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# Los Alamos National Laboratory

ENVIRONMENTAL RESTORATION



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Date: July 30, 1996  
Refer to: EM/ER:96-421

LANL HSWA  
GEN/P

Mr. Stu Dinwiddie  
NMED-HRMB  
P.O. Box 26110  
Santa Fe, NM 87502

**SUBJECT: INVESTIGATION AND REMEDIATION COMPLETION DATES  
FOR FY97-99**

Dear Mr. Dinwiddie:

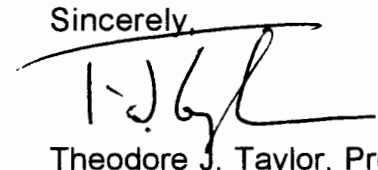
Enclosed please find a list of completion dates for characterization and cleanup efforts by potential release site (PRS) planned for Fiscal Year (FY) 1997-99. You will find these sorted by field unit. In addition, you will find decommissioning completion dates for the same period of time. These dates are based on the FY96 Programmatic Replan and are constrained to funding levels that will change. The PRS technical status and/or disposition is based on our best knowledge as of March 1996. Their disposition, and consequently their Site Ranking System score, may change based on more recent technical knowledge being used for the FY97 Programmatic Replan.

Should you have any questions, please contact Tracy Glatzmaier at  
(505) 665-2613.

Sincerely,

  
Jorg Jansen, Program Manager  
Environmental Restoration

Sincerely,

  
Theodore J. Taylor, Program Manager  
Los Alamos Area Office

JJ/TT/rfr



Enclosure: Completion Dates for Characterization and Cleanup for FY97-99

Cy (w/ enc.):

G. Allen, CST-18, MS E525  
B. Driscoll, EPA, 6PD-N  
T. Glatzmaier, DDEES/ER, M992  
G. Gould, ESA-EPE, MS G787  
D. Griswold, ALOO, MS A906  
J. Harry, EES-5, MS M992  
D. McInroy, EM/ER, MS M992  
R. Michelotti, CST-18, MS E525  
J. Noel, EM/ER, MS M992  
A. Pratt, EES-13, MS J521  
C. Rofer, EES-1, MS D462  
M. Salazar, EM/ER, MS M769  
T. Taylor, LAAO, MS A316  
S. Yanicak, NMED-AIP, MS J993  
RPF, MS M707

Cy (w/o enc.):

EM/ER File, MS M992

**Field Unit One**  
Baseline Aggregates

Aggregate Description	OU	PRS	HEWA?	Description	SRS	SRS	MODIFYING	Priority	Field Work		RPI Report		Phase II		VCA			EC			IA		NFA
									Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submt Rpt	Start	Finish	Submt Rpt	Start	Finish	Finish
TA-0: Banderet Nat'l Monument (Grp 0-6)	1071	0-037	No	Landfill		AVG	FACTOR		Oct-96	Jul-98	Apr-98	Nov-98											Nov-98
TA-0: Banderet Nat'l Monument (Grp 0-6)	1071	C-0-038(a)	No	Borrow pit					Oct-96	Jul-98	Apr-98	Nov-98											Nov-98
TA-0: Banderet Nat'l Monument (Grp 0-6)	1071	C-0-038(b)	No	disposal					Oct-96	Jul-98	Apr-98	Nov-98											Nov-98
TA-0: Banderet Nat'l Monument (Grp 0-6)	1071	C-0-038(c)	No	disposal					Oct-96	Jul-98	Apr-98	Nov-98											Nov-98
TA-0: Banderet Nat'l Monument (Grp 0-6)	1071	C-0-038(d)	No	disposal					Oct-96	Jul-98	Apr-98	Nov-98											Nov-98
TA-0: Banderet Nat'l Monument (Grp 0-6)	1071	C-0-038	No	Surface disposal					Oct-96	Jul-98	Apr-98	Nov-98											Nov-98
TA-0: 6th ST Warehouse Area (Grp 0-1)	1071	0-004	No	Container storage	31																		
TA-0: 6th ST Warehouse Area (Grp 0-1)	1071	0-010(b)	No	Surface disposal site	29																		
TA-0: 6th ST Warehouse Area (Grp 0-1)	1071	0-030(b)	Yes	Septic system 6th St	47																		
TA-0: 6th ST Warehouse Area (Grp 0-1)	1071	0-030(l)	Yes	Septic system	39																		
TA-0: 6th ST Warehouse Area (Grp 0-1)	1071	0-030(m)	Yes	Septic system	39																		
TA-0: 6th ST Warehouse Area (Grp 0-1)	1071	0-033	Yes	Soil Beneath Warehouse	33																		
TA-0: DP Rd Storage (Agg 0-F)	1071	0-027	No	Storage area	32				Aug-96	Dec-96													
TA-0: DP Rd Storage (Agg 0-F)	1071	0-030(a)	Yes	Septic system	38				Aug-96	Dec-96	Nov-96	May-97											
TA-0: Former Service Station	1071	0-031(a)	No	Soil contamination beneath struc.	33																		
TA-0: Former Zie Motor Pool (PRS 0-032)	1071	0-032	No	Operational facility	33																		
TA-0: Former Zie Motor Pool (PRS 0-032)	1071	C-0-042	No	Underground Storage Tank																			
TA-0: Inactive Firing Range (PRS 0-016)	1071	0-016	Yes	Firing range	44																		
TA-0: LA Cnty Rec Area Rd Ops (Agg 0-E)	1071	0-028(a)	Yes	Effluent discharge	33						Sep-96	Oct-96											Oct-96
TA-0: LA Cnty Rec Area Rd Ops (Agg 0-E)	1071	0-028(b)	Yes	Effluent discharge	39						Sep-96	Oct-96											Oct-96
TA-0: PRS 0-031(b) (Grp 0-4)	1071	0-031(b)	No	Soil contamination beneath struc.	33						Aug-96	Nov-96											
TA-0: Septic Sys 0-030(eN),(eS),(f) Report	1071	0-030(eN)	No	Septic system	44																		
TA-0: Septic Sys 0-030(eN),(eS),(f) Report	1071	0-030(eS)	No	Septic system																			
TA-0: Septic Sys 0-030(eN),(eS),(f) Report	1071	0-030(f)	No	Septic system	42																		
TA-0: Septic Sys 0-030(g) (Grp 0-3) Report	1071	0-030(g)	Yes	Septic system	44																		
TA-0: Septic Sys 0-030(h) (Grp 0-3)	1071	0-030(h)	No	Septic system	44																		
TA-0: Septic Sys 0-030(i) (Grp 0-3)	1071	0-030(i)	No	Septic system	43																		
TA-0: Septic Sys 0-030(j) (Grp 0-3)	1071	0-030(j)	No	Septic system	38																		
TA-0: Septic Sys 0-030(k) (Grp 0-3)	1071	0-030(k)	No	Septic system	39																		
TA-0: Septic Sys 0-030(n) (Grp 0-3)	1071	0-030(n)	No	Septic system	40																		
TA-0: Septic Sys 0-030(o) (Grp 0-3)	1071	0-030(o)	No	Septic system	44																		
TA-0: Septic Sys 0-030(p) (Grp 0-3)	1071	0-030(p)	No	Septic system	38																		
TA-0: Septic Sys 0-030(q) (Grp 0-3) VCA	1071	0-030(q)	No	Septic system	42																		
TA-0: Septic Sys 0-030d (Grp 0-3)	1071	0-030(d)	No	Septic system	38																		
TA-0: Solvent UST 0-039	1071	0-039	yes	Underground tanks																			
TA-0: Trenches/Landfill Rd Ops (Grp 0-5)	1071	0-034(a)	No	Landfill	35				Oct-96	Nov-97	Nov-97	Jun-98											Jun-98
TA-0: Trenches/Landfill Rd Ops (Grp 0-5)	1071	0-034(b)	No	Landfill	26				Oct-96	Nov-97	Nov-97	Jun-98											Jun-98
TA-0: Waste Lines (PRS 0-017)	1071	0-017	Yes	Waste lines	36				Oct-96	Oct-97	Oct-97	Apr-98											Apr-98
TA-0: Western Steam Plant (WSP) Agg 0-A	1071	0-003	Yes	Container storage	28				Oct-96	May-97	May-97	Dec-97											
TA-0: Western Steam Plant (WSP) Agg 0-A	1071	0-012	Yes	Underground tank	36																		
TA-0: WWTP Phl 0-018(a,b) 0-019	1071	0-018(a)	Yes	Wastewater treatment plant Pueblo	49				Oct-96	Dec-96	Nov-96	Aug-97	Oct-97	Oct-98				10/1/98	10/1/99	10/22/99			
TA-0: WWTP Phl 0-018(a,b) 0-019	1071	0-018(b)	No	Wastewater treatment plant Beto	57				Oct-96	Dec-96	Nov-96	Aug-97	Oct-97	Oct-98				10/1/98	10/1/99	10/22/99			
TA-0: WWTP Phl 0-018(a,b) 0-019	1071	0-019	Yes	Wastewater treatment plant	43				Oct-96	Dec-96	Nov-96	Aug-97	Oct-97	Oct-98				10/1/98	10/1/99	10/22/99			
TA-21 AGG 14.2 Surface Units-PCB Area	1106	21-003	Yes	Container storage	38						Oct-96	Apr-97	Oct-98	Sep-99									
TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(a)	No	Above ground tank	18																		
TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(b)	Yes	Tank and/or assoc. equipment	21						Sep-96	Dec-96											
TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(c)	Yes	Tank and/or assoc. equipment	21						Sep-96	Dec-96											
TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(d)	No	Outfall	21						Sep-96	Dec-96											
TA-21 AGG 14.4 Surface Units-Act CSAs	1106	21-028(d)	No	Container storage	31																		
TA-21 AGG 14.4 Surface Units-Active CSAs	1106	21-028(a)	No	Container storage																			
TA-21 AGG 14.5 Surface Units DP Tank Farm	1106	21-029	Yes	Soil contamination area	32																		
TA-21 AGG 14.6 Surface Units Inactive CSAs	1106	21-002(b)	No	Container storage	40													10/1/96	4/1/97	4/22/97			
TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(a)	Yes	Surface disposal site	14						Oct-96	Apr-97						4/1/97	10/1/97	10/22/97			
TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(b)	Yes	Surface disposal site	44						Oct-96	Apr-97						4/1/97	10/1/97	10/22/97			
TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(c)	Yes	Surface disposal site	35						Oct-96	Apr-97						4/1/97	10/1/97	10/22/97			

**Field Unit One**  
**Baseline Aggregatees**

Aggregate Description	OU	PRG	HSWA?	Description	SRS	SRS	MODIFYING	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	FACTOR		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
TA-21 AGG 14.7 Surface Disposal Area	1106	21-013(d)	Yes	Surface disposal site	36						Oct-96	Apr-97			4/1/97	10/1/97	10/22/97						
TA-21 AGG 14.7 Surface Disposal Area	1106	21-013(e)	Yes	Surface disposal site	36						Oct-96	Apr-97			4/1/97	10/1/97	10/22/97						
TA-21 AGG 14.7 Surface Disposal Area	1106	21-013(f)	No	Surface disposal site	39						Oct-96	Apr-97			4/1/97	10/1/97	10/22/97						
TA-21 AGG 14.7 Surface Disposal Area	1106	21-013(g)	No	Surface disposal site	44						Oct-96	Apr-97			4/1/97	10/1/97	10/22/97						
TA-21 AGG 14.8 Sewage Treatment Plant	1106	21-026(a)	Yes	Ind. or san. waste water treat.	44	35.429	In progress	H															
TA-21 AGG 14.8 Sewage Treatment Plant	1106	21-026(b)	Yes	Surface disposal site	44						Oct-96	Mar-97											
TA-21 AGG 14.8 Sewage Treatment Plant	1106	21-026(c)	No	Waste water treatment facility	44						Oct-96	Mar-97											
TA-21 AGG 15.2 PH 2 Surface Rad Only	1106	21-023(c)	Yes	Septic system	54	44	In progress	H					Oct-96	Apr-96	12/1/97	12/1/98	12/21/98						
TA-21 AGG 15.3 Outfall	1106	21-024(b)	Yes	Septic system	56										10/1/97	3/1/98	3/21/98						
TA-21 AGG 15.3 Outfall	1106	21-024(c)	Yes	Septic system	39				Oct-96	May-97					5/1/97	6/1/98	5/21/98						
TA-21 AGG 15.3 Outfall	1106	21-024(g)	Yes	Septic system	53				Sep-96	Oct-96								10/1/98	3/1/98	3/22/98			
TA-21 AGG 15.4 Outfall	1106	21-011(k)	Yes	Outfall	67	49.333	In progress	H	Aug-96	Jan-97	Jan-97	Aug-97											
TA-21 AGG 15.5 Outfall	1106	21-027(a)	Yes	Ind. or san. waste water treat.	54	67	In progress	H			Sep-96	Apr-97			4/1/97	8/1/97	8/24/97						
TA-21 AGG 16.2 Material Disposal Area B	1106	21-015	Yes	Material disposal area - B	56				Oct-96	Jun-97	Mar-97	Dec-97	Oct-97	Nov-98									
TA-21 AGG 16.3 Material Disposal Area	1106	C-21-009	No	One-time spill near MDA T Shafts		56	In progress	H															
TA-21 AGG 16.3 Material Disposal Area	1106	C-21-012	No	One-time spill near MDA T Shafts																			
TA-21 AGG 16.3 Material Disposal Area T	1106	21-011(c)	Yes	Tank	57				Sep-96	Mar-97	Feb-97	Dec-97											
TA-21 AGG 16.3 Material Disposal Area T	1106	21-018(a)	Yes	Material disposal area - T	57				Sep-96	Mar-97	Feb-97	Dec-97											
TA-21 AGG 16.3 Material Disposal Area T	1106	21-018(b)	Yes	Material disposal area - T	57				Sep-96	Mar-97	Feb-97	Dec-97											
TA-21 AGG 16.3 Material Disposal Area T	1106	21-018(c)	Yes	Material disposal area - T	57				Sep-96	Mar-97	Feb-97	Dec-97											
TA-21 AGG 16.3 Material Disposal Area T	1106	21-028(a)	No	Container storage	57																		
TA-21 AGG 16.4 Material Disposal Area	1106	21-010(b)	Yes	Waste treatment facility	46	n/a	In progress	H			Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	21-010(c)	Yes	Waste treatment facility	46						Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	21-010(d)	Yes	Waste treatment facility	46						Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	21-010(e)	Yes	Waste treatment facility	46						Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	21-010(f)	Yes	Waste treatment facility	46						Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	21-010(g)	Yes	Waste treatment facility	46						Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	21-010(h)	Yes	Waste treatment facility	46						Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	C-21-034	No	Former Location of raffinate tank	36																		
TA-21 AGG 16.4 Material Disposal Area	1106	C-21-035	No	Former Location of acid tank							Oct-96	Apr-97											
TA-21 AGG 16.4 Material Disposal Area	1106	C-21-036	No	Former Location of acid tank																			
TA-21 AGG 16.4 Material Disposal Area	1106	C-21-037	No	Former Location of acid tank	36																		
TA-21 AGG 16.6 Material Disposal Area U	1106	21-017(a)	Yes	Material disposal area - U	47	n/a			Oct-97	Apr-98	Sep-96	Oct-98											
TA-21 AGG 16.6 Material Disposal Area U	1106	21-017(b)	Yes	Material disposal area - U	47				Oct-97	Apr-98	Sep-96	Oct-98											
TA-21 AGG 16.6 Material Disposal Area U	1106	21-017(c)	Yes	Material disposal area - U	47				Oct-97	Apr-98	Sep-96	Oct-98											
TA-21 AGG 16.7 Laundry Facility	1106	21-018(b)	Yes	Laundry Facility	42	47	In progress	H															
TA-21 AGG 16.7 Material Disposal Area V	1106	21-018(a)	Yes	Material disposal area - V	42																		
TA-21 AGG 16.8 Material Disposal Area A	1106	21-014	Yes	Material disposal area - A	50	50	In progress	H	Oct-97	May-98	Mar-98	Dec-98											
TA-21 AGG 17.2 Subsurface Unit	1106	21-006(b)	Yes	Disposal pit	36	36			Oct-98	Mar-99	Mar-99	Aug-99			8/1/99	3/1/00	3/21/00						
TA-21 AGG 17.3 Subsurface Unit	1106	21-009	No	Waste treatment lab	53	53	SRS > 50	H	Oct-97	Mar-98	Feb-98	Sep-98	Oct-98	Sep-99	9/1/99	3/1/00	3/21/00						
TA-73: LA Airport (Grp 73-1)	1071	73-001(a)	Yes	Landfill	46				Oct-95	Aug-97	Oct-96	Aug-97											
TA-73: LA Airport (Grp 73-1)	1071	73-001(b)	Yes	Surface disposal site	32				Oct-95	Aug-97	Oct-96	Aug-97											
TA-73: LA Airport (Grp 73-1)	1071	73-001(d)	Yes	Landfill	46				Oct-95	Aug-97	Oct-96	Aug-97											
TA-73: LA Airport (Grp 73-1)	1071	73-004(d)	Yes	Septic tank	35				Oct-95	Aug-97	Oct-96	Aug-97											
TA-73: LA Airport (Grp 73-1) RFI Phase II	1071	73-001(f)				39.75	land transfer	H					Apr-97	Apr-99									
TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-001(c)	Yes	Airport Bunkers	35				Oct-96	Dec-96	Oct-96	Jun-97			10/1/96	10/1/96	10/14/96						Jun-97
TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-002	Yes	Incinerator & surface disposal	22				Oct-96	Dec-96	Oct-96	Jun-97			10/1/96	10/1/96	10/14/96						Jun-97
TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-003	No	Operational facility	28				Oct-96	Dec-96	Oct-96	Jun-97			10/1/96	10/1/96	10/14/96						Jun-97
TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-004(c)	Yes	Septic tank	35				Oct-96	Dec-96	Oct-96	Jun-97			10/1/96	10/1/96	10/14/96						Jun-97
TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-006	Yes																				
TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-008	Yes	Airport Building Outfalls	38				Oct-96	Dec-96	Oct-96	Jun-97			10/1/96	10/1/96	10/14/96						Jun-97
TA-73: LA Airport 73-004(a),(b),007, 005(a-f)	1071	73-004(a)	Yes	Septic tank	29	n/a	land transfer	H															
TA-73: LA Airport 73-004(a),(b),007, 005(a-f)	1071	73-004(b)	Yes	Septic tank	35																		
TA-73: LA Airport 73-004(a),(b),007, 005(a-f)	1071	73-005	Yes	Surface disposal site	31																		
TA1:WSWL: Hot Shots 1-001(s) Loc 9-11	1078	1-001(s)				31.667	land transfer	H													Sep-96	Dec-96	

**Field Unit One**  
**Baseline Aggregates**

Aggregate Description	OU	PR6	H6WA?	Description	SR6	SR6	MODIFYING	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
									Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submt Rpt	Start	Finish	Submt Rpt	Start	Finish	Finish
TA1: Aggregate N & P RFI Report	1078	1-001(a)	Yes	Septic system			AVG	FACTOR			Aug-98	Nov-98											
TA1: Aggregate N & P RFI Report	1078	1-001(u)	Yes	Septic system							Aug-98	Nov-98											
TA1: Aggregates K,L,M,O	1078	1-001(t)	Yes	Septic system			n/a	townsite	H														
TA1: Aggregates K,L,M,O	1078	1-002	Yes	Outfall TA1 SWMU at TA45	43																		
TA1: Aggregates K,L,M,O	1078	1-007(k)	No	Soil contamination area			n/a	townsite	H														
TA1: Aggregates P	1078	1-007(i)	Yes	Soil contamination area	25																		
TA1: Can Dump Site Paint Pool VCA 1-003(d)	1078	1-003(d)	Yes	Surface disposal site	38																		
TA1: Can Dump Site Paint Pool VCA 1-003(d)	1078	1-003(d)	Yes	Surface disposal site	38		38	townsite	H														
TA1: Draft RFI Report (Aggregates E&G)	1078	1-001(g)	Yes	Septic tank 141	38																		
TA1: Draft RFI Report (Aggregates E&G)	1078	1-003(b)	No	Surface disposal site																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-008(a)	Yes	Drain lines & outfall	38																		
TA1: Draft RFI Report (Aggregates E&G)	1078	1-008(b)	Yes	Drain lines & outfall																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-008(c)	Yes	Drain lines and outfall																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-008(d)	Yes	Drain lines and outfall																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-008(g)	No	Drain lines and outfall	38																		
TA1: Draft RFI Report (Aggregates E&G)	1078	1-008(n)	Yes	Drain lines and outfall																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-007(a)	Yes	Soil contamination area																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-007(b)	Yes	Soil contamination area																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-007(c)	Yes	Soil contamination area																			
TA1: Draft RFI Report (Aggregates E&G)	1078	1-007(g)	Yes	Soil contamination area																			
TA1: Hilaide SWMUs [1-001(d)] Interim Action	1078	1-001(d)	Yes	Septic tank 138	49										8/1/98	11/1/98	11/22/98						
TA1: Hilaide SWMUs [1-001(f)] Agg. F Report	1078	1-001(f)	Yes	Septic tank 140	49										8/1/98	11/1/98	11/22/98						
TA1: Hilaide Aggregate F	1078	1-008(h)	Yes	Drain lines and outfall	32																		
TA1: Hilaide Aggregate F	1078	1-008(h)	Yes	Drain lines and outfall	32																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-001(a)	Yes	Septic tank 134	38																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-001(c)	Yes	Septic tank 137	48																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-001(a)	Yes	Septic tank 139	38																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-001(m)	Yes	Septic tank 275																			
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-001(o)	Yes	Ind. or san. waste water treat.	38																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-003(a)	Yes	Landfill	47																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-003(a)	Yes	Surface disposal site	38																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-008(a)	No	Drain lines and outfall																			
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-008(d)	Yes	Drain lines and outfall	40																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-007(d)	Yes	Soil contamination area	28																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-007(e)	Yes	Soil contamination area	28																		
TA1: RFI Report (Aggregates A,B,H,I,J)	1078	1-007(e)	Yes	Soil contamination area	28																		
TA1: RFI Report (Aggregates C,D)	1078	1-001(b)	Yes	Septic tank 135																			
TA1: RFI Report (Aggregates C,D)	1078	1-003(c)	No	Surface disposal site																			
TA1: VCA 0-030(c)	1071	0-030(c)	No	Septic system	42																		
TA1: VCA 0-030(c)	1071	0-030(c)	No	Septic system	42																		
TA19: East Gate Laboratory	1071	19-001	Yes	Septic system	35				Oct-97	Aug-98	May-98	Mar-99											Mar-99
TA19: East Gate Laboratory	1071	19-002	Yes	Surface disposal site	42				Oct-97	Aug-98	May-98	Mar-99											Mar-99
TA19: East Gate Laboratory	1071	19-003	Yes	Septic tank	39				Oct-97	Aug-98	May-98	Mar-99											Mar-99
TA19: East Gate Laboratory	1071	C-19-001	No	Soil contamination	39				Oct-97	Aug-98	May-98	Mar-99											Mar-99
TA19: East Gate Laboratory	1071	C-19-001	No	Soil contamination	39				Oct-97	Aug-98	May-98	Mar-99											Mar-99
TA43: Tar Site Operations	1071	C-0-041	No	Asphalt and tar remnant site																			
TA43: Tar Site Operations	1071	C-0-041	No	Asphalt and tar remnant site																			
TA-10 AGG C10-001 Red dirt removal	1078	C10-001	No	Red Contaminated Soil																			
TA-10 AGG C10-001 Red dirt removal	1078	C10-001	No	Red Contaminated Soil																			
TA-10 AGG Phase I Surface	1078	10-001(a)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(b)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(c)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes	Firing Site	47																		
TA-10 AGG Phase I Surface	1078	10-001(d)	Yes</																				

**Field Unit One**  
**Baseline Aggregates**

Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS	MODIFYING	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
									Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
TA-10 AGG Phase I Sub-Surface	1079	10-005	Yes	Surface disposal	28	AVG	FACTOR																
TA-10 AGG Phase I Sub-Surface	1079	10-007	Yes	Landfill	35																		
						33.438	townsite	H															
TA-10 Central Area CMS	1079	10-002(a)	Yes																				
TA-10 Central Area CMS	1079	10-002(b)	Yes																				
TA-10 Central Area CMS	1079	10-003(a)	Yes																				
TA-10 Central Area CMS	1079	10-003(b)	Yes																				
TA-10 Central Area CMS	1079	10-003(c)	Yes																				
TA-10 Central Area CMS	1079	10-003(d)	Yes																				
TA-10 Central Area CMS	1079	10-003(e)	Yes																				
TA-10 Central Area CMS	1079	10-003(f)	Yes																				
TA-10 Central Area CMS	1079	10-003(g)	Yes																				
TA-10 Central Area CMS	1079	10-003(h)	Yes																				
TA-10 Central Area CMS	1079	10-003(i)	Yes																				
TA-10 Central Area CMS	1079	10-003(j)	Yes																				
TA-10 Central Area CMS	1079	10-003(k)	Yes																				
TA-10 Central Area CMS	1079	10-003(l)	Yes																				
TA-10 Central Area CMS	1079	10-003(m)	Yes																				
TA-10 Central Area CMS	1079	10-003(n)	Yes																				
TA-10 Central Area CMS	1079	10-003(o)	Yes																				
							n/a	townsite	H														
TA-31 Phase I	1079	31-001	Yes	Septic Tank	32																		
						32	townsite	H															
TA-32 Phase II	1079	32-001	Yes	Incinerator	28				Oct-96	May-97													
TA-32 Phase II	1079	32-002(a)	Yes	Septic Tank	33				Oct-96	May-97													
TA-32 Phase II	1079	32-002(b)	Yes	Septic Tank	33				Oct-96	May-97													
TA-32 Phase II	1079	32-003	Yes						Oct-96	May-97													
TA-32 Phase II	1079	32-004	Yes						Oct-96	May-97													
							n/a	townsite	H														
TA-10 Phase I Subsurface Red Addendum	1079	10-002 (b)									Sep-96	Oct-96											
							n/a	townsite	H														
TA-32 VCA	1079	32-002(a)																					
TA-32 VCA	1079	32-002(b)																					
							n/a	townsite	H														
TA-45 Phase I	1079	45-001	Yes	Waste water treatment fac.	43																		
TA-45 Phase I	1079	45-002	Yes	Vehicle Decontamination fac.	43																		
TA-45 Phase I	1079	45-003	Yes	Waste lines	43																		
TA-45 Phase I	1079	45-004	Yes	Sanitary Sewer Outfall	33																		
TA-45 Phase I	1079	C-45-001	No	Parking lot Form, Treat. Plant	43																		
							41	townsite	H														
TA-45 Phase I Red Addendum	1079	10-003(a)																					
							n/a	townsite	H														
TA-45 Outfall EC Action for SWMUs	1079	1-002																					
							n/a	townsite	H														
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-002(c)	Yes	Storage Area	33																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-003(a)	Yes	Storage Area	36																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-003(b)	Yes	Storage Area	36																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-012(b)	Yes	Operational release and outfall	33																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(a)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(a2)	No	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(b)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(b2)	No	Outfall																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(c)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(c2)	No	Outfall	57																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(d)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(e)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(f)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(g)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(h)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(i)	Yes	Waste Water Treat Fac.	43																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(j)	Yes	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(k)	Yes	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(l)	Yes	Waste Water Treat Fac.	47																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(m)	Yes	Waste Water Treat Fac.	47																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(n)	Yes	Waste Water Treat Fac.	47																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(o)	Yes	Waste Water Treat Fac.	47																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(p)	Yes	Waste Water Treat Fac.	47																		
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(q)	Yes	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(r)	Yes	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(s)	Yes	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(t)	Yes	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(u)	Yes	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(v)	No	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(w)	No	Waste Water Treat Fac.																			
TA-3.59.60.61: W/P 1 RFI Phase I	1114	3-014(x)	No	Waste Water Treat Fac.																			

**Field Unit One**  
**Baseline Aggregates**

Aggregate Description	OU	PRS	MSWA?	Description	SRS	SRS	MODIFYING	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	FACTOR		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-014(y)	No	Waste Water Treat. Fac.																			
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-014(z)	No	Waste Water Treat. Fac.																			
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-033	Yes	Sump	24																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-042	No	Sump	36																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-045(b)	Yes	Ind. ocean waste water treatment	33																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-045(c)	Yes	Outfall	33																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-052(f)	Yes	Storm Drainage	21																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	3-053	No	Operational Fac.	31																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	59-004	No	Outfall	32																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	60-004(b)	No	Storage Area	11																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	60-004(c)	No	Storage Area	36																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	60-004(d)	No	Storage Area	11																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	60-004(e)	No	Storage Area	11																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	60-005(a)	Yes	Surf impound. former 3-029(a)	36																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	60-006(a)	Yes	Septic Tank	17																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	60-007(a)	Yes	Systematic or intent prod. release	11																		
TA-3.59,00.01: W/P 1 RFI Phase I	1114	61-002																					
TA-3.59,00.01: Work Plan 1 Phase II	1114	3-013(a)				n/a	In progress	H															
TA-3.59,00.01: Work Plan 1 Phase II	1114	3-013(b)																					
TA-3.59,00.01: Work Plan 1 Phase II	1114	3-015																					
TA-3.59,00.01: Work Plan 1 Phase II	1114	60-004(f)																					
TA-3.59,00.01: Work Plan 1 Phase II	1114	60-007(b)																					
TA-3: EC Transformer Storage Area	1114	3-056(c)	Yes	Transformer Storage Area	36																		
TA-21 AGG 12.5 Subsurface LADP-1	1106	MDA B		Looking for migration of waste frm shafts																			
TA-21 AGG 12.5 Subsurface LADP-2	1106	MDA T, U, V		Looking for migration of waste frm shafts																			
TA-21 AGG 12.5 Subsurface LADP-5	1106	MDA B, V		Looking for migration of waste frm shafts																			
TA-21 AGG 12.5 Subsurface MDA U DP	1106	MDA U		Looking for migration of waste frm shafts																			
TA-21 AGG 12.5 Subsurface MDA U DP	1106					n/a		M															
TA-21 LAUZ 1&2 Tracer Studies	1106	MDA T		Looking for migration of waste frm shafts																			
TA-21 AGG 16.5 Material Disposal Areas	1106	21-001	No	Container storage	31																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(a)	Yes	Waste treatment facility	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(b)	Yes	Sump	36																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(d)	Yes	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(e)	Yes	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(f)	Yes	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(g)	Yes	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(h)	No	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(i)	Yes	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-011(j)	Yes	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	21-257	Yes	Aboveground tank	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	C-21-005	No	One-time spill near TA-21-257	42																		
TA-21 AGG 16.5 Material Disposal Areas	1106	C-21-007	No	Non-intentional release area																			
TA-21 AGG 16.5 Material Disposal Areas	1106	C-21-033	No	One-time spill near TA-21-257																			
TA-21 SWMUs for Coord'n w/D&D	1106	C-21-001	No	One-time spill	21																		
TA-21 SWMUs for Coord'n w/D&D	1106	C-21-006	No	Non-intentional release area	21																		
TA-21 SWMUs for Coord'n w/D&D	1106	C-21-027	No	Machinery	21																		
TA-21 SWMUs for Coord'n w/D&D	1106	C-21-031	No	Tank																			
TA-21 SWMUs for Coord'n w/D&D	1106	C-21-032	No	Generator + tanks Benmt TA-21-152																			
TA-21 AGG 17.4 Subsurface unit	1106	21-012(b)	Yes	Surface disposal site	22																		
TA-21 AGG 17.5 Subsurface unit	1106	21-022(a)	Yes	Waste lines	47																		
TA-21 AGG 17.5 Subsurface unit	1106	21-022(f)	Yes	Waste lines	47																		
TA-21 AGG 17.6 Subsurface unit	1106	21-005	Yes	Disposal pit	29																		
TA-21 AGG 18.2 SWMUs for Coord'n w/D&D	1106	21-002(a)	Yes	Container storage	32																		
TA-21 AGG 18.2 SWMUs for Coord'n w/D&D	1106	21-006(a)	Yes	Disposal pit	36																		
TA-21 AGG 18.2 SWMUs for Coord'n w/D&D	1106	21-006(c)	Yes	Disposal pit	36																		
TA-21 AGG 18.2 SWMUs for Coord'n w/D&D	1106	21-006(d)	Yes	Disposal pit	36																		
TA-21 AGG 18.2 SWMUs for Coord'n w/D&D	1106	21-006(e)	Yes	Surface disposal site	36																		
TA-21 AGG 18.3 SWMUs for Coord'n w/D&D	1106	21-023(a)	Yes	Septic system	19																		
TA-21 AGG 18.3 SWMUs for Coord'n w/D&D	1106	21-023(b)	Yes	Septic system	19																		
TA-21 AGG 18.3 SWMUs for Coord'n w/D&D	1106	21-023(d)	Yes	Septic system	19																		
TA-21 AGG 18.4 SWMUs for Coord'n w/D&D	1106	21-028(c)	No	Container storage	14																		
TA-21 AGG 18.8 Subsurface investigation	1106	21-022(b)	Yes	Waste lines	47																		
TA-21 AGG 18.8 Subsurface investigation	1106	21-022(c)	Yes	Waste lines	47																		



**Field Unit One**  
**Baseline Aggregates**

Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS	MODIFYING	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	FACTOR		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
TA-21 AGG 18.8 Subsurface Investigation	1106	21-022(d)	Yes	Waste lines	47																		
TA-21 AGG 18.8 Subsurface Investigation	1106	21-022(e)	Yes	Waste lines	47																		
TA-21 AGG 18.8 Subsurface Investigation	1106	21-022(g)	Yes	Waste lines	47																		
TA-21 AGG 18.8 SWMUs for Coord'n w/D&D	1106	21-006(f)	No	Disposal pit	35																		
						45		L															
TA-21 AGG 18.9 Subsurface Investigation	1106	21-022(h)	Yes	Waste lines	47																		
TA-21 AGG 18.9 Subsurface Investigation	1106	21-022(i)	Yes	Tank and/or assoc. equipment	47																		
TA-21 AGG 18.9 SWMUs for Coord'n w/D&D	1106	21-022(j)	Yes	Tank and/or assoc. equipment	47																		
						47		L															
TA-26: D-Site (Grp 26-1)	1071	26-001	Yes	Surface disposal site	49				Oct-98	Sep-99	Jun-98	Nov-99											
TA-26: D-Site (Grp 26-1)	1071	26-002(a)	Yes	Tank and/or assoc. equip.	40				Oct-98	Sep-99	Jun-99	Nov-99											
TA-26: D-Site (Grp 26-1)	1071	26-002(b)	Yes	Ind. or san. waste water treat.	40				Oct-98	Sep-99	Jun-99	Nov-99											
TA-26: D-Site (Grp 26-1)	1071	26-003	Yes	Septic tank	38				Oct-98	Sep-99	Jun-99	Nov-99											
						41.75		L															
TA-43: Conduct HRI, Area Field Ops (Grp-43-1)	1136	43-001(a1)	Yes	Waste lines (Pre 1981)					Oct-96	Sep-97	Sep-97	Apr-98											Apr-98
TA-43: Conduct HRI, Area Field Ops (Grp-43-1)	1136	43-001(a2)	No	Waste lines (Post 1981)					Oct-96	Sep-97	Sep-97	Apr-98											Apr-98
TA-43: Conduct HRI, Area Field Ops (Grp-43-1)	1136	43-001(b2)	No	Outfall					Oct-96	Sep-97	Sep-97	Apr-98											Apr-98
TA-43: Conduct HRI, Area Field Ops (Grp-43-1)	1136	43-002	Yes	Incinerator					Oct-96	Sep-97	Sep-97	Apr-98											Apr-98
TA-43: Conduct HRI, Area Field Ops (Grp-43-1)	1136	C-43-001	No	Outfall					Oct-96	Sep-97	Sep-97	Apr-98											Apr-98
						n/a		L															
TA-3: EC W/P 1 RFI Phase I	1114	3-038(a)	Yes	Acid Tank	35																		
TA-3: EC W/P 1 RFI Phase I	1114	3-038(b)	Yes	Acid Tank	35																		
						35		L															
TA-3 Work Plan #2 Phase I	1114	3-001(a)																					
TA-3 Work Plan #2 Phase I	1114	3-001(b)	No	Satellite Storage	28																		
TA-3 Work Plan #2 Phase I	1114	3-003(n)	No	Storage area																			
TA-3 Work Plan #2 Phase I	1114	3-004(c)	No	Storage area	46																		
TA-3 Work Plan #2 Phase I	1114	3-004(d)	No	Storage area	46																		
TA-3 Work Plan #2 Phase I	1114	3-007	No	Filing Site	32																		
TA-3 Work Plan #2 Phase I	1114	3-021	Yes	Surface disposal site	26																		
TA-3 Work Plan #2 Phase I	1114	3-034(a)																					
TA-3 Work Plan #2 Phase I	1114	3-049(a)	Yes	Outfall	53																		
TA-3 Work Plan #2 Phase I	1114	3-049(b)	Yes	Operational release	29																		
TA-3 Work Plan #2 Phase I	1114	3-052(a)																					
TA-3 Work Plan #2 Phase I	1114	3-052(b)	No	Storm drainage	35																		
TA-3 Work Plan #2 Phase I	1114	3-052(e)																					
TA-3 Work Plan #2 Phase I	1114	3-054(b)	Yes																				
TA-3 Work Plan #2 Phase I	1114	3-054(e)	Yes	Outfall	40																		
TA-3 Work Plan #2 Phase I	1114	3-056(k)	No	Container storage area	39																		
TA-3 Work Plan #2 Phase I	1114	3-059																					
TA-3 Work Plan #2 Phase I	1114	C-3-006	No	One time spill	40																		
TA-3 Work Plan #2 Phase I	1114	C-3-014	No																				
						n/a		L															
TA-3 WP#2 Phase I Sigma Area	1114	3-012							Oct-97	Jun-98	Apr-98	Sep-99											
TA-3 WP#2 Phase I Sigma Area	1114	3-047(d)	No	Storage area					Oct-97	Jun-98	Apr-98	Sep-99											
TA-3 WP#2 Phase I Sigma Area	1114	3-058(i)	Yes	Operational release					Oct-97	Jun-98	Apr-98	Sep-99											
TA-3 WP#2 Phase I Sigma Area	1114	3-502(b)							Oct-97	Jun-98	Apr-98	Sep-99											
TA-3 WP#2 Phase I Sigma Area	1114	3-504(e)							Oct-97	Jun-98	Apr-98	Sep-99											
						n/a		L															
TA-3 WP#2 Phase I CMR/Shops Area	1114	3-003(p)	No	Storage area																			
						n/a		L															
TA-3 WP#2 Phase I Asphalt Plant Area	1114	3-0036(b)																					
TA-3 WP#2 Phase I Asphalt Plant Area	1114	3-029(b)	Yes	Landfill																			
TA-3 WP#2 Phase I Asphalt Plant Area	1114	C-3-016																					
						n/a		L															



**Field Unit Two**  
**Baseline Aggregates**

Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA			NFA
						AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish	
TA 12/14	1085	12-001(a)	Yes	Firing site Steel lined chamber	47				Oct-95	Dec-95		Feb-96			3/1/96	8/30/96	9/21/98							
TA 12/14	1085	12-001(b)	Yes	Firing site (former)	43				Oct-95	Dec-95		Feb-96			3/3/97	2/24/97	3/17/97							
TA 12/14	1085	14-001(f)	No	Firing site-Bullet Test Facility	24				Oct-95	Dec-95		Feb-96			1/2/96	9/18/97	8/28/97							
TA 12/14	1085	14-002(a)	Yes	Firing site	29				Oct-95	Dec-95		Feb-96			2/2/96	10/10/96	10/31/96							
TA 12/14	1085	14-003	Yes	Open burning ground	26				Oct-95	Dec-95		Feb-96												
TA 12/14	1085	14-009	Yes	Surface disposal site	43				Oct-95	Dec-95		Feb-96			2/4/97	9/2/97	9/23/97							
TA 12/14	1085	14-010	Yes	Sump	24				Oct-95	Dec-95		Feb-96			2/4/97	8/27/97	8/27/97							
						34	In Progress	H				Nov-95									Apr-96	Sep-96		
TA 15	1086	15-004(f)	Yes	Machine firing site E-F non RCRA hazard but VCA uranium	56							Nov-95									Apr-96	Sep-96		
TA 15	1086	15-008(a)	Yes	Surface disposal E/F site	56							Nov-95									Apr-96	Sep-96		
TA 15	1086	15-009(e)	Yes	Septic system E/F site	56							Nov-95			3/3/97	7/24/97	8/17/97							
TA 15	1086	15-012(b)	Yes	Surface disposal site	47							Nov-95			4/1/97	8/22/97	9/12/97							
						54	SRS > 50	H																
36-001	1130	36-001	Yes	Material disposal area (MDA AA)	43				Oct-95	Feb-97		Jun-96									Apr-96	Jul-96		
						43	In Progress	H																
36-003(b)	1130	36-003(b)	Yes	Septic system	43							Jun-96			4/1/97	11/25/97	12/16/97	1/2/97	10/16/97	11/6/97				
36-005 Ph 2	1130	36-005	Yes	Surface disposal site	44							Jun-96												
						44	In Progress	H																
5-009(j) VCA	1086	15-009(j)	Yes	Septic tank	47							Nov-95			10/1/97	3/4/97	3/25/97							
						47	In Progress	H																
TA-36	1130	C-36-003	Yes	Storm drainages	62							Jun-96												
TA-36	1130	36-004(d)	Yes	Firing site	69				Oct-95	Feb-97		Jun-96												
TA-36	1130	36-006	Yes	Surface disposal site	43				Oct-95	Feb-97		Jun-96												
						69	SRS > 50	H																
TA 12/14 RFI Rpt	1085	14-001(g)	No	Firing site (active)	33				Oct-95															
TA 12/14 RFI Rpt	1085	14-002(f)	Yes	Firing site	29				Oct-95	Dec-95		Feb-96												
TA 12/14 RFI Rpt	1085	C-14-002	No	Building	26				Oct-95	Dec-95		Feb-96												
TA 12/14 RFI Rpt	1085	C-14-008	No	Building	28				Oct-95	Dec-95		Feb-96												
						29	In Progress	H																
TA-15	1130	15-008(f)	No	Not in TA-36																				
TA-15 MDA-N	1086	15-001	No	Surface disposal	46																			
TA-15 MDA-N	1086	15-002	Yes	Disposal pit and burn site	38							Feb-96												
TA-15 MDA-N	1086	15-004(g)	Yes	Machine firing site	46							Feb-96												
TA-15 MDA-N	1086	15-004(h)	No	Firing site	46							Feb-96												
TA-15 MDA-N	1086	15-005(b)	No	Storage area	42							May-96												
TA-15 MDA-N	1086	15-005(c)	No	Storage area (R-41)	32							May-96												
TA-15 MDA-N	1086	15-006(c)	Yes	Firing site R-44	61																Oct-96	Oct-97		
TA-15 MDA-N	1086	15-006(d)	Yes	Firing site R-45	39																			
TA-15 MDA-N	1086	15-007(a)	Yes	Landfill (MDA N)	28				Jan-96	Jul-96		Jul-97												
TA-15 MDA-N	1086	15-008(c)	Yes	Surface disposal	56							Aug-96									Oct-96	Oct-97		
TA-15 MDA-N	1086	15-008(g)	No	Surface disposal	39							Aug-96												
TA-15 MDA-N	1086	15-009(a)	Yes	Septic system								Aug-96												
TA-15 MDA-N	1086	15-009(f)	Yes	Septic tank	42							Aug-96												
TA-15 MDA-N	1086	15-009(i)	Yes	Septic tank	46							Aug-96												
TA-15 MDA-N	1086	15-009(k)	Yes	Septic tank	42							Aug-96												
TA-15 MDA-N	1086	15-010(a)	Yes	Septic system								Aug-96	TBD											
TA-15 MDA-N	1086	15-010(b)	Yes	Septic system	38							Aug-96												
TA-15 MDA-N	1086	15-010(c)	Yes	Operational release (still active)	46							Aug-96												
TA-15 MDA-N	1086	15-011(a)	Yes	Sump	50				Oct-95	Oct-95		Aug-96												
TA-15 MDA-N	1086	15-011(b)	Yes	Dry well	50				Oct-95	Oct-95		Aug-96												
TA-15 MDA-N	1086	15-011(c)	Yes	Sump	50				Oct-95	Oct-95		Aug-96												
TA-15 MDA-N	1086	15-014(a)	Yes	Ind. or san. wastewater treat.	42							Aug-96												
TA-15 MDA-N	1086	15-014(b)	Yes	Ind. or san. wastewater treat.	42							Aug-96												
TA-15 MDA-N	1086	15-014(d)	No	Ind. or san. wastewater treat.								Aug-96												
TA-15 MDA-N	1086	15-014(e)	No	Ind. or san. wastewater treat. (active)																				
TA-15 MDA-N	1086	15-014(g)	No	Ind. or san. wastewater treat.								May-96												
TA-15 MDA-N	1086	15-014(h)	No	Outfall								May-96												
TA-15 MDA-N	1086	15-014(i)	Yes	Outfall	50							May-96												
TA-15 MDA-N	1086	15-014(j)	Yes	Outfall	50							May-96												
TA-15 MDA-N	1086	15-014(k)	Yes	Outfall	50							May-96												
TA-15 MDA-N	1086	15-014(l)	Yes	Outfall (still active)																				
TA-15 MDA-N	1086	C-15-001	No	Surface disposal								Aug-96												
TA-15 MDA-N	1086	C-15-005	No	Laboratory and building	28							Aug-96												
TA-15 MDA-N	1086	C-15-006	No	Building	28							Aug-96												
TA-15 MDA-N	1086	C-15-010	No	Underground tank								May-96												
TA-15 MDA-N	1086	C-15-011	No	Underground tank	46							May-96												
						n/a	In Progress	H																
TA-15 OU 1086 PH2	1086	15-004(b)	Yes	Firing site A	47							Nov-95			2/2/96	10/15/97	11/5/96							
TA-15 OU 1086 PH2	1086	15-007(b)	Yes	Landfill (MDA Z)	58							Nov-95												

**Field Unit Two**  
**Baseline Aggregates**

Aggregate Description	OU	PRB	H8WA7	Description	SR8	SR9	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
TA-15 OU 1086 PH2	1086	15-008(b)	Yes	Surface disposal	80	55	SRS > 50	H				Nov-95									May-96	Sep-96	
TA-15 OU#1086 PH2	1085	14-005	Yes	Incinerator (active)	28	28	In Progress	H				Feb-96											
TA-18	1093	18-003(a)	Yes	Settling pit	53				Oct-95	Dec-95		Nov-95									Jan-96	Jul-96	
TA-18	1093	18-003(b)	Yes	Septic system	53				Oct-95	Dec-95		Nov-95									Jan-96	Jul-96	
TA-18	1093	18-003(c)	Yes	Septic system	53				Oct-95	Dec-95		Nov-95									Jan-96	Jul-96	
TA-18	1093	18-003(d)	Yes	Septic system	53				Oct-95	Dec-95		Nov-95									Jan-96	Jul-96	
TA-18	1093	18-003(g)	Yes	Septic system	53				Oct-95	Dec-95		Nov-95									Jan-96	Jul-96	
					53	SRS > 50		H															
TA-20/53/72 RPT	1100	20-001(c)	Yes	Landfill	40				Oct-95	Oct-95													
TA-20/53/72 RPT	1100	20-002(d)	Yes	Firing site	49				Oct-95	Oct-95		Mar-96			10/1/97	3/4/97	3/25/97						
TA-20/53/72 RPT	1100	20-004	No	Septic system	44				Oct-95	Oct-95		Mar-96											
TA-20/53/72 RPT	1100	20-005	Yes	Septic tank	40				Oct-95	Oct-95		Mar-96											
TA-20/53/72 RPT	1100	53-005	Yes	Disposal pit	29				Oct-95	Oct-95		Mar-96											
TA-20/53/72 RPT	1100	53-006(a)	No	Underground tank	29							Mar-96						4/1/97	2/26/98	3/19/98			
TA-20/53/72 RPT	1100	53-006(b)	Yes	Underground tank	29							Mar-96						4/1/97	2/26/98	3/19/98			
TA-20/53/72 RPT	1100	53-006(c)	Yes	Underground tank	29							Mar-96						4/1/97	2/26/98	3/19/98			
TA-20/53/72 RPT	1100	53-006(d)	Yes	Underground tank	29							Mar-96						4/1/97	2/26/98	3/19/98			
TA-20/53/72 RPT	1100	53-006(e)	Yes	Underground tank	29							Mar-96						4/1/97	2/26/98	3/19/98			
TA-20/53/72 RPT	1100	53-006(f)	Yes	Underground tank	29							Mar-96						4/1/97	2/26/98	3/19/98			
TA-20/53/72 RPT	1100	53-008	No	Storage area, Boneyard	38				Oct-95	Oct-95		Mar-96											
TA-20/53/72 RPT	1100	53-012(e)	No	Outfall	43				Oct-95	Oct-95		Mar-96											
TA-20/53/72 RPT	1100	72-001	No	Firing range	42							Mar-96											
TA-20/53/72 Rpt	1100	53-002(a)	Yes	Disposal lagoon RCRA closure	67							Mar-96											
					38	In Progress		H															
TA-39	1132	39-002(b)	No	Storage area	36										10/1/97	3/4/97	3/25/97						
TA-39	1132	39-002(d)	No	Storage area	36										10/1/97	3/4/97	3/25/97						
TA-39	1132	39-002(e)	No	Storage area	36										10/1/97	3/4/97	3/25/97						
TA-39	1132	39-002(f)	No	Storage area	36										10/1/97	3/4/97	3/25/97						
TA-39	1132	39-007(d)	No	Storage area	36										10/1/97	3/4/97	3/25/97						
TA-39	1132	39-001(a)	Yes	Landfill	65				Jan-96	Jun-96		Oct-96						10/8/98	12/15/99	1/7/00			
TA-39	1132	39-001(b)	Yes	Material disposal area (MDA Y)	65				Jan-96	Jun-96		Oct-96						10/8/98	12/15/99	1/7/00			
TA-39	1132	39-002(a)	Yes	Storage area	36													1/7/97	4/29/99	5/22/99			
TA-39	1132	39-004(a)	Yes	Firing site - Still Active	65																		
TA-39	1132	39-004(b)	Yes	Firing site - Still Active	65																		
TA-39	1132	39-004(c)	Yes	Firing site - Still Active	65																		
TA-39	1132	39-004(d)	Yes	Firing site - Still Active	65																		
TA-39	1132	39-004(e)	Yes	Firing site - Still Active	65																		
TA-39	1132	39-008	Yes	Firing range - Still Active	65																		
					53	SRS > 50		H															
TA-39 Landfills MDA	1132	39-006(a)	Yes	Firing site - Still Active	61				Jan-96	Mar-96								8/6/98	7/3/97	7/24/97			
					61	SRS > 50		H															
36 Deferred	1130	36-004(a)	No	Firing site - Still Active	69																		
36 Deferred	1130	36-004(b)	No	Firing site - Still Active	69																		
36 Deferred	1130	36-004(c)	No	Firing site - Still Active	69																		
36 Deferred	1130	36-004(e)	No	Firing site - Still Active	69																		
36 Deferred	1130	C-36-006(a)	No	Firing site - Still Active	69																		
					69	Still Active		M															
53 Deferred	1100	53-001(c)	No	Storage area	36																		
53 Deferred	1100	53-002(b)	Yes	Disposal lagoon RCRA closure	67													11/6/97	9/27/04	10/18/04			
53 Deferred	1100	53-009	No	Aboveground tanks (3)	38																		
					47			M															
53 New	1100	53-013																					
53 New	1100	53-014																					
								New Sites															
15-012(a)	1086	15-012(a)	Yes	Surface disposal (not located)								May-96											
								L															
18-006 deferred	1093	18-006	No	Storage pipe																			
								L															
18-009(b)	1093	18-009(b)	No	Transformer																			
								L															
TA 15 ACO	1086	C-15-007	No	Non-intentional release								May-96											
								L															
15-007(c) IA	1086	15-007(c)	Yes	Shaft																	May-96	Oct-96	
								L															
TA 20 AOCs	1100	C-20-002	No	Storage building																			
TA 20 AOCs	1100	C-20-003	No	Building																			

**Field Unit Two  
Baseline Aggregates**

Aggregate Description	OU	PRG	H6WA?	Description	SR5	SR6	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
15 Deferral	1086	15-003	Yes	Firing site (still active)	49			L															
15 Deferral	1086	15-006(a)	Yes	Firing site PHERMEX (still active)	49																		
15 Deferral	1086	15-006(b)	Yes	Firing site Ector (still active)	50																		
15 Deferral	1086	15-008(d)	Yes	Surface disposal (still active)	33																		
15 Deferral	1086	15-009(g)	Yes	Septic tank (still active)	49																		
					46	Still Active		L															

**Field Unit Three  
Baseline Aggregates**

Field Work Aggregate		OU	PRS	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA	
							AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish	
5130	1-8	1082	16-003(k)	Yes	Sump	76				Oct-95								Sep-96							
5130	1-8	1082	16-021(o)	Yes	Ind. or san. waste water treatment	76				Oct-95								Sep-96							
5109	1 VCA 1	1140	46-003(h)	Yes	Operational release	50	76	SRS > 50	H																
							50	In Progress	H									10/1/96	3/1/97	3/22/97					
5113	1 EC 2	1140	46-004(g)	Yes	Outfall/Stack Emissions	50														9/1/97	9/1/98	9/22/98			
5113	1 EC 2	1140	46-004(h)	Yes	Outfall/Stack Emissions	50														9/1/97	9/1/98	9/22/98			
5113	1 EC 2	1140	46-004(q)	Yes	Outfall	50														9/1/97	9/1/98	9/22/98			
							50	In Progress	H																
5114	1 EC 3	1140	46-006(d)	Yes	Operational release	50															9/1/97	9/1/98	9/22/98		
							50	In Progress	H																
	1	1140	46-004(a2)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(b)	Yes	Operational release					Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(b2)	Yes	Operational release	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(o2)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(d2)	Yes	Stack emissions	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(e2)	Yes	Outfall					Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(f2)	Yes	Outfall					Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(m)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(s)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(u)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(v)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(x)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(y)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-004(z)	Yes	Outfall	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-006(a)	Yes	Operational release	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-006(b)	Yes	Operational release	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-006(o)	Yes	Operational release	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-006(f)	Yes	Storage area	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-006(g)	Yes	Operational Release	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-007	Yes	Operational Release	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	46-010(d)	Yes	Operation release	50				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	C-46-002	No	Stack Emissions	58				Oct-96	Apr-97	Apr-97	Sep-97												
	1	1140	C-46-003	No	Stack Emissions	50				Oct-96	Apr-97	Apr-97	Sep-97												
							n/a	In Progress	H									Sep-96							
5103	1-8 EC 7	1082	16-029(h2)	Yes	Drain line and outfall	39		In Progress	H																
5105	1 VCA 4	1122	33-007(o)	Yes	Firing range	38												10/1/96	10/1/97	10/22/97					
5105	2 VCA 4	1122	33-007(b)	Yes	Firing range	28																			
5105	2 VCA 4	1122	33-010(o)	Yes	Surface disposal	46																			
5105	3	1122	33-003(b)	Yes	Material disposal area (MDA D)	17				Oct-95	Sep-96	Oct-96	May-97												
5105	3	1122	33-004(k)	Yes	Outfall	36				Oct-95	Sep-96	Oct-96	May-97												
5105	3	1122	C-33-001	No	Transformer	38				Oct-95	Sep-96	Oct-96	May-97												
5105	3	1122	C-33-002	No	Transformer	36				Oct-95	Sep-96	Oct-96	May-97												
5105	4	1122	33-006(a)	Yes	Firing site	46				Oct-95	Sep-96	Oct-96	May-97												
5105	4	1122	33-009	Yes	Surface disposal	38				Oct-95	Sep-96	Oct-96	May-97												
5105	4	1122	33-017	Yes	Operational release	46				Oct-95	Sep-96	Oct-96	May-97												
5105	4 VCA 2	1122	33-002(a)	Yes	Septic tank located at (MDA K)	51				Oct-95	Sep-96	Oct-96	May-97												
5105	4 VCA 2	1122	33-002(b)	Yes	Sump located at (MDA K)	51				Oct-95	Sep-96	Oct-96	May-97												
5105	4 VCA 2	1122	33-002(o)	Yes	Sump located at (MDA K)	51				Oct-95	Sep-96	Oct-96	May-97												
5105	4 VCA 5	1122	33-004(a)	Yes	Septic system	29				Oct-95	Sep-96	Oct-96	May-97												
5105/	3 VCA 5	1122	33-008(a)	Yes	Landfill	28				Oct-95	Sep-96	Oct-96	May-97												
5105/	3 VCA 5	1122	33-008(b)	Yes	Landfill	25				Oct-95	Sep-96	Oct-96	May-97												
5105/	4 VCA 6	1122	33-011(d)	Yes	Storage area	38				Oct-95	Sep-96	Oct-96	May-97												
5105/	4 VCA 6	1122	33-013	Yes	Storage area	38				Oct-95	Sep-96	Oct-96	May-97												
							38	In Progress	H																
	1-8	1082	11-001(o)	Yes	Firing site	29				Oct-95			Sep-96												
	1-8	1082	11-012(a)	No	Building	29				Oct-95			Sep-96												
	1-8	1082	11-012(b)	No	Building	29				Oct-95			Sep-96												
	1-8	1082	16-005(g)	Yes	Burn Site	65				Oct-95			Sep-96												
	1-8	1082	16-006(o)	Yes	Septic system	21				Oct-95			Sep-96												
	1-8	1082	16-006(d)	Yes	Septic system	22				Oct-95			Sep-96												
	1-8	1082	16-006(e)	Yes	Septic system	32				Oct-95			Sep-96												
	1-8	1082	16-010(i)	Yes	Burn site	65				Oct-95			Sep-96												
	1-8	1082	16-020	Yes	Silver recovery unit	62				Oct-95			Sep-96												
	1-8	1082	16-021(a)	Yes	Systematic release site	26				Oct-95			Sep-96												
	1-8	1082	16-026(o)	Yes	Outfall	39				Oct-95			Sep-96												
	1-8	1082	16-026(d)	Yes	Outfall	39				Oct-95			Sep-96												
	1-8	1082	16-026(e)	Yes	Outfall	39				Oct-95			Sep-96												
	1-8	1082	16-026(j2)	Yes	Outfall	38				Oct-95			Sep-96												
	1-8	1082	16-026(v)	Yes	Outfall	33				Oct-95			Sep-96												

**Field Unit Three  
Baseline Aggregates**

Field Work Aggregate		OU	PRS	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
							AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
	1-8	1082	16-028(a)	Yes	South Drainage	65				Oct-95			Sep-96											
	1-8	1082	16-030(g)	No	Outfall	33				Oct-95			Sep-96											
	2	1122	33-010(a)	Yes	Surface disposal	36	39	In Progress	H															
	2	1122	33-010(b)	Yes	Surface disposal	36																		
	2	1122	33-010(d)	Yes	Surface disposal	36																		
	2	1122	33-010(g)	Yes	Surface disposal	46																		
	2	1122	33-011(b)	No	Storage area	36																		
	Closure	1082	16-018	Yes	Material disposal area: RCRA closure (MDA P)	65	38	In Progress	H															
	EC 4	1082	16-005(n)	Yes	Septic system	50	65	SRS > 50	H															
	EC 4	1082	16-026(m)	Yes	Outfall	50																		
	EC 4	1082	16-026(n)	Yes	Outfall	50																		
	EC 4	1082	16-026(o)	Yes	Outfall	50																		
	EC 4	1082	16-026(p)	Yes	Outfall	50																		
	EC 4	1082	16-029(k)	Yes	Sump	50																		
	EC 4	1082	16-029(l)	Yes	Sump	50																		
	EC 4	1082	16-029(q)	Yes	Sump	50																		
	EC 4	1082	16-029(e)	Yes	Sump	50																		
	EC 4	1082	16-029(t)	Yes	Sump	50																		
	EC 4	1082	16-029(u)	Yes	Sump	50																		
	EC 4	1082	C-16-064	No	HE scrap pick-up	36																		
	EC 4	1082	C-16-067	No	Storage area	50	49	In Progress	H															
5078	1-8 EC 3	1082	16-010(a)	Yes	Burn site	65							Sep-96											
5078	1-8 EC 3	1082	16-010(h)	Yes	Burn site	65							Sep-96											
5078	1-8 EC 3	1082	16-010(k)	Yes	Trough	65							Sep-96											
5078	1-8 EC 3	1082	16-010(l)	Yes	Trough	65							Sep-96											
5078	1-8 EC 3	1082	16-010(m)	Yes	Trough	65							Sep-96											
5078	1-8 EC 3	1082	16-010(n)	Yes	Trough	65							Sep-96											
5078	1-8 EC 3	1082	16-016(c)	Yes	Landfill	65	65	SRS > 50	H				Sep-96											
5079	1-8 EC 5	1082	16-026(b)	Yes	Outfall	39							Sep-96											
5079	1-8 EC 5	1082	16-026(h.2)	Yes	Outfall	39							Sep-96											
5079	1-8 EC 5	1082	16-030(d)	No	Outfall	32							Sep-96											
5079	1-8 EC 5	1082	16-030(h)	Yes	Outfall	50	40	In Progress	H				Sep-96											
5085	1,2	1140	46-004(f)	Yes	Outfall	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-004(i)	Yes	Outfall	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-004(w)	Yes	Outfall	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-008(a)	Yes	Storage area	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-008(b)	Yes	Storage area	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-008(d)	Yes	Storage area	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-008(e)	Yes	Storage area	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-008(f)	Yes	Storage area	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	46-008(g)	Yes	Storage area	50				Oct-96	Apr-97	May-97	Sep-97											
5085	1,2	1140	C-46-001	No	One-time spill	50				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-003(a)	Yes	Septic system	42				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-003(b)	Yes	Septic system	38				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-003(c)	Yes	Septic system	38				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-003(e)	Yes	Septic system	38				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-003(f)	Yes	Septic system	50				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-003(g)	Yes	Septic system	42				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-004(i)	Yes	Outfall	50				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-005	Yes	Surface impoundment	31				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-009(a)	Yes	Surface disposal	51				Oct-96	Apr-97	May-97	Sep-97											
5085	2	1140	46-009(b)	Yes	Surface disposal	50				Oct-96	Apr-97	May-97	Sep-97											
5085	2 EC 1	1140	46-002	Yes	Surface impoundment	58				Oct-96	Apr-97	May-97	Sep-97											
5085	2 VCA 2	1140	46-004(d)	Yes	Sump	42				Oct-96	Apr-97	May-97	Sep-97											
5085	2 VCA 2	1140	46-004(e)	Yes	Sump	50				Oct-96	Apr-97	May-97	Sep-97											
5085	2 VCA 2	1140	46-004(p)	Yes	Sump	42				Oct-96	Apr-97	May-97	Sep-97											
5085	2 VCA 3	1140	46-003(d)	Yes	Septic system	42				Oct-96	Apr-97	May-97	Sep-97											
5085/	2 VCA 2	1140	46-004(c)	Yes	Sump	42	46	In Progress	H	Oct-96	Apr-97	May-97	Sep-97											
5093	18 EC 6	1082	16-006(g)	Yes	Septic tank	47																		
5093	18 EC 6	1082	16-029(x)	Yes	Sump	47																		
5093	18 EC 6	1082	16-031(o)	Yes	Ind. or san. waste water treatment	47																		
5093	18 EC 6	1082	C-16-068	No	Building	47																		
5093	18 EC 6	1082	C-16-074	No	Storage	47																		
5093	21 EC 6	1082	16-017	Yes	Abandoned building & appurtenances	44																		

**Field Unit Three**  
**Baseline Aggregates**

Field Work Aggregate	OU	PRS	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA	
						AVG		Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
21	1082	16-006(h)	Yes	Pump pit	19			M																
21	1082	16-029(g2)	Yes	Pump pit	44																			
						32		M																
5094 1-8, 17	1082	13-003(a)	Yes	Septic tank same as 16-005(i)	18								Sep-96											
5094 1-8, 17	1082	13-003(b)	No	Septic system	18								Sep-96											
5094 1-8, 17	1082	16-001(a)	Yes	Dry well	50								Sep-96											
5094 1-8, 17	1082	16-003(a)	Yes	Sump	44								Sep-96											
5094 1-8, 17	1082	16-003(b)	Yes	Sump	29								Sep-96											
5094 1-8, 17	1082	16-003(c)	Yes	Sump	33								Sep-96											
5094 1-8, 17	1082	16-003(d)	Yes	Sump	50								Sep-96											
5094 1-8, 17	1082	16-003(e)	Yes	Sump	50								Sep-96											
5094 1-8, 17	1082	16-003(f)	Yes	Sump	50								Sep-96											
5094 1-8, 17	1082	16-003(g)	Yes	Sump	50								Sep-96											
5094 1-8, 17	1082	16-003(h)	Yes	Sump	33								Sep-96											
5094 1-8, 17	1082	16-003(i)	Yes	Sump	47								Sep-96											
5094 1-8, 17	1082	16-003(j)	Yes	Sump	47								Sep-96											
5094 1-8, 17	1082	16-003(k)	Yes	Sump	50								Sep-96											
5094 1-8, 17	1082	16-003(m)	Yes	Sump	33								Sep-96											
5094 1-8, 17	1082	16-003(n)	Yes	Sump	53								Sep-96											
5094 1-8, 17	1082	16-003(o)	Yes	Sump	53								Sep-96											
5094 1-8, 17	1082	16-029(a)	Yes	Sump	39								Sep-96											
5094 1-8, 17	1082	16-029(b)	Yes	Sump	39								Sep-96											
5094 1-8, 17	1082	16-029(c)	Yes	Sump	39								Sep-96											
5094 1-8, 17	1082	16-029(d)	Yes	Sump	39								Sep-96											
5094 1-8, 17	1082	16-029(e)	Yes	Sump	39								Sep-96											
5094 1-8, 17	1082	16-029(f)	Yes	Sump	28								Sep-96											
5094 1-8, 17	1082	16-029(g)	Yes	Sump	39								Sep-96											
5094 10	1082	16-013	Yes	Container storage	28				Oct-96	Dec-97	Dec-97	Sep-98												
5094 11	1082	16-016(a)	Yes	Landfill	24				Oct-96	Dec-97	Dec-97	Sep-98												
5094 12	1082	16-006(a)	Yes	Septic system	22				Oct-96	Dec-97	Dec-97	Sep-98												
5094 12 EC 7	1082	16-009(a)	Yes	Burn site	33				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	13-004	Yes	Disposal pit	50				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-004(a)	Yes	Waste water treatment facility	42				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-004(b)	Yes	Waste water treatment facility	42				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-004(c)	Yes	Waste water treatment facility	42				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-004(d)	Yes	Waste water treatment facility	42				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-004(e)	Yes	Waste water treatment facility	42				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-004(f)	Yes	Waste water treatment facility	42				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-035	Yes	Soil contamination area	50				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13	1082	16-036	Yes	Soil contamination area	50				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13 EC 7	1082	13-001	Yes	Firing site	50				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13 EC 7	1082	13-002	Yes	Landfill	50				Oct-96	Dec-97	Dec-97	Sep-98												
5094 13 EC 7	1082	16-029(h)	Yes	Sump	35				Oct-96	Dec-97	Dec-97	Sep-98												
5094 14 EC 7	1082	16-007(a)	Yes	Surface impoundment	46				Oct-96	Dec-97	Dec-97	Sep-98												
5094 14 EC 7	1082	16-008(a)	Yes	Surface impoundment	46				Oct-96	Dec-97	Dec-97	Sep-98												
5094 15	1082	16-001(a)	Yes	Tank	36				Oct-96	Dec-97	Dec-97	Sep-98												
5094 15	1082	16-001(b)	Yes	Dry wells	36				Oct-96	Dec-97	Dec-97	Sep-98												
5094 15	1082	16-001(c)	Yes	Tank	36				Oct-96	Dec-97	Dec-97	Sep-98												
5094 15	1082	16-001(d)	Yes	Dry well	29				Oct-96	Dec-97	Dec-97	Sep-98												
5094 16	1082	16-019	Yes	Material disposal area (MDA R)	53				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-001(a)	Yes	Firing site	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-001(b)	Yes	Firing site	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-002	Yes	Burn site	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-003(b)	No	Firing range	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-004(a)	Yes	Drop tower	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-004(b)	Yes	Drop tower	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-004(c)	Yes	Drop tower	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-004(d)	Yes	Drop tower	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-004(e)	Yes	Drop tower	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-004(f)	No	Drop tower	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-005(a)	Yes	Septic system	26				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-005(b)	Yes	Septic system	26				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-005(c)	Yes	Ind. or san. wastewater treat.	28				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-006(a)	Yes	Sump	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-006(b)	Yes	Tank and/or assoc. equip.	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-006(c)	Yes	Tank and/or assoc. equip.	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-006(d)	Yes	Tank and/or assoc. equip.	61				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-011(a)	Yes	Ind. or san. wastewater treat.	28				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-011(b)	Yes	Ind. or san. wastewater treat.	28				Oct-96	Dec-97	Dec-97	Sep-98												
5094 9	1082	11-011(d)	Yes	Ind. or san. wastewater treat.	28				Oct-96	Dec-97	Dec-97	Sep-98												

**Field Unit Three**  
**Baseline Aggregates**

Field Work Aggregate	OU	PRS	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
5094 9		1082	11-012(c)	No Building	29				Oct-96	Dec-97	Dec-97	Sep-98											
5094 9		1082	11-012(d)	No Building	29				Oct-96	Dec-97	Dec-97	Sep-98											
5094 9		1082	C-11-001	No Laboratory	61				Oct-96	Dec-97	Dec-97	Sep-98											
5094 9		1082	C-11-002	No Laboratory	29				Oct-96	Dec-97	Dec-97	Sep-98											
5108 1 VCA 6	1122	33-011(a)	Yes	Storage area	38	43		M															
						38		M															
5120 MDA-e	1122	33-001(a)	Yes	Material disposal area (MDA E)	22			CMS Plan 10/1/96															
5120 MDA-e	1122	33-001(b)	Yes	Material disposal area (MDA E)	22																		
5120 MDA-e	1122	33-001(c)	Yes	Material disposal area (MDA E)	22																		
5120 MDA-e	1122	33-001(d)	Yes	Material disposal area (MDA E)	22																		
5120 MDA-e	1122	33-001(e)	Yes	Material disposal area (MDA E)	22																		
						22		M															
DA	1082	16-010(b)	Yes	Burn site	58																		
DA	1082	16-010(c)	Yes	Burn site	58																		
DA	1082	16-010(d)	Yes	Burn site	58																		
DA	1082	16-010(e)	Yes	Burn site	58																		
DA	1082	16-010(f)	Yes	Burn site	58																		
DA	1082	16-010(j)	Yes	Burn site	58																		
						58	Deferred	M															
5136 19	1082	16-006(e)	Yes	Septic tank	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-015(a)	Yes	Operational facility	32				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-015(b)	Yes	Operational facility	32				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-015(c)	No	Operational facility	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-015(d)	No	Operational facility	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(k)	No	Magazine	40				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(l)	No	Magazine	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(m)	No	Magazine	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(n)	No	Magazine	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(o)	No	Magazine	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(p)	No	Magazine	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(q)	No	Magazine	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-024(r)	No	Magazine	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-025(a2)	Yes	Abandoned building & appurtenances	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-025(b2)	Yes	Abandoned building & appurtenances	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-025(c2)	Yes	Abandoned building & appurtenances	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-025(t)	Yes	Abandoned building & appurtenances	40				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-025(w)	Yes	Abandoned building & appurtenances	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-025(y)	Yes	Abandoned building & appurtenances	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-025(z)	Yes	Abandoned building & appurtenances	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-026(a)	Yes	Outfall	32				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-029(a2)	Yes	Sump	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-029(b2)	Yes	Sump	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-029(c2)	Yes	Sump	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-029(d2)	Yes	Sump	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-029(e2)	Yes	Sump	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-029(y)	Yes	Sump	40				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-034(m)	Yes	Soil contamination area	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-034(n)	Yes	Soil contamination area	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	16-034(o)	Yes	Soil contamination area	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	C-16-006	No	Building	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	C-16-026	Yes	Building					Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	C-16-028	No	Building	32				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	C-16-030	No	Building	32				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	C-16-031	No	Building	32				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19	1082	C-16-069	No	Building	26				Oct-97	Oct-98	Oct-98	Jul-99											
5136 19 EC 7	1082	16-029(v)	Yes	Sump	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-006(a)	Yes	Septic tank	19				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-006(h)	Yes	Septic tank	19				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-006(k)	Yes	Septic tank	19				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-006(i)	Yes	Grease trap	19				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-024(a)	No	Magazine	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-024(i)	No	Magazine	31				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-024(j)	No	Magazine	31				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-024(s)	No	Magazine	28				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-024(t)	No	Operational facility	31				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-024(u)	No	Magazine	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-024(v)	No	Magazine	31				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-025(d2)	Yes	Abandoned building & appurtenances	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-026(b2)	Yes	Outfall	28				Oct-97	Oct-98	Oct-98	Jul-99											



**Field Unit Three**  
**Baseline Aggregates**

Field Work Aggregate	OU	PRS	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	
5136 20	1082	16-026(c2)	Yes	Outfall	28				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-026(i)	Yes	Outfall	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-026(j)	Yes	Outfall	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-026(k2)	Yes	Outfall	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-026(r)	Yes	Outfall	31				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-026(u)	Yes	Outfall	28				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-026(y)	Yes	Outfall	33				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-028(b)	Yes	Ind. or san. waste water treatment	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-028(c)	Yes	Ind. or san. waste water treatment	38				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-028(d)	Yes	Ind. or san. waste water treatment	28				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-029(i)	Yes	Outfall	42				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-030(a)	Yes	Ind. or san. waste water treatment	36				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-031(a)	Yes	Ind. or san. waste water treatment	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-031(b)	Yes	Ind. or san. waste water treatment	42				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-033(e)	No	Underground tank	22				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	16-034(h)	Yes	Soil contamination area	31				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	C-16-002	No	Building	42				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	C-16-011	No	Building	31				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	C-16-060	No	Building	35				Oct-97	Oct-98	Oct-98	Jul-99											
5136 20	1082	C-16-073	No	Underground tank	22				Oct-97	Oct-98	Oct-98	Jul-99											
					approx.	34		M															
5197 18	1082	16-005(o)	Yes	Septic tank	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-005(d)	Yes	Septic tank	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-005(j)	Yes	Septic tank	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-005(m)	Yes	Chemical pit	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-023(b)	No	Incinerator	28				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-024(b)	No	Magazine	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-024(c)	No	Magazine	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-024(d)	No	Magazine	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-024(e)	Yes	Operational facility	32				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-024(f)	No	Magazine	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-024(g)	No	Magazine	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-024(h)	No	Magazine	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(a)	Yes	Abandoned building & appurtenances	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(b)	Yes	Abandoned building & appurtenances	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(d)	Yes	Abandoned building & appurtenances	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(e)	Yes	Abandoned building & appurtenances	32				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(f)	Yes	Abandoned building & appurtenances	32				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(g)	Yes	Abandoned building & appurtenances	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(h)	Yes	Abandoned building & appurtenances	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(i)	Yes	Abandoned building & appurtenances	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(j)	Yes	Abandoned building & appurtenances	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(k)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(m)	Yes	Abandoned building & appurtenances	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(n)	Yes	Abandoned building & appurtenances	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(o)	Yes	Abandoned building & appurtenances	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(p)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(q)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(r)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(s)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(u)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(v)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-025(x)	Yes	Abandoned building & appurtenances	47				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-026(w)	Yes	Outfall	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-029(f2)	Yes	Outfall	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-029(m)	Yes	Sump	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-029(n)	Yes	Sump	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-029(o)	Yes	Sump	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-029(p)	Yes	Sump	42				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-029(r)	Yes	Outfall	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-029(w)	Yes	Sump	47				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-031(d)	Yes	Ind. or san. waste water treatment	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-032(a)	Yes	Sump	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-034(a)	Yes	Soil contamination area	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-034(b)	Yes	Soil contamination area	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-034(c)	Yes	Soil contamination area	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-034(d)	Yes	Soil contamination area	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-034(e)	Yes	Soil contamination area	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-034(f)	Yes	Soil contamination area	36				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	16-034(i)	Yes	Soil contamination area	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	C-16-006	No	Building	26				Oct-97	Dec-98	Dec-98	Sep-99											

**Field Unit Three  
Baseline Aggregates**

Field Work Aggregate	OU	PRS	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish
5197 18	1082	C-16-017	No	Building	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18	1082	C-16-065	No	Storage area	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18 EC 17	1082	16-029(x)	Yes	Sump	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18 EC 7	1082	16-025(i)	Yes	Abandoned building & appurtenances	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18 EC 7	1082	16-026(g)	Yes	Outfall	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18 EC 7	1082	16-032(o)	Yes	Sump	38				Oct-97	Dec-98	Dec-98	Sep-99											
5197 18 EC 7	1082	16-034(p)	Yes	Soil contamination area	38				Oct-97	Dec-98	Dec-98	Sep-99											
						38		M															
NFA	1082	11-009	Yes	Material disposal area (MDA S)		n/s		L	Oct-97	Dec-98	Dec-98	Sep-99											

**Field Unit Five  
Baseline Aggregates**

Aggregate Description	OU	PRR	H8WA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II			VCA			EC			IA		NFA
						AVG	Factor		Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	Finish	
40 Deferred	1111	40-007(a)	No	Storage area	53																			
40 Deferred	1111	40-007(b)	No	Storage area	53																			
40 Deferred	1111	40-007(c)	No	Storage area	53																			
40 Deferred	1111	40-007(d)	No	Storage area	53																			
40 Deferred	1111	40-007(e)	No	Storage area	46																			
						52	SRS > 50	H																
Fenton Hill	1154	57-001(b)	No	Drilling mud pits	25								Oct-97	Nov-97										
Fenton Hill	1154	57-001(c)	No	Drilling mud pits	25																			
Fenton Hill	1154	57-002	No	Landfill	62											3/1/98	7/1/98	7/21/98						
Fenton Hill	1154	57-003	No	Storage area																				
Fenton Hill	1154	57-004(a)	No	Surface impoundment	25																			
Fenton Hill	1154	57-004(b)	No	Surface impoundment	25																			
Fenton Hill	1154	57-007	No	Leach Field	35																			
						n/a	In Progress	H																
MDA C	1147	50-009	Yes	Material disposal area (MDA C)	60					Nov-97	Jan-98													
						60	SRS > 50	H																
MDA G	1148	54-007(a)	Yes	Septic system (tank and seepage trench)	60											6/1/97	10/1/97	10/21/97						
MDA G	1148	54-012(a)	No	Reduction site (drum compactor)	60						Jan-97	May-97	Feb-98	Oct-98									Dec-98	
MDA G	1148	54-013(b)	Yes	Disposal Pit (MDA G) (truck washing pit converted to Pit 19)	60						Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-014(b)	Yes	Storage pit (MDA G) (Pit 9, TRU waste)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-014(c)	Yes	Storage shafts (MDA G) (shafts 200-233)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-014(d)	Yes	Storage trenches A, B, C, D (MDA G)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(a)	No	Storage area(active surface corrosive inhibitor)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(b)	No	Storage area (TRU surface storage)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(c)	No	Storage area, TRU Pad 1	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(d)	No	Storage area, TRU Pad 2	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(e)	No	Storage area, TRU Pad 3	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(f)	No	Storage area, TRU Pad 4	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(g)	No	Storage area (Dome #49, mixed waste sludge)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-015(h)	Yes	Storage area (TRU waste mound)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-016(b)	No	Sump	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-017	Yes	Disposal pits 16,22 (MDA G) (active before 11/19/80)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-018	Yes	Disposal pits 27-33,35-37 (MDA G) (active after 11/19/80)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-019	Yes	Disposal shafts (MDA G) (active before 11/19/80)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
MDA G	1148	54-020	Yes	Disposal shafts (MDA G) (active after 11/19/80)	60					Dec-96	Jan-97	May-97	Feb-98	Oct-98										
						60	SRS > 50	H																
MDA H	1148	54-004	Yes	Material disposal area (MDA H) (except sh. 9)	53						Mar-97	Jun-97	Oct-98	Dec-98										
						53	In Progress	H																
MDA J	1148	54-005	Yes	Material disposal area (MDA J) (Pits 1-5, Shafts 1-4)	32						Mar-97	Jun-97	Oct-98	Dec-98										
						32	In Progress	H																
MDA L	1148	54-001(a)	Yes	Storage area surface	65							Dec-96												
MDA L	1148	54-001(b)	No	Storage area	65							Dec-96												
MDA L	1148	54-001(d)	No	Storage area	65							Dec-96												
MDA L	1148	54-001(e)	No	Storage area	65							Dec-96												
MDA L	1148	54-002	No	Storage area (gas cylinder storage area)	65							Dec-96												
MDA L	1148	54-006	Yes	Material disposal area (MDA L) (All subsurface units such as Pit A, SI B,C,D Shafts 1-28, 29-34)	65							Dec-96												
MDA L	1148	54-009	No	Aboveground tanks (treatment tanks)	65							Dec-96												
MDA L	1148	54-012(b)	Yes	Reduction site	65							Dec-96												
MDA L	1148	54-014(a)	No	Storage shafts (MDA L) (Pb stringer shafts)	65							Dec-96												
						65	SRS > 50	H																
OU 1111 Aggregate 3	1111	22-012	Yes	Decontamination facility	56											11/1/96	3/3/97	3/23/97					Mar-97	
OU 1111 Aggregate 3	1111	22-014(a)	Yes	Ind. or san. wastewater treat.	46											11/1/96	3/3/97	3/23/97					Mar-97	
OU 1111 Aggregate 3	1111	22-014(b)	Yes	Sump	46											11/1/96	3/3/97	3/23/97					Mar-97	
OU 1111 Aggregate 3	1111	22-015(a)	Yes	Drain lines and dry wells	46											11/1/96	3/3/97	3/23/97					Mar-97	
OU 1111 Aggregate 3	1111	22-015(b)	Yes	Sump and outfall	46											11/1/96	3/3/97	3/23/97					Mar-97	
OU 1111 Aggregate 3	1111	22-015(d)	Yes	Drain line and outfall	56											11/1/96	3/3/97	3/23/97					Mar-97	
OU 1111 Aggregate 3	1111	22-015(e)	Yes	Ind. or san. wastewater treat.	56											11/1/96	3/3/97	3/23/97					Mar-97	
OU 1111 Aggregate 3	1111	40-005	Yes	Sump	46											11/1/96	3/3/97	3/23/97					Mar-97	
						50	In Progress	H																
OU 1111 Aggregate 4	1111	6-003(a)	Yes	Firing site	40						Apr-96	Mar-97											Mar-97	
OU 1111 Aggregate 4	1111	6-003(c)	Yes	Firing site	40						Apr-96	Mar-97											Mar-97	
OU 1111 Aggregate 4	1111	6-003(d)	Yes	Firing site	40							Mar-97											Mar-97	
OU 1111 Aggregate 4	1111	6-003(e)	Yes	Firing site	40							Mar-97											Mar-97	
OU 1111 Aggregate 4	1111	6-003(f)	Yes	Firing site	40							Mar-97											Mar-97	

**Field Unit Five**  
**Baseline Aggregates**

Aggregate Description	OU	PRB	HSWA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
						AVG	Factor		Start	Finleh	Start	Finleh	Start	Finleh	Start	Finleh	Submit Rpt	Start	Finleh	Submit Rpt	Start	Finleh	Finleh
OU 1111 Aggregate 4	1111	6-003(g)	Yes	Firing site & building	40							Mar-97											Mar-97
OU 1111 Aggregate 4	1111	7-001(a)	Yes	Firing site	40							Mar-97											Mar-97
OU 1111 Aggregate 4	1111	7-001(b)	Yes	Firing site	40							Mar-97											Mar-97
OU 1111 Aggregate 4	1111	7-001(c)	Yes	Firing site	40							Mar-97											Mar-97
OU 1111 Aggregate 4	1111	7-001(d)	Yes	Firing site	40							Mar-97											Mar-97
OU 1111 Aggregate 4	1111	6-003(h)	Yes	Firing site	approx.	40	In Progress	H				Mar-97											Mar-97
OU 1111 Aggregate 5	1111	6-007(g)	Yes	Building & surface disposal	40							Mar-97											Mar-97
OU 1111 Aggregate 5	1111	40-010	Yes	Surface disposal site	53							Mar-97											Mar-97
OU 1111 Aggregate 6	1111	6-001(a)	Yes	Septic system	40							Mar-97											Oct-97
OU 1111 Aggregate 6	1111	6-001(b)	Yes	Septic system	40							Mar-97			6/1/97	10/1/97	10/21/97						Oct-97
OU 1111 Aggregate 6	1111	6-002	Yes	Septic system	40							Mar-97			6/1/97	10/1/97	10/21/97						Oct-97
OU 1111 Aggregate 6	1111	22-010(a)	Yes	Septic system	46							Mar-97			6/1/97	10/1/97	10/21/97						Oct-97
OU 1111 Aggregate 6	1111	22-010(b)	No	Septic system	56							Mar-97			6/1/97	10/1/97	10/21/97						Oct-97
OU 1111 Aggregate 6	1111	22-016	Yes	Septic system	56							Mar-97			6/1/97	10/1/97	10/21/97						Oct-97
OU 1111 Aggregate 6	1111	40-001(b)	Yes	Septic system	46							Mar-97			6/1/97	10/1/97	10/21/97						Oct-97
OU 1111 Aggregate 6	1111	40-001(c)	Yes	Septic system	53							Mar-97											
OU 1111 Aggregate 7	1111	40-006(a)	Yes	Firing site	53							Mar-97	Aug-97										
OU 1111 Aggregate 7	1111	40-006(b)	Yes	Firing site	53							Mar-97	Aug-97										
OU 1111 Aggregate 7	1111	40-006(c)	Yes	Firing site	53							Mar-97	Aug-97										
OU 1111 Aggregate 7	1111	40-009	Yes	Landfill	53							Mar-97	Aug-97										
OU 1157 Soil Sampling	1157	8-002	Yes	Firing site	40							Mar-97											
OU 1157 Soil Sampling	1157	8-008(a)	Yes	Landfill (MDA Q)	39							Mar-97				10/1/97	12/1/97	12/22/97					Dec-97
OU 1157 Soil Sampling	1157	8-009(a)	Yes	Ind. or san. wastewater treat.	64							Mar-97											
OU 1157 Soil Sampling	1157	8-009(c)	No	Storm drain and outfall	61							Mar-97											
OU 1157 Soil Sampling	1157	8-009(f)	No	Outfall	61							Mar-97											
OU 1157 Soil Sampling	1157	9-002	Yes	Burn pit	50							Mar-97											
OU 1157 Soil Sampling	1157	9-011(b)	No	Storage area	60							Mar-97											
OU 1157 Soil Sampling	1157	9-011(c)	No	Storage area	60							Mar-97											
OU 1157 Soil Sampling	1157	9-012	No	Disposal pit	39							Mar-97											
OU 1157 Soil Sampling	1157	9-013	Yes	Material disposal area (MDA M)	69							Mar-97											
OU 1157 Soil Sampling	1157	9-014	No	Firing site	50							Mar-97											
OU 1157 Soil Sampling	1157	69-001	Yes	Incinerator and assoc. equip.	54							Mar-97			Feb-98	May-98	8/1/98	9/1/98	9/21/98				Sep-98
RCRA Closure	1111	40-003(a)	Yes	Firing site- RCRA Closure																			
							In Progress	H															
TA-49 MDA AB	1144	49-001(b)	Yes	Material disposal area (MDA AB) (experimental shafts)	26					Oct-99	Nov-99											Mar-99	
TA-49 Surface Sampling	1144	49-002	No	Operational facility (Area 10 underground chamber)	11				Jan-99	Oct-99	Nov-99												
TA-49 Surface Sampling	1144	49-003	Yes	Leach field (Area 11 Radchem and small shot area)	38							Feb-97											
TA-49 Surface Sampling	1144	49-004	Yes	Burn site and landfill (Area 6)	22							Feb-97			10/1/97	12/1/97	12/22/97						Dec-97
TA-49 Surface Sampling	1144	49-005(a)	Yes	Landfill (east of Area 10)	22							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-005(b)	No	Landfill (Area 5)	22							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-006	Yes	Sump (Area 5)	31							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-007(a)	No	Septic system (Area 6)	18							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-007(b)	No	Septic system (HDT area)	18							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-008(a)	No	Soil contamination (Area 5)	38							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-008(b)	No	Soil contamination (Area 6)	38							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-008(c)	No	Soil contamination (Area 11)	38							Feb-97											Feb-97
TA-49 Surface Sampling	1144	49-008(d)	No	Firing site (Bottle House area) soil contamination and underground cham	38							Feb-97			12/1/97	2/1/98	12/22/97						Feb-98
TA-49 Surface Sampling	1144	49-009	No	Underground tank (non-existent)								Feb-97											Feb-97
						n/a	In Progress	H															
TA-50 Surface Sampling	1147	50-006(a)	Yes	Operational release	50																Mar-97	Apr-97	
TA-50 Surface Sampling	1147	50-006(d)	Yes	Effluent discharge	51																		
						51	In Progress	H															
TA-50 Building 1	1147	50-001(a)	Yes	Waste treatment facility	42				Mar-99	Dec-99													
TA-50 Building 1	1147	50-001(b)	No	Waste lines and manholes	28				Mar-99	Dec-99													
TA-50 Building 1	1147	50-002(a)	Yes	Underground tanks	39				Mar-99	Dec-99													
TA-50 Building 1	1147	50-002(b)	Yes	Underground tank	39				Mar-99	Dec-99													
TA-50 Building 1	1147	50-002(c)	Yes	Underground tank	39				Mar-99	Dec-99													
TA-50 Building 1	1147	50-002(d)	No	Underground tank	42				Mar-99	Dec-99													
TA-50 Building 1	1147	50-003(a)	No	Storage area	42				Mar-99	Dec-99													
TA-50 Building 1	1147	50-004(b)	Yes	Underground tanks	32				Mar-99	Dec-99													
TA-50 Building 1	1147	50-010	No	Decontamination facility					Mar-99	Dec-99													

**Field Unit Five  
Baseline Aggregates**

Aggregate Description	OU	PRS	HSWA?	Description	SR8	SR8 AVG	Modifying Factor	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
									Start	Finleh	Start	Finleh	Start	Finleh	Start	Finleh	Submit Rpt	Start	Finleh	Submit Rpt	Start	Finleh	Finleh
TA-50 Building 1	1147	50-011(b)	No	Septic system	28	approx 37		M							6/1/97	10/1/97	10/22/97						Oct-97
OU 1111 Aggregate 8	1111	8-008	No	Underground tank	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-001	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-003	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-005	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-006	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-007	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-008	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-009	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-010	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-011	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-012	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-013	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-014	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-015	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-016	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-017	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-018	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-019	No	Building	40						May-97	Dec-97											Dec-97
OU 1111 Aggregate 8	1111	C-6-021	No	Building	40						May-97	May-97											Dec-97
OU 1111 Aggregate 9	1111	8-006	Yes	Storage area	40			M				Mar-97											Mar-97
OU 1111 Aggregate 9	1111	40-004	Yes	Oper. release	53							Mar-97											
						47		M															
OU 1148 Septic Systems	1148	51-001	No	Septic system	32										6/1/97	10/1/97	10/21/97						Oct-97
OU 1148 Septic Systems	1148	54-007(c)	Yes	Septic system	32										6/1/97	10/1/97	10/21/97						Oct-97
OU 1148 Septic Systems	1148	54-007(d)	No	Septic system	32										6/1/97	10/1/97	10/21/97						Oct-97
OU 1148 Septic Systems	1148	54-007(e)	No	Septic system	32										6/1/97	10/1/97	10/21/97						Oct-97
						32		M															
OU 1157 Shallow Boring	1157	8-004(a)	Yes	Floor drain								Mar-97											Mar-97
OU 1157 Shallow Boring	1157	8-004(b)	Yes	Drain line								Mar-97											Mar-97
OU 1157 Shallow Boring	1157	8-004(c)	Yes	Floor drain								Mar-97											Mar-97
OU 1157 Shallow Boring	1157	C-8-014	No	Laboratory								Mar-97											Mar-97
OU 1157 Shallow Boring	1157	9-001(c)	Yes	Firing sites	51							Mar-97											Mar-97
OU 1157 Shallow Boring	1157	9-003(a)	Yes	Settling tank	51							Mar-97											Mar-97
OU 1157 Shallow Boring	1157	9-003(b)	Yes	Settling tank	51							Mar-97											Mar-97
OU 1157 Shallow Boring	1157	9-003(d)	Yes	Settling tank	51							Mar-97											Mar-97
OU 1157 Shallow Boring	1157	9-003(e)	Yes	Settling tank	51							Mar-97											Mar-97
OU 1157 Shallow Boring	1157	9-006	Yes	Septic system								Mar-97			6/1/97	10/1/97	10/21/97						Oct-97
						n/a		M															
OU 1111 Aggregate 1	1111	6-005	Yes	Firing site (pit)	40																		
OU 1111 Aggregate 1	1111	6-007(a)	Yes	Material disposal area (MDA F)	40																		
OU 1111 Aggregate 1	1111	6-007(b)	Yes	Landfill	40																		
OU 1111 Aggregate 1	1111	6-007(c)	Yes	Landfill	40																		
OU 1111 Aggregate 1	1111	6-007(d)	Yes	Landfill	40																		
OU 1111 Aggregate 1	1111	6-007(e)	Yes	Landfill	40																		
						40		M															
MDA AB	1144	49-001(a)	Yes	Material disposal area (MDA AB) (experimental shafts)	29				Nov-98	Oct-99													
MDA AB	1144	49-001(c)	Yes	Material disposal area (MDA AB) (experimental shafts)	29				Nov-98	Oct-99													
MDA AB	1144	49-001(d)	Yes	Material disposal area (MDA AB) (experimental shafts)	29				Nov-98	Oct-99													
MDA AB	1144	49-001(e)	Yes	Material disposal area (MDA AB) (experimental shafts)	29				Nov-98	Oct-99													
MDA AB	1144	49-001(f)	Yes	Material disposal area (MDA AB) (experimental shafts)	29				Nov-98	Oct-99													
MDA AB	1144	49-001(g)	Yes	Material disposal area (MDA AB) (miscellaneous)	39				Nov-98	Oct-99													
						31		M															
8/9 Deferred	1157	8-001(a)	No	Buildings																			
8/9 Deferred	1157	8-001(b)	No	Buildings																			
8/9 Deferred	1157	9-004(a)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(b)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(c)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(d)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(e)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(f)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(g)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(h)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(i)	Yes	Settling tank																			

**Field Unit Five**  
Baseline Aggregates

Aggregate Description	OU	PRS	H8WA?	Description	SRS	SRS	Modifying	Priority	Field Work		RFI Report		Phase II		VCA			EC			IA		NFA
									Start	Finish	Start	Finish	Start	Finish	Start	Finish	Submit Rpt	Start	Finish	Submit Rpt	Start	Finish	
8/9 Deferred	1157	9-004(k)	Yes	Settling tank			AVG	Factor															
8/9 Deferred	1157	9-004(l)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(m)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(n)	Yes	Settling tank																			
8/9 Deferred	1157	9-004(o)	Yes	Settling tank																			
8/9 Deferred 8/9 Deferred	1157	9-004(j)	Yes	Settling tank																			
C-50-001	1147	C-50-001	No	Transformer			n/a	L															
							n/a	L															

	Decontamination	Waste Mngt/Disposal	Dismantlement	Restoration
<b>TA-16</b>				
<b>SUB 2</b>				
<b>SUB 3</b>				
<b>SUB 4</b>	28MAR1997 - 23MAY97	28MAR97 - 04JUN87		05JUN97 - 07JUL97
<b>SUB 5</b>	04NOV97 - 18FEB98	04NOV97 - 27FEB98	19DEC97 - 27FEB98	02MAR98 - 31MAR98
<b>SUB 6</b>	15MAY98 - 22MAY98	15MAY98 - 24JUN98	01APR - 01JUL98	25JUN - 01JUL98
<b>TA-21</b>				
<b>FB 324/OFB 146</b>				
<b>SPB4</b>				
<b>BLDG. 5 - N/S</b>	01OCT98 - 05APR99	01OCT98 - 06JUL99	01APR96 - 22NOV99	11JAN99 - 06JUL99
<b>RB 21 &amp; 212</b>	01OCT98 - 22OCT98	01OCT98 - 22DEC98	01OCT96 - 22DEC98	
<b>BLDG. 2 - N/S</b>	07APR99 - 14SEP99	07APR99 - 09AUG00	01OCT98 - 06MAR01	03AUG99 - 30AUG00
<b>NPB 3 &amp; 4</b>	01MAR96 - 29APR96	01MAR96 - 31MAR97	01MAR96 - 25JUL97	01APR97 - 30APR97
<b>PB 150</b>	05APR02 - 16MAY02	05APR02 - 30SEP02	01OCT01 - 27NOV02	01OCT02 - 15OCT02
<b>SB 286</b>	05APR00 - 09MAY00	05APR00 - 31MAY00	01OCT99 - 20JUL00	01JUN00 - 07JUN00
<b>CORRIDOR</b>	05APR02 - 16MAY02	05APR02 - 26AUG02	01OCT01 - 24SEP02	27AUG02 - 10SEP02
<b>LW 257</b>	03MAY00 - 27JUL00	03MAY00 - 26JAN01	01OCT99 - 12MAR01	29JAN01 - 12MAR01
<b>SB 228</b>	05APR01 - 28JUN01	05APR01 - 12OCT01	02OCT00 - 14JAN02	15OCT01 - 28NOV01
<b>BLDG. 86</b>	05JUL02 - 21OCT03	05JUL02 - 23APR01	01OCT01 - 24AUG04	26APR04 - 20JUL04
<b>TA-35</b>				
<b>PHASE 1</b>				
<b>PHASE 2</b>				
<b>PHASE 3</b>				
<b>PHASE 4</b>				
<b>PHASE 5</b>				