Environmental Restoration
University of California
Environmental Restoration Project, MS M992
Los Alamos, New Mexico 87545
505-667-0808/FAX 505-665-4747

U. S. Department of Energy
Los Alamos Area Office, MS A316
Environmental Restoration Program
Los Alamos, New Mexico 87544
505-667-7203/FAX 505-665-4504

Date: November 26, 1996
Refer to: EM/ER:96-607

Mr. Juan Montes
The Rural Alliance for Military Accountability
Mr. Gilbert Sanchez
Tribal Environmental Watch Alliance
P.O. Box 920
Questa, NM 87556

SUBJECT: REQUEST FOR INFORMATION

Dear Mr. Montes and Mr. Sanchez:

This letter provides the response to the information you requested in your letter of November 11, 1996. Not all of the information you requested has been routinely collected by the Environmental Restoration (ER) Project, and we trust that the information we are providing will be satisfactory.

Regarding the costs incurred by the ER Project, between Fiscal Years (FYs) 1990 and 1996, total costs were approximately $370 million. Of this total, approximately 20% was allocated to management and technical support costs. The remainder was allocated to three classes of activities: (1) ER investigations and cleanups; (2) decontamination and decommissioning; and (3) closures. None of the costs incurred by the Department of Energy (DOE) is included in these totals, and a detailed breakdown of subcontractor costs is not available. The distribution of costs between ER investigations and cleanups was not tracked until FY96, when approximately 25% of costs were associated with investigations and approximately 75% of costs were associated with cleanups, decommissionings, and closures.

In the early years of the ER Project, all of the costs were allocated to preparing work plans and conducting initial field work and report preparation. It is anticipated that most of the funds to be expended this year and in subsequent years will be allocated to cleanups, decommissionings, and closures. See Enclosure 1 for summary information on historical costs by fiscal year.

Enclosure 1 also provides information on the number of plans and reports that have been submitted to the regulatory agencies, the number of field samples taken, and the number of potential release sites (PRS) that have been proposed for no further action (NFA). More than 1,200 PRSs have been recommended for NFA, based on human health evaluations. Beginning this year, these PRSs will also be evaluated for ecological risk concerns. The criteria for recommending NFA are contained in Annex B of the Document of Understanding, which was agreed to by DOE, its prime contractors, and the regulatory agencies. This annex is provided for your information as Enclosure 2.

The University of California is an Equal Opportunity Er

12917

You also requested information on the cleanups completed to date. Enclosure 3 provides a listing of the 147 sites cleaned up through FY96. Final reports have been prepared for these cleanups. Included are 109 ER cleanups, 5 Resource Conservation and Recovery Act (RCRA) closures, and 44 decommissioned structures. In addition, interim actions were completed at three sites in FY95 and at 17 sites in FY96. The interim actions were conducted prior to cleanup in order to reduce risk to workers and the public until the cleanup activities could be planned and scheduled.

Enclosure 4 summarizes the number of PRSs to be investigated by the ER Project. The enclosure provides information on PRSs that are (1) listed on the Laboratory's Hazardous and Solid Waste Amendments (HSWA) Module to the RCRA permit, and (2) not listed on the HSWA Module. Generally, PRSs that are not listed on the HSWA Module potentially contain only radioactive contamination, which is regulated by the DOE, or potentially contain very low levels of contamination, and, therefore, were not determined by the U.S. Environmental Protection Agency (EPA) or the New Mexico Environment Department (NMED) to be required to be included in the HSWA Module.

When EPA issued the HSWA Module to the Laboratory in 1990, as part of the Laboratory's RCRA permit, 605 PRSs were included. These PRSs were included based on a survey conducted by a contractor to EPA. In addition, 1,116 PRSs were planned for investigation by the ER Project, but were not listed in the HSWA Module. Later, the Laboratory conducted a comprehensive review of areas at the Laboratory and an evaluation of aerial photographs, and filed a permit modification to EPA, requesting that additional PRSs be added to the HSWA Module. In 1994, EPA added 471 PRSs to the HSWA Module, bringing the total of PRSs listed on the HSWA Module to 1,076. The number of PRSs not included on the HSWA Module increased by eight.

Between 1994 and 1996, a few new PRSs were identified, and of these, 23 were added to the HSWA Module. All of the new PRSs were reviewed by EPA and NMED. Some were determined by EPA and NMED not to be required to be added to the HSWA Module. Nevertheless, the ER Project will investigate all of the PRSs. For example, in 1994 six areas on Bandelier National Monument lands were identified as debris piles, most likely containing only construction debris, and the ER Project notified EPA of their existence and characteristics. The EPA determined that these areas should not be added to the HSWA Module. The ER Project has investigated these areas, and conducted voluntary corrective actions (VCA) to ensure that the areas would be safe for recreational users. No hazardous materials were found.

At present, the ER Project will investigate a total of 2,121 sites. If areas are discovered that could potentially contain hazardous or radioactive waste, they, too, will be investigated. In addition, there are many areas at the Laboratory that actively manage waste. Many of these areas are regulated by the NMED under the Laboratory's RCRA permit, and include, for example, temporary waste storage areas. These areas are not part of the ER Project and are not included in the total count of PRSs.

You also requested information on the prioritization of activities by the ER Project. In 1993, the ER Project, together with EPA and NMED, developed a Site Ranking System (SRS), which is based on the factors that could contribute to exposure to

humans and the environment to harmful substances. The SRS calculates for each PRS a "risk score" by considering the type and concentration of the waste potentially present, its form and containment, and its proximity to air, groundwater, and potential receptors. To determine a priority ranking of PRSs and PRS aggregates, the SRS was supplemented by other factors that have been determined by the regulatory agencies, the DOE, the ER Project, and the public to be very important. For example, PRSs on land in the Los Alamos Townsite were determined to be high priority. A listing of these supplementary factors is provided in Enclosure 5.

The current listing of high priority PRSs and PRS aggregates is provided in Enclosure 6. The listing continually changes, as new information becomes available, and as the receipt of new budget targets causes plans to be modified. Moreover, input received from the NMED, the public, and other stakeholders leads to modifications in the rankings. A listing of proposed completion dates for the PRSs will be submitted to NMED by December 20, 1996, and will be revised subsequently when the ecological risk assessment process has been verified.

If you have continuing questions or concerns, please contact us Ted Taylor at (505) 665-7203 or Tracy Glatzmaier at (505) 665-2613.

Sincerely,

Jorg Jansen, Program Manager
LANL/ER Project

Sincerely,

Theodore J. Taylor, Program Manager
DOE/LAAO

JJ/TT/rfr

Enclosures:
(1) Summary Information on Costs by Fiscal Year
(2) Annex B of the Document of Understanding
(3) Listing of 155 Sites Cleaned Up Through FY96
(4) Summary of PRSs to be Investigated by ER Project
(5) Listing of SRS Supplementary Factors
(6) Current Listing of High Priority PRSs and Aggregates

Cy (w/ encs.):
T. Baca, EM, MS J591
G. Sahd, LAAO, MS A316
B. Garcia, NMED-HRMB
T. Glatzmaier, DDEES/ER, MS M992
J. Harry, EES-5, MS M992
D. McInroy, EM/ER, MS M992
D. Neleigh, EPA, 6PD-N
C. Rodriguez, CIO, MS M707
T. Taylor, LAAO, MS A316
RPF, MS M707

Cy (w/o encs.):
J. Vozella, LAAO, MS A316
K. Zamora, LAAO, MS A316
EM/ER File, MS M992

Enclosure 1

Los Alamos National Laboratory Environmental Restoration Project Statistics

	1990	1991	1992	1993	1994	1995	1996	Total
Fund Status								
Costs ($ x 1000)	2,043	24,670	40,055	60,127	81,360	100,845	61,155	**370,255**
Accomplishments								
a. Work Plans Submitted	0	1	6	12	5	2	1	**27**
b. RFI Reports Submitted	0	0	0	1	2	16	44	**63**
c. Cleanup Reports Completed	N/A	N/A	N/A	4	8	45	52	**109**
d. Structures Decommissioned	0	0	0	0	0	11	22	**33**
e. PRSs in Closure Reports	0	0	2	0	0	2	1	**5**
f. Interim Actions Taken*	N/A	N/A	N/A	N/A	N/A	~3	19	**~22**
g. Sites Proposed for No Further Action**	0	27	111	279	211	288	292	**1,208**
h. Field Samples Taken ***	0	0	1,325	3,515	8,968	6,074	1,294	**21,176**
*Statistics not maintained prior to FY 95								
**Approximate year of NFA proposal								
***Sample numbers are for calendar year (1996 is not complete)								
N/A Not available								

Enclosure 2

Annex B. NFA Process and Criteria

A request for NFA for any SWMU can be made to the Administrative Authority based on the criteria presented below. Prior to submittal, sufficient documentation must be developed to provide reasonable assurance that an NFA is appropriate. To assist this process, DOE and the laboratories will conduct a site visit with the Administrative Authority upon request and review relevant information prior to submitting a request for NFA. The Administrative Authority makes the final determination on the NFA and if approved, a Class 3 modification to the HSWA Module of the Laboratory's RCRA Part B operating permit to delete the site from the HSWA Module will be put forward for public comment.

A determination by the Administrative Authority that a site has not met NFA criteria and needs further investigation does not necessarily mean that remedial action is required. It can indicate that more information or further evaluation is required. The results of any additional investigation may potentially lead to a proposal of NFA at a future point in the overall ER process, or alternatively, a Corrective Measures Study or other action may become necessary. These criteria apply to both SWMUs and AOCs.

The laboratories, DOE and the Administrative Authority are committed to a process to expedite the completion of NFAs. The process will include an informal review upon request in a technical staff level meeting, with relevant data, maps, etc. The DOE and the laboratories will then submit documentation to justify their request for NFA. The NFA information and proposal should be consistent with the results of the informal review.

NFA Criterion 1. The site cannot be located or has been found not to exist, is a duplicate PRS, or is located within and therefore, investigated as part of another PRS.

NFA Criterion 2. The site has never been used for the management (that is, generation, treatment, storage, or disposal) of RCRA solid or hazardous wastes and/or constituents or other CERCLA hazardous substances.

NFA Criterion 3. No release to the environment has occurred, nor is likely to occur in the future.

NFA Criterion 4. There was a release, but the site was characterized and/or remediated under another authority which adequately addresses corrective action, and documentation, such as a closure letter, is available.

NFA Criterion 5. The PRS has been characterized or remediated in accordance with current applicable state or federal regulations, and the available data indicate that contaminants pose an acceptable level of risk under current and projected future land use.

Signature Page

Annex B. NFA Process and Criteria

Benito J. Garcia, NMED
Chief, Hazardous and Radioactive
Materials Bureau

Neil S. Weber, NMED-AIP
Chief, DOE Oversight Bureau

Barbara Hoditschek, NMED
Manager, RCRA Permit Program

Ron Kern, NMED
Manager, RCRA Technical
Compliance Program

FOR John W. Parker, NMED-AIP
Program Manager
DOE Oversight Technical Support

Barbara Driscoll, EPA
RCRA Facility Manager

Nancy Morlock, EPA
RCRA Facility Manager

Julianne Levings, DOE/AL/ERD
ER Team Leader

Ted Taylor, DOE/LAAO
ER Program Manager

Mark Jackson, DOE/KAO
ER Team Leader

Tony Trujillo, DOE/AL/ERD
SNL Program Engineer

Deborah Griswold, DOE/AL/ERD
LANL Program Engineer

Warren Cox, SNL
Project Manager
Environmental Restoration Project

Jorg Jansen, LANL
Program Manager
Environmental Restoration Project

David Neleigh, EPA
Chief, New Mexico and Federal
Facilities Section

Enclosure 3

Count	Potential Release Site Number	Unit Description	HSWA Module?	Cleanup Report Date
1	0-011(a)	Mortar impact area	Yes	3/1/94
2	0-011(d)	Mortar impact area	Yes	3/1/94
3	0-011(e)	Mortar impact area	Yes	3/1/94
4	0-029(a)	Transformer	No	4/15/93
5	0-029(b)	Transformer	No	4/15/93
6	0-029(c)	Transformer	No	4/15/93
7	0-030(a)	Septic system, DP Road	Yes	9/30/96
8	0-030(b)	Septic system 6th St	Yes	9/30/96
9	0-030(c)	Septic system	No	6/27/95
10	0-030(g)	Septic system	Yes	11/13/95
11	0-030(h)	Septic system	No	9/30/96
12	0-030(i)	Septic system	No	9/30/96
13	0-030(l)	Septic system, 6th St. Warehouses	Yes	9/30/96
14	0-030(m)	Septic system, 6th St. Warehouses	Yes	9/30/96
15	0-030(n)	Septic system	No	9/30/96
16	0-030(p)	Septic system	No	9/30/96
17	0-030(q)	Septic system	No	6/27/95
18	0-032	Soil contamination beneath former motorpool (UST for used motor oil)	No	9/30/95
19	0-033(a)	Warehouses, 6th Street (UST removal)	Yes	9/30/96
20	0-033(b)	Oulet piping 6th Street Warehouse	No	9/30/96
21	C-0-036(a)	Borrow pit 1, Bandelier NM	No	9/15/95
22	C-0-036(b)	Borrow pit 2, Bandelier NM	No	9/15/95
23	C-0-036(c)	Borrow pit 3, Bandelier NM	No	9/15/95
24	C-0-036(d)	Borrow pit 4, Bandelier NM	No	9/15/95
25	C-0-041	Asphalt and tar remnant site	No	9/15/95
26	C-0-042	tank (formerly part of 0-032)	No	4/30/96
27	1-001(f)	Septic tank 140 (hillside)	Yes	9/30/95
28	1-003(d)	Surface disposal site (Can dump)	Yes	9/30/96
29	3-003(p)	Storage area	No	9/30/95
30	3-010(a)	Systematic release site	Yes	4/28/95
31	3-022	Sump	No	9/30/95
32	3-047(d)	Storage area	No	9/30/95
33	3-051(c)	Soil contamination (Vacuum pump leaking)	No	9/30/95
34	6-007(f)	Surface disposal	Yes	9/30/95
35	8-003(a)	Septic system	Yes	9/30/95
36	8-005	Container storage area	Yes	9/30/95
37	9-010(a)	Storage area	No	9/15/95
38	9-010(b)	Storage area	No	9/15/95
39	9-013	Material disposal area (MDA M)	Yes	9/30/96
40	C-9-001	Soil contamination	Yes	9/30/95
41	C-10-001	Surface soil, 2 10x10 foot plots, Bayo Canyon	No	9/15/95
42	11-001(c)	Firing site	Yes	9/30/96
43	12-001(a)	Firing site Steel lined chamber	Yes	9/30/96
44	14-001(f)	Firing site-Bullet Test Facility	No	9/30/96
45	15-004(b)	Firing site A	Yes	9/30/96
46	16-011	Incinerator	No	9/30/95
47	16-016(b)	Landfill	Yes	9/15/95
48	16-016(f)	Landfill	No	9/15/95
49	16-026(m)	Outfall	Yes	9/30/96
50	16-026(n)	Outfall	Yes	9/30/96
51	16-026(o)	Outfall	Yes	9/30/96
52	16-026(p)	Outfall	Yes	9/30/96
53	16-029(k)	Sump	Yes	9/30/96
54	16-029(l)	Sump	Yes	9/30/96
55	16-029(q)	Sump	Yes	9/30/96
56	16-029(s)	Sump	Yes	9/30/96
57	16-029(t)	Sump	Yes	9/30/96
58	16-029(u)	Sump	Yes	9/30/96

59	C-16-064	Drum Storage Area (HE scrap pick-up)	No	9/30/96
60	C-16-067	Storage area	No	9/30/96
61	18-001(a)	Lagoon	Yes	9/30/95
62	18-001(b)	Sewer lines	Yes	9/30/95
63	18-003(e)	Septic system	Yes	9/30/95
64	18-008	Underground tank	No	9/30/96
65	19-002	Surface disposal site	Yes	9/30/95
66	20-003(c)	Firing site	No	9/30/95
67	21-013(c)	Surface disposal site	Yes	9/30/95
68	21-013(d)	Surface disposal site (Cold Dump)	Yes	9/30/95
69	21-013(e)	Surface disposal site	Yes	9/30/95
70	21-022(j)	Tank and/or assoc. equipment	Yes	9/30/95
71	21-024(d)	Septic system VCA for rad	Yes	9/30/95
72	21-024(e)	Septic system	Yes	9/30/95
73	21-024(h)	Septic system	Yes	9/30/95
74	21-029	Soil contamination area	Yes	8/12/96
75	C-21-027	Machinery	No	9/30/95
76	22-015(c)	Outfall	Yes	9/30/95
77	27-003	Bazooka impact area	Yes	1/20/95
78	31-001	Outfall from sanitary Septic system	Yes	9/30/95
79	32-002(a)	Septic tank	Yes	9/30/96
80	32-002(b)	Septic tank	Yes	9/30/96
81	32-003	Former transformer site	No	9/30/96
82	32-004	Drain line and outfall	No	9/30/96
83	33-007(c)	Firing range	Yes	9/30/96
84	33-010(a)	Surface disposal	Yes	6/13/96
85	33-010(b)	Surface disposal	Yes	6/13/96
86	33-010(d)	Surface disposal	Yes	6/13/96
87	33-010(g)	Surface disposal	Yes	6/13/96
88	33-011(b)	Storage area	No	6/13/96
89	33-016	Sump	Yes	9/30/95
90	35-009(a)	Septic system	Yes	9/30/96
91	35-009(b)	Septic system	Yes	7/25/96
92	35-009(c)	Septic system	Yes	7/25/96
93	35-009(d)	Septic system	Yes	7/25/96
94	35-014(f)	Soil contamination	No	9/30/96
95	35-018(a)	Transformer	No	9/30/96
96	36-002	Sump	Yes	7/14/95
97	36-003(a)	Septic system	Yes	9/30/95
98	36-003(b)	Septic system	Yes	9/30/96
99	C-36-001	Containment vessel	No	9/30/95
100	39-002(c)	Storage area	No	9/30/95
101	39-007(a)	Storage area	Yes	9/30/95
102	46-003(h)	Operational release	Yes	9/30/96
103	48-002(a)	Container storage area	Yes	9/30/95
104	48-002(b)	Container storage area	Yes	9/30/95
105	53-010	Container storage	No	9/30/95
106	57-006	Drum and Contents Fenton Hill	No	9/30/95
107	73-004(a)	Septic tank	Yes	6/20/96
108	73-004(b)	Septic tank	Yes	9/30/96
109	73-007	septic tank and drainlines	No	9/30/96
		PRSs in Closure Reports		
1	35-005(a)	Surface impoundment (closure)	No	1/1/92
2	35-005(b)	Surface impoundment (closure) Bldg 125	No	1/1/92
3	35-006	Surface impoundment (closure) Bldg 85	Yes	9/30/96
4	40-003(a)	Firing site- (closure)	Yes	2/1/95
5	40-003(b)	Burning area/open detonation (closure)	No	2/1/95

Count	Decommissioning Facility Description	Completion Date
1	Building 83-21 Experimental Facility	1975*
2	Building 21-12 Filter Facility	1975*
3	Building 21-153 Filter Building	1981*
4	TA-35 LAMPRE I	1981*
5	TA-35 Tritium Laboratory	1981*
6	Building 35-7 Air Scrubbers	1981*
7	TA-42 Incinerator Facility	1982*
8	TA-21 DP West Facility	1982*
9	TA-3 to TA-50 Radioactive Waste Lines	1986*
10	TA-2 Water Boiler Reactor	1991*
11	TA-52 UHTREX Reactor Facility	1991*
12	TA-35 LAPRE II	1991*
13	Building 21-4 (South) Laboratory	1995
14	Building 21-3 (South) Laboratory	1995
15	Building 16-59 Magazine	9/30/95
16	Building 16-61 Magazine	9/30/95
17	Building 16-73 Magazine	9/30/95
18	Building 16-75 Explosives Shed	9/30/95
19	Building 16-76 Magazine	9/30/95
20	Building 16-77 Magazine	9/30/95
21	Building 16-78 Magazine	9/30/95
22	Building 16-79 Magazine	9/30/95
23	Building 16-80 Magazine	9/30/95
24	Building 21-329	8/9/96
25	Building 35-2N Underground Ducts	9/30/96
26	Building 21-146	8/9/96
27	Building 21-324	8/9/96
28	Building 21-305	8/9/96
29	Building 35-2S Underground Ducts	9/30/96
30	High Explosives Building 16-89	9/30/96
31	Building 21-3N	9/30/96
32	High Explosives Building 16-90	9/30/96
33	High Explosives Building 16-91	9/30/96
34	High Explosives Building 16-92	9/30/96
35	High Explosives Building 16-93	9/30/96
36	High Explosives Building 16-99	9/30/96
37	Building 35-4 Empty Tank	9/30/96
38	Building 35-2 Phase 6 Basement Ducts	9/30/96
39	High Explosives Building 16-101	9/30/96
40	High Explosives Building 16-164	9/30/96
41	LAPRE Tanks, Box, Steam line	9/30/96
42	LAPRE Box	9/30/96
43	LAPRE Steam line	9/30/96
44	LAPRE Vent line	9/30/96
45	Building 35-5 Underground Storage Tank	9/30/96
46	Building 35-6 Underground Storage Tank	9/30/96

* = Decommissioned by the Laboratory using non-Environmental Restoration funds.

Enclosure 4

Chronology of LANL ER Project Site Numbers

Fiscal Year	HSWA Module Sites	Non-HSWA Module Sites	Total LANL ER Sites
1990	605	1116	1721
1994	1076	1007	2083
1995	1099	1001	2100
1996	1099	1022	2121

Enclosure 5

Criteria for High Priority Sites:			
Sites in the town-site or on non-Department of Energy (DOE) land			
Sites that already have work in progress			
Sites on the HSWA module of the RCRA permit			
Sites proposed for land transfer			
Sites with a score of greater than or equal to 50 on the SRS			
	High Priority		
	Sites		
Field Unit One	246		
Field Unit Two	99		
Field Unit Three	121		
Field Unit Four	128		
Field Unit Five	105		
Total Number	699		

Enclosure 6

Field Unit One
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AVG	MODIFYING FACTOR	Priority	NFA Finish
1	TA-0: Bandelier Nat'l Monument [Grp 0-6]	1071	0-037	No	Landfill					Apr-00
1	TA-0: Bandelier Nat'l Monument [Grp 0-6]	1071	C-0-036(a)	No	Borrow pit					Sep-95
1	TA-0: Bandelier Nat'l Monument [Grp 0-6]	1071	C-0-036(b)	No	Borrow pit					Sep-95
1	TA-0: Bandelier Nat'l Monument [Grp 0-6]	1071	C-0-036(c)	No	Borrow pit					Sep-95
1	TA-0: Bandelier Nat'l Monument [Grp 0-6]	1071	C-0-036(d)	No	Borrow pit					Sep-95
1	TA-0: Bandelier Nat'l Monument [Grp 0-6]	1071	C-0-038	No	Surface disposal					Apr-00
							n/a	townsite	H	
1	TA-0: 6th ST Warehouse Area [Grp 0-1]	1071	0-004	No	Container storage	31				May-96
1	TA-0: 6th ST Warehouse Area [Grp 0-1]	1071	0-010(b)	No	Surface disposal site	29				May-96
1	TA-0: 6th ST Warehouse Area [Grp 0-1]	1071	0-030(b)	Yes	Septic system 6th St	47				Sep-96
1	TA-0: 6th ST Warehouse Area [Grp 0-1]	1071	0-030(l)	Yes	Septic system	39				Sep-96
1	TA-0: 6th ST Warehouse Area [Grp 0-1]	1071	0-030(m)	Yes	Septic system	39				Sep-96
1	TA-0: 6th ST Warehouse Area [Grp 0-1]	1071	0-033(a)	Yes	Soil Beneath Warehouse	33				Sep-96
1	TA-0: 6th St Warehouse Area [Grp 0-1]	1071	0-033(b)							Sep-96
							36.333	townsite	H	
1	TA-0: DP Rd Storage [Agg 0-F]	1071	0-027	No	Storage area	32				Jun-97
1	TA-0: DP Rd Storage [Agg 0-F]	1071	0-030(a)	Yes	Septic system	38				Sep-96
							35	townsite	H	
1	TA-0: Former Zia Motor Pool [PRS 0-031(b)]	1071	0-031(b)	No	Soil contamination beneath road	33				
1	TA-0: Former Zia Motor Pool [PRS 0-032]	1071	0-032	No	Operational facility	33				
1	TA-0: Former Zia Motor Pool [PRS 0-032]	1071	C-0-042	No	Underground Storage Tank					
							n/a	townsite	H	
1	TA-0: Inactive Firing Range [PRS 0-016]	1071	0-016	Yes	Firing range	44				
							44	townsite	H	
1	TA-0: LA Cnty Rec Area Fld Ops [Agg 0-E]	1071	0-028(a)	Yes	Effluent discharge	33				Oct-96
1	TA-0: LA Cnty Rec Area Fld Ops [Agg 0-E]	1071	0-028(b)	Yes	Effluent discharge	39				Oct-96
							36	townsite	H	
1	TA-0: Former Service Station	1071	0-031(a)	No	Soil contamination beneath struc.	33				
							33	townsite	H	
1	TA-0: Septic Sys 0-030(eN),(eS),(f) Report	1071	0-030(e)N	No	Septic system	44				
1	TA-0: Septic Sys 0-030(eN),(eS),(f) Report	1071	0-030(e)S	No	Septic system					
1	TA-0: Septic Sys 0-030(eN),(eS),(f) Report	1071	0-030(f)	No	Septic system	42				
							n/a	townsite	H	
1	TA-0: Septic Sys 0-030(g) [Grp 0-3] Report	1071	0-030(g)	Yes	Septic system	44				
							44	townsite	H	
1	TA-0: Septic Sys 0-030(h) [Grp 0-3]	1071	0-030(h)	No	Septic system	44				
1	TA-0: Septic Sys 0-030(i) [Grp 0-3]	1071	0-030(i)	No	Septic system	43				
1	TA-0: Septic Sys 0-030(j) [Grp 0-3]	1071	0-030(j)	No	Septic system	38				
1	TA-0: Septic Sys 0-030(k) [Grp 0-3]	1071	0-030(k)	No	Septic system	39				Nov-96
1	TA-0: Septic Sys 0-030(n) [Grp 0-3]	1071	0-030(n)	No	Septic system	40				
1	TA-0: Septic Sys 0-030(o) [Grp 0-3]	1071	0-030(o)	No	Septic system	44				
1	TA-0: Septic Sys 0-030(p) [Grp 0-3]	1071	0-030(p)	No	Septic system	38				Mar-97
1	TA-0: Septic Sys 0-030(q) [Grp 0-3] VCA	1071	0-030(q)	No	Septic system	42				
1	TA-0: Septic Sys 0-030d [Grp 0-3]	1071	0-030(d)	No	Septic system	38				Apr-97
							40.667	townsite	H	
1	TA-0: Solvent UST 0-039	1071	0-039	yes	Underground tanks					
							n/a	townsite	H	
1	TA-0: Trenches/Landfill Fld Ops [Grp 0-5]	1071	0-034(a)	No	Landfill	35				Jun-98
1	TA-0: Trenches/Landfill Fld Ops [Grp 0-5]	1071	0-034(b)	No	Landfill	26				Jun-98
							30.5	townsite	H	
1	TA-0: Waste Lines [PRS 0-017]	1071	0-017	Yes	Waste lines	36				Apr-98
							36	townsite	H	
1	TA-0: Western Steam Plant (WSP) Agg 0-A	1071	0-003	Yes	Container storage	26				Dec-97
1	TA-0: Western Steam Plant (WSP) Agg 0-A	1071	0-012	Yes	Underground tank	36				
							31	land transfer	H	
1	TA-0: WWTP Phl 0-018(a,b) 0-019	1071	0-018(a)	Yes	Wastewater treatment plant Puebl	49				Dec-97
1	TA-0: WWTP Phl 0-018(a,b) 0-019	1071	0-018(b)	No	Wastewater treatment plant Bayo	57				Dec-97
1	TA-0: WWTP Phl 0-018(a,b) 0-019	1071	0-019	Yes	Wastewater treatment plant	43				Dec-98
							49.667	townsite	H	
1	TA-21 AGG 14.2 Surface Units-PCB Area	1106	21-003	Yes	Container storage	38				Aug-98
							38	In progress	H	
1	TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(a)	No	Above ground tank	18				Apr-97
1	TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(b)	Yes	Tank and/or assoc. equipment	21				Apr-97
1	TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(c)	Yes	Tank and/or assoc. equipment	21				Apr-97
1	TA-21 AGG 14.3 Surface Units-A.G. Tanks	1106	21-004(d)	No	Outfall	21				Apr-97
							20.25	In progress	H	
1	TA-21 AGG 14.4 Surface Units-Act CSAs	1106	21-028(d)	No	Container storage	31				May-97
1	TA-21 AGG 14.4 Surface Units-Active CSAs	1106	21-028(e)	No	Container storage					May-97
							n/a	In progress	H	
1	TA-21 AGG 14.5 Surface Units DP Tank Farm	1106	21-029	Yes	Soil contamination area	32				Sep-96
							32	land transfer	H	
1	TA-21 AGG 14.6 Surface Units Inactive CSAs	1106	21-002(b)	No	Container storage	40				
							40		H	
1	TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(a)	Yes	Surface disposal site	14				Apr-97
1	TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(b)	Yes	Surface disposal site	44				Apr-97
1	TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(c)	Yes	Surface disposal site	35				Feb-96
1	TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(d)	Yes	Surface disposal site	36				Feb-96
1	TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(e)	Yes	Surface disposal site	36				Feb-96

Field Unit One
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AVG	MODIFYING FACTOR	Priority	NFA Finish
1	TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(f)	No	Surface disposal site	39				Apr-96
1	TA-21 AGG 14.7 Surface Disposal Areas	1106	21-013(g)	No	Surface disposal site	44				Apr-97
							35.429	In progress	H	
1	TA-21 AGG 14.8 Sewage Treatment Plant	1106	21-026(a)	Yes	Ind. or san. waste water treat.	44				Jul-97
1	TA-21 AGG 14.8 Sewage Treatment Plant	1106	21-026(b)	Yes	Surface disposal site	44				Jul-97
1	TA-21 AGG 14.8 Sewage Treatment Plant	1106	21-026(c)	No	Waste water treatment facility	44				Jul-97
							44	In progress	H	
1	TA-21 AGG 15.2 PH 2 Surface Rad Only	1106	21-023(c)	Yes	Septic system	54				
							54	SRS > 50	H	
1	TA-21 AGG 15.3 Outfall	1106	21-024(b)	Yes	Septic system	56				Mar-98
1	TA-21 AGG 15.3 Outfall	1106	21-024(c)	Yes	Septic system	39				
1	TA-21 AGG 15.3 Outfall	1106	21-024(i)	Yes	Septic system	53				
1	TA-21 AGG 15.3 Outfall	1106	21-024(h)	Yes	Septic system	35				Sep-95
							43.333	In progress	H	
1	TA-21 AGG 15.4 Outfall	1106	21-011(k)	Yes	Outfall	67				
							67	In progress	H	
1	TA-21 AGG 15.5 Outfall	1106	21-027(a)	Yes	Ind. or san. waste water treat.	54				
							54	In progress	H	
1	TA-21 AGG 16.2 Material Disposal Area B	1106	21-015	Yes	Material disposal area - B	56				Aug-03
							56	In progress	H	
1	TA-21 AGG 16.3 Material Disposal Area	1106	C-21-009	No	One-time spill near MDA T Shafts					Aug-01
1	TA-21 AGG 16.3 Material Disposal Area	1106	C-21-012	No	One-time spill near MDA T Shafts					Aug-01
1	TA-21 AGG 16.3 Material Disposal Area T	1106	21-011(c)	Yes	Tank	57				Aug-01
1	TA-21 AGG 16.3 Material Disposal Area T	1106	21-016(a)	Yes	Material disposal area - T	57				Aug-01
1	TA-21 AGG 16.3 Material Disposal Area T	1106	21-016(b)	Yes	Material disposal area - T	57				Aug-01
1	TA-21 AGG 16.3 Material Disposal Area T	1106	21-016(c)	Yes	Material disposal area - T	57				Aug-01
1	TA-21 AGG 16.3 Material Disposal Area T	1106	21-028(a)	No	Container storage	57				Aug-01
							n/a	In progress	H	
1	TA-21 AGG 16.4 Material Disposal Area	1106	21-010(b)	Yes	Waste treatment facility	46				
1	TA-21 AGG 16.4 Material Disposal Area	1106	21-010(a)	Yes	Waste treatment facility	46				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	21-010(c)	Yes	Waste treatment facility	46				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	21-010(d)	Yes	Waste treatment facility	46				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	21-010(e)	Yes	Waste treatment facility	46				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	21-010(f)	Yes	Waste treatment facility	46				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	21-010(g)	Yes	Waste treatment facility	46				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	21-010(h)	Yes	Waste treatment facility	46				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	C-21-034	No	Former Location of raffinate tnk	36				Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	C-21-035	No	Former Location of acid tank					Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	C-21-036	No	Former Location of acid tank					Aug-01
1	TA-21 AGG 16.4 Material Disposal Areas	1106	C-21-037	No	Former Location of acid tank	36				Aug-01
1	TA-21 AGG 16.6 Material Disposal Area U	1106	21-017(a)	Yes	Material disposal area - U	47				
1	TA-21 AGG 16.6 Material Disposal Area U	1106	21-017(b)	Yes	Material disposal area - U	47				
1	TA-21 AGG 16.6 Material Disposal Area U	1106	21-017(c)	Yes	Material disposal area - U	47				
							47	In progress	H	
1	TA-21 AGG 16.7 Laundry Facility	1106	21-018(b)	Yes	Laundry Facility	42				Sep-99
1	TA-21 AGG 16.7 Material Disposal Area V	1106	21-018(a)	Yes	Material disposal area - V	43				Apr-96
							42.5	In progress	H	
1	TA-21 AGG 16.8 Material Disposal Area A	1106	21-014	Yes	Material disposal area - A	50				
							50	In progress	H	
1	TA-21 AGG 17.2 Subsurface Unit	1106	21-006(b)	Yes	Disposal pit	36				
							36			
1	TA-21 AGG 17.3 Subsurface Unit	1106	21-009	No	Waste treatment lab	53				Jul-99
1	TA-21 Bldg 45	1106	21-030	Yes	Waste Treatment Facility					Apr-00
							53	SRS > 50	H	
1	TA-73: LA Airport [Grp 73-1]	1071	73-001(a)	Yes	Landfill	46				
1	TA-73: LA Airport [Grp 73-1]	1071	73-001(b)	Yes	Surface disposal site	32				
1	TA-73: LA Airport [Grp 73-1]	1071	73-001(d)	Yes	Landfill	46				
1	TA-73: LA Airport [Grp 73-1]	1071	73-004(d)	Yes	Septic tank	35				
							39.75	land transfer	H	
1	TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-001(c)	Yes	Airport Bunkers	35				Oct-98
1	TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-002	Yes	Incinerator & surface disposal	22				Oct-98
1	TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-003	No	Operational facility	28				Oct-98
1	TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-004(c)	Yes	Septic tank	35				Oct-98
1	TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-005	Yes	Surface disposal site	31				
1	TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-006 West	Yes	Incinerator Building Outfalls	38				
1	TA-73: LA Airport 73-002, 004(c), 006, 001(c)	1071	73-006 East	Yes	Incinerator Building Outfalls	38				Oct-96
							n/a	land transfer	H	
1	TA-73: LA Airport 73-004(a),(b),007, 005(a-f)	1071	73-004(a)	Yes	Septic tank	29				Feb-97
1	TA-73: LA Airport 73-004(a),(b),007, 005(a-f)	1071	73-004(b)	Yes	Septic tank	35				Feb-97
6	TA-73: LA Airport 73-004(a),(b),007, 005(a-f)	1071	C-73-005(a-f)	Yes	Septic pits					Feb-97
							21.333	land transfer	H	
1	TA1: Aggregate N & P	1078	1-001(s)	Yes	Septic system					
1	TA1: Aggregate N & P	1078	1-001(u)	Yes	Septic system					
1	TA1: Aggregate N & P	1078	1-007(l)	Yes	Soil contamination area	25				
							n/a	townsite	H	
1	TA1: Aggregates K,L,M,O	1078	1-001(t)	Yes	Septic system					
1	TA1: Aggregates K,L,M,O	1078	1-002	Yes	Outfall TA1 SWMU at TA45	43				

Field Unit One
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AVG	MODIFYING FACTOR	Priority	NFA Finish
1	TA1: Aggregates K,L,M,O	1078	1-007(k)	No	Soil contamination area					
							n/a	townsite	H	
1	TA1: Can Dump Site Paint Pool VCA 1-003(d)	1078	1-003(d)	Yes	Surface disposal site	38				
							38	townsite	H	
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-001(g)	Yes	Septic tank 141	38				
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-003(b)	No	Surface disposal site					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-006(a)	Yes	Drain lines & outfall	38				
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-006(b)	Yes	Drain lines & outfall					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-006(c)	Yes	Drain lines and outfall					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-006(d)	Yes	Drain lines and outfall					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-006(g)	No	Drain lines and outfall	38				
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-006(n)	Yes	Drain lines and outfall					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-007(a)	Yes	Soil contamination area					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-007(b)	Yes	Soil contamination area					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-007(c)	Yes	Soil contamination area					
1	TA1: Draft RFI Report [Aggregates E&G)	1078	1-007(j)	Yes	Soil contamination area					
							n/a	townsite	H	
1	TA1: Hillside 138 Aggregate F	1078	1-006(h)	Yes	Drain lines and outfall	32				
1	TA1: Hillside 138 Interim Action	1078	1-001(d)	Yes	Septic tank 138	49				Dec-98
							41	townsite	H	
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-001(a)	Yes	Septic tank 134	38				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-001(c)	Yes	Septic tank 137	49				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-001(e)	Yes	Septic tank 139	38				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-001(m)	Yes	Septic tank 275					
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-001(o)	Yes	Ind. or san. waste water treat.	36				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-003(a)	Yes	Landfill	47				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-003(e)	Yes	Surface disposal site	38				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-006(e)	No	Drain lines and outfall					
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-006(o)	Yes	Drain lines and outfall	40				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-007(d)	Yes	Soil contamination area	26				
1	TA1: RFI Report [Aggregates A,B,H,I,J]	1078	1-007(e)	Yes	Soil contamination area	26				
							n/a	townsite	H	
1	TA1: RFI Report [Aggregates C,D]	1078	1-001(b)	Yes	Septic tank 135					
1	TA1: RFI Report [Aggregates C,D]	1078	1-001(f)	Yes	Septic tank 140	49				
1	TA1: RFI Report [Aggregates C,D]	1078	1-003(c)	No	Surface disposal site					
							n/a	townsite	H	
1	TA1: VCA 0-030(c)	1071	0-030(c)	No	Septic system	42				
							42	townsite	H	
1	TA19: East Gate Laboratory	1071	19-001	Yes	Septic system	35				Mar-99
1	TA19: East Gate Laboratory	1071	19-002	Yes	Surface disposal site	42				Mar-99
1	TA19: East Gate Laboratory	1071	19-003	Yes	Septic tank	39				Mar-99
1	TA19: East Gate Laboratory	1071	C-19-001	No	Soil contamination	39				Mar-99
							38.75	land transfer	H	
1	TA43: Tar Site Operations	1071	C-0-041	No	Asphalt and tar remnant site					
							n/a	townsite	H	
1	TA-10 AGG C10-001 Rad dirt removal	1079	C10-001	No	Rad Contaminated Soil					Sep-95
							n/a	townsite	H	
1	TA-10 AGG Phase I Surface	1079	10-001(a)	Yes	Firing Site	47				Sep-96
1	TA-10 AGG Phase I Surface	1079	10-001(b)	Yes	Firing Site	47				Sep-96
1	TA-10 AGG Phase I Surface	1079	10-001(c)	Yes	Firing Site	47				Sep-96
1	TA-10 AGG Phase I Surface	1079	10-001(d)	Yes	Firing Site	47				Sep-96
							47	townsite	H	Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-002 (a)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-002 (b)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003 (a)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(b)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(c)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(d)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(e)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(f)	Yes	Disposal Pit	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(g)	Yes	Manholes	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(h)	Yes	Manholes	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(i)	Yes	Septic Tank	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(j)	Yes	Tank	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(k)	Yes	Tank	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(l)	Yes	Tank	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(m)	Yes	Tank	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(n)	Yes	Tank	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-003(o)	Yes	Tank	35				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-004(a)	Yes	Septic System	26				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-004(b)	Yes	Septic System	26				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-005	Yes	Surface disposal	28				Jul-00
1	TA-10 AGG Phase I Sub-Surface	1079	10-007	Yes	Landfill	35				Jul-00
							33.438	townsite	H	
							n/a	townsite	H	
							32	townsite	H	
1	TA-32 Phase II	1079	32-001	Yes	Incineraor	28		townsite		Sep-96
1	TA-32 Phase II	1079	32-002(a)	Yes	Septic Tank	33		townsite		Sep-96
1	TA-32 Phase II	1079	32-002(b)	Yes	Septic Tank	33		townsite		Sep-96
1	TA-32 Phase II	1079	32-003	Yes	Former Transformer			townsite		Sep-96

Field Unit One
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AVG	MODIFYING FACTOR	Priority	NFA Finish
1	TA-32 Phase II	1079	32-004	Yes	Source room and outfall			townsite		Sep-96
							n/a	townsite	H	
							n/a	townsite	H	
							n/a	townsite	H	
1	TA10: PH 1 Surface Bayo Firing Point	1079	10-008	Yes	Firing site	47		townsite	H	Feb-98
1	TA10: Sub Surf former Bayo Landfill	1079	10-009	Yes	Landfill	58		townsite	H	May-98
							n/a	townsite	H	
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-002(c)	Yes	Storage Area	33				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-003(a)	Yes	Storage Area	36				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-003(b)	Yes	Storage Area	36				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-013(a)							Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-013(b)							Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(a)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(a2)	No	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(b)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(b2)	No	Outfall					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(c)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(d)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(e)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(f)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(g)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(h)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(i)	Yes	Waste Water Treat Fac.	43				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(j)	Yes	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(p)	Yes	Waste Water Treat Fac.	47				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(q)	Yes	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(r)	Yes	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(s)	Yes	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(t)	Yes	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(u)	Yes	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(v)	No	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(w)	No	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(x)	No	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(y)	No	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-014(z)	No	Waste Water Treat Fac.					Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-015							Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-033	Yes	Sump	24				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-042	No	Sump	36				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-052(f)	Yes	Storm Drainage	21				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	3-053	No	Operational Fac.	31				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	59-004	No	Outfall	32				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	60-004(b)	No	Storage Area	11				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	60-004(c)	No	Storage Area	36				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	60-004(d)	No	Storage Area	11				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	60-004(e)	No	Storage Area	11				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	60-004(f)							Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	60-007(a)	Yes	Systematic or intent.prod.release	11				Jun-97
1	TA-3,59,60,61: W/P 1 RFI Phase I	1114	60-007(b)							Jun-97
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-012(b)	Yes	Operational release and outfall	33				Sep-99
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-014(c2)	No	Outfall	57				Sep-99
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-014(k)	Yes	Waste Water Treat Fac.					Jul-00
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-014(l)	Yes	Waste Water Treat Fac.	47				Jul-00
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-014(m)	Yes	Waste Water Treat Fac.	47				Jul-00
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-014(n)	Yes	Waste Water Treat Fac.	47				Jul-00
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-014(o)	Yes	Waste Water Treat Fac.	47				Jul-00
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-045(b)	Yes	Ind.orsan.waste water treatment	33				Sep-99
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	3-045(c)	Yes	Outfall	33				Sep-99
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	60-005(a)	Yes	Surf.impound.former 3-029(a)	35				Sep-99
1	TA-3,59,60,61: Work Plan 1 Phase II	1114	61-002		PCB storage area drainage					Jul-00
1	TA-3,59,60,61: W/P 1 RFI Phase I (VCA)	1114	60-006(a)	Yes	Septic Tank	17				Jul-00
							n/a	In progress	H	
1	TA-3: EC Transformer Storage Area	1114	3-056(c)	Yes	Transformer Storage Area	36		In progress		Oct-98
246	Total High Priority Sites FU 1									

Field Unit Two
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AVG	Modifying Factor	Priority	NFA Finish
1	TA 12/14	1085	12-001(a)	Yes	Firing site Steel lined chamber	47				
1	TA 12/14	1085	12-001(b)	Yes	Firing site (former)	43				
1	TA 12/14	1085	14-001(f)	No	Firing site-Bullet Test Facility	24				
1	TA 12/14	1085	14-002(a)	Yes	Firing site	29				
1	TA 12/14	1085	14-003	Yes	Open burning ground	26				
1	TA 12/14	1085	14-009	Yes	Surface disposal site	43				Mar-97
1	TA 12/14	1085	14-010	Yes	Sump	24				
							34	In Progress	H	
1	TA 15	1086	15-004(f)	Yes	Machine firing site E-F non RCRA hazard but VCA uranium	56				
1	TA 15	1086	15-008(a)	Yes	Surface disposal E/F site	56				
1	TA 15	1086	15-009(e)	Yes	Septic system E/F site	56				
1	TA 15	1086	15-012(b)	Yes	Wash Area near Building 183	47				
							54	SRS>50	H	
1	36-001	1130	36-001	Yes	Material disposal area (MDA AA)	43				
							43	In Progress	H	
1	36-003(b)	1130	36-003(b)	Yes	Septic system	43				
1	36-005 Ph 2	1130	36-005	Yes	Surface disposal site	44				
							44	In Progress	H	
1	5-009(j) VCA	1086	15-009(j)	Yes	Septic tank	47				
							47	In Progress	H	
1	TA-36	1130	C-36-003	Yes	Storm drainages	62				
1	TA-36	1130	36-004(d)	Yes	Firing site	69				
1	TA-36	1130	36-006	Yes	Surface disposal site	43				
							69	SRS>50	H	
1	TA 12/14 RFI Rpt	1085	14-001(g)	No	Firing site (active)	33				
1	TA 12/14 RFI Rpt	1085	14-002(f)	Yes	Firing site	29				
1	TA 12/14 RFI Rpt	1085	C-14-002	No	Building	26				
1	TA 12/14 RFI Rpt	1085	C-14-008	No	Building	28				
							29	In Progress	H	
1	TA-15	1130	15-008(f)	No	Not in TA-36					
1	TA-15	1086	15-001	No	Surface disposal	46		deferred		
1	TA-15 R[77]C	1086	15-002	Yes	Disposal pit and burn site	38				
1	TA-15	1086	15-004(g)	Yes	Machine firing site	46				
1	TA-15	1086	15-004(h)	No	Firing site	46				
1	TA-15	1086	15-005(b)	No	Storage area	42				
1	TA-15	1086	15-005(c)	No	Storage area (R-41)	32				
1	TA-15	1086	15-006(c)	Yes	Firing site R-44	61				
1	TA-15	1086	15-006(d)	Yes	Firing site R-45	39				
1	TA-15 MDA-N	1086	15-007(a)	Yes	Landfill (MDA N)	28				
1	TA-15	1086	15-008(c)	Yes	Surface disposal Site G	56				
1	TA-15	1086	15-008(g)	No	Surface disposal	39				
1	TA-15	1086	15-009(a)	Yes	Septic system			deferred		
1	TA-15	1086	15-009(f)	Yes	Septic tank	42				
1	TA-15	1086	15-009(i)	Yes	Septic tank	46		deferred		
1	TA-15	1086	15-009(j)	Yes	Septic tank R-183	42				
1	TA-15	1086	15-009(k)	Yes	Septic tank	42				
1	TA-15 MDA-N	1086	15-010(a)	Yes	Septic system					
1	TA-15 MDA-N	1086	15-010(b)	Yes	Septic system	38				
1	TA-15	1086	15-010(c)	Yes	Operational release (still active)	46				
1	TA-15	1086	15-011(a)	Yes	Sump	50				
1	TA-15	1086	15-011(b)	Yes	Dry well	50				
1	TA-15	1086	15-011(c)	Yes	Sump	50				
1	TA-15	1086	15-014(a)	Yes	Ind. or san. wastewater treat.	42				
1	TA-15	1086	15-014(b)	Yes	Ind. or san. wastewater treat.	42				
1	TA-15	1086	15-014(d)	No	Ind. or san. wastewater treat.					
1	TA-15	1086	15-014(e)	No	Ind. or san. wastewater treat. (active)					
1	TA-15	1086	15-014(g)	No	Ind. or san. wastewater treat.					
1	TA-15	1086	15-014(h)	No	Outfall					
1	TA-15	1086	15-014(i)	Yes	Outfall	50				
1	TA-15	1086	15-014(j)	Yes	Outfall	50				
1	TA-15	1086	15-014(k)	Yes	Outfall	50				
1	TA-15	1086	15-014(l)	Yes	Outfall (still active)					
1	TA-15	1086	C-15-001	No	Surface disposal					
1	TA-15 MDA-N	1086	C-15-005	No	Laboratory and building	28				
1	TA-15 MDA-N	1086	C-15-006	No	Building	28				
1	TA-15	1086	C-15-010	No	Underground tank UST @ Hollow					
1	TA-15 MDA-N	1086	C-15-011	No	Underground tank	46				
							n/a	In Progress	H	
1	TA-15 OU 1086	1086	15-004(b)	Yes	Firing site A	47				
1	TA-15 OU 1086	1086	15-007(b)	Yes	Landfill (MDA Z)	58				
1	TA-15 OU 1086	1086	15-008(b)	Yes	Surface disposal	60				
							55	SRS>50	H	
1	TA-15 OU#1086 PH2	1085	14-005	Yes	Incinerator (active)	28		deferred		
							28	In Progress	H	
1	TA-18	1093	18-003(a)	Yes	Settling pit	53				

Field Unit Two
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AVG	Modifying Factor	Priority	NFA Finish
1	TA-18	1093	18-003(b)	Yes	Septic system	53				
1	TA-18	1093	18-003(c)	Yes	Septic system	53				
1	TA-18	1093	18-003(d)	Yes	Septic system	53				
1	TA-18	1093	18-003(g)	Yes	Septic system	53				
1	TA-18	1093	18-008	Yes	Underground Storage Tank	53				
1	TA-20/53/72 RPT	1100	20-001(c)	Yes	Landfill	40				
1	TA-20/53/72 RPT	1100	20-002(d)	Yes	Firing site	49				
1	TA-20/53/72 RPT	1100	20-004	No	Septic system	44				
1	TA-20/53/72 RPT	1100	20-005	Yes	Septic tank	40				
1	TA-20/53/72 RPT	1100	53-005	Yes	Disposal pit	29				
1	TA-20/53/72 RPT	1100	53-006(a)	No	Underground tank	29				
1	TA-20/53/72 RPT	1100	53-006(b)	Yes	Underground tank	29				
1	TA-20/53/72 RPT	1100	53-006(c)	Yes	Underground tank	29				
1	TA-20/53/72 RPT	1100	53-006(d)	Yes	Underground tank	29				
1	TA-20/53/72 RPT	1100	53-006(e)	Yes	Underground tank	29				
1	TA-20/53/72 RPT	1100	53-006(f)	Yes	Underground tank	29				
1	TA-20/53/72 RPT	1100	53-008	No	Storage area, Boneyard	38				
1	TA-20/53/72 RPT	1100	53-012(e)	No	Outfall	43				
1	TA-20/53/72 RPT	1100	72-001	No	Firing range	42				
							38	In Progress	H	
1	TA-39	1132	39-002(b)	No	Storage area	36				
1	TA-39	1132	39-002(d)	No	Storage area	36				
1	TA-39	1132	39-002(e)	No	Storage area	36				
1	TA-39	1132	39-002(f)	No	Storage area	36				
1	TA-39	1132	39-007(d)	No	Storage area	36				
1	TA-39	1132	39-001(a)	Yes	Landfill	65				
1	TA-39	1132	39-001(b)	Yes	Material disposal area (MDA Y)	65				
1	TA-39	1132	39-002(a)	Yes	Storage area	36				
1	TA-39	1132	39-004(a)	Yes	Firing site - Still Active	65				
1	TA-39	1132	39-004(b)	Yes	Firing site - Still Active	65				
1	TA-39	1132	39-004(c)	Yes	Firing site - Still Active	65				
1	TA-39	1132	39-004(d)	Yes	Firing site - Still Active	65				
1	TA-39	1132	39-004(e)	Yes	Firing site - Still Active	65				
1	TA-39	1132	39-008	Yes	Firing range - Still Active	65				
							53	SRS >50	H	
1	TA-39 Landfills MDA	1132	39-006(a)	Yes	Firing site - Still Active	61				
							61	SRS >50	H	
99	Total High Priority Sites FU 2									

Field Unit Three
High Priority Aggregates

Count	Field Work Aggregate		OU	PRS	HSWA?	Description	SRS	SRS AVG	Modifying Factor	Priority	NFA Finish
1	5130	CMS 1	1082	16-003(k)	Yes	Sump	76				
1	5130	CMS 1	1082	16-021(c)	Yes	Ind. or san. waste water treatment	76		CMS/CMI		
								76	SRS>50	H	
1	5109	1 VCA 1	1140	46-003(h)	Yes	Operational release	50				
								50		H	
1	5113	1 EC 2	1140	46-004(g)	Yes	Outfall/Stack Emissions	50				
1	5113	1 EC 2	1140	46-004(q)	Yes	Outfall	50				
								50		H	
1	5114	1 EC 3	1140	46-006(d)	Yes	Operational release	50				
								50		H	
1		1	1140	46-004(a2)	Yes	Outfall	50				
1		1	1140	46-004(b)	Yes	Operational release					
1		1	1140	46-004(b2)	Yes	Operational release	50				
1		1	1140	46-004(c2)	Yes	Outfall	50				
1		1	1140	46-004(d2)	Yes	Stack emissions	50				
1		1	1140	46-004(e2)	Yes	Outfall					
1		1	1140	46-004(f2)	Yes	Outfall					
1		1	1140	46-004(h)	Yes	Outfall/Stack Emissions	50				
1		1	1140	46-004(s)	Yes	Outfall	50				
1		1	1140	46-004(u)	Yes	Outfall	50				
1		1	1140	46-004(v)	Yes	Outfall	50				
1		1	1140	46-004(x)	Yes	Outfall	50				
1		1	1140	46-004(y)	Yes	Outfall	50				
1		1	1140	46-004(z)	Yes	Outfall	50				
1		1	1140	46-006(a)	Yes	Operational release	50				
1		1	1140	46-006(b)	Yes	Operational release	50				
1		1	1140	46-006(c)	Yes	Operational release	50				
1		1	1140	46-006(f)	Yes	Storage area	50				
1		1	1140	46-006(g)	Yes	Operational Release	50				
1		1	1140	46-007	Yes	Operational Release	50				
1		1	1140	46-010(d)	Yes	Operation release	50				
1		1	1140	C-46-002	No	Stack Emissions	58				
1		1	1140	C-46-003	No	Stack Emissions	50				
								n/a		H	
1	5103	1-8 EC 7	1082	16-029(h2)	Yes	Drain line and outfall	39				
										H	
1	5105	1 VCA 4	1122	33-007(c)	Yes	Firing range	38				
1	5105	3	1122	33-003(b)	Yes	Material disposal area (MDA D)	17				
1	5105	3	1122	33-004(k)	Yes	Outfall	36				
1	5105	3	1122	C-33-001	No	Transformer	38				
1	5105	3	1122	C-33-002	No	Transformer	36				
1	5105	4	1122	33-006(a)	Yes	Firing site	46				
1	5105	4	1122	33-009	Yes	Surface disposal	38				
1	5105	4	1122	33-017	Yes	Operational release	46				
1	5105	4	1122	33-002(b)	Yes	Sump located at (MDA K)	51				
1	5105	4	1122	33-002(c)	Yes	Sump located at (MDA K)	51				
1	5105	2 VCA 6	1122	33-007(b)	Yes	Firing range	28				
1	5105	2 VCA 6	1122	33-010(c)	Yes	Surface disposal	46				
1	5105	4 VCA 6	1122	33-002(a)	Yes	Septic tank located at (MDA K)	51				
1	5105	4 VCA 6	1122	33-004(a)	Yes	Septic system	29				
1	5108	1 VCA 6	1122	33-011(a)	Yes	Storage area	38				
1	5105/	4 VCA 6	1122	33-011(d)	Yes	Storage area	38				
1	5105/	4 VCA 6	1122	33-013	Yes	Storage area	38				
								38		H	
1		1-8	1082	11-001(c)	Yes	Firing site	29				
1		1-8,	1082	13-003(a)	Yes	Septic tank same as 16-005(i)	18				
1		1-8	1082	13-003(b)	No	Septic system	18				
1		1-8	1082	11-012(a)	No	Building	29				
1		1-8	1082	11-012(b)	No	Building	29				
1		1-8	1082	16-005(g)	Yes	Burn Site	65				
1		1-8	1082	16-006(c)	Yes	Septic system	21				
1		1-8	1082	16-006(d)	Yes	Septic system	22				
1		1-8	1082	16-006(e)	Yes	Septic system	32				
1		1-8	1082	16-010(a)	Yes	Burn site	65				
1		1-8	1082	16-021(a)	Yes	Systematic release site	26				
1		1-8	1082	16-026(c)	Yes	Outfall	39				
1		1-8	1082	16-026(d)	Yes	Outfall	39				
1		1-8	1082	16-026(e)	Yes	Outfall	39				
1		1-8	1082	16-026(j2)	Yes	Outfall	38				
1		1-8	1082	16-026(v)	Yes	Outfall	33				
1		1-8	1082	16-028(a)	Yes	South Drainage	65				

Field Unit Three
High Priority Aggregates

Count	Field Work Aggregate		OU	PRS	HSWA?	Description	SRS	SRS AVG	Modifying Factor	Priority	NFA Finish
1		1-8	1082	16-030(g)	No	Outfall	33				
								39	In Progress	H	
1		VCA 1	1082	16-020	Yes	Silver recovery unit	62				
1		2	1122	33-010(a)	Yes	Surface disposal	36				
1		2	1122	33-010(b)	Yes	Surface disposal	36				
1		2	1122	33-010(d)	Yes	Surface disposal	36				
1		2	1122	33-010(g)	Yes	Surface disposal	46				
1		2	1122	33-011(b)	No	Storage area	36				
								38		H	
1		Closure	1082	16-018	Yes	Material disposal area: RCRA closure (MDA P)	65				
								65	SRS >50	H	
1		EC 4	1082	16-026(m)	Yes	Outfall	50				
1		EC 4	1082	16-026(n)	Yes	Outfall	50				
1		EC 4	1082	16-026(o)	Yes	Outfall	50				
1		EC 4	1082	16-026(p)	Yes	Outfall	50				
1		EC 4	1082	16-029(k)	Yes	Sump	50				
1		EC 4	1082	16-029(l)	Yes	Sump	50				
1		EC 4	1082	16-029(q)	Yes	Sump	50				
1		EC 4	1082	16-029(s)	Yes	Sump	50				
1		EC 4	1082	16-029(t)	Yes	Sump	50				
1		EC 4	1082	16-029(u)	Yes	Sump	50				
1		EC 4	1082	C-16-064	No	HE scrap pick-up	36				
1		EC 4	1082	C-16-067	No	Storage area	50				
								49		H	
1	5078	1-8 EC 3	1082	16-010(h)	Yes	Burn site	65				
1		1-8 EC-3	1082	16-010(i)	Yes	Burn site	65				
1	5078	1-8 EC 3	1082	16-010(k)	Yes	Trough	65				
1	5078	1-8 EC 3	1082	16-010(l)	Yes	Trough	65				
1	5078	1-8 EC 3	1082	16-010(m)	Yes	Trough	65				
1	5078	1-8 EC 3	1082	16-010(n)	Yes	Trough	65				
1	5078	1-8 EC 3	1082	16-016(c)	Yes	Landfill	65				
								65	SRS >50	H	
1	5079	1-8 EC 5	1082	16-026(b)	Yes	Outfall	39				
1	5079	1-8 EC 5	1082	16-026(h2)	Yes	Outfall	39				
1	5079	1-8 EC 5	1082	16-030(d)	No	Outfall	32				
1	5079	1-8 EC 5	1082	16-030(h)	Yes	Outfall	50				
								40	In Progress	H	
1	5085	2,3	1140	46-004(f)	Yes	Outfall	50				
1	5085	2,3	1140	46-004(r)	Yes	Outfall	50				
1	5085	2,3	1140	46-004(w)	Yes	Outfall	50				
1	5085	2,3	1140	46-008(a)	Yes	Storage area	50				
1	,5085	2,3	1140	46-008(b)	Yes	Storage area	50				
1	5085	2,3	1140	46-008(d)	Yes	Storage area	50				
1	5085	2,3	1140	46-008(e)	Yes	Storage area	50				
1	5085	2,3	1140	46-008(f)	Yes	Storage area	50				
1	5085	2,3	1140	46-008(g)	Yes	Storage area	50				
1	5085	2,3	1140	C-46-001	No	One-time spill	50				
1	5085	2,3	1140	46-003(a)	Yes	Septic system	42				
1	5085	2,3	1140	46-003(b)	Yes	Septic system	38				
1	5085	2,3	1140	46-003(c)	Yes	Septic system	38				
1	5085	2,3	1140	46-003(e)	Yes	Septic system	38				
1	5085	2,3	1140	46-003(f)	Yes	Septic system	50				
1	5085	2,3	1140	46-003(g)	Yes	Septic system	42				
1	5085	2,3	1140	46-004(t)	Yes	Outfall	50				
1	5085	2,3	1140	46-005	Yes	Surface impoundment	31				
1	5085	2,3	1140	46-009(a)	Yes	Surface disposal	51				
1	5085	2,3	1140	46-009(b)	Yes	Surface disposal	50				
1	5085	2,3	1140	46-002	Yes	Surface impoundment	58				
1	5085	2,3	1140	46-004(d)	Yes	Sump	42				
1	5085	2,3	1140	46-004(e)	Yes	Sump	50				
1	5085	2,3	1140	46-004(p)	Yes	Sump	42				
1	5085	2,3	1140	46-003(d)	Yes	Septic system	42				
1	5085/	2,3	1140	46-004(c)	Yes	Sump	42				
121	Total High Priority Sites FU 3							46		H	

Field Unit Four
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AGG	Modifying Factor	Priority	NFA Finish
1	Agg D	1129	35-003(d)	Yes	Waste water treatment facility	69				
1	Agg D	1129	35-003(e)	Yes	Waste water treatment facility	69				06/05/96
1	Agg D	1129	35-003(f)	Yes	Waste water treatment facility	69				"
1	Agg D	1129	35-003(g)	Yes	Waste water treatment facility	69				"
1	Agg D	1129	35-003(h)	Yes	Waste water treatment facility	69				"
1	Agg D	1129	35-003(l)	Yes	Waste water treatment facility	69				
1	Agg D	1129	35-003(m)	Yes	Waste water treatment facility	69				"
1	Agg D	1129	35-003(o)	Yes	Waste water treatment facility	69				"
1	Agg D	1129	35-003(q)	Yes	Waste water treatment facility	69				
1	Agg D	1129	35-003(r)	No	Outfall	69				"
							69	complete	H	
1	Agg E	1129	35-008	Yes	Surface disposal and landfill	65				06/05/96
							65	In Progress	H	
1	Agg F	1129	35-009(a)	Yes	Septic system	53				
1	Agg F	1129	35-009(b)	Yes	Septic system	53				
1	Agg F	1129	35-009(c)	Yes	Septic system	67				
1	Agg F	1129	35-009(d)	Yes	Septic system	67				
							60	complete	H	
1	Agg G	1129	35-010(a)	Yes	Sanitary lagoon & sand filters	72				06/21/96
1	Agg G	1129	35-010(b)	Yes	Sanitary lagoon & sand filters	72				"
1	Agg G	1129	35-010(c)	Yes	Sanitary lagoon & sand filters	72				"
							72	In Progress	H	
1	Agg H	1129	35-014(a)	Yes	Operational release	53				06/05/96
1	Agg H	1129	35-014(b)	Yes	Leaking Drum					
								In Progress	H	
1	Agg I	1129	35-003(j)	Yes	Waste water treatment facility					
1	Agg I	1129	35-003(k)	Yes	Waste water treatment facility					
1	Agg I	1129	35-014(d)	No	Operational release					06/05/96
1	Agg I	1129	35-015(b)	Yes	Waste oil treatment					"
								complete	H	
1	Agg J	1098	41-001	Yes	Septic system	44				12/12/97
							44	In Progress	H	
1	Agg K	1098	41-002(a)	Yes	Waste water treatment facility	75				"
1	Agg K	1098	41-002(b)	Yes	Waste water treatment facility	75				"
1	Agg K	1098	41-002(c)	Yes	Waste water treatment facility	75				"
							75	In Progress	H	
1	Agg K	1129	48-001	No	Air exhaust system					07/01/97
								In Progress	H	
1	Agg L	1098	41-003	No	Sump	58				12/12/97
							58	In Progress	H	
1	Agg M	1098	C-41-004	No	Storm drains					"
								In Progress	H	
1	Agg N	1098	2-003(a)	No	Reactor facility	74				"
1	Agg N	1098	2-003(b)	No	Reactor facility	74				"
1	Agg N	1098	2-003(c)	No	Reactor facility	74				"
1	Agg N	1098	2-003(d)	No	Reactor facility	74				"
							74	In Progress	H	
1	Agg O	1098	2-004(a)	No	Reactor facility	71				"
1	Agg O	1098	2-004(f)	No	Reactor facility	71				"
							71	In Progress	H	
1	Agg P	1098	2-005	Yes	Systematic leak Cooling tower blow	76				12/12/97
							76	In Progress	H	
1	Agg Q	1098	2-006(a)	Yes	Ind. or san. waste water treat.	74				12/12/97
1	Agg Q	1098	2-006(b)	Yes	Ind. or san. waste water treat.	74				"
1	Agg Q	1098	2-006(c)	No	Waste line	74				"
1	Agg Q	1098	2-006(d)	No	Waste line	74				"
1	Agg Q	1098	2-006(e)	No	Waste line	74				"
							74	In Progress	H	
1	Agg S	1098	2-008(a)	Yes	Outfall	74				"
1	Agg S	1098	2-008(b)	Yes	Ind. or san. waste water treat.	74				"
1	Agg S	1129	35-016(m)	Yes	Drains and outfalls	69				
1	Agg S	1129	35-016(o)	Yes	Drains and outfalls	67				
1	Agg S	1129	35-016(p)	Yes	Outfall	67				
							68	In Progress	H	
1	Agg T	1098	2-009(e)	No	Reactor facility	76				12/12/97
1	Agg T	1129	35-004(a)	Yes	Storage areas	53				
1	Agg T	1129	35-004(g)	Yes	Container storage area	53				
1	Agg T	1129	35-004(h)	Yes	Container storage area	69				
1	Agg T	1129	35-009(e)	Yes	Septic system	53				
1	Agg T	1129	35-016(a)	Yes	Drains and outfalls					

Field Unit Four
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AGG	Modifying Factor	Priority	NFA Finish
1	Agg T	1129	35-016(c)	Yes	Outfall	53				
1	Agg T	1129	35-016(d)	Yes	Outfall	53				
1	Agg T	1129	35-016(k)	Yes	Drains and outfalls	69				
1	Agg T	1129	35-016(l)	No	Storm drain	69				
1	Agg T	1129	35-016(q)	Yes	Drains and outfalls					
							n/a	In Progress	H	
1	Agg U	1129	35-004(b)	Yes	Storage areas	65				
1	Agg U	1129	35-014(e1)	Yes	Oil Spill-VCA	65				
1	Agg U	1129	35-014(e2)	No	Oil Spill	65				
1	Agg U	1129	35-014(e3)	No	Operational release					
1	Agg U	1129	35-014(f)	No	Soil contamination	65				
1	Agg U	1129	35-016(e)	No	Outfall	65				
1	Agg U	1129	35-016(f)	No	Storm drain	65				
1	Agg U	1129	35-016(g)	No	Outfall	58				
1	Agg U	1129	35-016(h)	No	Storm drain	58				
1	Agg U	1129	35-016(i)	Yes	Drains and outfalls	65				
							n/a	In Progress	H	
1	Agg V	1098	2-011(e)	No	Storm drain and outfall	74				
							74	In Progress	H	
1	Agg V	1129	35-004(m)	No	Container storage area	72				
1	Agg V	1129	35-014(g)	Yes	Soil contamination	72				
1	Agg V	1129	35-014(g2)	No	Soil contamination	72				
1	Agg V	1129	35-014(g3)	No	Soil contamination-VCA	72				
1	Agg V	1129	35-015(a)	Yes	Soil contamination-VCA	72				
1	Agg V	1129	35-016(b)	No	Outfall	61				
1	Agg V	1129	35-016(j)	No	Storm drain	54				
1	Agg V	1129	35-016(n)	No	Storm drain	72				
							69	In Progress	H	
1	Agg W	1129	35-010(d)	Yes	Sanitary lagoon & sand filters	68				
1	Agg W	1129	35-010(e)	No	Discharge Headwall	68				
1	Agg W	1129	C-35-007	No	Soil contamination	68				
							68	In Progress	H	
1	Ancho/Indio/Chaquehui	1049	C-0-017	No	Indio Canyon	44				
1	Ancho/Indio/Chaquehui	1049	C-0-018	No	Ancho Canyon	54				
1	Ancho/Indio/Chaquehui	1049	C-0-019	No	Chaquehui Canyon	54				
							51	SRS >50	H	
1	VCA	1129	35-003(a)	Yes	Waste water treatment facility	69				
1	VCA	1129	35-003(b)	Yes	Waste water treatment facility	69				
1	VCA	1129	35-003(c)	Yes	Waste water treatment facility	69				
1	VCA	1129	35-003(n)	Yes	Waste water treatment facility	69				
							69	In Progress	H	
1		1129	35-003(mis	No	Industrial waste lines					10/14/97
								In Progress	H	
1	Agg O	1098	2-004(e)	No	Reactor facility	71				12/12/97
							71	In Progress	H	
1	Agg R	1098	2-007	Yes	Septic system	72				12/12/97
							72	In Progress	H	
1	Agg T	1098	2-009(c)	Yes	Non-intentional release	76				12/12/97
							76	In Progress	H	
1	Agg W	1098	2-012	No	Underground tank	56				12/12/97
							56	In Progress	H	
1	Los Alamos/Pueblo	1049	C-0-005	No	Pueblo Canyon	57				
1	Los Alamos/Pueblo	1049	C-0-006	No	Los Alamos Canyon	68				
							63	SRS>50	H	
1	Mortandad	1049	0-001	Yes	Sediment Traps Mortandad	57				
1	Mortandad	1049	C-0-008	No	Mortandad Canyon	69				
							63	SRS>50	H	
1	Pajarito/Two Mile/Three Mile	1049	C-0-010	No	Two Mile Canyon	44				
1	Pajarito/Two Mile/Three Mile	1049	C-0-011	No	Pajarito Canyon	65				
1	Pajarito/Two Mile/Three Mile	1049	C-0-012	No	Three Mile Canyon	50				
							53	SRS>50	H	
1	Portrillo/Fence	1049	C-0-013	No	Potrillo Canyon	53				
1	TA-48	1129	48-011	No	Disposal shaft					07/01/97
1	TA-48/Agg M	1129	48-003	Yes	Septic system					"
1	TA-48/Agg N	1129	48-005	Yes	Waste lines					"
1	TA-48/Agg X	1129	48-002(e)	No	Container storage	68				"
1	TA-48/Agg X	1129	48-007(a)	Yes	Drains and outfalls	68				"
1	TA-48/Agg X	1129	48-007(d)	Yes	Drains and outfalls	68				"
1	TA-48/Agg X	1129	48-010	Yes	Surface Impoundment					"
1	TA-48/Agg Y	1129	48-007(b)	Yes	Drains and outfalls					"

Field Unit Four
High Priority Aggregates

Count	Aggregate Description	OU	PRS	HSWA?	Description	SRS	SRS AGG	Modifying Factor	Priority	NFA Finish
1	TA-48/Agg Y	1129	48-007(c)	Yes	Drains and outfalls					"
1	TA-48/Agg Y	1129	48-007(f)	Yes	Drains and outfalls					"
							n/a	In Progress	H	
1	Agg N	1098	2-003(e)	No	Holding tank (near reactor water boiler)					12/12/97
							n/a	In Progress	H	"
1	Agg O	1098	2-004(b)	No	Reactor facility	71				12/12/97
1	Agg O	1098	2-004(c)	No	Reactor facility	71				"
1	Agg O	1098	2-004(d)	No	Reactor facility	71				"
1	Agg O	1098	2-004(g)	No	Aboveground tank	71				"
							71	In Progress	H	
1	VCA Agg V	1129	35-018(a)	No	Transformer	60				
							60	complete	H	
1	Agg T	1098	2-009(a)	Yes	Non-intentional release	76				12/12/97
1	Agg T	1098	2-009(d)	No	Non-intentional release	76				"
1	Agg T	1098	2-009(b)	Yes	Non-intentional release	76				"
							76	In Progress	H	
1	Agg S	1098	2-008(c)	No	Outfall	74				12/12/97
							74	In Progress	H	
1	Agg U	1098	2-010	No	Building	74				"
							74	In Progress	H	
1	Sandia/Canada del Buey	1049	C-0-007	No	Sandia Canyon	57				
1	Sandia/Canada del Buey	1049	C-0-009	No	Canada del Buey	56				
							57	SRS>50	H	
1	Agg V	1098	2-011(a)	No	Storm drain and outfall	74				12/12/97
1	Agg V	1098	2-011(b)	No	Storm drain and outfall	74				"
1	Agg V	1098	2-011(c)	No	Storm drain and outfall	74				"
1	Agg V	1098	2-011(d)	No	Storm drain and outfall	74				"
128	Total High Priority Sites FU 4						74	In Progress	H	

Field Unit Five
High Priority Aggregates

Count	Aggregate Description	PRS	HSWA?	Description	SRS	SRS AVG	Modifying Factor	Priority	NFA Finish
1	1	40-007(a)	No	Storage area	53				
1		40-007(b)	No	Storage area	53				
1		40-007(c)	No	Storage area	53				
1		40-007(d)	No	Storage area	53				
1		40-007(e)	No	Storage area	46				
						52	SRS>50	H	
1	2	57-001(b)	No	Drilling mud pits	25				
1		57-001(c)	No	Drilling mud pits	25				
1		57-002	No	Landfill	62				
1		57-003	No	Storage area					
1		57-004(a)	No	Surface impoundment	25				
1		57-004(b)	No	Surface impoundment	25				
1		57-007	No	Leach Field	35				
						n/a	In Progress	H	
1	3	50-009	Yes	Material disposal area (MDA C)	60				
						60	SRS>50	H	
1	4	54-007(a)	Yes	Septic system (tank and seepage trench)	60				Dec-97
1		54-012(a)	No	Reduction site (drum compactor)	60				
1		54-013(b)	Yes	Disposal Pit (MDA G) (truck washing pit converted to Pit 19)	60				
1		54-014(b)	Yes	Storage pit (MDA G) (Pit 9, TRU waste)	60				
1		54-014(c)	Yes	Storage shafts (MDA G) (shafts 200-233)	60				
1		54-014(d)	Yes	Storage trenches A, B, C, D (MDA G)	60				
1		54-015(a)	No	Storage area(active surface corrosive inhibitor)	60				
1		54-015(b)	No	Storage area (TRU surface storage)	60				
1		54-015(c)	No	Storage area, TRU Pad 1	60				
1		54-015(d)	No	Storage area, TRU Pad 2	60				
1		54-015(e)	No	Storage area, TRU Pad 3	60				
1		54-015(f)	No	Storage area, TRU Pad 4	60				
1		54-015(j)	No	Storage area (Dome #49, mixed waste sludge)	60				
1		54-015(k)	Yes	Storage area (TRU waste mound)	60				
1		54-016(b)	No	Sump	60				
1		54-017	Yes	Disposal pits 16,22 (MDA G) (active before 11/19/80)	60				
1		54-018	Yes	Disposal pits 27-33,35-37 (MDA G) (active after 11/19/80)	60				
1		54-019	Yes	Disposal shafts (MDA G) (active before 11/19/80)	60				
1		54-020	Yes	Disposal shafts (MDA G) (active after 11/19/80)	60				
						60	SRS>50	H	
1	5	54-004	Yes	Material disposal area (MDA H) (except sh. 9)	53				
						53	In Progress	H	
1	6	54-005	Yes	Material disposal area (MDA J) (Pits 1-5, Shafts 1-4)	32				
						32	In Progress	H	
1	7	54-001(a)	Yes	Storage area surface	65				
1		54-001(b)	No	Storage area	65				
1		54-001(d)	No	Storage area	65				
1		54-001(e)	No	Storage area	65				
1		54-002	No	Storage area (gas cylinder storage area)	65				
1		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				
1		54-009	No	Aboveground tanks (treatment tanks)	65				
1		54-012(b)	Yes	Reduction site	65				
1		54-014(a)	No	Storage shafts (MDA L) (Pb stringer shafts)	65				
						65	SRS>50	H	
1	8	22-012	Yes	Decontamination facility	56				05/20/97
1		22-014(a)	Yes	Ind. or san. wastewater treat.	46				05/20/97
1		22-014(b)	Yes	Sump	46				05/20/97
1		22-015(a)	Yes	Drain lines and dry wells	46				05/20/97
1		22-015(b)	Yes	Sump and outfall	46				05/20/97
1		22-015(d)	Yes	Drain line and outfall	56				05/20/97
1		22-015(e)	Yes	Ind. or san. wastewater treat.	56				05/20/97
1		40-005	Yes	Sump	46				08/29/97
						50	In Progress	H	
1	9	6-003(a)	Yes	Firing site	40				Dec-98
1		6-003(c)	Yes	Firing site	40				Dec-98
1		6-003(d)	Yes	Firing site	40				Dec-98
1		6-003(e)	Yes	Firing site	40				Dec-98
1		6-003(f)	Yes	Firing site	40				Dec-98
1		6-003(g)	Yes	Firing site & building	40				Dec-98
1		7-001(a)	Yes	Firing site	40				Dec-98
1		7-001(b)	Yes	Firing site	40				Dec-98
1		7-001(c)	Yes	Firing site	40				Dec-98
1		7-001(d)	Yes	Firing site	40				Dec-98
1		6-003(h)	Yes	Firing site	approx.				Dec-98
						40	In Progress	H	
1	10	6-007(g)	Yes	Building & surface disposal	40				Dec-98

Field Unit Five
High Priority Aggregates

Count	Aggregate Description	PRS	HSWA?	Description	SRS	SRS AVG	Modifying Factor	Priority	NFA Finish
1		40-010	Yes	Surface disposal site	53				Dec-98
						47	In Progress	H	
1	11	6-001(a)	Yes	Septic system	40				Oct-97
1		6-001(b)	Yes	Septic system	40				Oct-97
1		6-002	Yes	Septic system	40				Oct-97
1		22-010(a)	Yes	Septic system	46				Oct-97
1		22-010(b)	No	Septic system	56				Oct-97
1		22-016	Yes	Septic system	56				Oct-97
1		40-001(b)	Yes	Septic system	46				
1		40-001(c)	Yes	Septic system	53				
						47	In Progress	H	
1	12	40-006(a)	Yes	Firing site	53				
1		40-006(b)	Yes	Firing site	53				
1		40-006(c)	Yes	Firing site	53				
1		40-009	Yes	Landfill	53				
						53	In Progress	H	
1	13	8-002	Yes	Firing site	40				
1		8-006(a)	Yes	Landfill (MDA Q)	39				05/28/98
1		8-009(a)	Yes	Ind. or san. wastewater treat.	64				
1		8-009(c)	No	Storm drain and outfall	61				
1		8-009(f)	No	Outfall	61				
1		9-002	Yes	Burn pit	50				
1		9-011(b)	No	Storage area	60				
1		9-011(c)	No	Storage area	60				
1		9-012	No	Disposal pit	39				
1		9-013	Yes	Material disposal area (MDA M)	68				
1		9-014	No	Firing site	50				
1		69-001	Yes	Incinerator and assoc. equip.	54				Sep-98
						54	SRS>50	H	
1	14	40-003(a)	Yes	Firing site- RCRA Closure					
							In Progress	H	
1	15	49-001(b)	Yes	Material disposal area (MDA AB) (experimental shafts)	26				
1		49-002	No	Operational facility (Area 10 underground chamber)	11				
1		49-003	Yes	Leach Field	38				
1		49-004	Yes	Burn site and landfill (Area 6)	22				Dec-97
1		49-005(a)	Yes	Landfill (east of Area 10)	22				Feb-97
1		49-005(b)	No	Landfill (Area 5)	22				Feb-97
1		49-006	Yes	Sump (Area 5)	31				Feb-97
1		49-007(a)	No	Septic system (Area 6)	18				Feb-97
1		49-007(b)	No	Septic system (HDT area)	18				Feb-97
1		49-008(a)	No	Soil contamination (Area 5)	38				Feb-97
1		49-008(b)	No	Soil contamination (Area 6)	38				Feb-97
1		49-008(c)	No	Soil contamination (Area 11)	38				Feb-97
1		49-008(d)	No	Firing sites (Bottle House area) soil contamination and underground chamb	38				Feb-98
1		49-009	No	Underground tank (non-existent)					Feb-97
						n/a	In Progress	H	
1	16	50-006(a)	Yes	Operational release	50				
1		50-006(d)	Yes	Effluent discharge	51				
						51	In Progress	H	
105	Total High Priority Sites FU 5								