Ex. 29

	A	B	C	D	E	F	G
1	**Name of Plant or Site**	**CCR Unit**	**Surface Impoundment (Pond) or Landfill**	**Operator**	**URL of Industry CCR Website**	**State**	**City**
2	A.B. Brown Generating S	Ash Pond	Pond	SIGECO, dba Vectren Powe	https://www.vectren.com	IN	Mount Vernon
4	A.B. Brown Generating S	Sedimentation Pond	Pond	SIGECO, dba Vectren Powe	https://www.vectren.com	IN	Mount Vernon
6	AES Somerset LLC	Sludge Stabilization B	Pond	Somerset Operating Compa	https://scoc1.weebly.com	NY	Barker
8	Allen Fossil Plant	East Ash Disposal Area	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Memphis
9	Allen Steam Station	Active Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Belmont
10	Allen Steam Station	Retired Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Belmont
12	Ames Electric Services P	Surface Impoundmen	Pond	City of Ames	https://www.cityofames.	IA	Ames
15	Apache Generating Stat	Ash Ponds (Ash Pond I	Pond	Arizona Electric Power Coo	http://ccr.azgt.coop/	AZ	Cochise
16	Asbury Power Plant	Asbury CCR Impoundr	Pond	Empire District Electric Co	https://central.libertyuti	MO	Asbury
17	Asheville Steam Electric	1964 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Arden
18	Asheville Steam Electric	1982 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Arden
19	B.L. England Generating	Slag Ponds	Pond	RCCM	http://blenglandccr.com/	NJ	Beesley's Point
20	Bailly Generating Statio	Bailly Boiler Slag Pond	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Chesterton
21	Bailly Generating Statio	Bailly Primary 1	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Chesterton
22	Bailly Generating Statio	Bailly Primary 2	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Chesterton
23	Bailly Generating Statio	Bailly Secondary 1	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Chesterton
24	Baldwin Energy Comple	East Fly Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Baldwin
25	Baldwin Energy Comple	Old East Fly Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Baldwin
26	Baldwin Energy Comple	West Fly Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Baldwin
27	Baldwin Energy Comple	Baldwin Bottom Ash F	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Baldwin
28	BC Cobb Power Plant	Bottom Ash Pond	Pond	Consumers Energy Co.	https://www.consumerse	MI	Muskegon
29	BC Cobb Power Plant	Ponds 0-8	Pond	Consumers Energy Co.	https://www.consumerse	MI	Muskegon
30	Belews Creek Steam Stat	Active Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Belews Creek
33	Belle River Power Plant	Bottom Ash Impound	Pond	DTE Electric Co.	https://newlook.dteenerg	MI	China Twp
35	Big Bend Power Station	Economizer Ash and P	Pond	TECO Energy	https://www.tampaelect	FL	Apollo Beach
36	Big Bend Power Station	West Slag Disposal Po	Pond	TECO Energy	https://www.tampaelect	FL	Apollo Beach
38	Big Brown Steam Electri	N. Bottom Ash Pond	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Fairfield

	A	B	C	D	E	F	G
39	Big Brown Steam Electri	S. Bottom Ash Pond	Pond	Luminant Generation Co.,	https://www.luminant.c	TX	Fairfield
40	Big Cajun II Power Plant	Bottom Ash Pond	Pond	CLECO	https://www.cleco.com/	LA	New Roads
41	Big Cajun II Power Plant	Fly Ash Pond	Pond	CLECO	https://www.cleco.com/	LA	New Roads
43	Big Sandy Plant	Bottom Ash Pond	Pond	American Electric Power, K	https://www.aep.com/ab	KY	Louisa
44	Big Sandy Plant	Fly Ash Pond	Pond	American Electric Power, K	https://www.aep.com/ab	KY	Louisa
46	Big Stone Plant	Slag Pond Area	Pond	Otter Tail Power Company	http://www.ccr-bsp.net/	SD	Big Stone City
48	Black Dog Plant	Inactive Ash Pond 1	Pond	Xcel Energy	https://www.xcelenergy.	MN	Burnsville
49	Black Dog Plant	Inactive Ash Pond 2	Pond	Xcel Energy	https://www.xcelenergy.	MN	Burnsville
50	Black Dog Plant	Inactive Ash Pond 3	Pond	Xcel Energy	https://www.xcelenergy.	MN	Burnsville
51	Blue Valley Generating S	Bottom Ash Pond	Pond	City of Independence	https://www.ci.indepenc	MO	Independence
52	Blue Valley Generating S	North Fly Ash Pond	Pond	City of Independence	https://www.ci.indepenc	MO	Independence
53	Blue Valley Generating S	South Fly Ash Pond	Pond	City of Independence	https://www.ci.indepenc	MO	Independence
57	Boswell Energy Center	Bottom Ash Surface In	Pond	Minnesota Power	http://mp-ccr.azurewebsi	MN	Cohasset
59	Boswell Energy Center	Old Bottom Ash Surfa	Pond	Minnesota Power	http://mp-ccr.azurewebsi	MN	Cohasset
60	Boswell Energy Center	Unit 3 Impoundment	Pond	Minnesota Power	http://mp-ccr.azurewebsi	MN	Cohasset
61	Boswell Energy Center	Unit 4 Impoundment	Pond	Minnesota Power	http://mp-ccr.azurewebsi	MN	Cohasset
62	Brame Energy Center (fo	Bottom Ash Pond	Pond	CLECO	https://www.cleco.com/	LA	Lena
63	Brame Energy Center (fo	Fly Ash Pond	Pond	CLECO	https://www.cleco.com/	LA	Lena
65	Brayton Point Power St	Basin A	Pond	Brayton Point LLC	http://www.cdcco.com/c	MA	Somerset
66	Brayton Point Power St	Basin B	Pond	Brayton Point LLC	http://www.cdcco.com/c	MA	Somerset
67	Brayton Point Power St	Basin C	Pond	Brayton Point LLC	http://www.cdcco.com/c	MA	Somerset
68	Bremo Power Station	East Ash Pond, Inactiv	Pond	Dominion Energy	https://www.dominioner	VA	Bremo Bluff
69	Bremo Power Station	North Ash Pond	Pond	Dominion Energy	https://www.dominioner	VA	Bremo Bluff
70	Bremo Power Station	West Ash Pond, Inacti	Pond	Dominion Energy	https://www.dominioner	VA	Bremo Bluff
72	Bruce Mansfield Plant	Little Blue Run Dispos	Pond	Energy Harbor Generation	https://energyharbor.cor	PA	Shippingport
73	Brunner Island Steam El	Ash Basin No. 6	Pond	Talen Energy	https://www.talenenergy	PA	York Haven
75	Buck Steam Station	Additional Primary Pc	Pond	Duke Energy	https://www.duke-energy	NC	Salisbury
76	Buck Steam Station	Primary Pond (Ash Ba	Pond	Duke Energy	https://www.duke-energy	NC	Salisbury
77	Buck Steam Station	Secondary Pond (Ash	Pond	Duke Energy	https://www.duke-energy	NC	Salisbury
78	Bull Run Fossil Plant	Main Ash Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Clinton
80	Bull Run Fossil Plant	Fly Ash Stilling Pond 2	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Clinton
81	Burlington Generating S	Ash Seal Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Burlington

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82	Burlington Generating S	Economizer Ash Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Burlington
83	Burlington Generating S	Main Ash Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Burlington
84	Burlington Generating S	Upper Ash Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Burlington
86	Calaveras Power Station	Evaporation Pond	Pond	CPS Energy	https://www.cpsenergy.c	TX	San Antonio
88	Calaveras Power Station	North Sludge Recycle	Pond	CPS Energy	https://www.cpsenergy.c	TX	San Antonio
89	Calaveras Power Station	South Bottom Ash Po	Pond	CPS Energy	https://www.cpsenergy.c	TX	San Antonio
90	Calaveras Power Station	South Sludge Recycle	Pond	CPS Energy	https://www.cpsenergy.c	TX	San Antonio
91	Calaveras Power Station	North Bottom Ash Po	Pond	CPS Energy	https://www.cpsenergy.c	TX	San Antonio
92	Cane Run Generating St	Ash Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/C	KY	Louisville
93	Cardinal Plant	Bottom Ash Pond	Pond	Buckeye Power Co. & AEP	https://ohioec.org/bucke	OH	Brillant
95	Cardinal Plant	Fly Ash Reservoir II	Pond	Buckeye Power Co. & AEP	https://ohioec.org/bucke	OH	Brillant
96	Cayuga Generating Stati	Primary Ash Settling P	Pond	Duke Energy	https://www.duke-energy	IN	Cayuga
97	Cayuga Generating Stati	Secondary Ash Settlin	Pond	Duke Energy	https://www.duke-energy	IN	Cayuga
99	Cayuga Generating Stati	Lined Ash Disposal Are	Pond	Duke Energy	https://www.duke-energy	IN	Cayuga
101	Charles R. Lowman Pow	Flue-Gas Desulfurizati	Pond	Power South Energy Coope	http://lowmanccr.com/	AL	Leroy
102	Charles R. Lowman Pow	Unit #1 Ash Pond	Pond	Power South Energy Coope	http://lowmanccr.com/	AL	Leroy
103	Charles R. Lowman Pow	Unit #2/3 Ash Pond	Pond	Power South Energy Coope	http://lowmanccr.com/	AL	Leroy
104	Cherokee Station	Center Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver
105	Cherokee Station	Cooling Tower Retent	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver
106	Cherokee Station	East Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver
107	Cherokee Station	West Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver
108	Chesapeake Power Stati	Bottom Ash Pond	Pond	Dominion Energy	https://www.dominioner	VA	Chesapeake
110	Chesterfield Power Stat	Upper Ash Pond	Pond	Dominion Energy	https://www.dominioner	VA	Chester
111	Chesterfield Power Stat	Lower Ash Pond	Pond	Dominion Energy	https://www.dominioner	VA	Chester
112	Cheswick Generating St	Bottom Ash Emergenc	Pond	GenOn	https://www.genon.com/	PA	Cheswick
113	Cheswick Generating St	Bottom Ash Recycle P	Pond	GenOn	https://www.genon.com/	PA	Cheswick
117	Cholla Power Plant	Bottom Ash Pond	Pond	Arizona Public Service Elec	https://www.aps.com/en	AZ	Joseph City
118	Cholla Power Plant	Fly Ash Pond	Pond	Arizona Public Service Elec	https://www.aps.com/en	AZ	Joseph City
119	Cholla Power Plant	SEDI (Sedimentation F	Pond	Arizona Public Service Elec	https://www.aps.com/en	AZ	Joseph City
122	Cliffside Steam Station	Inactive Units 1 - 4 Ba	Pond	Duke Energy	https://www.duke-energy	NC	Cliffside
123	Cliffside Steam Station	Active Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Cliffside
124	Cliffside Steam Station	Inactive Unit 5 Basin	Pond	Duke Energy	https://www.duke-energy	NC	Cliffside

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126	Clifty Creek Station	Landfill Runoff Collec	Pond	Indiana-Kentucky Electric (	http://www.ovec.com/C(	IN	Madison
127	Clifty Creek Station	West Boiler Slag Pond	Pond	Indiana-Kentucky Electric (	http://www.ovec.com/C(	IN	Madison
128	Clinch River Plant	Ash Pond Complex (1/	Pond	American Electric Power	https://www.aep.com/en	VA	Cleveland
129	Clover Power Station	Sludge Sedimentation	Pond	Dominion Energy	https://www.dominioner	VA	Clover
131	Coal Creek Station	Drains Pond System	Pond	Great River Energy	http://ccr.greatriverener	ND	Underwood
133	Coal Creek Station	Upstream Raise 91	Pond	Great River Energy	http://ccr.greatriverener	ND	Underwood
134	Coal Creek Station	Upstream Raise Surfac	Pond	Great River Energy	http://ccr.greatriverener	ND	Underwood
135	Coffeen Power Station	Coffeen GMF Gypsum	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Coffeen
136	Coffeen Power Station	Coffeen Ash Pond No.	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Coffeen
137	Coffeen Power Station	Coffeen GMF Recycle I	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Coffeen
139	Coffeen Power Station	Coffeen Ash Pond No.	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Coffeen
140	Colbert Fossil Plant	Ash Disposal Area 4 C(	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	AL	Tuscumbia
141	Coleto Creek Power Stat	Coleto Creek Primary	Pond	Luminant (formerly Dyneg	http://www.luminant.co	TX	Fannin
142	Coleto Creek Power Stat	Coleto Creek Seconda	Pond	Luminant (formerly Dyneg	http://www.luminant.co	TX	Fannin
143	Colstrip Steam Electric S	1&2 STEP, D Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
144	Colstrip Steam Electric S	1&2 STEP, E Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
145	Colstrip Steam Electric S	1&2 STEP, Old Clearw	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
146	Colstrip Steam Electric S	3&4 EHP, A Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
147	Colstrip Steam Electric S	3&4 EHP, B Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
148	Colstrip Steam Electric S	3&4 EHP, C Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
149	Colstrip Steam Electric S	3&4 EHP, D/E Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
150	Colstrip Steam Electric S	3&4 EHP, G Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
151	Colstrip Steam Electric S	3&4 EHP, J Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
152	Colstrip Steam Electric S	3&4 EHP, J-1 Cell**	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
153	Colstrip Steam Electric S	Units 1&2 B Fly Ash P(	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
154	Colstrip Steam Electric S	Units 1&2 Bottom Ash	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
155	Colstrip Steam Electric S	Units 3&4 Bottom Ash	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
156	Columbia Energy Center	Primary Ash Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Pardeville
157	Columbia Energy Center	Secondary Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Pardeville
161	Columbia Municipal Po	More's Lake Surface In	Pond	City of Columbia	https://www.como.gov/u	MO	Columbia
162	Comanche Generating S	Bottom Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Pueblo
165	Conemaugh Generating	Bottom Ash Filter Por	Pond	GenOn	https://www.genon.com/	PA	New Florence

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166	Conemaugh Generating	Bottom Ash Filter Por	Pond	GenOn	https://www.genon.com/	PA	New Florence
167	Conemaugh Generating	Bottom Ash Filter Por	Pond	GenOn	https://www.genon.com/	PA	New Florence
168	Conemaugh Generating	Bottom Ash Filter Rec	Pond	GenOn	https://www.genon.com/	PA	New Florence
169	Conesville Plant	Ash Pond	Pond	American Electric Power	https://conesvilleindustri	OH	Conesville
174	Coronado Generating St	Evaporation Pond	Pond	SRP	https://environmental.sr	AZ	St Johns
175	Coronado Generating St	Inactive Ash Slurry Set	Pond	SRP	https://environmental.sr	AZ	St Johns
176	Coyote Station	Slag Pond	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
177	Coyote Station	Sluice Outfall	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
179	Coyote Station	Nelsen Pond	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
182	Cross Generating Statio	Gypsum Pond	Pond	Santee Cooper	https://www.santeecoop	SC	Cross
183	Cross Generating Statio	Bottom Ash Pond	Pond	Santee Cooper	https://www.santeecoop	SC	Cross
185	Crystal River Energy Cor	Backup FGD Blowdow	Pond	Duke Energy	https://www.duke-energy	FL	Crystal River
186	Crystal River Energy Cor	Primary FGD Blowdov	Pond	Duke Energy	https://www.duke-energy	FL	Crystal River
187	Cumberland Fossil Plant	Bottom Ash Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Cumberland City
190	Cumberland Fossil Plant	Stilling Pond (Incl. Re	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Cumberland City
193	Dallman Power Generat	Dallman Ash Pond	Pond	City Water, Light and Powe	http://ehs.cwlp.com/	IL	Springfield
194	Dallman Power Generat	Lakeside Ash Pond	Pond	City Water, Light and Powe	http://ehs.cwlp.com/	IL	Springfield
197	Dan River Steam Station	Primary Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Eden
198	Dan River Steam Station	Secondary Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Eden
200	Dave Johnston Power P	Unit 0 Pond	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Glen Rock
201	Dave Johnston Power P	Ash Pond Unit (4A & 4	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Glen Rock
202	DE Karn Power Plant	Bottom Ash Pond	Pond	Consumers Energy Co.	https://www.consumerse	MI	Essexville
203	Deerhaven Generating S	Surface Impoundmen	Pond	Gainesville Regional Utiliti	https://www.gru.com/M	FL	Gainesville
205	Dolet Hills Power Statio	Ash Basin No. 1	Pond	CLECO	https://www.cleco.com/	LA	Mansfield
206	Dolet Hills Power Statio	Ash Basin No. 2	Pond	CLECO	https://www.cleco.com/	LA	Mansfield
208	Duck Creek Power Stati	Duck Creek Bottom As	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Canton
209	Duck Creek Power Stati	Duck Creek GMF Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Canton
211	Duck Creek Power Stati	Ash Pond No. 1	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Canton
212	Duck Creek Power Stati	Ash Pond No. 2	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Canton
214	E.C. Gaston Steam Plant	Plant Gaston Gypsum	Pond	Alabama Power	https://www.alabamapov	AL	Wilsonville
215	E.C. Gaston Steam Plant	Plant Gaston Ash Pon	Pond	Alabama Power	https://www.alabamapov	AL	Wilsonville
216	E.W. Brown Generating	Auxiliary Pond	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/E	KY	Harrodsburg

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218	Eagle Valley Generating	Pond A	Pond	Indianapolis Power & Ligh	http://ccr-eaglevalley.cor	IN	Martinsville
219	Eagle Valley Generating	Pond B	Pond	Indianapolis Power & Ligh	http://ccr-eaglevalley.cor	IN	Martinsville
220	Eagle Valley Generating	Pond C	Pond	Indianapolis Power & Ligh	http://ccr-eaglevalley.cor	IN	Martinsville
221	East Bend Electric Plant	Ash Basin	Pond	Duke Energy	https://www.duke-energy	KY	Union
224	Edgewater Generating S	EDG B-Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
225	Edgewater Generating S	EDG North A-Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
226	Edgewater Generating S	EDG Slag Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
227	Edgewater Generating S	EDG South A-Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
229	Edwards Power Station	Edwards Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Bartonville
230	Elmer Smith Station	Coal Ash Ponds	Pond	Owensboro Municipal Util	http://omu.org/coal-com	KY	Owensboro
231	Erickson Power Station	Clear Water Pond	Pond	BWL	https://www.lbwl.com/c	MI	Delta Township
232	Erickson Power Station	Forebay	Pond	BWL	https://www.lbwl.com/c	MI	Delta Township
233	Erickson Power Station	Retention Basin	Pond	BWL	https://www.lbwl.com/c	MI	Delta Township
235	F.B. Culley Generating S	West Ash Pond	Pond	SIGECO, dba Vectren Powe	https://www.vectren.cor	IN	Newburg
236	F.B. Culley Generating S	East Ash Pond	Pond	SIGECO, dba Vectren Powe	https://www.vectren.cor	IN	Newburg
239	Flint Creek Power Plant	Primary Bottom Ash P	Pond	American Electric Power	http://www.aep.com/abo	AR	Gentry
242	Four Corners Power Pla	Lined Ash Impoundm	Pond	Arizona Public Service Co.	https://www.aps.com/en	NM	Fruitland
243	Four Corners Power Pla	Lined Decant Water P	Pond	Arizona Public Service Co.	https://www.aps.com/en	NM	Fruitland
244	Four Corners Power Pla	Combined Waste Trea	Pond	Arizona Public Service Co.	https://www.aps.com/en	NM	Fruitland
245	Four Corners Power Pla	Upper Retention Sum	Pond	Arizona Public Service Co.	https://www.aps.com/en	NM	Fruitland
246	Fox Lake Generating Sta	Inactive Surface Impo	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	MN	Sherburn
249	Gallagher Generating St	Secondary Settling Po	Pond	Duke Energy	https://www.duke-energy	IN	New Albany
250	Gallagher Generating St	Ash Pond A	Pond	Duke Energy	https://www.duke-energy	IN	New Albany
251	Gallagher Generating St	Primary Pond	Pond	Duke Energy	https://www.duke-energy	IN	New Albany
252	Gallatin Fossil Plant	Ash Pond A	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Gallatin
253	Gallatin Fossil Plant	Ash Pond E	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Gallatin
254	Gallatin Fossil Plant	Bottom Ash Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Gallatin
255	Gallatin Fossil Plant	Middle Pond A	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Gallatin
257	Gavin Power Plant	Bottom Ash Complex	Pond	Gavin Power, LLC	http://gavinpowerccr.cor	OH	Cheshire
259	Gavin Power Plant	Fly Ash Reservoir	Pond	Gavin Power, LLC	http://gavinpowerccr.cor	OH	Cheshire
262	Ghent Generating Static	Ash Treatment Basin 2	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/C	KY	Ghent
263	Ghent Generating Static	Gypsum Stack	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/C	KY	Ghent

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264	Ghent Generating Statio	Reclaim Pond/Gypsur	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/C	KY	Ghent
265	Ghent Generating Statio	Ash Treatment Basin 1	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/C	KY	Ghent
267	Ghent Generating Statio	Secondary Pond	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/C	KY	Ghent
268	Gibbons Creek Steam El	Ash Ponds	Pond	Texas Municipal Power Age	http://www.texasmpa.or	TX	Anderson
269	Gibbons Creek Steam El	Scrubber Sludge Pond	Pond	Texas Municipal Power Age	http://www.texasmpa.or	TX	Anderson
271	Gibson Generating Stati	East Settling Basin	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
273	Gibson Generating Stati	South Settling Basin	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
274	Gibson Generating Stati	North Ash Pond	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
275	Gibson Generating Stati	North Settling Basin	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
277	Grand Tower Energy Cer	GTEC Ash Basin	Pond	Main Line Generation, LLC	http://www.grandtowere	IL	Grand Tower
278	Greenidge Power Gener	C-Pond	Pond	Greenidge Generation LLC	https://greenidgeccr.com	NY	Dresden
279	H.B. Robinson Steam Ele	Ash Basin	Pond	Duke Energy	https://www.duke-energy	SC	Hartsville
280	H.F. Lee Energy Complex	Active Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Goldsboro
281	H.L. Spurlock Power Sta	CCR Ash Pond	Pond	East Kentucky Power Coop	https://www2.ekpc.coop	KY	Maysville
284	H.W. Pirkey Power Plan	East Bottom Ash Pond	Pond	American Electric Power	https://www.aep.com/en	TX	Hallsville
287	H.W. Pirkey Power Plan	West Bottom Ash Pon	Pond	American Electric Power	https://www.aep.com/en	TX	Hallsville
289	Harding Street Generati	Pond 2A	Pond	Indianapolis Power & Ligh	http://ccr-hardingstreet.c	IN	Indianapolis
290	Harding Street Generati	Pond 2B	Pond	Indianapolis Power & Ligh	http://ccr-hardingstreet.c	IN	Indianapolis
291	Harding Street Generati	Pond 3	Pond	Indianapolis Power & Ligh	http://ccr-hardingstreet.c	IN	Indianapolis
292	Harding Street Generati	Pond 1	Pond	Indianapolis Power & Ligh	http://ccr-hardingstreet.c	IN	Indianapolis
295	Havana Power Station	Havana East Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Havana
297	Healy Power Plant	Unit 1 Ash Pond	Pond	GVEA	http://www.gvea.com/en	AK	Healy
298	Healy Power Plant	Unit 1 Emergency Ove	Pond	GVEA	http://www.gvea.com/en	AK	Healy
300	Healy Power Plant	Unit 1 Recirculating P	Pond	GVEA	http://www.gvea.com/en	AK	Healy
301	Hennepin Power Station	Hennepin East Ash Po	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
303	Hennepin Power Station	Henepin Old West Ash	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
304	Hennepin Power Station	Hennepin Ash Pond N	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
305	Hennepin Power Station	Hennepin Old West Pc	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
309	Hudson Generating Stat	Bottom Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.c	NJ	Jersey City
310	Hudson Generating Stat	North Fly Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.c	NJ	Jersey City
311	Hudson Generating Stat	South Fly Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.c	NJ	Jersey City
313	Hugo Power Station	CCR Unit 2 & 3 Surfac	Pond	Western Farmers Electric C	https://www.wfec.com/c	OK	Fort Towson

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316	Huntley Generating Stat	South Settling Pond	Pond	NRG	http://www.nrg.com/leg	NY	Tonawanda
319	Iatan Generating Statio	North Ash / South Ash	Pond	Evergy	https://www.evergy.com	MO	Weston
321	Independence Plant	East Recycle Pond	Pond	Entergy	http://www.entergy-arka	AR	Newark
322	Independence Plant	West Recycle Pond	Pond	Entergy	http://www.entergy-arka	AR	Newark
324	Intermountain Generat	Bottom Ash Basin	Pond	Intermountain Power Serv	http://ipscenvironmenta	UT	Delta
325	Intermountain Generat	Waste Water Basin	Pond	Intermountain Power Serv	http://ipscenvironmenta	UT	Delta
327	J. Robert Welsh Power P	Bottom Ash Storage P	Pond	American Electric Power	https://www.aep.com/en	TX	Pittsburg
329	J. Robert Welsh Power P	Primary Bottom Ash P	Pond	American Electric Power	https://www.aep.com/en	TX	Pittsburg
331	James DeYoung Power P	Ash Pond 1	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
332	James DeYoung Power P	Ash Pond 2	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
333	James DeYoung Power P	Ash Pond 3	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
334	James H. Miller, Jr., Elec	Plant Miller Ash Pond	Pond	Alabama Power	https://www.alabamapov	AL	Quinton
335	James M. Barry Electric	Gypsum Storage Pond	Pond	Alabama Power	https://www.alabamapov	AL	Bucks
336	James M. Barry Electric	Ash Pond	Pond	Alabama Power	https://www.alabamapov	AL	Bucks
337	James River Power Stati	East Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
339	James River Power Stati	West Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
340	JB Sims Power Generati	Inactive Unit 1 & 2 Po	Pond	Grand Haven Board of Ligh	https://ghblp.org/enviro	MI	Grand Haven
341	JB Sims Power Generati	Unit 3 Ash Ponds East	Pond	Grand Haven Board of Ligh	https://ghblp.org/enviro	MI	Grand Haven
343	JC Weadock Power Plan	Bottom Ash Pond	Pond	Consumers Energy Co.	https://www.consumerse	MI	Essexville
344	Jeffrey Energy Center	Bottom Ash Area 1 Im	Pond	Evergy	https://www.evergy.com	KS	St. Mary's
346	Jeffrey Energy Center	Bottom Ash Settling A	Pond	Evergy	https://www.evergy.com	KS	St. Mary's
350	JH Campbell Power Plan	Pond A	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
351	JH Campbell Power Plan	Unit 3 North & 3 Sout	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
352	JH Campbell Power Plan	Units 1-2 North and 1	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
354	Jim Bridger Power Plant	FGD Pond 1	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Point of Rocks
355	Jim Bridger Power Plant	FGD Pond 2	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Point of Rocks
358	JM Stuart Station	Pond 10	Pond	Kingfisher Development LL	https://ccrstuart.com/	OH	Aberdeen
359	JM Stuart Station	Pond 3A	Pond	Kingfisher Development LL	https://ccrstuart.com/	OH	Aberdeen
360	JM Stuart Station	Pond 5	Pond	Kingfisher Development LL	https://ccrstuart.com/	OH	Aberdeen
361	JM Stuart Station	Pond 6	Pond	Kingfisher Development LL	https://ccrstuart.com/	OH	Aberdeen
362	JM Stuart Station	Pond 7	Pond	Kingfisher Development LL	https://ccrstuart.com/	OH	Aberdeen
364	John E Amos Plant	Bottom Ash Pond CCR	Pond	American Electric Power	https://www.aep.com/en	WV	St Albans

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365	John E Amos Plant	Fly Ash Pond CCR Mar	Pond	American Electric Power	https://www.aep.com/en	WV	St Albans
367	John Sevier Fossil Plant	Bottom Ash Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Rogersville
368	John Twitty Energy Cent	East Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
370	John Twitty Energy Cent	West Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
372	Johnsonville Fossil Plan	Active Ash Pond 2 CCF	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	New Johnsonville
373	Joliet #29 Generating St	Ash Pond 2	Pond	NRG	http://www.nrg.com/leg	IL	Joliet
374	Joliet #9 Generating Sta	Lincoln Stone Quarry	Pond	NRG	http://www.nrg.com/leg	IL	Joliet
375	Joppa Power Station	Joppa East Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Joppa
377	JR Whiting Power Plant	Pond 6	Pond	Consumers Energy Co.	https://www.consumerse	MI	Erie
378	JR Whiting Power Plant	Ponds 1 and 2	Pond	Consumers Energy Co.	https://www.consumerse	MI	Erie
380	Keystone Generating Sta	Bottom Ash Pond A (#	Pond	GenOn	https://www.genon.com/	PA	Shelocta
381	Keystone Generating Sta	Bottom Ash Pond B (#	Pond	GenOn	https://www.genon.com/	PA	Shelocta
382	Keystone Generating Sta	Bottom Ash Pond C (#	Pond	GenOn	https://www.genon.com/	PA	Shelocta
383	Killen Station	Ash Pond	Pond	AES Ohio Generation	https://www.google.com	OH	Manchester
384	Killen Station	Collection Basin 1	Pond	AES Ohio Generation	https://www.google.com	OH	Manchester
385	Killen Station	Collection Basin 2	Pond	AES Ohio Generation	https://www.google.com	OH	Manchester
386	Kincaid Power Station	Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Kincaid
387	Kingston Fossil Plant	Sluice Trench and Ball	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Kingston
389	Kingston Fossil Plant	Stilling Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Kingston
390	Kyger Creek Station	Boiler Slag Pond	Pond	Ohio Valley Electric Corp.	http://www.ovec.com/C	OH	Cheshire
392	Kyger Creek Station	South Fly Ash Pond	Pond	Ohio Valley Electric Corp.	http://www.ovec.com/C	OH	Cheshire
394	L.V. Sutton Energy Com	1971 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Wilmington
395	L.V. Sutton Energy Com	1984 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Wilmington
396	La Cygne Generating Sta	Bottom Ash Impound	Pond	Evergy	https://www.evergy.com	KS	La Cygne
398	La Cygne Generating Sta	Lower AQC Impoundr	Pond	Evergy	https://www.evergy.com	KS	La Cygne
399	La Cygne Generating Sta	Upper AQC Impoundr	Pond	Evergy	https://www.evergy.com	KS	La Cygne
401	Labadie Energy Center	LCPA	Pond	Ameren	https://www.ameren.com	MO	Labadie
402	Labadie Energy Center	LCPB	Pond	Ameren	https://www.ameren.com	MO	Labadie
404	Lansing Generating Stat	Upper Ash Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Lansing
406	Laramie River Station	Ash Pond 1	Pond	Basin Electric Power Coope	https://www.basinelectri	WY	Wheatland
407	Laramie River Station	Ash Pond 2	Pond	Basin Electric Power Coope	https://www.basinelectri	WY	Wheatland
408	Laramie River Station	Ash Pond 3	Pond	Basin Electric Power Coope	https://www.basinelectri	WY	Wheatland

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409	Laramie River Station	East Emergency Holdi	Pond	Basin Electric Power Coope	https://www.basinelectri	WY	Wheatland
410	Laramie River Station	West Emergency Hold	Pond	Basin Electric Power Coope	https://www.basinelectri	WY	Wheatland
411	Lawrence Energy Center	Area 2 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
412	Lawrence Energy Center	Area 3 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
413	Lawrence Energy Center	Area 4 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
416	Leland Olds Station	Pond 2 Surface Impou	Pond	Basin Electric Power Coope	https://www.basinelectri	ND	Stanton
417	Leland Olds Station	Pond 3 Surface Impou	Pond	Basin Electric Power Coope	https://www.basinelectri	ND	Stanton
418	Lewis & Clark Station	Scrubber Pond (East)	Pond	Montana-Dakota Utilities C	https://www.montana-da	MT	Richland
419	Lewis & Clark Station	Scrubber Pond (West)	Pond	Montana-Dakota Utilities C	https://www.montana-da	MT	Richland
422	Limestone Electric Gene	Secondary E Pond Uni	Pond	NRG	http://www.nrg.com/leg	TX	Jewett
425	Louisa Generating Stati	Impoundment	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Muscatine
428	Marion Power Plant	Emery Holding Pond	Pond	SIPC	https://www.sipower.org	IL	Marion
430	Marshall Steam Station	Active Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Terrell
432	Martin Lake Steam Elect	East Ash Pond	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Tatum
433	Martin Lake Steam Elect	New Scrubber Pond	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Tatum
434	Martin Lake Steam Elect	Permanent Disposal P	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Tatum
435	Martin Lake Steam Elect	West Ash Pond	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Tatum
436	Mayo Steam Electric Pla	Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Roxboro
438	Mayo Steam Electric Pla	FGD Forward Flush Po	Pond	Duke Energy	https://www.duke-energy	NC	Roxboro
439	Mayo Steam Electric Pla	FGD Settling Pond	Pond	Duke Energy	https://www.duke-energy	NC	Roxboro
440	Meramec Energy Center	CCR Unit MCPA	Pond	Ameren	https://www.ameren.com	MO	St. Louis
441	Meramec Energy Center	CCR Unit MCPB	Pond	Ameren	https://www.ameren.com	MO	St. Louis
442	Meramec Energy Center	CCR Unit MCPC	Pond	Ameren	https://www.ameren.com	MO	St. Louis
443	Meramec Energy Center	CCR Unit MCPD	Pond	Ameren	https://www.ameren.com	MO	St. Louis
444	Meramec Energy Center	CCR Unit MCPE	Pond	Ameren	https://www.ameren.com	MO	St. Louis
445	Mercer Generating Stati	North Fly Ash Pond	Pond	HRP Mercer, LLC (formerly	https://www.hilcoredev.(	NJ	Hamilton Township
446	Mercer Generating Stati	South Fly Ash Pond	Pond	HRP Mercer, LLC (formerly	https://www.hilcoredev.(	NJ	Hamilton Township
450	Miami Fort Power Static	Miami Fort Basin A	Pond	Luminant (formerly Dyneg	http://www.luminant.co	OH	North Bend
451	Miami Fort Power Static	Miami Fort Basin B	Pond	Luminant (formerly Dyneg	http://www.luminant.co	OH	North Bend
452	Michigan City Generatin	Michigan City Boiler S	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Michigan City
453	Michigan City Generatin	Primary Settling Pond	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Michigan City
454	Mill Creek Generating St	Dead Storage Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville

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456	Mill Creek Generating St	Ash Treatment Basin	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
457	Mill Creek Generating St	Clearwell Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
458	Mill Creek Generating St	Construction Runoff P	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
459	Mill Creek Generating St	Emergency Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
460	Milton L Kapp	Main Ash Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Clinton
461	Milton R. Young Station	CCR Unit	Pond	Minnkota Power Cooperat	http://www.minnkota.co	ND	Center
462	Missouri City Generatin	Inactive CCR Surface I	Pond	City of Independence	https://www.ci.independ	MO	Missouri City
463	Mitchell Plant	Bottom Ash Pond	Pond	American Electric Power	https://www.aep.com/en	WV	Captina
466	Monroe Power Plant	Fly Ash Basin	Pond	DTE Electric Co.	https://newlook.dteenerg	MI	Monroe
467	Monroe Power Plant	Bottom Ash Pond	Pond	DTE Electric Co.	https://newlook.dteenerg	MI	Monroe
468	Monticello Steam Electr	Northeast Ash Water P	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Mount Pleasant
469	Monticello Steam Electr	Southwest Ash Settlin	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Mount Pleasant
470	Monticello Steam Electr	West Ash Settling Pon	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Mount Pleasant
471	Montour Steam Electric	Ash Basin No. 1	Pond	Talen Energy	https://www.talenenergy	PA	Washingtonville
474	Montrose Generating St	North Ash Impoundm	Pond	Evergy	https://www.evergy.com	MO	Clinton
475	Montrose Generating St	South Ash Impoundm	Pond	Evergy	https://www.evergy.com	MO	Clinton
476	Mount Storm Power Sta	Low Volume Waste Se	Pond	Dominion Energy	https://www.dominioner	WV	Mount Storm
479	Mountaineer Plant	Bottom Ash Pond CCR	Pond	American Electric Power	https://www.aep.com/ab	WV	New Haven
482	Muskogee Generating St	Emergency Ash Basin	Pond	OG&E Energy Corp.	https://www.ogeenergy.c	OK	Fort Gibson
483	Naughton Power Plant	FGD Pond 1	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
484	Naughton Power Plant	FGD Pond 2	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
485	Naughton Power Plant	FGD Pond 4	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
486	Naughton Power Plant	FGD Pond 5 (new)	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
487	Naughton Power Plant	North Ash Pond	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
488	Naughton Power Plant	South Ash Pond	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
490	Neal North Energy Cente	Impoundment 1 N & S	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
491	Neal North Energy Cente	Impoundment 2	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
492	Neal North Energy Cente	Impoundment 3A	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
493	Neal North Energy Cente	Impoundment 3B	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
496	Nearman Creek Power S	Bottom Ash Pond	Pond	Kansas City Board of Public	https://www.bpu.com/co	KS	Kansas
499	Nelson Dewey Station	Slag Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Cassville
500	Nelson Dewey Station	WPDES Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Cassville

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502	New Castle Generating S	North Ash Pond	Pond	GenOn	https://www.genon.com/	PA	West Pittsburg
503	New Madrid Power Plan	Pond 003	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	New Madrid
505	New Madrid Power Plan	Lined Ash Pond	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	New Madrid
506	New Madrid Power Plan	Pond 004	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	New Madrid
508	Newton Power Station	Newton Primary Ash F	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Newton
511	Northeast Power Statio	NE Plant Pond	Pond	Austin Utilities	https://www.austinutiliti	MN	Austin
512	Northeastern 3&4 Powe	Bottom Ash Pond	Pond	American Electric Power	http://www.aep.com/abo	OK	Oologah
517	Oak Grove Steam Electri	FGD-A Pond	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Franklin
518	Oak Grove Steam Electri	FGD-B Pond	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Franklin
519	Oak Grove Steam Electri	FGD-C Pond	Pond	Luminant Generation Co.,	https://www.luminant.co	TX	Franklin
520	Oklaunion Power Statio	Pond 21	Pond	Oklaunion Industrial Park	https://oklaunionindustr	TX	Oklaunion
521	Oklaunion Power Statio	Pond 22	Pond	Oklaunion Industrial Park	https://oklaunionindustr	TX	Oklaunion
522	Oklaunion Power Statio	Pond 23	Pond	Oklaunion Industrial Park	https://oklaunionindustr	TX	Oklaunion
523	Oklaunion Power Statio	Pond 6	Pond	Oklaunion Industrial Park	https://oklaunionindustr	TX	Oklaunion
524	Oklaunion Power Statio	Wastewater & Sludge	Pond	Oklaunion Industrial Park	https://oklaunionindustr	TX	Oklaunion
527	Ottumwa Generating St	OGS Ash Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Ottumwa
528	Ottumwa Generating St	Zero Liquid Discharge	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Ottumwa
530	Paradise Fossil Plant	Gypsum Disposal Area	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	Drakesboro
531	Paradise Fossil Plant	Gypsum Disposal Area	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	Drakesboro
532	Paradise Fossil Plant	Gypsum Disposal Area	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	Drakesboro
534	Paradise Fossil Plant	Peabody Ash Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	Drakesboro
535	Paradise Fossil Plant	Slag Ponds Area	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	Drakesboro
536	Paradise Fossil Plant	Slag Stilling Pond 2C	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	Drakesboro
537	Pawnee Station	Ash Water Recovery P	Pond	Xcel Energy	https://www.xcelenergy.c	CO	Brush
538	Pawnee Station	Bottom Ash Storage P	Pond	Xcel Energy	https://www.xcelenergy.c	CO	Brush
541	Petersburg Generating S	Pond A	Pond	Indianapolis Power & Ligh	http://ccr-petersburg.cor	IN	Petersburg
542	Petersburg Generating S	Pond A'	Pond	Indianapolis Power & Ligh	http://ccr-petersburg.cor	IN	Petersburg
543	Petersburg Generating S	Pond C	Pond	Indianapolis Power & Ligh	http://ccr-petersburg.cor	IN	Petersburg
544	Plant Bowen	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Cartersville
546	Plant Crisp	Ash Pond	Pond	Crisp County Power Comm	https://crispcountypowe	GA	Warwick
549	Plant Crist	Gypsum Storage Area	Pond	Gulf Power	https://www.gulfpower.c	FL	Pensacola
550	Plant Gadsden	Inactive CCR Surface I	Pond	Alabama Power	https://www.alabamapov	AL	Gadsden

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551	Plant Greene County	Ash Pond	Pond	Alabama Power	https://www.alabamapov	AL	Demopolis
553	Plant Hammond	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Rome
554	Plant Hammond	Ash Pond 2	Pond	Georgia Power Company	https://www.georgiapow	GA	Rome
555	Plant Hammond	Ash Pond 3	Pond	Georgia Power Company	https://www.georgiapow	GA	Rome
556	Plant Jack McDonough	Ash Pond 2	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
557	Plant Jack McDonough	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
558	Plant Jack McDonough	Ash Pond 3	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
559	Plant Jack McDonough	Ash Pond 4	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
561	Plant McIntosh	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Ricncon
562	Plant McManus	AP-1, inactive	Pond	Georgia Power Company	https://www.georgiapow	GA	Brunswick
563	Plant Scherer	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Juliette
565	Plant Smith	CCR Ash Pond	Pond	Gulf Power	https://www.gulfpower.c	FL	Southport
568	Plant Victor Daniel	Ash Pond B	Pond	Mississippi Power	https://www.mississippip	MS	Escatawpa
570	Plant Wansley	Ash Pond	Pond	Georgia Power Company	https://www.georgiapow	GA	Roopville
571	Plant Watson	Ash Pond 1	Pond	Mississippi Power	http://www.mississippip	MS	Gulfport
572	Plant Yates	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
573	Plant Yates	Ash Pond A	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
574	Plant Yates	Ash Pond 2	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
575	Plant Yates	Ash Pond 3	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
576	Plant Yates	Ash Pond B	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
577	Plant Yates	Ash Pond B'	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
580	Pleasants Power Station	McElroy's Run Disposa	Pond	Allegheny Energy Supply Co	http://ccrdocs.firstenergy	WV	Willow Island
583	Possum Point Power Sta	Pond A	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
584	Possum Point Power Sta	Pond B	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
585	Possum Point Power Sta	Pond C	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
586	Possum Point Power Sta	Pond E	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
587	Possum Point Power Sta	Pond D	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
588	Powerton Generating St	Former Ash Basin	Pond	NRG	http://www.nrg.com/leg	IL	Pekin
589	Powerton Generating St	Ash By-pass Basin	Pond	NRG	http://www.nrg.com/leg	IL	Pekin
590	Powerton Generating St	Ash Surge Basin	Pond	NRG	http://www.nrg.com/leg	IL	Pekin
593	Prairie Creek Generating	PCS Discharge Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
594	Prairie Creek Generating	PCS Pond 1	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids

	A	B	C	D	E	F	G
595	Prairie Creek Generating	PCS Pond 2	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
596	Prairie Creek Generating	PCS Pond 3	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
597	Prairie Creek Generating	PCS Pond 4	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
598	Prairie Creek Generating	PCS Pond 5	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
599	Prairie Creek Generating	PCS Pond 6	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
600	Prairie Creek Generating	PCS Pond 7	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
604	R.D. Morrow, Sr. Genera	Emergency Scrubber S	Pond	Cooperative Energy	https://cooperativeenerg	MS	Purvis
605	R.D. Morrow, Sr. Genera	Scrubber Supply Pond	Pond	Cooperative Energy	https://cooperativeenerg	MS	Purvis
608	R.M. Schahfer Generatin	Waste Disposal Area	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Wheatfield
609	R.M. Schahfer Generatin	Drying Area	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Wheatfield
610	R.M. Schahfer Generatin	Material Storage Runc	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Wheatfield
611	R.M. Schahfer Generatin	Metal Cleaning Waste	Pond	Northern Indiana Public Se	https://www.nipsco.com	IN	Wheatfield
612	Rawhide Energy Station	Bottom Ash Transfer I	Pond	Platte River Power Authori	http://www.prpa.org/sou	CO	Wellington
614	Rawhide Energy Station	Bottom Ash Transfer I	Pond	Platte River Power Authori	http://www.prpa.org/sou	CO	Wellington
615	Reid Gardner Generatin	SI B-2	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
616	Reid Gardner Generatin	SI B-3	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
617	Reid Gardner Generatin	SI E-1	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
618	Reid Gardner Generatin	SI M-5	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
619	Reid Gardner Generatin	SI M-7	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
621	Reid Gardner Generatin	SI B-1	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
623	River Rouge Power Plan	Bottom Ash Basin	Pond	DTE Electric Co.	https://newlook.dteenerg	MI	River Rouge
624	Rockport Plant	Bottom Ash Pond	Pond	American Electric Power	https://www.aep.com/ab	IN	Rockport
626	Roxboro Steam Electric	East FGD Settling Pon	Pond	Duke Energy	https://www.duke-energy	NC	Semora
627	Roxboro Steam Electric	FGD Forward Flush Pc	Pond	Duke Energy	https://www.duke-energy	NC	Semora
629	Roxboro Steam Electric	West FGD Settling Por	Pond	Duke Energy	https://www.duke-energy	NC	Semora
630	Roxboro Steam Electric	East Ash Pond	Pond	Duke Energy	https://www.duke-energy	NC	Semora
631	Roxboro Steam Electric	West Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Semora
633	Rush Island Energy Cent	RCPA Surface Impoun	Pond	Ameren	https://www.ameren.con	MO	Festus
634	San Miguel Plant	Ash Water Transport F	Pond	San Miguel Electric Cooper	http://www.smeci.net/cc	TX	Christine
635	San Miguel Plant	Equalization Pond	Pond	San Miguel Electric Cooper	http://www.smeci.net/cc	TX	Christine
640	Sebree Generating Stati	Green Station Surface	Pond	Big Rivers Electric Corpora	http://www.bigrivers.cor	KY	Robards
641	Sebree Generating Stati	Reid/HMPL Station CC	Pond	Big Rivers Electric Corpora	http://www.bigrivers.cor	KY	Robards

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645	Shawnee Fossil Plant	SHF Ash Pond 2 (Main	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	West Paducah
647	Sherburne County Gene	Bottom Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	MN	Becker
648	Sherburne County Gene	Scrubber Solids Pond	Pond	Xcel Energy	https://www.xcelenergy.(	MN	Becker
650	Shiras Steam Plant	Holding Pond	Pond	Marquette Board of Light &	https://mblp.org/public-(	MI	Marquette
652	Sibley Generating Static	Slag Settling Impound	Pond	Evergy	https://www.evergy.com	MO	Sibley
653	Sibley Generating Static	Fly Ash Impoundment	Pond	Evergy	https://www.evergy.com	MO	Sibley
654	Sikeston Power Station	Fly Ash Pond	Pond	Sikeston Board of Municip	http://www.sikestonpow	MO	Sikeston
655	Sikeston Power Station	Scrubber Sludge/Bott	Pond	Sikeston Board of Municip	http://www.sikestonpow	MO	Sikeston
657	Sioux Energy Center	SCPA (Bottom Ash Por	Pond	Ameren	https://www.ameren.con	MO	West Alton
658	Sioux Energy Center	SCPB (Fly Ash Pond)	Pond	Ameren	https://www.ameren.con	MO	West Alton
659	Sioux Energy Center	SCPC (Gypsum Pond C	Pond	Ameren	https://www.ameren.con	MO	West Alton
661	St. Clair Power Plant	Bottom Ash Basins	Pond	DTE Electric Co.	https://newlook.dteener	MI	East China Twp
662	St. Clair Power Plant	Scrubber Impoundme	Pond	DTE Electric Co.	https://newlook.dteener	MI	East China Twp
665	Stanton Station	Bottom Ash CCR Surfa	Pond	Great River Energy	http://ccr.greatriverener	ND	Stanton
666	Sunbury	Ash Basin No. 1	Pond	Sunbury Generation, L.P.	http://sunburygeneratior	PA	Shamokin Dam
668	Sutherland Generating S	Main Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
669	Sutherland Generating S	North Primary Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
670	Sutherland Generating S	Polishing Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
671	Sutherland Generating S	South Primary Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
672	Syl Laskin Energy Center	Ash Pond Cell E	Pond	Minnesota Power	http://mp-ccr.azurewebs	MN	Hoyt Lakes
675	Tecumseh Energy Cente	Bottom Ash Settling P	Pond	Evergy	https://www.evergy.com	KS	Tecumseh
676	Thomas Hill Energy Cent	Cell 001	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	Clifton Hill
677	Thomas Hill Energy Cent	Cell 003	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	Clifton Hill
678	Thomas Hill Energy Cent	Cell 004	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	Clifton Hill
679	Thomas Hill Energy Cent	Cell 2 West	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	Clifton Hill
682	Trimble County Generat	Gypsum Storage Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/T	KY	Bedford
684	Trimble County Generat	Bottom Ash Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/T	KY	Bedford
687	Valmont Station	CCR Impoundment 3A	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
688	Valmont Station	CCR Impoundment 3E	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
689	Valmont Station	EPRI Ash Settling Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
692	W.A. Parish Electric Ger	Air Preheater Pond	Pond	NRG	http://www.nrg.com/leg	TX	Thompsons
693	W.A. Parish Electric Ger	FGD Emergency Pond	Pond	NRG	http://www.nrg.com/leg	TX	Thompsons

	A	B	C	D	E	F	G
696	W.H. Sammis Power Sta	North Pond	Pond	Energy Harbor Generation	https://energyharbor.con	OH	Stratton
697	W.H. Sammis Power Sta	South Pond	Pond	Energy Harbor Generation	https://energyharbor.con	OH	Stratton
698	W.H. Weatherspoon Po	1979 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Robeson County
699	W.S. Lee Steam Station	Primary Ash Basin	Pond	Duke Energy	https://www.duke-energy	SC	Williamston
700	W.S. Lee Steam Station	Secondary Ash Basin	Pond	Duke Energy	https://www.duke-energy	SC	Williamston
701	Wabash River Generatin	Ash Pond A	Pond	Duke Energy	https://www.duke-energy	IN	Terre Haute
702	Wabash River Generatin	Ash Pond B	Pond	Duke Energy	https://www.duke-energy	IN	Terre Haute
703	Wabash River Generatin	Secondary Settling Po	Pond	Duke Energy	https://www.duke-energy	IN	Terre Haute
704	Wabash River Generatin	South Ash Pond	Pond	Duke Energy	https://www.duke-energy	IN	Terre Haute
706	Walter Scott Jr. Energy (	North Surface Impour	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Council Bluffs
707	Walter Scott Jr. Energy (	South Surface Impour	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Council Bluffs
708	Wateree Generating Sta	FGD Forebay 1 & 2	Pond	Dominion Energy	https://www.dominioner	SC	Eastover
710	Wateree Generating Sta	Ash Pond	Pond	Dominion Energy	https://www.dominioner	SC	Eastover
711	Waukegan Station	East Ash Pond	Pond	NRG	http://www.nrg.com/leg	IL	Waukegan
712	Waukegan Station	West Ash Pond	Pond	NRG	http://www.nrg.com/leg	IL	Waukegan
715	Weston Power Plant Dis	North Primary CCR Su	Pond	Wisconsin Public Service	https://accel.wisconsinpu	WI	Rothschild
716	Weston Power Plant Dis	Northeast Secondary (	Pond	Wisconsin Public Service	https://accel.wisconsinpu	WI	Rothschild
717	Weston Power Plant Dis	South Primary CCR Su	Pond	Wisconsin Public Service	https://accel.wisconsinpu	WI	Rothschild
718	Weston Power Plant Dis	Southeast Secondary (	Pond	Wisconsin Public Service	https://accel.wisconsinpu	WI	Rothschild
719	Whelan Energy Center	WEC Temporary Ash D	Pond	Public Power Generation A	https://www.hastingsutil	NE	Hastings
721	White Bluff Plant	Recycle Pond B	Pond	Entergy	http://www.entergy-arka	AR	Redfield
722	White Bluff Plant	Recycle Pond A	Pond	Entergy	http://www.entergy-arka	AR	Redfield
723	Whitewater Valley Stati	P1, P2, P3, P4	Pond	Richmond Power & Light	https://www.rp-l.com/RP	IN	Richmond
724	Will County Station	Ash Pond 2 South	Pond	NRG	http://www.nrg.com/leg	IL	Romeoville
725	Will County Station	Ash Pond 3 South	Pond	NRG	http://www.nrg.com/leg	IL	Romeoville
729	William C. Gorgas Electr	Gypsum Pond	Pond	Alabama Power	https://www.alabamapov	AL	Parrish
730	William C. Gorgas Electr	Ash Pond	Pond	Alabama Power	https://www.alabamapov	AL	Parrish
732	Williams Generating Sta	FGD Pond 1 & 2	Pond	Dominion Energy	https://www.dominioner	SC	Goose Creek
734	Winyah Generating Stat	Slurry Pond 2	Pond	Santee Cooper	https://www.santeecoop	SC	Georgetown
735	Winyah Generating Stat	South Ash Pond	Pond	Santee Cooper	https://www.santeecoop	SC	Georgetown
736	Winyah Generating Stat	Ash Pond A	Pond	Santee Cooper	https://www.santeecoop	SC	Georgetown
737	Winyah Generating Stat	Ash Pond B	Pond	Santee Cooper	https://www.santeecoop	SC	Georgetown

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738	Winyah Generating Stat	Slurry Pond 3&4	Pond	Santee Cooper	https://www.santeecoop	SC	Georgetown
739	Wood River Power Stati	Wood River Primary E	Pond	Luminant (formerly Dyneg	https://ccrwoodriver.con	IL	Alton
740	Wood River Power Stati	Wood River West Ash	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Alton
741	Wood River Power Stati	Wood River West Ash	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Alton
742	Wood River Power Stati	Wood River West Ash	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Alton
744	Zimmer Power Station	Coal Pile Runoff Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	OH	Moscow
745	Zimmer Power Station	D Basin	Pond	Luminant (formerly Dyneg	http://www.luminant.co	OH	Moscow
746	Zimmer Power Station	Gypsum Recycle Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	OH	Moscow

	H	I	J	K	L	M
1	**Closure Status**	Proposed or Actual Closure Method	Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI)	Appendix III Alternative Source Demonstration (ASD)?	**Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)**	**Appendix IV Alternative Source Demonstration?**
2	Open, Part A	Removal	Yes	No	Yes	No
4	Open	Removal	Yes	No	No	NA - no SSL
6	Closed	Removal	Yes	No	No	NA - no SSL
8	Notice of Intent to Clo	Removal	Yes	No	Yes	No
9	Notice of Intent to Clo	Removal	Yes	No	Yes	No
10	Open, No Notice of Int	Removal	Yes	No	Yes	No
12	Notice of Intent to Clo	In Place & Removal	Yes	No	No	NA - no SSL
15	Open	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
16	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
17	Notice of Intent to Clo	Removal	Yes	No	Yes	No
18	Closed, no certificatio	Removal	Yes	No	Yes	No
19	Closed	In Place & Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
20	Notice of Intent to Clo	Removal	Yes	No	No	NA - no SSL
21	Notice of Intent to Clo	Removal	Yes	No	Yes	No
22	Notice of Intent to Clo	Removal	Yes	No	Yes	No
23	Notice of Intent to Clo	Removal	Yes	No	Yes	No
24	Closed	In Place	Yes	No	Yes	No
25	Closed	In Place	Yes	No	Yes	No
26	Closed	In Place	Yes	No	Yes	No
27	Open, Part A	In Place	Yes	No	Yes	Yes
28	Notice of Intent to Clo	In Place	Yes	No	Yes	No
29	Notice of Intent to Clo	Removal	Yes	No	Yes	No
30	Notice of Intent to Clo	Removal	Yes	No	Yes	No
33	Open, Part B	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
35	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
36	Closed	Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
38	Open, No Notice of Int	In Place	Yes	No	Failure to Post - No GWM Re	Failure to Post - No GW

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39	Open, No Notice of Int	In Place	Yes	No	Failure to Post - No GWM Re	Failure to Post - No GW
40	Open, Part A	In Place	Yes	No	No	NA - no SSL
41	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
43	Closed	Removal	Yes	No	No	NA - no SSL
44	Closed	In Place	Yes	No	Yes	Yes
46	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
48	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
49	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
50	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
51	Closed	In Place & Removal	Yes	No	In Progress	No
52	Closed	In Place	Yes	No	In Progress	No
53	Closed	In Place	Yes	No	In Progress	No
57	Open, Part A	Undetermined	Yes	No	Yes	Yes
59	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
60	Open, Part A	In Place	Yes	No	Yes	Yes
61	Notice of Intent to Clo	In Place	Yes	No	Yes	Yes
62	Open, Part A	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
63	Open, No Notice of Int	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
65	Closed	Removal	Yes	No	No	NA - no SSL
66	Closed	Removal	Yes	No	No	NA - no SSL
67	Closed	Removal	Yes	No	No	NA - no SSL
68	Closed, no certificatio	Removal	Yes	No	Yes	No
69	Notice of Intent to Clo	Removal	Yes	No	Yes	No
70	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL
72	Notice of Intent to Clo	In Place	Yes	No	Yes	No
73	Notice of Intent to Clo	Removal	Yes	No	Yes	No
75	Notice of Intent to Clo	Removal	Yes	No	Yes	No
76	Notice of Intent to Clo	Removal	Yes	No	Yes	No
77	Notice of Intent to Clo	Removal	Yes	No	Yes	No
78	Notice of Intent to Clo	In Place & Removal	Yes	No	Yes	No
80	Closed, no certificatio	In Place & Removal	Yes	No	Yes	No
81	Notice of Intent to Clo	Removal	Yes	No	Yes	No

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82	Notice of Intent to Clo	In Place	Yes	No	Yes	No
83	Notice of Intent to Clo	In Place	Yes	No	Yes	No
84	Notice of Intent to Clo	In Place	Yes	No	Yes	No
86	Open, Part A	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
88	Open, Part A	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
89	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
90	Open, Part A	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
91	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
92	Closed	In Place	Yes	No	Yes	No
93	Open, Part A	In Place	Yes	No	No	NA - no SSL
95	Notice of Intent to Clo	In Place	Yes	No	Yes	No
96	Notice of Intent to Clo	Removal	Yes	No	Yes	No
97	Notice of Intent to Clo	Removal	Yes	No	Yes	No
99	Notice of Intent to Clo	Removal	Yes	No	Yes	No
101	Notice of Intent to Clo	In Place	Yes	No	Yes	No
102	Notice of Intent to Clo	Removal	Yes	No	Yes	No
103	Notice of Intent to Clo	In Place	Yes	No	Yes	No
104	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
105	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
106	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
107	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
108	Notice of Intent to Clo	Removal	Yes	No	Yes	No
110	Notice of Intent to Clo	Removal	Yes	No	Yes	No
111	Notice of Intent to Clo	Removal	Yes	No	Yes	No
112	Closed	Removal	Yes	No	No	NA - no SSL
113	Closed	Removal	Yes	No	No	NA - no SSL
117	Open, Part A	In Place	Yes	No	Yes	No
118	Open, Part A	In Place & Removal	Yes	No	Yes	No
119	Notice of Intent to Clo	Removal	Yes	No	No	NA - no SSL
122	Notice of Intent to Clo	Removal	Yes	No	Yes	No
123	Notice of Intent to Clo	Removal	Yes	No	Yes	No
124	Notice of Intent to Clo	Removal	Yes	No	Yes	No

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126	Open, Part A	In Place	Yes	No	Yes	No
127	Open, Part A	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
128	Closed	In Place	Yes	No	Yes	No
129	Open	Removal	Yes	No	No	NA - no SSL
131	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
133	Open	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
134	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
135	Notice of Intent to Clo	In Place	Yes	No	In Progress	No
136	Notice of Intent to Clo	In Place	Yes	No	Yes	Yes
137	Notice of Intent to Clo	Removal	Yes	No	No	NA - no SSL
139	Closed	In Place	Yes	No	Yes	No
140	Closed	In Place	Yes	No	Yes	No
141	Open, Part A	In Place	Yes	No	No	NA - no SSL
142	Open, No Notice of Int	Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
143	Notice of Intent to Clo	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
144	Notice of Intent to Clo	In Place	Yes	No	Yes	No
145	Notice of Intent to Clo	In Place	Yes	No	Yes	No
146	Notice of Intent to Clo	In Place	Yes	No	Yes	No
147	Notice of Intent to Clo	In Place	Yes	No	Yes	No
148	Notice of Intent to Clo	In Place	Yes	No	Yes	No
149	Notice of Intent to Clo	In Place	Yes	No	Yes	No
150	Notice of Intent to Clo	In Place	Yes	No	Yes	No
151	Closed	In Place	Yes	No	Yes	No
152	Open	In Place	Yes	No	Yes	No
153	Notice of Intent to Clo	In Place	Yes	No	Yes	No
154	Notice of Intent to Clo	In Place	Yes	No	Yes	No
155	Notice of Intent to Clo	In Place	Yes	No	Yes	No
156	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
157	Notice of Intent to Clo	Removal	Yes	No	No	NA - no SSL
161	Closed	Removal	Yes	No	No	NA - no SSL
162	Notice of Intent to Clo	Removal	Yes	No	Yes	No
165	Open, Part B	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD

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166	Open, Part B	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
167	Open, Part B	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
168	Open, Part B	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
169	Open, No Notice of Int	In Place	Yes	No	Yes	No
174	Open, Part B	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
175	Closed	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
176	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
177	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
179	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
182	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
183	Notice of Intent to Clo	Removal	Yes	No	Yes	No
185	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
186	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
187	Notice of Intent to Clo	In Place	Yes	No	Yes	No
190	Notice of Intent to Clo	In Place & Removal	Yes	No	Yes	No
193	Open, Part A	In Place	Yes	No	Yes	No
194	Open, Part A	In Place	Yes	No	Yes	No
197	Notice of Intent to Clo	Removal	Yes	No	Yes	No
198	Closed	Removal	Yes	No	Yes	No
200	Open	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
201	Notice of Intent to Clo	Removal	Yes	No	Yes	No
202	Notice of Intent to Clo	Removal	Yes	No	Yes	No
203	Notice of Intent to Clo	Removal	Yes	No	No	NA - no SSL
205	Open, Part A	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
206	Open, Part A	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
208	Notice of Intent to Clo	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
209	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
211	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
212	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
214	Open	In Place	Yes	No	Yes	Yes, TBD
215	Notice of Intent to Clo	In Place & Removal	Yes	No	Yes	No
216	Notice of Intent to Clo	In Place	Yes	No	Yes	No

	H	I	J	K	L	M
218	Notice of Intent to Clo	In Place	Yes	No	Yes	No
219	Notice of Intent to Clo	In Place	Yes	No	Yes	No
220	Notice of Intent to Clo	In Place	Yes	No	Yes	No
221	Closed	Removal	Yes	No	Yes	Yes
224	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
225	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
226	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
227	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
229	Open, Part A	In Place	Yes	No	No	NA - no SSL
230	Open, No Notice of Int	Removal	Yes	No	Yes	No
231	Open, Part A	Removal	Yes	No	Yes	No
232	Open, Part A	Removal	Yes	No	Yes	No
233	Open, Part A	Removal	Yes	No	Yes	No
235	Closed	In Place & Removal	Yes	No	Yes	No
236	Open, Part A	Removal	Yes	No	Yes	No
239	Open, Part A	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
242	Notice of Intent to Clo	In Place	Yes	No	Yes	No
243	Notice of Intent to Clo	In Place	Yes	No	Yes	No
244	Notice of Intent to Clo	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
245	Notice of Intent to Clo	Removal	Yes	No	Yes	No
246	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
249	Closed, no certificatio	Removal	Yes	No	Yes	Yes
250	Notice of Intent to Clo	Removal	Yes	No	Yes	No
251	Notice of Intent to Clo	In Place	Yes	No	Yes	No
252	Notice of Intent to Clo	Removal	Yes	No	Yes	No
253	Notice of Intent to Clo	Removal	Yes	No	Yes	No
254	Notice of Intent to Clo	Removal	Yes	No	Yes	No
255	Notice of Intent to Clo	Removal	Yes	No	Yes	No
257	Open, Part A	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
259	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
262	Notice of Intent to Clo	In Place	Yes	No	Yes	No
263	Notice of Intent to Clo	Removal	Yes	No	Yes	No

	H	I	J	K	L	M
264	Closed	Removal	Yes	No	Yes	No
265	Notice of Intent to Clo	In Place	Yes	No	Yes	No
267	Open, No Notice of Int	Removal	Yes	No	Yes	No
268	Open, No Notice of Int	In Place	Yes	No	Yes	Yes
269	Open, No Notice of Int	In Place	Yes	No	Yes	Yes
271	Closed	Removal	Yes	No	Yes	Yes
273	Closed	Removal	Yes	No	Yes	No
274	Notice of Intent to Clo	In Place	Yes	No	Yes	No
275	Notice of Intent to Clo	Removal	Yes	No	Yes	No
277	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
278	Open, No Notice of Int	In Place	Yes	No	No	NA - no SSL
279	Notice of Intent to Clo	Removal	Yes	No	Yes	No
280	Notice of Intent to Clo	Removal	Yes	No	Yes	No
281	Open, Part A	Removal	Yes	No	No	NA - no SSL
284	Open, Part A	Removal	Yes	No	Yes	Yes
287	Open, Part A	Removal	Yes	No	Yes	Yes
289	Notice of Intent to Clo	In Place	Yes	No	Yes	No
290	Notice of Intent to Clo	In Place	Yes	No	Yes	No
291	Notice of Intent to Clo	In Place	Yes	No	Yes	No
292	Notice of Intent to Clo	In Place	Yes	No	Yes	No
295	Open, No Notice of Int	In Place	Yes	No	No	NA - no SSL
297	Notice of Intent to Clo	Removal	Yes	No	Yes	No
298	Notice of Intent to Clo	Removal	Yes	No	Yes	No
300	Notice of Intent to Clo	Removal	Yes	No	Yes	No
301	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
303	Closed	In Place	Yes	No	Yes	No
304	Closed	In Place	Yes	No	Yes	No
305	Closed	Removal	Yes	No	Yes	No
309	Closed, no certificatio	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
310	Closed, no certificatio	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
311	Closed, no certificatio	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
313	Open, No Notice of Int	Removal	Yes	No	Yes	No

	H	I	J	K	L	M
316	Notice of Intent to Clo	In Place	Yes	No	Yes	No
319	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
321	Notice of Intent to Clo	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
322	Notice of Intent to Clo	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
324	Notice of Intent to Clo	In Place	Yes	No	Yes	No
325	Notice of Intent to Clo	In Place	Yes	No	Yes	No
327	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
329	Open, Part A	Removal	Yes	No	Yes	Yes
331	Closed	Removal	Yes	No	Yes	Yes
332	Closed	Removal	Yes	No	Yes	Yes
333	Closed	Removal	Yes	No	Yes	Yes
334	Notice of Intent to Clo	In Place	Yes	No	Yes	No
335	Open	In Place	Yes	No	No	NA - no SSL
336	Notice of Intent to Clo	In Place & Removal	Yes	No	Yes	No
337	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
339	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
340	Notice of Intent to Clo	Removal	Yes	No	Yes	No
341	Closed, no certificatio	Removal	Yes	No	Yes	No
343	Closed, no certificatio	Removal	Yes	No	Yes	No
344	Closed	In Place	Yes	No	No	NA - no SSL
346	Notice of Intent to Clo	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
350	Closed, no certificatio	In Place	Yes	No	Yes	No
351	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL
352	Closed, no certificatio	Removal	Yes	No	Yes	No
354	Closed	In Place	Yes	No	Yes	No
355	Open, Part A	In Place	Yes	No	No	NA - no SSL
358	Open, No Notice of Int	In Place	Yes	No	Yes	No
359	Open, No Notice of Int	Removal	Yes	No	Yes	No
360	Open, No Notice of Int	In Place	Yes	No	Yes	No
361	Open, No Notice of Int	In Place	Yes	No	Yes	No
362	Open, No Notice of Int	In Place	Yes	No	Yes	No
364	Open, Part A	Removal	Yes	No	No	NA - no SSL

	H	I	J	K	L	M
365	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
367	Closed	In Place	Yes	No	No	NA - no SSL
368	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
370	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
372	Notice of Intent to Clo	In Place	Yes	No	Yes	No
373	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
374	Notice of Intent to Clo	In Place	Yes	No	Yes	No
375	Open, Part A	In Place	Yes	No	No	NA - no SSL
377	Closed	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
378	Closed	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
380	Open, No Notice of Int	Removal	Yes	No	No	NA - no SSL
381	Open, No Notice of Int	Removal	Yes	No	No	NA - no SSL
382	Open	Removal	Yes	No	No	NA - no SSL
383	Open, No Notice of Int	In Place	Yes	No	Yes	No
384	Open, No Notice of Int	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
385	Open, No Notice of Int	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
386	Open, Part A	In Place	Yes	No	No	NA - no SSL
387	Closed	In Place	Yes	No	Yes	No
389	Closed	In Place	Yes	No	Yes	No
390	Open, Part A	In Place	Yes	No	Yes	No
392	Open, Part A	In Place	Yes	No	No	NA - no SSL
394	Closed, no certificatio	Removal	Yes	No	Yes	No
395	Closed, no certificatio	Removal	Yes	No	Yes	No
396	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
398	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
399	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
401	Notice of Intent to Clo	In Place	Yes	No	Yes	No
402	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
404	Notice of Intent to Clo	In Place	Yes	No	Yes	No
406	Open, No Notice of Int	In Place	Yes	No	Yes	No
407	Open, No Notice of Int	In Place	Yes	No	No	NA - no SSL
408	Open, No Notice of Int	In Place	Yes	No	No	NA - no SSL

	H	I	J	K	L	M
409	Open, No Notice of Int	In Place	Yes	No	No	NA - no SSL
410	Open, No Notice of Int	In Place	Yes	No	No	NA - no SSL
411	Closed, no certificatio	Removal	Yes	No	Yes	No
412	Closed, no certificatio	Removal	Yes	No	Yes	No
413	Closed, no certificatio	Removal	Yes	No	Yes	No
416	Closed	In Place	Yes	yes	NA - SSI ASD	NA - SSI ASD
417	Closed	In Place	Yes	yes	NA - SSI ASD	NA - SSI ASD
418	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
419	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
422	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
425	Closed	In Place	Yes	No	No	NA - no SSL
428	Notice of Intent to Clo	Removal	Yes	No	Yes	No
430	Notice of Intent to Clo	Removal	Yes	No	Yes	No
432	Open, Part A	In Place	Yes	No	Yes	No
433	Open, Part A	In Place	Yes	No	Yes	No
434	Open, Part A	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
435	Open, Part A	In Place	Yes	No	Yes	No
436	Open, No Notice of Int	Removal	Yes	No	Yes	Yes
438	Closed	Removal	Yes	No	Yes	Yes
439	Closed	Removal	Yes	No	No	NA - no SSL
440	Open, Part A	In Place	Yes	No	Yes	No
441	Open, Part A	In Place	Yes	No	Yes	No
442	Open, Part A	In Place	Yes	No	Yes	No
443	Open, No Notice of Int	In Place	Yes	No	Yes	No
444	Closed	In Place	Yes	No	Yes	No
445	Closed, no certificatio	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
446	Closed, no certificatio	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
450	Open, Part A	In Place	Yes	No	Yes	No
451	Open, Part A	In Place	Yes	No	Yes	Yes
452	Notice of Intent to Clo	In Place & Removal	Yes	No	Yes	No
453	Notice of Intent to Clo	In Place & Removal	Yes	No	Yes	No
454	Closed	Removal	Yes	No	No	NA - no SSL

	H	I	J	K	L	M
456	Closed	In Place	Yes	No	Yes	No
457	Closed	Removal	Yes	No	No	NA - no SSL
458	Closed	Removal	Yes	No	No	NA - no SSL
459	Closed	Removal	Yes	No	No	NA - no SSL
460	Closed	In Place	Yes	No	Yes	No
461	Open	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
462	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
463	Open, Part A	Removal	Yes	No	No	NA - no SSL
466	Open, Part B	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
467	Notice of Intent to Clo	Removal	Yes	Yes, TBD	NA - SSI ASD	NA - SSI ASD
468	Open, No Notice of Int	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
469	Open, No Notice of Int	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
470	Open, No Notice of Int	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
471	Open, Part A	In Place	Yes	No	Yes	Yes
474	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
475	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
476	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
479	Open, Part A	Removal	Yes	No	Yes	No
482	Closed, no certificatio	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
483	Closed	In Place	Yes	No	Yes	No
484	Closed	In Place	Yes	No	Yes	No
485	Open	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
486	Open	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
487	Notice of Intent to Clo	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
488	Open, Part A	In Place	Yes	No	Yes	Yes
490	Closed, no certificatio	Removal	Yes	No	Yes	No
491	Closed, no certificatio	Removal	Yes	No	Yes	No
492	Closed, no certificatio	Removal	Yes	No	Yes	No
493	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
496	Closed	Removal	Yes	No	Yes	Yes
499	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
500	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI

	H	I	J	K	L	M
502	Closed	Removal	Yes	No	Yes	Yes
503	Open, Part A	In Place	Yes	No	Yes	No
505	Closed	In Place	Yes	No	Yes	Yes
506	Closed	Removal	Yes	No	No	NA - no SSL
508	Open, Part A	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
511	Closed	In Place	NA	NA - No SSI	NA - no SSI	NA - no SSI
512	Open, No Notice of Int	In Place	Yes	No	Yes	Yes
517	Open, No Notice of Int	In Place	Yes	No	Yes	No
518	Open	In Place	Yes	No	Yes	No
519	Open	In Place	Yes	No	Yes	No
520	Notice of Intent to Clo	In Place	Failure to Post - Industry Clai	Failure to Post - Ind	Failure to Post - Industry Cla	Failure to Post - Industr
521	Notice of Intent to Clo	In Place	Failure to Post - Industry Clai	Failure to Post - Ind	Failure to Post - Industry Cla	Failure to Post - Industr
522	Notice of Intent to Clo	In Place	Failure to Post - Industry Clai	Failure to Post - Ind	Failure to Post - Industry Cla	Failure to Post - Industr
523	Notice of Intent to Clo	In Place	Failure to Post - Industry Clai	Failure to Post - Ind	Failure to Post - Industry Cla	Failure to Post - Industr
524	Notice of Intent to Clo	In Place	Failure to Post - Industry Clai	Failure to Post - Ind	Failure to Post - Industry Cla	Failure to Post - Industr
527	Notice of Intent to Clo	Removal	Yes	No	Yes	No
528	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
530	Notice of Intent to Clo	In Place	Yes	No	Yes	No
531	Notice of Intent to Clo	Removal	Yes	No	Yes	No
532	Notice of Intent to Clo	Removal	Yes	No	Yes	No
534	Notice of Intent to Clo	In Place	Yes	No	Yes	No
535	Notice of Intent to Clo	In Place	Yes	No	Yes	No
536	Closed, no certificatio	In Place	Yes	No	Yes	No
537	Closed, no certificatio	Removal	Yes	No	Yes	No
538	Closed, no certificatio	Removal	Yes	No	Yes	No
541	Notice of Intent to Clo	In Place	Yes	No	Yes	No
542	Notice of Intent to Clo	In Place	Yes	No	Yes	No
543	Closed	In Place	Yes	No	Yes	No
544	Notice of Intent to Clo	Removal	Yes	No	Yes	No
546	Open, No Notice of Int	Removal	Yes	No	No	NA - no SSL
549	Open	Removal	Yes	No	Yes	No
550	Closed, no certificatio	In Place	Yes	No	Yes	No

	H	I	J	K	L	M
551	Notice of Intent to Clo	In Place	Yes	No	Yes	No
553	Notice of Intent to Clo	Removal	Yes	No	Yes	No
554	Notice of Intent to Clo	Removal	Yes	No	Yes	No
555	Closed, no certificatior	In Place	Yes	No	Yes* (state)	Yes
556	Closed, no certificatior	Removal	Yes	No	Yes	No
557	Closed, no certificatior	In Place	Yes	No	Yes	No
558	Closed, no certificatior	In Place	Yes	No	Yes	No
559	Closed, no certificatior	In Place	Yes	No	Yes	No
561	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
562	Closed, no certificatior	Removal	Yes	No	Yes	No
563	Notice of Intent to Clo	In Place	Yes	No	Yes	Yes
565	Notice of Intent to Clo	In Place	Yes	No	Yes	No
568	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
570	Notice of Intent to Clo	In Place & Removal	Yes	No	Yes	Yes
571	Closed	In Place	Yes	No	Yes	No
572	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
573	Closed, no certificatior	Removal	Yes	No	Yes	No
574	Notice of Intent to Clo	Removal	Yes	No	No	NA - no SSL
575	Notice of Intent to Clo	In Place	Yes	No	Yes	No
576	Notice of Intent to Clo	Removal	Yes	No	Yes	No
577	Notice of Intent to Clo	In Place	Yes	No	Yes	No
580	Open, Part A	In Place	Yes	No	Yes	No
583	Closed	Removal	Yes	No	Yes	No
584	Closed	Removal	Yes	No	Yes	No
585	Closed	Removal	Yes	No	Yes	No
586	Closed	Removal	Yes	No	Yes	No
587	Notice of Intent to Clo	Removal	Yes	No	Yes	No
588	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
589	Open, Part A	Removal	Yes	No	Yes	Yes
590	Open, Part A	Removal	Yes	No	Yes	Yes
593	Closed	In Place & Removal	Yes	No	Yes	No
594	Closed	In Place & Removal	Yes	No	Yes	No

	H	I	J	K	L	M
595	Closed	In Place & Removal	Yes	No	Yes	No
596	Closed	In Place & Removal	Yes	No	Yes	No
597	Closed	In Place & Removal	Yes	No	Yes	No
598	Closed	In Place & Removal	Yes	No	Yes	No
599	Closed	In Place & Removal	Yes	No	Yes	No
600	Closed	In Place & Removal	Yes	No	Yes	No
604	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
605	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
608	Open, Part A	In Place	Yes	No	Yes	Yes
609	Notice of Intent to Clo	Removal	Yes	No	Yes	No
610	Notice of Intent to Clo	Removal	Yes	No	Yes	No
611	Notice of Intent to Clo	Removal	Yes	No	Yes	No
612	Notice of Intent to Clo	Removal	Yes	No	Yes	No
614	Notice of Intent to Clo	Removal	Yes	No	Yes	No
615	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
616	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
617	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
618	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
619	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
621	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
623	Notice of Intent to Clo	Removal	Yes	No	Yes	No
624	Open, Part A	In Place	Yes	No	No	NA - no SSL
626	Notice of Intent to Clo	Removal	Yes	No	Yes	No
627	Notice of Intent to Clo	Removal	Yes	No	Yes	No
629	Notice of Intent to Clo	Removal	Yes	No	Yes	No
630	Notice of Intent to Clo	Removal	Yes	No	Yes	No
631	Notice of Intent to Clo	Removal	Yes	No	Yes	No
633	Notice of Intent to Clo	In Place	Yes	No	Yes	No
634	Open, No Notice of Int	In Place	Yes	No	Yes	No
635	Open, No Notice of Int	In Place	Yes	No	Yes	No
640	Notice of Intent to Clo	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
641	Notice of Intent to Clo	In Place	Yes	No	Yes	No

	H	I	J	K	L	M
645	Notice of Intent to Clo	In Place	Yes	No	Yes	No
647	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
648	Open	In Place	Yes	No	No	NA - no SSL
650	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
652	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
653	Notice of Intent to Clo	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
654	Notice of Intent to Clo	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
655	Open, Part A	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
657	Open, No Notice of Int	In Place	Yes	No	Yes	No
658	Open, No Notice of Int	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
659	Open	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
661	Open, Part A	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
662	Closed	Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
665	Closed	In Place	Yes	No	No	NA - no SSL
666	Closed	In Place	NA	NA - no SSI	NA - no SSI	NA - no SSI
668	Closed	In Place	Yes	No	Yes	No
669	Closed	In Place	Yes	No	Yes	No
670	Closed	In Place	Yes	No	Yes	No
671	Closed	In Place	Yes	No	Yes	No
672	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
675	Closed	Removal	Yes	No	Yes	Yes
676	Notice of Intent to Clo	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
677	Open, Part A	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
678	Open, Part A	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
679	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
682	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
684	Notice of Intent to Clo	In Place	Yes	No	Yes	Yes
687	Closed, no certificatio	Removal	Yes	No	Yes	No
688	Closed, no certificatio	Removal	Yes	No	Yes	No
689	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL
692	Open, No Notice of Int	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
693	Open, No Notice of Int	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD

	H	I	J	K	L	M
696	Open, Part A	Removal	Yes	No	Yes	Yes
697	Open, Part A	Removal	Yes	No	Yes	Yes
698	Notice of Intent to Clo	Removal	Yes	No	Yes	No
699	Notice of Intent to Clo	Removal	Yes	No	Yes	No
700	Notice of Intent to Clo	Removal	Yes	No	Yes	No
701	Notice of Intent to Clo	Removal	Yes	No	Yes	No
702	Notice of Intent to Clo	In Place	Yes	No	Yes	No
703	Notice of Intent to Clo	Removal	Yes	No	Yes	No
704	Notice of Intent to Clo	In Place	Yes	No	Yes	Yes
706	Notice of Intent to Clo	In Place & Removal	Yes	No	No	NA - no SSL
707	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
708	Open	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
710	Closed, no certificatior	Removal	Yes	No	Yes	No
711	Open, Part A	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
712	Open, Part A	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
715	Open	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
716	Open	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
717	Open	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
718	Open	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
719	Open, Part A	Removal	Yes	No	No	NA - no SSL
721	Notice of Intent to Clo	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
722	Notice of Intent to Clo	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
723	Notice of Intent to Clo	In Place	Yes	No	Yes	No
724	Open, Part A	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
725	Open, Part A	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
729	Notice of Intent to Clo	Removal	Yes	No	Yes	No
730	Notice of Intent to Clo	In Place	Yes	No	Yes	No
732	Open	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
734	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
735	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
736	Notice of Intent to Clo	Removal	Yes	No	Yes	No
737	Notice of Intent to Clo	Removal	Yes	No	Yes	No

	H	I	J	K	L	M
738	Notice of Intent to Clo	Removal	Yes	No	Yes	Yes
739	Notice of Intent to Clo	In Place	Yes	No	Yes	No
740	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
741	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
742	Notice of Intent to Clo	In Place	Yes	No	No	NA - no SSL
744	Open, Part A	Removal	Yes	No	No	NA - no SSL
745	Open, Part A	Removal	Yes	No	No	NA - no SSL
746	Open, Part A	Removal	Yes	No	No	NA - no SSL

	N	O	P	Q	R	S
1	**Industry-Identified Appendix IV Contaminants**	**Stage of GW Monitoring or CCR Rule Implementation**	**Unit Uses Intrawell Monitoring?**	**Groundwater Contamination Summary**	Date of Initiation of Assessment of Corrective Measures (ACM)	**Date of Completion of Assessment of Corrective Measures (ACM)**
2	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	4/15/2019	9/XX/2019
4	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
6	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
8	arsenic, fluoride, lead, molyb	Corrective Action	Not Found	Contamination from arsenic, fluo	4/15/2019	7/15/2019
9	arsenic, beryllium, cadmium	Corrective Action	Not Found	Contamination from arsenic, bery	1/14/2019	4/10/2019
10	arsenic, beryllium, cadmium	Corrective Action	Not Found	Contamination from arsenic, bery	1/14/2019	4/10/2019
12	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
15	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
16	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
17	cobalt, radium 226 and radi	Corrective Action	Not Found	Contamination from cobalt, radiu	1/14/2019	4/10/2019
18	cobalt, radium 226 and radi	Corrective Action	Not Found	Contamination from cobalt, radiu	1/14/2019	4/10/2019
19	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
20	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
21	thallium	Corrective Action	Not Found	Contamination from thallium red	12/6/2018	5/1/2019
22	arsenic, lithium, thallium	Corrective Action	Not Found	Contamination from arsenic, lithi	12/6/2018	5/1/2019
23	cadmium, thallium	Corrective Action	Not Found	Contamination from cadmium, th	12/6/2018	5/1/2019
24	lithium	Corrective Action	Not Found	Contamination from lithium requ	5/8/2019	9/5/2019, r. 11/15/20
25	lithium	Corrective Action	Not Found	Contamination from lithium requ	5/8/2019	9/5/2019, r. 11/15/20
26	lithium	Corrective Action	Not Found	Contamination from lithium requ	5/8/2019	9/5/2019, r. 11/15/20
27	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
28	lithium	Corrective Action	Not Found	Contamination from lithium requ	None Posted	9/XX/2019
29	lithium	Corrective Action	Not Found	Contamination from lithium requ	None Posted	9/XX/2019
30	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	1/14/2019	4/10/2019
33	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
35	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
36	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
38	Failure to Post - No GWM Re	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
39	Failure to Post - No GWM Re	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
40	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
41	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
43	NA - no SSL	Assessment Monitoring	Yes	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
44	beryllium, cobalt, lithium	Assessment Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
46	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
48	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
49	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
50	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
51	lithium and arsenic exceedar	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
52	lithium and arsenic exceedar	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
53	lithium and arsenic exceedar	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
57	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
59	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
60	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
61	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
62	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
63	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
65	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
66	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
67	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
68	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	4/4/2020	9/1/2020
69	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	12/5/2018	5/3/2019
70	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
72	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	6/12/2019
73	arsenic, lithium, molybdenu	Corrective Action	Yes	Contamination from arsenic, lithi	2/13/2019	6/12/2019
75	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	1/14/2019	4/10/2019
76	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	1/14/2019	4/10/2019
77	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	1/14/2019	4/10/2019
78	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	10/12/2020	1/8/2021
80	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	10/12/2020	1/8/2021
81	lithium, molybdenum	Corrective Action	Yes	Contamination from lithium, mo	4/15/2019	9/12/2019

	N	O	P	Q	R	S
82	lithium, molybdenum	Corrective Action	Yes	Contamination from lithium, mo	4/15/2019	9/12/2019
83	lithium, molybdenum	Corrective Action	Yes	Contamination from lithium, mo	4/15/2019	9/12/2019
84	lithium, molybdenum	Corrective Action	Yes	Contamination from lithium, mo	4/15/2019	9/12/2019
86	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
88	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
89	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
90	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
91	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
92	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	10/8/2020	12/21/2020
93	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
95	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	4/9/2019	7/9/2019, r. 11/2020
96	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	1/14/2019	6/XX/2019
97	cobalt, lithium, molybdenur	Corrective Action	Not Found	Contamination from cobalt, lithi	1/14/2019	6/XX/2019
99	arsenic, cadmium, chromiur	Corrective Action	Not Found	Contamination from arsenic, cad	1/14/2019	6/XX/2019
101	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	6/XX/2019	7/11/2019, r. 5/2020
102	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	6/XX/2019	7/11/2019, r. 5/2020
103	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	6/XX/2019	7/11/2019, r. 5/2020
104	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
105	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
106	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
107	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
108	arsenic, beryllium, cobalt, le	Corrective Action	Not Found	Contamination from arsenic, bery	7/2/2020	12/xx/2020
110	arsenic, cobalt, lithium, radi	Corrective Action	Not Found	Contamination from arsenic, cob	1/30/2019	5/14/2019
111	arsenic, radium 226 and rad	Corrective Action	Not Found	Contamination from arsenic, radi	12/18/2018	5/14/2019
112	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
113	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
117	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	2/13/2019	6/14/2019
118	arsenic, cobalt, fluoride, lith	Corrective Action	Not Found	Contamination from arsenic, cob	2/13/2019	6/14/2019
119	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
122	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	1/14/2019	4/10/2019
123	arsenic, antimony, cobalt	Corrective Action	Not Found	Contamination from arsenic, anti	1/14/2019	4/10/2019
124	beryllium, cobalt, thallium,	Corrective Action	Not Found	Contamination from beryllium, c	1/14/2019	4/10/2019

	N	O	P	Q	R	S
126	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	5/15/2019	9/19/2019, r. 11/202
127	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
128	barium, cobalt, lithium, mo	Corrective Action	Not Found	Contamination from barium, cob	10/13/2019	12/12/2019
129	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
131	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
133	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
134	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
135	Detection Monitoring in Pro	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
136	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
137	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
139	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	5/8/2019	7/8/2019
140	arsenic, cobalt	Corrective Action	Not Found	Contamination from arsenic, cob	4/15/2019	7/15/2019
141	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
142	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
143	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
144	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/14/2019	4/16/2019
145	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/14/2019	4/16/2019
146	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
147	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
148	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
149	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
150	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
151	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
152	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
153	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
154	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/XX/2019
155	cobalt, lithium, molybdenur	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
156	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
157	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
161	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
162	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	xx/xx/2022	None Posted
165	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
166	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
167	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
168	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
169	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	3/26/2019	6/24/2019
174	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
175	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
176	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
177	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
179	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
182	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
183	beryllium, cobalt, lithium	Corrective Action	Not Found	Contamination from beryllium, c	5/15/2019*	9/11/2019
185	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
186	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
187	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	4/15/2019	7/15/2019
190	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	4/15/2019	7/15/2019
193	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	4/XX/2019	07/XX/2019
194	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	4/XX/2019	07/XX/2019
197	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	4/10/2019
198	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	4/10/2019
200	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
201	arsenic, cadmium, molybder	Corrective Action	Not Found	Contamination from arsenic, cad	3/12/2019	5/XX/2019
202	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	None Posted	9/XX/2019
203	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
205	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
206	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
208	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
209	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
211	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
212	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
214	Barium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
215	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	2/12/2019	6/XX/2019
216	lithium, molybdenum, arser	Corrective Action	Not Found	Contamination from lithium, mo	2/26/2019	6/13/2019

	N	O	P	Q	R	S
218	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	4/15/2019	9/2019, r. 10/11/201
219	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	4/15/2019	9/2019, r. 10/11/201
220	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	4/15/2019	9/2019, r. 10/11/201
221	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
224	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
225	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
226	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
227	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
229	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
230	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	1/29/2019	5/29/2019
231	lithium	Corrective Action	Not Found	Contamination from lithium requ	None Posted	11/25/2021
232	lithium	Corrective Action	Not Found	Contamination from lithium requ	None Posted	11/25/2021
233	lithium	Corrective Action	Not Found	Contamination from lithium requ	None Posted	11/25/2021
235	molybdenum, lithium	Corrective Action	Not Found	Contamination from molybdenur	10/30/2020	2/xx/2021
236	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/XX/2019
239	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
242	cobalt, molybdenum	Corrective Action	Yes	Contamination from cobalt, moly	2/13/2019	6/14/2019
243	cobalt, molybdenum	Corrective Action	Yes	Contamination from cobalt, moly	2/13/2019	6/14/2019
244	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
245	fluoride	Corrective Action	Not Found	Contamination from fluoride req	2/13/2019	6/14/2019
246	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
249	molybdenum	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
250	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	1/14/2019	6/XX/2019
251	arsenic, cobalt	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	6/XX/2019
252	lithium	Corrective Action	Yes	Contamination from lithium requ	4/15/2019	7/15/2019
253	lithium	Corrective Action	Yes	Contamination from lithium requ	4/15/2019	7/15/2019
254	lithium	Corrective Action	Not Found	Contamination from lithium requ	4/15/2019	7/15/2019
255	lithium	Corrective Action	Not Found	Contamination from lithium requ	4/15/2019	7/15/2019
257	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
259	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
262	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	2/26/2019	7/3/2019
263	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	2/26/2019	7/3/2019

	N	O	P	Q	R	S
264	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	2/26/2019	7/3/2019
265	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	2/26/2019	7/3/2019
267	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	2/26/2019	7/3/2019
268	Arsenic, Beryllium, Cadmiun	Assessment Monitoring	Not Found	Alternate Source Demonstration	2/XX/2019	Ended- ASD
269	Arsenic, Beryllium, Cadmiun	Assessment Monitoring	Not Found	Alternate Source Demonstration	2/XX/2019	Ended- ASD
271	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
273	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	5/7/2020	10/1/2020
274	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	6/27/2019
275	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	6/27/2019
277	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
278	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
279	arsenic, lithium, radium 226	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	4/10/2019
280	arsenic, cobalt, lithium	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	4/10/2019
281	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
284	lithium, cobalt	Assessment Monitoring	Yes	Alternate Source Demonstration	3/26/2019	Ended- ASD
287	cobalt	Assessment Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
289	antimony, arsenic, lithium, r	Corrective Action	Not Found	Contamination from antimony, a	4/15/2019	9/XX/2019
290	antimony, arsenic, lithium, r	Corrective Action	Not Found	Contamination from antimony, a	4/15/2019	9/XX/2019
291	antimony, arsenic, lithium, r	Corrective Action	Not Found	Contamination from antimony, a	4/15/2019	9/XX/2019
292	antimony, arsenic, lithium, r	Corrective Action	Not Found	Contamination from antimony, a	4/15/2019	9/XX/2019
295	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
297	arsenic, fluoride, lithium, m	Corrective Action	Not Found	Contamination from arsenic, fluo	6/18/2018	8/XX/2018
298	arsenic, fluoride, lithium, m	Corrective Action	Not Found	Contamination from arsenic, fluo	6/18/2018	8/XX/2018
300	arsenic, fluoride, lithium, m	Corrective Action	Not Found	Contamination from arsenic, fluo	6/18/2018	8/XX/2018
301	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
303	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	5/8/2019	9/5/2019
304	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	5/8/2019	9/5/2019
305	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	5/8/2019	9/5/2019
309	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
310	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
311	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
313	molybdenum	Corrective Action	Yes	Contamination from molybdenur	12/3/2019	10/27/2020

	N	O	P	Q	R	S
316	lithium, arsenic	Corrective Action	Not Found	Contamination from lithium, arse	1/XX/2019*	8/XX/2019
319	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
321	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
322	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
324	arsenic, chromium, cobalt, l	Corrective Action	Not Found	Contamination from arsenic, chr	10/15/2018	1/9/2019
325	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lith	10/15/2018	1/9/2019
327	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
329	lithium	Assessment Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
331	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
332	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
333	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
334	arsenic, cobalt, lithium	Corrective Action	Not Found	Contamination from arsenic, cob	2/12/2019	6/XX/2019
335	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
336	arsenic, cobalt	Corrective Action	Not Found	Contamination from arsenic, cob	2/12/2019	6/XX/2019
337	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
339	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
340	cobalt, fluoride, lithium	Corrective Action	Not Found	Contamination from cobalt, fluor	2/8/2019	None Posted
341	cobalt, fluoride, lithium	Corrective Action	Not Found	Contamination from cobalt, fluor	2/8/2019	None Posted
343	beryllium, lithium	Corrective Action	Not Found	Contamination from beryllium, li	None Posted	9/XX/2019
344	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
346	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
350	arsenic, boron, vanadium	Corrective Action	Not Found	Contamination from arsenic, bor	None Posted	9/XX/2019
351	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
352	arsenic, selenium	Corrective Action	Not Found	Contamination from arsenic, sele	None Posted	9/XX/2019
354	arsenic, cadium, cobalt, fluo	Corrective Action	Not Found	Contamination from arsenic, cad	3/12/2019	5/XX/2019
355	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
358	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	4/14/2019	9/2019, r. 10/8/2019
359	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	4/14/2019	9/2019, r. 10/8/2019
360	barium, cobalt, radium 226	Corrective Action	Not Found	Contamination from barium, cob	4/14/2019	9/2019, r. 10/8/2019
361	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	4/14/2019	9/2019, r. 10/8/2019
362	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	4/14/2019	9/2019, r. 10/8/2019
364	NA - no SSL	Assessment Monitoring	Yes	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
365	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
367	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
368	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
370	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
372	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	4/15/2019	7/15/2019
373	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
374	arsenic, lithium, molybdenu	Corrective Action	Yes	Contamination from arsenic, lithi	3/4/2019	5/31/2019
375	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
377	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
378	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
380	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
381	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
382	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
383	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	4/14/2019	9/2019, r. 10/8/2019
384	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
385	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
386	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
387	cobalt, arsenic, lithium, mol	Corrective Action	Not Found	Contamination from cobalt, arser	No Date on Doc	1/8/2021
389	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	12/10/2020	1/8/2021
390	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	5/15/2019	9/19/2019, r. 11/202
392	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
394	antimony, arsenic, cobalt, li	Corrective Action	Not Found	Contamination from antimony, a	1/14/2019	4/10/2019
395	antimony, arsenic, cobalt, li	Corrective Action	Not Found	Contamination from antimony, a	1/14/2019	4/10/2019
396	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
398	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
399	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
401	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	<1/31/2019	5/20/2019
402	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
404	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
406	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	4/10/2019	8/30/2019
407	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
408	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
409	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
410	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
411	arsenic, fluouride, molybder	Corrective Action	Not Found	Contamination from arsenic, fluo	11/11/2020	3/11/2021
412	arsenic, molybdenum, lithiu	Corrective Action	Not Found	Contamination from arsenic, mol	11/11/2020	3/11/2021
413	arsenic, molybdenum, lithiu	Corrective Action	Not Found	Contamination from arsenic, mol	11/11/2020	3/11/2021
416	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
417	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
418	lithium, selenium	Assessment Monitoring	Not Found	Alternate Source Demonstration	4/2/2019	8/XX/2019
419	lithium, selenium	Assessment Monitoring	Not Found	Alternate Source Demonstration	4/2/2019	8/XX/2019
422	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
425	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
428	arsenic, cobalt, thallium	Corrective Action	Not Found	Contamination from arsenic, cob	7/16/2019	9/17/2019
430	antimony, arsenic, barium, b	Corrective Action	Not Found	Contamination from antimony, a	1/14/2019	4/10/2019
432	beryllium, cobalt, lithium	Corrective Action	Not Found	Contamination from beryllium, c	5/8/2019	9/XX/2019
433	beryllium, cobalt, lithium	Corrective Action	Not Found	Contamination from beryllium, c	5/8/2019	9/XX/2019
434	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
435	beryllium, cobalt, lithium	Corrective Action	Not Found	Contamination from beryllium, c	5/8/2019	9/XX/2019
436	antimony, radium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
438	antimony, radium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
439	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
440	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	<1/31/2019	5/17/2019
441	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	<1/31/2019	5/17/2019
442	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	<1/31/2019	5/17/2019
443	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	<1/31/2019	5/17/2019
444	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	<1/31/2019	5/17/2019
445	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
446	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
450	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	5/8/2019	9/5/2019
451	arsenic	Corrective Action	Not Found	Alternate Source Demonstration	None Posted	3/5/2020
452	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	9/10/2019	1/8/2020
453	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	9/6/2020	12/7/2020
454	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
456	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	2/26/2019	5/28/2019
457	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
458	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
459	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
460	Lithium, Molydenum	Corrective Action	Not Found	Contamination from Lithium, Mo	11/11/2020	3/11/2020
461	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
462	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
463	NA - no SSL	Assessment Monitoring	Yes	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
466	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
467	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
468	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
469	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
470	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
471	cobalt, lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
474	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
475	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
476	fluoride, molybdenum, coba	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
479	lithium	Corrective Action	Yes	Contamination from lithium requ	3/26/2019	6/24/2019
482	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
483	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	3/12/2019	5/XX/2019
484	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	3/12/2019	5/XX/2019
485	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
486	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
487	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
488	cobalt, lithium, molybdenur	Assessment Monitoring	Not Found	Alternate Source Demonstration	3/12/2019	Ended- ASD
490	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
491	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
492	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
493	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
496	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
499	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
500	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
502	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
503	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	4/13/2019	9/2019, r. 10/11/201
505	molybdenum	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
506	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
508	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
511	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
512	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	7/8/2019	Ended- ASD
517	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	5/8/2019	9/XX/2019
518	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	5/8/2019	9/XX/2019
519	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	5/8/2019	9/XX/2019
520	Failure to Post - Industry Cla	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
521	Failure to Post - Industry Cla	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
522	Failure to Post - Industry Cla	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
523	Failure to Post - Industry Cla	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
524	Failure to Post - Industry Cla	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
527	Cobalt, lithium	Corrective Action	Not Found	Contamination from Cobalt, lithi	4/15/2019	9/12/2019
528	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
530	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	3/14/2022	6/10/2022
531	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	3/14/2022	6/10/2022
532	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	3/14/2022	6/10/2022
534	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	4/15/2019	7/15/2019
535	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	4/15/2019	7/15/2019
536	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	4/15/2019	7/15/2019
537	lithium	Corrective Action	Not Found	Contamination from lithium requ	No Date on Doc	1/27/2021
538	lithium	Corrective Action	Not Found	Contamination from lithium requ	No Date on Doc	1/27/2021
541	cadmium, cobalt, molybden	Corrective Action	Not Found	Contamination from cadmium, c	4/15/2019	9/2019, r. 10/11/201
542	cadmium, cobalt, molybden	Corrective Action	Not Found	Contamination from cadmium, c	4/15/2019	9/2019, r. 10/11/201
543	cadmium, cobalt, molybden	Corrective Action	Not Found	Contamination from cadmium, c	4/15/2019	9/2019, r. 10/11/201
544	arsenic, cobalt, molybdenur	Corrective Action	Not Found	Contamination from arsenic, cob	2/12/2019	6/XX/2019
546	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
549	cobalt, radium	Corrective Action	Yes	Contamination from cobalt, radiu	2/12/2019	6/11/2019
550	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	5/11/2020	7/XX/2020

	N	O	P	Q	R	S
551	arsenic, cobalt, lithium	Corrective Action	Not Found	Contamination from arsenic, cob	2/12/2019	6/XX/2019
553	arsenic, molybdenum, lithiu	Corrective Action	Not Found	Contamination from arsenic, mol	2/12/2019	6/XX/2019
554	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	2/12/2019	6/XX/2019
555	lithium, molybdenum	Corrective Action	Not Found	Alternate Source Demonstration	7/9/2020	12/xx/2020
556	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	7/9/2020	4/12/2020
557	arsenic, cobalt, molybdenur	Corrective Action	Not Found	Contamination from arsenic, cob	7/9/2020	4/12/2020
558	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	7/9/2020	4/12/2020
559	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	7/9/2020	4/12/2020
561	lithiuim, cobalt	Assessment Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
562	Arsenic, Lithium	Corrective Action	Not Found	Contamination from Arsenic, Lith	7/9/2020	12/4/2020
563	cobalt	Corrective Action	Not Found	Alternate Source Demonstration	11/18/2021	4/12/2022
565	arsenic, lithium, radium 226	Corrective Action	Not Found	Contamination from arsenic, lithi	2/12/2019	6/11/2019
568	lithium	Assessment Monitoring	Yes	Alternate Source Demonstration	2/12/2019	Ended- ASD
570	lithium	Assessment Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
571	arsenic, barium, radium, lith	Corrective Action	Not Found	Contamination from arsenic, bari	4/14/2020	8/XX/2020
572	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
573	Beryllium, Cobalt, selenium	Corrective Action	Not Found	Contamination from Beryllium, C	6/12/2019	6/xx/2019
574	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
575	beryllium, selenium	Corrective Action	Not Found	Contamination from beryllium, s	2/12/2019	6/XX/2019
576	beryllium, selenium	Corrective Action	Not Found	Contamination from beryllium, s	2/12/2019	6/XX/2019
577	beryllium, selenium	Corrective Action	Not Found	Contamination from beryllium, s	2/12/2019	6/XX/2019
580	arsenic, barium, fluoride, lit	Corrective Action	Not Found	Contamination from arsenic, bari	4/15/2019	10/XX/2019
583	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
584	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
585	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
586	boron, cobalt, nickel, zinc, s	Corrective Action	Not Found	Contamination from boron, coba	3/29/2020	8/XX/2020
587	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	1/29/2019	6/27/2019
588	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
589	arsenic, barium, selenium, th	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
590	arsenic, barium, selenium, th	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
593	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
594	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019

	N	O	P	Q	R	S
595	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
596	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
597	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
598	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
599	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
600	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
604	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
605	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
608	lithium, molybdenum	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
609	cobalt, lithium, molybdenur	Corrective Action	Not Found	Contamination from cobalt, lithi	11/21/2018	4/19/2019
610	cobalt, lithium, molybdenur	Corrective Action	Not Found	Contamination from cobalt, lithi	11/21/2018	4/19/2019
611	cobalt, lithium, molybdenur	Corrective Action	Not Found	Contamination from cobalt, lithi	11/21/2018	4/19/2019
612	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	4/2/2019	6/13/2019
614	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	4/2/2019	6/13/2019
615	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
616	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
617	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
618	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
619	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
621	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
623	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	4/15/2019
624	NA - no SSL	Assessment Monitoring	Yes	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
626	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	4/10/2019
627	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	4/10/2019
629	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	4/10/2019
630	cobalt, lithium, molybdenur	Corrective Action	Not Found	Contamination from cobalt, lithi	1/14/2019	4/10/2019
631	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	4/10/2019
633	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	None Posted	5/XX/2019
634	lithium, mercury, radium 22	Corrective Action	Not Found	Contamination from lithium, me	5/14/2019*	9/11/2019
635	lithium, mercury, radium 22	Corrective Action	Not Found	Contamination from lithium, me	5/14/2019*	9/11/2019
640	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
641	lithium	Corrective Action	Not Found	Contamination from lithium requ	1/14/2019	6/13/2019

	N	O	P	Q	R	S
645	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	4/15/2019	7/15/2019
647	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
648	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
650	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
652	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
653	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
654	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
655	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
657	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	None Posted	5/XX/2019
658	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
659	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
661	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
662	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
665	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
666	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
668	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
669	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
670	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
671	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
672	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
675	arsenic, cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
676	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
677	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
678	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
679	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
682	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	2/26/2019	Ended- ASD
684	arsenic, lithium, molybdenu	Assessment Monitoring	Not Found	Alternate Source Demonstration	2/26/2019	Ended- ASD
687	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	1/31/2019	6/6/2019
688	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	1/31/2019	6/6/2019
689	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
692	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
693	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
696	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
697	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
698	arsenic, cobalt, radium 226	Corrective Action	Not Found	Contamination from arsenic, cob	1/14/2019	4/10/2019
699	antimony, beryllium, cobalt	Corrective Action	Not Found	Contamination from antimony, b	1/14/2019	4/10/2019
700	antimony, beryllium, cobalt	Corrective Action	Not Found	Contamination from antimony, b	1/14/2019	4/10/2019
701	arsenic, chromium, cobalt, l	Corrective Action	Not Found	Contamination from arsenic, chr	4/15/2019	8/XX/2019
702	arsenic. lithium. molybdenu	Corrective Action	Not Found	Contamination from arsenic. lith	4/15/2019	8/XX/2019
703	arsenic. lithium. molybdenu	Corrective Action	Not Found	Contamination from arsenic. lith	4/15/2019	8/XX/2019
704	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
706	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
707	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
708	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
710	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lith	2/15/2019	6/XX/2019
711	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
712	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
715	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
716	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
717	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
718	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
719	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
721	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
722	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
723	cobalt, lithium, molybdenur	Corrective Action	Not Found	Contamination from cobalt, lithi	5/XX/2020	9/xx/2020
724	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
725	NA - SSI ASD	Detection Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
729	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/12/2019	6/XX/2019
730	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lith	2/12/2019	6/XX/2019
732	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
734	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
735	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
736	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lith	5/15/2019*	9/XX/2019
737	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lith	5/15/2019*	9/XX/2019

	N	O	P	Q	R	S
738	arsenic, lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	5/15/2019*	Ended- ASD
739	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	5/8/2019	6/XX/2020
740	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
741	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
742	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
744	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
745	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
746	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
1	**Most Recent ACM Update**	**Date of Public Meeting on ACM**	**Has a Final Cleanup Option Been Chosen?**	**Selected Cleanup**
2	3/15/2022	10/18/2021	No	None Selected
4	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
6	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
8	6/14/2022	Unknown	Yes	hydraulic containment through groundwater extraction and treatment
9	11/19/2021	29/01/2021	No	None Selected
10	11/19/2021	Unknown	No	None Selected
12	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
15	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
16	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
17	11/19/2021	Unknown	No	None Selected
18	11/19/2021	5/18/2021	No	None Selected
19	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
20	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
21	10/20/2022	Unknown	No	None Selected
22	10/20/2022	Unknown	No	None Selected
23	10/20/2022	Unknown	No	None Selected
24	3/5/2020	12/2/2019	No	None Selected
25	3/5/2022	12/2/2019	No	None Selected
26	3/5/2022	12/2/2019	No	None Selected
27	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
28	1/xx/2020	Unknown	No	None Selected
29	1/30/2020	Unknown	No	None Selected
30	11/19/2021	Unknown	No	None Selected
33	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
35	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
36	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
38	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

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39	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
40	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
41	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
43	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
44	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
46	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
48	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
49	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
50	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
51	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
52	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
53	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
57	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
59	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
60	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
61	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
62	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
63	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
65	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
66	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
67	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
68	7/27/2021	Unknown	No	None Selected
69	10/19/2021	Unknown	No	None Selected
70	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
72	6/10/2021	Unknown	No	None Selected
73	11/xx/2021, 11/13/2	Unknown	No	None Selected
75	11/19/2021	Unknown	No	None Selected
76	11/19/2021	Unknown	No	None Selected
77	11/19/2021	Unknown	No	None Selected
78	1/7/2022	Unknown	No	None Selected
80	1/7/2022	Unknown	No	None Selected
81	9/10/2020	10/14/2020	No	None Selected

	T	U	V	W
82	9/10/2020	10/14/2020	No	None Selected
83	9/10/2020	10/14/2020	No	None Selected
84	9/10/2020	10/14/2020	No	None Selected
86	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
88	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
89	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
90	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
91	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
92	1/31/2021	Unknown	No	None Selected
93	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
95	10/1/2020	9/4/2019	Yes	Closure in place with long-term monitoring
96	11/15/2021	Unknown	No	None Selected
97	11/15/2021	Unknown	No	None Selected
99	11/15/2021	Unknown	No	None Selected
101	12/xx/2021	6/29/2020	No	None Selected
102	12/xx/2021	6/29/2020	No	None Selected
103	12/xx/2021	6/29/2020	No	None Selected
104	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
105	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
106	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
107	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
108	5/20/2022	Unknown	No	None Selected
110	11/1/2021	Unknown	No	None Selected
111	11/1/2021	Unknown	No	None Selected
112	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
113	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
117	7/15/2021	7/14/1905	No	None Selected
118	7/15/2021	Unknown	No	None Selected
119	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
122	11/19/2021	Unknown	No	None Selected
123	11/19/2021	Unknown	No	None Selected
124	11/19/2021	Unknown	No	None Selected

	T	U	V	W
126	6/1/2022	11/9/2019	No	None Selected
127	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
128	01/xx/2021	12/19/2019	No	None Selected
129	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
131	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
133	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
134	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
135	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
136	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
137	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
139	1/8/2022	10/7/2019	No	None Selected
140	1/14/2022	Unknown	No	None Selected
141	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
142	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
143	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
144	4/14/2020	Unknown	No	None Selected
145	10/6/2021	Unknown	No	None Selected
146	10/6/2021	Unknown	No	None Selected
147	2/8/2021	Unknown	Yes	freshwater flushing with enhanced groundwater captur
148	2/8/2021	Unknown	Yes	freshwater flushing with enhanced groundwater captur
149	2/8/2021	Unknown	Yes	freshwater flushing with enhanced groundwater captur
150	2/8/2021	Unknown	Yes	freshwater flushing with enhanced groundwater captur
151	2/8/2021	Unknown	Yes	freshwater flushing with enhanced groundwater captur
152	2/8/2021	Unknown	Yes	freshwater flushing with enhanced groundwater captur
153	2/18/2020	Unknown	Yes	pond closures (including CCR unit closures), capture system upgrades, and a freshv
154	2/18/2020	Unknown	Yes	pond closures (including CCR unit closures), capture system upgrades, and a freshv
155	2/18/2020	Unknown	Yes	freshwater flushing with enhanced groundwater captur
156	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
157	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
161	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
162	None Posted	Unknown	No	None Selected
165	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
166	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
167	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
168	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
169	3/6/2020	8/8/2019	No	None Selected
174	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
175	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
176	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
177	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
179	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
182	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
183	9/30/2020	12/3/2019	Yes	Closure by Removal, MNA
185	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
186	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
187	1/14/2022	Unknown	No	None Selected
190	1/14/2022	Unknown	No	None Selected
193	5/xx/2020	Unknown	No	None Selected
194	5/xx/2020	Unknown	No	None Selected
197	11/19/2021	5/20/2021	No	None Selected
198	11/19/2021	Unknown	No	None Selected
200	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
201	7/10/2020; 4/10/202	8/1/2019	Yes	Removal of CCR
202	7/30/2021	Unknown	No	None Selected
203	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
205	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
206	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
208	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
209	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
211	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
212	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
214	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
215	6/xx/2021	7/6/2020	Yes	Source control, MNA, Geochemical manipulation via injections
216	12/1/2020	9/xx/2019	No	None Selected

	T	U	V	W
218	9/14/2021	Unknown	No	None Selected
219	9/14/2021	Unknown	No	None Selected
220	9/14/2021	Unknown	No	None Selected
221	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
224	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
225	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
226	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
227	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
229	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
230	10/27/2021	2/xx/2020	Yes	Removal of CCR
231	None Posted	Unknown	No	None Selected
232	None Posted	Unknown	No	None Selected
233	None Posted	Unknown	No	None Selected
235	2/25/2022	Unknown	No	None Selected
236	3/15/2022	Unknown	No	None Selected
239	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
242	7/15/2021	Unknown	No	None Selected
243	7/15/2021	Unknown	No	None Selected
244	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
245	7/15/2021	Unknown	No	None Selected
246	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
249	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
250	12/20/2021	Unknown	No, interim only	None Selected
251	12/20/2021	Unknown	No, interim only	None Selected
252	1/14/2022	Unknown	No	None Selected
253	1/14/2022	Unknown	No	None Selected
254	1/14/2022	Unknown	No	None Selected
255	1/14/2022	Unknown	No	None Selected
257	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
259	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
262	12/16/2020	9/18/2019	No	None Selected
263	12/17/2020	9/18/2019	No	None Selected

	T	U	V	W
264	12/17/2020	9/18/2019	No	None Selected
265	12/17/2020	9/18/2019	No	None Selected
267	12/17/2020	9/18/2019	No	None Selected
268	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
269	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
271	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
273	11/29/2021	Unknown	No	None Selected
274	11/2/2021	6/24/2021	No, interim only	None Selected
275	11/2/2021	6/24/2021	No, interim only	None Selected
277	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
278	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
279	11/xx/2021	5/25/2021	No	None Selected
280	11/19/2021	6/1/2021	No	None Selected
281	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
284	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
287	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
289	9/14/2021	Unknown	No	None Selected
290	9/14/2021	Unknown	No	None Selected
291	9/14/2021	Unknown	No	None Selected
292	9/14/2021	Unknown	No	None Selected
295	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
297	2/28/2022	Unknown	No	None Selected
298	2/28/2022	Unknown	No	None Selected
300	2/28/2022	Unknown	No	None Selected
301	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
303	3/5/2022	12/17/2019	No	None Selected
304	3/5/2022	12/17/2019	No	None Selected
305	3/5/2022	12/17/2019	No	None Selected
309	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
310	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
311	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
313	4/15/2022	Unknown	No	None Selected

	T	U	V	W
316	1/1/2022	12/18/2019-1/18/20	No	None Selected
319	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
321	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
322	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
324	6/21/2019, 12/19/20	Unknown	Yes	Groundwater recovery and remediation, routine monitoring
325	6/21/2019, 12/19/20	Unknown	Yes	Groundwater recovery and remediation, routine monitoring
327	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
329	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
331	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
332	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
333	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
334	6/xx/2021	Unknown	No	None Selected
335	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
336	06/xx/2021	6/30/2020	No	None Selected
337	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
339	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
340	None Posted	Unknown	No	None Selected
341	None Posted	Unknown	No	None Selected
343	1/28/2022	Unknown	No	None Selected
344	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
346	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
350	7/30/2021	Unknown	No	None Selected
351	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
352	7/30/2021	Unknown	No	None Selected
354	5/15/2022	7/25/2019	No	None Selected
355	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
358	1/xx/2021	Unknown	No	None Selected
359	1/xx/2021	Unknown	No	None Selected
360	1/xx/2021	Unknown	No	None Selected
361	1/xx/2021	Unknown	No	None Selected
362	1/xx/2021	Unknown	No	None Selected
364	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
365	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
367	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
368	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
370	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
372	1/14/2022	Unknown	No	None Selected
373	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
374	12/XX/2021	8/27/2019	No	None Selected
375	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
377	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
378	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
380	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
381	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
382	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
383	6/22/2020	Unknown	No	None Selected
384	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
385	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
386	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
387	1/7/2022	Unknown	No	None Selected
389	1/7/2022	Unknown	No	None Selected
390	6/1/2022	11/6/2019	No	None Selected
392	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
394	11/19/2021	5/11/2021	No	None Selected
395	11/19/2021	5/11/2021	No	None Selected
396	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
398	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
399	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
401	8/30/2019	5/29/2019	Yes	Source Control, MNA, Cap
402	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
404	9/10/2020	10/12/2020	No	None Selected
406	3/xx/2020	1/30/2020	Yes	Groundwater Extraction, Onsite Reuse or Disposal, and Long-Term Monitoring
407	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
408	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
409	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
410	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
411	9/10/2021	Unknown	No	None Selected
412	9/10/2021	Unknown	No	None Selected
413	9/10/2021	Unknown	No	None Selected
416	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
417	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
418	7/12/1905	Unknown	NA - Remedy Select Pr	NA - Remedy Select Process Stopped
419	7/12/1905	Unknown	NA - Remedy Select Pr	NA - Remedy Select Process Stopped
422	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
425	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
428	3/20/2021	5/23/2019	Yes	Closure by Removal, Line Pond, MNA, perimeter drain
430	11/19/2021	Unknown	No	None Selected
432	1/18/2022	11/13/2019	Yes	MNA and Source Control
433	1/18/2022	11/13/2019	Yes	MNA and Source Control
434	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
435	1/18/2022	11/13/2019	Yes	MNA and Source Control
436	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
438	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
439	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
440	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
441	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
442	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
443	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
444	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
445	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
446	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
450	3/5/2022	12/16/2019	No	None Selected
451	3/5/2022	Unknown	No	None Selected
452	7/xx/2021	10/6/2020	No	None Selected
453	6/xx/2022	10/6/2020	No	None Selected
454	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
456	12/28/2021	9/9/2019	No	None Selected
457	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
458	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
459	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
460	3/10/2022	Unknown	No	None Selected
461	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
462	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
463	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
466	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
467	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
468	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
469	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
470	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
471	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
474	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
475	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
476	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
479	12/22/2021	8/22/2019	Yes	Removal, Hydraulic Containment
482	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
483	5/15/2022	7/22/2019	Yes	Pump and Treat, continued monitoring
484	5/15/2022	7/22/2019	No	None Selected
485	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
486	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
487	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
488	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
490	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
491	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
492	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
493	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
496	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
499	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
500	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
502	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
503	9/20/2021	11/14/2019	No	None Selected
505	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
506	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
508	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
511	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
512	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
517	1/21/2022	10/29/2019	Yes	MNA and Source Control
518	1/21/2022	10/29/2019	Yes	MNA and Source Control
519	1/21/2022	10/29/2019	Yes	MNA and Source Control
520	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
521	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
522	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
523	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
524	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
527	9/10/2021	Unknown	No	None Selected
528	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
530	7/15/2022	Unknown	No	None Selected
531	7/15/2022	Unknown	No	None Selected
532	7/15/2022	Unknown	No	None Selected
534	1/14/2022	Unknown	No	None Selected
535	1/14/2022	Unknown	No	None Selected
536	1/14/2022	Unknown	No	None Selected
537	7/30/2022	Unknown	No	None Selected
538	7/30/2022	Unknown	No	None Selected
541	9/14/2021	Unknown	No	None Selected
542	9/14/2021	Unknown	No	None Selected
543	9/14/2021	Unknown	No	None Selected
544	8/31/2021	Unknown	No	None Selected
546	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
549	12/17/2021	12/19/2019	No	None Selected
550	06/xx/2021	Unknown	No	None Selected

	T	U	V	W
551	09/xx/2021	7/29/2020	Yes	Source Control, Geochemichal Manipulation, MNA, ASM
553	8/31/2021	Unknown	No	None Selected
554	8/31/2021	Unknown	No	None Selected
555	8/31/2021	Unknown	No	None Selected
556	7/30/2021	Unknown	No	None Selected
557	2/28/2022	Unknown	No	None Selected
558	2/28/2022	Unknown	No	None Selected
559	2/28/2022	Unknown	No	None Selected
561	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
562	2/30/2021	Unknown	No	None Selected
563	None Posted	Unknown	No	None Selected
565	12/17/2021	Unknown	Yes	Source Control, Slurry Wall, MNA
568	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
570	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
571	9/20/2021	Unknown	No	None Selected
572	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
573	8/31/2021	Unknown	No	None Selected
574	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
575	8/31/2021	Unknown	No	None Selected
576	8/31/2021	Unknown	No	None Selected
577	8/31/2021	Unknown	No	None Selected
580	07/xx/2021	Unknown	No	None Selected
583	6/8/2022	Unknown	No	None Selected
584	6/8/2022	Unknown	No	None Selected
585	6/8/2022	Unknown	No	None Selected
586	2/16/2022	Unknown	No	None Selected
587	12/10/2021	Unknown	No	None Selected
588	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
589	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
590	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
593	9/10/2021	Unknown	No	None Selected
594	9/10/2021	Unknown	No	None Selected

	T	U	V	W
595	9/10/2021	Unknown	No	None Selected
596	9/10/2021	Unknown	No	None Selected
597	9/10/2021	Unknown	No	None Selected
598	9/10/2021	Unknown	No	None Selected
599	9/10/2021	Unknown	No	None Selected
600	9/10/2021	Unknown	No	None Selected
604	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
605	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
608	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
609	10/11/2021; 10/16/2	Unknown	No	None Selected
610	10/11/2021; 10/16/2	Unknown	No	None Selected
611	10/11/2021; 10/16/2	Unknown	No	None Selected
612	12/09/21, 6/4/2020,	11/13/2019	No	None Selected
614	12/09/21, 6/4/2020,	11/13/2019	No	None Selected
615	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
616	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
617	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
618	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
619	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
621	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
623	10/15/2021, 4/15/20	Unknown	No	None Selected
624	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
626	11/19/2021	Unknown	No	None Selected
627	11/19/2021	Unknown	No	None Selected
629	11/19/2021	Unknown	No	None Selected
630	11/19/2021	Unknown	No	None Selected
631	11/19/2021	Unknown	No	None Selected
633	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
634	5/26/2020	12/18/2019	yes	Source Control, Hydraulic Control (GW extraction and treatment), MNA, Institutic
635	5/26/2020	12/18/2019	yes	Source Control, Hydraulic Control (GW extraction and treatment), MNA, Institutic
640	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
641	18/11/2020	Unknown	No	None Selected

	T	U	V	W
645	1/14/2022	Unknown	No	None Selected
647	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
648	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
650	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
652	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
653	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
654	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
655	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
657	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
658	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
659	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
661	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
662	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
665	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
666	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
668	None Posted	Unknown	No	None Selected
669	None Posted	Unknown	No	None Selected
670	None Posted	Unknown	No	None Selected
671	None Posted	Unknown	No	None Selected
672	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
675	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
676	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
677	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
678	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
679	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
682	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
684	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
687	7/31/2021	Unknown	No	None Selected
688	7/31/2021	Unknown	No	None Selected
689	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
692	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
693	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
696	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
697	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
698	11/19/2021	Unknown	No	None Selected
699	11/19/2021	Unknown	No	None Selected
700	11/19/2021	Unknown	No	None Selected
701	10/27/2021	Unknown	No	None Selected
702	10/27/2021	Unknown	No	None Selected
703	10/27/2021	Unknown	No	None Selected
704	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
706	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
707	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
708	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
710	12/18/2020	Unknown	No	None Selected
711	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
712	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
715	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
716	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
717	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
718	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
719	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
721	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
722	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
723	9/xx/2021	6/29/2021	No	None Selected
724	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
725	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
729	06/xx/2021	7/1/2020	No	None Selected
730	12/xx/2021	7/1/2020	Yes	MNA
732	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
734	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
735	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
736	3/30/2022	12/10/2019	Yes	Closure by Removal, MNA
737	3/30/2022	12/10/2019	Yes	Closure by Removal, MNA

	T	U	V	W
738	ACM Not Yet Required	Unknown	NA - Remedy Select Pr	Not in ACM
739	None Posted	Unknown	No	None Selected
740	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
741	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
742	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
744	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
745	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
746	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	X	Y	Z	AA	AB	AC	AD
1	**Total Volume Estimate, CY (2020/2021)**	**Liner Status**	**Impoundment Hazard Rating**	**Location Restriction: Aquifer (257.60)**	**Location Restriction: Wetlands (257.61)**	**Location Restriction: Fault Areas (257.62)**	**Location Restriction: Seismic impact zones (257.63)**
2	6,384,100	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
4	No Data	Lined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
6	0	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
8	2,540,500	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
9	8,810,928	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
10	5,126,925	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
12	204,400	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
15	4,846,930	Lined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
16	2,609,700	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
17	2,262,182	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
18	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
19	0	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
20	11,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
21	28,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
22	10,020,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
23	6,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
24	4,839,993	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
25	3,629,995	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
26	1,613,000	Unlined	High	Failure to post	Failure to post	Failure to post	Failure to post
27	2,903,996	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
28	6,900	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
29	240,000	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
30	11,812,809	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
33	12,200	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
35	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
36	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
38	53,800	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
39	34,500	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
40	1,116,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
41	1,800,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
43	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
44	1,532,664	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
46	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
48	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
49	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
50	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
51	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
52	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
53	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
57	2,390,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
59	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
60	4,760,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
61	12,340,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
62	1,110,577	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
63	702,692	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
65	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
66	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
67	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
68	240,709	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
69	5,001,810	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
70	264,586	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
72	129,052,000	Unlined	High/Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
73	3,955,048	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
75	2,912,062	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
76	1,791,765	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
77	714,706	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
78	1,508,549	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
80	50,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
81	106,000	Unlined	Significant	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
82	478,240	Unlined	Low	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE
83	443,000	Unlined	Significant	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE
84	155,200	Unlined	Low	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE
86	106,480	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
88	27,427	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
89	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
90	193,600	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
91	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
92	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
93	522,719	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
95	17,423,996	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
96	145,200	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
97	38,720	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
99	0	Unlined	Significant	COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
101	1,417,434	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
102	15,327	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
103	1,240,188	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
104	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
105	0	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
106	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
107	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
108	40,979	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
110	11,144,427	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
111	2,273,183	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
112	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
113	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
117	2,973,369	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
118	10,448,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
119	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
122	0	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
123	4,233,380	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
124	1,523,000	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
126	3,703,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
127	1,619,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
128	806,665	Unlined	High	Failure to post	Failure to post	Failure to post	Failure to post
129	38,000	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
131	159,949	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
133	2,680,000	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
134	12,720,000	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
135	1,533,000	Lined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
136	1,452,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
137	758,266	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
139	2,097,330	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
140	3,290,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
141	5,001,326	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
142	0	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
143	185,000	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
144	818,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
145	0	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
146	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
147	852,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
148	704,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
149	1,450,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
150	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
151	9,200,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
152	388,000	Lined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
153	316,213	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
154	71,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
155	61,307	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
156	355,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
157	55,400	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
161	0	Unlined	High	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
162	No Data	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
165	10,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
166	10,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
167	10,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
168	10,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
169	3,226,997	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
174	3,908,889	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
175	6,140,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
176	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
177	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
179	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
182	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
183	350,093	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
185	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
186	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
187	359,100	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
190	1,233,600	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
193	1,228,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
194	1,218,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
197	0	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
198	0	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
200	168,012	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
201	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
202	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
203	113,319	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
205	589,933	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
206	345,200	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
208	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
209	1,452,000	Lined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
211	4,033,327	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
212	6,049,991	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
214	500,000	Lined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
215	24,800,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
216	1,613,000	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
218	622,746	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
219	219,413	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
220	153,263	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
221	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
224	31,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
225	54,500	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
226	40,300	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
227	63,800	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
229	4,856,126	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
230	208,333	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
231	42,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
232	30,815	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
233	35,704	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
235	1,043,500	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
236	442,800	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
239	782,466	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
242	9,639,652	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
243	154,880	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
244	203,893	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
245	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
246	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
249	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
250	1,057,700	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
251	401,074	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
252	5,767,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
253	4,950,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
254	400,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
255	1,040,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
257	1,774,826	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
259	6,291,991	Unlined	High	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE
262	9,563,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
263	328,000	Unlined	High	Failure to post	Failure to post	Failure to post	Failure to post

	X	Y	Z	AA	AB	AC	AD
264	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
265	7,387,000	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
267	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
268	580,799	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
269	127,453	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
271	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
273	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
274	2,620,049	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
275	245,226	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
277	675,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
278	No Data	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
279	1,013,000	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
280	4,368,096	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
281	2,279,123	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
284	2,500	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
287	168,534	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
289	43,560	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
290	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
291	51,627	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
292	153,263	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
295	5,845,098	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
297	0	Unlined	Unknown	NON-COMPLIANCE	Failure to post	Failure to post	Failure to post
298	0	Unlined	Unknown	NON-COMPLIANCE	Failure to post	Failure to post	Failure to post
300	0	Unlined	Unknown	NON-COMPLIANCE	Failure to post	Failure to post	Failure to post
301	564,666	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
303	500,133	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
304	701,799	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
305	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
309	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
310	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
311	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
313	1,348,400	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
316	37,271	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
319	1,700,000	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
321	124,500	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
322	124,500	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
324	3,145,834	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
325	1,405,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
327	534,013	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
329	515,008	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
331	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
332	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
333	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
334	20,650,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
335	265,000	Lined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
336	21,850,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
337	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
339	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
340	311,000	Unlined	Incised	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
341	0	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
343	0	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
344	645,332	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
346	441,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
350	391,500	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
351	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
352	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
354	2,984,662	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
355	8,689,400	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
358	100	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
359	100	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
360	1,214,900	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
361	1,766,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
362	1,746,600	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
364	584,026	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
365	14,699,059	Unlined	High	Failure to post	Failure to post	Failure to post	Failure to post
367	660,892	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
368	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
370	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
372	4,916,800	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
373	10,971	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
374	2,572,178	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
375	6,477,524	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
377	915,815	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
378	520,100	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
380	7,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
381	7,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
382	7,000	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
383	14,430,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
384	15,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
385	15,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
386	3,871,994	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
387	1,832,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
389	1,071,100	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
390	685,665	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
392	3,646,128	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
394	0	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
395	0	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
396	0	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
398	3,800,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
399	14,400,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
401	16,223,761	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
402	3,861,136	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
404	527,000	Unlined	Significant	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE
406	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
407	937,345	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
408	1,242,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
409	379,133	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
410	774,399	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
411	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
412	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
413	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
416	0	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
417	0	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
418	40,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
419	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
422	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
425	872,278	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
428	No Data	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
430	14,440,925	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
432	1,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
433	601,872	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
434	395,871	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
435	511,823	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
436	5,650,958	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
438	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
439	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
440	320,419	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
441	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
442	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
443	460,303	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
444	500,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
445	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
446	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
450	1,806,931	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
451	1,291,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
452	39,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
453	10,024	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
454	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
456	6,786,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
457	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
458	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
459	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
460	470,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
461	6,430,000	Lined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
462	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
463	185,800	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
466	25,990,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
467	3,400,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
468	137,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
469	25,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
470	147,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
471	9,808,173	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
474	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
475	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
476	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
479	308,146	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
482	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
483	1,681,091	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
484	1,170,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
485	1,948,904	Lined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
486	1,010,687	Lined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
487	3,020,075	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
488	1,431,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
490	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
491	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
492	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
493	1,794,500	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
496	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
499	75,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
500	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By

	X	Y	Z	AA	AB	AC	AD
502	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
503	2,784,609	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
505	2,700,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
506	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
508	22,586,633	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
511	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
512	529,173	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
517	No Data	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
518	114,657	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
519	626,774	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
520	177,467	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
521	177,466	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
522	395,266	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
523	1,508,667	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
524	645,332	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
527	580,400	Unlined	Low	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE
528	0	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
530	13,511,045	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
531	450,200	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
532	43,200	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
534	1,700,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
535	460,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
536	100	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
537	0	Lined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
538	0	Lined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
541	1,560,061	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
542	150,037	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
543	1,129,310	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
544	20,415,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
546	51,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
549	213,000	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
550	1,185,000	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
551	10,310,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
553	630,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
554	696,500	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
555	1,230,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
556	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
557	1,400,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
558	1,880,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
559	3,028,700	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
561	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
562	0	Unlined	Significant	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
563	26,784,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
565	818,400	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
568	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
570	25,600,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
571	4,500,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
572	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
573	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
574	49,756	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
575	2,224,870	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
576	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
577	473,627	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
580	10,310,001	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
583	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
584	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
585	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
586	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
587	5,885,367	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
588	37,107	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
589	222,156	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
590	37,107	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
593	0	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
594	0	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post

	X	Y	Z	AA	AB	AC	AD
595	0	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
596	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
597	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
598	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
599	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
600	16,100	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
604	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
605	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
608	1,733,362	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
609	28,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
610	107,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
611	57,000	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
612	117,000	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
614	117,000	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
615	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
616	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
617	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
618	49,709	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
619	46,887	Unlined	High	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
621	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
623	13,900	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
624	712,240	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
626	500	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
627	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
629	54,462	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
630	12,974,000	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
631	13,155,949	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
633	12,964,032	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
634	214,100	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
635	633,500	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
640	990,722	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
641	787,668	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
645	23,011,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
647	600,891	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
648	6,800,000	Lined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
650	5,276	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
652	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
653	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
654	814,000	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
655	1,239,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
657	1,677,604	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
658	2,398,001	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
659	10,310,002	Lined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
661	6,530	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
662	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
665	88,000	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
666	1,935,997	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
668	34,000	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
669	No Data	Unlined	Incised	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
670	No Data	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
671	No Data	Unlined	Incised	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
672	757,000	Lined	Low	Failure to post	Failure to post	Failure to post	Failure to post
675	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
676	24,200	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
677	258,132	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
678	153,266	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
679	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
682	1,714,000	Lined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
684	10,287,420	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
687	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
688	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
689	0	Unlined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
692	11,500	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
693	5,700	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
696	29,395	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
697	14,520	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
698	1,510,000	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
699	1,896,842	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
700	0	Unlined	NA	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
701	2,177,997	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
702	700,992	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
703	54,853	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
704	1,418,927	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
706	2,422,300	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
707	1,276,769	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
708	16,450	Lined	NA	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
710	0	Unlined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
711	80,667	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
712	32,267	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
715	0	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
716	18,200	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
717	0	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
718	0	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
719	330,181	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
721	153,400	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
722	190,600	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
723	395,700	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
724	21,300	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
725	21,400	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
729	325,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
730	29,000,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
732	7,000	Lined	NA	COMPLIANCE	COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
734	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
735	2,000,530	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
736	1,291,000	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
737	1,661,731	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
738	2,400,636	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
739	193,600	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
740	No Data	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
741	661,466	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
742	661,466	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
744	56,467	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
745	56,467	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
746	3,227	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	AE	AF	AG	AH	AI	AJ	AK	AL
1	**Location Restriction: Unstable areas (257.64)**	**Did EPA Identify The Pond as Close To or In Groundwater?**	**Maximum Remaining Plant Life (estimated years)**	**Disproportionately Low Income (LI) or POC Community?**	**3-mi POC (%)**	**3-mi Low Income (%)**	**1-mi Radius Population**	**Estimated Minimum # of Inactive Landfills at this Plant**
2	COMPLIANCE	No	2	No	3%	25%	24	Unknown
4	COMPLIANCE	No	2	No	3%	25%	24	Unknown
6	COMPLIANCE	No	0	Yes, LI	6%	20%	89	3
8	Failure to post	No	0	Yes, Both	99%	49%	0	1
9	COMPLIANCE	No	2	Yes, Both	42%	16%	997	Unknown
10	COMPLIANCE	No	2	Yes, Both	42%	16%	997	Unknown
12	NON-COMPLIANCE	No	0	Yes, Both	19%	42%	6,476	Unknown
15	COMPLIANCE	No	5	Yes, LI	18%	44%	3	Unknown
16	COMPLIANCE	Yes	0	Yes, LI	6%	29%	26	Unknown
17	COMPLIANCE	No	0	No	20%	23%	2,531	Unknown
18	Failure to Post - Close	No	0	No	20%	23%	2,531	Unknown
19	Failure to post	No	0	No	16%	21%	565	Unknown
20	COMPLIANCE	No	0	No	20%	19%	0	2
21	COMPLIANCE	No	0	No	20%	19%	0	2
22	COMPLIANCE	No	0	No	20%	19%	0	2
23	COMPLIANCE	No	0	No	20%	19%	0	2
24	Failure to post	Yes	4	Yes, LI	1%	33%	0	1
25	Failure to post	Yes	4	Yes, LI	1%	33%	0	1
26	Failure to post	Yes	4	Yes, LI	1%	33%	0	1
27	COMPLIANCE	Yes	4	Yes, LI	1%	33%	0	1
28	COMPLIANCE	No	0	Yes, Both	43%	50%	944	Unknown
29	COMPLIANCE	No	0	Yes, Both	43%	50%	944	Unknown
30	COMPLIANCE	No	18	Yes, LI	13%	37%	71	1
33	COMPLIANCE	No	7	No	4%	20%	138	Unknown
35	Failure to Post - Close	No	3	No	42%	17%	15	1
36	Failure to Post - Close	No	3	No	42%	17%	15	1
38	COMPLIANCE	No	0	No	11%	18%	0	3

	AE	AF	AG	AH	AI	AJ	AK	AL
39	COMPLIANCE	No	0	No	11%	18%	0	3
40	COMPLIANCE	Yes	40	No	22%	18%	0	1
41	COMPLIANCE	Yes	40	No	22%	18%	0	1
43	Failure to Post - Close	No	0	Yes, LI	0%	43%	99	1
44	COMPLIANCE	Yes	0	Yes, LI	0%	43%	99	1
46	Failure to Post - Close	No	5	Yes, LI	6%	32%	0	Unknown
48	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
49	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
50	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
51	Failure to post	Yes	0	No	17%	24%	1,064	Unknown
52	Failure to post	Yes	0	No	17%	24%	1,064	Unknown
53	Failure to post	Yes	0	No	17%	24%	1,064	Unknown
57	COMPLIANCE	No	14	Yes, LI	9%	32%	83	2
59	Failure to Post - Close	No	14	Yes, LI	9%	32%	83	2
60	COMPLIANCE	Yes	14	Yes, LI	9%	32%	83	2
61	COMPLIANCE	Yes	14	Yes, LI	9%	32%	83	2
62	COMPLIANCE	Yes	28	Yes, Both	68%	55%	0	1
63	COMPLIANCE	No	28	Yes, Both	68%	55%	0	1
65	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
66	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
67	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
68	Failure to Post - Close	No	0	Yes, Both	40%	29%	82	Unknown
69	COMPLIANCE	No	0	Yes, Both	40%	29%	82	Unknown
70	Failure to Post - Close	No	0	Yes, Both	40%	29%	82	Unknown
72	COMPLIANCE	Yes	0	Yes, LI	9%	45%	12	Unknown
73	COMPLIANCE	No	7	No	8%	20%	122	Unknown
75	COMPLIANCE	No	0	Yes, LI	21%	39%	384	Unknown
76	COMPLIANCE	No	0	Yes, LI	21%	39%	384	Unknown
77	COMPLIANCE	No	0	Yes, LI	21%	39%	384	Unknown
78	Failure to post	Yes	2	No	11%	33%	592	2
80	Failure to post	No	2	No	11%	33%	592	2
81	COMPLIANCE	Yes	0	Yes, POC	8%	14%	125	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
82	COMPLIANCE	Yes	0	Yes, POC	8%	14%	125	Unknown
83	COMPLIANCE	Yes	0	Yes, POC	8%	14%	125	Unknown
84	COMPLIANCE	Yes	0	Yes, POC	8%	14%	125	Unknown
86	COMPLIANCE	No	28	Yes, Both	60%	42%	0	Unknown
88	COMPLIANCE	No	28	Yes, Both	60%	42%	0	Unknown
89	COMPLIANCE	No	28	Yes, Both	60%	42%	0	Unknown
90	COMPLIANCE	No	28	Yes, Both	60%	42%	0	Unknown
91	COMPLIANCE	No	28	Yes, Both	60%	42%	0	Unknown
92	Failure to post	No	0	Yes, Both	42%	37%	1,029	2
93	COMPLIANCE	No	9	Yes, LI	3%	43%	299	Unknown
95	COMPLIANCE	Yes	9	Yes, LI	3%	43%	299	Unknown
96	NON-COMPLIANCE	No	6	Yes, LI	2%	39%	0	Unknown
97	COMPLIANCE	No	6	Yes, LI	2%	39%	0	Unknown
99	NON-COMPLIANCE	Yes	6	Yes, LI	2%	39%	0	Unknown
101	COMPLIANCE	Yes	0	Yes, Both	50%	50%	0	Unknown
102	COMPLIANCE	No	0	Yes, Both	50%	50%	0	Unknown
103	COMPLIANCE	Yes	0	Yes, Both	50%	50%	0	Unknown
104	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
105	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
106	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
107	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
108	COMPLIANCE	No	0	Yes, Both	57%	30%	1,664	1
110	COMPLIANCE	No	2	Yes, Both	40%	22%	280	Unknown
111	COMPLIANCE	No	2	Yes, Both	40%	22%	280	Unknown
112	COMPLIANCE	No	0	No	11%	25%	5,891	Unknown
113	COMPLIANCE	No	0	No	11%	25%	5,891	Unknown
117	COMPLIANCE	Yes	4	No	38%	26%	0	Unknown
118	COMPLIANCE	Yes	4	No	38%	26%	0	Unknown
119	COMPLIANCE	No	4	No	38%	26%	0	Unknown
122	COMPLIANCE	No	28	Yes, LI	13%	31%	196	Unknown
123	COMPLIANCE	No	28	Yes, LI	13%	31%	196	Unknown
124	COMPLIANCE	No	28	Yes, LI	13%	31%	196	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
126	COMPLIANCE	Yes	5	Yes, LI	10%	41%	326	1
127	COMPLIANCE	Yes	5	Yes, LI	10%	41%	326	1
128	Failure to post	Yes	0	Yes, LI	6%	66%	110	2
129	COMPLIANCE	No	4	Yes, Both	49%	33%	100	2
131	COMPLIANCE	No	5	No	5%	15%	0	5
133	COMPLIANCE	No	5	No	5%	15%	0	5
134	COMPLIANCE	No	5	No	5%	15%	0	5
135	COMPLIANCE	No	0	Yes, LI	1%	35%	14	Unknown
136	COMPLIANCE	Yes	0	Yes, LI	1%	35%	14	Unknown
137	COMPLIANCE	No	0	Yes, LI	1%	35%	14	Unknown
139	Failure to post	Yes	0	Yes, LI	1%	35%	14	Unknown
140	Failure to post	Yes	0	Yes, LI	12%	37%	73	2
141	COMPLIANCE	Yes	6	No	28%	26%	209	1
142	Failure to post	Yes	6	No	28%	26%	209	1
143	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
144	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
145	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
146	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
147	COMPLIANCE	Yes	4	Yes, Both	15%	41%	0	Unknown
148	COMPLIANCE	Yes	4	Yes, Both	15%	41%	0	Unknown
149	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
150	COMPLIANCE	Yes	4	Yes, Both	15%	41%	0	Unknown
151	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
152	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
153	COMPLIANCE	Yes	4	Yes, Both	15%	41%	0	Unknown
154	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
155	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
156	Failure to post	No	3	No	5%	13%	7	Unknown
157	Failure to post	No	3	No	5%	13%	7	Unknown
161	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	29%	47%	7,586	Unknown
162	COMPLIANCE	No	28	Yes, Both	55%	40%	0	Unknown
165	COMPLIANCE	No	7	Yes, LI	3%	41%	601	2

	AE	AF	AG	AH	AI	AJ	AK	AL
166	COMPLIANCE	No	7	Yes, LI	3%	41%	601	2
167	COMPLIANCE	No	7	Yes, LI	3%	41%	601	2
168	COMPLIANCE	No	7	Yes, LI	3%	41%	601	2
169	COMPLIANCE	No	0	Yes, LI	1%	36%	356	Unknown
174	COMPLIANCE	No	11	Yes, LI	26%	37%	0	2
175	Failure to post	No	11	Yes, LI	26%	37%	0	2
176	Failure to Post - Close	No	5	Yes, Both	9%	16%	10	3
177	Failure to Post - Close	No	5	Yes, Both	9%	16%	10	3
179	COMPLIANCE	No	5	Yes, Both	9%	16%	10	3
182	Failure to Post - Close	No	26	Yes, Both	52%	54%	41	2
183	COMPLIANCE	No	26	Yes, Both	52%	54%	41	2
185	COMPLIANCE	No	5	No	11%	13%	0	1
186	COMPLIANCE	No	5	No	11%	13%	0	1
187	COMPLIANCE	Yes	5	No	9%	33%	137	Unknown
190	COMPLIANCE	Yes	5	No	9%	33%	137	Unknown
193	COMPLIANCE	Yes	27	Yes, LI	32%	36%	2,704	1
194	COMPLIANCE	Yes	27	Yes, LI	32%	36%	2,704	1
197	COMPLIANCE	No	0	Yes, LI	35%	40%	853	Unknown
198	COMPLIANCE	No	0	Yes, LI	35%	40%	853	Unknown
200	COMPLIANCE	No	6	Yes, LI	2%	27%	0	Unknown
201	COMPLIANCE	No	6	Yes, LI	2%	27%	0	Unknown
202	COMPLIANCE	No	2	Yes, LI	12%	33%	32	1
203	Failure to post	No	5	No	26%	23%	199	Unknown
205	COMPLIANCE	Yes	0	Yes, Both	61%	77%	0	Unknown
206	COMPLIANCE	Yes	0	Yes, Both	61%	77%	0	Unknown
208	COMPLIANCE	No	0	Yes, LI	3%	31%	0	Unknown
209	COMPLIANCE	No	0	Yes, LI	3%	31%	0	Unknown
211	Failure to post	Yes	0	Yes, LI	3%	31%	0	Unknown
212	Failure to post	Yes	0	Yes, LI	3%	31%	0	Unknown
214	COMPLIANCE	No	7	No	23%	27%	18	Unknown
215	COMPLIANCE	Yes	7	No	23%	27%	18	Unknown
216	COMPLIANCE	No	7	No	6%	27%	53	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
218	COMPLIANCE	No	0	No	10%	14%	190	Unknown
219	COMPLIANCE	No	0	No	10%	14%	190	Unknown
220	COMPLIANCE	No	0	No	10%	14%	190	Unknown
221	COMPLIANCE	No	5	Yes, LI	5%	35%	33	Unknown
224	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
225	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
226	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
227	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
229	COMPLIANCE	Yes	1	Yes, LI	6%	31%	3	Unknown
230	COMPLIANCE	No	0	Yes, LI	9%	38%	1,672	Unknown
231	COMPLIANCE	No	4	Yes, Both	40%	30%	44	Unknown
232	COMPLIANCE	No	4	Yes, Both	40%	30%	44	Unknown
233	COMPLIANCE	No	4	Yes, Both	40%	30%	44	Unknown
235	COMPLIANCE	Yes	5	No	13%	21%	0	Unknown
236	COMPLIANCE	No	5	No	13%	21%	0	Unknown
239	COMPLIANCE	No	5	Yes, LI	22%	44%	405	Unknown
242	COMPLIANCE	Yes	10	Yes, Both	99%	59%	12	1
243	COMPLIANCE	Yes	10	Yes, Both	99%	59%	12	1
244	COMPLIANCE	No	10	Yes, Both	99%	59%	12	1
245	COMPLIANCE	No	10	Yes, Both	99%	59%	12	1
246	Failure to Post - Close	No	Not in GEM Dataset	Yes, LI	3%	27%	110	Unknown
249	Failure to Post - Close	No	0	Yes, Both	65%	58%	2,571	11
250	COMPLIANCE	No	0	Yes, Both	65%	58%	2,571	11
251	NON-COMPLIANCE	Yes	0	Yes, Both	65%	58%	2,571	11
252	Failure to post	No	5	No	7%	17%	45	Unknown
253	Failure to post	No	5	No	7%	17%	45	Unknown
254	Failure to post	No	5	No	7%	17%	45	Unknown
255	Failure to post	No	5	No	7%	17%	45	Unknown
257	COMPLIANCE	No	5	No	3%	28%	67	Unknown
259	COMPLIANCE	Yes	5	No	3%	28%	67	Unknown
262	COMPLIANCE	Yes	5	Yes, LI	7%	38%	145	Unknown
263	Failure to post	No	5	Yes, LI	7%	38%	145	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
264	Failure to Post - Close	No	5	Yes, LI	7%	38%	145	Unknown
265	COMPLIANCE	No	5	Yes, LI	7%	38%	145	Unknown
267	COMPLIANCE	No	5	Yes, LI	7%	38%	145	Unknown
268	COMPLIANCE	Yes	0	No	19%	18%	41	1
269	COMPLIANCE	Yes	0	No	19%	18%	41	1
271	Failure to Post - Close	No	14	Yes, LI	7%	38%	0	1
273	Failure to Post - Close	No	14	Yes, LI	7%	38%	0	1
274	NON-COMPLIANCE	Yes	14	Yes, LI	7%	38%	0	1
275	NON-COMPLIANCE	No	14	Yes, LI	7%	38%	0	1
277	Failure to post	No	Not in GEM Dataset	Yes, LI	4%	36%	48	Unknown
278	COMPLIANCE	Yes	0	Yes, LI	4%	36%	371	1
279	COMPLIANCE	No	0	No	18%	34%	499	Unknown
280	COMPLIANCE	No	8	No	31%	33%	95	Unknown
281	COMPLIANCE	No	27	Yes, LI	6%	37%	82	Unknown
284	COMPLIANCE	No	2	Yes, LI	16%	44%	20	Unknown
287	COMPLIANCE	No	2	Yes, LI	16%	44%	20	Unknown
289	COMPLIANCE	No	0	Yes, Both	30%	46%	492	Unknown
290	COMPLIANCE	Yes	0	Yes, Both	30%	46%	492	Unknown
291	COMPLIANCE	No	0	Yes, Both	30%	46%	492	Unknown
292	COMPLIANCE	No	0	Yes, Both	30%	46%	492	Unknown
295	COMPLIANCE	Yes	0	Yes, LI	4%	50%	301	Unknown
297	Failure to post	No	3	Yes, LI	19%	32%	0	Unknown
298	Failure to post	No	3	Yes, LI	19%	32%	0	Unknown
300	Failure to post	No	3	Yes, LI	19%	32%	0	Unknown
301	COMPLIANCE	No	0	Yes, Both	52%	38%	5	1
303	Failure to post	Yes	0	Yes, Both	52%	38%	5	1
304	Failure to post	No	0	Yes, Both	52%	38%	5	1
305	Failure to Post - Close	No	0	Yes, Both	52%	38%	5	1
309	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
310	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
311	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
313	Failure to post	Yes	40	No	22%	36%	0	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
316	COMPLIANCE	Yes	0	Yes, LI	34%	43%	339	Unknown
319	Failure to post	No	28	No	5%	12%	0	Unknown
321	COMPLIANCE	No	9	Yes, LI	5%	58%	0	Unknown
322	COMPLIANCE	No	9	Yes, LI	5%	58%	0	Unknown
324	Failure to post	No	4	No	0%	0%	0	Unknown
325	Failure to post	No	4	No	0%	0%	0	Unknown
327	COMPLIANCE	No	7	No	37%	25%	53	Unknown
329	COMPLIANCE	No	7	No	37%	25%	53	Unknown
331	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
332	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
333	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
334	COMPLIANCE	Yes	9	No	4%	29%	293	Unknown
335	COMPLIANCE	No	7	Yes, POC	41%	21%	6	Unknown
336	COMPLIANCE	Yes	7	Yes, POC	41%	21%	6	Unknown
337	Failure to Post - Close	No	0	No	9%	23%	2,517	Unknown
339	Failure to Post - Close	No	0	No	9%	23%	2,517	Unknown
340	COMPLIANCE	Yes	0	No	9%	26%	2,408	Unknown
341	COMPLIANCE	No	0	No	9%	26%	2,408	Unknown
343	COMPLIANCE	No	0	Yes, LI	12%	33%	32	Unknown
344	Failure to post	No	29	Yes, LI	11%	43%	12	Unknown
346	COMPLIANCE	No	29	Yes, LI	11%	43%	12	Unknown
350	COMPLIANCE	No	4	No	9%	21%	166	6
351	COMPLIANCE	No	4	No	9%	21%	166	6
352	COMPLIANCE	No	4	No	9%	21%	166	6
354	Failure to post	No	16	N/A	No Populati	No Populatio	0	Unknown
355	COMPLIANCE	No	16	N/A	No Populati	No Populatio	0	Unknown
358	COMPLIANCE	No	0	Yes, LI	11%	67%	20	Unknown
359	COMPLIANCE	No	0	Yes, LI	11%	67%	20	Unknown
360	COMPLIANCE	Yes	0	Yes, LI	11%	67%	20	Unknown
361	COMPLIANCE	No	0	Yes, LI	11%	67%	20	Unknown
362	COMPLIANCE	Yes	0	Yes, LI	11%	67%	20	Unknown
364	COMPLIANCE	No	5	Yes, LI	4%	34%	1,698	1

	AE	AF	AG	AH	AI	AJ	AK	AL
365	Failure to post	Yes	5	Yes, LI	4%	34%	1,698	1
367	Failure to post	Yes	0	Yes, LI	5%	46%	58	2
368	Failure to Post - Close	No	29	Yes, LI	15%	31%	431	1
370	Failure to Post - Close	No	29	Yes, LI	15%	31%	431	1
372	COMPLIANCE	Yes	0	Yes, LI	14%	32%	364	2
373	COMPLIANCE	No	0	Yes, Both	55%	32%	1,026	Unknown
374	COMPLIANCE	Yes	0	Yes, Both	61%	37%	1,307	Unknown
375	COMPLIANCE	Yes	1	Yes, LI	5%	36%	155	1
377	Failure to post	Yes	0	Yes, LI	7%	33%	267	2
378	COMPLIANCE	Yes	0	Yes, LI	7%	33%	267	2
380	COMPLIANCE	No	7	No	4%	23%	83	3
381	COMPLIANCE	No	7	No	4%	23%	83	3
382	COMPLIANCE	No	7	No	4%	23%	83	3
383	COMPLIANCE	Yes	0	Yes, LI	6%	51%	119	Unknown
384	COMPLIANCE	No	0	Yes, LI	6%	51%	119	Unknown
385	COMPLIANCE	No	0	Yes, LI	6%	51%	119	Unknown
386	COMPLIANCE	Yes	6	No	1%	16%	11	Unknown
387	Failure to post	Yes	5	No	10%	31%	468	1
389	Failure to post	Yes	5	No	10%	31%	468	1
390	COMPLIANCE	No	5	No	2%	27%	74	Unknown
392	COMPLIANCE	No	5	No	2%	27%	74	Unknown
394	NON-COMPLIANCE	No	0	Yes, Both	58%	50%	0	Unknown
395	NON-COMPLIANCE	No	0	Yes, Both	58%	50%	0	Unknown
396	COMPLIANCE	No	18	Yes, LI	1%	35%	0	Unknown
398	COMPLIANCE	Yes	18	Yes, LI	1%	35%	0	Unknown
399	COMPLIANCE	No	18	Yes, LI	1%	35%	0	Unknown
401	COMPLIANCE	Yes	21	No	2%	24%	0	Unknown
402	COMPLIANCE	Yes	21	No	2%	24%	0	Unknown
404	COMPLIANCE	Yes	1	Yes, LI	6%	27%	42	1
406	COMPLIANCE	No	5	Yes, LI	7%	30%	3	Unknown
407	COMPLIANCE	No	5	Yes, LI	7%	30%	3	Unknown
408	COMPLIANCE	No	5	Yes, LI	7%	30%	3	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
409	COMPLIANCE	No	5	Yes, LI	7%	30%	3	Unknown
410	COMPLIANCE	No	5	Yes, LI	7%	30%	3	Unknown
411	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
412	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
413	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
416	Failure to post	No	5	Yes, LI	2%	31%	0	1
417	Failure to post	No	5	Yes, LI	2%	31%	0	1
418	COMPLIANCE	No	0	No	14%	16%	68	1
419	COMPLIANCE	No	0	No	14%	16%	68	1
422	COMPLIANCE	No	40	No	13%	31%	5	Unknown
425	COMPLIANCE	Yes	1	Yes, LI	10%	32%	86	Unknown
428	COMPLIANCE	No	5	No	10%	16%	154	1
430	COMPLIANCE	No	14	No	7%	13%	534	2
432	COMPLIANCE	No	5	No	35%	17%	22	5
433	COMPLIANCE	No	5	No	35%	17%	22	5
434	COMPLIANCE	Yes	5	No	35%	17%	22	5
435	COMPLIANCE	Yes	5	No	35%	17%	22	5
436	COMPLIANCE	No	8	Yes, LI	31%	33%	0	Unknown
438	COMPLIANCE	No	8	Yes, LI	31%	33%	0	Unknown
439	COMPLIANCE	No	8	Yes, LI	31%	33%	0	Unknown
440	COMPLIANCE	Yes	1	No	7%	18%	897	Unknown
441	COMPLIANCE	Yes	1	No	7%	18%	897	Unknown
442	COMPLIANCE	Yes	1	No	7%	18%	897	Unknown
443	COMPLIANCE	No	1	No	7%	18%	897	Unknown
444	Failure to post	No	1	No	7%	18%	897	Unknown
445	Failure to Post - Close	No	0	Yes, Both	63%	37%	872	1
446	Failure to Post - Close	No	0	Yes, Both	63%	37%	872	1
450	COMPLIANCE	No	6	Yes, LI	10%	32%	17	1
451	COMPLIANCE	No	6	Yes, LI	10%	32%	17	1
452	COMPLIANCE	No	7	Yes, Both	40%	40%	3,491	Unknown
453	COMPLIANCE	No	7	Yes, Both	40%	40%	3,491	Unknown
454	COMPLIANCE	No	7	Yes, Both	14%	41%	1,595	2

	AE	AF	AG	AH	AI	AJ	AK	AL
456	COMPLIANCE	Yes	7	Yes, Both	14%	41%	1,595	2
457	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
458	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
459	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
460	Failure to post	Yes	0	Yes, LI	10%	35%	817	Unknown
461	COMPLIANCE	No	5	Yes, LI	10%	35%	0	7
462	Failure to post	Yes	Not in GEM Dataset	No	9%	10%	568	Unknown
463	COMPLIANCE	No	5	Yes, LI	4%	36%	3	Unknown
466	COMPLIANCE	No	19	Yes, Both	16%	41%	0	Unknown
467	COMPLIANCE	No	19	Yes, Both	16%	41%	0	Unknown
468	COMPLIANCE	No	0	Yes, Both	60%	57%	88	3
469	COMPLIANCE	No	0	Yes, Both	60%	57%	88	3
470	COMPLIANCE	No	0	Yes, Both	60%	57%	88	3
471	COMPLIANCE	Yes	4	Yes, LI	2%	31%	60	1
474	COMPLIANCE	No	0	Yes, LI	4%	41%	0	1
475	COMPLIANCE	No	0	Yes, LI	4%	41%	0	1
476	COMPLIANCE	No	5	No	6%	23%	0	2
479	COMPLIANCE	No	5	No	1%	35%	103	Unknown
482	Failure to Post - Close	No	2	Yes, Both	42%	36%	1	Unknown
483	Failure to post	Yes	4	No	9%	21%	0	Unknown
484	Failure to post	Yes	4	No	9%	21%	0	Unknown
485	COMPLIANCE	No	4	No	9%	21%	0	Unknown
486	COMPLIANCE	No	4	No	9%	21%	0	Unknown
487	COMPLIANCE	Yes	4	No	9%	21%	0	Unknown
488	COMPLIANCE	Yes	4	No	9%	21%	0	Unknown
490	COMPLIANCE	No	5	No	3%	16%	2	5
491	COMPLIANCE	No	5	No	3%	16%	2	5
492	COMPLIANCE	No	5	No	3%	16%	2	5
493	COMPLIANCE	No	5	No	3%	16%	2	5
496	COMPLIANCE	No	5	Yes, Both	50%	37%	0	2
499	Failure to post	Yes	0	Yes, LI	3%	35%	382	1
500	Failure to Post - Close	No	0	Yes, LI	3%	35%	382	1

	AE	AF	AG	AH	AI	AJ	AK	AL
502	COMPLIANCE	No	0	Yes, LI	9%	38%	933	Unknown
503	COMPLIANCE	Yes	5	Yes, Both	35%	59%	0	Unknown
505	Failure to post	Yes	5	Yes, Both	35%	59%	0	Unknown
506	COMPLIANCE	No	5	Yes, Both	35%	59%	0	Unknown
508	COMPLIANCE	Yes	6	No	5%	7%	0	1
511	Failure to post	Yes	Not in GEM Dataset	Yes, Both	31%	38%	11,115	1
512	COMPLIANCE	Yes	5	Yes, LI	31%	34%	597	Unknown
517	COMPLIANCE	No	29	No	13%	20%	0	2
518	COMPLIANCE	No	29	No	13%	20%	0	2
519	COMPLIANCE	No	29	No	13%	20%	0	2
520	COMPLIANCE	Yes	0	Yes, LI	26%	48%	0	Unknown
521	COMPLIANCE	Yes	0	Yes, LI	26%	48%	0	Unknown
522	COMPLIANCE	Yes	0	Yes, LI	26%	48%	0	Unknown
523	COMPLIANCE	Yes	0	Yes, LI	26%	48%	0	Unknown
524	COMPLIANCE	Yes	0	Yes, LI	26%	48%	0	Unknown
527	COMPLIANCE	Yes	5	No	1%	15%	39	Unknown
528	NON-COMPLIANCE	No	5	No	1%	15%	39	Unknown
530	COMPLIANCE	Yes	0	Yes, LI	0%	0%	0	Unknown
531	COMPLIANCE	Yes	0	Yes, LI	0%	0%	0	Unknown
532	COMPLIANCE	Yes	0	Yes, LI	0%	0%	0	Unknown
534	COMPLIANCE	Yes	0	Yes, LI	0%	0%	0	Unknown
535	COMPLIANCE	Yes	0	Yes, LI	0%	0%	0	Unknown
536	COMPLIANCE	No	0	Yes, LI	0%	0%	0	Unknown
537	Failure to Post - Close	No	7	Yes, LI	23%	26%	19	Unknown
538	Failure to Post - Close	No	7	Yes, LI	23%	26%	19	Unknown
541	Failure to post	Yes	5	No	4%	22%	42	Unknown
542	Failure to post	Yes	5	No	4%	22%	42	Unknown
543	Failure to post	Yes	5	No	4%	22%	42	Unknown
544	NON-COMPLIANCE	No	14	Yes, LI	16%	30%	92	Unknown
546	COMPLIANCE	No	Not in GEM Dataset	Yes, LI	30%	34%	168	Unknown
549	COMPLIANCE	No	0	Yes, LI	31%	32%	275	Unknown
550	COMPLIANCE	Yes	0	Yes, Both	55%	51%	2,556	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
551	COMPLIANCE	Yes	0	Yes, Both	80%	51%	0	Unknown
553	COMPLIANCE	No	0	Yes, LI	3%	32%	15	Unknown
554	COMPLIANCE	No	0	Yes, LI	3%	32%	15	Unknown
555	COMPLIANCE	Yes	0	Yes, LI	3%	32%	15	Unknown
556	COMPLIANCE	No	0	Yes, POC	56%	22%	7,132	Unknown
557	COMPLIANCE	Yes	0	Yes, POC	56%	22%	7,132	Unknown
558	COMPLIANCE	Yes	0	Yes, POC	56%	22%	7,132	Unknown
559	COMPLIANCE	Yes	0	Yes, POC	56%	22%	7,132	Unknown
561	COMPLIANCE	No	0	Yes, LI	33%	28%	0	Unknown
562	COMPLIANCE	No	0	Yes, LI	24%	29%	614	Unknown
563	COMPLIANCE	Yes	7	Yes, LI	13%	35%	34	Unknown
565	COMPLIANCE	Yes	0	No	7%	24%	163	1
568	COMPLIANCE	No	6	Yes, LI	20%	45%	265	3
570	COMPLIANCE	Yes	7	Yes, LI	11%	42%	0	Unknown
571	Failure to post	Yes	0	Yes, Both	37%	38%	1,517	1
572	COMPLIANCE	No	0	No	13%	28%	81	2
573	COMPLIANCE	No	0	No	13%	28%	81	2
574	COMPLIANCE	No	0	No	13%	28%	81	2
575	COMPLIANCE	Yes	0	No	13%	28%	81	2
576	COMPLIANCE	No	0	No	13%	28%	81	2
577	COMPLIANCE	Yes	0	No	13%	28%	81	2
580	COMPLIANCE	Yes	2	No	4%	33%	30	Unknown
583	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
584	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
585	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
586	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
587	COMPLIANCE	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
588	COMPLIANCE	Yes	9	Yes, LI	7%	33%	400	Unknown
589	COMPLIANCE	No	9	Yes, LI	7%	33%	400	Unknown
590	COMPLIANCE	No	9	Yes, LI	7%	33%	400	Unknown
593	Failure to post	No	4	Yes, Both	20%	34%	1,116	Unknown
594	Failure to post	No	4	Yes, Both	20%	34%	1,116	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
595	Failure to post	No	4	Yes, Both	20%	34%	1,116	Unknown
596	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
597	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
598	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
599	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
600	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
604	COMPLIANCE	No	0	Yes, POC	31%	33%	65	3
605	COMPLIANCE	No	0	Yes, POC	31%	33%	65	3
608	COMPLIANCE	No	2	No	9%	29%	91	Unknown
609	COMPLIANCE	No	2	No	9%	29%	91	Unknown
610	COMPLIANCE	No	2	No	9%	29%	91	Unknown
611	COMPLIANCE	No	2	No	9%	29%	91	Unknown
612	COMPLIANCE	No	9	Yes, Both	29%	12%	0	Unknown
614	COMPLIANCE	No	9	Yes, Both	29%	12%	0	Unknown
615	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
616	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
617	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
618	COMPLIANCE	No	0	Yes, Both	89%	55%	9	Unknown
619	COMPLIANCE	No	0	Yes, Both	89%	55%	9	Unknown
621	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
623	COMPLIANCE	No	0	Yes, Both	71%	62%	2,105	Unknown
624	COMPLIANCE	No	7	Yes, LI	9%	40%	18	Unknown
626	COMPLIANCE	No	8	No	17%	21%	32	Unknown
627	COMPLIANCE	No	8	No	17%	21%	32	Unknown
629	COMPLIANCE	No	8	No	17%	21%	32	Unknown
630	COMPLIANCE	No	8	No	17%	21%	32	Unknown
631	COMPLIANCE	No	8	No	17%	21%	32	Unknown
633	COMPLIANCE	Yes	3	No	0%	10%	0	1
634	COMPLIANCE	No	5	No	31%	9%	0	2
635	COMPLIANCE	Yes	5	No	31%	9%	0	2
640	COMPLIANCE	Yes	1	Yes, POC	18%	28%	0	Unknown
641	COMPLIANCE	Yes	1	Yes, POC	18%	28%	0	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
645	COMPLIANCE	No	5	Yes, LI	14%	43%	0	1
647	COMPLIANCE	No	9	No	5%	9%	0	Unknown
648	COMPLIANCE	No	9	No	5%	9%	0	Unknown
650	COMPLIANCE	No	0	Yes, LI	10%	39%	3,878	Unknown
652	COMPLIANCE	No	0	No	4%	26%	290	1
653	COMPLIANCE	No	0	No	4%	26%	290	1
654	COMPLIANCE	No	5	Yes, Both	33%	37%	2,666	Unknown
655	COMPLIANCE	No	5	Yes, Both	33%	37%	2,666	Unknown
657	COMPLIANCE	Yes	9	No	9%	19%	30	1
658	COMPLIANCE	Yes	9	No	9%	19%	30	1
659	COMPLIANCE	No	9	No	9%	19%	30	1
661	COMPLIANCE	No	0	No	5%	21%	361	Unknown
662	Failure to Post - Close	No	0	No	5%	21%	361	Unknown
665	COMPLIANCE	No	0	Yes, LI	2%	29%	3	2
666	Failure to post	No	0	Yes, LI	8%	37%	2,265	Unknown
668	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
669	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
670	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
671	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
672	Failure to post	No	0	Yes, LI	2%	49%	1,381	Unknown
675	COMPLIANCE	No	0	No	16%	9%	313	1
676	COMPLIANCE	No	5	No	9%	30%	0	1
677	COMPLIANCE	Yes	5	No	9%	30%	0	1
678	COMPLIANCE	No	5	No	9%	30%	0	1
679	Failure to Post - Close	No	5	No	9%	30%	0	1
682	COMPLIANCE	No	29	Yes, LI	13%	38%	65	Unknown
684	COMPLIANCE	Yes	29	Yes, LI	13%	38%	65	Unknown
687	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
688	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
689	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
692	COMPLIANCE	No	5	No	44%	17%	88	Unknown
693	COMPLIANCE	No	5	No	44%	17%	88	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
696	COMPLIANCE	No	2	Yes, LI	6%	34%	463	Unknown
697	COMPLIANCE	No	2	Yes, LI	6%	34%	463	Unknown
698	NON-COMPLIANCE	No	0	Yes, Both	64%	58%	425	Unknown
699	COMPLIANCE	No	0	Yes, LI	14%	33%	139	Unknown
700	COMPLIANCE	No	0	Yes, LI	14%	33%	139	Unknown
701	COMPLIANCE	No	0	Yes, LI	9%	41%	105	Unknown
702	COMPLIANCE	No	0	Yes, LI	9%	41%	105	Unknown
703	COMPLIANCE	No	0	Yes, LI	9%	41%	105	Unknown
704	COMPLIANCE	Yes	0	Yes, LI	9%	41%	105	Unknown
706	COMPLIANCE	Yes	25	Yes, Both	15%	32%	0	Unknown
707	COMPLIANCE	No	25	Yes, Both	15%	32%	0	Unknown
708	COMPLIANCE	No	7	Yes, Both	87%	41%	3	Unknown
710	Failure to Post - Close	No	7	Yes, Both	87%	41%	3	Unknown
711	COMPLIANCE	Yes	0	Yes, Both	81%	43%	826	Unknown
712	COMPLIANCE	No	0	Yes, Both	81%	43%	826	Unknown
715	COMPLIANCE	No	26	No	8%	15%	518	2
716	COMPLIANCE	No	26	No	8%	15%	518	2
717	COMPLIANCE	No	26	No	8%	15%	518	2
718	COMPLIANCE	No	26	No	8%	15%	518	2
719	COMPLIANCE	No	29	Yes, Both	25%	45%	19	Unknown
721	COMPLIANCE	No	7	No	14%	30%	12	Unknown
722	COMPLIANCE	No	7	No	14%	30%	12	Unknown
723	COMPLIANCE	Yes	5	Yes, LI	20%	44%	3,268	Unknown
724	COMPLIANCE	Yes	0	Yes, Both	39%	20%	116	Unknown
725	COMPLIANCE	Yes	0	Yes, Both	39%	20%	116	Unknown
729	COMPLIANCE	No	0	No	6%	26%	10	Unknown
730	COMPLIANCE	Yes	0	No	6%	26%	10	Unknown
732	COMPLIANCE	No	7	Yes, POC	10%	4%	42	1
734	Failure to Post - Close	No	6	Yes, Both	37%	31%	97	Unknown
735	COMPLIANCE	No	6	Yes, Both	37%	31%	97	Unknown
736	COMPLIANCE	No	6	Yes, Both	37%	31%	97	Unknown
737	COMPLIANCE	No	6	Yes, Both	37%	31%	97	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
738	COMPLIANCE	No	6	Yes, Both	37%	31%	97	Unknown
739	Failure to post	No	0	Yes, LI	16%	39%	0	Unknown
740	Failure to post	Yes	0	Yes, LI	16%	39%	0	Unknown
741	Failure to post	Yes	0	Yes, LI	16%	39%	0	Unknown
742	Failure to post	Yes	0	Yes, LI	16%	39%	0	Unknown
744	COMPLIANCE	No	0	No	4%	20%	199	Unknown
745	COMPLIANCE	No	0	No	4%	20%	199	Unknown
746	COMPLIANCE	No	0	No	4%	20%	199	Unknown

	AM	AN	AO	AP
1	**2022 EIP Contamination Summary**	**2022 EIP Number of App. IV Contaminants Exceeding Federal Standards**	**Overall EIP Contamination Ranking**	**Ashtracker**
2	Arsenic (x2), Boron (x7), Cobalt (x1), Lithium (x	7	48	https://ashtracker.org/facility/70/ab-bro
4	Arsenic (x2), Boron (x7), Cobalt (x1), Lithium (x	7	48	https://ashtracker.org/facility/70/ab-bro
6	Antimony (x4), Arsenic (x1), Boron (x69), Coba	6	47	https://ashtracker.org/facility/558/some
8	Arsenic (x294), Boron (x4), Fluoride (x1), Lead (	5	10	https://ashtracker.org/facility/146/allen-
9	Arsenic (x7), Beryllium (x6), Boron (x1), Cadmiu	9	5	https://ashtracker.org/facility/55/allen-s
10	Arsenic (x7), Beryllium (x6), Boron (x1), Cadmiu	9	5	https://ashtracker.org/facility/55/allen-s
12	Molybdenum (x2), Sulfate (x2)	2	236	https://ashtracker.org/facility/537/city-c
15	No contaminants exceeding	0	274	https://ashtracker.org/facility/302/apach
16	Boron (x26), Cobalt (x2), Lithium (x8), Sulfate (	4	100	https://ashtracker.org/facility/561/asbur
17	Boron (x5), Cobalt (x17), Radium 226+228 (x14	4	99	https://ashtracker.org/facility/148/ashev
18	Boron (x5), Cobalt (x17), Radium 226+228 (x14	4	99	https://ashtracker.org/facility/148/ashev
19	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
20	Arsenic (x8), Cadmium (x2), Lithium (x2), Moly	5	108	https://ashtracker.org/facility/297/bailly
21	Arsenic (x8), Cadmium (x2), Lithium (x2), Moly	5	108	https://ashtracker.org/facility/297/bailly
22	Arsenic (x8), Cadmium (x2), Lithium (x2), Moly	5	108	https://ashtracker.org/facility/297/bailly
23	Arsenic (x8), Cadmium (x2), Lithium (x2), Moly	5	108	https://ashtracker.org/facility/297/bailly
24	Boron (x3), Lithium (x3), Molybdenum (x1), Su	4	192	https://ashtracker.org/facility/149/baldv
25	Boron (x3), Lithium (x3), Molybdenum (x1), Su	4	192	https://ashtracker.org/facility/149/baldv
26	Boron (x3), Lithium (x3), Molybdenum (x1), Su	4	192	https://ashtracker.org/facility/149/baldv
27	Boron (x3), Lithium (x3), Molybdenum (x1), Su	4	192	https://ashtracker.org/facility/149/baldv
28	Arsenic (x2), Boron (x6), Lithium (x3), Molybde	5	173	https://ashtracker.org/facility/478/bc-co
29	Arsenic (x2), Boron (x6), Lithium (x3), Molybde	5	173	https://ashtracker.org/facility/478/bc-co
30	Arsenic (x5), Beryllium (x1), Boron (x7), Cobalt	7	45	https://ashtracker.org/facility/150/belev
33	Boron (x1), Cobalt (x1), Lithium (x2), Molybder	4	195	https://ashtracker.org/facility/477/belle-
35	Molybdenum (x2), Radium 226+228 (x7)	2	203	https://ashtracker.org/facility/152/big-b
36	Molybdenum (x2), Radium 226+228 (x7)	2	203	https://ashtracker.org/facility/152/big-b
38	Boron (x2), Cobalt (x2), Selenium (x3)	3	191	https://ashtracker.org/facility/258/big-b

	AM	AN	AO	AP
39	Boron (x2), Cobalt (x2), Selenium (x3)	3	191	https://ashtracker.org/facility/258/big-b
40	Arsenic (x1), Boron (x2), Sulfate (x2), Thallium (	4	204	https://ashtracker.org/facility/71/big-caj
41	Arsenic (x1), Boron (x2), Sulfate (x2), Thallium (	4	204	https://ashtracker.org/facility/71/big-caj
43	Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu	6	111	https://ashtracker.org/facility/314/big-sa
44	Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu	6	111	https://ashtracker.org/facility/314/big-sa
46	Boron (x2), Cobalt (x1), Sulfate (x3)	3	228	https://ashtracker.org/facility/463/big-st
48	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
49	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
50	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
51	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
52	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
53	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
57	Arsenic (x3), Boron (x3), Molybdenum (x1), Sul	4	190	https://ashtracker.org/facility/490/bosw
59	Arsenic (x3), Boron (x3), Molybdenum (x1), Sul	4	190	https://ashtracker.org/facility/490/bosw
60	Arsenic (x3), Boron (x3), Molybdenum (x1), Sul	4	190	https://ashtracker.org/facility/490/bosw
61	Arsenic (x3), Boron (x3), Molybdenum (x1), Sul	4	190	https://ashtracker.org/facility/490/bosw
62	Cobalt (x2), Lead (x3)	2	213	https://ashtracker.org/facility/153/bram
63	Cobalt (x2), Lead (x3)	2	213	https://ashtracker.org/facility/153/bram
65	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
66	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
67	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
68	Boron (x1), Cobalt (x6), Lithium (x10), Molybd	4	142	https://ashtracker.org/facility/233/brem
69	Boron (x1), Cobalt (x6), Lithium (x10), Molybd	4	142	https://ashtracker.org/facility/233/brem
70	Boron (x1), Cobalt (x6), Lithium (x10), Molybd	4	142	https://ashtracker.org/facility/233/brem
72	Arsenic (x7), Barium (x13), Boron (x2), Lithium	6	103	https://ashtracker.org/facility/154/bruce
73	Arsenic (x23), Cobalt (x14), Lithium (x5), Moly	5	90	https://ashtracker.org/facility/241/brun
75	Boron (x1), Cobalt (x12), Lithium (x7), Molybd	5	143	https://ashtracker.org/facility/155/buck-
76	Boron (x1), Cobalt (x12), Lithium (x7), Molybd	5	143	https://ashtracker.org/facility/155/buck-
77	Boron (x1), Cobalt (x12), Lithium (x7), Molybd	5	143	https://ashtracker.org/facility/155/buck-
78	Arsenic (x7), Boron (x9), Cobalt (x2), Lithium (x	6	101	https://ashtracker.org/facility/156/bull-r
80	Arsenic (x7), Boron (x9), Cobalt (x2), Lithium (x	6	101	https://ashtracker.org/facility/156/bull-r
81	Arsenic (x8), Boron (x14), Lithium (x1), Molybc	5	114	https://ashtracker.org/facility/373/burli

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82	Arsenic (x8), Boron (x14), Lithium (x1), Molybc	5	114	https://ashtracker.org/facility/373/burli
83	Arsenic (x8), Boron (x14), Lithium (x1), Molybc	5	114	https://ashtracker.org/facility/373/burli
84	Arsenic (x8), Boron (x14), Lithium (x1), Molybc	5	114	https://ashtracker.org/facility/373/burli
86	Beryllium (x4), Boron (x3), Cadmium (x2), Coba	9	94	https://ashtracker.org/facility/260/calav
88	Beryllium (x4), Boron (x3), Cadmium (x2), Coba	9	94	https://ashtracker.org/facility/260/calav
89	Beryllium (x4), Boron (x3), Cadmium (x2), Coba	9	94	https://ashtracker.org/facility/260/calav
90	Beryllium (x4), Boron (x3), Cadmium (x2), Coba	9	94	https://ashtracker.org/facility/260/calav
91	Beryllium (x4), Boron (x3), Cadmium (x2), Coba	9	94	https://ashtracker.org/facility/260/calav
92	Arsenic (x2), Boron (x2), Lithium (x3), Sulfate (x	4	212	https://ashtracker.org/facility/158/cane-
93	Arsenic (x4), Boron (x3), Lithium (x11), Molybc	5	119	https://ashtracker.org/facility/160/cardi
95	Arsenic (x4), Boron (x3), Lithium (x11), Molybc	5	119	https://ashtracker.org/facility/160/cardi
96	Arsenic (x5), Boron (x5), Cobalt (x4), Lead (x4),	7	53	https://ashtracker.org/facility/102/cayug
97	Arsenic (x5), Boron (x5), Cobalt (x4), Lead (x4),	7	53	https://ashtracker.org/facility/102/cayug
99	Arsenic (x5), Boron (x5), Cobalt (x4), Lead (x4),	7	53	https://ashtracker.org/facility/102/cayug
101	Arsenic (x14), Beryllium (x1), Boron (x6), Cobal	7	16	https://ashtracker.org/facility/340/charl
102	Arsenic (x14), Beryllium (x1), Boron (x6), Cobal	7	16	https://ashtracker.org/facility/340/charl
103	Arsenic (x14), Beryllium (x1), Boron (x6), Cobal	7	16	https://ashtracker.org/facility/340/charl
104	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
105	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
106	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
107	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
108	Antimony (x1), Arsenic (x21), Beryllium (x6), Bc	10	49	No Page
110	Arsenic (x16), Boron (x3), Cobalt (x31), Lithium	7	72	https://ashtracker.org/facility/105/chest
111	Arsenic (x16), Boron (x3), Cobalt (x31), Lithium	7	72	https://ashtracker.org/facility/105/chest
112	Boron (x1), Lithium (x1), Molybdenum (x2)	3	250	https://ashtracker.org/facility/162/chesv
113	Boron (x1), Lithium (x1), Molybdenum (x2)	3	250	https://ashtracker.org/facility/162/chesv
117	Arsenic (x2), Boron (x25), Cobalt (x13), Fluorid	9	38	https://ashtracker.org/facility/404/choll
118	Arsenic (x2), Boron (x25), Cobalt (x13), Fluorid	9	38	https://ashtracker.org/facility/404/choll
119	Arsenic (x2), Boron (x25), Cobalt (x13), Fluorid	9	38	https://ashtracker.org/facility/404/choll
122	Arsenic (x9), Beryllium (x2), Boron (x1), Cobalt	8	77	https://ashtracker.org/facility/163/cliffsi
123	Arsenic (x9), Beryllium (x2), Boron (x1), Cobalt	8	77	https://ashtracker.org/facility/163/cliffsi
124	Arsenic (x9), Beryllium (x2), Boron (x1), Cobalt	8	77	https://ashtracker.org/facility/163/cliffsi

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126	Arsenic (x7), Boron (x5), Lithium (x14), Molybc	5	42	https://ashtracker.org/facility/69/clifty-c
127	Arsenic (x7), Boron (x5), Lithium (x14), Molybc	5	42	https://ashtracker.org/facility/69/clifty-c
128	Barium (x2), Cobalt (x2), Lithium (x4), Molybde	4	193	No Page
129	Lithium (x2)	1	254	https://ashtracker.org/facility/467/clove
131	Arsenic (x2), Boron (x15), Cobalt (x5), Lead (x2)	6	85	https://ashtracker.org/facility/357/coal-c
133	Arsenic (x2), Boron (x15), Cobalt (x5), Lead (x2)	6	85	https://ashtracker.org/facility/357/coal-c
134	Arsenic (x2), Boron (x15), Cobalt (x5), Lead (x2)	6	85	https://ashtracker.org/facility/357/coal-c
135	Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt	7	59	https://ashtracker.org/facility/88/coffeer
136	Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt	7	59	https://ashtracker.org/facility/88/coffeer
137	Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt	7	59	https://ashtracker.org/facility/88/coffeer
139	Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt	7	59	https://ashtracker.org/facility/88/coffeer
140	Arsenic (x4), Boron (x2), Cobalt (x4)	3	199	https://ashtracker.org/facility/164/colbe
141	Boron (x4), Molybdenum (x3)	2	217	https://ashtracker.org/facility/227/colet
142	Boron (x4), Molybdenum (x3)	2	217	https://ashtracker.org/facility/227/colet
143	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
144	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
145	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
146	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
147	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
148	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
149	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
150	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
151	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
152	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
153	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
154	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
155	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
156	Arsenic (x2), Boron (x1), Molybdenum (x2)	3	211	https://ashtracker.org/facility/67/colum
157	Arsenic (x2), Boron (x1), Molybdenum (x2)	3	211	https://ashtracker.org/facility/67/colum
161	Boron (x1), Sulfate (x1), Thallium (x2)	3	248	https://ashtracker.org/facility/562/colur
162	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
165	Cobalt (x18), Sulfate (x2)	2	155	https://ashtracker.org/facility/166/conel

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166	Cobalt (x18), Sulfate (x2)	2	155	https://ashtracker.org/facility/166/cone
167	Cobalt (x18), Sulfate (x2)	2	155	https://ashtracker.org/facility/166/cone
168	Cobalt (x18), Sulfate (x2)	2	155	https://ashtracker.org/facility/166/cone
169	Arsenic (x15), Beryllium (x4), Boron (x7), Cobal	8	78	https://ashtracker.org/facility/96/conesv
174	Lithium (x14), Radium 226+228 (x1)	2	161	https://ashtracker.org/facility/406/coror
175	Lithium (x14), Radium 226+228 (x1)	2	161	https://ashtracker.org/facility/406/coror
176	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
177	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
179	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
182	Beryllium (x4), Boron (x12), Cobalt (x15), Lithi	6	95	https://ashtracker.org/facility/394/cross
183	Beryllium (x4), Boron (x12), Cobalt (x15), Lithi	6	95	https://ashtracker.org/facility/394/cross
185	Arsenic (x144), Boron (x3), Lithium (x10), Moly	6	22	https://ashtracker.org/facility/383/cryst
186	Arsenic (x144), Boron (x3), Lithium (x10), Moly	6	22	https://ashtracker.org/facility/383/cryst
187	Arsenic (x1), Boron (x22), Cobalt (x3), Lithium	6	115	https://ashtracker.org/facility/169/cumb
190	Arsenic (x1), Boron (x22), Cobalt (x3), Lithium	6	115	https://ashtracker.org/facility/169/cumb
193	Arsenic (x14), Boron (x10), Sulfate (x1)	3	139	https://ashtracker.org/facility/290/dallm
194	Arsenic (x14), Boron (x10), Sulfate (x1)	3	139	https://ashtracker.org/facility/290/dallm
197	Arsenic (x3), Cobalt (x1), Lithium (x3)	3	201	https://ashtracker.org/facility/170/dan-r
198	Arsenic (x3), Cobalt (x1), Lithium (x3)	3	201	https://ashtracker.org/facility/170/dan-r
200	Arsenic (x1), Boron (x4), Cadmium (x2), Cobalt	8	127	https://ashtracker.org/facility/471/dave-
201	Arsenic (x1), Boron (x4), Cadmium (x2), Cobalt	8	127	https://ashtracker.org/facility/471/dave-
202	Arsenic (x45), Boron (x2), Lead (x2), Molybdenu	5	87	https://ashtracker.org/facility/171/de-ka
203	Boron (x2), Lithium (x4), Molybdenum (x3), Ra	4	180	https://ashtracker.org/facility/385/deerh
205	Boron (x4), Cobalt (x2), Lithium (x21), Radium	5	104	https://ashtracker.org/facility/101/dolet
206	Boron (x4), Cobalt (x2), Lithium (x21), Radium	5	104	https://ashtracker.org/facility/101/dolet
208	Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2	4	154	https://ashtracker.org/facility/280/duck-
209	Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2	4	154	https://ashtracker.org/facility/280/duck-
211	Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2	4	154	https://ashtracker.org/facility/280/duck-
212	Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2	4	154	https://ashtracker.org/facility/280/duck-
214	Arsenic (x2), Boron (x2), Cobalt (x1), Lithium (x	7	51	https://ashtracker.org/facility/344/ec-ga
215	Arsenic (x2), Boron (x2), Cobalt (x1), Lithium (x	7	51	https://ashtracker.org/facility/344/ec-ga
216	Arsenic (x8), Boron (x3), Lithium (x5), Molybde	5	140	https://ashtracker.org/facility/234/ew-b

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218	Arsenic (x9), Boron (x4), Lithium (x3), Molybde	4	136	https://ashtracker.org/facility/296/eagle
219	Arsenic (x9), Boron (x4), Lithium (x3), Molybde	4	136	https://ashtracker.org/facility/296/eagle
220	Arsenic (x9), Boron (x4), Lithium (x3), Molybde	4	136	https://ashtracker.org/facility/296/eagle
221	Lithium (x15), Sulfate (x2)	2	158	https://ashtracker.org/facility/62/east-be
224	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
225	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
226	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
227	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
229	Arsenic (x2), Cobalt (x6), Lead (x2), Lithium (x4	4	163	https://ashtracker.org/facility/277/edwa
230	Boron (x7), Lithium (x1), Molybdenum (x57), S	5	65	https://ashtracker.org/facility/313/elme
231	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
232	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
233	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
235	Arsenic (x9), Boron (x27), Cobalt (x1), Lithium (	6	61	https://ashtracker.org/facility/410/fb-cu
236	Arsenic (x9), Boron (x27), Cobalt (x1), Lithium (	6	61	https://ashtracker.org/facility/410/fb-cu
239	Arsenic (x1), Molybdenum (x1)	2	222	https://ashtracker.org/facility/174/flint-
242	Boron (x74), Chromium (x1), Cobalt (x45), Fluo	10	19	https://ashtracker.org/facility/448/four-
243	Boron (x74), Chromium (x1), Cobalt (x45), Fluo	10	19	https://ashtracker.org/facility/448/four-
244	Boron (x74), Chromium (x1), Cobalt (x45), Fluo	10	19	https://ashtracker.org/facility/448/four-
245	Boron (x74), Chromium (x1), Cobalt (x45), Fluo	10	19	https://ashtracker.org/facility/448/four-
246	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
249	Arsenic (x6), Boron (x11), Cobalt (x2), Lithium (	6	86	https://ashtracker.org/facility/412/gallag
250	Arsenic (x6), Boron (x11), Cobalt (x2), Lithium (	6	86	https://ashtracker.org/facility/412/gallag
251	Arsenic (x6), Boron (x11), Cobalt (x2), Lithium (	6	86	https://ashtracker.org/facility/412/gallag
252	Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x	6	80	https://ashtracker.org/facility/176/gallat
253	Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x	6	80	https://ashtracker.org/facility/176/gallat
254	Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x	6	80	https://ashtracker.org/facility/176/gallat
255	Arsenic (x2), Boron (x6), Cobalt (x2), Lithium (x	6	80	https://ashtracker.org/facility/176/gallat
257	Arsenic (x3), Boron (x2), Cobalt (x23), Fluoride	7	81	https://ashtracker.org/facility/61/genera
259	Arsenic (x3), Boron (x2), Cobalt (x23), Fluoride	7	81	https://ashtracker.org/facility/61/genera
262	Antimony (x1), Arsenic (x2), Beryllium (x1), Bor	12	12	https://ashtracker.org/facility/315/ghen
263	Antimony (x1), Arsenic (x2), Beryllium (x1), Bor	12	12	https://ashtracker.org/facility/315/ghen

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264	Antimony (x1), Arsenic (x2), Beryllium (x1), Bor	12	12	https://ashtracker.org/facility/315/ghent
265	Antimony (x1), Arsenic (x2), Beryllium (x1), Bor	12	12	https://ashtracker.org/facility/315/ghent
267	Antimony (x1), Arsenic (x2), Beryllium (x1), Bor	12	12	https://ashtracker.org/facility/315/ghent
268	Antimony (x3), Arsenic (x1), Beryllium (x29), Bo	12	18	https://ashtracker.org/facility/262/gibbo
269	Antimony (x3), Arsenic (x1), Beryllium (x29), Bo	12	18	https://ashtracker.org/facility/262/gibbo
271	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
273	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
274	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
275	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
277	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
278	Arsenic (x5)	1	239	https://ashtracker.org/facility/556/green
279	Arsenic (x10), Lithium (x2), Molybdenum (x1),	5	157	https://ashtracker.org/facility/398/hb-ro
280	Arsenic (x61), Boron (x2), Cobalt (x4), Lithium (	5	52	https://ashtracker.org/facility/181/hf-lee
281	Boron (x2), Mercury (x2), Molybdenum (x3), Su	4	209	https://ashtracker.org/facility/207/spurl
284	Arsenic (x1), Beryllium (x2), Boron (x1), Cadmiu	9	68	https://ashtracker.org/facility/268/hw-p
287	Arsenic (x1), Beryllium (x2), Boron (x1), Cadmiu	9	68	https://ashtracker.org/facility/268/hw-p
289	Antimony (x2), Arsenic (x45), Boron (x21), Lith	6	32	https://ashtracker.org/facility/414/hardi
290	Antimony (x2), Arsenic (x45), Boron (x21), Lith	6	32	https://ashtracker.org/facility/414/hardi
291	Antimony (x2), Arsenic (x45), Boron (x21), Lith	6	32	https://ashtracker.org/facility/414/hardi
292	Antimony (x2), Arsenic (x45), Boron (x21), Lith	6	32	https://ashtracker.org/facility/414/hardi
295	No contaminants exceeding	0	279	https://ashtracker.org/facility/279/havar
297	Antimony (x1), Arsenic (x7), Fluoride (x3), Lithi	8	132	https://ashtracker.org/facility/301/healy
298	Antimony (x1), Arsenic (x7), Fluoride (x3), Lithi	8	132	https://ashtracker.org/facility/301/healy
300	Antimony (x1), Arsenic (x7), Fluoride (x3), Lithi	8	132	https://ashtracker.org/facility/301/healy
301	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
303	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
304	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
305	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
309	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/hudso
310	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/hudso
311	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/hudso
313	Arsenic (x6), Boron (x5), Lithium (x8), Molybde	5	106	https://ashtracker.org/facility/488/hugo

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316	Antimony (x4), Arsenic (x3), Boron (x3), Lead (x	7	122	https://ashtracker.org/facility/104/cr-hu
319	Arsenic (x2), Boron (x1), Cadmium (x2), Lithiur	5	189	https://ashtracker.org/facility/328/iatan
321	Boron (x2), Lithium (x2)	2	241	https://ashtracker.org/facility/97/indepe
322	Boron (x2), Lithium (x2)	2	241	https://ashtracker.org/facility/97/indepe
324	Arsenic (x32), Boron (x6), Lithium (x33), Mercu	6	43	No Page
325	Arsenic (x32), Boron (x6), Lithium (x33), Mercu	6	43	No Page
327	Arsenic (x2), Beryllium (x3), Boron (x1), Cobalt	8	14	https://ashtracker.org/facility/273/j-rob
329	Arsenic (x2), Beryllium (x3), Boron (x1), Cobalt	8	14	https://ashtracker.org/facility/273/j-rob
331	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/jame
332	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/jame
333	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/jame
334	Arsenic (x1), Boron (x2), Cobalt (x12), Lithium (	6	129	https://ashtracker.org/facility/347/jame
335	Arsenic (x7), Boron (x1), Cobalt (x5)	3	177	https://ashtracker.org/facility/342/jame
336	Arsenic (x7), Boron (x1), Cobalt (x5)	3	177	https://ashtracker.org/facility/342/jame
337	No contaminants exceeding	0	270	https://ashtracker.org/facility/329/jame
339	No contaminants exceeding	0	270	https://ashtracker.org/facility/329/jame
340	Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid	6	23	https://ashtracker.org/facility/483/jb-sir
341	Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid	6	23	https://ashtracker.org/facility/483/jb-sir
343	Arsenic (x8), Beryllium (x3), Boron (x2), Cobalt	8	128	https://ashtracker.org/facility/171/de-ka
344	Boron (x1), Lithium (x2), Molybdenum (x12), S	4	152	https://ashtracker.org/facility/304/jeffre
346	Boron (x1), Lithium (x2), Molybdenum (x12), S	4	152	https://ashtracker.org/facility/304/jeffre
350	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
351	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
352	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
354	Antimony (x1), Arsenic (x4), Boron (x9), Cadmi	13	4	https://ashtracker.org/facility/339/jim-b
355	Antimony (x1), Arsenic (x4), Boron (x9), Cadmi	13	4	https://ashtracker.org/facility/339/jim-b
358	Arsenic (x11), Barium (x1), Boron (x9), Cobalt (	9	75	https://ashtracker.org/facility/452/jm-st
359	Arsenic (x11), Barium (x1), Boron (x9), Cobalt (	9	75	https://ashtracker.org/facility/452/jm-st
360	Arsenic (x11), Barium (x1), Boron (x9), Cobalt (	9	75	https://ashtracker.org/facility/452/jm-st
361	Arsenic (x11), Barium (x1), Boron (x9), Cobalt (	9	75	https://ashtracker.org/facility/452/jm-st
362	Arsenic (x11), Barium (x1), Boron (x9), Cobalt (	9	75	https://ashtracker.org/facility/452/jm-st
364	Cobalt (x4), Molybdenum (x3)	2	196	https://ashtracker.org/facility/65/john-e

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365	Cobalt (x4), Molybdenum (x3)	2	196	https://ashtracker.org/facility/65/john-e
367	Lithium (x1)	1	262	https://ashtracker.org/facility/189/john-
368	Antimony (x1)	1	249	https://ashtracker.org/facility/330/john-
370	Antimony (x1)	1	249	https://ashtracker.org/facility/330/john-
372	Boron (x4), Cobalt (x9), Sulfate (x1)	3	168	https://ashtracker.org/facility/190/johns
373	Cobalt (x1)	1	267	https://ashtracker.org/facility/191/joliet
374	Arsenic (x12), Boron (x6), Lithium (x4), Molybd	5	88	https://ashtracker.org/facility/287/joliet
375	Cobalt (x3), Lead (x1)	2	223	https://ashtracker.org/facility/282/joppa
377	Cobalt (x1), Lithium (x2), Thallium (x1)	3	234	https://ashtracker.org/facility/485/jr-wh
378	Cobalt (x1), Lithium (x2), Thallium (x1)	3	234	https://ashtracker.org/facility/485/jr-wh
380	No contaminants exceeding	0	281	https://ashtracker.org/facility/434/keyst
381	No contaminants exceeding	0	281	https://ashtracker.org/facility/434/keyst
382	No contaminants exceeding	0	281	https://ashtracker.org/facility/434/keyst
383	Boron (x4), Lithium (x19), Molybdenum (x35)	3	76	https://ashtracker.org/facility/456/killen
384	Boron (x4), Lithium (x19), Molybdenum (x35)	3	76	https://ashtracker.org/facility/456/killen
385	Boron (x4), Lithium (x19), Molybdenum (x35)	3	76	https://ashtracker.org/facility/456/killen
386	Boron (x2)	1	264	https://ashtracker.org/facility/284/kinca
387	Arsenic (x16), Boron (x1), Cobalt (x20), Lithium	6	82	https://ashtracker.org/facility/192/kings
389	Arsenic (x16), Boron (x1), Cobalt (x20), Lithium	6	82	https://ashtracker.org/facility/192/kings
390	Arsenic (x11), Barium (x33), Boron (x9), Cobalt	8	55	No Page
392	Arsenic (x11), Barium (x33), Boron (x9), Cobalt	8	55	No Page
394	Arsenic (x44), Boron (x2), Cobalt (x4), Lithium	5	60	https://ashtracker.org/facility/210/sutto
395	Arsenic (x44), Boron (x2), Cobalt (x4), Lithium	5	60	https://ashtracker.org/facility/210/sutto
396	Antimony (x1), Boron (x1), Cobalt (x1), Lithium	5	109	https://ashtracker.org/facility/309/la-cyg
398	Antimony (x1), Boron (x1), Cobalt (x1), Lithium	5	109	https://ashtracker.org/facility/309/la-cyg
399	Antimony (x1), Boron (x1), Cobalt (x1), Lithium	5	109	https://ashtracker.org/facility/309/la-cyg
401	Arsenic (x4), Boron (x8), Lithium (x1), Molybde	4	123	https://ashtracker.org/facility/327/labad
402	Arsenic (x4), Boron (x8), Lithium (x1), Molybde	4	123	https://ashtracker.org/facility/327/labad
404	Arsenic (x4), Boron (x2), Molybdenum (x1)	3	202	https://ashtracker.org/facility/73/lansing
406	Boron (x2), Lithium (x3), Molybdenum (x5), Su	4	145	https://ashtracker.org/facility/472/laram
407	Boron (x2), Lithium (x3), Molybdenum (x5), Su	4	145	https://ashtracker.org/facility/472/laram
408	Boron (x2), Lithium (x3), Molybdenum (x5), Su	4	145	https://ashtracker.org/facility/472/laram

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409	Boron (x2), Lithium (x3), Molybdenum (x5), Su	4	145	https://ashtracker.org/facility/472/laram
410	Boron (x2), Lithium (x3), Molybdenum (x5), Su	4	145	https://ashtracker.org/facility/472/laram
411	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
412	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
413	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
416	Arsenic (x1), Boron (x2), Fluoride (x1), Lithium	6	172	https://ashtracker.org/facility/193/lelan
417	Arsenic (x1), Boron (x2), Fluoride (x1), Lithium	6	172	https://ashtracker.org/facility/193/lelan
418	Arsenic (x4), Boron (x13), Cobalt (x1), Lithium	7	96	https://ashtracker.org/facility/486/lewis
419	Arsenic (x4), Boron (x13), Cobalt (x1), Lithium	7	96	https://ashtracker.org/facility/486/lewis
422	Boron (x3), Sulfate (x2)	2	215	https://ashtracker.org/facility/263/limes
425	Molybdenum (x1), Sulfate (x1)	2	244	https://ashtracker.org/facility/381/louis
428	Arsenic (x5), Boron (x7), Cobalt (x63), Selenium	6	28	https://ashtracker.org/facility/87/mario
430	Arsenic (x5), Barium (x1), Beryllium (x1), Boron	8	98	https://ashtracker.org/facility/194/mars
432	Arsenic (x1), Beryllium (x3), Boron (x11), Cobal	7	63	https://ashtracker.org/facility/236/marti
433	Arsenic (x1), Beryllium (x3), Boron (x11), Cobal	7	63	https://ashtracker.org/facility/236/marti
434	Arsenic (x1), Beryllium (x3), Boron (x11), Cobal	7	63	https://ashtracker.org/facility/236/marti
435	Arsenic (x1), Beryllium (x3), Boron (x11), Cobal	7	63	https://ashtracker.org/facility/236/marti
436	Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x	6	148	https://ashtracker.org/facility/195/mayo
438	Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x	6	148	https://ashtracker.org/facility/195/mayo
439	Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x	6	148	https://ashtracker.org/facility/195/mayo
440	Arsenic (x2), Boron (x13), Lithium (x4), Molybd	5	112	https://ashtracker.org/facility/501/mera
441	Arsenic (x2), Boron (x13), Lithium (x4), Molybd	5	112	https://ashtracker.org/facility/501/mera
442	Arsenic (x2), Boron (x13), Lithium (x4), Molybd	5	112	https://ashtracker.org/facility/501/mera
443	Arsenic (x2), Boron (x13), Lithium (x4), Molybd	5	112	https://ashtracker.org/facility/501/mera
444	Arsenic (x2), Boron (x13), Lithium (x4), Molybd	5	112	https://ashtracker.org/facility/501/mera
445	Cobalt (x1)	1	238	https://ashtracker.org/facility/553/merc
446	Cobalt (x1)	1	238	https://ashtracker.org/facility/553/merc
450	Arsenic (x4), Boron (x10), Cobalt (x2), Molybde	5	117	https://ashtracker.org/facility/455/miam
451	Arsenic (x4), Boron (x10), Cobalt (x2), Molybde	5	117	https://ashtracker.org/facility/455/miam
452	Arsenic (x4), Boron (x2), Selenium (x1), Thallium	4	200	https://ashtracker.org/facility/416/mich
453	Arsenic (x4), Boron (x2), Selenium (x1), Thallium	4	200	https://ashtracker.org/facility/416/mich
454	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr

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456	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
457	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
458	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
459	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
460	Molybdenum (x23), Sulfate (x1)	2	138	https://ashtracker.org/facility/539/miltc
461	No contaminants exceeding	0	261	https://ashtracker.org/facility/355/miltc
462	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
463	Arsenic (x1), Boron (x6), Molybdenum (x2)	3	194	https://ashtracker.org/facility/458/mitch
466	Boron (x1), Lithium (x3), Sulfate (x3)	3	210	https://ashtracker.org/facility/198/monr
467	Boron (x1), Lithium (x3), Sulfate (x3)	3	210	https://ashtracker.org/facility/198/monr
468	Arsenic (x3), Beryllium (x8), Boron (x4), Cadmiu	7	54	https://ashtracker.org/facility/265/mont
469	Arsenic (x3), Beryllium (x8), Boron (x4), Cadmiu	7	54	https://ashtracker.org/facility/265/mont
470	Arsenic (x3), Beryllium (x8), Boron (x4), Cadmiu	7	54	https://ashtracker.org/facility/265/mont
471	Cobalt (x3), Lithium (x4), Sulfate (x3)	3	185	https://ashtracker.org/facility/436/mont
474	Arsenic (x1), Boron (x4), Cobalt (x18), Thallium	4	137	https://ashtracker.org/facility/503/mont
475	Arsenic (x1), Boron (x4), Cobalt (x18), Thallium	4	137	https://ashtracker.org/facility/503/mont
476	Beryllium (x1), Cobalt (x8), Fluoride (x1), Moly	4	174	https://ashtracker.org/facility/461/mour
479	Boron (x5), Lithium (x3), Molybdenum (x2), Su	4	176	https://ashtracker.org/facility/462/mour
482	No contaminants exceeding	0	277	https://ashtracker.org/facility/564/musk
483	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
484	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
485	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
486	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
487	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
488	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
490	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
491	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
492	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
493	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
496	Boron (x1)	1	266	https://ashtracker.org/facility/547/nearr
499	Boron (x2), Molybdenum (x1), Thallium (x1)	3	221	https://ashtracker.org/facility/368/nelso
500	Boron (x2), Molybdenum (x1), Thallium (x1)	3	221	https://ashtracker.org/facility/368/nelso

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502	Arsenic (x372), Boron (x4), Cobalt (x5), Lithium	6	6	https://ashtracker.org/facility/337/new-
503	Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1)	5	41	https://ashtracker.org/facility/505/new-
505	Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1)	5	41	https://ashtracker.org/facility/505/new-
506	Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1)	5	41	https://ashtracker.org/facility/505/new-
508	Arsenic (x7), Cobalt (x1)	2	184	https://ashtracker.org/facility/286/newt
511	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
512	Antimony (x1), Arsenic (x2), Barium (x2), Boron	10	64	https://ashtracker.org/facility/49/northe
517	Chromium (x2), Cobalt (x4), Lithium (x3)	3	179	https://ashtracker.org/facility/267/oak-g
518	Chromium (x2), Cobalt (x4), Lithium (x3)	3	179	https://ashtracker.org/facility/267/oak-g
519	Chromium (x2), Cobalt (x4), Lithium (x3)	3	179	https://ashtracker.org/facility/267/oak-g
520	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
521	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
522	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
523	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
524	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
527	Cobalt (x3), Sulfate (x2)	2	220	https://ashtracker.org/facility/379/ottur
528	Cobalt (x3), Sulfate (x2)	2	220	https://ashtracker.org/facility/379/ottur
530	Arsenic (x9), Boron (x21), Molybdenum (x1)	3	113	https://ashtracker.org/facility/201/parad
531	Arsenic (x9), Boron (x21), Molybdenum (x1)	3	113	https://ashtracker.org/facility/201/parad
532	Arsenic (x9), Boron (x21), Molybdenum (x1)	3	113	https://ashtracker.org/facility/201/parad
534	Arsenic (x9), Boron (x21), Molybdenum (x1)	3	113	https://ashtracker.org/facility/201/parad
535	Arsenic (x9), Boron (x21), Molybdenum (x1)	3	113	https://ashtracker.org/facility/201/parad
536	Arsenic (x9), Boron (x21), Molybdenum (x1)	3	113	https://ashtracker.org/facility/201/parad
537	Lithium (x4), Sulfate (x10)	2	169	https://ashtracker.org/facility/324/pawn
538	Lithium (x4), Sulfate (x10)	2	169	https://ashtracker.org/facility/324/pawn
541	Arsenic (x6), Beryllium (x1), Boron (x18), Cadm	9	11	https://ashtracker.org/facility/318/peter
542	Arsenic (x6), Beryllium (x1), Boron (x18), Cadm	9	11	https://ashtracker.org/facility/318/peter
543	Arsenic (x6), Beryllium (x1), Boron (x18), Cadm	9	11	https://ashtracker.org/facility/318/peter
544	Antimony (x1), Arsenic (x2), Boron (x16), Coba	7	124	https://ashtracker.org/facility/246/plant
546	No contaminants exceeding	0	282	https://ashtracker.org/facility/292/plant
549	Boron (x34), Cadmium (x1), Cobalt (x10), Merc	7	46	https://ashtracker.org/facility/187/james
550	Arsenic (x82), Cobalt (x9), Lithium (x2), Sulfate	4	40	https://ashtracker.org/facility/543/gadsc

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551	Arsenic (x40), Boron (x1), Cobalt (x12), Lithium	6	58	https://ashtracker.org/facility/303/plant
553	Arsenic (x38), Beryllium (x1), Boron (x10), Cob	8	35	https://ashtracker.org/facility/243/plant
554	Arsenic (x38), Beryllium (x1), Boron (x10), Cob	8	35	https://ashtracker.org/facility/243/plant
555	Arsenic (x38), Beryllium (x1), Boron (x10), Cob	8	35	https://ashtracker.org/facility/243/plant
556	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
557	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
558	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
559	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
561	Boron (x2), Cobalt (x2), Lithium (x3), Selenium	4	187	https://ashtracker.org/facility/254/plant
562	Arsenic (x31), Boron (x1), Lithium (x2), Sulfate	4	107	No Page
563	Boron (x2), Cobalt (x45), Sulfate (x1)	3	91	https://ashtracker.org/facility/250/plant
565	Arsenic (x2), Boron (x9), Lithium (x5), Radium 2	5	130	https://ashtracker.org/facility/56/lansing
568	Lithium (x5)	1	231	No Page
570	Boron (x3), Cobalt (x24), Lithium (x1), Radium	5	110	https://ashtracker.org/facility/248/plant
571	Arsenic (x52), Barium (x2), Boron (x12), Lithiur	7	34	https://ashtracker.org/facility/563/plant
572	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
573	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
574	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
575	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
576	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
577	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
580	Barium (x4), Lithium (x2), Radium 226+228 (x9	3	167	https://ashtracker.org/facility/460/pleas
583	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
584	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
585	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
586	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
587	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
588	Arsenic (x21), Molybdenum (x2), Sulfate (x1), T	4	125	https://ashtracker.org/facility/203/powe
589	Arsenic (x21), Molybdenum (x2), Sulfate (x1), T	4	125	https://ashtracker.org/facility/203/powe
590	Arsenic (x21), Molybdenum (x2), Sulfate (x1), T	4	125	https://ashtracker.org/facility/203/powe
593	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
594	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi

	AM	AN	AO	AP
595	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
596	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
597	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
598	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
599	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
600	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
604	Arsenic (x3), Beryllium (x2), Boron (x19), Lead (	8	8	https://ashtracker.org/facility/335/rd-m
605	Arsenic (x3), Beryllium (x2), Boron (x19), Lead (	8	8	https://ashtracker.org/facility/335/rd-m
608	Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride	8	24	https://ashtracker.org/facility/79/rm-sch
609	Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride	8	24	https://ashtracker.org/facility/79/rm-sch
610	Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride	8	24	https://ashtracker.org/facility/79/rm-sch
611	Arsenic (x6), Boron (x17), Cobalt (x6), Fluoride	8	24	https://ashtracker.org/facility/79/rm-sch
612	Boron (x1), Cobalt (x2), Lithium (x14), Molybd	7	120	https://ashtracker.org/facility/325/rawh
614	Boron (x1), Cobalt (x2), Lithium (x14), Molybd	7	120	https://ashtracker.org/facility/325/rawh
615	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
616	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
617	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
618	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
619	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
621	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
623	Arsenic (x8), Boron (x1), Lithium (x1), Molybde	4	181	https://ashtracker.org/facility/481/river-
624	Arsenic (x2), Boron (x13)	2	162	https://ashtracker.org/facility/418/rockp
626	Arsenic (x2), Boron (x27), Cobalt (x6), Lithium (	8	26	https://ashtracker.org/facility/205/roxbo
627	Arsenic (x2), Boron (x27), Cobalt (x6), Lithium (	8	26	https://ashtracker.org/facility/205/roxbo
629	Arsenic (x2), Boron (x27), Cobalt (x6), Lithium (	8	26	https://ashtracker.org/facility/205/roxbo
630	Arsenic (x2), Boron (x27), Cobalt (x6), Lithium (	8	26	https://ashtracker.org/facility/205/roxbo
631	Arsenic (x2), Boron (x27), Cobalt (x6), Lithium (	8	26	https://ashtracker.org/facility/205/roxbo
633	Arsenic (x29), Boron (x8), Molybdenum (x20)	3	74	https://ashtracker.org/facility/507/rush-
634	Arsenic (x8), Beryllium (x127), Boron (x41), Ca	12	1	https://ashtracker.org/facility/271/san-m
635	Arsenic (x8), Beryllium (x127), Boron (x41), Ca	12	1	https://ashtracker.org/facility/271/san-m
640	Arsenic (x2), Lithium (x35), Mercury (x135), Su	4	21	https://ashtracker.org/facility/424/sebre
641	Arsenic (x2), Lithium (x35), Mercury (x135), Su	4	21	https://ashtracker.org/facility/424/sebre

	AM	AN	AO	AP
645	Boron (x2), Molybdenum (x3)	2	233	https://ashtracker.org/facility/206/shaw
647	No contaminants exceeding	0	242	https://ashtracker.org/facility/84/sherbu
648	No contaminants exceeding	0	242	https://ashtracker.org/facility/84/sherbu
650	Cobalt (x1), Lead (x2)	2	260	https://ashtracker.org/facility/480/shira
652	Arsenic (x20), Boron (x3), Molybdenum (x30)	3	84	https://ashtracker.org/facility/509/sibley
653	Arsenic (x20), Boron (x3), Molybdenum (x30)	3	84	https://ashtracker.org/facility/509/sibley
654	Boron (x2), Molybdenum (x14)	2	156	https://ashtracker.org/facility/511/sikest
655	Boron (x2), Molybdenum (x14)	2	156	https://ashtracker.org/facility/511/sikest
657	Boron (x15), Cobalt (x2), Lithium (x1), Molybd	5	20	https://ashtracker.org/facility/513/sioux
658	Boron (x15), Cobalt (x2), Lithium (x1), Molybd	5	20	https://ashtracker.org/facility/513/sioux
659	Boron (x15), Cobalt (x2), Lithium (x1), Molybd	5	20	https://ashtracker.org/facility/513/sioux
661	Boron (x1), Lithium (x2)	2	218	https://ashtracker.org/facility/484/st-cla
662	Boron (x1), Lithium (x2)	2	218	https://ashtracker.org/facility/484/st-cla
665	Arsenic (x17), Boron (x2), Lead (x1), Molybdenu	4	147	https://ashtracker.org/facility/351/stant
666	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
668	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
669	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
670	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
671	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
672	No contaminants exceeding	0	289	https://ashtracker.org/facility/560/syl-la
675	Arsenic (x10), Cobalt (x4), Sulfate (x2)	3	164	https://ashtracker.org/facility/308/tecur
676	Sulfate (x5)	1	229	https://ashtracker.org/facility/515/thom
677	Sulfate (x5)	1	229	https://ashtracker.org/facility/515/thom
678	Sulfate (x5)	1	229	https://ashtracker.org/facility/515/thom
679	Sulfate (x5)	1	229	https://ashtracker.org/facility/515/thom
682	Arsenic (x4), Boron (x65), Fluoride (x1), Lithiur	7	13	https://ashtracker.org/facility/81/trimbl
684	Arsenic (x4), Boron (x65), Fluoride (x1), Lithiur	7	13	https://ashtracker.org/facility/81/trimbl
687	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
688	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
689	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
692	Antimony (x2), Arsenic (x3), Lithium (x2), Sulfa	5	178	https://ashtracker.org/facility/100/wa-p
693	Antimony (x2), Arsenic (x3), Lithium (x2), Sulfa	5	178	https://ashtracker.org/facility/100/wa-p

	AM	AN	AO	AP
696	Barium (x2), Cobalt (x8)	2	186	https://ashtracker.org/facility/454/wh-sa
697	Barium (x2), Cobalt (x8)	2	186	https://ashtracker.org/facility/454/wh-sa
698	Boron (x1), Radium 226+228 (x3)	2	219	https://ashtracker.org/facility/213/weat
699	Arsenic (x2), Beryllium (x1), Boron (x1), Cobalt	7	131	https://ashtracker.org/facility/396/ws-le
700	Arsenic (x2), Beryllium (x1), Boron (x1), Cobalt	7	131	https://ashtracker.org/facility/396/ws-le
701	Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1)	7	50	https://ashtracker.org/facility/420/waba
702	Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1)	7	50	https://ashtracker.org/facility/420/waba
703	Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1)	7	50	https://ashtracker.org/facility/420/waba
704	Arsenic (x2), Boron (x25), Cobalt (x3), Lead (x1)	7	50	https://ashtracker.org/facility/420/waba
706	Arsenic (x34), Boron (x2), Lithium (x4), Molybc	5	92	https://ashtracker.org/facility/375/walte
707	Arsenic (x34), Boron (x2), Lithium (x4), Molybc	5	92	https://ashtracker.org/facility/375/walte
708	Arsenic (x113), Boron (x1), Cobalt (x2), Lithium	4	30	https://ashtracker.org/facility/48/watere
710	Arsenic (x113), Boron (x1), Cobalt (x2), Lithium	4	30	https://ashtracker.org/facility/48/watere
711	Sulfate (x1)	1	272	https://ashtracker.org/facility/212/wauk
712	Sulfate (x1)	1	272	https://ashtracker.org/facility/212/wauk
715	Cobalt (x2)	1	253	https://ashtracker.org/facility/371/westc
716	Cobalt (x2)	1	253	https://ashtracker.org/facility/371/westc
717	Cobalt (x2)	1	253	https://ashtracker.org/facility/371/westc
718	Cobalt (x2)	1	253	https://ashtracker.org/facility/371/westc
719	Lithium (x1), Molybdenum (x1)	2	256	https://ashtracker.org/facility/550/whel
721	Beryllium (x2), Boron (x4), Cobalt (x5), Lithium	6	144	https://ashtracker.org/facility/350/white
722	Beryllium (x2), Boron (x4), Cobalt (x5), Lithium	6	144	https://ashtracker.org/facility/350/white
723	Mercury (x6), Molybdenum (x3)	2	206	https://ashtracker.org/facility/542/white
724	Arsenic (x2), Molybdenum (x2)	2	247	https://ashtracker.org/facility/215/will-c
725	Arsenic (x2), Molybdenum (x2)	2	247	https://ashtracker.org/facility/215/will-c
729	Arsenic (x20), Boron (x7), Cobalt (x72), Lithium	6	29	https://ashtracker.org/facility/346/willia
730	Arsenic (x20), Boron (x7), Cobalt (x72), Lithium	6	29	https://ashtracker.org/facility/346/willia
732	Arsenic (x2), Boron (x10), Cobalt (x1), Radium 2	4	166	https://ashtracker.org/facility/400/willia
734	Arsenic (x62), Boron (x7), Lithium (x10), Mercu	7	37	https://ashtracker.org/facility/402/winy
735	Arsenic (x62), Boron (x7), Lithium (x10), Mercu	7	37	https://ashtracker.org/facility/402/winy
736	Arsenic (x62), Boron (x7), Lithium (x10), Mercu	7	37	https://ashtracker.org/facility/402/winy
737	Arsenic (x62), Boron (x7), Lithium (x10), Mercu	7	37	https://ashtracker.org/facility/402/winy

	AM	AN	AO	AP
738	Arsenic (x62), Boron (x7), Lithium (x10), Mercu	7	37	https://ashtracker.org/facility/402/winy
739	Arsenic (x4), Boron (x33), Molybdenum (x15), S	4	83	https://ashtracker.org/facility/281/wood
740	Arsenic (x4), Boron (x33), Molybdenum (x15), S	4	83	https://ashtracker.org/facility/281/wood
741	Arsenic (x4), Boron (x33), Molybdenum (x15), S	4	83	https://ashtracker.org/facility/281/wood
742	Arsenic (x4), Boron (x33), Molybdenum (x15), S	4	83	https://ashtracker.org/facility/281/wood
744	Boron (x3), Lithium (x6), Sulfate (x2)	3	171	https://ashtracker.org/facility/311/zimm
745	Boron (x3), Lithium (x6), Sulfate (x2)	3	171	https://ashtracker.org/facility/311/zimm
746	Boron (x3), Lithium (x6), Sulfate (x2)	3	171	https://ashtracker.org/facility/311/zimm

	AQ	AR	AS
1	**Congressional District**	**Lat**	**Long**
2	IN8	37.9053	-87.715
4	IN8	37.9053	-87.715
6	NY27	43.36416667	-78.60888889
8	TN9	35.0742	-90.1439
9	NC10	35.1897	-81.0122
10	NC10	35.1897	-81.0122
12	IA4	42.0247	-93.6069
15	AZ2	32.0619	-109.8931
16	MO7	37.3596	-94.5913
17	NC11	35.4714	-82.5431
18	NC11	35.4714	-82.5431
19	NJ2	39.29	-74.6339
20	IN1	41.6433	-87.1225
21	IN1	41.6433	-87.1225
22	IN1	41.6433	-87.1225
23	IN1	41.6433	-87.1225
24	IL12	38.205	-89.855
25	IL12	38.205	-89.855
26	IL12	38.205	-89.855
27	IL12	38.205	-89.855
28	MI2	43.2542	-86.2417
29	MI2	43.2542	-86.2417
30	NC5	36.2811	-80.0603
33	MI10	42.7748	-82.4945
35	FL16	27.7944	-82.4036
36	FL16	27.7944	-82.4036
38	TX17	31.8206	-96.0561

	AQ	AR	AS
39	TX17	31.8206	-96.0561
40	LA6	30.7261	-91.3669
41	LA6	30.7261	-91.3669
43	KY5	38.17232	-82.616606
44	KY5	38.17232	-82.616606
46	SD	45.3047	-96.5103
48	MN2	44.8114426	-93.2505219
49	MN2	44.8114426	-93.2505219
50	MN2	44.8114426	-93.2505219
51	MO5	39.0919	-94.3261
52	MO5	39.0919	-94.3261
53	MO5	39.0919	-94.3261
57	MN8	47.2603	-93.6531
59	MN8	47.2603	-93.6531
60	MN8	47.2603	-93.6531
61	MN8	47.2603	-93.6531
62	LA4	31.395	-92.7167
63	LA4	31.395	-92.7167
65	MA4	41.7125	-71.1914
66	MA4	41.7125	-71.1914
67	MA4	41.7125	-71.1914
68	VA5	37.7089	-78.2878
69	VA5	37.7089	-78.2878
70	VA5	37.7089	-78.2878
72	PA17	40.625345	-80.512742
73	PA11	40.1	-76.6917
75	NC8	35.7133	-80.3767
76	NC8	35.7133	-80.3767
77	NC8	35.7133	-80.3767
78	TN3	36.0211	-84.1567
80	TN3	36.0211	-84.1567
81	IA2	40.7389	-91.1222

	AQ	AR	AS
82	IA2	40.7389	-91.1222
83	IA2	40.7389	-91.1222
84	IA2	40.7389	-91.1222
86	TX28	29.309225	-98.322261
88	TX28	29.309225	-98.322261
89	TX28	29.309225	-98.322261
90	TX28	29.309225	-98.322261
91	TX28	29.309225	-98.322261
92	KY3	38.1828	-85.8894
93	OH6	40.2522	-80.6486
95	OH6	40.2522	-80.6486
96	IN8	39.9239	-87.4272
97	IN8	39.9239	-87.4272
99	IN8	39.9239	-87.4272
101	AL1	31.4833	-87.9125
102	AL1	31.4833	-87.9125
103	AL1	31.4833	-87.9125
104	CO7	39.8093	-104.9603
105	CO7	39.8093	-104.9603
106	CO7	39.8093	-104.9603
107	CO7	39.8093	-104.9603
108	VA4	36.7711	-76.3019
110	VA4	37.3822	-77.3833
111	VA4	37.3822	-77.3833
112	PA17	40.5367	-79.7942
113	PA17	40.5367	-79.7942
117	AZ1	34.9333	-110.3
118	AZ1	34.9333	-110.3
119	AZ1	34.9333	-110.3
122	NC10	35.22	-81.7594
123	NC10	35.22	-81.7594
124	NC10	35.22	-81.7594

	AQ	AR	AS
126	IN6	38.7383	-85.4192
127	IN6	38.7383	-85.4192
128	VA9	36.9333	-82.1997
129	VA5	36.8667	-78.7
131	ND	47.3761	-101.1567
133	ND	47.3761	-101.1567
134	ND	47.3761	-101.1567
135	IL15	39.0586	-89.4031
136	IL15	39.0586	-89.4031
137	IL15	39.0586	-89.4031
139	IL15	39.0586	-89.4031
140	AL4	34.7439	-87.8486
141	TX34	28.7087	-97.2083
142	TX34	28.7087	-97.2083
143	MT	46.2329	-106.7332
144	MT	46.2329	-106.7332
145	MT	46.2329	-106.7332
146	MT	46.2329	-106.7332
147	MT	46.2329	-106.7332
148	MT	46.2329	-106.7332
149	MT	46.2329	-106.7332
150	MT	46.2329	-106.7332
151	MT	46.2329	-106.7332
152	MT	46.2329	-106.7332
153	MT	46.2329	-106.7332
154	MT	46.2329	-106.7332
155	MT	46.2329	-106.7332
156	WI6	43.4864	-89.4203
157	WI6	43.4864	-89.4203
161	MO4	38.9658	-92.3175
162	CO3	38.2081	-104.5747
165	PA15	40.3842	-79.0611

	AQ	AR	AS
166	PA15	40.3842	-79.0611
167	PA15	40.3842	-79.0611
168	PA15	40.3842	-79.0611
169	OH7	40.1842	-81.8811
174	AZ1	34.5778	-109.2717
175	AZ1	34.5778	-109.2717
176	ND	47.2217	-101.8139
177	ND	47.2217	-101.8139
179	ND	47.2217	-101.8139
182	SC6	33.3692	-80.1119
183	SC6	33.3692	-80.1119
185	FL11	28.9594	-82.7003
186	FL11	28.9594	-82.7003
187	TN7	36.3903	-87.6539
190	TN7	36.3903	-87.6539
193	IL13	39.7539	-89.6011
194	IL13	39.7539	-89.6011
197	NC6	36.4861	-79.7244
198	NC6	36.4861	-79.7244
200	WY	42.8361	-105.7767
201	WY	42.8361	-105.7767
202	MI5	43.6425	-83.8431
203	FL3	29.7586	-82.3883
205	LA4	32.0306	-93.5692
206	LA4	32.0306	-93.5692
208	IL17	40.4663	-89.9841
209	IL17	40.4663	-89.9841
211	IL17	40.4663	-89.9841
212	IL17	40.4663	-89.9841
214	AL6	33.2442	-86.4567
215	AL6	33.2442	-86.4567
216	KY2	37.7889	-84.7139

	AQ	AR	AS
218	IN9	39.4867	-86.4165
219	IN9	39.4867	-86.4165
220	IN9	39.4867	-86.4165
221	KY4	38.9031	-84.8511
224	WI6	43.715	-87.7094
225	WI6	43.715	-87.7094
226	WI6	43.715	-87.7094
227	WI6	43.715	-87.7094
229	IL17	40.5958	-89.6631
230	KY2	37.7958	-87.0597
231	MI8	42.69	-84.66
232	MI8	42.69	-84.66
233	MI8	42.69	-84.66
235	IN8	37.91	-87.3267
236	IN8	37.91	-87.3267
239	AR3	36.2561	-94.5241
242	NM3	36.69	-108.4814
243	NM3	36.69	-108.4814
244	NM3	36.69	-108.4814
245	NM3	36.69	-108.4814
246	MN1	43.672355	-94.708033
249	IN9	38.2636	-85.8381
250	IN9	38.2636	-85.8381
251	IN9	38.2636	-85.8381
252	TN6	36.3156	-86.4006
253	TN6	36.3156	-86.4006
254	TN6	36.3156	-86.4006
255	TN6	36.3156	-86.4006
257	OH6	38.9347	-82.1158
259	OH6	38.9347	-82.1158
262	KY4	38.7497	-85.035
263	KY4	38.7497	-85.035

	AQ	AR	AS
264	KY4	38.7497	-85.035
265	KY4	38.7497	-85.035
267	KY4	38.7497	-85.035
268	TX8	30.6167	-96.0778
269	TX8	30.6167	-96.0778
271	IN8	38.3722	-87.7661
273	IN8	38.3722	-87.7661
274	IN8	38.3722	-87.7661
275	IN8	38.3722	-87.7661
277	IL12	37.657519	-89.511394
278	NY23	42.68	-76.947884
279	SC7	34.4017	-80.1589
280	NC1	35.3775	-78.0875
281	KY4	38.7	-83.8175
284	TX1	32.4607	-94.4852
287	TX1	32.4607	-94.4852
289	IN7	39.7119	-86.1975
290	IN7	39.7119	-86.1975
291	IN7	39.7119	-86.1975
292	IN7	39.7119	-86.1975
295	IL18	40.2797	-90.0775
297	AK	63.855373	-148.950634
298	AK	63.855373	-148.950634
300	AK	63.855373	-148.950634
301	IL16	41.3017	-89.3136
303	IL16	41.3017	-89.3136
304	IL16	41.3017	-89.3136
305	IL16	41.3017	-89.3136
309	NJ8	40.7478	-74.0719
310	NJ8	40.7478	-74.0719
311	NJ8	40.7478	-74.0719
313	OK2	34.0158	-95.3206

	AQ	AR	AS
316	NY26	42.97	-78.93
319	MO6	39.4464	-94.9856
321	AR1	35.6733	-91.4083
322	AR1	35.6733	-91.4083
324	UT2	39.5108	-112.5792
325	UT2	39.5108	-112.5792
327	TX4	33.0583	-94.8458
329	TX4	33.0583	-94.8458
331	MI2	42.7956	-86.1133
332	MI2	42.7956	-86.1133
333	MI2	42.7956	-86.1133
334	AL4	33.6319	-87.0597
335	AL1	31.0069	-88.0103
336	AL1	31.0069	-88.0103
337	MO7	37.1086	-93.2592
339	MO7	37.1086	-93.2592
340	MI2	43.0722	-86.2342
341	MI2	43.0722	-86.2342
343	MI5	43.6425	-83.8431
344	KS2	39.2853	-96.1086
346	KS2	39.2853	-96.1086
350	MI2	42.9103	-86.2036
351	MI2	42.9103	-86.2036
352	MI2	42.9103	-86.2036
354	WY	41.75	-108.8
355	WY	41.75	-108.8
358	OH2	38.6361	-83.6939
359	OH2	38.6361	-83.6939
360	OH2	38.6361	-83.6939
361	OH2	38.6361	-83.6939
362	OH2	38.6361	-83.6939
364	WV2	38.4731	-81.8233

	AQ	AR	AS
365	WV2	38.4731	-81.8233
367	TN1	36.3767	-82.9639
368	MO7	37.151706	-93.38804
370	MO7	37.151706	-93.38804
372	TN7	36.0278	-87.9861
373	IL11	41.4947	-88.125
374	IL11	41.4931	-88.1153
375	IL15	37.2103	-88.8606
377	MI7	41.7917	-83.4486
378	MI7	41.7917	-83.4486
380	PA15	40.6604	-79.3411
381	PA15	40.6604	-79.3411
382	PA15	40.6604	-79.3411
383	OH2	38.6903	-83.4803
384	OH2	38.6903	-83.4803
385	OH2	38.6903	-83.4803
386	IL13	39.5942	-89.4983
387	TN3	35.8992	-84.5194
389	TN3	35.8992	-84.5194
390	OH6	38.9161	-82.1281
392	OH6	38.9161	-82.1281
394	NC7	34.2836	-77.9797
395	NC7	34.2836	-77.9797
396	KS2	38.3472	-94.6389
398	KS2	38.3472	-94.6389
399	KS2	38.3472	-94.6389
401	MO3	38.5583	-90.8361
402	MO3	38.5583	-90.8361
404	IA1	43.3339	-91.17
406	WY	42.1103	-104.8828
407	WY	42.1103	-104.8828
408	WY	42.1103	-104.8828

	AQ	AR	AS
409	WY	42.1103	-104.8828
410	WY	42.1103	-104.8828
411	KS2	39.0114	-95.2764
412	KS2	39.0114	-95.2764
413	KS2	39.0114	-95.2764
416	ND	47.2819	-101.3194
417	ND	47.2819	-101.3194
418	MT	47.6794	-104.1533
419	MT	47.6794	-104.1533
422	TX8	31.4108	-96.2617
425	IA2	41.3153	-91.0936
428	IL12	37.6206	-88.955
430	NC10	35.5975	-80.9658
432	TX1	32.2597	-94.5703
433	TX1	32.2597	-94.5703
434	TX1	32.2597	-94.5703
435	TX1	32.2597	-94.5703
436	NC13	36.5278	-78.8917
438	NC13	36.5278	-78.8917
439	NC13	36.5278	-78.8917
440	MO2	38.4017	-90.3358
441	MO2	38.4017	-90.3358
442	MO2	38.4017	-90.3358
443	MO2	38.4017	-90.3358
444	MO2	38.4017	-90.3358
445	NJ4	40.179421	-74.731906
446	NJ4	40.179421	-74.731906
450	OH1	39.1131	-84.8031
451	OH1	39.1131	-84.8031
452	IN1	41.7203	-86.9097
453	IN1	41.7203	-86.9097
454	KY2	38.0531	-85.91

	AQ	AR	AS
456	KY2	38.0531	-85.91
457	KY2	38.0531	-85.91
458	KY2	38.0531	-85.91
459	KY2	38.0531	-85.91
460	IA2	41.8117	-90.23
461	ND	47.0664	-101.2139
462	MO6	39.32	-94.42
463	WV1	39.8297	-80.8153
466	MI7	41.8917	-83.3461
467	MI7	41.8917	-83.3461
468	TX4	33.0917	-95.0417
469	TX4	33.0917	-95.0417
470	TX4	33.0917	-95.0417
471	PA9	41.0711	-76.6742
474	MO4	38.3108	-93.9331
475	MO4	38.3108	-93.9331
476	WV1	39.2014	-79.2667
479	WV3	38.9794	-81.9344
482	OK2	35.7617	-95.2847
483	WY	41.7572	-110.5986
484	WY	41.7572	-110.5986
485	WY	41.7572	-110.5986
486	WY	41.7572	-110.5986
487	WY	41.7572	-110.5986
488	WY	41.7572	-110.5986
490	IA4	42.3167	-96.3667
491	IA4	42.3167	-96.3667
492	IA4	42.3167	-96.3667
493	IA4	42.3167	-96.3667
496	KS3	39.1714	-94.6958
499	WI3	42.7247	-91.0058
500	WI3	42.7247	-91.0058

	AQ	AR	AS
502	PA16	40.9378	-80.3681
503	MO8	36.5147	-89.5617
505	MO8	36.5147	-89.5617
506	MO8	36.5147	-89.5617
508	IL15	38.9361	-88.2778
511	MN1	43.6691809	-92.9697629
512	OK2	36.4317	-95.7008
517	TX17	31.1803	-96.4866
518	TX17	31.1803	-96.4866
519	TX17	31.1803	-96.4866
520	TX11	34.0833	-99.1769
521	TX11	34.0833	-99.1769
522	TX11	34.0833	-99.1769
523	TX11	34.0833	-99.1769
524	TX11	34.0833	-99.1769
527	IA2	41.0961	-92.5556
528	IA2	41.0961	-92.5556
530	KY1	37.2608	-86.9783
531	KY1	37.2608	-86.9783
532	KY1	37.2608	-86.9783
534	KY1	37.2608	-86.9783
535	KY1	37.2608	-86.9783
536	KY1	37.2608	-86.9783
537	CO4	40.2217	-103.6803
538	CO4	40.2217	-103.6803
541	IN8	38.5267	-87.2525
542	IN8	38.5267	-87.2525
543	IN8	38.5267	-87.2525
544	GA11	34.1256	-84.9192
546	GA2	31.5833	-83.8339
549	FL1	30.5661	-87.2289
550	AL3	34.0136	-85.9703

	AQ	AR	AS
551	AL7	32.6017	-87.7811
553	GA14	34.2533	-85.3456
554	GA14	34.2533	-85.3456
555	GA14	34.2533	-85.3456
556	GA13	33.8244	-84.475
557	GA13	33.8244	-84.475
558	GA13	33.8244	-84.475
559	GA13	33.8244	-84.475
561	GA1	32.3558	-81.1683
562	GA1	31.215417	-81.546412
563	GA8	33.0583	-83.8072
565	FL2	30.2689	-85.7003
568	MS4	30.5335	-88.5574
570	GA3	33.4112	-85.0341
571	MS4	30.4408	-89.0265
572	GA3	33.4622	-84.8986
573	GA3	33.4622	-84.8986
574	GA3	33.4622	-84.8986
575	GA3	33.4622	-84.8986
576	GA3	33.4622	-84.8986
577	GA3	33.4622	-84.8986
580	WV1	39.3668	-81.2944
583	VA11	38.538853	-77.279449
584	VA11	38.538853	-77.279449
585	VA11	38.538853	-77.279449
586	VA11	38.538853	-77.279449
587	VA11	38.538853	-77.279449
588	IL17	40.5408	-89.6786
589	IL17	40.5408	-89.6786
590	IL17	40.5408	-89.6786
593	IA2	41.9378	-91.6383
594	IA2	41.9378	-91.6383

	AQ	AR	AS
595	IA2	41.9378	-91.6383
596	IA2	41.9378	-91.6383
597	IA2	41.9378	-91.6383
598	IA2	41.9378	-91.6383
599	IA2	41.9378	-91.6383
600	IA2	41.9378	-91.6383
604	MS3	31.2194	-89.3933
605	MS3	31.2194	-89.3933
608	IN4	41.2175	-87.0239
609	IN4	41.2175	-87.0239
610	IN4	41.2175	-87.0239
611	IN4	41.2175	-87.0239
612	CO2	40.8611	-105.0206
614	CO2	40.8611	-105.0206
615	NV4	36.6531	-114.6364
616	NV4	36.6531	-114.6364
617	NV4	36.6531	-114.6364
618	NV4	36.6531	-114.6364
619	NV4	36.6531	-114.6364
621	NV4	36.6531	-114.6364
623	MI13	42.2733	-83.1131
624	IN8	37.9256	-87.0372
626	NC6	36.4833	-79.0731
627	NC6	36.4833	-79.0731
629	NC6	36.4833	-79.0731
630	NC6	36.4833	-79.0731
631	NC6	36.4833	-79.0731
633	MO3	38.1306	-90.2625
634	TX28	28.7094	-98.4722
635	TX28	28.7094	-98.4722
640	KY1	37.6467	-87.5006
641	KY1	37.6467	-87.5006

	AQ	AR	AS
645	KY1	37.1517	-88.775
647	MN6	45.382	-93.894
648	MN6	45.382	-93.894
650	MI1	46.5314	-87.3917
652	MO6	39.1778	-94.1861
653	MO6	39.1778	-94.1861
654	MO8	36.8786	-89.6169
655	MO8	36.8786	-89.6169
657	MO3	38.9158	-90.2917
658	MO3	38.9158	-90.2917
659	MO3	38.9158	-90.2917
661	MI10	42.7625	-82.4722
662	MI10	42.7625	-82.4722
665	ND	47.2872	-101.3314
666	PA9	40.83973	-76.823588
668	IA1	42.0472	-92.8627
669	IA1	42.0472	-92.8627
670	IA1	42.0472	-92.8627
671	IA1	42.0472	-92.8627
672	MN8	47.53015	-92.25007
675	KS2	39.0522	-95.5669
676	MO4	39.5531	-92.6392
677	MO4	39.5531	-92.6392
678	MO4	39.5531	-92.6392
679	MO4	39.5531	-92.6392
682	KY4	38.5847	-85.4117
684	KY4	38.5847	-85.4117
687	CO2	40.0195	-105.202
688	CO2	40.0195	-105.202
689	CO2	40.0195	-105.202
692	TX22	29.4828	-95.6311
693	TX22	29.4828	-95.6311

	AQ	AR	AS
696	OH6	40.5308	-80.6311
697	OH6	40.5308	-80.6311
698	NC9	34.5889	-78.975
699	SC3	34.6022	-82.435
700	SC3	34.6022	-82.435
701	IN8	39.53	-87.4247
702	IN8	39.53	-87.4247
703	IN8	39.53	-87.4247
704	IN8	39.53	-87.4247
706	IA3	41.18	-95.8408
707	IA3	41.18	-95.8408
708	SC6	33.8264	-80.6218
710	SC6	33.8264	-80.6218
711	IL10	42.3833	-87.8133
712	IL10	42.3833	-87.8133
715	WI7	44.8606	-89.6553
716	WI7	44.8606	-89.6553
717	WI7	44.8606	-89.6553
718	WI7	44.8606	-89.6553
719	NE3	40.5806	-98.3106
721	AR4	34.4236	-92.1392
722	AR4	34.4236	-92.1392
723	IN6	39.8028	-84.8953
724	IL14	41.6344	-88.0592
725	IL14	41.6344	-88.0592
729	AL4	33.6446	-87.2003
730	AL4	33.6446	-87.2003
732	SC6	33.0163	-79.9285
734	SC7	33.3303	-79.3611
735	SC7	33.3303	-79.3611
736	SC7	33.3303	-79.3611
737	SC7	33.3303	-79.3611

	AQ	AR	AS
738	SC7	33.3303	-79.3611
739	IL13	38.8639	-90.1325
740	IL13	38.8639	-90.1325
741	IL13	38.8639	-90.1325
742	IL13	38.8639	-90.1325
744	OH2	38.8689	-84.2286
745	OH2	38.8689	-84.2286
746	OH2	38.8689	-84.2286

	A	B	C	D	E	F	G
1	**Name of Plant or Site**	**CCR Unit**	**Surface Impoundment (Pond) or Landfill**	**Operator**	**URL of Industry CCR Website**	**State**	**City**
6	AES Somerset LLC	Sludge Stabilization B	Pond	Somerset Operating Comp	https://scoc1.weebly.con	NY	Barker
18	Asheville Steam Electric	1982 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Arden
19	B.L. England Generating	Slag Ponds	Pond	RCCM	http://blenglandccr.com/	NJ	Beesley's Point
24	Baldwin Energy Comple	East Fly Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Baldwin
25	Baldwin Energy Comple	Old East Fly Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Baldwin
26	Baldwin Energy Comple	West Fly Ash Pond	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Baldwin
35	Big Bend Power Station	Economizer Ash and P	Pond	TECO Energy	https://www.tampaelect	FL	Apollo Beach
36	Big Bend Power Station	West Slag Disposal Po	Pond	TECO Energy	https://www.tampaelect	FL	Apollo Beach
43	Big Sandy Plant	Bottom Ash Pond	Pond	American Electric Power, K	https://www.aep.com/ab	KY	Louisa
44	Big Sandy Plant	Fly Ash Pond	Pond	American Electric Power, K	https://www.aep.com/ab	KY	Louisa
46	Big Stone Plant	Slag Pond Area	Pond	Otter Tail Power Company	http://www.ccr-bsp.net/	SD	Big Stone City
48	Black Dog Plant	Inactive Ash Pond 1	Pond	Xcel Energy	https://www.xcelenergy.(	MN	Burnsville
49	Black Dog Plant	Inactive Ash Pond 2	Pond	Xcel Energy	https://www.xcelenergy.(	MN	Burnsville
50	Black Dog Plant	Inactive Ash Pond 3	Pond	Xcel Energy	https://www.xcelenergy.(	MN	Burnsville
51	Blue Valley Generating S	Bottom Ash Pond	Pond	City of Independence	https://www.ci.independ	MO	Independence
52	Blue Valley Generating S	North Fly Ash Pond	Pond	City of Independence	https://www.ci.independ	MO	Independence
53	Blue Valley Generating S	South Fly Ash Pond	Pond	City of Independence	https://www.ci.independ	MO	Independence
59	Boswell Energy Center	Old Bottom Ash Surfa	Pond	Minnesota Power	http://mp-ccr.azurewebs	MN	Cohasset
65	Brayton Point Power St	Basin A	Pond	Brayton Point LLC	http://www.cdcco.com/(	MA	Somerset
66	Brayton Point Power St	Basin B	Pond	Brayton Point LLC	http://www.cdcco.com/(	MA	Somerset
67	Brayton Point Power St	Basin C	Pond	Brayton Point LLC	http://www.cdcco.com/(	MA	Somerset
68	Bremo Power Station	East Ash Pond, Inactiv	Pond	Dominion Energy	https://www.dominioner	VA	Bremo Bluff
70	Bremo Power Station	West Ash Pond, Inacti	Pond	Dominion Energy	https://www.dominioner	VA	Bremo Bluff
80	Bull Run Fossil Plant	Fly Ash Stilling Pond 2	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Clinton
92	Cane Run Generating St	Ash Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/(	KY	Louisville
104	Cherokee Station	Center Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver
105	Cherokee Station	Cooling Tower Retent	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver

	A	B	C	D	E	F	G
106	Cherokee Station	East Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver
107	Cherokee Station	West Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Denver
112	Cheswick Generating St	Bottom Ash Emergenc	Pond	GenOn	https://www.genon.com/	PA	Cheswick
113	Cheswick Generating St	Bottom Ash Recycle P	Pond	GenOn	https://www.genon.com/	PA	Cheswick
128	Clinch River Plant	Ash Pond Complex (1/	Pond	American Electric Power	https://www.aep.com/en	VA	Cleveland
139	Coffeen Power Station	Coffeen Ash Pond No.	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Coffeen
140	Colbert Fossil Plant	Ash Disposal Area 4 C(	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	AL	Tuscumbia
151	Colstrip Steam Electric S	3&4 EHP, J Cell	Pond	Talen Energy	https://www.talenenergy	MT	Colstrip
161	Columbia Municipal Po	More's Lake Surface In	Pond	City of Columbia	https://www.como.gov/u	MO	Columbia
175	Coronado Generating St	Inactive Ash Slurry Set	Pond	SRP	https://environmental.sr	AZ	St Johns
176	Coyote Station	Slag Pond	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
177	Coyote Station	Sluice Outfall	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
179	Coyote Station	Nelsen Pond	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
182	Cross Generating Statio	Gypsum Pond	Pond	Santee Cooper	https://www.santeecoop	SC	Cross
185	Crystal River Energy Cor	Backup FGD Blowdow	Pond	Duke Energy	https://www.duke-energy	FL	Crystal River
186	Crystal River Energy Cor	Primary FGD Blowdov	Pond	Duke Energy	https://www.duke-energy	FL	Crystal River
198	Dan River Steam Station	Secondary Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Eden
211	Duck Creek Power Stati	Ash Pond No. 1	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Canton
212	Duck Creek Power Stati	Ash Pond No. 2	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Canton
221	East Bend Electric Plant	Ash Basin	Pond	Duke Energy	https://www.duke-energy	KY	Union
224	Edgewater Generating S	EDG B-Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
225	Edgewater Generating S	EDG North A-Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
226	Edgewater Generating S	EDG Slag Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
227	Edgewater Generating S	EDG South A-Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Sheboygan
235	F.B. Culley Generating S	West Ash Pond	Pond	SIGECO, dba Vectren Powe	https://www.vectren.com	IN	Newburg
246	Fox Lake Generating Sta	Inactive Surface Impo	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	MN	Sherburn
249	Gallagher Generating St	Secondary Settling Po	Pond	Duke Energy	https://www.duke-energy	IN	New Albany
259	Gavin Power Plant	Fly Ash Reservoir	Pond	Gavin Power, LLC	http://gavinpowerccr.com	OH	Cheshire
264	Ghent Generating Statio	Reclaim Pond/Gypsur	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/C	KY	Ghent
271	Gibson Generating Stati	East Settling Basin	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
273	Gibson Generating Stati	South Settling Basin	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
277	Grand Tower Energy Cer	GTEC Ash Basin	Pond	Main Line Generation, LLC	http://www.grandtowere	IL	Grand Tower

	A	B	C	D	E	F	G
303	Hennepin Power Statio	Henepin Old West Ash	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
304	Hennepin Power Statio	Hennepin Ash Pond N	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
305	Hennepin Power Statio	Hennepin Old West Pc	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
309	Hudson Generating Stat	Bottom Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.(	NJ	Jersey City
310	Hudson Generating Stat	North Fly Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.(	NJ	Jersey City
311	Hudson Generating Stat	South Fly Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.(	NJ	Jersey City
331	James DeYoung Power P	Ash Pond 1	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
332	James DeYoung Power P	Ash Pond 2	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
333	James DeYoung Power P	Ash Pond 3	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
337	James River Power Stati	East Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
339	James River Power Stati	West Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
341	JB Sims Power Generati	Unit 3 Ash Ponds East	Pond	Grand Haven Board of Ligh	https://ghblp.org/enviror	MI	Grand Haven
343	JC Weadock Power Plan	Bottom Ash Pond	Pond	Consumers Energy Co.	https://www.consumerse	MI	Essexville
344	Jeffrey Energy Center	Bottom Ash Area 1 Im	Pond	Evergy	https://www.evergy.com	KS	St. Mary's
350	JH Campbell Power Plar	Pond A	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
351	JH Campbell Power Plar	Unit 3 North & 3 Sout	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
352	JH Campbell Power Plar	Units 1-2 North and 1	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
354	Jim Bridger Power Plant	FGD Pond 1	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Point of Rocks
365	John E Amos Plant	Fly Ash Pond CCR Mar	Pond	American Electric Power	https://www.aep.com/en	WV	St Albans
367	John Sevier Fossil Plant	Bottom Ash Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Rogersville
368	John Twitty Energy Cent	East Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
370	John Twitty Energy Cent	West Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
377	JR Whiting Power Plant	Pond 6	Pond	Consumers Energy Co.	https://www.consumerse	MI	Erie
378	JR Whiting Power Plant	Ponds 1 and 2	Pond	Consumers Energy Co.	https://www.consumerse	MI	Erie
387	Kingston Fossil Plant	Sluice Trench and Ball	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Kingston
389	Kingston Fossil Plant	Stilling Pond	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	TN	Kingston
394	L.V. Sutton Energy Com	1971 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Wilmington
395	L.V. Sutton Energy Com	1984 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Wilmington
396	La Cygne Generating Sta	Bottom Ash Impound	Pond	Evergy	https://www.evergy.com	KS	La Cygne
411	Lawrence Energy Center	Area 2 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
412	Lawrence Energy Center	Area 3 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
413	Lawrence Energy Center	Area 4 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence

	A	B	C	D	E	F	G
416	Leland Olds Station	Pond 2 Surface Impou	Pond	Basin Electric Power Coope	https://www.basinelectri	ND	Stanton
417	Leland Olds Station	Pond 3 Surface Impou	Pond	Basin Electric Power Coope	https://www.basinelectri	ND	Stanton
422	Limestone Electric Gene	Secondary E Pond Uni	Pond	NRG	http://www.nrg.com/leg	TX	Jewett
425	Louisa Generating Statio	Impoundment	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Muscatine
438	Mayo Steam Electric Pla	FGD Forward Flush Po	Pond	Duke Energy	https://www.duke-energy	NC	Roxboro
439	Mayo Steam Electric Pla	FGD Settling Pond	Pond	Duke Energy	https://www.duke-energy	NC	Roxboro
444	Meramec Energy Center	CCR Unit MCPE	Pond	Ameren	https://www.ameren.con	MO	St. Louis
445	Mercer Generating Stati	North Fly Ash Pond	Pond	HRP Mercer, LLC (formerly	https://www.hilcoredev.	NJ	Hamilton Township
446	Mercer Generating Stati	South Fly Ash Pond	Pond	HRP Mercer, LLC (formerly	https://www.hilcoredev.	NJ	Hamilton Township
454	Mill Creek Generating St	Dead Storage Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
456	Mill Creek Generating St	Ash Treatment Basin	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
457	Mill Creek Generating St	Clearwell Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
458	Mill Creek Generating St	Construction Runoff P	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
459	Mill Creek Generating St	Emergency Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
460	Milton L Kapp	Main Ash Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Clinton
462	Missouri City Generatin	Inactive CCR Surface I	Pond	City of Independence	https://www.ci.independ	MO	Missouri City
474	Montrose Generating St	North Ash Impoundm	Pond	Evergy	https://www.evergy.com	MO	Clinton
475	Montrose Generating St	South Ash Impoundm	Pond	Evergy	https://www.evergy.com	MO	Clinton
482	Muskogee Generating St	Emergency Ash Basin	Pond	OG&E Energy Corp.	https://www.ogeenergy.c	OK	Fort Gibson
483	Naughton Power Plant	FGD Pond 1	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
484	Naughton Power Plant	FGD Pond 2	Pond	PacifiCorp Energy	https://www.brkenergy.c	WY	Kemmerer
490	Neal North Energy Cente	Impoundment 1 N & S	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
491	Neal North Energy Cente	Impoundment 2	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
492	Neal North Energy Cente	Impoundment 3A	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
496	Nearman Creek Power S	Bottom Ash Pond	Pond	Kansas City Board of Public	https://www.bpu.com/co	KS	Kansas
499	Nelson Dewey Station	Slag Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Cassville
500	Nelson Dewey Station	WPDES Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Cassville
502	New Castle Generating S	North Ash Pond	Pond	GenOn	https://www.genon.com/	PA	West Pittsburg
505	New Madrid Power Plan	Lined Ash Pond	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	New Madrid
506	New Madrid Power Plan	Pond 004	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	New Madrid
511	Northeast Power Statio	NE Plant Pond	Pond	Austin Utilities	https://www.austinutiliti	MN	Austin
536	Paradise Fossil Plant	Slag Stilling Pond 2C	Pond	Tennessee Valley Authority	https://www.tva.gov/Env	KY	Drakesboro

	A	B	C	D	E	F	G
537	Pawnee Station	Ash Water Recovery P	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Brush
538	Pawnee Station	Bottom Ash Storage P	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Brush
543	Petersburg Generating S	Pond C	Pond	Indianapolis Power & Ligh	http://ccr-petersburg.cor	IN	Petersburg
550	Plant Gadsden	Inactive CCR Surface I	Pond	Alabama Power	https://www.alabamapov	AL	Gadsden
555	Plant Hammond	Ash Pond 3	Pond	Georgia Power Company	https://www.georgiapow	GA	Rome
556	Plant Jack McDonough	Ash Pond 2	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
557	Plant Jack McDonough	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
558	Plant Jack McDonough	Ash Pond 3	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
559	Plant Jack McDonough	Ash Pond 4	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
562	Plant McManus	AP-1, inactive	Pond	Georgia Power Company	https://www.georgiapow	GA	Brunswick
571	Plant Watson	Ash Pond 1	Pond	Mississippi Power	http://www.mississippip(	MS	Gulfport
572	Plant Yates	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
573	Plant Yates	Ash Pond A	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
583	Possum Point Power Sta	Pond A	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
584	Possum Point Power Sta	Pond B	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
585	Possum Point Power Sta	Pond C	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
586	Possum Point Power Sta	Pond E	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
593	Prairie Creek Generating	PCS Discharge Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
594	Prairie Creek Generating	PCS Pond 1	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
595	Prairie Creek Generating	PCS Pond 2	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
596	Prairie Creek Generating	PCS Pond 3	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
597	Prairie Creek Generating	PCS Pond 4	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
598	Prairie Creek Generating	PCS Pond 5	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
599	Prairie Creek Generating	PCS Pond 6	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
600	Prairie Creek Generating	PCS Pond 7	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Cedar Rapids
604	R.D. Morrow, Sr. Genera	Emergency Scrubber S	Pond	Cooperative Energy	https://cooperativeenerg	MS	Purvis
605	R.D. Morrow, Sr. Genera	Scrubber Supply Pond	Pond	Cooperative Energy	https://cooperativeenerg	MS	Purvis
615	Reid Gardner Generatin	SI B-2	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
616	Reid Gardner Generatin	SI B-3	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
617	Reid Gardner Generatin	SI E-1	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
621	Reid Gardner Generatin	SI B-1	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
652	Sibley Generating Static	Slag Settling Impound	Pond	Evergy	https://www.evergy.com	MO	Sibley

	A	B	C	D	E	F	G
662	St. Clair Power Plant	Scrubber Impoundme	Pond	DTE Electric Co.	https://newlook.dteenerg	MI	East China Twp
665	Stanton Station	Bottom Ash CCR Surfa	Pond	Great River Energy	http://ccr.greatriverenerg	ND	Stanton
666	Sunbury	Ash Basin No. 1	Pond	Sunbury Generation, L.P.	http://sunburygeneratior	PA	Shamokin Dam
668	Sutherland Generating S	Main Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
669	Sutherland Generating S	North Primary Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
670	Sutherland Generating S	Polishing Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
671	Sutherland Generating S	South Primary Pond	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	IA	Marshalltown
672	Syl Laskin Energy Center	Ash Pond Cell E	Pond	Minnesota Power	http://mp-ccr.azurewebsi	MN	Hoyt Lakes
675	Tecumseh Energy Cente	Bottom Ash Settling P	Pond	Evergy	https://www.evergy.com	KS	Tecumseh
679	Thomas Hill Energy Cent	Cell 2 West	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	Clifton Hill
687	Valmont Station	CCR Impoundment 3A	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
688	Valmont Station	CCR Impoundment 3E	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
689	Valmont Station	EPRI Ash Settling Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
710	Wateree Generating Sta	Ash Pond	Pond	Dominion Energy	https://www.dominioner	SC	Eastover
734	Winyah Generating Stat	Slurry Pond 2	Pond	Santee Cooper	https://www.santeecoop	SC	Georgetown

	H	I	J	K	L	M
1	**Closure Status**	Proposed or Actual Closure Method	Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI)	Appendix III Alternative Source Demonstration (ASD)?	**Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)**	**Appendix IV Alternative Source Demonstration?**
6	Closed	Removal	Yes	No	No	NA - no SSL
18	Closed, no certificatio	Removal	Yes	No	Yes	No
19	Closed	In Place & Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
24	Closed	In Place	Yes	No	Yes	No
25	Closed	In Place	Yes	No	Yes	No
26	Closed	In Place	Yes	No	Yes	No
35	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
36	Closed	Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
43	Closed	Removal	Yes	No	No	NA - no SSL
44	Closed	In Place	Yes	No	Yes	Yes
46	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
48	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
49	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
50	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
51	Closed	In Place & Removal	Yes	No	In Progress	No
52	Closed	In Place	Yes	No	In Progress	No
53	Closed	In Place	Yes	No	In Progress	No
59	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
65	Closed	Removal	Yes	No	No	NA - no SSL
66	Closed	Removal	Yes	No	No	NA - no SSL
67	Closed	Removal	Yes	No	No	NA - no SSL
68	Closed, no certificatio	Removal	Yes	No	Yes	No
70	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL
80	Closed, no certificatio	In Place & Removal	Yes	No	Yes	No
92	Closed	In Place	Yes	No	Yes	No
104	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL
105	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL

	H	I	J	K	L	M
106	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL
107	Closed, no certificatio	Removal	Yes	No	No	NA - no SSL
112	Closed	Removal	Yes	No	No	NA - no SSL
113	Closed	Removal	Yes	No	No	NA - no SSL
128	Closed	In Place	Yes	No	Yes	No
139	Closed	In Place	Yes	No	Yes	No
140	Closed	In Place	Yes	No	Yes	No
151	Closed	In Place	Yes	No	Yes	No
161	Closed	Removal	Yes	No	No	NA - no SSL
175	Closed	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
176	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
177	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
179	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
182	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
185	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
186	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
198	Closed	Removal	Yes	No	Yes	No
211	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
212	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
221	Closed	Removal	Yes	No	Yes	Yes
224	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
225	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
226	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
227	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
235	Closed	In Place & Removal	Yes	No	Yes	No
246	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
249	Closed, no certificatio	Removal	Yes	No	Yes	Yes
259	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
264	Closed	Removal	Yes	No	Yes	No
271	Closed	Removal	Yes	No	Yes	Yes
273	Closed	Removal	Yes	No	Yes	No
277	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW

	H	I	J	K	L	M
303	Closed	In Place	Yes	No	Yes	No
304	Closed	In Place	Yes	No	Yes	No
305	Closed	Removal	Yes	No	Yes	No
309	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
310	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
311	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
331	Closed	Removal	Yes	No	Yes	Yes
332	Closed	Removal	Yes	No	Yes	Yes
333	Closed	Removal	Yes	No	Yes	Yes
337	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
339	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
341	Closed, no certificatior	Removal	Yes	No	Yes	No
343	Closed, no certificatior	Removal	Yes	No	Yes	No
344	Closed	In Place	Yes	No	No	NA - no SSL
350	Closed, no certificatior	In Place	Yes	No	Yes	No
351	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
352	Closed, no certificatior	Removal	Yes	No	Yes	No
354	Closed	In Place	Yes	No	Yes	No
365	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
367	Closed	In Place	Yes	No	No	NA - no SSL
368	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
370	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
377	Closed	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
378	Closed	In Place	No	NA - no SSI	NA - no SSI	NA - no SSI
387	Closed	In Place	Yes	No	Yes	No
389	Closed	In Place	Yes	No	Yes	No
394	Closed, no certificatior	Removal	Yes	No	Yes	No
395	Closed, no certificatior	Removal	Yes	No	Yes	No
396	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
411	Closed, no certificatior	Removal	Yes	No	Yes	No
412	Closed, no certificatior	Removal	Yes	No	Yes	No
413	Closed, no certificatior	Removal	Yes	No	Yes	No

	H	I	J	K	L	M
416	Closed	In Place	Yes	yes	NA - SSI ASD	NA - SSI ASD
417	Closed	In Place	Yes	yes	NA - SSI ASD	NA - SSI ASD
422	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
425	Closed	In Place	Yes	No	No	NA - no SSL
438	Closed	Removal	Yes	No	Yes	Yes
439	Closed	Removal	Yes	No	No	NA - no SSL
444	Closed	In Place	Yes	No	Yes	No
445	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
446	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
454	Closed	Removal	Yes	No	No	NA - no SSL
456	Closed	In Place	Yes	No	Yes	No
457	Closed	Removal	Yes	No	No	NA - no SSL
458	Closed	Removal	Yes	No	No	NA - no SSL
459	Closed	Removal	Yes	No	No	NA - no SSL
460	Closed	In Place	Yes	No	Yes	No
462	Closed	In Place	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
474	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
475	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
482	Closed, no certificatior	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
483	Closed	In Place	Yes	No	Yes	No
484	Closed	In Place	Yes	No	Yes	No
490	Closed, no certificatior	Removal	Yes	No	Yes	No
491	Closed, no certificatior	Removal	Yes	No	Yes	No
492	Closed, no certificatior	Removal	Yes	No	Yes	No
496	Closed	Removal	Yes	No	Yes	Yes
499	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
500	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
502	Closed	Removal	Yes	No	Yes	Yes
505	Closed	In Place	Yes	No	Yes	Yes
506	Closed	Removal	Yes	No	No	NA - no SSL
511	Closed	In Place	NA	NA - No SSI	NA - no SSI	NA - no SSI
536	Closed, no certificatior	In Place	Yes	No	Yes	No

	H	I	J	K	L	M
537	Closed, no certificatior	Removal	Yes	No	Yes	No
538	Closed, no certificatior	Removal	Yes	No	Yes	No
543	Closed	In Place	Yes	No	Yes	No
550	Closed, no certificatior	In Place	Yes	No	Yes	No
555	Closed, no certificatior	In Place	Yes	No	Yes* (state)	Yes
556	Closed, no certificatior	Removal	Yes	No	Yes	No
557	Closed, no certificatior	In Place	Yes	No	Yes	No
558	Closed, no certificatior	In Place	Yes	No	Yes	No
559	Closed, no certificatior	In Place	Yes	No	Yes	No
562	Closed, no certificatior	Removal	Yes	No	Yes	No
571	Closed	In Place	Yes	No	Yes	No
572	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
573	Closed, no certificatior	Removal	Yes	No	Yes	No
583	Closed	Removal	Yes	No	Yes	No
584	Closed	Removal	Yes	No	Yes	No
585	Closed	Removal	Yes	No	Yes	No
586	Closed	Removal	Yes	No	Yes	No
593	Closed	In Place & Removal	Yes	No	Yes	No
594	Closed	In Place & Removal	Yes	No	Yes	No
595	Closed	In Place & Removal	Yes	No	Yes	No
596	Closed	In Place & Removal	Yes	No	Yes	No
597	Closed	In Place & Removal	Yes	No	Yes	No
598	Closed	In Place & Removal	Yes	No	Yes	No
599	Closed	In Place & Removal	Yes	No	Yes	No
600	Closed	In Place & Removal	Yes	No	Yes	No
604	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
605	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
615	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
616	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
617	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
621	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
652	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI

	H	I	J	K	L	M
662	Closed	Removal	Failure to Post - No GWM Rep	Failure to Post - No (	Failure to Post - No GWM Re	Failure to Post - No GW
665	Closed	In Place	Yes	No	No	NA - no SSL
666	Closed	In Place	NA	NA - no SSI	NA - no SSI	NA - no SSI
668	Closed	In Place	Yes	No	Yes	No
669	Closed	In Place	Yes	No	Yes	No
670	Closed	In Place	Yes	No	Yes	No
671	Closed	In Place	Yes	No	Yes	No
672	Closed	In Place	Yes	Yes	NA - SSI ASD	NA - SSI ASD
675	Closed	Removal	Yes	No	Yes	Yes
679	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
687	Closed, no certificatior	Removal	Yes	No	Yes	No
688	Closed, no certificatior	Removal	Yes	No	Yes	No
689	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
710	Closed, no certificatior	Removal	Yes	No	Yes	No
734	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL

	N	O	P	Q	R	S
1	**Industry-Identified Appendix IV Contaminants**	**Stage of GW Monitoring or CCR Rule Implementation**	**Unit Uses Intrawell Monitoring?**	**Groundwater Contamination Summary**	Date of Initiation of Assessment of Corrective Measures (ACM)	**Date of Completion of Assessment of Corrective Measures (ACM)**
6	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
18	cobalt, radium 226 and radi	Corrective Action	Not Found	Contamination from cobalt, radiu	1/14/2019	4/10/2019
19	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
24	lithium	Corrective Action	Not Found	Contamination from lithium requ	5/8/2019	9/5/2019, r. 11/15/2(
25	lithium	Corrective Action	Not Found	Contamination from lithium requ	5/8/2019	9/5/2019, r. 11/15/2(
26	lithium	Corrective Action	Not Found	Contamination from lithium requ	5/8/2019	9/5/2019, r. 11/15/2(
35	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
36	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
43	NA - no SSL	Assessment Monitoring	Yes	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
44	beryllium, cobalt, lithium	Assessment Monitoring	Yes	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
46	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
48	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
49	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
50	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
51	lithium and arsenic exceedar	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
52	lithium and arsenic exceedar	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
53	lithium and arsenic exceedar	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
59	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
65	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
66	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
67	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
68	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	4/4/2020	9/1/2020
70	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
80	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	10/12/2020	1/8/2021
92	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	10/8/2020	12/21/2020
104	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
105	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
106	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
107	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
112	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
113	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
128	barium, cobalt, lithium, mo	Corrective Action	Not Found	Contamination from barium, cob	10/13/2019	12/12/2019
139	cobalt, lithium	Corrective Action	Not Found	Contamination from cobalt, lithi	5/8/2019	7/8/2019
140	arsenic, cobalt	Corrective Action	Not Found	Contamination from arsenic, cob	4/15/2019	7/15/2019
151	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	2/14/2019	4/15/2019
161	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
175	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
176	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
177	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
179	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
182	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
185	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
186	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
198	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	4/10/2019
211	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
212	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
221	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
224	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
225	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
226	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
227	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
235	molybdenum, lithium	Corrective Action	Not Found	Contamination from molybdenur	10/30/2020	2/xx/2021
246	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
249	molybdenum	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
259	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
264	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	2/26/2019	7/3/2019
271	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
273	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	5/7/2020	10/1/2020
277	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
303	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	5/8/2019	9/5/2019
304	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	5/8/2019	9/5/2019
305	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	5/8/2019	9/5/2019
309	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
310	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
311	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
331	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
332	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
333	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
337	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
339	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
341	cobalt, fluoride, lithium	Corrective Action	Not Found	Contamination from cobalt, fluor	2/8/2019	None Posted
343	beryllium, lithium	Corrective Action	Not Found	Contamination from beryllium, li	None Posted	9/XX/2019
344	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
350	arsenic, boron, vanadium	Corrective Action	Not Found	Contamination from arsenic, bor	None Posted	9/XX/2019
351	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
352	arsenic, selenium	Corrective Action	Not Found	Contamination from arsenic, sele	None Posted	9/XX/2019
354	arsenic, cadium, cobalt, fluo	Corrective Action	Not Found	Contamination from arsenic, cadi	3/12/2019	5/XX/2019
365	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
367	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
368	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
370	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
377	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
378	NA - no SSI	Detection Monitoring	Yes	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
387	cobalt, arsenic, lithium, mol	Corrective Action	Not Found	Contamination from cobalt, arser	No Date on Doc	1/8/2021
389	cobalt	Corrective Action	Not Found	Contamination from cobalt requi	12/10/2020	1/8/2021
394	antimony, arsenic, cobalt, li	Corrective Action	Not Found	Contamination from antimony, a	1/14/2019	4/10/2019
395	antimony, arsenic, cobalt, li	Corrective Action	Not Found	Contamination from antimony, a	1/14/2019	4/10/2019
396	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
411	arsenic, fluouride, molybder	Corrective Action	Not Found	Contamination from arsenic, fluo	11/11/2020	3/11/2021
412	arsenic, molybdenum, lithiu	Corrective Action	Not Found	Contamination from arsenic, mol	11/11/2020	3/11/2021
413	arsenic, molybdenum, lithiu	Corrective Action	Not Found	Contamination from arsenic, mol	11/11/2020	3/11/2021

	N	O	P	Q	R	S
416	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
417	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
422	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
425	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
438	antimony, radium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
439	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
444	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	<1/31/2019	5/17/2019
445	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
446	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
454	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
456	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	2/26/2019	5/28/2019
457	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
458	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
459	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
460	Lithium, Molydenum	Corrective Action	Not Found	Contamination from Lithium, Mo	11/11/2020	3/11/2020
462	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
474	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
475	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
482	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
483	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	3/12/2019	5/XX/2019
484	cobalt, lithium, radium 226	Corrective Action	Not Found	Contamination from cobalt, lithi	3/12/2019	5/XX/2019
490	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
491	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
492	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
496	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
499	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
500	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
502	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
505	molybdenum	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
506	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
511	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
536	arsenic	Corrective Action	Not Found	Contamination from arsenic requ	4/15/2019	7/15/2019

	N	O	P	Q	R	S
537	lithium	Corrective Action	Not Found	Contamination from lithium requ	No Date on Doc	1/27/2021
538	lithium	Corrective Action	Not Found	Contamination from lithium requ	No Date on Doc	1/27/2021
543	cadmium, cobalt, molybden	Corrective Action	Not Found	Contamination from cadmium, c	4/15/2019	9/2019, r. 10/11/201
550	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lith	5/11/2020	7/XX/2020
555	lithium, molybdenum	Corrective Action	Not Found	Alternate Source Demonstration	7/9/2020	12/xx/2020
556	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	7/9/2020	4/12/2020
557	arsenic, cobalt, molybdenur	Corrective Action	Not Found	Contamination from arsenic, cob	7/9/2020	4/12/2020
558	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	7/9/2020	4/12/2020
559	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	7/9/2020	4/12/2020
562	Arsenic, Lithium	Corrective Action	Not Found	Contamination from Arsenic, Lith	7/9/2020	12/4/2020
571	arsenic, barium, radium, lith	Corrective Action	Not Found	Contamination from arsenic, bari	4/14/2020	8/XX/2020
572	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
573	Beryllium, Cobalt, selenium	Corrective Action	Not Found	Contamination from Beryllium, C	6/12/2019	6/xx/2019
583	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
584	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
585	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
586	boron, cobalt, nickel, zinc, s	Corrective Action	Not Found	Contamination from boron, coba	3/29/2020	8/XX/2020
593	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
594	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
595	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
596	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
597	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
598	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
599	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
600	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	4/15/2019	9/12/2019
604	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
605	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
615	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
616	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
617	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
621	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
652	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
662	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
665	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
666	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
668	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
669	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
670	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
671	lithium	Corrective Action	Not Found	Contamination from lithium requ	2/18/2022	None Posted
672	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
675	arsenic, cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
679	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
687	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	1/31/2019	6/6/2019
688	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	1/31/2019	6/6/2019
689	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
710	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	2/15/2019	6/XX/2019
734	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
1	**Most Recent ACM Update**	**Date of Public Meeting on ACM**	**Has a Final Cleanup Option Been Chosen?**	**Selected Cleanup**
6	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
18	11/19/2021	5/18/2021	No	None Selected
19	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
24	3/5/2020	12/2/2019	No	None Selected
25	3/5/2022	12/2/2019	No	None Selected
26	3/5/2022	12/2/2019	No	None Selected
35	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
36	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
43	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
44	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
46	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
48	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
49	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
50	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
51	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
52	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
53	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
59	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
65	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
66	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
67	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
68	7/27/2021	Unknown	No	None Selected
70	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
80	1/7/2022	Unknown	No	None Selected
92	1/31/2021	Unknown	No	None Selected
104	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
105	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
106	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
107	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
112	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
113	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
128	01/xx/2021	12/19/2019	No	None Selected
139	1/8/2022	10/7/2019	No	None Selected
140	1/14/2022	Unknown	No	None Selected
151	2/8/2021	Unknown	Yes	freshwater flushing with enhanced groundwater captur
161	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
175	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
176	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
177	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
179	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
182	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
185	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
186	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
198	11/19/2021	Unknown	No	None Selected
211	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
212	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
221	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
224	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
225	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
226	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
227	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
235	2/25/2022	Unknown	No	None Selected
246	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
249	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
259	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
264	12/17/2020	9/18/2019	No	None Selected
271	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
273	11/29/2021	Unknown	No	None Selected
277	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
303	3/5/2022	12/17/2019	No	None Selected
304	3/5/2022	12/17/2019	No	None Selected
305	3/5/2022	12/17/2019	No	None Selected
309	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
310	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
311	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
331	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
332	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
333	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
337	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
339	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
341	None Posted	Unknown	No	None Selected
343	1/28/2022	Unknown	No	None Selected
344	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
350	7/30/2021	Unknown	No	None Selected
351	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
352	7/30/2021	Unknown	No	None Selected
354	5/15/2022	7/25/2019	No	None Selected
365	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
367	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
368	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
370	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
377	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
378	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
387	1/7/2022	Unknown	No	None Selected
389	1/7/2022	Unknown	No	None Selected
394	11/19/2021	5/11/2021	No	None Selected
395	11/19/2021	5/11/2021	No	None Selected
396	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
411	9/10/2021	Unknown	No	None Selected
412	9/10/2021	Unknown	No	None Selected
413	9/10/2021	Unknown	No	None Selected

	T	U	V	W
416	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
417	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
422	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
425	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
438	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
439	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
444	8/30/2019	5/31/2019	Yes	Source Control, MNA, Cap
445	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
446	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
454	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
456	12/28/2021	9/9/2019	No	None Selected
457	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
458	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
459	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
460	3/10/2022	Unknown	No	None Selected
462	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
474	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
475	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
482	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
483	5/15/2022	7/22/2019	Yes	Pump and Treat, continued monitoring
484	5/15/2022	7/22/2019	No	None Selected
490	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
491	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
492	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
496	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
499	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
500	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
502	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
505	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
506	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
511	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
536	1/14/2022	Unknown	No	None Selected

	T	U	V	W
537	7/30/2022	Unknown	No	None Selected
538	7/30/2022	Unknown	No	None Selected
543	9/14/2021	Unknown	No	None Selected
550	06/xx/2021	Unknown	No	None Selected
555	8/31/2021	Unknown	No	None Selected
556	7/30/2021	Unknown	No	None Selected
557	2/28/2022	Unknown	No	None Selected
558	2/28/2022	Unknown	No	None Selected
559	2/28/2022	Unknown	No	None Selected
562	2/30/2021	Unknown	No	None Selected
571	9/20/2021	Unknown	No	None Selected
572	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
573	8/31/2021	Unknown	No	None Selected
583	6/8/2022	Unknown	No	None Selected
584	6/8/2022	Unknown	No	None Selected
585	6/8/2022	Unknown	No	None Selected
586	2/16/2022	Unknown	No	None Selected
593	9/10/2021	Unknown	No	None Selected
594	9/10/2021	Unknown	No	None Selected
595	9/10/2021	Unknown	No	None Selected
596	9/10/2021	Unknown	No	None Selected
597	9/10/2021	Unknown	No	None Selected
598	9/10/2021	Unknown	No	None Selected
599	9/10/2021	Unknown	No	None Selected
600	9/10/2021	Unknown	No	None Selected
604	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
605	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
615	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
616	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
617	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
621	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
652	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
662	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
665	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
666	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
668	None Posted	Unknown	No	None Selected
669	None Posted	Unknown	No	None Selected
670	None Posted	Unknown	No	None Selected
671	None Posted	Unknown	No	None Selected
672	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
675	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
679	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
687	7/31/2021	Unknown	No	None Selected
688	7/31/2021	Unknown	No	None Selected
689	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
710	12/18/2020	Unknown	No	None Selected
734	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	X	Y	Z	AA	AB	AC	AD
1	**Total Volume Estimate, CY (2020/2021)**	**Liner Status**	**Impoundment Hazard Rating**	**Location Restriction: Aquifer (257.60)**	**Location Restriction: Wetlands (257.61)**	**Location Restriction: Fault Areas (257.62)**	**Location Restriction: Seismic impact zones (257.63)**
6	0	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
18	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
19	0	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
24	4,839,993	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
25	3,629,995	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
26	1,613,000	Unlined	High	Failure to post	Failure to post	Failure to post	Failure to post
35	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
36	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
43	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
44	1,532,664	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
46	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
48	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
49	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
50	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
51	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
52	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
53	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
59	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
65	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
66	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
67	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
68	240,709	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
70	264,586	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
80	50,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
92	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
104	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
105	0	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
106	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
107	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
112	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
113	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
128	806,665	Unlined	High	Failure to post	Failure to post	Failure to post	Failure to post
139	2,097,330	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
140	3,290,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
151	9,200,000	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
161	0	Unlined	High	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
175	6,140,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
176	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
177	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
179	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
182	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
185	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
186	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
198	0	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
211	4,033,327	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
212	6,049,991	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
221	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
224	31,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
225	54,500	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
226	40,300	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
227	63,800	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
235	1,043,500	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
246	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
249	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
259	6,291,991	Unlined	High	Failure to post	COMPLIANCE	COMPLIANCE	COMPLIANCE
264	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
271	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
273	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
277	675,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post

	X	Y	Z	AA	AB	AC	AD
303	500,133	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
304	701,799	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
305	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
309	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
310	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
311	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
331	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
332	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
333	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
337	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
339	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
341	0	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
343	0	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
344	645,332	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
350	391,500	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
351	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
352	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
354	2,984,662	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
365	14,699,059	Unlined	High	Failure to post	Failure to post	Failure to post	Failure to post
367	660,892	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
368	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
370	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
377	915,815	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
378	520,100	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
387	1,832,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
389	1,071,100	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
394	0	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
395	0	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
396	0	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
411	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
412	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
413	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
416	0	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
417	0	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
422	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
425	872,278	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
438	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
439	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
444	500,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
445	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
446	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
454	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
456	6,786,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
457	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
458	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
459	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
460	470,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
462	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
474	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
475	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
482	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
483	1,681,091	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
484	1,170,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
490	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
491	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
492	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
496	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
499	75,000	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
500	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
502	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
505	2,700,000	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
506	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
511	No Data	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
536	100	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
537	0	Lined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
538	0	Lined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
543	1,129,310	Unlined	Significant	Failure to post	Failure to post	Failure to post	Failure to post
550	1,185,000	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
555	1,230,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
556	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
557	1,400,000	Unlined	Unknown	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
558	1,880,000	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
559	3,028,700	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
562	0	Unlined	Significant	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
571	4,500,000	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
572	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
573	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
583	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
584	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
585	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
586	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
593	0	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
594	0	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
595	0	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
596	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
597	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
598	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
599	16,100	Unlined	Incised	Failure to post	Failure to post	Failure to post	Failure to post
600	16,100	Unlined	Low	Failure to post	Failure to post	Failure to post	Failure to post
604	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
605	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
615	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
616	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
617	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
621	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
652	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
662	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
665	88,000	Lined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
666	1,935,997	Unlined	Unknown	Failure to post	Failure to post	Failure to post	Failure to post
668	34,000	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
669	No Data	Unlined	Incised	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
670	No Data	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
671	No Data	Unlined	Incised	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE	NON-COMPLIANCE
672	757,000	Lined	Low	Failure to post	Failure to post	Failure to post	Failure to post
675	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
679	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
687	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
688	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
689	0	Unlined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
710	0	Unlined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
734	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By

	AE	AF	AG	AH	AI	AJ	AK	AL
1	Location Restriction: Unstable areas (257.64)	Did EPA Identify The Pond as Close To or In Groundwater?	Maximum Remaining Plant Life (estimated years)	Disproportionately Low Income (LI) or POC Community?	3-mi POC (%)	3-mi Low Income (%)	1-mi Radius Population	Estimated Minimum # of Inactive Landfills at this Plant
6	COMPLIANCE	No	0	Yes, LI	6%	20%	89	3
18	Failure to Post - Close	No	0	No	20%	23%	2,531	Unknown
19	Failure to post	No	0	No	16%	21%	565	Unknown
24	Failure to post	Yes	4	Yes, LI	1%	33%	0	1
25	Failure to post	Yes	4	Yes, LI	1%	33%	0	1
26	Failure to post	Yes	4	Yes, LI	1%	33%	0	1
35	Failure to Post - Close	No	3	No	42%	17%	15	1
36	Failure to Post - Close	No	3	No	42%	17%	15	1
43	Failure to Post - Close	No	0	Yes, LI	0%	43%	99	1
44	COMPLIANCE	Yes	0	Yes, LI	0%	43%	99	1
46	Failure to Post - Close	No	5	Yes, LI	6%	32%	0	Unknown
48	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
49	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
50	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
51	Failure to post	Yes	0	No	17%	24%	1,064	Unknown
52	Failure to post	Yes	0	No	17%	24%	1,064	Unknown
53	Failure to post	Yes	0	No	17%	24%	1,064	Unknown
59	Failure to Post - Close	No	14	Yes, LI	9%	32%	83	2
65	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
66	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
67	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
68	Failure to Post - Close	No	0	Yes, Both	40%	29%	82	Unknown
70	Failure to Post - Close	No	0	Yes, Both	40%	29%	82	Unknown
80	Failure to post	No	2	No	11%	33%	592	2
92	Failure to post	No	0	Yes, Both	42%	37%	1,029	2
104	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
105	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
106	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
107	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
112	COMPLIANCE	No	0	No	11%	25%	5,891	Unknown
113	COMPLIANCE	No	0	No	11%	25%	5,891	Unknown
128	Failure to post	Yes	0	Yes, LI	6%	66%	110	2
139	Failure to post	Yes	0	Yes, LI	1%	35%	14	Unknown
140	Failure to post	Yes	0	Yes, LI	12%	37%	73	2
151	COMPLIANCE	No	4	Yes, Both	15%	41%	0	Unknown
161	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	29%	47%	7,586	Unknown
175	Failure to post	No	11	Yes, LI	26%	37%	0	2
176	Failure to Post - Close	No	5	Yes, Both	9%	16%	10	3
177	Failure to Post - Close	No	5	Yes, Both	9%	16%	10	3
179	COMPLIANCE	No	5	Yes, Both	9%	16%	10	3
182	Failure to Post - Close	No	26	Yes, Both	52%	54%	41	2
185	COMPLIANCE	No	5	No	11%	13%	0	1
186	COMPLIANCE	No	5	No	11%	13%	0	1
198	COMPLIANCE	No	0	Yes, LI	35%	40%	853	Unknown
211	Failure to post	Yes	0	Yes, LI	3%	31%	0	Unknown
212	Failure to post	Yes	0	Yes, LI	3%	31%	0	Unknown
221	COMPLIANCE	No	5	Yes, LI	5%	35%	33	Unknown
224	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
225	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
226	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
227	Failure to post	Yes	1	Yes, Both	26%	30%	5,174	1
235	COMPLIANCE	Yes	5	No	13%	21%	0	Unknown
246	Failure to Post - Close	No	Not in GEM Dataset	Yes, LI	3%	27%	110	Unknown
249	Failure to Post - Close	No	0	Yes, Both	65%	58%	2,571	11
259	COMPLIANCE	Yes	5	No	3%	28%	67	Unknown
264	Failure to Post - Close	No	5	Yes, LI	7%	38%	145	Unknown
271	Failure to Post - Close	No	14	Yes, LI	7%	38%	0	1
273	Failure to Post - Close	No	14	Yes, LI	7%	38%	0	1
277	Failure to post	No	Not in GEM Dataset	Yes, LI	4%	36%	48	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
303	Failure to post	Yes	0	Yes, Both	52%	38%	5	1
304	Failure to post	No	0	Yes, Both	52%	38%	5	1
305	Failure to Post - Close	No	0	Yes, Both	52%	38%	5	1
309	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
310	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
311	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
331	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
332	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
333	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
337	Failure to Post - Close	No	0	No	9%	23%	2,517	Unknown
339	Failure to Post - Close	No	0	No	9%	23%	2,517	Unknown
341	COMPLIANCE	No	0	No	9%	26%	2,408	Unknown
343	COMPLIANCE	No	0	Yes, LI	12%	33%	32	Unknown
344	Failure to post	No	29	Yes, LI	11%	43%	12	Unknown
350	COMPLIANCE	No	4	No	9%	21%	166	6
351	COMPLIANCE	No	4	No	9%	21%	166	6
352	COMPLIANCE	No	4	No	9%	21%	166	6
354	Failure to post	No	16	N/A	No Populati	No Populatio	0	Unknown
365	Failure to post	Yes	5	Yes, LI	4%	34%	1,698	1
367	Failure to post	Yes	0	Yes, LI	5%	46%	58	2
368	Failure to Post - Close	No	29	Yes, LI	15%	31%	431	1
370	Failure to Post - Close	No	29	Yes, LI	15%	31%	431	1
377	Failure to post	Yes	0	Yes, LI	7%	33%	267	2
378	COMPLIANCE	Yes	0	Yes, LI	7%	33%	267	2
387	Failure to post	Yes	5	No	10%	31%	468	1
389	Failure to post	Yes	5	No	10%	31%	468	1
394	NON-COMPLIANCE	No	0	Yes, Both	58%	50%	0	Unknown
395	NON-COMPLIANCE	No	0	Yes, Both	58%	50%	0	Unknown
396	COMPLIANCE	No	18	Yes, LI	1%	35%	0	Unknown
411	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
412	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
413	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2

	AE	AF	AG	AH	AI	AJ	AK	AL
416	Failure to post	No	5	Yes, LI	2%	31%	0	1
417	Failure to post	No	5	Yes, LI	2%	31%	0	1
422	COMPLIANCE	No	40	No	13%	31%	5	Unknown
425	COMPLIANCE	Yes	1	Yes, LI	10%	32%	86	Unknown
438	COMPLIANCE	No	8	Yes, LI	31%	33%	0	Unknown
439	COMPLIANCE	No	8	Yes, LI	31%	33%	0	Unknown
444	Failure to post	No	1	No	7%	18%	897	Unknown
445	Failure to Post - Close	No	0	Yes, Both	63%	37%	872	1
446	Failure to Post - Close	No	0	Yes, Both	63%	37%	872	1
454	COMPLIANCE	No	7	Yes, Both	14%	41%	1,595	2
456	COMPLIANCE	Yes	7	Yes, Both	14%	41%	1,595	2
457	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
458	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
459	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
460	Failure to post	Yes	0	Yes, LI	10%	35%	817	Unknown
462	Failure to post	Yes	Not in GEM Dataset	No	9%	10%	568	Unknown
474	COMPLIANCE	No	0	Yes, LI	4%	41%	0	1
475	COMPLIANCE	No	0	Yes, LI	4%	41%	0	1
482	Failure to Post - Close	No	2	Yes, Both	42%	36%	1	Unknown
483	Failure to post	Yes	4	No	9%	21%	0	Unknown
484	Failure to post	Yes	4	No	9%	21%	0	Unknown
490	COMPLIANCE	No	5	No	3%	16%	2	5
491	COMPLIANCE	No	5	No	3%	16%	2	5
492	COMPLIANCE	No	5	No	3%	16%	2	5
496	COMPLIANCE	No	5	Yes, Both	50%	37%	0	2
499	Failure to post	Yes	0	Yes, LI	3%	35%	382	1
500	Failure to Post - Close	No	0	Yes, LI	3%	35%	382	1
502	COMPLIANCE	No	0	Yes, LI	9%	38%	933	Unknown
505	Failure to post	Yes	5	Yes, Both	35%	59%	0	Unknown
506	COMPLIANCE	No	5	Yes, Both	35%	59%	0	Unknown
511	Failure to post	Yes	Not in GEM Dataset	Yes, Both	31%	38%	11,115	1
536	COMPLIANCE	No	0	Yes, LI	0%	0%	0	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
537	Failure to Post - Close	No	7	Yes, LI	23%	26%	19	Unknown
538	Failure to Post - Close	No	7	Yes, LI	23%	26%	19	Unknown
543	Failure to post	Yes	5	No	4%	22%	42	Unknown
550	COMPLIANCE	Yes	0	Yes, Both	55%	51%	2,556	Unknown
555	COMPLIANCE	Yes	0	Yes, LI	3%	32%	15	Unknown
556	COMPLIANCE	No	0	Yes, POC	56%	22%	7,132	Unknown
557	COMPLIANCE	Yes	0	Yes, POC	56%	22%	7,132	Unknown
558	COMPLIANCE	Yes	0	Yes, POC	56%	22%	7,132	Unknown
559	COMPLIANCE	Yes	0	Yes, POC	56%	22%	7,132	Unknown
562	COMPLIANCE	No	0	Yes, LI	24%	29%	614	Unknown
571	Failure to post	Yes	0	Yes, Both	37%	38%	1,517	1
572	COMPLIANCE	No	0	No	13%	28%	81	2
573	COMPLIANCE	No	0	No	13%	28%	81	2
583	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
584	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
585	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
586	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
593	Failure to post	No	4	Yes, Both	20%	34%	1,116	Unknown
594	Failure to post	No	4	Yes, Both	20%	34%	1,116	Unknown
595	Failure to post	No	4	Yes, Both	20%	34%	1,116	Unknown
596	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
597	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
598	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
599	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
600	Failure to post	Yes	4	Yes, Both	20%	34%	1,116	Unknown
604	COMPLIANCE	No	0	Yes, POC	31%	33%	65	3
605	COMPLIANCE	No	0	Yes, POC	31%	33%	65	3
615	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
616	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
617	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
621	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
652	COMPLIANCE	No	0	No	4%	26%	290	1

	AE	AF	AG	AH	AI	AJ	AK	AL
662	Failure to Post - Close	No	0	No	5%	21%	361	Unknown
665	COMPLIANCE	No	0	Yes, LI	2%	29%	3	2
666	Failure to post	No	0	Yes, LI	8%	37%	2,265	Unknown
668	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
669	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
670	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
671	NON-COMPLIANCE	Yes	0	Yes, Both	48%	47%	5	2
672	Failure to post	No	0	Yes, LI	2%	49%	1,381	Unknown
675	COMPLIANCE	No	0	No	16%	9%	313	1
679	Failure to Post - Close	No	5	No	9%	30%	0	1
687	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
688	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
689	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
710	Failure to Post - Close	No	7	Yes, Both	87%	41%	3	Unknown
734	Failure to Post - Close	No	6	Yes, Both	37%	31%	97	Unknown

	AM	AN	AO	AP
1	**2022 EIP Contamination Summary**	**2022 EIP Number of App. IV Contaminants Exceeding Federal Standards**	**Overall EIP Contamination Ranking**	**Ashtracker**
6	Antimony (x4), Arsenic (x1), Boron (x69), Coba	6	47	https://ashtracker.org/facility/558/some
18	Boron (x5), Cobalt (x17), Radium 226+228 (x1	4	99	https://ashtracker.org/facility/148/ashev
19	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
24	Boron (x3), Lithium (x3), Molybdenum (x1), Su	4	192	https://ashtracker.org/facility/149/baldv
25	Boron (x3), Lithium (x3), Molybdenum (x1), Su	4	192	https://ashtracker.org/facility/149/baldv
26	Boron (x3), Lithium (x3), Molybdenum (x1), Su	4	192	https://ashtracker.org/facility/149/baldv
35	Molybdenum (x2), Radium 226+228 (x7)	2	203	https://ashtracker.org/facility/152/big-b
36	Molybdenum (x2), Radium 226+228 (x7)	2	203	https://ashtracker.org/facility/152/big-b
43	Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu	6	111	https://ashtracker.org/facility/314/big-sa
44	Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu	6	111	https://ashtracker.org/facility/314/big-sa
46	Boron (x2), Cobalt (x1), Sulfate (x3)	3	228	https://ashtracker.org/facility/463/big-st
48	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
49	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
50	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
51	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
52	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
53	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
59	Arsenic (x3), Boron (x3), Molybdenum (x1), Sul	4	190	https://ashtracker.org/facility/490/bosw
65	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
66	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
67	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
68	Boron (x1), Cobalt (x6), Lithium (x10), Molybd	4	142	https://ashtracker.org/facility/233/brem
70	Boron (x1), Cobalt (x6), Lithium (x10), Molybd	4	142	https://ashtracker.org/facility/233/brem
80	Arsenic (x7), Boron (x9), Cobalt (x2), Lithium (x	6	101	https://ashtracker.org/facility/156/bull-r
92	Arsenic (x2), Boron (x2), Lithium (x3), Sulfate (x	4	212	https://ashtracker.org/facility/158/cane-
104	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
105	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc

	AM	AN	AO	AP
106	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
107	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
112	Boron (x1), Lithium (x1), Molybdenum (x2)	3	250	https://ashtracker.org/facility/162/chesv
113	Boron (x1), Lithium (x1), Molybdenum (x2)	3	250	https://ashtracker.org/facility/162/chesv
128	Barium (x2), Cobalt (x2), Lithium (x4), Molybde	4	193	No Page
139	Arsenic (x3), Boron (x6), Cadmium (x1), Cobalt	7	59	https://ashtracker.org/facility/88/coffeer
140	Arsenic (x4), Boron (x2), Cobalt (x4)	3	199	https://ashtracker.org/facility/164/colbe
151	Boron (x47), Cobalt (x13), Lithium (x28), Moly	7	27	https://ashtracker.org/facility/165/colst
161	Boron (x1), Sulfate (x1), Thallium (x2)	3	248	https://ashtracker.org/facility/562/colur
175	Lithium (x14), Radium 226+228 (x1)	2	161	https://ashtracker.org/facility/406/coror
176	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
177	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
179	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
182	Beryllium (x4), Boron (x12), Cobalt (x15), Lithi	6	95	https://ashtracker.org/facility/394/cross
185	Arsenic (x144), Boron (x3), Lithium (x10), Moly	6	22	https://ashtracker.org/facility/383/cryst
186	Arsenic (x144), Boron (x3), Lithium (x10), Moly	6	22	https://ashtracker.org/facility/383/cryst
198	Arsenic (x3), Cobalt (x1), Lithium (x3)	3	201	https://ashtracker.org/facility/170/dan-r
211	Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2	4	154	https://ashtracker.org/facility/280/duck-
212	Arsenic (x2), Cobalt (x6), Lead (x6), Lithium (x2	4	154	https://ashtracker.org/facility/280/duck-
221	Lithium (x15), Sulfate (x2)	2	158	https://ashtracker.org/facility/62/east-be
224	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
225	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
226	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
227	Arsenic (x2), Boron (x5), Cobalt (x1), Lithium (x	5	66	https://ashtracker.org/facility/366/edgev
235	Arsenic (x9), Boron (x27), Cobalt (x1), Lithium	6	61	https://ashtracker.org/facility/410/fb-cu
246	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
249	Arsenic (x6), Boron (x11), Cobalt (x2), Lithium	6	86	https://ashtracker.org/facility/412/gallag
259	Arsenic (x3), Boron (x2), Cobalt (x23), Fluoride	7	81	https://ashtracker.org/facility/61/genera
264	Antimony (x1), Arsenic (x2), Beryllium (x1), Bor	12	12	https://ashtracker.org/facility/315/ghen
271	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
273	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
277	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated

	AM	AN	AO	AP
303	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
304	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
305	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
309	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/huds
310	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/huds
311	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/huds
331	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/jame
332	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/jame
333	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/jame
337	No contaminants exceeding	0	270	https://ashtracker.org/facility/329/jame
339	No contaminants exceeding	0	270	https://ashtracker.org/facility/329/jame
341	Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid	6	23	https://ashtracker.org/facility/483/jb-sin
343	Arsenic (x8), Beryllium (x3), Boron (x2), Cobalt	8	128	https://ashtracker.org/facility/171/de-ka
344	Boron (x1), Lithium (x2), Molybdenum (x12), S	4	152	https://ashtracker.org/facility/304/jeffre
350	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
351	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
352	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
354	Antimony (x1), Arsenic (x4), Boron (x9), Cadmi	13	4	https://ashtracker.org/facility/339/jim-b
365	Cobalt (x4), Molybdenum (x3)	2	196	https://ashtracker.org/facility/65/john-e
367	Lithium (x1)	1	262	https://ashtracker.org/facility/189/john-
368	Antimony (x1)	1	249	https://ashtracker.org/facility/330/john-
370	Antimony (x1)	1	249	https://ashtracker.org/facility/330/john-
377	Cobalt (x1), Lithium (x2), Thallium (x1)	3	234	https://ashtracker.org/facility/485/jr-wh
378	Cobalt (x1), Lithium (x2), Thallium (x1)	3	234	https://ashtracker.org/facility/485/jr-wh
387	Arsenic (x16), Boron (x1), Cobalt (x20), Lithium	6	82	https://ashtracker.org/facility/192/kings
389	Arsenic (x16), Boron (x1), Cobalt (x20), Lithium	6	82	https://ashtracker.org/facility/192/kings
394	Arsenic (x44), Boron (x2), Cobalt (x4), Lithium (	5	60	https://ashtracker.org/facility/210/sutto
395	Arsenic (x44), Boron (x2), Cobalt (x4), Lithium (	5	60	https://ashtracker.org/facility/210/sutto
396	Antimony (x1), Boron (x1), Cobalt (x1), Lithium	5	109	https://ashtracker.org/facility/309/la-cyg
411	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
412	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
413	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre

	AM	AN	AO	AP
416	Arsenic (x1), Boron (x2), Fluoride (x1), Lithium	6	172	https://ashtracker.org/facility/193/lelan
417	Arsenic (x1), Boron (x2), Fluoride (x1), Lithium	6	172	https://ashtracker.org/facility/193/lelan
422	Boron (x3), Sulfate (x2)	2	215	https://ashtracker.org/facility/263/limes
425	Molybdenum (x1), Sulfate (x1)	2	244	https://ashtracker.org/facility/381/louis
438	Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x	6	148	https://ashtracker.org/facility/195/mayo
439	Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x	6	148	https://ashtracker.org/facility/195/mayo
444	Arsenic (x2), Boron (x13), Lithium (x4), Molybd	5	112	https://ashtracker.org/facility/501/mera
445	Cobalt (x1)	1	238	https://ashtracker.org/facility/553/merc
446	Cobalt (x1)	1	238	https://ashtracker.org/facility/553/merc
454	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
456	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
457	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
458	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
459	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
460	Molybdenum (x23), Sulfate (x1)	2	138	https://ashtracker.org/facility/539/milto
462	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
474	Arsenic (x1), Boron (x4), Cobalt (x18), Thallium	4	137	https://ashtracker.org/facility/503/mont
475	Arsenic (x1), Boron (x4), Cobalt (x18), Thallium	4	137	https://ashtracker.org/facility/503/mont
482	No contaminants exceeding	0	277	https://ashtracker.org/facility/564/musk
483	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
484	Antimony (x2), Arsenic (x10), Barium (x1), Bery	15	3	https://ashtracker.org/facility/334/naug
490	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
491	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
492	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
496	Boron (x1)	1	266	https://ashtracker.org/facility/547/nearr
499	Boron (x2), Molybdenum (x1), Thallium (x1)	3	221	https://ashtracker.org/facility/368/nelso
500	Boron (x2), Molybdenum (x1), Thallium (x1)	3	221	https://ashtracker.org/facility/368/nelso
502	Arsenic (x372), Boron (x4), Cobalt (x5), Lithium	6	6	https://ashtracker.org/facility/337/new-
505	Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1)	5	41	https://ashtracker.org/facility/505/new-
506	Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1)	5	41	https://ashtracker.org/facility/505/new-
511	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
536	Arsenic (x9), Boron (x21), Molybdenum (x1)	3	113	https://ashtracker.org/facility/201/parad

	AM	AN	AO	AP
537	Lithium (x4), Sulfate (x10)	2	169	https://ashtracker.org/facility/324/pawn
538	Lithium (x4), Sulfate (x10)	2	169	https://ashtracker.org/facility/324/pawn
543	Arsenic (x6), Beryllium (x1), Boron (x18), Cadm	9	11	https://ashtracker.org/facility/318/peter
550	Arsenic (x82), Cobalt (x9), Lithium (x2), Sulfate	4	40	https://ashtracker.org/facility/543/gadsc
555	Arsenic (x38), Beryllium (x1), Boron (x10), Cob	8	35	https://ashtracker.org/facility/243/plant
556	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
557	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
558	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
559	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
562	Arsenic (x31), Boron (x1), Lithium (x2), Sulfate	4	107	No Page
571	Arsenic (x52), Barium (x2), Boron (x12), Lithiur	7	34	https://ashtracker.org/facility/563/plant
572	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
573	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
583	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
584	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
585	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
586	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
593	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
594	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
595	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
596	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
597	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
598	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
599	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
600	Arsenic (x14), Boron (x3), Molybdenum (x7)	3	141	https://ashtracker.org/facility/377/prairi
604	Arsenic (x3), Beryllium (x2), Boron (x19), Lead (	8	8	https://ashtracker.org/facility/335/rd-m
605	Arsenic (x3), Beryllium (x2), Boron (x19), Lead (	8	8	https://ashtracker.org/facility/335/rd-m
615	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
616	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
617	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
621	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
652	Arsenic (x20), Boron (x3), Molybdenum (x30)	3	84	https://ashtracker.org/facility/509/sibley

	AM	AN	AO	AP
662	Boron (x1), Lithium (x2)	2	218	https://ashtracker.org/facility/484/st-cla
665	Arsenic (x17), Boron (x2), Lead (x1), Molybdenu	4	147	https://ashtracker.org/facility/351/stant
666	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
668	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
669	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
670	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
671	Arsenic (x1), Boron (x1), Sulfate (x1)	3	240	https://ashtracker.org/facility/541/suthe
672	No contaminants exceeding	0	289	https://ashtracker.org/facility/560/syl-la
675	Arsenic (x10), Cobalt (x4), Sulfate (x2)	3	164	https://ashtracker.org/facility/308/tecur
679	Sulfate (x5)	1	229	https://ashtracker.org/facility/515/thom
687	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
688	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
689	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
710	Arsenic (x113), Boron (x1), Cobalt (x2), Lithium	4	30	https://ashtracker.org/facility/48/watere
734	Arsenic (x62), Boron (x7), Lithium (x10), Mercu	7	37	https://ashtracker.org/facility/402/winy

	AQ	AR	AS
1	**Congressional District**	**Lat**	**Long**
6	NY27	43.36416667	-78.60888889
18	NC11	35.4714	-82.5431
19	NJ2	39.29	-74.6339
24	IL12	38.205	-89.855
25	IL12	38.205	-89.855
26	IL12	38.205	-89.855
35	FL16	27.7944	-82.4036
36	FL16	27.7944	-82.4036
43	KY5	38.17232	-82.616606
44	KY5	38.17232	-82.616606
46	SD	45.3047	-96.5103
48	MN2	44.8114426	-93.2505219
49	MN2	44.8114426	-93.2505219
50	MN2	44.8114426	-93.2505219
51	MO5	39.0919	-94.3261
52	MO5	39.0919	-94.3261
53	MO5	39.0919	-94.3261
59	MN8	47.2603	-93.6531
65	MA4	41.7125	-71.1914
66	MA4	41.7125	-71.1914
67	MA4	41.7125	-71.1914
68	VA5	37.7089	-78.2878
70	VA5	37.7089	-78.2878
80	TN3	36.0211	-84.1567
92	KY3	38.1828	-85.8894
104	CO7	39.8093	-104.9603
105	CO7	39.8093	-104.9603

	AQ	AR	AS
106	CO7	39.8093	-104.9603
107	CO7	39.8093	-104.9603
112	PA17	40.5367	-79.7942
113	PA17	40.5367	-79.7942
128	VA9	36.9333	-82.1997
139	IL15	39.0586	-89.4031
140	AL4	34.7439	-87.8486
151	MT	46.2329	-106.7332
161	MO4	38.9658	-92.3175
175	AZ1	34.5778	-109.2717
176	ND	47.2217	-101.8139
177	ND	47.2217	-101.8139
179	ND	47.2217	-101.8139
182	SC6	33.3692	-80.1119
185	FL11	28.9594	-82.7003
186	FL11	28.9594	-82.7003
198	NC6	36.4861	-79.7244
211	IL17	40.4663	-89.9841
212	IL17	40.4663	-89.9841
221	KY4	38.9031	-84.8511
224	WI6	43.715	-87.7094
225	WI6	43.715	-87.7094
226	WI6	43.715	-87.7094
227	WI6	43.715	-87.7094
235	IN8	37.91	-87.3267
246	MN1	43.672355	-94.708033
249	IN9	38.2636	-85.8381
259	OH6	38.9347	-82.1158
264	KY4	38.7497	-85.035
271	IN8	38.3722	-87.7661
273	IN8	38.3722	-87.7661
277	IL12	37.657519	-89.511394

	AQ	AR	AS
303	IL16	41.3017	-89.3136
304	IL16	41.3017	-89.3136
305	IL16	41.3017	-89.3136
309	NJ8	40.7478	-74.0719
310	NJ8	40.7478	-74.0719
311	NJ8	40.7478	-74.0719
331	MI2	42.7956	-86.1133
332	MI2	42.7956	-86.1133
333	MI2	42.7956	-86.1133
337	MO7	37.1086	-93.2592
339	MO7	37.1086	-93.2592
341	MI2	43.0722	-86.2342
343	MI5	43.6425	-83.8431
344	KS2	39.2853	-96.1086
350	MI2	42.9103	-86.2036
351	MI2	42.9103	-86.2036
352	MI2	42.9103	-86.2036
354	WY	41.75	-108.8
365	WV2	38.4731	-81.8233
367	TN1	36.3767	-82.9639
368	MO7	37.151706	-93.38804
370	MO7	37.151706	-93.38804
377	MI7	41.7917	-83.4486
378	MI7	41.7917	-83.4486
387	TN3	35.8992	-84.5194
389	TN3	35.8992	-84.5194
394	NC7	34.2836	-77.9797
395	NC7	34.2836	-77.9797
396	KS2	38.3472	-94.6389
411	KS2	39.0114	-95.2764
412	KS2	39.0114	-95.2764
413	KS2	39.0114	-95.2764

	AQ	AR	AS
416	ND	47.2819	-101.3194
417	ND	47.2819	-101.3194
422	TX8	31.4108	-96.2617
425	IA2	41.3153	-91.0936
438	NC13	36.5278	-78.8917
439	NC13	36.5278	-78.8917
444	MO2	38.4017	-90.3358
445	NJ4	40.179421	-74.731906
446	NJ4	40.179421	-74.731906
454	KY2	38.0531	-85.91
456	KY2	38.0531	-85.91
457	KY2	38.0531	-85.91
458	KY2	38.0531	-85.91
459	KY2	38.0531	-85.91
460	IA2	41.8117	-90.23
462	MO6	39.32	-94.42
474	MO4	38.3108	-93.9331
475	MO4	38.3108	-93.9331
482	OK2	35.7617	-95.2847
483	WY	41.7572	-110.5986
484	WY	41.7572	-110.5986
490	IA4	42.3167	-96.3667
491	IA4	42.3167	-96.3667
492	IA4	42.3167	-96.3667
496	KS3	39.1714	-94.6958
499	WI3	42.7247	-91.0058
500	WI3	42.7247	-91.0058
502	PA16	40.9378	-80.3681
505	MO8	36.5147	-89.5617
506	MO8	36.5147	-89.5617
511	MN1	43.6691809	-92.9697629
536	KY1	37.2608	-86.9783

	AQ	AR	AS
537	CO4	40.2217	-103.6803
538	CO4	40.2217	-103.6803
543	IN8	38.5267	-87.2525
550	AL3	34.0136	-85.9703
555	GA14	34.2533	-85.3456
556	GA13	33.8244	-84.475
557	GA13	33.8244	-84.475
558	GA13	33.8244	-84.475
559	GA13	33.8244	-84.475
562	GA1	31.215417	-81.546412
571	MS4	30.4408	-89.0265
572	GA3	33.4622	-84.8986
573	GA3	33.4622	-84.8986
583	VA11	38.538853	-77.279449
584	VA11	38.538853	-77.279449
585	VA11	38.538853	-77.279449
586	VA11	38.538853	-77.279449
593	IA2	41.9378	-91.6383
594	IA2	41.9378	-91.6383
595	IA2	41.9378	-91.6383
596	IA2	41.9378	-91.6383
597	IA2	41.9378	-91.6383
598	IA2	41.9378	-91.6383
599	IA2	41.9378	-91.6383
600	IA2	41.9378	-91.6383
604	MS3	31.2194	-89.3933
605	MS3	31.2194	-89.3933
615	NV4	36.6531	-114.6364
616	NV4	36.6531	-114.6364
617	NV4	36.6531	-114.6364
621	NV4	36.6531	-114.6364
652	MO6	39.1778	-94.1861

	AQ	AR	AS
662	MI10	42.7625	-82.4722
665	ND	47.2872	-101.3314
666	PA9	40.83973	-76.823588
668	IA1	42.0472	-92.8627
669	IA1	42.0472	-92.8627
670	IA1	42.0472	-92.8627
671	IA1	42.0472	-92.8627
672	MN8	47.53015	-92.25007
675	KS2	39.0522	-95.5669
679	MO4	39.5531	-92.6392
687	CO2	40.0195	-105.202
688	CO2	40.0195	-105.202
689	CO2	40.0195	-105.202
710	SC6	33.8264	-80.6218
734	SC7	33.3303	-79.3611

	A	B	C	D	E	F	G
1	Name of Plant or Site	CCR Unit	Surface Impoundment (Pond) or Landfill	Operator	URL of Industry CCR Website	State	City
6	AES Somerset LLC	Sludge Stabilization B	Pond	Somerset Operating Comp	https://scoc1.weebly.cor	NY	Barker
18	Asheville Steam Electric	1982 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Arden
35	Big Bend Power Station	Economizer Ash and P	Pond	TECO Energy	https://www.tampaelect	FL	Apollo Beach
36	Big Bend Power Station	West Slag Disposal Po	Pond	TECO Energy	https://www.tampaelect	FL	Apollo Beach
43	Big Sandy Plant	Bottom Ash Pond	Pond	American Electric Power, K	https://www.aep.com/ab	KY	Louisa
46	Big Stone Plant	Slag Pond Area	Pond	Otter Tail Power Company	http://www.ccr-bsp.net/	SD	Big Stone City
48	Black Dog Plant	Inactive Ash Pond 1	Pond	Xcel Energy	https://www.xcelenergy.	MN	Burnsville
49	Black Dog Plant	Inactive Ash Pond 2	Pond	Xcel Energy	https://www.xcelenergy.	MN	Burnsville
50	Black Dog Plant	Inactive Ash Pond 3	Pond	Xcel Energy	https://www.xcelenergy.	MN	Burnsville
59	Boswell Energy Center	Old Bottom Ash Surfa	Pond	Minnesota Power	http://mp-ccr.azurewebsi	MN	Cohasset
65	Brayton Point Power St	Basin A	Pond	Brayton Point LLC	http://www.cdcco.com/	MA	Somerset
66	Brayton Point Power St	Basin B	Pond	Brayton Point LLC	http://www.cdcco.com/	MA	Somerset
67	Brayton Point Power St	Basin C	Pond	Brayton Point LLC	http://www.cdcco.com/	MA	Somerset
68	Bremo Power Station	East Ash Pond, Inactiv	Pond	Dominion Energy	https://www.dominioner	VA	Bremo Bluff
70	Bremo Power Station	West Ash Pond, Inacti	Pond	Dominion Energy	https://www.dominioner	VA	Bremo Bluff
104	Cherokee Station	Center Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.	CO	Denver
105	Cherokee Station	Cooling Tower Retent	Pond	Xcel Energy	https://www.xcelenergy.	CO	Denver
106	Cherokee Station	East Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.	CO	Denver
107	Cherokee Station	West Ash Pond	Pond	Xcel Energy	https://www.xcelenergy.	CO	Denver
112	Cheswick Generating St	Bottom Ash Emergenc	Pond	GenOn	https://www.genon.com/	PA	Cheswick
113	Cheswick Generating St	Bottom Ash Recycle P	Pond	GenOn	https://www.genon.com/	PA	Cheswick
161	Columbia Municipal Po	More's Lake Surface In	Pond	City of Columbia	https://www.como.gov/u	MO	Columbia
176	Coyote Station	Slag Pond	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
177	Coyote Station	Sluice Outfall	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
179	Coyote Station	Nelsen Pond	Pond	Otter Tail Power Company	http://www.ccr-cs.net/	ND	Beulah
182	Cross Generating Statio	Gypsum Pond	Pond	Santee Cooper	https://www.santeecoop	SC	Cross
185	Crystal River Energy Cor	Backup FGD Blowdow	Pond	Duke Energy	https://www.duke-energy	FL	Crystal River

	A	B	C	D	E	F	G
186	Crystal River Energy Cor	Primary FGD Blowdov	Pond	Duke Energy	https://www.duke-energy	FL	Crystal River
198	Dan River Steam Station	Secondary Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Eden
221	East Bend Electric Plant	Ash Basin	Pond	Duke Energy	https://www.duke-energy	KY	Union
246	Fox Lake Generating Sta	Inactive Surface Impo	Pond	Interstate Power and Light	http://ccr.alliantenergy.c	MN	Sherburn
249	Gallagher Generating St	Secondary Settling Po	Pond	Duke Energy	https://www.duke-energy	IN	New Albany
264	Ghent Generating Statio	Reclaim Pond/Gypsur	Pond	Kentucky Utilities Compan	https://lge-ku.com/CCR/C	KY	Ghent
271	Gibson Generating Stati	East Settling Basin	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
273	Gibson Generating Stati	South Settling Basin	Pond	Duke Energy	https://www.duke-energy	IN	Owensville
305	Hennepin Power Station	Hennepin Old West Po	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin
309	Hudson Generating Stat	Bottom Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.(	NJ	Jersey City
310	Hudson Generating Stat	North Fly Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.(	NJ	Jersey City
311	Hudson Generating Stat	South Fly Ash Pond	Pond	HRP Hudson, LLC (formerly	https://www.hilcoredev.(	NJ	Jersey City
331	James DeYoung Power P	Ash Pond 1	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
332	James DeYoung Power P	Ash Pond 2	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
333	James DeYoung Power P	Ash Pond 3	Pond	Holland Board of Public W	https://hollandbpw.com/	MI	Holland
337	James River Power Stati	East Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
339	James River Power Stati	West Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
341	JB Sims Power Generati	Unit 3 Ash Ponds East	Pond	Grand Haven Board of Ligh	https://ghblp.org/enviror	MI	Grand Haven
343	JC Weadock Power Plan	Bottom Ash Pond	Pond	Consumers Energy Co.	https://www.consumerse	MI	Essexville
351	JH Campbell Power Plar	Unit 3 North & 3 Sout	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
352	JH Campbell Power Plar	Units 1-2 North and 1	Pond	Consumers Energy Co.	https://www.consumerse	MI	West Olive
368	John Twitty Energy Cent	East Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
370	John Twitty Energy Cent	West Pond	Pond	City Utilities of Springfield	https://www.cityutilities	MO	Springfield
394	L.V. Sutton Energy Com	1971 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Wilmington
395	L.V. Sutton Energy Com	1984 Ash Basin	Pond	Duke Energy	https://www.duke-energy	NC	Wilmington
396	La Cygne Generating Sta	Bottom Ash Impound	Pond	Evergy	https://www.evergy.com	KS	La Cygne
411	Lawrence Energy Center	Area 2 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
412	Lawrence Energy Center	Area 3 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
413	Lawrence Energy Center	Area 4 Pond	Pond	Evergy	https://www.evergy.com	KS	Lawrence
422	Limestone Electric Gene	Secondary E Pond Uni	Pond	NRG	http://www.nrg.com/leg	TX	Jewett
438	Mayo Steam Electric Pla	FGD Forward Flush Po	Pond	Duke Energy	https://www.duke-energy	NC	Roxboro
439	Mayo Steam Electric Pla	FGD Settling Pond	Pond	Duke Energy	https://www.duke-energy	NC	Roxboro

	A	B	C	D	E	F	G
445	Mercer Generating Stati	North Fly Ash Pond	Pond	HRP Mercer, LLC (formerly	https://www.hilcoredev.(	NJ	Hamilton Township
446	Mercer Generating Stati	South Fly Ash Pond	Pond	HRP Mercer, LLC (formerly	https://www.hilcoredev.(	NJ	Hamilton Township
454	Mill Creek Generating St	Dead Storage Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
457	Mill Creek Generating St	Clearwell Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
458	Mill Creek Generating St	Construction Runoff F	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
459	Mill Creek Generating St	Emergency Pond	Pond	Louisville Gas & Electric Co	https://lge-ku.com/CCR/M	KY	Louisville
474	Montrose Generating St	North Ash Impoundm	Pond	Evergy	https://www.evergy.com	MO	Clinton
475	Montrose Generating St	South Ash Impoundm	Pond	Evergy	https://www.evergy.com	MO	Clinton
482	Muskogee Generating St	Emergency Ash Basin	Pond	OG&E Energy Corp.	https://www.ogeenergy.c	OK	Fort Gibson
490	Neal North Energy Cente	Impoundment 1 N & S	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
491	Neal North Energy Cente	Impoundment 2	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
492	Neal North Energy Cente	Impoundment 3A	Pond	MidAmerican Energy Co.	https://berkshirehathawa	IA	Sergeant Bluff
496	Nearman Creek Power S	Bottom Ash Pond	Pond	Kansas City Board of Public	https://www.bpu.com/cc	KS	Kansas
500	Nelson Dewey Station	WPDES Pond	Pond	Wisconsin Power & Light C	https://ccr.alliantenergy.	WI	Cassville
502	New Castle Generating S	North Ash Pond	Pond	GenOn	https://www.genon.com/	PA	West Pittsburg
506	New Madrid Power Plan	Pond 004	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	New Madrid
537	Pawnee Station	Ash Water Recovery P	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Brush
538	Pawnee Station	Bottom Ash Storage P	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Brush
556	Plant Jack McDonough	Ash Pond 2	Pond	Georgia Power Company	https://www.georgiapow	GA	Smyrna
562	Plant McManus	AP-1, inactive	Pond	Georgia Power Company	https://www.georgiapow	GA	Brunswick
572	Plant Yates	Ash Pond 1	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
573	Plant Yates	Ash Pond A	Pond	Georgia Power Company	https://www.georgiapow	GA	Newman
583	Possum Point Power Sta	Pond A	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
584	Possum Point Power Sta	Pond B	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
585	Possum Point Power Sta	Pond C	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
586	Possum Point Power Sta	Pond E	Pond	Dominion Energy	https://www.dominioner	VA	Dumfries
604	R.D. Morrow, Sr. Genera	Emergency Scrubber S	Pond	Cooperative Energy	https://cooperativeenerg	MS	Purvis
605	R.D. Morrow, Sr. Genera	Scrubber Supply Pond	Pond	Cooperative Energy	https://cooperativeenerg	MS	Purvis
615	Reid Gardner Generatin	SI B-2	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
616	Reid Gardner Generatin	SI B-3	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
617	Reid Gardner Generatin	SI E-1	Pond	NV Energy	http://www.berkshirehat	NV	Moapa
621	Reid Gardner Generatin	SI B-1	Pond	NV Energy	http://www.berkshirehat	NV	Moapa

	A	B	C	D	E	F	G
652	Sibley Generating Static	Slag Settling Impound	Pond	Evergy	https://www.evergy.com	MO	Sibley
662	St. Clair Power Plant	Scrubber Impoundme	Pond	DTE Electric Co.	https://newlook.dteenerg	MI	East China Twp
675	Tecumseh Energy Cente	Bottom Ash Settling P	Pond	Evergy	https://www.evergy.com	KS	Tecumseh
679	Thomas Hill Energy Cent	Cell 2 West	Pond	Associated Electric Coop.	https://www.aeci.org/cle	MO	Clifton Hill
687	Valmont Station	CCR Impoundment 3A	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
688	Valmont Station	CCR Impoundment 3E	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
689	Valmont Station	EPRI Ash Settling Pond	Pond	Xcel Energy	https://www.xcelenergy.(	CO	Boulder
710	Wateree Generating Sta	Ash Pond	Pond	Dominion Energy	https://www.dominioner	SC	Eastover
734	Winyah Generating Stat	Slurry Pond 2	Pond	Santee Cooper	https://www.santeecoop	SC	Georgetown

	H	I	J	K	L	M
1	**Closure Status**	Proposed or Actual Closure Method	Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI)	Appendix III Alternative Source Demonstration (ASD)?	**Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)**	**Appendix IV Alternative Source Demonstration?**
6	Closed	Removal	Yes	No	No	NA - no SSL
18	Closed, no certificatior	Removal	Yes	No	Yes	No
35	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
36	Closed	Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
43	Closed	Removal	Yes	No	No	NA - no SSL
46	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
48	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
49	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
50	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
59	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
65	Closed	Removal	Yes	No	No	NA - no SSL
66	Closed	Removal	Yes	No	No	NA - no SSL
67	Closed	Removal	Yes	No	No	NA - no SSL
68	Closed, no certificatior	Removal	Yes	No	Yes	No
70	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
104	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
105	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
106	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
107	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
112	Closed	Removal	Yes	No	No	NA - no SSL
113	Closed	Removal	Yes	No	No	NA - no SSL
161	Closed	Removal	Yes	No	No	NA - no SSL
176	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
177	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
179	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
182	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
185	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD

	H	I	J	K	L	M
186	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
198	Closed	Removal	Yes	No	Yes	No
221	Closed	Removal	Yes	No	Yes	Yes
246	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
249	Closed, no certificatior	Removal	Yes	No	Yes	Yes
264	Closed	Removal	Yes	No	Yes	No
271	Closed	Removal	Yes	No	Yes	Yes
273	Closed	Removal	Yes	No	Yes	No
305	Closed	Removal	Yes	No	Yes	No
309	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
310	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
311	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
331	Closed	Removal	Yes	No	Yes	Yes
332	Closed	Removal	Yes	No	Yes	Yes
333	Closed	Removal	Yes	No	Yes	Yes
337	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
339	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
341	Closed, no certificatior	Removal	Yes	No	Yes	No
343	Closed, no certificatior	Removal	Yes	No	Yes	No
351	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
352	Closed, no certificatior	Removal	Yes	No	Yes	No
368	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
370	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
394	Closed, no certificatior	Removal	Yes	No	Yes	No
395	Closed, no certificatior	Removal	Yes	No	Yes	No
396	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
411	Closed, no certificatior	Removal	Yes	No	Yes	No
412	Closed, no certificatior	Removal	Yes	No	Yes	No
413	Closed, no certificatior	Removal	Yes	No	Yes	No
422	Closed	Removal	Yes	Yes	NA - SSI ASD	NA - SSI ASD
438	Closed	Removal	Yes	No	Yes	Yes
439	Closed	Removal	Yes	No	No	NA - no SSL

	H	I	J	K	L	M
445	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
446	Closed, no certificatior	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
454	Closed	Removal	Yes	No	No	NA - no SSL
457	Closed	Removal	Yes	No	No	NA - no SSL
458	Closed	Removal	Yes	No	No	NA - no SSL
459	Closed	Removal	Yes	No	No	NA - no SSL
474	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
475	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
482	Closed, no certificatior	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
490	Closed, no certificatior	Removal	Yes	No	Yes	No
491	Closed, no certificatior	Removal	Yes	No	Yes	No
492	Closed, no certificatior	Removal	Yes	No	Yes	No
496	Closed	Removal	Yes	No	Yes	Yes
500	Closed	Removal	NA	NA - no SSI	NA - no SSI	NA - no SSI
502	Closed	Removal	Yes	No	Yes	Yes
506	Closed	Removal	Yes	No	No	NA - no SSL
537	Closed, no certificatior	Removal	Yes	No	Yes	No
538	Closed, no certificatior	Removal	Yes	No	Yes	No
556	Closed, no certificatior	Removal	Yes	No	Yes	No
562	Closed, no certificatior	Removal	Yes	No	Yes	No
572	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
573	Closed, no certificatior	Removal	Yes	No	Yes	No
583	Closed	Removal	Yes	No	Yes	No
584	Closed	Removal	Yes	No	Yes	No
585	Closed	Removal	Yes	No	Yes	No
586	Closed	Removal	Yes	No	Yes	No
604	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
605	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
615	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
616	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
617	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
621	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI

	H	I	J	K	L	M
652	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
662	Closed	Removal	Failure to Post - No GWM Rep	Failure to Post - No	Failure to Post - No GWM Re	Failure to Post - No GW
675	Closed	Removal	Yes	No	Yes	Yes
679	Closed	Removal	No	NA - no SSI	NA - no SSI	NA - no SSI
687	Closed, no certificatior	Removal	Yes	No	Yes	No
688	Closed, no certificatior	Removal	Yes	No	Yes	No
689	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL
710	Closed, no certificatior	Removal	Yes	No	Yes	No
734	Closed, no certificatior	Removal	Yes	No	No	NA - no SSL

	N	O	P	Q	R	S
1	**Industry-Identified Appendix IV Contaminants**	**Stage of GW Monitoring or CCR Rule Implementation**	**Unit Uses Intrawell Monitoring?**	**Groundwater Contamination Summary**	Date of Initiation of Assessment of Corrective Measures (ACM)	**Date of Completion of Assessment of Corrective Measures (ACM)**
6	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
18	cobalt, radium 226 and radi	Corrective Action	Not Found	Contamination from cobalt, radiu	1/14/2019	4/10/2019
35	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
36	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
43	NA - no SSL	Assessment Monitoring	Yes	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
46	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
48	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
49	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
50	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
59	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
65	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
66	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
67	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
68	arsenic, cobalt, lithium, mol	Corrective Action	Not Found	Contamination from arsenic, cob	4/4/2020	9/1/2020
70	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
104	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
105	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
106	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
107	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
112	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
113	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
161	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
176	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
177	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
179	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
182	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
185	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
186	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
198	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	1/14/2019	4/10/2019
221	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
246	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
249	molybdenum	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
264	lithium, molybdenum	Corrective Action	Not Found	Contamination from lithium, mo	2/26/2019	7/3/2019
271	cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
273	arsenic, molybdenum	Corrective Action	Not Found	Contamination from arsenic, mol	5/7/2020	10/1/2020
305	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lithi	5/8/2019	9/5/2019
309	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
310	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
311	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
331	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
332	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
333	lithium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
337	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
339	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
341	cobalt, fluoride, lithium	Corrective Action	Not Found	Contamination from cobalt, fluor	2/8/2019	None Posted
343	beryllium, lithium	Corrective Action	Not Found	Contamination from beryllium, li	None Posted	9/XX/2019
351	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
352	arsenic, selenium	Corrective Action	Not Found	Contamination from arsenic, sele	None Posted	9/XX/2019
368	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
370	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
394	antimony, arsenic, cobalt, li	Corrective Action	Not Found	Contamination from antimony, a	1/14/2019	4/10/2019
395	antimony, arsenic, cobalt, li	Corrective Action	Not Found	Contamination from antimony, a	1/14/2019	4/10/2019
396	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
411	arsenic, fluouride, molybder	Corrective Action	Not Found	Contamination from arsenic, fluo	11/11/2020	3/11/2021
412	arsenic, molybdenum, lithiu	Corrective Action	Not Found	Contamination from arsenic, mol	11/11/2020	3/11/2021
413	arsenic, molybdenum, lithiu	Corrective Action	Not Found	Contamination from arsenic, mol	11/11/2020	3/11/2021
422	NA - SSI ASD	Detection Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
438	antimony, radium	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
439	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
445	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
446	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
454	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
457	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
458	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
459	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
474	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
475	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
482	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
490	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
491	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
492	molybdenum	Corrective Action	Not Found	Contamination from molybdenur	7/20/2020	9/1/2020
496	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
500	NA - no SSI	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
502	arsenic	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
506	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
537	lithium	Corrective Action	Not Found	Contamination from lithium requ	No Date on Doc	1/27/2021
538	lithium	Corrective Action	Not Found	Contamination from lithium requ	No Date on Doc	1/27/2021
556	arsenic, beryllium, cobalt, li	Corrective Action	Not Found	Contamination from arsenic, bery	7/9/2020	4/12/2020
562	Arsenic, Lithium	Corrective Action	Not Found	Contamination from Arsenic, Lith	7/9/2020	12/4/2020
572	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
573	Beryllium, Cobalt, selenium	Corrective Action	Not Found	Contamination from Beryllium, C	6/12/2019	6/xx/2019
583	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
584	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
585	arsenic, boron, cobalt, nicke	Corrective Action	Not Found	Contamination from arsenic, bor	1/22/2020	7/XX/2020
586	boron, cobalt, nickel, zinc, s	Corrective Action	Not Found	Contamination from boron, coba	3/29/2020	8/XX/2020
604	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
605	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
615	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
616	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
617	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
621	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required

	N	O	P	Q	R	S
652	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
662	Failure to Post - No GWM Re	No Recent Monitoring Repo	Not Found	Unknown	ACM Not Yet Required	ACM Not Yet Required
675	arsenic, cobalt	Assessment Monitoring	Not Found	Alternate Source Demonstration	ACM Not Yet Required	ACM Not Yet Required
679	NA - no SSI	Detection Monitoring	Not Found	Groundwater Monitoring in Proc	ACM Not Yet Required	ACM Not Yet Required
687	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	1/31/2019	6/6/2019
688	cobalt, molybdenum	Corrective Action	Not Found	Contamination from cobalt, moly	1/31/2019	6/6/2019
689	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required
710	arsenic, lithium	Corrective Action	Not Found	Contamination from arsenic, lithi	2/15/2019	6/XX/2019
734	NA - no SSL	Assessment Monitoring	Not Found	Significant Contamination, but m	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
1	**Most Recent ACM Update**	**Date of Public Meeting on ACM**	**Has a Final Cleanup Option Been Chosen?**	**Selected Cleanup**
6	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
18	11/19/2021	5/18/2021	No	None Selected
35	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
36	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
43	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
46	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
48	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
49	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
50	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
59	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
65	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
66	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
67	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
68	7/27/2021	Unknown	No	None Selected
70	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
104	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
105	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
106	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
107	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
112	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
113	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
161	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
176	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
177	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
179	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
182	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
185	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
186	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
198	11/19/2021	Unknown	No	None Selected
221	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
246	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
249	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
264	12/17/2020	9/18/2019	No	None Selected
271	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
273	11/29/2021	Unknown	No	None Selected
305	3/5/2022	12/17/2019	No	None Selected
309	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
310	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
311	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
331	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
332	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
333	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
337	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
339	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
341	None Posted	Unknown	No	None Selected
343	1/28/2022	Unknown	No	None Selected
351	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
352	7/30/2021	Unknown	No	None Selected
368	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
370	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
394	11/19/2021	5/11/2021	No	None Selected
395	11/19/2021	5/11/2021	No	None Selected
396	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
411	9/10/2021	Unknown	No	None Selected
412	9/10/2021	Unknown	No	None Selected
413	9/10/2021	Unknown	No	None Selected
422	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
438	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
439	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
445	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
446	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
454	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
457	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
458	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
459	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
474	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
475	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
482	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
490	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
491	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
492	12/15/2020	10/6/2020	Yes	Natural Attentuation, Cover Enhancements
496	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
500	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
502	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
506	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
537	7/30/2022	Unknown	No	None Selected
538	7/30/2022	Unknown	No	None Selected
556	7/30/2021	Unknown	No	None Selected
562	2/30/2021	Unknown	No	None Selected
572	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
573	8/31/2021	Unknown	No	None Selected
583	6/8/2022	Unknown	No	None Selected
584	6/8/2022	Unknown	No	None Selected
585	6/8/2022	Unknown	No	None Selected
586	2/16/2022	Unknown	No	None Selected
604	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
605	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
615	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
616	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
617	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
621	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	T	U	V	W
652	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
662	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
675	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
679	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
687	7/31/2021	Unknown	No	None Selected
688	7/31/2021	Unknown	No	None Selected
689	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required
710	12/18/2020	Unknown	No	None Selected
734	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required	ACM Not Yet Required

	X	Y	Z	AA	AB	AC	AD
1	**Total Volume Estimate, CY (2020/2021)**	**Liner Status**	**Impoundment Hazard Rating**	**Location Restriction: Aquifer (257.60)**	**Location Restriction: Wetlands (257.61)**	**Location Restriction: Fault Areas (257.62)**	**Location Restriction: Seismic impact zones (257.63)**
6	0	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
18	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
35	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
36	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
43	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
46	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
48	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
49	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
50	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
59	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
65	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
66	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
67	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
68	240,709	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
70	264,586	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
104	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
105	0	Unlined	NA	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
106	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
107	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
112	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
113	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
161	0	Unlined	High	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
176	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
177	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
179	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
182	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
185	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
186	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
198	0	Unlined	High	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
221	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
246	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
249	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
264	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
271	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
273	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
305	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
309	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
310	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
311	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
331	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
332	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
333	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
337	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
339	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
341	0	Unlined	Significant	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
343	0	Unlined	Low	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE
351	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
352	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
368	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
370	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
394	0	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
395	0	Unlined	High	NON-COMPLIANCE	NON-COMPLIANCE	COMPLIANCE	NON-COMPLIANCE
396	0	Unlined	Unknown	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
411	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
412	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
413	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
422	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
438	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
439	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE

	X	Y	Z	AA	AB	AC	AD
445	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
446	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
454	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
457	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
458	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
459	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
474	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
475	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
482	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
490	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
491	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
492	0	Unlined	Low	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
496	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
500	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
502	0	Unlined	Incised	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
506	0	Unlined	Significant	NON-COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
537	0	Lined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
538	0	Lined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
556	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
562	0	Unlined	Significant	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
572	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
573	0	Unlined	NA	Failure to Post - Close	COMPLIANCE	COMPLIANCE	COMPLIANCE
583	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
584	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
585	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
586	0	Unlined	Significant	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
604	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
605	0	Unlined	Low	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
615	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
616	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
617	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
621	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By

	X	Y	Z	AA	AB	AC	AD
652	0	Unlined	Incised	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
662	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
675	0	Unlined	Significant	COMPLIANCE	COMPLIANCE	COMPLIANCE	COMPLIANCE
679	0	Unlined	Low	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
687	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
688	0	Unlined	Incised	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
689	0	Unlined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
710	0	Unlined	NA	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By
734	0	NA - Closed by Rem	NA - Closed by Remov	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By

	AE	AF	AG	AH	AI	AJ	AK	AL
1	Location Restriction: Unstable areas (257.64)	Did EPA Identify The Pond as Close To or In Groundwater?	Maximum Remaining Plant Life (estimated years)	Disproportionately Low Income (LI) or POC Community?	3-mi POC (%)	3-mi Low Income (%)	1-mi Radius Population	Estimated Minimum # of Inactive Landfills at this Plant
6	COMPLIANCE	No	0	Yes, LI	6%	20%	89	3
18	Failure to Post - Close	No	0	No	20%	23%	2,531	Unknown
35	Failure to Post - Close	No	3	No	42%	17%	15	1
36	Failure to Post - Close	No	3	No	42%	17%	15	1
43	Failure to Post - Close	No	0	Yes, LI	0%	43%	99	1
46	Failure to Post - Close	No	5	Yes, LI	6%	32%	0	Unknown
48	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
49	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
50	Failure to Post - Close	No	0	Yes, Both	35%	24%	2,918	1
59	Failure to Post - Close	No	14	Yes, LI	9%	32%	83	2
65	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
66	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
67	Failure to Post - Close	No	0	Yes, LI	24%	39%	2,046	5
68	Failure to Post - Close	No	0	Yes, Both	40%	29%	82	Unknown
70	Failure to Post - Close	No	0	Yes, Both	40%	29%	82	Unknown
104	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
105	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
106	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
107	COMPLIANCE	No	0	Yes, Both	71%	36%	411	Unknown
112	COMPLIANCE	No	0	No	11%	25%	5,891	Unknown
113	COMPLIANCE	No	0	No	11%	25%	5,891	Unknown
161	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	29%	47%	7,586	Unknown
176	Failure to Post - Close	No	5	Yes, Both	9%	16%	10	3
177	Failure to Post - Close	No	5	Yes, Both	9%	16%	10	3
179	COMPLIANCE	No	5	Yes, Both	9%	16%	10	3
182	Failure to Post - Close	No	26	Yes, Both	52%	54%	41	2
185	COMPLIANCE	No	5	No	11%	13%	0	1

	AE	AF	AG	AH	AI	AJ	AK	AL
186	COMPLIANCE	No	5	No	11%	13%	0	1
198	COMPLIANCE	No	0	Yes, LI	35%	40%	853	Unknown
221	COMPLIANCE	No	5	Yes, LI	5%	35%	33	Unknown
246	Failure to Post - Close	No	Not in GEM Dataset	Yes, LI	3%	27%	110	Unknown
249	Failure to Post - Close	No	0	Yes, Both	65%	58%	2,571	11
264	Failure to Post - Close	No	5	Yes, LI	7%	38%	145	Unknown
271	Failure to Post - Close	No	14	Yes, LI	7%	38%	0	1
273	Failure to Post - Close	No	14	Yes, LI	7%	38%	0	1
305	Failure to Post - Close	No	0	Yes, Both	52%	38%	5	1
309	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
310	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
311	Failure to Post - Close	No	0	Yes, Both	70%	31%	22,992	1
331	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
332	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
333	Failure to Post - Close	No	Not in GEM Dataset	Yes, Both	37%	28%	9,213	1
337	Failure to Post - Close	No	0	No	9%	23%	2,517	Unknown
339	Failure to Post - Close	No	0	No	9%	23%	2,517	Unknown
341	COMPLIANCE	No	0	No	9%	26%	2,408	Unknown
343	COMPLIANCE	No	0	Yes, LI	12%	33%	32	Unknown
351	COMPLIANCE	No	4	No	9%	21%	166	6
352	COMPLIANCE	No	4	No	9%	21%	166	6
368	Failure to Post - Close	No	29	Yes, LI	15%	31%	431	1
370	Failure to Post - Close	No	29	Yes, LI	15%	31%	431	1
394	NON-COMPLIANCE	No	0	Yes, Both	58%	50%	0	Unknown
395	NON-COMPLIANCE	No	0	Yes, Both	58%	50%	0	Unknown
396	COMPLIANCE	No	18	Yes, LI	1%	35%	0	Unknown
411	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
412	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
413	COMPLIANCE	No	2	Yes, LI	21%	23%	53	2
422	COMPLIANCE	No	40	No	13%	31%	5	Unknown
438	COMPLIANCE	No	8	Yes, LI	31%	33%	0	Unknown
439	COMPLIANCE	No	8	Yes, LI	31%	33%	0	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
445	Failure to Post - Close	No	0	Yes, Both	63%	37%	872	1
446	Failure to Post - Close	No	0	Yes, Both	63%	37%	872	1
454	COMPLIANCE	No	7	Yes, Both	14%	41%	1,595	2
457	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
458	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
459	Failure to Post - Close	No	7	Yes, Both	14%	41%	1,595	2
474	COMPLIANCE	No	0	Yes, LI	4%	41%	0	1
475	COMPLIANCE	No	0	Yes, LI	4%	41%	0	1
482	Failure to Post - Close	No	2	Yes, Both	42%	36%	1	Unknown
490	COMPLIANCE	No	5	No	3%	16%	2	5
491	COMPLIANCE	No	5	No	3%	16%	2	5
492	COMPLIANCE	No	5	No	3%	16%	2	5
496	COMPLIANCE	No	5	Yes, Both	50%	37%	0	2
500	Failure to Post - Close	No	0	Yes, LI	3%	35%	382	1
502	COMPLIANCE	No	0	Yes, LI	9%	38%	933	Unknown
506	COMPLIANCE	No	5	Yes, Both	35%	59%	0	Unknown
537	Failure to Post - Close	No	7	Yes, LI	23%	26%	19	Unknown
538	Failure to Post - Close	No	7	Yes, LI	23%	26%	19	Unknown
556	COMPLIANCE	No	0	Yes, POC	56%	22%	7,132	Unknown
562	COMPLIANCE	No	0	Yes, LI	24%	29%	614	Unknown
572	COMPLIANCE	No	0	No	13%	28%	81	2
573	COMPLIANCE	No	0	No	13%	28%	81	2
583	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
584	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
585	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
586	Failure to Post - Close	No	Not in GEM Dataset	Yes, POC	72%	20%	0	Unknown
604	COMPLIANCE	No	0	Yes, POC	31%	33%	65	3
605	COMPLIANCE	No	0	Yes, POC	31%	33%	65	3
615	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
616	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
617	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown
621	Failure to Post - Close	No	0	Yes, Both	89%	55%	9	Unknown

	AE	AF	AG	AH	AI	AJ	AK	AL
652	COMPLIANCE	No	0	No	4%	26%	290	1
662	Failure to Post - Close	No	0	No	5%	21%	361	Unknown
675	COMPLIANCE	No	0	No	16%	9%	313	1
679	Failure to Post - Close	No	5	No	9%	30%	0	1
687	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
688	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
689	Failure to Post - Close	No	0	Yes, LI	22%	28%	1,058	1
710	Failure to Post - Close	No	7	Yes, Both	87%	41%	3	Unknown
734	Failure to Post - Close	No	6	Yes, Both	37%	31%	97	Unknown

	AM	AN	AO	AP
1	**2022 EIP Contamination Summary**	**2022 EIP Number of App. IV Contaminants Exceeding Federal Standards**	**Overall EIP Contamination Ranking**	**Ashtracker**
6	Antimony (x4), Arsenic (x1), Boron (x69), Coba	6	47	https://ashtracker.org/facility/558/some
18	Boron (x5), Cobalt (x17), Radium 226+228 (x14	4	99	https://ashtracker.org/facility/148/ashev
35	Molybdenum (x2), Radium 226+228 (x7)	2	203	https://ashtracker.org/facility/152/big-b
36	Molybdenum (x2), Radium 226+228 (x7)	2	203	https://ashtracker.org/facility/152/big-b
43	Beryllium (x5), Boron (x1), Cobalt (x15), Lithiu	6	111	https://ashtracker.org/facility/314/big-sa
46	Boron (x2), Cobalt (x1), Sulfate (x3)	3	228	https://ashtracker.org/facility/463/big-st
48	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
49	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
50	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
59	Arsenic (x3), Boron (x3), Molybdenum (x1), Sul	4	190	https://ashtracker.org/facility/490/bosw
65	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
66	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
67	Arsenic (x1), Lithium (x2), Molybdenum (x1)	3	252	https://ashtracker.org/facility/559/brayt
68	Boron (x1), Cobalt (x6), Lithium (x10), Molybd	4	142	https://ashtracker.org/facility/233/brem
70	Boron (x1), Cobalt (x6), Lithium (x10), Molybd	4	142	https://ashtracker.org/facility/233/brem
104	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
105	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
106	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
107	Boron (x2), Lithium (x3), Molybdenum (x1), Su	4	188	https://ashtracker.org/facility/319/cherc
112	Boron (x1), Lithium (x1), Molybdenum (x2)	3	250	https://ashtracker.org/facility/162/chesv
113	Boron (x1), Lithium (x1), Molybdenum (x2)	3	250	https://ashtracker.org/facility/162/chesv
161	Boron (x1), Sulfate (x1), Thallium (x2)	3	248	https://ashtracker.org/facility/562/colur
176	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
177	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
179	Arsenic (x1), Boron (x2), Cobalt (x5), Selenium	5	153	https://ashtracker.org/facility/167/coyot
182	Beryllium (x4), Boron (x12), Cobalt (x15), Lithi	6	95	https://ashtracker.org/facility/394/cross
185	Arsenic (x144), Boron (x3), Lithium (x10), Moly	6	22	https://ashtracker.org/facility/383/cryst

	AM	AN	AO	AP
186	Arsenic (x144), Boron (x3), Lithium (x10), Moly	6	22	https://ashtracker.org/facility/383/cryst
198	Arsenic (x3), Cobalt (x1), Lithium (x3)	3	201	https://ashtracker.org/facility/170/dan-r
221	Lithium (x15), Sulfate (x2)	2	158	https://ashtracker.org/facility/62/east-be
246	Not Evaluated	Not Evaluated	Not Evaluated	Not Evaluated
249	Arsenic (x6), Boron (x11), Cobalt (x2), Lithium (	6	86	https://ashtracker.org/facility/412/gallag
264	Antimony (x1), Arsenic (x2), Beryllium (x1), Bor	12	12	https://ashtracker.org/facility/315/ghent
271	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
273	Arsenic (x10), Boron (x22), Cobalt (x3), Lithium	7	36	https://ashtracker.org/facility/180/gibso
305	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn
309	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/hudso
310	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/hudso
311	Barium (x1), Cobalt (x1), Lithium (x2), Radium	6	165	https://ashtracker.org/facility/552/hudso
331	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/james
332	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/james
333	Lithium (x3), Sulfate (x2)	2	216	https://ashtracker.org/facility/476/james
337	No contaminants exceeding	0	270	https://ashtracker.org/facility/329/james
339	No contaminants exceeding	0	270	https://ashtracker.org/facility/329/james
341	Arsenic (x12), Boron (x75), Cobalt (x1), Fluorid	6	23	https://ashtracker.org/facility/483/jb-sin
343	Arsenic (x8), Beryllium (x3), Boron (x2), Cobalt	8	128	https://ashtracker.org/facility/171/de-ka
351	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
352	Antimony (x3), Arsenic (x29), Cobalt (x2), Lithi	7	97	https://ashtracker.org/facility/188/jh-ca
368	Antimony (x1)	1	249	https://ashtracker.org/facility/330/john-
370	Antimony (x1)	1	249	https://ashtracker.org/facility/330/john-
394	Arsenic (x44), Boron (x2), Cobalt (x4), Lithium (	5	60	https://ashtracker.org/facility/210/sutto
395	Arsenic (x44), Boron (x2), Cobalt (x4), Lithium (	5	60	https://ashtracker.org/facility/210/sutto
396	Antimony (x1), Boron (x1), Cobalt (x1), Lithium	5	109	https://ashtracker.org/facility/309/la-cyg
411	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
412	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
413	Arsenic (x7), Boron (x4), Fluoride (x1), Lithium	6	149	https://ashtracker.org/facility/306/lawre
422	Boron (x3), Sulfate (x2)	2	215	https://ashtracker.org/facility/263/limes
438	Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x	6	148	https://ashtracker.org/facility/195/mayo
439	Arsenic (x1), Boron (x3), Cobalt (x3), Lithium (x	6	148	https://ashtracker.org/facility/195/mayo

	AM	AN	AO	AP
445	Cobalt (x1)	1	238	https://ashtracker.org/facility/553/merc
446	Cobalt (x1)	1	238	https://ashtracker.org/facility/553/merc
454	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
457	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
458	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
459	Arsenic (x37), Boron (x4), Lithium (x12), Molyb	5	57	https://ashtracker.org/facility/66/mill-cr
474	Arsenic (x1), Boron (x4), Cobalt (x18), Thallium	4	137	https://ashtracker.org/facility/503/mont
475	Arsenic (x1), Boron (x4), Cobalt (x18), Thallium	4	137	https://ashtracker.org/facility/503/mont
482	No contaminants exceeding	0	277	https://ashtracker.org/facility/564/musk
490	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
491	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
492	Arsenic (x8), Boron (x1), Cobalt (x1), Lithium (x	7	126	https://ashtracker.org/facility/178/georg
496	Boron (x1)	1	266	https://ashtracker.org/facility/547/nearr
500	Boron (x2), Molybdenum (x1), Thallium (x1)	3	221	https://ashtracker.org/facility/368/nelso
502	Arsenic (x372), Boron (x4), Cobalt (x5), Lithium	6	6	https://ashtracker.org/facility/337/new-
506	Arsenic (x2), Boron (x10), Cobalt (x1), Lead (x1)	5	41	https://ashtracker.org/facility/505/new-
537	Lithium (x4), Sulfate (x10)	2	169	https://ashtracker.org/facility/324/pawn
538	Lithium (x4), Sulfate (x10)	2	169	https://ashtracker.org/facility/324/pawn
556	Arsenic (x49), Beryllium (x6), Boron (x4), Cadm	10	15	https://ashtracker.org/facility/544/plant
562	Arsenic (x31), Boron (x1), Lithium (x2), Sulfate	4	107	No Page
572	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
573	Beryllium (x4), Boron (x10), Cobalt (x5), Lithiu	6	134	https://ashtracker.org/facility/252/plant
583	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
584	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
585	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
586	Arsenic (x3), Boron (x1), Cobalt (x5)	3	183	https://ashtracker.org/facility/90/possur
604	Arsenic (x3), Beryllium (x2), Boron (x19), Lead (	8	8	https://ashtracker.org/facility/335/rd-m
605	Arsenic (x3), Beryllium (x2), Boron (x19), Lead (	8	8	https://ashtracker.org/facility/335/rd-m
615	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
616	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
617	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga
621	Antimony (x1), Arsenic (x121), Boron (x84), Ca	12	2	https://ashtracker.org/facility/72/reid-ga

	AM	AN	AO	AP
652	Arsenic (x20), Boron (x3), Molybdenum (x30)	3	84	https://ashtracker.org/facility/509/sibley
662	Boron (x1), Lithium (x2)	2	218	https://ashtracker.org/facility/484/st-cla
675	Arsenic (x10), Cobalt (x4), Sulfate (x2)	3	164	https://ashtracker.org/facility/308/tecur
679	Sulfate (x5)	1	229	https://ashtracker.org/facility/515/thom
687	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
688	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
689	Arsenic (x2), Boron (x9), Cobalt (x4), Lead (x1),	10	31	https://ashtracker.org/facility/326/valm
710	Arsenic (x113), Boron (x1), Cobalt (x2), Lithium	4	30	https://ashtracker.org/facility/48/watere
734	Arsenic (x62), Boron (x7), Lithium (x10), Mercu	7	37	https://ashtracker.org/facility/402/winy

	AQ	AR	AS
1	**Congressional District**	**Lat**	**Long**
6	NY27	43.36416667	-78.60888889
18	NC11	35.4714	-82.5431
35	FL16	27.7944	-82.4036
36	FL16	27.7944	-82.4036
43	KY5	38.17232	-82.616606
46	SD	45.3047	-96.5103
48	MN2	44.8114426	-93.2505219
49	MN2	44.8114426	-93.2505219
50	MN2	44.8114426	-93.2505219
59	MN8	47.2603	-93.6531
65	MA4	41.7125	-71.1914
66	MA4	41.7125	-71.1914
67	MA4	41.7125	-71.1914
68	VA5	37.7089	-78.2878
70	VA5	37.7089	-78.2878
104	CO7	39.8093	-104.9603
105	CO7	39.8093	-104.9603
106	CO7	39.8093	-104.9603
107	CO7	39.8093	-104.9603
112	PA17	40.5367	-79.7942
113	PA17	40.5367	-79.7942
161	MO4	38.9658	-92.3175
176	ND	47.2217	-101.8139
177	ND	47.2217	-101.8139
179	ND	47.2217	-101.8139
182	SC6	33.3692	-80.1119
185	FL11	28.9594	-82.7003

	AQ	AR	AS
186	FL11	28.9594	-82.7003
198	NC6	36.4861	-79.7244
221	KY4	38.9031	-84.8511
246	MN1	43.672355	-94.708033
249	IN9	38.2636	-85.8381
264	KY4	38.7497	-85.035
271	IN8	38.3722	-87.7661
273	IN8	38.3722	-87.7661
305	IL16	41.3017	-89.3136
309	NJ8	40.7478	-74.0719
310	NJ8	40.7478	-74.0719
311	NJ8	40.7478	-74.0719
331	MI2	42.7956	-86.1133
332	MI2	42.7956	-86.1133
333	MI2	42.7956	-86.1133
337	MO7	37.1086	-93.2592
339	MO7	37.1086	-93.2592
341	MI2	43.0722	-86.2342
343	MI5	43.6425	-83.8431
351	MI2	42.9103	-86.2036
352	MI2	42.9103	-86.2036
368	MO7	37.151706	-93.38804
370	MO7	37.151706	-93.38804
394	NC7	34.2836	-77.9797
395	NC7	34.2836	-77.9797
396	KS2	38.3472	-94.6389
411	KS2	39.0114	-95.2764
412	KS2	39.0114	-95.2764
413	KS2	39.0114	-95.2764
422	TX8	31.4108	-96.2617
438	NC13	36.5278	-78.8917
439	NC13	36.5278	-78.8917

	AQ	AR	AS
445	NJ4	40.179421	-74.731906
446	NJ4	40.179421	-74.731906
454	KY2	38.0531	-85.91
457	KY2	38.0531	-85.91
458	KY2	38.0531	-85.91
459	KY2	38.0531	-85.91
474	MO4	38.3108	-93.9331
475	MO4	38.3108	-93.9331
482	OK2	35.7617	-95.2847
490	IA4	42.3167	-96.3667
491	IA4	42.3167	-96.3667
492	IA4	42.3167	-96.3667
496	KS3	39.1714	-94.6958
500	WI3	42.7247	-91.0058
502	PA16	40.9378	-80.3681
506	MO8	36.5147	-89.5617
537	CO4	40.2217	-103.6803
538	CO4	40.2217	-103.6803
556	GA13	33.8244	-84.475
562	GA1	31.215417	-81.546412
572	GA3	33.4622	-84.8986
573	GA3	33.4622	-84.8986
583	VA11	38.538853	-77.279449
584	VA11	38.538853	-77.279449
585	VA11	38.538853	-77.279449
586	VA11	38.538853	-77.279449
604	MS3	31.2194	-89.3933
605	MS3	31.2194	-89.3933
615	NV4	36.6531	-114.6364
616	NV4	36.6531	-114.6364
617	NV4	36.6531	-114.6364
621	NV4	36.6531	-114.6364

	AQ	AR	AS
652	MO6	39.1778	-94.1861
662	MI10	42.7625	-82.4722
675	KS2	39.0522	-95.5669
679	MO4	39.5531	-92.6392
687	CO2	40.0195	-105.202
688	CO2	40.0195	-105.202
689	CO2	40.0195	-105.202
710	SC6	33.8264	-80.6218
734	SC7	33.3303	-79.3611

	A	B	C	D	E	F	G
1	**Name of Plant or Site**	**CCR Unit**	**Surface Impoundment (Pond) or Landfill**	**Operator**	**URL of Industry CCR Website**	**State**	**City**
305	Hennepin Power Statio	Hennepin Old West P	Pond	Luminant (formerly Dyneg	http://www.luminant.co	IL	Hennepin

	H	I	J	K	L	M
1	**Closure Status**	Proposed or Actual Closure Method	Are Appendix III Contaminants Exceeding Background Levels? (Statistically Significant Increase or SSI)	Appendix III Alternative Source Demonstration (ASD)?	**Are Appendix IV Contaminants Exceeding Fed Stds? (Statistically Significant Level or SSL)**	**Appendix IV Alternative Source Demonstration?**
305	Closed	Removal	Yes	No	Yes	No

	N	O	P	Q	R	S
1	**Industry-Identified Appendix IV Contaminants**	**Stage of GW Monitoring or CCR Rule Implementation**	**Unit Uses Intrawell Monitoring?**	**Groundwater Contamination Summary**	Date of Initiation of Assessment of Corrective Measures (ACM)	**Date of Completion of Assessment of Corrective Measures (ACM)**
305	arsenic, lithium, molybdenu	Corrective Action	Not Found	Contamination from arsenic, lith	5/8/2019	9/5/2019

	T	U	V	W
1	**Most Recent ACM Update**	**Date of Public Meeting on ACM**	**Has a Final Cleanup Option Been Chosen?**	**Selected Cleanup**
305	3/5/2022	12/17/2019	No	None Selected

	X	Y	Z	AA	AB	AC	AD
1	**Total Volume Estimate, CY (2020/2021)**	**Liner Status**	**Impoundment Hazard Rating**	**Location Restriction: Aquifer (257.60)**	**Location Restriction: Wetlands (257.61)**	**Location Restriction: Fault Areas (257.62)**	**Location Restriction: Seismic impact zones (257.63)**
305	0	Unlined	Unknown	Failure to Post - Close	Failure to Post - Close	Failure to Post - Close	Failure to Post - Closed By

	AE	AF	AG	AH	AI	AJ	AK	AL
1	**Location Restriction: Unstable areas (257.64)**	**Did EPA Identify The Pond as Close To or In Groundwater?**	**Maximum Remaining Plant Life (estimated years)**	**Disproportionately Low Income (LI) or POC Community?**	**3-mi POC (%)**	**3-mi Low Income (%)**	**1-mi Radius Population**	**Estimated Minimum # of Inactive Landfills at this Plant**
305	Failure to Post - Close	No	0	Yes, Both	52%	38%	5	1

	AM	AN	AO	AP
1	**2022 EIP Contamination Summary**	**2022 EIP Number of App. IV Contaminants Exceeding Federal Standards**	**Overall EIP Contamination Ranking**	**Ashtracker**
305	Arsenic (x3), Boron (x4), Cobalt (x1), Lithium (x	6	150	https://ashtracker.org/facility/294/henn

	AQ	AR	AS
1	**Congressional District**	**Lat**	**Long**
305	IL16	41.3017	-89.3136