CROSS REFERENCE LIST IHSS/PACs

IHSS NO.	PAC NO.	PAC NAME
101 *	000-101	Solar Ponds
102	800-102	Oil Sludge Pit
103	800-103	Chemical Burial
104	800-104	Liquid Dumping
105.1	800-105.1	Westernmost Out-of-Service Fuel Tanks
105.2	800-105.2	Easternmost Out-of-Service Fuel Tanks
106	800-106	Outfall
107	800-107	Hillside Oil Leak
108	900-108	Trench T-1
109	900-109	Trench T-2
110	NE-110	Trench T-3
111.1	NE-111.1	Trench T-4
111.2	NE-111.2	Trench T-5
111.3	NE-111.3	Trench T-6
111.4	NE-111.4	Trench T-7
111.5	NE-111.5	Trench T-8
111.6	NE-111.6	Trench T-9
111.7	NE-111.7	Trench T-10
111.8	NE-111.8	Trench T-11
112	900-112	903 Pad
113	900-113	Mound Area
114 *	NW-114	Present Landfill
115	SW-115	Original Landfill
116.1	400-116.1	West Loading Dock, Building 447 (IAG Name: West Loading Dock Area)
116.2	400-116.2	South Loading Dock, Building 444 (IAG Name: South Loading Dock Area)
117.1	500-117.1	North Site Chemical Storage
117.2	500-117.2	Middle Site Chemical Storage
117.3	600-117.3	South Site Chemical Storage

CROSS REFERENCE LIST - IHSS/PACs

IHSS N0.	PAC NO.	PAC NAME
118.1	700-118.1	West of Building 730 Solvent Spill
118.2	700-118.2	South End of Building 776 Solvent Spill
119.1	900-119.1	West Scrap Metal Storage Area (IAG-Name: West Area Solvent Spill)
119.2	900-119.2	East Scrap Metal Storage Area (IAG Name: East Area Solvent Spill)
120.1	600-120.1	Fiberglassing Area North of Building 664
120.2	600-120.2	Fiberglassing Area West of Building 664
121 *	000-121	Original Process Waste Lines
122	400-122	Underground Concrete Tanks
123.1	700-123.1	Valve Vault 7
123.2	700-123.2	Valve Vault West of Building 707
124.1 *	700-124.1	30,000 Gallon Tank (Tank #68)
124.2 *	700-124.2	14,000 Gallon Tank (Tank #66)
124.3 *	700-124.3	14,000 Gallon Tank (Tank #67)
125	700-125	Holding Tank (Tank #66)
126.1	700-126.1	Westernmost Out-of-Service Waste Tank
126.2	700-126.2	Easternmost Out-of-Service Waste Tank
127	700-127	Low-Level Radioactive Waste Leak
128	300-128	Oil Burn Pit No. 1
129 *	400-129	Oil Leak
130	900-130	Radioactive Site - 800 Area Site No. 1
131	700-131	Radioactive Site - 700 Area Site No. 1
132	700-132	Radioactive Site - 700 Area Site No. 4
133.1	SW-133.1	Ash Pit I-1
133.2	SW-133.2	Ash Pit I-2
133.3	SW-133.3	Ash Pit I-3
133.4	SW-133.4	Ash Pit I-4
133.5	SW-133.5	Incinerator
133.6	SW-133.6	Concrete Wash Pad

CROSS REFERENCE LIST - IHSS/PACs

IHSS N0.	PAC NO.	PAC NAME
134	300-134.1 & 300-134.2	Metal Disposal Site North Area (IAG Name: Lithium Metal Destruction Site) & Reactive Metal Destruction Site South Area
135	300-135	Cooling Tower Blowdown
136.1	400-136.1	Cooling Tower Pond West of Building 444 (IAG Name: Cooling Tower Pond Northeast Corner of Building 460)
136.2	400-136.2	Cooling Tower Pond East of Building 444 (IAG Name: Cooling Tower Pond West of Building 460)
137	700-137	Cooling Tower Blowdown Buildings 712 and 713 (IAG Name: Cooling Tower Blowdown Building 774)
138	700-138	Cooling Tower Blowdown Building 779
139.1	700-139.1	Hydroxide Tank Area Spill
139.2	700-139.2	Hydrofluoric Acid Tanks Spill
140	900-140	Hazardous Disposal Area (IAG Name: Reactive Metal Destruction Site)
141	900-141	Sludge Dispersal
142.1	NE-142.1	A-1 Pond
142.10	SE-142.10	C-1 Pond
142.11	SE-142.11	C-2 Pond
142.12	NE-142.12	Flume Pond (IAG Name: A-5 Pond)
142.2	NE-142.2	A-2 Pond
142.3	NE-142.3	A-3 Pond
142.4	NE-142.4	A-4 Pond
142.5	NE-142.5	B-1 Pond
142.6	NE-142.6	B-2 Pond
142.7	NE-142.7	B-3 Pond
142.8	NE-142.8	B-4 Pond
142.9	NE-142.9	B-5 Pond
143	700-143	Old Outfall - Building 771 (IAG Name: Old Outfall)
144	700-144	Sewer Line Overflow (IAG Name: Sewer Line Break)
145	800-145	Sanitary Waste Line Leak
146.1	700-146.1	7,500 Gallon Tank (31)

CROSS REFERENCE LIST - IHSS/PACs

IHSS NO.	PAC NO.	PAC NAME
146.2	700-146.2	7,500 Gallon Tank (32)
146.3	700-146.3	7,500 Gallon Tank (34W)
146.4	700-146.4	7,500 Gallon Tank (34E)
146.5	700-146.5	7,500 Gallon Tank (30)
146.6	700-146.6	7,500 Gallon Tank (33)
147.1	700-147.1	Process Waste Line Leaks (IAG Name: Maas) Area
147.2	800-147.2	Building 881 Conversion Activity Contamination (IAG Name: Owen Area)
148	100-148	Waste Spills
149	700-149	Effluent Pipe
150.1	700-150.1	Radioactive Site North of Building 771 (IAG Name: Radioactive Leak North of Building 771)
150.2	700-150.2	Radioactive Site West of Building 771 (IAG Name: Radioactive Leak West of Building 771)
150.3	700-150.3	Radioactive Site Between Buildings 771 & 774 (IAG Name: Radioactive Leak Between Buildings 771 & 774)
150.4	700-150.4	Radioactive Site Northwest of Building 750 (IAG Name: Radioactive Leak East of Building 750)
150.5	700-150.5	Radioactive Site West of Building 707 (IAG Name: Radioactive Leak West of Building 707)
150.6	700-150.6	Radioactive Site South of Building 779 (IAG Name: Radioactive Leak South of Building 779)
150.7	700-150.7	Radioactive Site South of Building 776 (IAG Name: Radioactive Leak South of Building 776)
150.8	700-150.8	Radioactive Site Northeast of Building 779 (IAG Name: Radioactive Leak Northeast of Building 779)
151	300-151	Fuel Oil Leak
152	600-152	Fuel Oil Tank
153	900-153	Oil Burn Pit No. 2
154	900-154	Pallet Burn Site
155	900-155	903 Lip Area
156.1	300-156.1	Building 334 Parking Lot
156.2	NE-156.2	Soil Dump Area
157.1	400-157.1	Radioactive Site North Area

CROSS REFERENCE LIST - IHSS/PACs

IHSS N0.	PAC NO.	PAC NAME
157.2	400-157.2	Radioactive Site South Area
158	500-158	Radioactive Site - Building 551
159	500-159	Radioactive Site - Building 559
160	600-160	Radioactive Site Building 444 Parking Lot
161	600-161	Radioactive Site West of Building 664
162	000-162	Radioactive Site - 700 Area Site # 2
163.1	700-163.1	Radioactive Site 700 Area Site No.3 Wash Area
163.2	700-163.2	Radioactive Site 700 Area Site No.3 Buried Slab
164.1	600-164.1	Radioactive Site 800 Area Site No. 2 Concrete Slab
164.2	800-164.2	Radioactive Site 800 Area Site #2, Building 886 Spills
164.3	800-164.3	Radioactive Site 800 Area Site #2, Building 889 Storage Pad
165	900-165	Triangle Area
166.1	NE-166.1	Trench A
166.2	NE-166.2	Trench B
166.3	NE-166.3	Trench C
167.1	NE-167.1	Spray Field; North Area
167.2	NE-167.2	Spray Field; Pond Area (Center Area)
167.3	NE-167.3	Spray Field; South Area
168 *	SW-168	West Spray Field
169	500-169	Waste Drum Peroxide Burial
170 *	NW-170	PU&D Storage Yard - Waste Spills
171	300-171	Solvent Burning Ground
172	000-172	Central Avenue Waste Spill
173	900-173	South Dock - Building 991 (IAG Name: Radioactive Site - 900 Area)
174 *	NW-174	PU&D Container Storage Facilities (2)
175 *	900-175	S&W Building 980 Contractor Storage Facility
176 *	900-176	S&W Contractor Storage Yard
177 *	800-177	Building 885 Drum Storage Area
178 *	800-178	Building 881 Drum Storage Area

CROSS REFERENCE LIST - IHSS/PACs

IHSS N0.	PAC NO.	PAC NAME
179 *	800-179	Building 865 Drum Storage Area
180 *	800-180	Building 883 Drum Storage Area
181 *	300-181	Building 334 Cargo Container Area
182 *	400-182	Building 444/453 Drum Storage Area
183	900-183	Gas Detoxification Area
184	900-184	Building 991 Steam Cleaning Area
185	700-185	Solvent Spill
186	300-186	Valve Vault 12
187	400-187	Sulfuric Acid Spill (IAG Name: Acid Leaks (2))
188	300-188	Acid Leak
189	600-189	Multiple Acid Spills 218 Tanks (IAG Name: Multiple Acid Spills)
190	000-190	Caustic Leak
191	400-191	Hydrogen Peroxide Spill
192	000-192	Antifreeze Discharge
193	400-193	Steam Condensate Leak
194	700-194	Steam Condensate Leak
195	NW-195	Nickel Carbonyl Disposal
196	100-196	Water Treatment Plant Backwash Pond
197	500-197	Scrap Metal Sites
203 *	NW-203	Inactive Hazardous Waste Storage Area
204 *	400-204	Original Uranium Chip Roaster
205 *	400-205	Building 460 Sump #3 Acid Side
206 *	300-206	Inactive D-836 Hazardous Waste Tank
207 *	400-207	Inactive 444 Acid Dumpster
208 *	400-208	Inactive 444/447 Waste Storage Area
209	SE-209	Surface Disturbance Southeast of Building 881
210 *	900-210	Unit 16, Building 980 Cargo Container
211 *	800-211	Building 881 Drum Storage, Unit 26
212 *	300-212	Building 371 Drum Storage, Unit 63

CROSS REFERENCE LIST - IHSS/PACs

IHSS N0.	PAC NO.	PAC NAME
213 *	900-213	Unit 15, 904 Pad Pondcrete Storage
214 *	700-214	750 Pad Pondcrete & Saltcrete Storage, Unit 25
215 *	700-215	Tank T-40, Unit 55.13
216.1	NE-216.1	East Spray Fields - North Area
216.2	NE-216.2	East Spray Fields - Center Area
216.3	NE-216.3	East Spray Fields - South Area
217 *	800-217	Building 881, CN^- Bench Scale Treatment, Unit 32

199	Contamination of the Land Surface
200	Great Western Reservoir
201	Standley Lake Reservoir
202	Mower Reservoir

* Notes: IHSSs that are RCRA units per the Interagency Agreement that was signed in 1991.

IHSS 198 was deleted in 1990.