

Permit

Reid 7/17/02

ENVIRONMENTAL RESTORATION PROJECT

Los Alamos National Laboratory/University of California
Risk Reduction & Environmental Stewardship (RRES)
Environmental Restoration (ER) Project, MS M992
Los Alamos, New Mexico 87545
(505) 667-0808/FAX (505) 665-4747



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

Date: July 15, 2002
Refer to: ER2002-0486

Mr. James P. Bearzi, Chief
Hazardous Waste Bureau
State of New Mexico
Environment Department
2905 Rodeo Park East, Building I
Santa FE, NM 87505-6303

SUBJECT: NEW MEXICO ENVIRONMENT DEPARTMENT (NMED) REQUEST FOR LISTING OF SOLID WASTE MANAGEMENT UNIT (SWMU) AND AREA OF CONTAMINATION (AOC) INFORMATION (LETTER DATED JULY 1, 2002)

Dear Mr. Young:

Enclosed please find both hardcopy and electronic copy of the listing of Potential Release Sites (PRS) including both SWMUs and AOCs regulated under either Hazardous Solid Waste Amendment (HWSA) or Resource Conservation and Recovery Act (RCRA). This listing is in the Annual Unit Audit format and includes both the individual unit and consolidated unit numbers.

If you have any questions please contact Paul Schumann at (505) 667-5840.

Sincerely,

David McInroy, Acting Program Manager
Environmental Restoration Project
Los Alamos National Laboratory

Sincerely,

Everett Trollinger, Project Manager
Department of Energy
Office of Los Alamos Site Operations

DM/PS/vn



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Mr. John Young
ER2002-0486

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July 15, 2002

Enclosures: 1) Hardcopy of the listing of PRSs.
2) Electronic copy of the listing of PRSs.

Cy (w/enc.):

M. Kirsch, RRES-ER, MS M992
E. Trollinger, OLASO, MS A316
G. Turner, OLASO, MS A316
L. Woodworth, OLASO, MS A316
L. King, US EPA (2 copies)
J. Davis, NMED-SWQB
M. Leavitt, NMED-GWQB
J. Parker, NMED-OB
S. Yanicak, NMED-DOE OB, MS J993
RRES-ER File, MS M992
IM-5, MS A150
RPF, MS M707

Cy (w/o enc.):

D. McInroy, RRES-ER, MS M992
B. Ramsey, RRES-ER, MS J591
J. Bearzi, NMED-HWB



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NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
Technical Area 00							
1	00	00-001			Sediment traps in Mortandad Canyon	In Progress	NMED
2	00	00-003	00-003-99	00-003	Western Steam Plant	In Progress	NMED
				00-012	Western Steam Plant	In Progress	NMED
3	00	00-011(a)			Mortar impact area	Pending	NMED
4	00	00-011(c)			Mortar impact area	In Progress	NMED
5	00	00-011(d)			Mortar impact area	In Progress	NMED
6	00	00-011(e)			Mortar impact area	Pending	NMED
7	00	00-015			Firing range, Rendija Canyon	In Progress	DOE
8	00	00-017			Waste lines	In Progress	NMED
9	00	00-018(a)			Sludge bed wastewater treatment plant, Pueblo Canyon	In Progress	NMED
10	00	00-018(b)			Sludge bed wastewater treatment plant	In Progress	DOE
11	00	00-019			Wastewater treatment plant, central	In Progress	NMED
12	00	00-027			Storage area, DP Road	In Progress	DOE
13	00	00-028(a)	00-028(a)-00	00-028(a)	Effluent discharge, golf course	In Progress	NMED
				00-028(b)	Effluent discharge, golf course	In Progress	NMED
14	00	00-029(a)			Transformer	In Progress	DOE
15	00	00-029(b)			Transformer	In Progress	DOE
16	00	00-029(c)			Transformer	In Progress	DOE
17	00	00-030(a)			Septic system, DP Road	In Progress	NMED
18	00	00-030(b)	00-030(b)-00	00-004	Former structures, 6th Street warehouse	In Progress	NMED
				00-030(b)	Former structures, 6th Street warehouse	In Progress	NMED
				00-030(l)	Former structures, 6th Street warehouse	In Progress	NMED
				00-030(m)	Former structures, 6th Street warehouse	In Progress	NMED
				00-033(b)	Former structures, 6th Street warehouse	In Progress	NMED
19	00	00-030(c)			Septic system	In Progress	DOE
20	00	00-030(d)			Septic system	In Progress	DOE
21	00	00-030(eN)			Septic system	In Progress	DOE
22	00	00-030(eS)			Septic system	In Progress	DOE
23	00	00-030(f)			Septic system	In Progress	DOE
24	00	00-030(g)			Septic system (near old Catholic Church parking lot)	In Progress	NMED
25	00	00-030(h)			Septic system (near new Catholic Church)	In Progress	DOE
26	00	00-030(i)			Septic system	In Progress	DOE
27	00	00-030(j)			Septic system	In Progress	DOE
28	00	00-030(n)			Septic system	In Progress	DOE
29	00	00-030(o)			Septic system	In Progress	DOE
30	00	00-030(p)			Septic system	In Progress	DOE
31	00	00-030(q)			Septic system	In Progress	DOE
32	00	00-031(b)			Soil contamination beneath former motorpool (two USTs)	In Progress	DOE
33	00	00-032			Soil contamination beneath former motorpool (UST for used motor oil)	In Progress	DOE
34	00	00-033(a)			Former UST, 6th Street Warehouses	Pending	NMED
35	00	00-039			Underground tanks	In Progress	NMED
36	00	C-00-020			Mortar impact area	In Progress	DOE
37	00	C-00-036(a)			Borrow pit 1, Bandelier NM	Pending	DOE
38	00	C-00-036(b)			Borrow pit 2, Bandelier NM	Pending	DOE
39	00	C-00-036(c)			Borrow pit 3, Bandelier NM	Pending	DOE
40	00	C-00-036(d)			Borrow pit 4, Bandelier NM	Pending	DOE
41	00	C-00-037			Landfill, Bandelier NM	In Progress	DOE
42	00	C-00-038			Surface disposal, Bandelier NM	In Progress	DOE
43	00	C-00-041			Asphalt and tar remnant site	In Progress	DOE
44	00	C-00-042			Tank (formerly part of SWMU 00-032)	In Progress	DOE
45	00	C-00-043			Manhole (removed)	In Progress	DOE
Technical Area 01							
46	01	01-001(a)	01-001(a)-99	01-001(a)	Miscellaneous - TA-01	In Progress	NMED
				01-001(b)	Miscellaneous - TA-01	In Progress	NMED
				01-001(c)	Miscellaneous - TA-01	In Progress	NMED
				01-001(d)	Miscellaneous - TA-01	In Progress	NMED
				01-001(e)	Miscellaneous - TA-01	In Progress	NMED
				01-001(f)	Miscellaneous - TA-01	In Progress	NMED
				01-001(g)	Miscellaneous - TA-01	In Progress	NMED
				01-001(o)	Miscellaneous - TA-01	In Progress	NMED
				01-001(s)	Miscellaneous - TA-01	In Progress	NMED
				01-001(t)	Miscellaneous - TA-01	In Progress	NMED
				01-001(u)	Miscellaneous - TA-01	In Progress	NMED
				01-002(a)-00	Miscellaneous - TA-01	In Progress	NMED
				01-003(a)	Miscellaneous - TA-01	In Progress	NMED
				01-003(b)	Miscellaneous - TA-01	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				01-003(e)	Miscellaneous - TA-01	In Progress	NMED
				01-004(a)	Miscellaneous - TA-01	In Progress	NMED
				01-004(b)	Miscellaneous - TA-01	In Progress	NMED
				01-005	Miscellaneous - TA-01	In Progress	NMED
				01-006(a)	Miscellaneous - TA-01	In Progress	NMED
				01-006(b)	Miscellaneous - TA-01	In Progress	NMED
				01-006(c)	Miscellaneous - TA-01	In Progress	NMED
				01-006(d)	Miscellaneous - TA-01	In Progress	NMED
				01-006(e)	Miscellaneous - TA-01	In Progress	NMED
				01-006(g)	Miscellaneous - TA-01	In Progress	NMED
				01-006(h)	Miscellaneous - TA-01	In Progress	NMED
				01-006(n)	Miscellaneous - TA-01	In Progress	NMED
				01-006(o)	Miscellaneous - TA-01	In Progress	NMED
				01-006(p)	Miscellaneous - TA-01	In Progress	NMED
				01-007(a)	Miscellaneous - TA-01	In Progress	NMED
				01-007(b)	Miscellaneous - TA-01	In Progress	NMED
				01-007(c)	Miscellaneous - TA-01	In Progress	NMED
				01-007(d)	Miscellaneous - TA-01	In Progress	NMED
				01-007(e)	Miscellaneous - TA-01	In Progress	NMED
				01-007(f)	Miscellaneous - TA-01	In Progress	NMED
				01-007(h)	Miscellaneous - TA-01	In Progress	NMED
				01-007(i)	Miscellaneous - TA-01	In Progress	NMED
				01-007(j)	Miscellaneous - TA-01	In Progress	NMED
				01-007(l)	Miscellaneous - TA-01	In Progress	NMED
				01-007(m)	Miscellaneous - TA-01	In Progress	NMED
				01-007(o)	Miscellaneous - TA-01	In Progress	NMED
47	01	01-001(m)			Septic tank	Pending	NMED
48	01	01-003(d)			Surface disposal site	In Progress	NMED
49	01	01-007(n)			Soil contamination area	In Progress	DOE
50	01	01-007(p)			Soil contamination area	In Progress	DOE
Technical Area 02							
51	02	02-003(a)			Valve house and gaseous effluent line	In Progress	DOE
52	02	02-003(b)			Condensate trap	In Progress	DOE
53	02	02-003(c)			Delay system	In Progress	DOE
54	02	02-003(d)			Gaseous effluent line	In Progress	DOE
55	02	02-003(e)			Holding tank (near reactor water boiler)	In Progress	DOE
56	02	02-004(a)			Omega West Reactor facility	In Progress	DOE
57	02	02-004(b)			Reactor facility effluent storage tank	In Progress	DOE
58	02	02-004(c)			Reactor facility effluent storage tank	In Progress	DOE
59	02	02-004(d)			Reactor facility effluent storage tank	In Progress	DOE
60	02	02-004(e)			Reactor facility acid pit	In Progress	DOE
61	02	02-004(f)			Reactor facility equipment building	In Progress	DOE
62	02	02-004(g)			Aboveground tank	In Progress	DOE
63	02	02-005			Drift loss, cooling tower blowdown	In Progress	NMED
64	02	02-006(a)			French drain	In Progress	NMED
65	02	02-006(b)			Acid waste line	In Progress	NMED
66	02	02-006(c)			Drainline	In Progress	DOE
67	02	02-006(d)			Drainline	In Progress	DOE
68	02	02-006(e)			Sump	In Progress	DOE
69	02	02-007	02-007-00	02-007	Former structures, Omega West Reactor	In Progress	NMED
				02-009(a)	Former structures, Omega West Reactor	In Progress	NMED
				02-009(b)	Former structures, Omega West Reactor	In Progress	NMED
				02-009(c)	Former structures, Omega West Reactor	In Progress	NMED
70	02	02-008(a)			Outfall	In Progress	NMED
71	02	02-008(c)			Outfall	In Progress	DOE
72	02	02-009(d)			Non-intentional release [Duplicate of 02-003(b)]	In Progress	DOE
73	02	02-009(e)			Non-intentional release [Duplicate of 02-009(c)]	In Progress	DOE
74	02	02-010			Former building location	In Progress	DOE
75	02	02-011(a)			Storm drain and outfall	In Progress	DOE
76	02	02-011(b)			Storm drain and outfall	In Progress	DOE
77	02	02-011(c)			Storm drain	In Progress	DOE
78	02	02-011(d)			Former NPDES-permitted outfall	In Progress	DOE
79	02	02-011(e)			Former NPDES-permitted outfall	In Progress	DOE
80	02	02-012			Former underground tanks	In Progress	DOE
81	02	C-02-001			Metal nugget pile	In Progress	DOE
Technical Area 03							
82	03	03-001(e)			Less-than-90-day storage	In Progress	DOE

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
83	03	03-001(i)			Satellite accumulation area	In Progress	DOE
84	03	03-001(k)			Less-than-90-day-storage area	In Progress	NMED
85	03	03-002(c)			Storage area	In Progress	NMED
86	03	03-003(a)			Storage area	In Progress	NMED
87	03	03-003(b)			Storage area	In Progress	NMED
88	03	03-003(c)			Equipment storage area - PCB only site	In Progress	NMED
89	03	03-003(l)			Storage area	In Progress	DOE
90	03	03-003(p)			Storage area	In Progress	DOE
91	03	03-004(c)			Storage area	In Progress	DOE
92	03	03-004(d)			Storage area	In Progress	DOE
93	03	03-007			Firing site	In Progress	DOE
94	03	03-009(a)	03-009(a)-00	03-009(a)	Asphalt batch plant	In Progress	NMED
				03-028	Asphalt batch plant	In Progress	NMED
				03-029	Asphalt batch plant	In Progress	NMED
				03-036(a)	Asphalt batch plant	In Progress	NMED
				03-036(c)	Asphalt batch plant	In Progress	NMED
				03-036(d)	Asphalt batch plant	In Progress	NMED
				03-043(b)	Asphalt batch plant	In Progress	NMED
				03-043(d)	Asphalt batch plant	In Progress	NMED
				03-043(h)	Asphalt batch plant	In Progress	NMED
			03-045(g)	Asphalt batch plant	In Progress	NMED	
95	03	03-009(d)			Surface disposal site	Pending	NMED
96	03	03-009(i)			Surface disposal site	In Progress	NMED
97	03	03-009(j)			Surface disposal site	In Progress	NMED
98	03	03-010(a)			Vacuum repair shop (former location)- systematic release site	In Progress	NMED
99	03	03-011			Systematic product release	In Progress	NMED
100	03	03-012(b)	03-012(b)-00	03-012(b)	Miscellaneous - TA-03 power plant	In Progress	NMED
				03-014(g)	Miscellaneous - TA-03 power plant	In Progress	NMED
				03-045(b)	Miscellaneous - TA-03 power plant	In Progress	NMED
				03-045(c)	Miscellaneous - TA-03 power plant	In Progress	NMED
101	03	03-013(a)	03-013(a)-00	03-013(a)	Drainlines and outfalls	In Progress	NMED
				03-052(f)	Drainlines and outfalls	In Progress	NMED
102	03	03-013(b)			Operational release	In Progress	DOE
103	03	03-014(a)	03-014(a)-99	03-014(a)	Wastewater treatment plant	In Progress	NMED
				03-014(b)	Wastewater treatment plant	In Progress	NMED
				03-014(b2)	Wastewater treatment plant	In Progress	NMED
				03-014(c)	Wastewater treatment plant	In Progress	NMED
				03-014(c2)	Wastewater treatment plant	In Progress	NMED
				03-014(d)	Wastewater treatment plant	In Progress	NMED
				03-014(e)	Wastewater treatment plant	In Progress	NMED
				03-014(f)	Wastewater treatment plant	In Progress	NMED
				03-014(g)	Wastewater treatment plant	In Progress	NMED
				03-014(h)	Wastewater treatment plant	In Progress	NMED
				03-014(i)	Wastewater treatment plant	In Progress	NMED
				03-014(j)	Wastewater treatment plant	In Progress	NMED
				03-014(k)	Wastewater treatment plant	In Progress	NMED
				03-014(l)	Wastewater treatment plant	In Progress	NMED
				03-014(m)	Wastewater treatment plant	In Progress	NMED
				03-014(n)	Wastewater treatment plant	In Progress	NMED
				03-014(o)	Wastewater treatment plant	In Progress	NMED
03-014(p)	Wastewater treatment plant	In Progress	NMED				
03-014(u)	Wastewater treatment plant	In Progress	NMED				
			03-056(d)	Wastewater treatment plant	In Progress	NMED	
104	03	03-014(a2)			Wastewater treatment facility	In Progress	DOE
105	03	03-014(r)			Wastewater treatment facility	In Progress	NMED
106	03	03-014(s)			Wastewater treatment facility	In Progress	NMED
107	03	03-014(t)			Wastewater treatment facility	In Progress	NMED
108	03	03-014(v)			Wastewater treatment facility	In Progress	DOE
109	03	03-014(w)			Wastewater treatment facility	In Progress	DOE
110	03	03-014(x)			Wastewater treatment facility	In Progress	DOE
111	03	03-014(y)			Wastewater treatment facility	In Progress	DOE
112	03	03-014(z)			Wastewater treatment facility	In Progress	DOE
113	03	03-015	03-015-00	03-015	Drainlines and outfalls	In Progress	NMED
				03-053	Drainlines and outfalls	In Progress	NMED
114	03	03-020(b)			Surface disposal site	In Progress	DOE
115	03	03-021			Surface disposal site	In Progress	NMED
116	03	03-022			Sump	In Progress	DOE

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
117	03	03-025(b)			Sumps (two, inactive and active)	In Progress	NMED
118	03	03-025(c)			Tank and/or associated equipment	In Progress	DOE
119	03	03-026(a)			Sump	In Progress	DOE
120	03	03-026(c)			Tank and/or associated equipment	In Progress	NMED
121	03	03-026(d)			Tank and/or associated equipment	In Progress	NMED
122	03	03-027			Separation site	In Progress	DOE
123	03	03-031			Tank and/or associated equipment	In Progress	NMED
124	03	03-033			Sump	In Progress	NMED
125	03	03-034(a)			Tank and/or associated equipment, radioactive liquid waste tanks	In Progress	NMED
126	03	03-034(b)			Tank and/or associated equipment	In Progress	NMED
127	03	03-036(b)			Aboveground tanks	In Progress	DOE
128	03	03-037			Underground tank	In Progress	NMED
129	03	03-038(a)	03-038(a)-00	03-038(a)	Tanks and/or associated equipment	In Progress	NMED
				03-038(b)	Tanks and/or associated equipment	In Progress	NMED
130	03	03-038(f)			Waste lines	In Progress	DOE
131	03	03-042			Sump	In Progress	DOE
132	03	03-043(c)			Tank and/or associated equipment	In Progress	NMED
133	03	03-045(a)			Outfall (industrial or sanitary wastewater treatment)	In Progress	NMED
134	03	03-045(e)			Outfall (industrial or sanitary wastewater treatment)	In Progress	NMED
135	03	03-045(f)			Outfall from drain (industrial or sanitary wastewater treatment)	In Progress	NMED
136	03	03-049(a)	03-045(h)-00	03-049(a)	Drainlines and outfalls	In Progress	NMED
				03-045(h)	Drainlines and outfalls	In Progress	NMED
137	03	03-046			Above ground wastewater treatment tank	In Progress	NMED
138	03	03-047(d)			Storage area	In Progress	DOE
139	03	03-049(b)	03-049(b)-00	03-049(b)	Miscellaneous	In Progress	NMED
				C-03-014	Miscellaneous	In Progress	NMED
140	03	03-049(e)			Outfall	In Progress	NMED
141	03	03-050(a)	03-050(a)-00	03-050(a)	Soil contamination	In Progress	NMED
				03-050(d)	Soil contamination	In Progress	NMED
				03-050(f)	Soil contamination	In Progress	NMED
				03-050(g)	Soil contamination	In Progress	NMED
142	03	03-050(b)			Exhaust emissions, off-gas scrubber of HEPA filter system	In Progress	DOE
143	03	03-050(c)			Exhaust emissions, off-gas scrubber of HEPA filter system	In Progress	DOE
144	03	03-051(c)			Soil contamination (vacuum pump leaking)	In Progress	DOE
145	03	03-052(a)	03-052(a)-00	03-052(a)	Drainlines and outfalls	In Progress	NMED
				03-052(e)	Drainlines and outfalls	In Progress	NMED
				03-054(b)	Drainlines and outfalls	In Progress	NMED
146	03	03-052(b)			Storm drainage	In Progress	DOE
147	03	03-054(a)	03-054(a)-00	03-054(a)	Drainlines and outfalls	In Progress	NMED
				03-054(d)	Drainlines and outfalls	In Progress	NMED
148	03	03-054(c)			Outfall	In Progress	NMED
149	03	03-054(e)			Outfall	In Progress	NMED
150	03	03-055(a)			Outfall	In Progress	NMED
151	03	03-055(c)			Outfall	In Progress	NMED
152	03	03-056(a)			Storage area	In Progress	NMED
153	03	03-056(c)			Transformer storage area - PCB only site	In Progress	NMED
154	03	03-056(k)			Container storage area	In Progress	DOE
155	03	03-056(l)			Drum storage	In Progress	NMED
156	03	03-059	03-059-00	03-003(n)	Storage area	In Progress	NMED
				03-059	Storage area	In Progress	NMED
157	03	C-03-006			One-time spill	In Progress	DOE
158	03	C-03-016			Oil metal bin	In Progress	DOE
159	03	C-03-020			Storage tanks	In Progress	DOE
Technical Area 04							
160	04	04-001	04-001-99	04-001	Firing site - Alpha Site	In Progress	NMED
				04-002	Firing site - Alpha Site	In Progress	NMED
				04-003(b)	Firing site - Alpha Site	In Progress	NMED
161	04	04-003(a)	04-003(a)-00	04-003(a)	Alpha Site Photoprocessing Building, drainlines, and outfall	In Progress	NMED
				04-004	Alpha Site Photoprocessing Building, drainlines, and outfall	In Progress	NMED
Technical Area 05							
162	05	05-001(a)	05-001(a)-99	05-001(a)	Firing site - Beta Site	In Progress	NMED
				05-001(b)	Firing site - Beta Site	In Progress	NMED
				05-002	Firing site - Beta Site	In Progress	NMED
				05-006(h)	Firing site - Beta Site	In Progress	NMED
163	05	05-001(c)			Former firing site	In Progress	DOE
164	05	05-003			Former calibration chamber	In Progress	NMED
165	05	05-004			Former septic system	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
166	05	05-005(a)	05-005(a)-00	05-005(a)	Firing site - Beta Site	In Progress	NMED
				05-006(b)	Firing site - Beta Site	In Progress	NMED
				05-006(e)	Firing site - Beta Site	In Progress	NMED
167	05	05-005(b)	05-005(b)-00	05-005(b)	Former structures	In Progress	NMED
				05-006(c)	Former structures	In Progress	NMED
168	05	05-006(a)			Former building location	In Progress	DOE
Technical Area 06							
169	06	06-001(a)			Septic system	In Progress	NMED
170	06	06-001(b)			Septic system	In Progress	NMED
171	06	06-002	06-002-00	06-002	Firing site - eastern aggregate	In Progress	NMED
				06-003(c)	Firing site - eastern aggregate	In Progress	NMED
				C-06-005	Firing site - eastern aggregate	In Progress	NMED
				C-06-006	Firing site - eastern aggregate	In Progress	NMED
				C-06-016	Firing site - eastern aggregate	In Progress	NMED
172	06	06-003(a)	06-003(a)-99	06-003(a)	Former firing site	In Progress	NMED
				C-06-019	Former firing site	In Progress	NMED
				06-008	Former firing site	In Progress	NMED
173	06	06-003(d)			Firing site (inactive)	In Progress	NMED
174	06	06-003(e)			Firing site (inactive)	In Progress	NMED
175	06	06-003(f)			Firing site (inactive)	In Progress	NMED
176	06	06-003(h)			Firing site (inactive)	In Progress	NMED
177	06	06-006			Storage area	In Progress	NMED
178	06	06-007(a)	06-007(a)-99	06-005	Material disposal area (MDA F)	In Progress	NMED
				06-007(a)	Material disposal area (MDA F)	In Progress	NMED
				06-007(b)	Material disposal area (MDA F)	In Progress	NMED
				06-007(c)	Material disposal area (MDA F)	In Progress	NMED
				06-007(d)	Material disposal area (MDA F)	In Progress	NMED
179	06	06-007(f)			Surface disposal	In Progress	NMED
180	06	06-007(g)			Building and surface disposal	In Progress	NMED
181	06	C-06-001			Building	In Progress	DOE
Technical Area 07							
182	07	07-001(a)	07-001(a)-99	07-001(a)	Former firing sites	In Progress	NMED
				07-001(b)	Former firing sites	In Progress	NMED
				07-001(c)	Former firing sites	In Progress	NMED
				07-001(d)	Former firing sites	In Progress	NMED
Technical Area 08							
183	08	08-001(a)			Off-gas system	In Progress	DOE
184	08	08-001(b)			Off-gas system	In Progress	DOE
185	08	08-002			Firing site	In Progress	NMED
186	08	08-003(a)	08-003(a)-00	08-003(a)	Septic system, drainlines, and outfall	In Progress	NMED
				08-004(a)	Septic system, drainlines, and outfall	In Progress	NMED
				08-004(b)	Septic system, drainlines, and outfall	In Progress	NMED
				08-009(a)	Septic system, drainlines, and outfall	In Progress	NMED
187	08	08-004(c)			Floor drain	In Progress	NMED
188	08	08-004(d)			Drain	In Progress	NMED
189	08	08-005			Container storage area	Pending	NMED
190	08	08-006(a)			Material disposal area (MDA Q)	In Progress	NMED
191	08	08-009(c)			Storm drain and outfall	In Progress	DOE
192	08	08-009(d)			Industrial or sanitary wastewater treatment	In Progress	NMED
193	08	08-009(e)			Industrial or sanitary wastewater treatment	In Progress	NMED
194	08	08-009(f)			Outfall	In Progress	DOE
195	08	08-011(b)			Underground tank	In Progress	DOE
196	08	C-08-010			Building	Pending	NMED
197	08	C-08-014			Laboratory	In Progress	DOE
Technical Area 09							
198	09	09-001(a)	09-001(a)-99	09-001(b)	Former firing site structures	In Progress	NMED
				09-001(a)	Former firing site structures	In Progress	NMED
				C-09-005	Former firing site structures	In Progress	NMED
199	09	09-001(c)			Firing sites (inactive)	In Progress	NMED
200	09	09-001(d)			Firing sites (inactive)	In Progress	NMED
201	09	09-002			Burn pit	In Progress	NMED
202	09	09-003(a)	09-003(a)-99	09-003(a)	Settling tanks and basket pit associated with 9-14	In Progress	NMED
				09-003(b)	Settling tanks and basket pit associated with 9-14	In Progress	NMED
				09-003(e)	Settling tanks and basket pit associated with 9-14	In Progress	NMED
203	09	09-003(d)			Settling tank	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA				
204	09	09-003(g)			Sumps and pipes	In Progress	NMED				
205	09	09-003(h)			Sumps and pipes	In Progress	NMED				
206	09	09-003(i)			Sumps and pipes	In Progress	NMED				
207	09	09-004(a)	09-004(a)-99	09-004(a)	Settling tanks	In Progress	NMED				
				09-004(b)	Settling tanks	In Progress	NMED				
				09-004(c)	Settling tanks	In Progress	NMED				
				09-004(d)	Settling tanks	In Progress	NMED				
				09-004(e)	Settling tanks	In Progress	NMED				
				09-004(f)	Settling tanks	In Progress	NMED				
				09-004(h)	Settling tanks	In Progress	NMED				
				09-004(j)	Settling tanks	In Progress	NMED				
				09-004(k)	Settling tanks	In Progress	NMED				
				09-004(l)	Settling tanks	In Progress	NMED				
				09-004(m)	Settling tanks	In Progress	NMED				
				09-004(n)	Settling tanks	In Progress	NMED				
				208	09	09-004(g)			Settling tank	In Progress	NMED
				209	09	09-004(o)			Settling tank	In Progress	NMED
210	09	09-005(g)			Septic system	In Progress	NMED				
211	09	09-006			Septic system	In Progress	NMED				
212	09	09-008(b)	09-008(b)-99	09-005(a)	Septic tank and sewage oxidation pond	In Progress	NMED				
				09-005(d)	Septic tank and sewage oxidation pond	In Progress	NMED				
				09-008(b)	Septic tank and sewage oxidation pond	In Progress	NMED				
213	09	09-009			Surface impoundment	In Progress	NMED				
214	09	09-010(a)			Storage area	In Progress	DOE				
215	09	09-010(b)			Storage area	In Progress	DOE				
216	09	09-011(c)			Storage area	In Progress	DOE				
217	09	09-012			Disposal pit	In Progress	DOE				
218	09	09-013			Material disposal area (MDA M)	In Progress	NMED				
219	09	09-014			Firing site (inactive)	Pending	DOE				
220	09	C-09-001			Soil contamination	In Progress	NMED				
Technical Area 10											
221	10	10-001(a)	10-001(a)-99	10-001(a)	Firing sites (inactive)	In Progress	NMED				
				10-001(b)	Firing sites (inactive)	In Progress	NMED				
				10-001(c)	Firing sites (inactive)	In Progress	NMED				
				10-001(d)	Firing sites (inactive)	In Progress	NMED				
				10-005	Firing sites (inactive)	In Progress	NMED				
				10-008	Firing sites (inactive)	In Progress	NMED				
222	10	10-002(a)	10-002(a)-99	10-002(a)	Former liquid disposal complex	In Progress	NMED				
				10-002(b)	Former liquid disposal complex	In Progress	NMED				
				10-003(a)	Former liquid disposal complex	In Progress	NMED				
				10-003(b)	Former liquid disposal complex	In Progress	NMED				
				10-003(c)	Former liquid disposal complex	In Progress	NMED				
				10-003(d)	Former liquid disposal complex	In Progress	NMED				
				10-003(e)	Former liquid disposal complex	In Progress	NMED				
				10-003(f)	Former liquid disposal complex	In Progress	NMED				
				10-003(g)	Former liquid disposal complex	In Progress	NMED				
				10-003(h)	Former liquid disposal complex	In Progress	NMED				
				10-003(i)	Former liquid disposal complex	In Progress	NMED				
				10-003(j)	Former liquid disposal complex	In Progress	NMED				
				10-003(k)	Former liquid disposal complex	In Progress	NMED				
				10-003(l)	Former liquid disposal complex	In Progress	NMED				
				10-003(m)	Former liquid disposal complex	In Progress	NMED				
				10-003(n)	Former liquid disposal complex	In Progress	NMED				
				10-003(o)	Former liquid disposal complex	In Progress	NMED				
10-004(b)	Former liquid disposal complex	In Progress	NMED								
10-007	Former liquid disposal complex	In Progress	NMED								
223	10	10-004(a)			Septic tank	In Progress	NMED				
224	10	10-006			Burn site	In Progress	NMED				
225	10	10-009			Former Bayo Canyon landfill	In Progress	DOE				
226	10	C-10-001			Surface soil, Bayo Canyon	In Progress	DOE				
Technical Area 11											
227	11	11-001(b)			Firing site (inactive)	Pending	NMED				
228	11	11-001(c)			Firing site (inactive)	In Progress	NMED				
229	11	11-003(b)			Air gun	Pending	DOE				
230	11	11-004(a)	11-004(a)-99	11-004(a)	Drop test tower and related structures	Pending	NMED				
				11-004(b)	Drop test tower and related structures	Pending	NMED				

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Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				11-004(c)	Drop test tower and related structures	Pending	NMED
				11-004(d)	Drop test tower and related structures	Pending	NMED
				11-004(e)	Drop test tower and related structures	Pending	NMED
				11-004(f)	Drop test tower and related structures	Pending	NMED
231	11	11-005(a)			Septic system	In Progress	NMED
232	11	11-005(b)			Septic system	In Progress	NMED
233	11	11-005(c)			Industrial or sanitary wastewater treatment	In Progress	NMED
234	11	11-006(a)	11-006(a)-99	C-11-001	Former firing site	In Progress	NMED
				11-001(a)	Former firing site	In Progress	NMED
				11-002	Former firing site	In Progress	NMED
				11-006(a)	Former firing site	In Progress	NMED
				11-006(b)	Former firing site	In Progress	NMED
				11-006(c)	Former firing site	In Progress	NMED
				11-006(d)	Former firing site	In Progress	NMED
235	11	11-009			Material disposal area (MDA S)	In Progress	NMED
236	11	11-011(a)	11-011(a)-00	11-011(a)	Outfalls	In Progress	NMED
				11-011(b)	Outfalls	In Progress	NMED
237	11	11-011(d)			Industrial or sanitary wastewater treatment	In Progress	NMED
238	11	11-012(b)			Building	In Progress	DOE
239	11	11-012(c)			Building	In Progress	DOE
240	11	11-012(d)			Building	In Progress	DOE
241	11	C-11-002			Laboratory	In Progress	DOE
Technical Area 12							
242	12	12-001(a)	12-001(a)-99	12-001(a)	Former firing site	In Progress	NMED
				12-001(b)	Former firing site	In Progress	NMED
				12-002	Former firing site	In Progress	NMED
				C-12-005	Former firing site	In Progress	NMED
243	12	12-004(a)			Radiation test facility	In Progress	DOE
244	12	12-004(b)			Pipe	In Progress	DOE
245	12	C-12-001			Building	In Progress	DOE
246	12	C-12-002			Building	In Progress	DOE
247	12	C-12-003			Building	In Progress	DOE
248	12	C-12-004			Building	In Progress	DOE
Technical Area 13							
249	13	13-002	13-001-99	13-001	Firing site, landfill, and soil contamination	In Progress	NMED
				13-002	Firing site, landfill, and soil contamination	In Progress	NMED
				16-035	Firing site, landfill, and soil contamination	In Progress	NMED
				16-036	Firing site, landfill, and soil contamination	In Progress	NMED
250	13	13-003(a)	13-003(a)-99	13-003(a)	TA-13 septic system (inactive)	In Progress	NMED
				13-003(b)	TA-13 septic system (inactive)	In Progress	NMED
251	13	13-004			Disposal pit - existence not determined	In Progress	NMED
Technical Area 14							
252	14	14-001(g)			Firing site - Open Burn/Open Detonation (active)	Pending	DOE
253	14	14-002(a)	14-002(a)-99	14-001(f)	Former firing site	In Progress	NMED
				14-002(a)	Former firing site	In Progress	NMED
				14-002(b)	Former firing site	In Progress	NMED
				14-002(f)	Former firing site	In Progress	NMED
				14-009	Former firing site	In Progress	NMED
				14-010	Former firing site	In Progress	NMED
				C-14-008	Former firing site	In Progress	NMED
254	14	14-002(c)	14-002(c)-99	14-002(c)	Former firing site	In Progress	NMED
				14-002(d)	Former firing site	In Progress	NMED
				14-002(e)	Former firing site	In Progress	NMED
255	14	14-003			Open burning ground	Pending	NMED
256	14	14-005			Incinerator (active)	In Progress	NMED
257	14	14-006			Tank and/or associated equipment	In Progress	NMED
258	14	14-007			Septic system	In Progress	NMED
259	14	C-14-001			Building	In Progress	DOE
260	14	C-14-003			Building	In Progress	DOE
261	14	C-14-004			Building	In Progress	DOE
262	14	C-14-005			Building	In Progress	DOE
263	14	C-14-006			Building	In Progress	DOE
264	14	C-14-007			Building	In Progress	DOE
265	14	C-14-009			Building	In Progress	DOE
Technical Area 15							
266	15	15-001			Surface disposal	In Progress	DOE
267	15	15-002	15-002-00	15-002	Firing site - R40	In Progress	NMED

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Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				15-007(a)	Firing site - R40	In Progress	NMED
268	15	15-003	15-003-00	15-003	Phermex firing site	Pending	NMED
				15-006(a)	Phermex firing site	Pending	NMED
269	15	15-004(a)			Firing Site C (inactive)	Pending	NMED
270	15	15-004(c)	15-004(b)-99	15-004(c)	Firing sites A and B (inactive)	Pending	NMED
				15-004(b)	Firing sites A and B (inactive)	Pending	NMED
271	15	15-004(d)			Firing Site C (inactive)	In Progress	DOE
272	15	15-004(f)	15-004(f)-99	15-004(f)	Firing site E-F (inactive)	In Progress	NMED
				15-008(a)	Firing site E-F (inactive)	In Progress	NMED
273	15	15-004(g)	15-004(g)-00	15-004(g)	Firing site G (inactive)	In Progress	NMED
				15-008(c)	Firing site G (inactive)	In Progress	NMED
274	15	15-004(h)			Firing site H (inactive)	In Progress	DOE
275	15	15-004(i)			The Gulch firing site (inactive)	In Progress	NMED
276	15	15-005(b)			Container storage area	In Progress	DOE
277	15	15-005(c)			Container storage area (R-41)	In Progress	DOE
278	15	15-006(b)			Firing Site Ector (active)	Pending	NMED
279	15	15-006(c)	15-006(c)-99	15-006(c)	R-44 firing site (inactive)	In Progress	NMED
				15-008(b)	R-44 firing site (inactive)	In Progress	NMED
280	15	15-006(d)	15-006(d)-99	15-006(d)	R-45 firing site	In Progress	NMED
				15-008(g)	R-45 firing site	In Progress	NMED
281	15	15-007(b)			Material disposal area (MDA Z) landfill	In Progress	NMED
282	15	15-007(c)	15-007(c)-00	15-007(c)	Shafts	Pending	NMED
				15-007(d)	Shafts	Pending	NMED
283	15	15-008(d)			Surface disposal	In Progress	NMED
284	15	15-008(f)			I-J Firing Site mounds at TA-36 (active)	In Progress	DOE
285	15	15-009(a)	15-009(a)-00	15-009(a)	Former structures - the Hollow	In Progress	NMED
				15-011(a)	Former structures - the Hollow	In Progress	NMED
				15-011(b)	Former structures - the Hollow	In Progress	NMED
				15-011(c)	Former structures - the Hollow	In Progress	NMED
				15-014(i)	Former structures - the Hollow	In Progress	NMED
				15-014(j)	Former structures - the Hollow	In Progress	NMED
				15-014(k)	Former structures - the Hollow	In Progress	NMED
286	15	15-009(b)			Septic system	In Progress	NMED
287	15	15-009(c)			Septic tank	In Progress	NMED
288	15	15-009(e)			Septic system, E/F Site	In Progress	NMED
289	15	15-009(f)	15-009(f)-00	15-009(f)	Firing site and septic systems	In Progress	NMED
				15-009(k)	Firing site and septic systems	In Progress	NMED
290	15	15-009(g)			Septic tank (active)	In Progress	NMED
291	15	15-009(h)			Septic tank	In Progress	NMED
292	15	15-009(i)			Septic tank	In Progress	NMED
293	15	15-010(a)			Septic system	In Progress	NMED
294	15	15-010(b)			Septic system	In Progress	NMED
295	15	15-010(c)			Drainline	Pending	NMED
296	15	15-014(a)	15-014(a)-00	15-014(a)	Outfalls	In Progress	NMED
				15-014(b)	Outfalls	In Progress	NMED
297	15	15-014(g)			Industrial or sanitary wastewater treatment	In Progress	DOE
298	15	15-014(h)			Outfall	In Progress	DOE
299	15	15-014(i)			NPDES-permitted outfall (active)	Pending	NMED
300	15	C-15-001			Surface disposal	In Progress	DOE
301	15	C-15-004			Transformers - PCB only site	In Progress	DOE
302	15	C-15-005			Former laboratory and building	In Progress	DOE
303	15	C-15-006			Building	In Progress	DOE
304	15	C-15-007			Non-intentional release	In Progress	DOE
305	15	C-15-010			Former underground tank	In Progress	DOE
306	15	C-15-011			Former underground tank	In Progress	DOE
307	15	C-15-013			Underground tank	In Progress	DOE
Technical Area 16							
308	16	16-001(a)	16-001(a)-99	16-001(a)	Former steam plant	In Progress	NMED
				16-001(b)	Former steam plant	In Progress	NMED
				16-001(c)	Former steam plant	In Progress	NMED
309	16	16-001(d)			Dry well	In Progress	NMED
310	16	16-003(a)			Sump	In Progress	NMED
311	16	16-003(b)			Sump	In Progress	NMED
312	16	16-003(c)	16-003(c)-99	16-003(c)	Sump, associated drainline, and outfall	In Progress	NMED
				16-026(v)	Sump, associated drainline, and outfall	In Progress	NMED
313	16	16-003(d)	16-003(d)-99	16-001(e)	Sumps and associated dry well	In Progress	NMED
				16-003(d)	Sumps and associated dry well	In Progress	NMED

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Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				16-003(e)	Sumps and associated dry well	In Progress	NMED
				16-003(f)	Sumps and associated dry well	In Progress	NMED
				16-003(g)	Sumps and associated dry well	In Progress	NMED
314	16	16-003(h)	16-003(h)-99	16-003(h)	Inactive sump, drainline, and outfall	In Progress	NMED
				16-030(d)	Inactive sump, drainline, and outfall	In Progress	NMED
315	16	16-003(i)			Sump 16-265	In Progress	NMED
316	16	16-003(j)			Sump 16-267	In Progress	NMED
317	16	16-003(l)	16-003(l)-99	16-003(l)	Sumps, drainlines, and outfalls (inactive)	In Progress	NMED
					Sumps, drainlines, and outfalls (inactive)	In Progress	NMED
318	16	16-003(m)	16-003(m)-99	16-003(m)	Sump, outfall, and septic system	In Progress	NMED
				16-006(d)	Sump, outfall, and septic system	In Progress	NMED
				16-030(g)	Sump, outfall, and septic system	In Progress	NMED
319	16	16-003(n)	16-003(n)-99	16-003(n)	HE sump	In Progress	NMED
				16-029(i)	HE sump	In Progress	NMED
320	16	16-003(o)			Sump- fish ladder	In Progress	NMED
321	16	16-004(a)	16-004(a)-99	16-004(a)	Wastewater treatment plant	In Progress	NMED
				16-004(b)	Wastewater treatment plant	In Progress	NMED
				16-004(c)	Wastewater treatment plant	In Progress	NMED
				16-004(d)	Wastewater treatment plant	In Progress	NMED
				16-004(e)	Wastewater treatment plant	In Progress	NMED
				16-004(f)	Wastewater treatment plant	In Progress	NMED
322	16	16-005(a)			Septic tank	In Progress	NMED
323	16	16-005(h)			Septic tank	In Progress	NMED
324	16	16-005(k)			Septic tank	In Progress	NMED
325	16	16-005(l)			Grease trap	In Progress	NMED
326	16	16-005(n)			Septic system	In Progress	NMED
327	16	16-006(a)			Septic system	In Progress	NMED
328	16	16-006(c)	16-006(c)-00	16-006(c)	Septic system	In Progress	NMED
					Septic system	In Progress	NMED
329	16	16-007(a)	16-007(a)-99	16-007(a)	Machining buildings and settling ponds	In Progress	NMED
				16-024(d)	Machining buildings and settling ponds	In Progress	NMED
				16-024(e)	Machining buildings and settling ponds	In Progress	NMED
				16-025(e)	Machining buildings and settling ponds	In Progress	NMED
				16-025(f)	Machining buildings and settling ponds	In Progress	NMED
330	16	16-008(a)	16-008(a)-99	16-008(a)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-017(a)-99	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-017(b)-99	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-017(c)-99	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-017(d)-99	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-017(e)-99	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-026(m)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-026(n)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-026(o)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-026(p)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-029(k)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-029(l)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-029(s)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-029(t)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				16-029(u)	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
				C-16-067	90s-Line: 16-89, 16-90, 16-91, 16-92, 16-93	In Progress	NMED
331	16	16-009(a)			Burn site	In Progress	NMED
332	16	16-010(b)			Flash pad	In Progress	NMED
333	16	16-010(c)			Burn site 16-388 - RCRA Unit (active)	In Progress	NMED
334	16	16-010(d)			Burn site 16-389 - RCRA Unit (active)	In Progress	NMED
335	16	16-010(e)			HE filter vessel (active)	In Progress	NMED
336	16	16-010(f)			Burn site - RCRA Unit	In Progress	NMED
337	16	16-010(h)	16-010(h)-99	16-005(g)	Former burn ground structures	In Progress	NMED
				16-010(h)	Former burn ground structures	In Progress	NMED
				16-010(i)	Former burn ground structures	In Progress	NMED
				16-010(j)	Former burn ground structures	In Progress	NMED
				16-010(k)	Former burn ground structures	In Progress	NMED
				16-010(l)	Former burn ground structures	In Progress	NMED
				16-010(m)	Former burn ground structures	In Progress	NMED
				16-010(n)	Former burn ground structures	In Progress	NMED
338	16	16-013	16-013-99	16-006(h)	V-Site courtyard	In Progress	NMED
				16-013	V-Site courtyard	In Progress	NMED
				16-017(q)-99	V-Site courtyard	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				16-017(r)-99	V-Site courtyard	In Progress	NMED
				16-017(s)-99	V-Site courtyard	In Progress	NMED
				16-017(t)-99	V-Site courtyard	In Progress	NMED
				16-017(u)-99	V-Site courtyard	In Progress	NMED
				16-029(g2)	V-Site courtyard	In Progress	NMED
				C-16-068	V-Site courtyard	In Progress	NMED
				C-16-074	V-Site courtyard	In Progress	NMED
339	16	16-015(a)			Men's locker room and laundry facility	In Progress	NMED
340	16	16-015(b)			Steam-washing facility	In Progress	NMED
341	16	16-016(a)			Landfill - buried metal site	In Progress	NMED
342	16	16-016(b)			Landfill	In Progress	NMED
343	16	16-016(c)	16-016(c)-99	16-006(e)	Burn ground	In Progress	NMED
				16-010(a)	Burn ground	In Progress	NMED
				16-016(c)	Burn ground	In Progress	NMED
344	16	16-016(d)			Surface disposal site	In Progress	NMED
345	16	16-016(e)			Surface disposal site	In Progress	NMED
346	16	16-016(f)			Landfill	In Progress	DOE
347	16	16-016(g)			Surface disposal site	In Progress	NMED
348	16	16-017(g)-99			Former HE Structure	In Progress	NMED
349	16	C-16-025	16-017(i)-99	C-16-025	Storage building	In Progress	NMED
				C-16-026	Storage building	In Progress	NMED
350	16	16-017(j)-99			Former structure - storage magazine	In Progress	NMED
351	16	16-017(k)-99			Former structure - storage magazine	In Progress	NMED
352	16	16-017(l)-99			Former structure - storage magazine	In Progress	NMED
353	16	16-017(m)-99			Former structure - storage magazine	In Progress	NMED
354	16	16-017(n)-99			Former structure - storage magazine	In Progress	NMED
355	16	16-017(o)-99			Former structure - storage magazine	In Progress	NMED
356	16	16-017(p)-99			Former structure - storage magazine	In Progress	NMED
357	16	16-017(w)-99			Former structure - storage magazine	In Progress	NMED
358	16	16-018			Material disposal area (MDA P) - currently undergoing RCRA closure	In Progress	NMED
359	16	16-019			Material disposal area (MDA R)	In Progress	NMED
360	16	16-020			Silver recovery unit	In Progress	NMED
361	16	16-021(c)	16-021(c)-99	16-003(k)	16-260 Sumps, drainlines, and outfall	In Progress	NMED
				16-021(c)	16-260 Sumps, drainlines, and outfall	In Progress	NMED
362	16	16-022(b)			Underground tank	In Progress	DOE
363	16	16-024(a)			Magazine	In Progress	DOE
364	16	16-024(b)			Magazine	In Progress	DOE
365	16	16-024(h)			Magazine	In Progress	DOE
366	16	16-024(i)			Magazine	In Progress	DOE
367	16	16-024(j)			Magazine	In Progress	DOE
368	16	16-024(k)			Magazine	In Progress	DOE
369	16	16-024(l)			Magazine	In Progress	DOE
370	16	16-024(m)			Magazine	In Progress	DOE
371	16	16-024(n)			Magazine	In Progress	DOE
372	16	16-024(o)			Magazine	In Progress	DOE
373	16	16-024(q)			Magazine	In Progress	DOE
374	16	16-024(s)			Magazine	In Progress	DOE
375	16	16-024(t)			HE magazine	In Progress	DOE
376	16	16-024(u)			Magazine	In Progress	DOE
377	16	16-024(v)			Magazine	In Progress	DOE
378	16	16-025(a)			Abandoned radiography building, 16-39	In Progress	NMED
379	16	16-025(b)			Abandoned radiography building, 16-40	In Progress	NMED
380	16	16-025(c2)			Abandoned building, 16-56	In Progress	NMED
381	16	16-025(d2)			Abandoned building, 16-480	In Progress	NMED
382	16	16-025(e2)			Abandoned building, 16-106	Pending	NMED
383	16	16-025(f2)			Abandoned building, 16-107	Pending	NMED
384	16	16-025(h2)			Abandoned building, 16-109	Pending	NMED
385	16	16-025(w)			Abandoned building, 16-81	In Progress	NMED
386	16	16-025(y)	16-025(y)-99	16-025(y)	Former building	In Progress	NMED
				16-029(a2)	Former building	In Progress	NMED
387	16	16-026(a2)			Outfall from 16-200	Pending	NMED
388	16	16-026(b)	16-026(b)-99	16-026(b)	300s-Line (west side) sumps and outfalls	In Progress	NMED
				16-026(c)	300s-Line (west side) sumps and outfalls	In Progress	NMED
				16-026(d)	300s-Line (west side) sumps and outfalls	In Progress	NMED
				16-026(e)	300s-Line (west side) sumps and outfalls	In Progress	NMED
				16-029(a)	300s-Line (west side) sumps and outfalls	In Progress	NMED
				16-029(b)	300s-Line (west side) sumps and outfalls	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				16-029(c)	300s-Line (west side) sumps and outfalls	In Progress	NMED
				16-029(d)	300s-Line (west side) sumps and outfalls	In Progress	NMED
389	16	16-026(b2)	16-026(b2)-00	16-026(b2)	Outfalls	In Progress	NMED
				16-028(d)	Outfalls	In Progress	NMED
390	16	16-026(c2)			Outfall, 16-462	In Progress	NMED
391	16	16-026(d2)			Outfall from 16-435	Pending	NMED
392	16	16-026(e2)			Outfall from 16-415	Pending	NMED
393	16	16-026(f)			Outfall	In Progress	NMED
394	16	16-026(f2)			Outfall and associated drainline	Pending	NMED
395	16	16-026(g)			Outfall	In Progress	NMED
396	16	16-026(g2)			Outfall from 16-285	Pending	NMED
397	16	16-026(h)			Outfall from 16-281	Pending	NMED
398	16	16-026(i)			Outfall	In Progress	NMED
399	16	16-026(j)			Outfall, 16-226	In Progress	NMED
400	16	16-026(j2)			Outfall	In Progress	NMED
401	16	16-026(k)			Outfall and associated drainline	Pending	NMED
402	16	16-026(l)	16-026(l)-00	16-026(l)	Drainlines and outfall	In Progress	NMED
				16-028(c)	Drainlines and outfall	In Progress	NMED
403	16	16-026(q)	16-026(q)-99	16-005(d)	20s-Line and associated structures	In Progress	NMED
				16-017(h)-99	20s-Line and associated structures	In Progress	NMED
				16-017(x)-99	20s-Line and associated structures	In Progress	NMED
				16-025(k)	20s-Line and associated structures	In Progress	NMED
				16-025(l)	20s-Line and associated structures	In Progress	NMED
				16-026(q)	20s-Line and associated structures	In Progress	NMED
				16-029(f2)	20s-Line and associated structures	In Progress	NMED
				16-029(r)	20s-Line and associated structures	In Progress	NMED
				16-031(d)	20s-Line and associated structures	In Progress	NMED
				16-032(c)	20s-Line and associated structures	In Progress	NMED
				16-034(a)	20s-Line and associated structures	In Progress	NMED
				C-16-006	20s-Line and associated structures	In Progress	NMED
				C-16-065	20s-Line and associated structures	In Progress	NMED
404	16	16-026(r)			Outfall, 16-180	In Progress	NMED
405	16	16-026(s)			Outfall, 16-5	In Progress	NMED
406	16	16-026(t)			Outfall and associated drainline	Pending	NMED
407	16	16-026(u)			Outfall, 16-195	In Progress	NMED
408	16	16-026(x)			Outfall and associated drainline	Pending	NMED
409	16	16-026(y)			Outfall	In Progress	NMED
410	16	16-026(z)			Outfall	In Progress	NMED
411	16	16-028(a)			South drainage channel	In Progress	NMED
412	16	16-028(b)			Industrial or sanitary wastewater treatment, 16-370	In Progress	NMED
413	16	16-029(b2)	16-029(b2)-99	C-16-005	Former structures (GMX-2 HE processing building)	In Progress	NMED
				16-029(b2)	Former structures (GMX-2 HE processing building)	In Progress	NMED
414	16	16-029(c2)	16-029(c2)-99	16-005(e)	Former structures	In Progress	NMED
				16-015(c)	Former structures	In Progress	NMED
				16-025(z)	Former structures	In Progress	NMED
				16-029(c2)	Former structures	In Progress	NMED
415	16	16-029(e)	16-029(e)-99	16-026(h2)	Sump and outfall, 16-360	In Progress	NMED
				16-029(e)	Sump and outfall, 16-360	In Progress	NMED
416	16	16-029(f)			Sump from building 16-345	In Progress	NMED
417	16	16-029(g)	16-029(g)-99	16-021(a)	Sump and Outfall, 16-450	In Progress	NMED
				16-028(e)	Sump and Outfall, 16-450	In Progress	NMED
				16-029(g)	Sump and Outfall, 16-450	In Progress	NMED
418	16	16-029(h)	16-029(h)-99	16-003(p)	Sump, drainlines, and outfall	In Progress	NMED
				16-029(h)	Sump, drainlines, and outfall	In Progress	NMED
419	16	16-029(h2)	16-029(h2)-99	16-025(d)	HE machining line buildings and associated structures	In Progress	NMED
				16-025(g)	HE machining line buildings and associated structures	In Progress	NMED
				16-025(h)	HE machining line buildings and associated structures	In Progress	NMED
				16-025(i)	HE machining line buildings and associated structures	In Progress	NMED
				16-025(j)	HE machining line buildings and associated structures	In Progress	NMED
				16-029(h2)	HE machining line buildings and associated structures	In Progress	NMED
				16-029(m)	HE machining line buildings and associated structures	In Progress	NMED
				16-029(n)	HE machining line buildings and associated structures	In Progress	NMED
				16-029(o)	HE machining line buildings and associated structures	In Progress	NMED
				16-029(p)	HE machining line buildings and associated structures	In Progress	NMED
420	16	16-029(j)	16-029(j)-99	16-026(k2)	16-260 Bay 25 outfalls	In Progress	NMED
				16-029(j)	16-260 Bay 25 outfalls	In Progress	NMED
421	16	16-029(q)	16-029(q)-99	C-16-064	HE machining building and associated structures	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				16-017(f)-99	HE machining building and associated structures	In Progress	NMED
				16-029(q)	HE machining building and associated structures	In Progress	NMED
422	16	16-029(v)	16-029(v)-99	16-015(d)	Building footprints, drainlines, and sumps	In Progress	NMED
				16-025(a2)	Building footprints, drainlines, and sumps	In Progress	NMED
				16-025(b2)	Building footprints, drainlines, and sumps	In Progress	NMED
				16-029(d2)	Building footprints, drainlines, and sumps	In Progress	NMED
				16-029(e2)	Building footprints, drainlines, and sumps	In Progress	NMED
				16-029(v)	Building footprints, drainlines, and sumps	In Progress	NMED
				16-034(o)	Building footprints, drainlines, and sumps	In Progress	NMED
423	16	16-029(x)	16-029(x)-99	16-006(g)	V-Site: Buildings 16-100, 16-515 and associated structures	In Progress	NMED
				16-017(v)-99	V-Site: Buildings 16-100, 16-515 and associated structures	In Progress	NMED
				16-025(x)	V-Site: Buildings 16-100, 16-515 and associated structures	In Progress	NMED
				16-029(w)	V-Site: Buildings 16-100, 16-515 and associated structures	In Progress	NMED
				16-029(x)	V-Site: Buildings 16-100, 16-515 and associated structures	In Progress	NMED
				16-031(c)	V-Site: Buildings 16-100, 16-515 and associated structures	In Progress	NMED
424	16	16-025(t)	16-029(y)-99	16-025(t)	Experimental casting building, associated drainlines and sumps	In Progress	NMED
				16-029(y)	Experimental casting building, associated drainlines and sumps	In Progress	NMED
425	16	16-029(z)	16-029(z)-99	16-005(c)	Former structures, 40s-Line	In Progress	NMED
				16-011	Former structures, 40s-Line	In Progress	NMED
				16-023(b)	Former structures, 40s-Line	In Progress	NMED
				16-025(p)	Former structures, 40s-Line	In Progress	NMED
				16-025(q)	Former structures, 40s-Line	In Progress	NMED
				16-025(r)	Former structures, 40s-Line	In Progress	NMED
				16-025(s)	Former structures, 40s-Line	In Progress	NMED
				16-025(u)	Former structures, 40s-Line	In Progress	NMED
				16-025(v)	Former structures, 40s-Line	In Progress	NMED
				16-026(w)	Former structures, 40s-Line	In Progress	NMED
				16-029(z)	Former structures, 40s-Line	In Progress	NMED
				16-032(a)	Former structures, 40s-Line	In Progress	NMED
				16-034(l)	Former structures, 40s-Line	In Progress	NMED
				16-034(p)	Former structures, 40s-Line	In Progress	NMED
426	16	16-030(a)			Outfall from 16-344, chemical storage building	In Progress	NMED
427	16	16-030(b)			Outfall and associated drainline	Pending	NMED
428	16	16-030(c)			16-222 outfall	In Progress	NMED
429	16	16-030(e)			Outfall and associated drainline	Pending	NMED
430	16	16-030(f)			Outfall and associated drainline	Pending	NMED
431	16	16-031(a)			Industrial or sanitary wastewater treatment, 16-372	In Progress	NMED
432	16	16-031(b)			Industrial or sanitary wastewater treatment, 16-262	In Progress	NMED
433	16	16-031(e)			Outfall, industrial or sanitary wastewater treatment	In Progress	NMED
434	16	16-031(f)			Outfall, industrial or sanitary wastewater treatment	In Progress	NMED
435	16	16-031(h)			Industrial or sanitary wastewater treatment at P-Site	In Progress	NMED
436	16	16-033(a)			Underground tank	In Progress	DOE
437	16	16-033(b)			Underground tank	In Progress	DOE
438	16	16-033(e)			Underground tank	In Progress	DOE
439	16	16-033(k)			Underground storage tank <100 gallons	In Progress	DOE
440	16	16-034(b)	16-034(b)-99	16-005(j)	Former structures, T-Site	In Progress	NMED
				16-005(m)	Former structures, T-Site	In Progress	NMED
				16-025(m)	Former structures, T-Site	In Progress	NMED
				16-025(n)	Former structures, T-Site	In Progress	NMED
				16-025(o)	Former structures, T-Site	In Progress	NMED
				16-034(b)	Former structures, T-Site	In Progress	NMED
				16-034(c)	Former structures, T-Site	In Progress	NMED
				16-034(d)	Former structures, T-Site	In Progress	NMED
				16-034(e)	Former structures, T-Site	In Progress	NMED
				16-034(f)	Former structures, T-Site	In Progress	NMED
441	16	16-034(h)			Soil contamination area, 16-137	In Progress	NMED
442	16	16-034(i)			Soil contamination area	In Progress	NMED
443	16	16-034(j)			Soil contamination area	In Progress	NMED
444	16	16-034(k)			Soil contamination area	In Progress	NMED
445	16	16-034(m)			Soil contamination area	In Progress	NMED
446	16	16-034(n)			Soil contamination area	In Progress	NMED
447	16	C-16-002			Building 16-262	In Progress	DOE
448	16	C-16-011			Building TA-16-132	In Progress	DOE
449	16	C-16-028			Former Structure	In Progress	DOE
450	16	C-16-030			Former structure	In Progress	DOE
451	16	C-16-031			Building	In Progress	DOE
452	16	C-16-060			Soil contamination area	In Progress	DOE

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
453	16	C-16-069			Media contamination area	In Progress	DOE
454	16	C-16-073			Underground tank	In Progress	DOE
455	16	C-16-075			Spill location near Building 16-340	In Progress	DOE
Technical Area 18							
456	18	18-001(a)	18-001(a)-00	18-001(a)	Industrial or sanitary wastewater treatment	In Progress	NMED
				18-001(b)	Industrial or sanitary wastewater treatment	In Progress	NMED
457	18	18-001(c)	18-001(c)-00	18-001(c)	Tanks, sumps, outfalls	In Progress	NMED
				18-012(b)	Tanks, sumps, outfalls	In Progress	NMED
458	18	18-002(a)			Firing site (inactive)	Pending	NMED
459	18	18-002(b)			Firing site (inactive)	Pending	NMED
460	18	18-002(c)			Drop tower	In Progress	DOE
461	18	18-003(b)	18-003(a)-00	18-003(a)	Tanks, sumps, and outfalls	In Progress	NMED
				18-003(b)	Tanks, sumps, and outfalls	In Progress	NMED
462	18	18-003(c)			Septic system	In Progress	NMED
463	18	18-003(d)			Septic system	In Progress	NMED
464	18	18-003(e)			Septic system	In Progress	NMED
465	18	18-003(f)			Septic system	In Progress	NMED
466	18	18-003(g)			Septic system	In Progress	NMED
467	18	18-003(h)			Septic system	In Progress	NMED
468	18	18-004(a)	18-004(a)-00	18-004(a)	Tanks, sumps, outfalls	In Progress	NMED
				18-004(b)	Tanks, sumps, outfalls	In Progress	NMED
469	18	18-005(a)			Storage area	In Progress	NMED
470	18	18-009(a)			Transformer - PCB only site	In Progress	DOE
471	18	18-010(b)			Outfall	In Progress	DOE
472	18	18-010(c)			Outfall	In Progress	DOE
473	18	18-010(d)			Outfall	In Progress	DOE
474	18	18-010(e)			Outfall	In Progress	DOE
475	18	18-010(f)			Outfall	In Progress	DOE
476	18	18-011			Soil containment	In Progress	DOE
477	18	18-012(a)			Outfall	In Progress	NMED
478	18	18-012(c)			Sump and drainlines	In Progress	DOE
479	18	18-013			Waste tank	In Progress	DOE
480	18	C-18-003			Storage area	In Progress	DOE
Technical Area 19							
481	19	19-001	19-001-99	19-001	Former East Gate Laboratory and septic system	In Progress	NMED
				19-002	Former East Gate Laboratory and septic system	In Progress	NMED
				19-003	Former East Gate Laboratory and septic system	In Progress	NMED
				C-19-001	Former East Gate Laboratory and septic system	In Progress	NMED
Technical Area 20							
482	20	20-001(a)			Landfill	In Progress	NMED
483	20	20-001(b)	20-001(b)-00	20-001(b)	Firing site	In Progress	NMED
				20-002(c)	Firing site	In Progress	NMED
				20-003(c)	Firing site	In Progress	NMED
484	20	20-001(c)	20-001(c)-00	20-001(c)	Landfill	In Progress	NMED
				20-002(a)	Landfill	In Progress	NMED
				20-002(b)	Landfill	In Progress	NMED
485	20	20-002(d)			Firing site	Pending	NMED
486	20	20-003(a)			Control building at a firing site	Pending	NMED
487	20	20-003(b)			Firing site	Pending	DOE
488	20	20-004			Septic system	In Progress	DOE
489	20	20-005			Septic tank	In Progress	NMED
490	20	C-20-002			Storage building	In Progress	DOE
491	20	C-20-003			Building	In Progress	DOE
Technical Area 21							
492	21	21-002(a)			Container storage areas located throughout TA-21	In Progress	NMED
493	21	21-002(b)			Container storage	In Progress	DOE
494	21	21-003	21-003-99	21-003	PCB container storage and surface disposal area	In Progress	NMED
				21-013(f)	PCB container storage and surface disposal area	In Progress	NMED
495	21	21-004(c)	21-004(b)-99	21-004(b)	Aboveground tanks and outfall area	In Progress	NMED
				21-004(c)	Aboveground tanks and outfall area	In Progress	NMED
				21-004(d)	Aboveground tanks and outfall area	In Progress	NMED
496	21	21-006(c)	21-006(c)-99	21-006(a)	Miscellaneous	In Progress	NMED
				21-006(b)	Miscellaneous	In Progress	NMED
				21-006(c)	Miscellaneous	In Progress	NMED
				21-006(d)	Miscellaneous	In Progress	NMED
497	21	21-006(e)	21-006(e)-99	21-006(e)	Underground seepage pits	In Progress	NMED
				21-006(f)	Underground seepage pits	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
498	21	21-008			Incinerator	In Progress	DOE
499	21	21-009			Waste treatment laboratory	In Progress	DOE
500	21	21-011(b)			Sump	In Progress	NMED
501	21	21-011(k)			Outfall	In Progress	NMED
502	21	21-012(b)			Dry well	In Progress	NMED
503	21	21-013(c)			Surface disposal site	In Progress	NMED
504	21	21-013(d)	21-013(d)-99	21-013(d)	Surface disposal areas	In Progress	NMED
				21-013(e)	Surface disposal areas	In Progress	NMED
505	21	21-014			Material disposal area (MDA A)	In Progress	NMED
506	21	21-015			Material disposal area (MDA B)	In Progress	NMED
507	21	21-016(a)	21-016(a)-99	21-001	Material disposal area (MDA T)	In Progress	NMED
				21-007	Material disposal area (MDA T)	In Progress	NMED
				21-010(a)	Material disposal area (MDA T)	In Progress	NMED
				21-010(b)	Material disposal area (MDA T)	In Progress	NMED
				21-010(c)	Material disposal area (MDA T)	In Progress	NMED
				21-010(d)	Material disposal area (MDA T)	In Progress	NMED
				21-010(e)	Material disposal area (MDA T)	In Progress	NMED
				21-010(f)	Material disposal area (MDA T)	In Progress	NMED
				21-010(g)	Material disposal area (MDA T)	In Progress	NMED
				21-010(h)	Material disposal area (MDA T)	In Progress	NMED
				21-011(a)	Material disposal area (MDA T)	In Progress	NMED
				21-011(c)	Material disposal area (MDA T)	In Progress	NMED
				21-011(d)	Material disposal area (MDA T)	In Progress	NMED
				21-011(e)	Material disposal area (MDA T)	In Progress	NMED
				21-011(f)	Material disposal area (MDA T)	In Progress	NMED
				21-011(g)	Material disposal area (MDA T)	In Progress	NMED
				21-011(h)	Material disposal area (MDA T)	In Progress	NMED
				21-011(i)	Material disposal area (MDA T)	In Progress	NMED
				21-011(j)	Material disposal area (MDA T)	In Progress	NMED
				21-016(a)	Material disposal area (MDA T)	In Progress	NMED
				21-016(b)	Material disposal area (MDA T)	In Progress	NMED
				21-016(c)	Material disposal area (MDA T)	In Progress	NMED
				21-028(a)	Material disposal area (MDA T)	In Progress	NMED
				C-21-009	Material disposal area (MDA T)	In Progress	NMED
				C-21-012	Material disposal area (MDA T)	In Progress	NMED
508	21	21-017(a)	21-017(a)-99	21-017(a)	Material disposal area (MDA U)	In Progress	NMED
				21-017(b)	Material disposal area (MDA U)	In Progress	NMED
				21-017(c)	Material disposal area (MDA U)	In Progress	NMED
509	21	21-013(g)	21-018(a)-99	21-013(b)	Material disposal area (MDA V)	In Progress	NMED
				21-013(g)	Material disposal area (MDA V)	In Progress	NMED
				21-018(a)	Material disposal area (MDA V)	In Progress	NMED
				21-018(b)	Material disposal area (MDA V)	In Progress	NMED
				21-023(c)	Material disposal area (MDA V)	In Progress	NMED
510	21	21-021	21-021-99	21-019(a)	Surface soil contamination area	In Progress	NMED
				21-019(b)	Surface soil contamination area	In Progress	NMED
				21-019(c)	Surface soil contamination area	In Progress	NMED
				21-019(d)	Surface soil contamination area	In Progress	NMED
				21-019(e)	Surface soil contamination area	In Progress	NMED
				21-019(f)	Surface soil contamination area	In Progress	NMED
				21-019(g)	Surface soil contamination area	In Progress	NMED
				21-019(h)	Surface soil contamination area	In Progress	NMED
				21-019(i)	Surface soil contamination area	In Progress	NMED
				21-019(j)	Surface soil contamination area	In Progress	NMED
				21-019(k)	Surface soil contamination area	In Progress	NMED
				21-019(l)	Surface soil contamination area	In Progress	NMED
				21-019(m)	Surface soil contamination area	In Progress	NMED
				21-020(a)	Surface soil contamination area	In Progress	NMED
				21-020(b)	Surface soil contamination area	In Progress	NMED
				21-021	Surface soil contamination area	In Progress	NMED
511	21	21-022(b)	21-022(b)-99	21-022(b)	Industrial waste lines and sumps	In Progress	NMED
				21-022(c)	Industrial waste lines and sumps	In Progress	NMED
				21-022(d)	Industrial waste lines and sumps	In Progress	NMED
				21-022(e)	Industrial waste lines and sumps	In Progress	NMED
				21-022(g)	Industrial waste lines and sumps	In Progress	NMED
512	21	21-022(f)			Sump and drainlines	In Progress	NMED
513	21	21-022(h)	21-022(h)-99	21-022(h)	Drainline and outfall	In Progress	NMED
				21-022(i)	Drainline and outfall	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				21-022(f)	Drainline and outfall	In Progress	NMED
514	21	21-023(a)	21-023(a)-99	21-023(a)	Septic tanks and distribution lines	In Progress	NMED
				21-023(b)	Septic tanks and distribution lines	In Progress	NMED
				21-023(c)	Septic tanks and distribution lines	In Progress	NMED
				21-023(d)	Septic tanks and distribution lines	In Progress	NMED
515	21	21-024(a)			Septic system	In Progress	NMED
516	21	21-024(b)			Septic system	In Progress	NMED
517	21	21-024(c)			Septic system	In Progress	NMED
518	21	21-024(d)			Septic system	In Progress	NMED
519	21	21-024(e)			Septic system	In Progress	NMED
520	21	21-024(f)			Septic system	In Progress	NMED
521	21	21-024(g)			Septic system	In Progress	NMED
522	21	21-024(h)			Septic system	In Progress	NMED
523	21	21-024(i)			Septic system	In Progress	NMED
524	21	21-024(j)			Septic system	In Progress	NMED
525	21	21-024(k)			Septic system	In Progress	NMED
526	21	21-024(l)	21-024(l)-99	21-004(a)	Tank, sump, and outfall	In Progress	NMED
				21-022(a)	Tank, sump, and outfall	In Progress	NMED
				21-024(l)	Tank, sump, and outfall	In Progress	NMED
527	21	21-024(n)			Drainline	In Progress	NMED
528	21	21-024(o)			Drainline	In Progress	NMED
529	21	21-026(a)	21-026(a)-99	21-013(a)	Former sewage treatment plant	In Progress	NMED
				21-026(a)	Former sewage treatment plant	In Progress	NMED
				21-026(b)	Former sewage treatment plant	In Progress	NMED
				21-026(c)	Former sewage treatment plant	In Progress	NMED
				21-026(d)	Former sewage treatment plant	In Progress	NMED
530	21	21-027(a)			Industrial or sanitary wastewater treatment	In Progress	NMED
531	21	21-027(c)			Industrial or sanitary wastewater treatment	In Progress	NMED
532	21	21-027(d)	21-027(d)-99	C-21-028	Aboveground storage tank and outfall	In Progress	NMED
				21-027(d)	Aboveground storage tank and outfall	In Progress	NMED
533	21	21-028(c)			Container storage building 21-3	In Progress	DOE
534	21	21-029			Soil contamination area	In Progress	NMED
535	21	21-030			Sump	In Progress	DOE
536	21	C-21-001			One-time spill Building 21-17	In Progress	DOE
537	21	C-21-003			Non-intentional release area	In Progress	DOE
538	21	C-21-004			Non-intentional release area	In Progress	DOE
539	21	C-21-005			One-time spill	In Progress	DOE
540	21	C-21-006			Non-intentional release area Building 21-2	In Progress	DOE
541	21	C-21-007			Non-intentional release area	In Progress	DOE
542	21	C-21-008			One-time spill	In Progress	DOE
543	21	C-21-015			Building	In Progress	DOE
544	21	C-21-022			Laboratory	In Progress	DOE
545	21	C-21-023			Laboratory	In Progress	DOE
546	21	C-21-024			Warehouse	In Progress	DOE
547	21	C-21-025			Building	In Progress	DOE
548	21	C-21-027			Machinery	In Progress	DOE
549	21	C-21-029			Aboveground tank	In Progress	DOE
550	21	C-21-031			Tank	In Progress	DOE
551	21	C-21-032			Machinery and tanks	In Progress	DOE
552	21	C-21-033			One-time spill	In Progress	DOE
553	21	C-21-034			Tank	In Progress	DOE
554	21	C-21-035			Aboveground tank	In Progress	DOE
555	21	C-21-036			Aboveground tank	In Progress	DOE
556	21	C-21-037			Aboveground tank	In Progress	DOE
Technical Area 22							
557	22	22-010(a)			Septic system	In Progress	NMED
558	22	22-011			Disposal pit	In Progress	NMED
559	22	22-014(a)			Industrial or sanitary wastewater treatment	In Progress	NMED
560	22	22-014(b)			Sump	In Progress	NMED
561	22	22-015(a)			Drainlines and dry wells	In Progress	NMED
562	22	22-015(b)			Sump and outfall	In Progress	NMED
563	22	22-015(c)			Outfall	In Progress	NMED
564	22	22-015(d)	22-015(d)-99	22-010(b)	Septic system	In Progress	NMED
				22-012	Septic system	In Progress	NMED
				22-015(d)	Septic system	In Progress	NMED
				22-015(e)	Septic system	In Progress	NMED
				22-016	Septic system	In Progress	NMED
Technical Area 26							

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
565	26	26-001			Surface disposal site	In Progress	NMED
566	26	26-002(a)			Former acid sump system	In Progress	NMED
567	26	26-002(b)			Former drainage system	In Progress	NMED
568	26	26-003			Septic tank	In Progress	NMED
Technical Area 27							
569	27	27-002			Firing sites (abandoned)	In Progress	NMED
570	27	27-003			Bazooka impact area	Pending	NMED
Technical Area 31							
571	31	31-001			Outfall from sanitary septic system	In Progress	NMED
Technical Area 32							
572	32	32-001			Incinerator (former location)	In Progress	NMED
573	32	32-002(a)			Septic tank (former location); drainlines	In Progress	NMED
574	32	32-002(b)			Septic system	In Progress	NMED
575	32	32-003			Transformer site (former location)	In Progress	DOE
576	32	32-004			Drainline and outfall	In Progress	DOE
Technical Area 33							
577	33	33-001(a)	33-001(a)-99	33-001(a)	Material disposal area (MDA E)	In Progress	NMED
				33-001(b)	Material disposal area (MDA E)	In Progress	NMED
				33-001(c)	Material disposal area (MDA E)	In Progress	NMED
				33-001(d)	Material disposal area (MDA E)	In Progress	NMED
				33-001(e)	Material disposal area (MDA E)	In Progress	NMED
578	33	33-002(a)	33-002(a)-99	33-002(a)	Material disposal area (MDA K)	In Progress	NMED
				33-002(b)	Material disposal area (MDA K)	In Progress	NMED
				33-002(c)	Material disposal area (MDA K)	In Progress	NMED
				33-002(d)	Material disposal area (MDA K)	In Progress	NMED
				33-002(e)	Material disposal area (MDA K)	In Progress	NMED
				33-010(f)	Material disposal area (MDA K)	In Progress	NMED
579	33	33-003(a)	33-003(a)-99	33-003(a)	Material Disposal Area (MDA D)	In Progress	NMED
				33-003(b)	Material Disposal Area (MDA D)	In Progress	NMED
580	33	33-004(a)	33-004(a)-00	33-004(a)	Firing site - Main Site	In Progress	NMED
				33-004(h)	Firing site - Main Site	In Progress	NMED
				33-004(i)	Firing site - Main Site	In Progress	NMED
				33-011(d)	Firing site - Main Site	In Progress	NMED
				33-015	Firing site - Main Site	In Progress	NMED
				33-017	Firing site - Main Site	In Progress	NMED
581	33	33-004(b)			Septic system	In Progress	NMED
582	33	33-004(c)			Septic system	In Progress	NMED
583	33	33-004(d)			Septic system	In Progress	NMED
584	33	33-004(g)	33-004(g)-00	33-004(g)	Firing site - Area 6	In Progress	NMED
				33-007(c)	Firing site - Area 6	In Progress	NMED
585	33	33-004(j)	33-004(j)-00	33-004(j)	Firing site - South Site	In Progress	NMED
				33-006(a)	Firing site - South Site	In Progress	NMED
				33-007(b)	Firing site - South Site	In Progress	NMED
				33-008(a)	Firing site - South Site	In Progress	NMED
				33-010(c)	Firing site - South Site	In Progress	NMED
				33-010(h)	Firing site - South Site	In Progress	NMED
				33-011(c)	Firing site - South Site	In Progress	NMED
				33-014	Firing site - South Site	In Progress	NMED
586	33	33-004(k)			Outfall	In Progress	NMED
587	33	33-004(m)			Septic system	In Progress	NMED
588	33	33-005(a)	33-005(a)-00	33-005(a)	Former structures - Main Site	In Progress	NMED
				33-005(b)	Former structures - Main Site	In Progress	NMED
				33-005(c)	Former structures - Main Site	In Progress	NMED
				33-011(a)	Former structures - Main Site	In Progress	NMED
589	33	33-006(b)	33-006(b)-00	33-006(b)	Firing site - East Site	In Progress	NMED
				33-007(a)	Firing site - East Site	In Progress	NMED
				33-008(b)	Firing site - East Site	In Progress	NMED
				33-010(a)	Firing site - East Site	In Progress	NMED
590	33	33-008(c)			Landfill	In Progress	DOE
591	33	33-009			Surface disposal - PCB only site	In Progress	NMED
592	33	33-010(b)			Surface disposal	In Progress	NMED
593	33	33-010(d)			Surface disposal	In Progress	NMED
594	33	33-010(e)			Surface disposal (Area 6)	In Progress	DOE
595	33	33-010(g)			Surface disposal	In Progress	NMED
596	33	33-011(b)			Storage area	In Progress	DOE
597	33	33-011(e)			Drum storage	In Progress	NMED
598	33	33-012(a)			Drum storage - PCB only site	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
599	33	33-013			Storage area	In Progress	NMED
600	33	33-016			Sump	In Progress	NMED
601	33	C-33-001			Transformer	In Progress	DOE
602	33	C-33-002			Transformer	In Progress	DOE
603	33	C-33-003			Soil contamination area	In Progress	DOE
Technical Area 35							
604	35	35-002			Material disposal area (MDA X)	In Progress	NMED
605	35	35-003(a)	35-003(a)-99	35-003(a)	Wastewater treatment plant	In Progress	NMED
				35-003(b)	Wastewater treatment plant	In Progress	NMED
				35-003(c)	Wastewater treatment plant	In Progress	NMED
				35-003(e)	Wastewater treatment plant	In Progress	NMED
				35-003(f)	Wastewater treatment plant	In Progress	NMED
				35-003(g)	Wastewater treatment plant	In Progress	NMED
				35-003(h)	Wastewater treatment plant	In Progress	NMED
				35-003(m)	Wastewater treatment plant	In Progress	NMED
				35-003(misc)	Wastewater treatment plant	In Progress	NMED
				35-003(n)	Wastewater treatment plant	In Progress	NMED
				35-003(o)	Wastewater treatment plant	In Progress	NMED
606	35	35-003(d)	35-003(d)-00	35-003(d)	Wastewater treatment plant - Pratt Canyon	In Progress	NMED
				35-003(l)	Wastewater treatment plant - Pratt Canyon	In Progress	NMED
				35-003(q)	Wastewater treatment plant - Pratt Canyon	In Progress	NMED
				35-003(r)	Wastewater treatment plant - Pratt Canyon	In Progress	NMED
607	35	35-003(j)	35-003(j)-99	35-003(j)	Former structures	In Progress	NMED
				35-003(k)	Former structures	In Progress	NMED
				35-014(b)	Former structures	In Progress	NMED
				35-014(d)	Former structures	In Progress	NMED
608	35	35-004(a)			Storage areas	In Progress	NMED
					Storage areas	In Progress	NMED
609	35	35-004(b)			Storage areas	In Progress	NMED
					Storage areas	In Progress	NMED
610	35	35-004(g)	35-004(g)-00	35-004(g)	Septic system	In Progress	NMED
				35-009(b)	Septic system	In Progress	NMED
611	35	35-004(h)			Container storage area	In Progress	NMED
612	35	35-005(a)			Surface impoundment (closure) building 85 duplicate of 35-006	Pending	DOE
613	35	35-005(b)			Surface impoundment (closure) building 125	Pending	DOE
614	35	35-008	35-008-00	35-008	Surface disposal	In Progress	NMED
				35-014(e)	Surface disposal	In Progress	NMED
615	35	35-009(a)			Septic system	In Progress	NMED
616	35	35-009(c)			Septic system	In Progress	NMED
617	35	35-009(d)			Septic system	In Progress	NMED
618	35	35-009(e)			Septic system	In Progress	NMED
619	35	35-010(a)	35-010(a)-99	35-010(a)	Former surface impoundment	In Progress	NMED
				35-010(b)	Former surface impoundment	In Progress	NMED
				35-010(c)	Former surface impoundment	In Progress	NMED
				35-010(d)	Former surface impoundment	In Progress	NMED
				35-010(e)	Former surface impoundment	In Progress	NMED
620	35	35-011(d)			Underground storage tank	In Progress	DOE
621	35	35-012(a)			Underground storage tank	Pending	DOE
622	35	35-013(a)			Sump	In Progress	NMED
623	35	35-013(b)			Sump	In Progress	NMED
624	35	35-013(c)			Sump	In Progress	NMED
625	35	35-014(a)			Operational release	In Progress	NMED
626	35	35-014(f)			Soil contamination	In Progress	DOE
627	35	35-014(g)	35-014(g)-00	35-004(m)	Soil contamination area	In Progress	NMED
				35-014(g)	Soil contamination area	In Progress	NMED
				35-014(g2)	Soil contamination area	In Progress	NMED
				35-016(n)	Soil contamination area	In Progress	NMED
628	35	35-014(g3)			Soil contamination	In Progress	DOE
629	35	35-015(a)			Soil contamination	In Progress	NMED
630	35	35-016(a)	35-016(a)-00	35-016(a)	Drains and outfalls	In Progress	NMED
				35-016(q)	Drains and outfalls	In Progress	NMED
631	35	35-016(b)			Outfall	In Progress	DOE
632	35	35-016(c)	35-016(c)-00	35-016(c)	Drainlines and outfall	In Progress	NMED
				35-016(d)	Drainlines and outfall	In Progress	NMED
633	35	35-016(e)			Outfall	In Progress	DOE
634	35	35-016(f)			Storm drain	In Progress	DOE
635	35	35-016(g)			Outfall	In Progress	DOE

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
636	35	35-016(h)			Storm drain	In Progress	DOE
637	35	35-016(i)	35-016(i)-00	35-014(e2) 35-016(i)	Drainlines and outfalls Drainlines and outfalls	In Progress In Progress	NMED NMED
638	35	35-016(j)			Storm drain	In Progress	DOE
639	35	35-016(k)	35-016(k)-00	35-016(k) 35-016(l)	Drainlines and outfalls Drainlines and outfalls	In Progress In Progress	NMED NMED
640	35	35-016(m)			Drains and outfalls	In Progress	NMED
641	35	35-016(o)			Drains and outfalls	In Progress	NMED
642	35	35-016(p)			Outfall	In Progress	NMED
643	35	35-017			Soil contamination from reactor	In Progress	DOE
644	35	35-018(a)			Transformer	In Progress	DOE
645	35	C-35-007			Soil contamination	In Progress	DOE
Technical Area 36							
646	36	36-001			Material disposal area (MDA AA)	In Progress	NMED
647	36	36-002			Sump	In Progress	NMED
648	36	36-003(a)			Septic system	In Progress	NMED
649	36	36-003(b)			Septic system, I-J Site	In Progress	NMED
650	36	36-004(b)			Firing site (active)	Pending	DOE
651	36	36-004(c)			Firing site - open detonation (active)	Pending	DOE
652	36	36-004(d)			Firing site (Lower Slobbovia, skunk works, burn pit) (active)	In Progress	NMED
653	36	36-004(e)			I-J Firing Site (active)	Pending	DOE
654	36	36-005			Surface disposal site	In Progress	NMED
655	36	36-004(a)	36-006-99	36-004(a) 36-006	Former firing site Former firing site	In Progress In Progress	NMED NMED
656	36	36-008			NEW SWMU - Surface disposal area located near TA-36-1	In Progress	DOE
657	36	C-36-003			Storm drainages	In Progress	NMED
658	36	C-36-006(e)			I-J Firing Site, projectile test area [duplicate of SWMU 15-006(e)] (active)	In Progress	DOE
Technical Area 39							
659	39	39-001(a)			Landfill	In Progress	NMED
660	39	39-001(b)	39-001(b)-00	39-001(b) 39-008	Material disposal area (MDA Y) Firing range (inactive)	In Progress In Progress	NMED NMED
661	39	39-002(a)			Storage area	In Progress	NMED
662	39	39-002(b)			Storage area	In Progress	DOE
663	39	39-002(c)			Storage area	In Progress	DOE
664	39	39-002(d)			Storage area	In Progress	DOE
665	39	39-002(e)			Storage area	In Progress	DOE
666	39	39-002(f)			Storage area	In Progress	DOE
667	39	39-004(a)			Firing site	Pending	NMED
668	39	39-004(b)			Firing site	Pending	NMED
669	39	39-004(c)			Firing site TA-39-6 (open detonation) - RCRA Unit (active)	Pending	NMED
670	39	39-004(d)			Firing site TA-39-57 (open detonation) - RCRA Unit (active)	Pending	NMED
671	39	39-004(e)			Firing site (active)	Pending	NMED
672	39	39-005			Seepage pit	In Progress	NMED
673	39	39-006(a)			Septic system	In Progress	NMED
674	39	39-007(a)			Storage area	In Progress	NMED
675	39	39-010			Excavated soil dump	In Progress	NMED
Technical Area 40							
676	40	40-001(b)			Septic system	In Progress	NMED
677	40	40-001(c)			Septic system	In Progress	NMED
678	40	40-003(a)			Scrap burn site - completed RCRA closure	In Progress	NMED
679	40	40-003(b)			Burning area/open detonation (closure)	In Progress	DOE
680	40	40-004			Operational release	In Progress	NMED
681	40	40-005			Sump	In Progress	NMED
682	40	40-006(a)			Firing site (active)	In Progress	NMED
683	40	40-006(b)			Firing site (active)	In Progress	NMED
684	40	40-006(c)			Firing site (active)	In Progress	NMED
685	40	40-007(a)			Storage area	In Progress	DOE
686	40	40-007(b)			Storage area	In Progress	DOE
687	40	40-007(c)			Storage area	In Progress	DOE
688	40	40-007(d)			Storage area	In Progress	DOE
689	40	40-007(e)			Storage area	In Progress	DOE
690	40	40-009			Landfill	In Progress	NMED
691	40	40-010			Surface disposal site	In Progress	NMED
Technical Area 41							
692	41	41-001			Septic system	In Progress	NMED
693	41	41-002(a)	41-002(a)-99	41-002(a) 41-002(b)	TA-41 Sewage Treatment Plant TA-41 Sewage Treatment Plant	In Progress In Progress	NMED NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
				41-002(c)	TA-41 Sewage Treatment Plant	In Progress	NMED
694	41	41-003			Sump	In Progress	DOE
695	41	C-41-004			Storm drains	In Progress	DOE
Technical Area 42							
696	42	42-001(a)	42-001(a)-99	42-001(a)	TA-42 incinerator complex	In Progress	NMED
				42-001(b)	TA-42 incinerator complex	In Progress	NMED
				42-001(c)	TA-42 incinerator complex	In Progress	NMED
				42-002(a)	TA-42 incinerator complex	In Progress	NMED
				42-002(b)	TA-42 incinerator complex	In Progress	NMED
697	42	42-004		42-003	TA-42 incinerator complex	In Progress	NMED
					Canyon disposal	In Progress	DOE
Technical Area 43							
698	43	43-001(a1)			Waste lines (pre-1981)	In Progress	NMED
699	43	43-001(a2)			Waste lines (post-1981)	In Progress	DOE
700	43	43-001(b2)			Outfall	In Progress	DOE
701	43	43-002			Incinerator	In Progress	NMED
702	43	C-43-001			Outfall	In Progress	DOE
Technical Area 45							
703	45	45-001	45-001-00	01-002(b)-00	Wastewater treatment plant - TA-45	In Progress	NMED
				45-001	Wastewater treatment plant - TA-45	In Progress	NMED
				45-002	Wastewater treatment plant - TA-45	In Progress	NMED
				45-003	Wastewater treatment plant - TA-45	In Progress	NMED
				45-004	Wastewater treatment plant - TA-45	In Progress	NMED
				C-45-001	Wastewater treatment plant - TA-45	In Progress	NMED
Technical Area 46							
704	46	46-002			Surface impoundment	In Progress	NMED
705	46	46-003(a)			Septic system	In Progress	NMED
706	46	46-003(b)			Septic system	In Progress	NMED
707	46	46-003(c)			Septic system	In Progress	NMED
708	46	46-003(d)			Septic system	In Progress	NMED
709	46	46-003(e)			Septic system	In Progress	NMED
710	46	46-003(f)			Septic system	In Progress	NMED
711	46	46-003(g)			Septic system	In Progress	NMED
712	46	46-003(h)			Operational release	In Progress	NMED
713	46	46-004(a)			Waste line	In Progress	NMED
714	46	46-004(a2)			Outfall	In Progress	NMED
715	46	46-004(b)			Operational release	In Progress	NMED
716	46	46-004(b2)			Operational release	In Progress	NMED
717	46	46-004(c)			Sump	In Progress	NMED
718	46	46-004(c2)			Outfall	In Progress	NMED
719	46	46-004(d)	46-004(d)-99	46-004(d)	Dry wells	In Progress	NMED
				46-004(e)	Dry wells	In Progress	NMED
720	46	46-004(d2)	46-004(d2)-99	46-004(d2)	Stack emissions/outfalls	In Progress	NMED
				46-004(g)	Stack emissions/outfalls	In Progress	NMED
				46-004(h)	Stack emissions/outfalls	In Progress	NMED
				C-46-002	Stack emissions/outfalls	In Progress	NMED
				C-46-003	Stack emissions/outfalls	In Progress	NMED
721	46	46-004(e2)			Outfall from Building 46-42	In Progress	DOE
722	46	46-004(f)			Outfall	In Progress	NMED
723	46	46-004(f2)			Outfall from Building 46-31	In Progress	DOE
724	46	46-004(m)			Outfall	In Progress	NMED
725	46	46-004(p)			Sump	In Progress	NMED
726	46	46-004(q)			Outfall	In Progress	NMED
727	46	46-004(r)			Outfall	In Progress	NMED
728	46	46-004(s)			Outfall	In Progress	NMED
729	46	46-004(t)			Outfall	In Progress	NMED
730	46	46-004(u)			Outfall	In Progress	NMED
731	46	46-004(v)			Outfall	In Progress	NMED
732	46	46-004(w)			Outfall	In Progress	NMED
733	46	46-004(x)			Outfall	In Progress	NMED
734	46	46-004(y)			Outfall	In Progress	NMED
735	46	46-004(z)			Outfall	In Progress	NMED
736	46	46-005			Surface impoundment	In Progress	NMED
737	46	46-006(a)			Operational release	In Progress	NMED
738	46	46-006(b)			Operational release	In Progress	NMED
739	46	46-006(c)			Operational release	In Progress	NMED
740	46	46-006(d)			Operational release	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
741	46	46-006(f)			Storage area	In Progress	NMED
742	46	46-006(g)			Operational release	In Progress	NMED
743	46	46-007			Operational release	In Progress	NMED
744	46	46-008(a)			Storage area	In Progress	NMED
745	46	46-008(b)			Storage area	In Progress	NMED
746	46	46-008(d)			Storage area	In Progress	NMED
747	46	46-008(e)			Storage area	In Progress	NMED
748	46	46-008(f)			Storage area	In Progress	NMED
749	46	46-008(g)			Storage area	In Progress	NMED
750	46	46-009(a)			Surface disposal	In Progress	NMED
751	46	46-009(b)			Surface disposal	In Progress	NMED
752	46	46-010(d)			Operational release SAA	In Progress	NMED
753	46	C-46-001			One-time spill	In Progress	DOE
Technical Area 48							
754	48	48-001			Air exhaust system	In Progress	DOE
755	48	48-002(a)			Container storage area	In Progress	NMED
756	48	48-002(b)			Container storage area	In Progress	NMED
757	48	48-002(e)			Container storage	In Progress	DOE
758	48	48-003			Septic system	In Progress	NMED
759	48	48-004(a)	48-004(a)-99	48-004(a)	Sumps and tanks	In Progress	NMED
				48-004(b)	Sumps and tanks	In Progress	NMED
				48-004(c)	Sumps and tanks	In Progress	NMED
760	48	48-005			Waste lines	In Progress	NMED
761	48	48-007(d)	48-007(a)-00	48-007(a)	Drainlines and outfalls	In Progress	NMED
				48-007(d)	Drainlines and outfalls	In Progress	NMED
				48-010	Drainlines and outfalls	In Progress	NMED
762	48	48-007(b)			Drains and outfalls	In Progress	NMED
763	48	48-007(c)			Drains and outfalls	In Progress	NMED
764	48	48-007(f)			Drains and outfalls	In Progress	NMED
765	48	48-011			Disposal shaft	In Progress	DOE
Technical Area 49							
766	49	49-001(a)	49-001(a)-00	49-001(a)	Material disposal area (MDA AB)	In Progress	NMED
				49-001(b)	Material disposal area (MDA AB)	In Progress	NMED
				49-001(c)	Material disposal area (MDA AB)	In Progress	NMED
				49-001(d)	Material disposal area (MDA AB)	In Progress	NMED
				49-001(e)	Material disposal area (MDA AB)	In Progress	NMED
				49-001(f)	Material disposal area (MDA AB)	In Progress	NMED
				49-001(g)	Material disposal area (MDA AB)	In Progress	NMED
767	49	49-002			Operational facility (Area 10 underground chamber)	In Progress	DOE
768	49	49-003			Leach field (Area 11 rad/chem and small shot area)	In Progress	NMED
769	49	49-004			Burn site and landfill (Area 6)	In Progress	NMED
770	49	49-005(a)			Landfill (east of Area 10)	In Progress	NMED
771	49	49-006			Sump (Area 5)	In Progress	NMED
772	49	49-008(a)			Soil contamination (Area 5)	In Progress	DOE
773	49	49-008(b)			Soil contamination (Area 6)	In Progress	DOE
774	49	49-008(c)			Soil contamination (Area 11)	In Progress	DOE
775	49	49-008(d)			Firing sites (Bottle House area) soil contamination and underground chamber (inactive)	In Progress	DOE
Technical Area 50							
776	50	50-001(a)			Waste treatment facility TA-50-1 - RCRA Unit (active)	In Progress	NMED
777	50	50-001(b)			Waste lines and manholes	In Progress	DOE
778	50	50-002(a)			Underground tanks	In Progress	NMED
779	50	50-002(b)	50-002(b)-00	50-002(b)	Vaulted underground tanks for TA-55 wastes	In Progress	NMED
				50-002(c)	Vaulted underground tanks for TA-55 wastes	In Progress	NMED
780	50	50-002(d)			Aboveground storage tank	In Progress	DOE
781	50	50-003(a)			Container storage area	In Progress	DOE
782	50	50-004(a)	50-004(a)-00	50-004(a)	Historical waste lines and underground vault, Radioactive Liquid Waste Treatment Facility	In Progress	NMED
				50-004(b)	Historical waste lines and underground vault, Radioactive Liquid Waste Treatment Facility	In Progress	NMED
				50-004(c)	Historical waste lines and underground vault, Radioactive Liquid Waste Treatment Facility	In Progress	NMED
783	50	50-006(a)			Operational release	In Progress	NMED
784	50	50-006(c)			Operational release	In Progress	NMED
785	50	50-006(d)			Effluent discharge	In Progress	NMED
786	50	50-007			Incinerator	In Progress	DOE
787	50	50-008			Reduction site	In Progress	DOE
788	50	50-009			Material disposal area (MDA C)	In Progress	NMED
789	50	50-010			Decontamination facility	In Progress	DOE
790	50	50-011(a)			Septic system	In Progress	NMED
791	50	50-011(b)			Lift stations	In Progress	DOE

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
792	50	C-50-001			Transformer - PCB only site	In Progress	DOE
Technical Area 51							
793	51	51-001			Septic system	In Progress	DOE
Technical Area 52							
794	52	52-001(d)			UHTREX equipment	In Progress	NMED
795	52	52-002(a)			Septic system	In Progress	NMED
796	52	52-003(a)			Waste treatment facility	In Progress	DOE
797	52	52-003(b)			Industrial waste line	In Progress	DOE
Technical Area 53							
798	53	53-001(a)			Storage area - PCB only site	In Progress	NMED
799		53-001(b)			Storage area	In Progress	NMED
800	53	53-001(c)			Storage area	In Progress	DOE
801	53	53-001(e)			Storage area	In Progress	DOE
802	53	53-001(g)			Storage area	In Progress	DOE
803	53	53-002(a)	53-002(a)-99	53-002(a)	Former surface impoundment	In Progress	NMED
				53-002(b)	Former surface impoundment	In Progress	NMED
804	53	53-005			Disposal pit	In Progress	NMED
805	53	53-006(b)	53-006(b)-99	53-006(a)	Underground tank	In Progress	NMED
				53-006(b)	Underground tank	In Progress	NMED
				53-006(c)	Underground tank	In Progress	NMED
806	53	53-006(d)	53-006(d)-99	53-006(d)	Underground tank	In Progress	NMED
				53-006(e)	Underground tank	In Progress	NMED
807	53	53-006(f)			Underground tank	In Progress	NMED
808	53	53-007(a)			Aboveground neutralizer tank	In Progress	NMED
809	53	53-008			Storage area, Boneyard	In Progress	DOE
810	53	53-009			Aboveground tanks (3)	In Progress	DOE
811	53	53-010			Container storage	In Progress	DOE
812	53	53-012(e)			Outfall	In Progress	DOE
813	53	53-013			Soil Contamination -lead storage site I	In Progress	DOE
814	53	53-015			Radioactive Liquid Waste Treatment System	In Progress	NMED
Technical Area 54							
815	54	54-001(a)			Storage area	In Progress	NMED
816	54	54-001(b)			Storage area	In Progress	DOE
817	54	54-001(d)			Storage area	In Progress	DOE
818	54	54-001(e)			Storage area	In Progress	DOE
819	54	54-002			Storage area (gas cylinder storage area)	In Progress	DOE
820	54	54-004			Material disposal area (MDA H)	In Progress	NMED
821	54	54-005			Material disposal area (MDA J) (Pits 1-5, Shafts 1-4)	In Progress	NMED
822	54	54-006			Material disposal area (MDA L) (all subsurface units such as Pit A, SI B,C,D, Shafts 1-28, 29-34)	In Progress	NMED
823	54	54-007(a)			Septic system	In Progress	NMED
824	54	54-007(c)	54-007(c)-99	54-007(c)	Former septic systems	In Progress	NMED
				54-007(e)	Former septic systems	In Progress	NMED
825	54	54-007(d)			Septic system	In Progress	DOE
826	54	54-009			Aboveground tanks (treatment tanks)	In Progress	DOE
827	54	54-012(a)			Former Reduction site (drum compactor)	In Progress	DOE
828	54	54-012(b)			Reduction site	In Progress	NMED
829	54	54-013(b)	54-013(b)-99	54-013(b)	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-014(b)	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-014(c)	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-014(d)	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-015(k)	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-017	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-018	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-019	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
				54-020	Material disposal area (MDA G) subsurface waste management units	In Progress	NMED
830	54	54-014(a)			Material disposal area (MDA L) storage shafts (Pb stringer shafts)	In Progress	DOE
831	54	54-015(a)			Storage area (surface corrosive inhibitor)	In Progress	DOE
832	54	54-015(b)			Pit 39- LLW disposal area (former TRU surface storage)	In Progress	DOE
833	54	54-015(c)			Storage area, TRU Pad 1	In Progress	DOE
834	54	54-015(d)			Storage area, TRU Pad 2	In Progress	DOE
835	54	54-015(e)			Storage area, TRU Pad 3	In Progress	DOE
836	54	54-015(f)			Storage area, TRU Pad 4	In Progress	DOE
837	54	54-015(j)			Storage area (Dome #49, mixed waste sludge)	In Progress	DOE
838	54	54-016(b)			Sump	In Progress	DOE
839	54	54-021			Aboveground oil storage tanks (6) (inactive)	In Progress	DOE
Technical Area 55							
840	55	55-008			Sumps and tanks	In Progress	NMED

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
841	55	55-009			Concrete enclosure	In Progress	NMED
Technical Area 57							
842	57	57-001(a)			Drilling mud pits	In Progress	DOE
843	57	57-001(b)			Settling ponds	In Progress	DOE
844	57	57-001(c)			Settling pond	In Progress	DOE
845	57	57-002			Sludge pit	In Progress	DOE
846	57	57-003			Container storage facility	In Progress	DOE
847	57	57-004(a)			Settling ponds	In Progress	DOE
848	57	57-004(b)			Settling pond	In Progress	DOE
849	57	57-006			Drum and contents, Fenton Hill (removed)	In Progress	DOE
850	57	57-007			Leach field	In Progress	DOE
Technical Area 59							
851	59	59-004			Outfall	In Progress	DOE
Technical Area 60							
852	60	60-002			Storage area	In Progress	NMED
853	60	60-004(b)			Storage area	In Progress	DOE
854	60	60-004(c)			Storage area	In Progress	DOE
855	60	60-004(d)			Storage area	In Progress	DOE
856	60	60-004(e)			Storage area	In Progress	DOE
857	60	60-004(f)			Storage area	In Progress	DOE
858	60	60-005(a)			Surface impoundment -formerly SWMU 03-029(a)	In Progress	NMED
859	60	60-006(a)			Septic tank	In Progress	NMED
860	60	60-007(a)			Systematic or intent. prod. release	In Progress	NMED
861	60	60-007(b)			Systematic or intent. prod. release	In Progress	NMED
Technical Area 61							
862	61	61-002			Transformer storage area - PCB only site	In Progress	NMED
863	61	61-004(c)			Septic system	In Progress	DOE
864	61	61-005			Landfill (Los Alamos municipal)	In Progress	NMED
865	61	61-006			Waste oil tank	In Progress	NMED
866	61	61-007			Transformer site - systematic leak - PCB only site	In Progress	NMED
867	61	C-61-002			Subsurface contamination	In Progress	DOE
Technical Area 63							
868	63	63-001(a)			Septic system	In Progress	NMED
869	63	63-001(b)			Septic system	In Progress	NMED
Technical Area 69							
870	69	69-001			Incinerator and associated equipment	In Progress	NMED
Technical Area 72							
871	72	72-001			Firing range	In Progress	DOE
872	73	73-001(a)	73-001(a)-99	73-001(a)	Former landfill	In Progress	NMED
				73-004(d)	Former landfill	In Progress	NMED
873	73	73-001(b)	73-001(b)-99	73-001(b)	Former landfill	In Progress	NMED
				73-001(c)	Former landfill	In Progress	NMED
				73-001(d)	Former landfill	In Progress	NMED
874	73	73-002	73-002-99	73-002	Miscellaneous airport structures	In Progress	NMED
				73-003	Miscellaneous airport structures	In Progress	NMED
				73-004(a)	Miscellaneous airport structures	In Progress	NMED
				73-004(b)	Miscellaneous airport structures	In Progress	NMED
				73-006	Miscellaneous airport structures	In Progress	NMED
875	73	73-004(c)			Septic tank	In Progress	NMED
876	73	73-005	73-005-99	73-005	Surface disposal area, septic tanks, and septic pits	Pending	NMED
				73-007	Surface disposal area, septic tanks, and septic pits	Pending	NMED
				C-73-005(a)	Surface disposal area, septic tanks, and septic pits	Pending	NMED
				C-73-005(b)	Surface disposal area, septic tanks, and septic pits	Pending	NMED
				C-73-005(c)	Surface disposal area, septic tanks, and septic pits	Pending	NMED
				C-73-005(d)	Surface disposal area, septic tanks, and septic pits	Pending	NMED
				C-73-005(e)	Surface disposal area, septic tanks, and septic pits	Pending	NMED
				C-73-005(f)	Surface disposal area, septic tanks, and septic pits	Pending	NMED
Canyons							
877	Canyon	C-00-001			Guaje Canyon	In Progress	DOE
878	Canyon	C-00-002			Rendija Canyon	In Progress	DOE
879	Canyon	C-00-003			Barrancas Canyon	In Progress	DOE
880	Canyon	C-00-004			Bayo Canyon	In Progress	DOE
881	Canyon	C-00-005			Pueblo Canyon	In Progress	DOE
882	Canyon	C-00-006			Los Alamos Canyon	In Progress	DOE
883	Canyon	C-00-007			Sandia Canyon	In Progress	DOE
884	Canyon	C-00-008			Mortandad Canyon	In Progress	DOE
885	Canyon	C-00-009			Canada del Buey Canyon	In Progress	DOE

NMED Request of SWMUs and AOCs

Count	Technical Area	Corrective Action Unit Number	Consolidated Unit Number	Consolidated Units	Unit Type	PROCESS STATUS	AA
886	Canyon	C-00-010			TwoMile Canyon	In Progress	DOE
887	Canyon	C-00-011			Pajarito Canyon	In Progress	DOE
888	Canyon	C-00-012			Three Mile Canyon	In Progress	DOE
889	Canyon	C-00-013			Potrillo Canyon	In Progress	DOE
890	Canyon	C-00-014			Canon de Valle Canyon	In Progress	DOE
891	Canyon	C-00-015			Fence Canyon	In Progress	DOE
892	Canyon	C-00-016			Water Canyon	In Progress	DOE
893	Canyon	C-00-017			Indio Canyon	In Progress	DOE
894	Canyon	C-00-018			Ancho Canyon	In Progress	DOE
895	Canyon	C-00-019			Chaquehui Canyon	In Progress	DOE
896	Canyon	C-00-021			DP Canyon	In Progress	DOE