

Appendix B. SMA Monitoring Requirements

Note: ***Bold Italic*** indicates Sites which are included in the proposed permit, but were proposed by the Permittees to be removed;

~~Strikethrough~~ are Sites proposed to be removed from the permit.

	Site Number	Radioactivity	Cyanide	Metals	PCBs	High Explosive	Others	Add
<i>R-SMA-0.5</i>	<i>C-00-020</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>		<i>HE</i>		
R-SMA-1	C-00-041	Alpha		Metals				
R-SMA-1.95	00-015	Alpha		Metals		HE		
R-SMA-2.05	00-011(e)	Alpha & Ra	Cyanide	Metals	-	HE		
R-SMA-2.3	00-011(e)	Alpha & Ra	Cyanide	Metals	-	HE		
<i>R-SMA-2.5</i>	<i>00-011(a)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>		<i>HE</i>		
B-SMA-0.5	10-001(a)	Alpha		Metals				
B-SMA-0.5	10-001(b)	Alpha		Metals				
B-SMA-0.5	10-001(c)	Alpha		Metals				
B-SMA-0.5	10-001(d)	Alpha		Metals				
B-SMA-0.5	10-004(a)	Alpha		Metals				
B-SMA-0.5	10-004(b)	Alpha		Metals				
B-SMA-0.5	10-008	Alpha		Metals				
B-SMA-0.5	10-009	Alpha		Metals				
B-SMA-1	00-011(d)	Alpha & Ra		Metals	-	HE		
ACID-SMA-1.05	00-030(g)	Alpha & Ra,	Cyanide	Metals	PCBs		PEST	
ACID-SMA-2	01-002(b)-00	Alpha & Ra		Metals	PCBs		PEST	
ACID-SMA-2	45-001			Metals <u>Al</u>				
ACID-SMA-2	45-002			Metals <u>Al</u>				
ACID-SMA-2	45-004	Alpha & Ra	Cyanide	Metals	PCBs		PEST	
ACID-SMA-2.01	00-030(f)	Alpha & Ra	Cyanide	Metals	PCBs			
ACID-SMA-2.1	01-002(b)-00	Alpha & Ra	Cyanide	Metals	PCBs		PEST	
P-SMA-0.3	00-018(b)	Alpha & Ra		Metals	PCBs			
P-SMA-1	73-001(a)	Alpha & Ra	Cyanide	Metals	<u>PCBs</u>			
P-SMA-1	73-004(d)	Alpha & Ra	Cyanide	Metals	PCBs			
P-SMA-2	73-002	Alpha & Ra	Cyanide	Metals	<u>PCBs</u>		Dioxin	
P-SMA-2	73-006	Alpha & Ra	Cyanide	Metals	PCBs		Dioxin	
P-SMA-2.15	31-001	Alpha & Ra	Cyanide	Metals	PCBs			
P-SMA-2.2	00-019	Alpha & Ra	Cyanide	Metals	PCBs			
P-SMA-3.05	00-018(a)			Metals	PCBs	PEST		
LA-SMA-0.85	03-055(c)			Metals	PCBs			
LA-SMA-0.9	00-017	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-0.9	C-00-044	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-1	00-017	Alpha		Metals	PCBs			
LA-SMA-1	C-00-044	Alpha		Metals	PCBs			
LA-SMA-1.1	43-001(b2)	Alpha	Cyanide	Metals	PCBs			
LA-SMA-1.25	C-43-001			Metals	PCBs			
LA-SMA-2.1	01-001(f)	Alpha		Metals	PCBs			

LA-SMA-2.3	01-001(b)	Alpha		Metals	PCBs			
LA-SMA-3.1	01-001(e)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-3.1	01-003(a)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-3.9	01-001(g)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-3.9	01-006(a)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-4.1	01-003(b)	Alpha		Metals	PCBs			
LA-SMA-4.1	01-006(b)	Alpha		Metals	PCBs			
LA-SMA-4.2	01-001(c)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-4.2	01-006(c)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-4.2	01-006(d)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-5.01	01-001(d)	Alpha & Ra,	Cyanide	Metals	PCBs			
LA-SMA-5.01	01-006(h)	Alpha & Ra,	Cyanide	Metals	PCBs			
LA-SMA-5.02	01-003(e)	Alpha & Ra,	Cyanide	Metals	PCBs			
LA-SMA-5.2	01-003(d)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-5.31	41-002(c)	Alpha		Metals	PCBs			
LA-SMA-5.33	32-004	Alpha		Metals	PCBs			
LA-SMA-5.35	C-41-004	Alpha		Metals	PCBs			
LA-SMA-5.361	32-002(b1) 32-002(b2)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-5.362	32-003	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-5.51	02-003(a)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-003(e)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-004(a)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-005	Alpha		Metals	PCBs			
LA-SMA-5.51	02-006(b)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-006(c)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-006(d)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-006(e)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-008(a)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-009(b)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-011(a)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-011(b)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-011(c)	Alpha		Metals	PCBs			
LA-SMA-5.51	02-011(d)	Alpha		Metals	PCBs			
LA-SMA-5.52	02-003(b)	Alpha		Metals	PCBs			
LA-SMA-5.52	02-007	Alpha		Metals	PCBs			
LA-SMA-5.52	02-008(c)	Alpha		Metals	PCBs			
LA-SMA-5.53	02-009(a)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-5.54	02-009(c)	Alpha & Ra		Metals	PCBs			
LA-SMA-5.91	21-009	Alpha		Metals	PCBs			
LA-SMA-5.91	21-021	Alpha		Metals	PCBs			
LA-SMA-5.91	21-023(c)	Alpha		Metals	PCBs			
LA-SMA-5.91	21-027(d)	Alpha		Metals	PCBs			
LA-SMA-5.92	21-013(b)	Alpha		Metals	PCBs			

LA-SMA-5.92	21-013(g)	Alpha T		Metals	PCBs			
LA-SMA-5.92	21-018(a)	Alpha		Metals	PCBs			
LA-SMA-5.92	21-021	Alpha		Metals	PCBs			
LA-SMA-6.25	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.25	21-024(d)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.25	21-027(c)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.27	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.27	21-027(c)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.3	21-006(b)	Alpha & Ra	Cyanide	Metals	PCBs		SVC/org	
LA-SMA-6.31	21-027(a)	Alpha & Ra	Cyanide	Metals	PCBs		SVC/org	Dioxin
LA-SMA-6.32	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.34	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.34	21-022(h)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.36	21-021	Alpha & Ra,	Cyanide	Metals	PCBs			
LA-SMA-6.36	21-024(a)	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.38	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
LA-SMA-6.38	21-024(c)	Alpha & Ra	Cyanide	Metals	PCBs			PCBs
LA-SMA-6.395	21-021	Alpha		Metals	PCBs			
LA-SMA-6.395	21-024(j)	Alpha		Metals	PCBs			
LA-SMA-6.5	21-021	Alpha & Ra	Cyanide	Metals	PCBs		SVC	
LA-SMA-6.5	21-024(i)	Alpha & Ra	Cyanide	Metals	PCBs		SVC	
LA-SMA-9	26-001	Alpha		Metals	PCBs			
LA-SMA-9	26-002(a)	Alpha		Metals	PCBs			
LA-SMA-9	26-002(b)	Alpha		Metals	PCBs			
LA-SMA-9	26-003	Alpha		Metals	PCBs			
LA-SMA-10.11	53-002(a)	Alpha & Ra	Cyanide	Metals	PCBs		PEST	
LA-SMA-10.12	53-008	Alpha		Metals	PCBs			
DP-SMA-0.3	21-029	Alpha & Ra		Metals	PCBs			
DP-SMA-0.4	21-021	Alpha & Ra		Metals	PCBs			
DP-SMA-0.6	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
DP-SMA-0.6	21-024(l)	Alpha & Ra	Cyanide	Metals	PCBs			
DP-SMA-1	21-011(k)	Alpha & Ra	Cyanide	Metals	PCBs			
DP-SMA-1	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
DP-SMA-2	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
DP-SMA-2	21-024(h)	Alpha & Ra	Cyanide	Metals	PCBs			
DP-SMA-2.35	21-021	Alpha		Metals	PCBs			
DP-SMA-2.35	21-024(n)	Alpha		Metals	PCBs			
DP-SMA-3	21-013(c)	Alpha		Metals	PCBs			
DP-SMA-3	21-021	Alpha		Metals	PCBs			
DP-SMA-4	21-021	Alpha & Ra	Cyanide	Metals	PCBs			
S-SMA-0.25	03-013(a)	Alpha		Metals	PCBs		SVC	
S-SMA-0.25	03-052(f)	Alpha		Metals	PCBs			
S-SMA-1.1	03-029	Alpha		Metals <u>Cu</u>	PCBs			
S-SMA-2	03-012(b)			Metals	PCBs			

S-SMA-2	03-045(b)			Metals	PCBs			
S-SMA-2	03-045(c)			Metals	PCBs			
S-SMA-2	03-056(c)	Alpha & Ra	Cyanide	Metals	PCBs			
S-SMA-2.01	03-052(b)	Alpha & Ra		Metals Al, Cu	PCBs			
S-SMA-2.8	03-014(c2)	Alpha & Ra	Cyanide	Metals	PCBs			
S-SMA-3.51	03-009(i)	Alpha & Ra	Cyanide	Metals	PCBs		SVC	
S-SMA-3.52	03-021	Alpha & Ra	Cyanide	Metals	PCBs		SVC/org	
S-SMA-3.53	03-014(b2)	Alpha & Ra,		Metals	PCBs		SVC/org	
S-SMA-3.6	60-007(b)			Metals	PCBs	HE		
S-SMA-3.7	53-012(e)	Alpha & Ra	Cyanide	Metals	PCBs			
S-SMA-3.71	53-001(a)	Alpha & Ra	Cyanide	Metals	PCBs			
S-SMA-3.72	53-001(b)	Alpha & Ra	Cyanide	Metals	PCBs			
S-SMA-3.95	20-002(a)	Alpha		Metals	PCBs	HE		
S-SMA-4.1	53-014			Metals	PCBs			
S-SMA-4.5	20-002(d)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
S-SMA-5	20-002(c)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
S-SMA-5.2	20-003(c)	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC	
S-SMA-5.5	20-005	Alpha & Ra	Cyanide	Metals				
S-SMA-6	72-001	Alpha & Ra	Cyanide	Metals	PCBs	HE		
CDB-SMA-0.15	04-003(a)	Alpha & Ra,	Cyanide	Metals	PCBs			
CDB-SMA-0.15	04-004	Alpha & Ra,	Cyanide	Metals	PCBs			
CDB-SMA-0.25	46-004(c2)	Alpha & Ra		Metals	PCBs		SVC/org	
CDB-SMA-0.25	46-004(e2)	Alpha & Ra		Metals	PCBs		SVC/org	
CDB-SMA-0.55	46-004(g)	Alpha & Ra		Metals	PCBs		SVC/org	
CDB-SMA-0.55	46-004(m)	Alpha & Ra		Metals	PCBs		SVC/org	
CDB-SMA-0.55	46-004(s)	Alpha & Ra		Metals	PCBs		SVC/org	
CDB-SMA-0.55	46-006(f)	Alpha & Ra		Metals	PCBs		SVC/org	
CDB-SMA-1	46-003(c)	Alpha		Metals	PCBs			
CDB-SMA-1	46-004(d2)	Alpha		Metals	PCBs			
CDB-SMA-1	46-004(f)	Alpha		Metals	PCBs			
CDB-SMA-1	46-004(t)	Alpha		Metals	PCBs			
CDB-SMA-1	46-004(w)	Alpha		Metals	PCBs			
CDB-SMA-1	46-008(g)	Alpha		Metals	PCBs			
CDB-SMA-1	46-009(a)	Alpha		Metals	PCBs			
CDB-SMA-1	C-46-001			Metals	PCBs			
CDB-SMA-1.15	46-004(b)	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-1.15	46-004(y)	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-1.15	46-004(z)	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-1.15	46-006(d)	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-1.35	46-004(a2)	Alpha & Ra	Cyanide	Metals	PCBs		PEST, SVC	
CDB-SMA-1.35	46-004(u)	Alpha & Ra	Cyanide	Metals	PCBs		PEST, SVC	
CDB-SMA-1.35	46-004(v)	Alpha & Ra	Cyanide	Metals	PCBs		PEST, SVC	
CDB-SMA-1.35	46-004(x)	Alpha & Ra	Cyanide	Metals	PCBs		PEST, SVC	
CDB-SMA-1.35	46-006(d)	Alpha & Ra	Cyanide	Metals	PCBs		PEST, SVC	

CDB-SMA-1.35	46-008(f)	Alpha & Ra	Cyanide	Metals	PCBs		PEST, SVC	
CDB-SMA-1.54	46-004(h)	Alpha & Ra	Cyanide	Metals	PCBs		PEST	
CDB-SMA-1.54	46-004(q)	Alpha & Ra	Cyanide	Metals	PCBs		PEST	
CDB-SMA-1.54	46-006(d)	Alpha & Ra	Cyanide	Metals	PCBs		PEST	
CDB-SMA-1.55	46-003(e)	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-1.65	46-003(b)	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-4	54-017	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-4	54-018	Alpha & Ra	Cyanide	Metals	PCBs			
CDB-SMA-4	54-020	Alpha & Ra	Cyanide	Metals	PCBs		Dioxin,	
M-SMA-1	03-050(a)	Alpha		Metals	PCBs			
M-SMA-1	03-054(e)	Alpha		Metals	PCBs			
M-SMA-1.2	03-049(a)	Alpha & Ra		Metals	PCBs			
M-SMA-1.21	03-049(e)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-1.22	03-045(h)	Alpha & Ra		Metals	PCBs			
M-SMA-3	48-001	Alpha		Metals	PCBs			
M-SMA-3	48-005	Alpha		Metals	PCBs			
M-SMA-3	48-007(c)	Alpha		Metals	PCBs			
M-SMA-3.1	48-001	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-3.1	48-007(b)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-3.5	48-001	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-3.5	48-003	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-4	48-001	Alpha & Ra		Metals	PCBs			
M-SMA-4	48-005	Alpha & Ra		Metals	PCBs			
<i>M-SMA-4</i>	<i>48-007(a)</i>	<i>Alpha & Ra</i>		<i>Metals</i>	<i>PCBs</i>			
<i>M-SMA-4</i>	<i>48-007(d)</i>	<i>Alpha & Ra</i>		<i>Metals</i>				
M-SMA-4	48-010	Alpha & Ra		Metals				
M-SMA-5	42-001(a)	Alpha & Ra,	Cyanide	Metals	PCBs			Dioxin
M-SMA-5	42-001(b)	Alpha & Ra,	Cyanide	Metals	PCBs			Dioxin
M-SMA-5	42-001(c)	Alpha & Ra,	Cyanide	Metals	PCBs			Dioxin
M-SMA-5	42-002(a)	Alpha & Ra,	Cyanide	Metals	PCBs			
M-SMA-5	42-002(b)	Alpha & Ra,	Cyanide	Metals	PCBs			
M-SMA-6	35-016(h)	Alpha		Metals	PCBs			
M-SMA-7	35-016(g)	Alpha		Metals	PCBs			
M-SMA-7.9	50-006(d)	Alpha & Ra		Metals	PCBs			
M-SMA-9.1	35-016(f)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-10	35-008	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-10	35-014(e)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-10.01	35-016(e)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-10.3	35-014(e2)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-10.3	35-016(i)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-11.1	35-016(o)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-12	35-016(p)	Alpha & Ra	Cyanide	Metals	PCBs			
M-SMA-12.5	05-005(b)	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC/org	
M-SMA-12.5	05-006(c)	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC/org	

<i>M-SMA-12.6</i>	<i>05-004</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>	<i>SVC/org</i>	
<i>M-SMA-12.7</i>	<i>05-002</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>	<i>SVC/org</i>	
<i>M-SMA-12.7</i>	<i>05-005(a)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>	<i>SVC/org</i>	
<i>M-SMA-12.7</i>	<i>05-006(b)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>	<i>SVC/org</i>	
<i>M-SMA-12.7</i>	<i>05-006(e)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>	<i>SVC/org</i>	
<i>M-SMA-12.8</i>	<i>05-001(a)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>	<i>SVC/org</i>	
<i>M-SMA-12.8</i>	<i>05-002</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>	<i>SVC/org</i>	
<i>M-SMA-12.9</i>	<i>05-001(b)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>		
<i>M-SMA-12.9</i>	<i>05-002</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>		
M-SMA-12.92	00-001	Alpha & Ra	Cyanide	Metals	PCBs			
<i>M-SMA-13</i>	<i>05-001(c)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>	<i>HE</i>		
Pratt-SMA-1.05	35-003(h)	Alpha & Ra		Metals	PCBs			
Pratt-SMA-1.05	35-003(p)	Alpha & Ra		Metals	PCBs			
Pratt-SMA-1.05	35-003(r)	Alpha & Ra		Metals	PCBs			
<i>Pratt-SMA-1.05</i>	<i>35-004(h)</i>	<i>Alpha & Ra</i>		<i>Metals</i>				
<i>Pratt-SMA-1.05</i>	<i>35-009(d)</i>	<i>Alpha & Ra</i>		<i>Metals</i>				
Pratt-SMA-1.05	35-016(k)	Alpha & Ra		Metals	PCBs			
Pratt-SMA-1.05	35-016(l)	Alpha & Ra		Metals	PCBs			
Pratt-SMA-1.05	35-016(m)	Alpha & Ra		Metals				
T-SMA-1	50-006(a)	Alpha & Ra		Metals	PCBs			
<i>T-SMA-1</i>	<i>50-009</i>	<i>Alpha & Ra</i>		<i>Metals</i>	<i>PCBs</i>			
T-SMA-2.5	35-014(g3)	Alpha & Ra	Cyanide	Metals	PCBs			
<i>T-SMA-2.85</i>	<i>35-014(g)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-2.85</i>	<i>35-016(n)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-3</i>	<i>35-016(b)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-4</i>	<i>35-004(a)</i>			<i>Metals</i>	<i>PCBs</i>			
T-SMA-4	35-009(a)	Alpha		Metals	PCBs			
T-SMA-4	35-016(c)	Alpha		Metals	PCBs			
T-SMA-4	35-016(d)	Alpha		Metals	PCBs			
<i>T-SMA-5</i>	<i>35-004(a)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
T-SMA-5	35-009(a)	Alpha & Ra	Cyanide	Metals	PCBs			
<i>T-SMA-5</i>	<i>35-016(a)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-5</i>	<i>35-016(q)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-6.8</i>	<i>35-010(e)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-7</i>	<i>04-003(b)</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-7.1</i>	<i>04-001</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
<i>T-SMA-7.1</i>	<i>04-002</i>	<i>Alpha & Ra</i>	<i>Cyanide</i>	<i>Metals</i>	<i>PCBs</i>			
2M-SMA-1	03-010(a)			Metals	PCBs			
2M-SMA-1.42	06-001(a)	Alpha		Metals	PCBs	HE		
2M-SMA-1.43	22-014(a)	Alpha		Metals	PCBs			
2M-SMA-1.43	22-015(a)	Alpha		Metals	PCBs			
2M-SMA-1.44	06-001(b)	Alpha		Metals	PCBs			
2M-SMA-1.45	06-006	Alpha		Metals	PCBs			
2M-SMA-1.5	22-014(b)	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC/org	

2M-SMA-1.65	40-005	Alpha		Metals	PCBs	HE		
2M-SMA-1.67	06-003(h)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
2M-SMA-1.7	03-055(a)	Alpha		Metals	PCBs			
2M-SMA-1.8	03-001(k)			Metals	PCBs			
2M-SMA-1.9	03-003(a)			Metals	PCBs			
2M-SMA-2	03-050(d)	Alpha		Metals	PCBs			
2M-SMA-2	03-054(b)	Alpha		Metals	PCBs			
2M-SMA-2.2	03-003(k)			Metals	PCBs			
2M-SMA-3	07-001(a)			Metals	PCBs	HE		
2M-SMA-3	07-001(b)			Metals	PCBs	HE		
2M-SMA-3	07-001(c)			Metals	PCBs	HE		
2M-SMA-3	07-001(d)			Metals	PCBs	HE		
2M-SMA-2.5	40-001(c)	Alpha & Ra	Cyanide	Metals	PCBs			
3M-SMA-0.2	15-010(b)	Alpha & Ra	Cyanide	Metals	PCBs			
3M-SMA-0.4	15-006(b)	Alpha		Metals	PCBs	HE		
3M-SMA-0.5	15-006(c)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
3M-SMA-0.5	15-009(c)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
3M-SMA-0.6	15-008(b)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
3M-SMA-2.6	36-008	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC/org	
3M-SMA-2.6	C-36-003	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC/org	
3M-SMA-4	18-002(b)	Alpha		Metals	PCBs	HE		
3M-SMA-4	18-003(c)	Alpha		Metals	PCBs	HE		
3M-SMA-4	18-010(f)	Alpha		Metals	PCBs	HE		
PJ-SMA-1.05	09-013	Alpha		Metals	PCBs			
PJ-SMA-2	09-009	Alpha & Ra	Cyanide	Metals				
PJ-SMA-3.05	09-004(o)	Alpha	Cyanide	Metals				
PJ-SMA-4.05	09-004(g)	Alpha		Metals				
PJ-SMA-5	22-015(c)			Metals			SVC/org	
PJ-SMA-5.4	22-016	Alpha		Metals				
PJ-SMA-5.1	<u>22-010(b)</u>	Alpha		Metals				
PJ-SMA-6	40-010	Alpha		Metals				
PJ-SMA-7	40-006(c)	Alpha & Ra	Cyanide	Metals		HE		
PJ-SMA-8	40-006(b)	Alpha & Ra	Cyanide	Metals		HE		
PJ-SMA-9	40-009	Alpha & Ra	Cyanide	Metals		HE	SVC/org	
PJ-SMA-10	40-006(a)	Alpha & Ra	Cyanide	Metals		HE	SVC/org	
PJ-SMA-11	40-003(a)	Alpha		Metals				
PJ-SMA-11.1	40-003(b)	Alpha						
PJ-SMA-13	18-002(a)	Alpha & Ra	Cyanide	Metals		HE		
PJ-SMA-13.7	18-010(b)	Alpha		Metals				
PJ-SMA-14	54-004	Alpha & Ra	Cyanide	Metals		HE		
PJ-SMA-14.2	18-012(b)	Alpha & Ra	Cyanide	Metals				
PJ-SMA-14.3	18-003(e)	Alpha & Ra, T	Cyanide	Metals				PCBs
PJ-SMA-14.6	18-010(e)	Alpha & Ra	Cyanide	Metals				
PJ-SMA-14.8	18-012(a)	Alpha & Ra	Cyanide	Metals				

PJ-SMA-16	27-002	Alpha & Ra	Cyanide	Metals		HE		
PJ-SMA-17	54-018	Alpha & Ra		Metals	PCBs			
PJ-SMA-18	54-014(d)	Alpha & Ra		Metals	PCBs			
PJ-SMA-18	54-017	Alpha & Ra		Metals	PCBs			
PJ-SMA-19	54-013(b)	Alpha & Ra		Metals	PCBs			
PJ-SMA-19	54-017	Alpha & Ra		Metals	PCBs			
PJ-SMA-19	54-020	Alpha & Ra		Metals	PCBs			
PJ-SMA-20	54-017	Alpha & Ra		Metals	PCBs			
STRM-SMA-1.05	08-009(f)			Metals				
STRM-SMA-1.5	08-009(d)	Alpha & Ra	Cyanide	Metals			SVC/org	
STRM-SMA-4.2	09-008(b)	Alpha		Metals				
STRM-SMA-5.05	09-013	Alpha		Metals	PCBs			
CDV-SMA-1.2	16-017(b)-99	Alpha & Ra	Cyanide	Metals	PCBs	HE		
CDV-SMA-1.2	16-029(k)	Alpha & Ra	Cyanide	Metals	PCBs			
CDV-SMA-1.3	16-017(a)-99	Alpha & Ra	Cyanide	Metals	PCBs	HE		
CDV-SMA-1.3	16-026(m)	Alpha & Ra	Cyanide	Metals	PCBs			
CDV-SMA-1.4	16-020			Metals	PCBs			
CDV-SMA-1.4	16-026(l)			Metals	PCBs			
CDV-SMA-1.4	16-028(c)			Metals	PCBs			
CDV-SMA-1.4	16-030(c)			Metals	PCBs			
CDV-SMA-1.45	16-026(i)	Alpha		Metals	PCBs	HE		
CDV-SMA-1.7	16-019	Alpha	Cyanide	Metals	PCBs	HE		
CDV-SMA-2	16-021(c)	Alpha & Ra	Cyanide	Metals	PCBs		SVC/org	
CDV-SMA-2.3	13-001	Alpha & Ra	Cyanide	Metals				
CDV-SMA-2.3	13-002	Alpha & Ra	Cyanide	Metals				
CDV-SMA-2.3	16-003(n)	Alpha & Ra	Cyanide	Metals				
CDV-SMA-2.3	16-003(o)	Alpha & Ra	Cyanide	Metals				
CDV-SMA-2.3	16-029(h)	Alpha & Ra	Cyanide	Metals				
CDV-SMA-2.3	16-031(h)	Alpha & Ra	Cyanide	Metals				
CDV-SMA-2.41	16-018	Alpha		Metals	PCBs			
CDV-SMA-2.42	16-010(b)	Alpha		Metals	PCBs			
CDV-SMA-2.5	16-010(c)			Metals		HE	SVC/org	
CDV-SMA-2.5	16-010(d)			Metals		HE	SVC/org	
CDV-SMA-2.5	16-028(a)			Metals		HE	SVC/org	
CDV-SMA-2.51	16-010(i)	Alpha & Ra	Cyanide	Metals		HE	SVC	
CDV-SMA-3	14-009	Alpha & Ra	Cyanide	Metals		HE		
CDV-SMA-4	14-010	Alpha & Ra	Cyanide	Metals		HE		
CDV-SMA-6.01	14-001(g)	Alpha & Ra	Cyanide	Metals		HE		
CDV-SMA-6.01	14-006	Alpha & Ra	Cyanide	Metals		HE		
CDV-SMA-6.02	14-002(d) 14-002(c)	Alpha		Metals		HE		
CDV-SMA-6.02	14-002(e)	Alpha & Ra	Cyanide	Metals		HE		
CDV-SMA-7	15-008(d)	Alpha		Metals				
CDV-SMA-8	15-011(c)	Alpha & Ra	Cyanide	Metals			SVC/org	

CDV-SMA-8.5	15-014(a)	Alpha & Ra	Cyanide	Metals				
CDV-SMA-9.05	15-007(b)	Alpha & Ra	Cyanide	Metals			SVC/org	
F-SMA-2	36-004(c)	Alpha		Metals		HE		
PT-SMA-0.5	15-009(e)	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC/org	
PT-SMA-0.5	C-15-004	Alpha & Ra	Cyanide	Metals	PCBs	HE	SVC/org	
PT-SMA-1	15-004(f)	Alpha & Ra	Cyanide	Metals		HE	SVC/org	
PT-SMA-1	15-008(a)	Alpha & Ra	Cyanide	Metals		HE	SVC/org	
PT-SMA-1.7	15-006(a)	Alpha		Metals		HE		
PT-SMA-2	15-008(f)	Alpha & Ra	Cyanide	Metals		HE	SVC	
PT-SMA-2	36-003(b)	Alpha & Ra	Cyanide	Metals		HE	SVC	
PT-SMA-2	36-004(e)	Alpha & Ra	Cyanide	Metals		HE	SVC	
PT-SMA-2.01	C-36-001	Alpha & Ra		Metals		HE	SVC	
PT-SMA-2.01	C-36-006(e)	Alpha		Metals		HE	SVC	
PT-SMA-3	36-004(a)	Alpha & Ra	Cyanide	Metals		HE		
PT-SMA-3	36-006	Alpha & Ra	Cyanide	Metals		HE		
PT-SMA-4.2	36-004(d)	Alpha & Ra	Cyanide	Metals		HE		
W-SMA-1	16-017(j)-99	Alpha		Metals				
W-SMA-1	16-026(c2)	Alpha		Metals				
W-SMA-1	16-026(v)	Alpha		Metals				
W-SMA-1.5	16-026(b2)			Metals				
W-SMA-1.5	16-028(d)			Metals				
W-SMA-2.05	16-028(e)			Metals				
W-SMA-3.5	16-026(y)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-4.1	16-003(a)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
W-SMA-5	16-001(e)			Metals	PCBs		SVC/org	
W-SMA-5	16-003(f)			Metals	PCBs		SVC/org	
W-SMA-5	16-026(b)			Metals	PCBs		SVC/org	
W-SMA-5	16-026(c)			Metals	PCBs		SVC/org	
W-SMA-5	16-026(d)			Metals	PCBs		SVC/org	
W-SMA-5	16-026(e)			Metals	PCBs		SVC/org	
W-SMA-6	11-001(c)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
W-SMA-7	16-026(h2)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-7	<u>16-029(e)</u>	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-7.8	16-031(a)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-7.9	16-006(c)	Alpha & Ra	Cyanide	Metals	PCBs		SVC/org	
W-SMA-8	16-016(g)			Metals	PCBs		SVC/org	
W-SMA-8	16-028(b)	Alpha		Metals	PCBs		SVC/org	
W-SMA-8.7	13-001	Alpha & Ra	Cyanide	Metals	PCBs	HE		
W-SMA-8.7	13-002	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-8.7	16-004(a)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-8.7	16-026(j2)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-8.7	16-029(h)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-8.7	16-035	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-8.71	16-004(c)	AlphaT		Metals	PCBs		PEST	

W-SMA-9.05	16-030(g)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
W-SMA-9.5	11-012(c)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-9.7	11-011(a)			Metals	PCBs		HE	
W-SMA-9.7	11-011(b)			Metals	PCBs		HE	
W-SMA-9.8	11-005(c)	Alpha & Ra	Cyanide	Metals	PCBs			
W-SMA-9.9	11-006(b)	Alpha		Metals	PCBs			
W-SMA-10	11-002	Alpha	Cyanide	Metals	PCBs			
W-SMA-10	11-003(b)	Alpha	Cyanide	Metals	PCBs			
W-SMA-10	11-005(a)	Alpha	Cyanide	Metals	PCBs			
W-SMA-10	11-005(b)	Alpha a	Cyanide	Metals	PCBs			
W-SMA-10	11-006(c)	Alpha	Cyanide	Metals	PCBs			
W-SMA-10	11-006(d)	Alpha	Cyanide	Metals	PCBs			
W-SMA-10	11-011(d)	Alpha	Cyanide	Metals	PCBs			
W-SMA-11.7	49-008(c)	Alpha & Ra.	Cyanide	Metals	PCBs			
W-SMA-12.05	49-001(g)	Alpha & Ra,	Cyanide	Metals	PCBs	HE		
W-SMA-14.1	15-004(h)	Alpha		Metals	PCBs	HE		
W-SMA-14.1	15-014(l)	Alpha		Metals	PCBs	HE		
W-SMA-15.1	49-005(a)	Alpha		Metals	PCBs			
A-SMA-1.1	39-004(a)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
A-SMA-1.1	39-004(d)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
A-SMA-2	39-004(b)	Alpha		Metals	PCBs	HE		
A-SMA-2	39-004(e)	Alpha		Metals <u>Al, Cu</u>	PCBs	HE		
A-SMA-2.5	39-010	Alpha & Ra	Cyanide	Metals	PCBs			
A-SMA-2.7	39-002(c)	Alpha		Metals	PCBs	HE		
A-SMA-2.7	39-008	Alpha		Metals	PCBs	HE		
A-SMA-2.8	39-001(b)	Alpha & Ra	Cyanide	Metals	PCBs			
A-SMA-3	39-002(b)	Alpha & Ra		Metals	PCBs	HE		
A-SMA-3	39-004(c)	Alpha & Ra		Metals	PCBs	HE		
A-SMA-3.5	39-006(a)			Metals	PCBs			
A-SMA-4	33-010(d)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
A-SMA-6	33-004(k)	Alpha		Metals	PCBs	HE		
A-SMA-6	33-007(a)	Alpha		Metals	PCBs	HE		
A-SMA-6	33-010(a)	Alpha		Metals	PCBs	HE		
CHQ-SMA-0.5	33-004(g)	Alpha		Metals	PCBs	HE		
CHQ-SMA-0.5	33-007(c)	Alpha		Metals	PCBs	HE		
CHQ-SMA-0.5	33-009	Alpha		Metals	PCBs	HE		
CHQ-SMA-1.01	33-002(d)	Alpha & Ra,	Cyanide	Metals	PCBs			
CHQ-SMA-1.02	33-004(h)			Metals	PCBs			
CHQ-SMA-1.02	33-008(c)			Metals	PCBs			
CHQ-SMA-1.02	33-011(d)			Metals	PCBs			
CHQ-SMA-1.02	33-015			Metals	PCBs			Dioxin
CHQ-SMA-1.03	33-008(c)	Alpha		Metals	PCBs			
CHQ-SMA-1.03	33-012(a)	Alpha		Metals	PCBs			
CHQ-SMA-1.03	33-017	Alpha		Metals	PCBs			

CHQ-SMA-1.03	C-33-001	Alpha		Metals	PCBs			
CHQ-SMA-1.03	C-33-003	Alpha		Metals	PCBs			
CHQ-SMA-2	33-004(d)	Alpha		Metals	PCBs			
CHQ-SMA-2	33-007(c)	Alpha		Metals	PCBs	HE		
CHQ-SMA-2	C-33-003	Alpha		Metals	PCBs			
CHQ-SMA-3.05	33-010(f)	Alpha		Metals	PCBs		PEST	
CHQ-SMA-4	33-011(e)	Alpha & Ra	Cyanide	Metals	PCBs	HE		
CHQ-SMA-4.1	33-016	Alpha		Metals	PCBs	HE		
CHQ-SMA-4.5	33-011(b)	Alpha		Metals				
CHQ-SMA-5.05	33-007(b)	Alpha & Ra	Cyanide	Metals				
CHQ-SMA-6	33-004(j)	Alpha		Metals		HE		
CHQ-SMA-6	33-006(a)	Alpha		Metals		HE		
CHQ-SMA-6	33-007(b)	Alpha		Metals		HE		
CHQ-SMA-6	33-010(c)	Alpha		Metals		HE		
CHQ-SMA-6	33-010(g)	Alpha		Metals		HE		
CHQ-SMA-6	33-010(h)	Alpha		Metals		HE		
CHQ-SMA-6	33-014	Alpha		Metals		HE		Dioxin
CHQ-SMA-7.1	33-010(g)	Alpha & Ra	Cyanide	Metals		HE		