
SP6C320	Archive Smpl @ SMF & Complete Records Pkge		10	20APR99	03MAY99	▢															
SP6B200	USW SD-6 Geophysical Logging Analysis		23	21APR99	21MAY99	▢															
SP6B220	USW SD-6 Stratigraphic Logging		43	03MAY99*	01JUL99	▢															
SP6A20M4	TDMS/RPC: Submit USW SD-6 Geophys Log data	M4	0		21MAY99	◆															
SP6B240	USW SD-6 Review/Finalization of Stratig logs		20	02JUL99	30JUL99	▢															
SP6B24M4	TDMS/RPC: Submit USW SD-6 Stratigraphic Data	M4	0		30JUL99	◆															
170 Site Construction Operations																					
SCA0850	USW SD-6 Maintain Craft Labor		10	01MAR99*	12MAR99	▢															
SCA0855	USW SD-6 Drilling to Total Depth		26	15MAR99	19APR99	▢															
SCA0860	USW SD-6 Discharge Pipeline Construction		6	20APR99	27APR99	✕															
SCA0865	USW SD-6 Pump Installation & Test Setup		5	28APR99	04MAY99	▢															
SCA0870	USW SD-6 Aquifer Pump test		31	05MAY99	17JUN99	▢															
SCA0890	C-Hole Complex Workovers		20	05MAY99	02JUN99	▢															
SCA0875	USW SD-6 Pump Removal & Test Breakdown		5	18JUN99	24JUN99	▢															
SCA0880	USW SD-6 Rig & Equipment Demobilization		5	25JUN99	01JUL99	▢															
819 United States Geological Survey																					
SPH4411	Conduct Elemental & Isotopic Anlys SD-6 Samples		136	22MAR99*	30SEP99	▢															
SPH447	Collect SZ Samples-Water Table & Pumping Tests		63	22MAR99*	17JUN99	▢															
SPH3000	Prep Equip for Removing Pckr-Instr C-Wells		7	26APR99*	04MAY99	▢															
SP6B300	USW SD-6 Stratigraphic Logging		43	03MAY99*	01JUL99	▢															
SPH3004	Wrk w/ Constr to Remove Dhole Instr frm C-Wells		20	05MAY99	02JUN99	▢															
SPH3008	Demob USGS Surf Equip/Prep Long-term Storage		42	05MAY99*	02JUL99	▢															
SPH330A1	Conduct SZ Testing at SD-6		31	05MAY99*	17JUN99	▢															

