	A	B	C	D	E
1	Property ID	Sample ID	Analyte	Sampler	Source Report
2	HW-4	0290 015	methane	Briana Betress	
3	HW-4	0290 016	iron	Briana Betress	
4	HW-4	0290 016	manganese	Briana Betress	
5	HW-4	0290 016	aluminum	Briana Betress	
6	HW-4	0290 016	sodium	Briana Betress	
7	HW-4	4530 081	manganese	Michael O'Donnell	
8	HW-4	4530 081	iron	Michael O'Donnell	
9	HW-4	4530 081	sodium	Michael O'Donnell	
10	HW-4	4530 352	aluminum	Michael O'Donnell	

	A	B	C	D	E
11	HW-4	4530 352	manganese	Michael O'Donnell	
12	HW-4	4530 352	iron	Michael O'Donnell	
13	HW-4	4530 352	sodium	Michael O'Donnell	
14	HW-4	4530 370	iron	Michael O'Donnell	
15	HW-4	4530 370	manganese	Michael O'Donnell	
16	HW-4	4530 370	aluminum	Michael O'Donnell	
17	HW-4	4530 370	sodium	Michael O'Donnell	
18	HW-4	4530 395	aluminum	Michael O'Donnell	
19	HW-4	4530 395	manganese	Michael O'Donnell	
20	HW-4	4530 395	iron	Michael O'Donnell	
21	HW-4	4530 395	sodium	Michael O'Donnell	

	A	B	C	D	E
22	HW-4	4530 398	methane	Michael O'Donnell	
23	HW-4	4530 399	sodium	Michael O'Donnell	
24	HW-4	4530 399	iron	Michael O'Donnell	
25	HW-4	4530 399	manganese	Michael O'Donnell	
26	HW-4	4530 399	aluminum	Michael O'Donnell	
27	HW-11	Q3651	aluminum	Ralph Policichio	Cabot Oil & Gas
28	HW-11	Q3651	arsenic	Ralph Policichio	Cabot Oil & Gas
29	HW-11	Q3651	iron	Ralph Policichio	Cabot Oil & Gas
30	HW-11	Q3651	manganese	Ralph Policichio	Cabot Oil & Gas
31	HW-11	Q3651	sodium	Ralph Policichio	Cabot Oil & Gas
32	HW-11	Q3651	methane	Ralph Policichio	Cabot Oil & Gas

	A	B	C	D	E
33	HW-11	Q3651	ethylene glycol	Ralph Policichio	Cabot Oil & Gas
34	HW-11	Q5049	methane	Bethany Rieder	Cabot Oil & Gas
35	HW-11	Q5093	methane	Bethany Rieder	Cabot Oil & Gas
36	HW-11	Q5160	methane	Bethany Rieder	Cabot Oil & Gas
37	HW-11	Q5188	methane	Ralph Policichio	Cabot Oil & Gas
38	HW-11	Q5228	methane	Bethany Rieder	Cabot Oil & Gas
39	HW-11	Q5273	methane	Bethany Rieder	Cabot Oil & Gas
40	HW-11	Q5333	methane	Ralph Policichio	Cabot Oil & Gas
41	HW-11	Q5361	methane	Ralph Policichio	Cabot Oil & Gas
42	HW-11	Q5420	methane	Bethany Rieder	Cabot Oil & Gas
43	HW-11		aluminum		Cabot Oil & Gas

	A	B	C	D	E
44	HW-11		iron		Cabot Oil & Gas
45	HW-11		iron		Cabot Oil & Gas
46	HW-11		manganese		Cabot Oil & Gas
47	HW-13	Q2407	methane	BR	Cabot Oil & Gas
48	HW-13		methane		Cabot Oil & Gas
49	HW-4	S-1	bis(2-ethylhexyl) phthalate		TestAmerica Analytical Report
50	HW-4	S-1	ethylene glycol		TestAmerica Analytical Report
51	HW-4	S-1	triethylene glycol		TestAmerica Analytical Report
52	HW-4	S-1	diethylene glycol		TestAmerica Analytical Report
53	HW-4	S-1	2-methoxyethanol		TestAmerica Analytical Report
54	HW-4	S-1	methane		TestAmerica Analytical Report

	A	B	C	D	E
55	HW-4	S-1	aluminum		TestAmerica Analytical Report
56	HW-4	S-1	arsenic		TestAmerica Analytical Report
57	HW-4	S-1	iron		TestAmerica Analytical Report
58	HW-4	S-1	manganese		TestAmerica Analytical Report
59	HW-4	S-1	sodium		TestAmerica Analytical Report
60	HW-4	S-1	aluminum		TestAmerica Analytical Report
61	HW-4	S-1	arsenic		TestAmerica Analytical Report
62	HW-4	S-1	iron		TestAmerica Analytical Report
63	HW-4	S-1	manganese		TestAmerica Analytical Report
64	HW-4	S-1	sodium		TestAmerica Analytical Report
65	HW-7a	FH-1	bis(2-ethylhexyl) phthalate		TestAmerica Analytical Report

	A	B	C	D	E
66	HW-7a	FH-1	ethylene glycol		TestAmerica Analytical Report
67	HW-7a	FH-1	triethylene glycol		TestAmerica Analytical Report
68	HW-7a	FH-1	diethylene glycol		TestAmerica Analytical Report
69	HW-7a	FH-1	2-methoxyethanol		TestAmerica Analytical Report
70	HW-7a	FH-1	methane		TestAmerica Analytical Report
71	HW-7a	FH-1	aluminum		TestAmerica Analytical Report
72	HW-7a	FH-1	arsenic		TestAmerica Analytical Report
73	HW-7a	FH-1	iron		TestAmerica Analytical Report
74	HW-7a	FH-1	manganese		TestAmerica Analytical Report
75	HW-7a	FH-1	sodium		TestAmerica Analytical Report
76	HW-7a	FH-1	aluminum		TestAmerica Analytical Report

	A	B	C	D	E
77	HW-7a	FH-1	arsenic		TestAmerica Analytical Report
78	HW-7a	FH-1	iron		TestAmerica Analytical Report
79	HW-7a	FH-1	manganese		TestAmerica Analytical Report
80	HW-7a	FH-1	sodium		TestAmerica Analytical Report
81	HW-7b	FPT-1	bis(2-ethylhexyl) phthalate		TestAmerica Analytical Report
82	HW-7b	FPT-1	ethylene glycol		TestAmerica Analytical Report
83	HW-7b	FPT-1	triethylene glycol		TestAmerica Analytical Report
84	HW-7b	FPT-1	diethylene glycol		TestAmerica Analytical Report
85	HW-7b	FPT-1	2-methoxyethanol		TestAmerica Analytical Report
86	HW-7b	FPT-1	methane		TestAmerica Analytical Report
87	HW-7b	FPT-1	aluminum		TestAmerica Analytical Report

	A	B	C	D	E
88	HW-7b	FPT-1	arsenic		TestAmerica Analytical Report
89	HW-7b	FPT-1	iron		TestAmerica Analytical Report
90	HW-7b	FPT-1	manganese		TestAmerica Analytical Report
91	HW-7b	FPT-1	sodium		TestAmerica Analytical Report
92	HW-7b	FPT-1	aluminum		TestAmerica Analytical Report
93	HW-7b	FPT-1	arsenic		TestAmerica Analytical Report
94	HW-7b	FPT-1	iron		TestAmerica Analytical Report
95	HW-7b	FPT-1	manganese		TestAmerica Analytical Report
96	HW-7b	FPT-1	sodium		TestAmerica Analytical Report
97	HW-8b	TC-1	bis(2-ethylhexyl) phthalate		TestAmerica Analytical Report

	A	B	C	D	E
98	HW-8b	TC-1	ethylene glycol		TestAmerica Analytical Report
99	HW-8b	TC-1	triethylene glycol		TestAmerica Analytical Report
100	HW-8b	TC-1	diethylene glycol		TestAmerica Analytical Report
101	HW-8b	TC-1	2-methoxyethanol		TestAmerica Analytical Report
102	HW-8b	TC-1	methane		TestAmerica Analytical Report
103	HW-8b	TC-1	aluminum		TestAmerica Analytical Report
104	HW-8b	TC-1	arsenic		TestAmerica Analytical Report
105	HW-8b	TC-1	iron		TestAmerica Analytical Report
106	HW-8b	TC-1	manganese		TestAmerica Analytical Report
107	HW-8b	TC-1	sodium		TestAmerica Analytical Report
108	HW-8b	TC-1	aluminum		TestAmerica Analytical Report

	A	B	C	D	E
109	HW-8b	TC-1	arsenic		TestAmerica Analytical Report
110	HW-8b	TC-1	iron		TestAmerica Analytical Report
111	HW-8b	TC-1	manganese		TestAmerica Analytical Report
112	HW-8b	TC-1	sodium		TestAmerica Analytical Report
113	HW-10	3809 150	methane	Mathew Shope	
114	HW-10	3809 151	manganese	Mathew Shope	
115	HW-10	3809 151	aluminum	Mathew Shope	
116	HW-10	3809 151	iron	Mathew Shope	
117	HW-10	3809 151	sodium	Mathew Shope	
118	HW-10	3809 156	methane	Mathew Shope	
119	HW-10	3809 157	sodium	Mathew Shope	

	A	B	C	D	E
120	HW-10	3809 157	manganese	Mathew Shope	
121	HW-10	3809 157	aluminum	Mathew Shope	
122	HW-10	3809 157	iron	Mathew Shope	
123	HW-12	0290 223	manganese	Briana Betress	
124	HW-12	0290 223	aluminum	Briana Betress	
125	HW-12	0290 223	iron	Briana Betress	
126	HW-12	0290 223	sodium	Briana Betress	
127	HW-12	0290 258	methane	Briana Betress	
128	HW-12	0290 280	methane	Briana Betress	
129	HW-12	0290 396	methane	Briana Betress	
130	HW-12	0290 428	methane	Briana Betress	

	A	B	C	D	E
131	HW-12	0290 429	iron	Briana Betress	
132	HW-12	0290 429	sodium	Briana Betress	
133	HW-12	0290 488	methane	Briana Betress	
134	HW-12	3185 018	methane	Ryan C. Klemish	
135	HW-12	3185 019	manganese	Ryan C. Klemish	
136	HW-12	3185 019	aluminum	Ryan C. Klemish	
137	HW-12	3185 019	iron	Ryan C. Klemish	
138	HW-12	3185 019	sodium	Ryan C. Klemish	
139	HW-12	3809 094	methane	Mathew Shope	
140	HW-12	3809 095	manganese	Mathew Shope	
141	HW-12	3809 095	aluminum	Mathew Shope	

	A	B	C	D	E
142	HW-12	3809 095	iron	Mathew Shope	
143	HW-12	3809 142	methane	Mathew Shope	
144	HW-12	3809 152	methane	Mathew Shope	
145	HW-12	3809 152	methane	Mathew Shope	
146	HW-12	3809 153	iron	Mathew Shope	
147	HW-12	3809 153	sodium	Mathew Shope	
148	HW-12	3809 153	manganese	Mathew Shope	
149	HW-12	3809 153	aluminum	Mathew Shope	
150	HW-12	3809 153	iron	Mathew Shope	
151	HW-12	3809 153	sodium	Mathew Shope	
152	HW-12	3809 153	manganese	Mathew Shope	

	A	B	C	D	E
153	HW-12	3809 153	aluminum	Mathew Shope	
154	HW-12	3809 160	methane	Mathew Shope	
155	HW-12	3809 161	manganese	Mathew Shope	
156	HW-12	3809 161	aluminum	Mathew Shope	
157	HW-12	3809 161	iron	Mathew Shope	
158	HW-12	3809 161	sodium	Mathew Shope	
159	HW-12	4530 418	methane	Michael O'Donnell	
160	HW-12	unk	aluminum	DF	
161	HW-12	unk	iron	DF	
162	HW-12	unk	manganese	DF	
163	HW-12	unk	sodium	DF	

	A	B	C	D	E
164	HW-12	unk	methane	DF	
165	HW-3	0290 269	iron	unk	
166	HW-3	0290 366	methane	Briana Betress	
167	HW-3	0290 367	iron	unk	
168	HW-3	0290 371	bis(2-ethylhexyl) phthalate	unk	
169	HW-3	0290 432	methane	Briana Betress	
170	HW-3	0290 433	iron	unk	
171	HW-3	0290 471	iron	Briana Betress	
172	HW-3	0290 471	sodium	Briana Betress	
173	HW-3	0290 471	manganese	Briana Betress	
174	HW-3	0290 471	aluminum	Briana Betress	

	A	B	C	D	E
175	HW-3	0290 490	methane	Briana Betress	
176	HW-3	0290 491	iron	unk	
177	HW-3	0290 491	sodium	unk	
178	HW-3	0290 555	manganese	unk	
179	HW-3	0290 555	aluminum	unk	
180	HW-3	0290 555	iron	unk	
181	HW-3	3809 087	iron	unk	
182	HW-3	3809 087	sodium	unk	
183	HW-3	3809 096	methane	Mathew Shope	
184	HW-3	3809 096	methane	Mathew Shope	
185	HW-3	3809 097	manganese	Mathew Shope	

	A	B	C	D	E
186	HW-3	3809 097	aluminum	Mathew Shope	
187	HW-3	3809 097	iron	Mathew Shope	
188	HW-3	3809 097	sodium	Mathew Shope	
189	HW-3	3809 158	methane	Mathew Shope	
190	HW-3	3809 159	manganese	Mathew Shope	
191	HW-3	3809 159	aluminum	Mathew Shope	
192	HW-3	3809 159	iron	Mathew Shope	
193	HW-3	3809 159	sodium	Mathew Shope	
194	HW-4	0290 180	methane	Briana Betress	
195	HW-4	0290 181	iron	Briana Betress	
196	HW-4	0290 181	sodium	Briana Betress	

	A	B	C	D	E
197	HW-4	0290 181	manganese	Briana Betress	
198	HW-4	0290 181	aluminum	Briana Betress	
199	HW-4	0290 183	manganese	Briana Betress	
200	HW-4	0290 183	aluminum	Briana Betress	
201	HW-4	0290 183	iron	Briana Betress	
202	HW-4	0290 183	sodium	Briana Betress	
203	HW-4	0290 198	methane	Briana Betress	
204	HW-4	4530 409	sodium	Michael O'Donnell	
205	HW-4	4530 409	aluminum	Michael O'Donnell	
206	HW-4	4530 409	manganese	Michael O'Donnell	
207	HW-4	4530 409	iron	Michael O'Donnell	

	A	B	C	D	E
208	HW-4	unk	methane	unk	
209	HW-4	unk	iron	unk	
210	HW-4	unk	iron	unk	
211	HW-4	unk	iron	unk	
212	HW-4	unk	iron	unk	
213	HW-4	unk	iron	unk	
214	HW-4	unk	iron	unk	
215	HW-4	unk	iron	unk	
216	HW-4	unk	sodium	unk	
217	HW-4	unk	sodium	unk	
218	HW-4	unk	sodium	unk	

	A	B	C	D	E
219	HW-4	unk	sodium	unk	
220	HW-4	unk	manganese	unk	
221	HW-4	unk	manganese	unk	
222	HW-4	unk	manganese	unk	
223	HW-4	unk	manganese	unk	
224	HW-4	unk	manganese	unk	
225	HW-4	unk	aluminum	unk	
226	HW-4	unk	aluminum	unk	
227	HW-4	unk	aluminum	unk	
228	HW-4	unk	aluminum	unk	
229	HW-7a	unk	sodium	unk	

	A	B	C	D	E
230	HW-7a	unk	iron	unk	
231	HW-7a	unk	aluminum	unk	
232	HW-7a	unk	manganese	unk	
233	HW-7a	Fiorentino	sodium	Not Available	Summary Table of Results in
234	HW-7a	Fiorentino	iron	Not Available	Summary Table of Results in
235	HW-7a	Fiorentino	aluminum	Not Available	Summary Table of Results in

	A	B	C	D	E
236	HW-7a	Fiorentino	manganese	Not Available	Summary Table of Results in
237	HW-7a	Fiorentino	methane	Not Available	Summary Table of Results in
238	HW-10	0290 487	iron	n/a	n/a
239	HW-10	0290 487	sodium	n/a	n/a
240	HW-10	3185 020	methane	Ryan C Klemish	DEP Bureau of Laboratori es-Harrisburg

	A	B	C	D	E
241	HW-10	3809 150	methane	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
242	HW-10	3809 151	manganese	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
243	HW-10	3809 151	aluminum	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
244	HW-10	3809 151	iron	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
245	HW-10	3809 151	sodium	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
246	HW-10	3809 156	methane	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
247	HW-10	3809 157	sodium	Mathew Shope	DEP Bureau of Laboratories-Harrisburg

	A	B	C	D	E
248	HW-10	3809 157	manganese	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
249	HW-10	3809 157	aluminum	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
250	HW-10	3809 157	iron	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
251	HW-10	n/a	manganese	n/a	n/a
252	HW-10	n/a	aluminum	n/a	n/a
253	HW-12	3809 152	methane	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
254	HW-12	3809 152	methane	Mathew Shope	DEP Bureau of Laboratories-Harrisburg

	A	B	C	D	E
255	HW-12	3809 153	iron	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
256	HW-12	3809 153	sodium	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
257	HW-12	3809 153	manganese	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
258	HW-12	3809 153	aluminum	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
259	HW-12	3809 153	iron	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
260	HW-12	3809 153	sodium	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
261	HW-12	3809 160	methane	Mathew Shope	DEP Bureau of Laboratories-Harrisburg

	A	B	C	D	E
262	HW-12	3809 161	manganese	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
263	HW-12	3809 161	aluminum	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
264	HW-12	3809 161	iron	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
265	HW-12	3809 161	sodium	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
266	HW-3	3809 158	methane	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
267	HW-3	3809 159	manganese	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
268	HW-3	3809 159	aluminum	Mathew Shope	DEP Bureau of Laboratories-Harrisburg

	A	B	C	D	E
269	HW-3	3809 159	iron	Mathew Shope	DEP Bureau of Laboratories-Harrisburg
270	HW-3	3809 159	sodium	Mathew Shope	DEP Bureau of Laboratories-Harrisburg

	F	G	H	I	J	K	L	M	N
1	Sample Date	Lat (DMS if possible	Long (DMS if possible)	Sampling Collection Point (e.g. tap, well head etc.)	Result	Result Qualifier	Result Units	Laboratory	Data Reviewer
2	27-Apr-10				9.92	none	UG/L	PA DEP - Harrisburg	D Buckley
3	27-Apr-10				548	none	UG/L	PA DEP - Harrisburg	D Buckley
4	27-Apr-10				13	none	UG/L	PA DEP - Harrisburg	D Buckley
5	27-Apr-10				415	none	UG/L	PA DEP - Harrisburg	D Buckley
6	27-Apr-10				19.3	none	MG/L	PA DEP - Harrisburg	D Buckley
7	18-Sep-08				24	none	UG/L	PA DEP - Harrisburg	D Buckley
8	18-Sep-08				551	none	UG/L	PA DEP - Harrisburg	D Buckley
9	18-Sep-08				14.3	none	MG/L	PA DEP - Harrisburg	D Buckley
10	4-Feb-10				2787	none	UG/L	PA DEP - Harrisburg	D Buckley

	F	G	H	I	J	K	L	M	N
11	4-Feb-10				110	none	UG/L	PA DEP - Harrisburg	D Buckley
12	4-Feb-10				4517	none	UG/L	PA DEP - Harrisburg	D Buckley
13	4-Feb-10				7.924	none	MG/L	PA DEP - Harrisburg	D Buckley
14	13-Apr-10				1181	none	UG/L	PA DEP - Harrisburg	D Buckley
15	13-Apr-10				48	none	UG/L	PA DEP - Harrisburg	D Buckley
16	13-Apr-10				956	none	UG/L	PA DEP - Harrisburg	D Buckley
17	13-Apr-10				17	none	MG/L	PA DEP - Harrisburg	D Buckley
18	27-May-10				51.8	none	UG/L	PA DEP - Harrisburg	D Buckley
19	27-May-10				14	none	UG/L	PA DEP - Harrisburg	D Buckley
20	27-May-10				71	none	UG/L	PA DEP - Harrisburg	D Buckley
21	27-May-10				10.3	none	MG/L	PA DEP - Harrisburg	D Buckley

	F	G	H	I	J	K	L	M	N
22	24-Jun-10				447	none	UG/L	PA DEP - Harrisburg	D Buckley
23	24-Jun-10				9.31	none	MG/L	PA DEP - Harrisburg	D Buckley
24	24-Jun-10				108	none	UG/L	PA DEP - Harrisburg	D Buckley
25	24-Jun-10				10	U	UG/L	PA DEP - Harrisburg	D Buckley
26	24-Jun-10				65.6	none	UG/L	PA DEP - Harrisburg	D Buckley
27	27-Oct-10	41.7439	75.8826	Kitchen Faucet	0.053		mg/l		DJI
28	27-Oct-10	41.7439	75.8826	Kitchen Faucet	<0.002		mg/l		DJI
29	27-Oct-10	41.7439	75.8826	Kitchen Faucet	0.047		mg/l		DJI
30	27-Oct-10	41.7439	75.8826	Kitchen Faucet	<0.025		mg/l		DJI
31	27-Oct-10	41.7439	75.8826	Kitchen Faucet	8.58		mg/l		DJI
32	27-Oct-10	41.7439	75.8826	Kitchen Faucet	1200		ug/l		DJI

	F	G	H	I	J	K	L	M	N
33	27-Oct-10	41.7439	75.8826	Kitchen Faucet	1.55		mg/l		DJI
34	10-Jan-11	41.7439	75.8826	Kitchen Sink	32000		ug/l		DJI
35	27-Jan-11	41.7439	75.8826	Outside spigot	19000		ug/l		DJI
36	11-Feb-11	41.7439	75.8826	Outside spigot	0.23		ug/l		DJI
37	17-Feb-11	41.7439	75.8826	Outside spigot	14000		ug/l		DJI
38	3-Mar-11	41.7439	75.8826	Spigot on kitchen sink	13000		ug/l		DJI
39	17-Mar-11	41.7439	75.8826	Outside spigot	7000		ug/l		DJI
40	31-Mar-11	41.7439	75.8826	Outside spigot	23000		ug/l		DJI
41	12-Apr-11	41.7439	75.8826	Outside spigot	29000		ug/l		DJI
42	26-Apr-11	41.7439	75.8826	Outside spigot	25000		ug/l		DJI
43	20-Feb-09	41.7439	75.8826		<0.05		mg/l		DJI

	F	G	H	I	J	K	L	M	N
44	17-Jul-08	41.7439	75.8826		0.015		mg/l		DJI
45	20-Feb-09	41.7439	75.8826		<0.025		mg/l		DJI
46	20-Feb-09	41.7439	75.8826		<0.025		mg/l		DJI
47	27-Apr-10			Kitchen Sink	2600		ug/l		DJI
48	13-Aug-09	41.726	75.8774	Kitchen sink	4800		ug/l		DJI
49	1-Sep-11				1.9	U	ug/l	TestAmerica -Pittsburgh	DJI
50	1-Sep-11				10	U	ug/l	TestAmerica -Pittsburgh	DJI
51	1-Sep-11				10	U	ug/l	TestAmerica -Pittsburgh	DJI
52	1-Sep-11				0.63	J	ug/l	TestAmerica -Pittsburgh	DJI
53	1-Sep-11				0.88	J	ug/l	TestAmerica -Pittsburgh	DJI
54	1-Sep-11				1.0	U	ug/l	TestAmerica -Pittsburgh	DJI

	F	G	H	I	J	K	L	M	N
55	1-Sep-11				4200	B	ug/l	TestAmerica -Pittsburgh	DJI
56	1-Sep-11				7.2	B	ug/l	TestAmerica -Pittsburgh	DJI
57	1-Sep-11				5000	B	ug/l	TestAmerica -Pittsburgh	DJI
58	1-Sep-11				200		ug/l	TestAmerica -Pittsburgh	DJI
59	1-Sep-11				8600		ug/l	TestAmerica -Pittsburgh	DJI
60	1-Sep-11				3.8	J	ug/l	TestAmerica -Pittsburgh	DJI
61	1-Sep-11				1.1		ug/l	TestAmerica -Pittsburgh	DJI
62	1-Sep-11				50	U	ug/l	TestAmerica -Pittsburgh	DJI
63	1-Sep-11				0.19	J B	ug/l	TestAmerica -Pittsburgh	DJI
64	1-Sep-11				8700		ug/l	TestAmerica -Pittsburgh	DJI
65	1-Sep-11				1.9	U	ug/l	TestAmerica -Pittsburgh	DJI

	F	G	H	I	J	K	L	M	N
66	1-Sep-11				1.3	J	ug/l	TestAmerica -Pittsburgh	DJI
67	1-Sep-11				2.1	J	ug/l	TestAmerica -Pittsburgh	DJI
68	1-Sep-11				10	U	ug/l	TestAmerica -Pittsburgh	DJI
69	1-Sep-11				10	U	ug/l	TestAmerica -Pittsburgh	DJI
70	1-Sep-11				33		ug/l	TestAmerica -Pittsburgh	DJI
71	1-Sep-11				14	J B	ug/l	TestAmerica -Pittsburgh	DJI
72	1-Sep-11				1.7	B	ug/l	TestAmerica -Pittsburgh	DJI
73	1-Sep-11				110	B	ug/l	TestAmerica -Pittsburgh	DJI
74	1-Sep-11				95		ug/l	TestAmerica -Pittsburgh	DJI
75	1-Sep-11				10000		ug/l	TestAmerica -Pittsburgh	DJI
76	1-Sep-11				4.1	J	ug/l	TestAmerica -Pittsburgh	DJI

	F	G	H	I	J	K	L	M	N
77	1-Sep-11				0.85	J	ug/l	TestAmerica -Pittsburgh	DJI
78	1-Sep-11				7.4	J	ug/l	TestAmerica -Pittsburgh	DJI
79	1-Sep-11				3.4	B	ug/l	TestAmerica -Pittsburgh	DJI
80	1-Sep-11				9600		ug/l	TestAmerica -Pittsburgh	DJI
81	1-Sep-11				1.9	U	ug/l	TestAmerica -Pittsburgh	DJI
82	1-Sep-11				10	U	ug/l	TestAmerica -Pittsburgh	DJI
83	1-Sep-11				10	U	ug/l	TestAmerica -Pittsburgh	DJI
84	1-Sep-11				0.61	J	ug/l	TestAmerica -Pittsburgh	DJI
85	1-Sep-11				1.5	J	ug/l	TestAmerica -Pittsburgh	DJI
86	1-Sep-11				1.0	U	ug/l	TestAmerica -Pittsburgh	DJI
87	1-Sep-11				3.4	J B	ug/l	TestAmerica -Pittsburgh	DJI

	F	G	H	I	J	K	L	M	N
88	1-Sep-11				1.7	B	ug/l	TestAmerica -Pittsburgh	DJI
89	1-Sep-11				22	J B	ug/l	TestAmerica -Pittsburgh	DJI
90	1-Sep-11				1.4		ug/l	TestAmerica -Pittsburgh	DJI
91	1-Sep-11				10000		ug/l	TestAmerica -Pittsburgh	DJI
92	1-Sep-11				30	U	ug/l	TestAmerica -Pittsburgh	DJI
93	1-Sep-11				1	U	ug/l	TestAmerica -Pittsburgh	DJI
94	1-Sep-11				50	U	ug/l	TestAmerica -Pittsburgh	DJI
95	1-Sep-11				0.37	J B	ug/l	TestAmerica -Pittsburgh	DJI
96	1-Sep-11				10000		ug/l	TestAmerica -Pittsburgh	DJI
97	4-Aug-11				2.4	U	ug/l	TestAmerica -Pittsburgh	DJI

	F	G	H	I	J	K	L	M	N
98	4-Aug-11				10	U	mg/l	TestAmerica -Pittsburgh	DJI
99	4-Aug-11				2.7	J B	mg/l	TestAmerica -Pittsburgh	DJI
100	4-Aug-11				1.8	U	mg/l	TestAmerica -Pittsburgh	DJI
101	4-Aug-11				10	U	mg/l	TestAmerica -Pittsburgh	DJI
102	4-Aug-11				18		ug/l	TestAmerica -Pittsburgh	DJI
103	4-Aug-11				3.8	J	ug/l	TestAmerica -Pittsburgh	DJI
104	4-Aug-11				2.2		ug/l	TestAmerica -Pittsburgh	DJI
105	4-Aug-11				1100		ug/l	TestAmerica -Pittsburgh	DJI
106	4-Aug-11				190	B	ug/l	TestAmerica -Pittsburgh	DJI
107	4-Aug-11				18000		ug/l	TestAmerica -Pittsburgh	DJI
108	4-Aug-11				30	U	ug/l	TestAmerica -Pittsburgh	DJI

	F	G	H	I	J	K	L	M	N
109	4-Aug-11				0.77	J	ug/l	TestAmerica -Pittsburgh	DJI
110	4-Aug-11				27	J	ug/l	TestAmerica -Pittsburgh	DJI
111	4-Aug-11				200		ug/l	TestAmerica -Pittsburgh	DJI
112	4-Aug-11				19000		ug/l	TestAmerica -Pittsburgh	DJI
113	22-Nov-10				40600	Q	UG/L	unk	J Munson
114	22-Nov-10				40		UG/L	unk	J Munson
115	22-Nov-10				200	U	UG/L	unk	J Munson
116	22-Nov-10				35		UG/L	unk	J Munson
117	22-Nov-10				27.6		MG/L	unk	J Munson
118	2-Dec-10				40600		UG/L	unk	J Munson
119	2-Dec-10				27.8		MG/L	unk	J Munson

	F	G	H	I	J	K	L	M	N
120	2-Dec-10				46		UG/L	unk	J Munson
121	2-Dec-10				200	U	UG/L	unk	J Munson
122	2-Dec-10				93		UG/L	unk	J Munson
123	9-Sep-10				96		UG/L	unk	J Munson
124	9-Sep-10				200	U	UG/L	unk	J Munson
125	9-Sep-10				927		UG/L	unk	J Munson
126	9-Sep-10				17.6		MG/L	unk	J Munson
127	16-Sep-10				47900	E	UG/L	unk	J Munson
128	21-Sep-10				49000	E	UG/L	unk	J Munson
129	13-Oct-10				44300		UG/L	unk	J Munson
130	26-Oct-10				45400		UG/L	unk	J Munson

	F	G	H	I	J	K	L	M	N
131	26-Oct-10				1882		UG/L	unk	J Munson
132	26-Oct-10				17.7		MG/L	unk	J Munson
133	8-Nov-10				35800	Q	UG/L	unk	J Munson
134	7-Dec-10				48500		UG/L	unk	J Munson
135	7-Dec-10				32		UG/L	unk	J Munson
136	7-Dec-10				200	U	UG/L	unk	J Munson
137	7-Dec-10				2054		UG/L	unk	J Munson
138	7-Dec-10				17.8		MG/L	unk	J Munson
139	19-Oct-10				32000	Q	UG/L	unk	J Munson
140	19-Oct-10				44		UG/L	unk	J Munson
141	19-Oct-10				200	U	UG/L	unk	J Munson

	F	G	H	I	J	K	L	M	N
142	19-Oct-10				1470		UG/L	unk	J Munson
143	15-Nov-10				29700		UG/L	unk	J Munson
144	2-Dec-10				8.89		UG/L	unk	J Munson
145	22-Nov-10				29400	Q	UG/L	unk	J Munson
146	2-Dec-10				87		UG/L	unk	J Munson
147	2-Dec-10				12.3		MG/L	unk	J Munson
148	2-Dec-10				10	U	UG/L	unk	J Munson
149	2-Dec-10				200	U	UG/L	unk	J Munson
150	22-Nov-10				982		UG/L	unk	J Munson
151	22-Nov-10				17.7		MG/L	unk	J Munson
152	22-Nov-10				22		UG/L	unk	J Munson

	F	G	H	I	J	K	L	M	N
153	22-Nov-10				200	U	UG/L	unk	J Munson
154	2-Dec-10				38700		UG/L	unk	J Munson
155	2-Dec-10				35		UG/L	unk	J Munson
156	2-Dec-10				200	U	UG/L	unk	J Munson
157	2-Dec-10				2072		UG/L	unk	J Munson
158	2-Dec-10				18.2		MG/L	unk	J Munson
159	18-Aug-10				38900		UG/L	unk	J Munson
160	18-Aug-10			hose outside	0.026	U	MG/L	Benchmark Analytics, Inc.	J Munson
161	18-Aug-10			hose outside	0.329		MG/L	Benchmark Analytics, Inc.	J Munson
162	18-Aug-10			hose outside	0.048		MG/L	Benchmark Analytics, Inc.	J Munson
163	18-Aug-10			hose outside	17.5		MG/L	Benchmark Analytics, Inc.	J Munson

	F	G	H	I	J	K	L	M	N
164	18-Aug-10			hose outside	32000		UG/L	Benchmark Analytics, Inc.	J Munson
165	unk				3161		UG/L	unk	J Munson
166	30-Sep-10				27600		UG/L	unk	J Munson
167	unk				2248		UG/L	unk	J Munson
168	unk				0.3		UG/L	unk	J Munson
169	26-Oct-10				24700		UG/L	unk	J Munson
170	unk				838		UG/L	unk	J Munson
171	2-Nov-10				571		UG/L	unk	J Munson
172	2-Nov-10				13.8		MG/L	unk	J Munson
173	2-Nov-10				62		UG/L	unk	J Munson
174	2-Nov-10				200	U	UG/L	unk	J Munson

	F	G	H	I	J	K	L	M	N
175	8-Nov-10				31000		UG/L	unk	J Munson
176	unk				665		UG/L	unk	J Munson
177	unk				13.88		MG/L	unk	J Munson
178	unk				69		UG/L	unk	J Munson
179	unk				200	U	UG/L	unk	J Munson
180	unk				1336		UG/L	unk	J Munson
181	unk				1691		UG/L	unk	J Munson
182	unk				11.9		MG/L	unk	J Munson
183	19-Oct-10				26500		UG/L	unk	J Munson
184	19-Oct-10				26500		UG/L	unk	J Munson
185	19-Oct-10				63		UG/L	unk	J Munson

	F	G	H	I	J	K	L	M	N
186	19-Oct-10				200	U	UG/L	unk	J Munson
187	19-Oct-10				638		UG/L	unk	J Munson
188	19-Oct-10				12.3		MG/L	unk	J Munson
189	2-Dec-10				37700		UG/L	unk	J Munson
190	2-Dec-10				70		UG/L	unk	J Munson
191	2-Dec-10				200	U	UG/L	unk	J Munson
192	2-Dec-10				27.5		MG/L	unk	J Munson
193	2-Dec-10				12.9		MG/L	unk	J Munson
194	11-Aug-10				4450		UG/L		J Munson
195	11-Aug-10				65		UG/L		J Munson
196	11-Aug-10				9.322		MG/L		J Munson

	F	G	H	I	J	K	L	M	N
197	11-Aug-10				10	U	UG/L		J Munson
198	11-Aug-10				200	U	UG/L		J Munson
199	24-Aug-10				16		UG/L		J Munson
200	24-Aug-10				200	U	UG/L		J Munson
201	24-Aug-10				190		UG/L		J Munson
202	24-Aug-10				24.3		MG/L		J Munson
203	31-Aug-10				15.7		UG/L		J Munson
204	18-Aug-10				27		MG/L		J Munson
205	18-Aug-10				97.8		UG/L		J Munson
206	18-Aug-10				10	U	UG/L		J Munson
207	18-Aug-10				136		UG/L		J Munson

	F	G	H	I	J	K	L	M	N
208	12-Jan-09				17.6		unk		J Munson
209	31-Jul-08				0.011		unk		J Munson
210	12-Sep-08				1.81		unk		J Munson
211	18-Sep-08				0.551		unk		J Munson
212	19-Nov-08				1.106		unk		J Munson
213	19-Nov-08				0.02	U	unk		J Munson
214	16-Dec-08				1.729		unk		J Munson
215	16-Dec-08				0.02	U	unk		J Munson
216	19-Nov-08				26		unk		J Munson
217	19-Nov-08				82.9		unk		J Munson
218	16-Dec-08				18.9		unk		J Munson

	F	G	H	I	J	K	L	M	N
219	16-Dec-08				76.1		unk		J Munson
220	18-Sep-08				0.024		unk		J Munson
221	19-Nov-08				0.021		unk		J Munson
222	19-Nov-08				0.01	U	unk		J Munson
223	16-Dec-08				0.027		unk		J Munson
224	16-Dec-08				0.01	U	unk		J Munson
225	19-Nov-08				2.55		unk		J Munson
226	19-Nov-08				0.2	U	unk		J Munson
227	16-Dec-08				2.2		unk		J Munson
228	16-Dec-08				0.01	U	unk		J Munson
229	5-Jan-09				9.86		unk		J Munson

	F	G	H	I	J	K	L	M	N
230	5-Jan-09				2.365		unk		J Munson
231	5-Jan-09				1.339		unk		J Munson
232	5-Jan-09				0.324		unk		J Munson
233	5-Jan-09	Not Available in Report	Not Available in Report	Not Available in Report	9.86		Not Reported	BOGM (acronym)	MMD
234	5-Jan-09	Not Available in Report	Not Available in Report	Not Available in Report	2.365		Not Reported; (Reported MCL = 0.3 of unknown units)	BOGM (acronym)	MMD
235	5-Jan-09	Not Available in Report	Not Available in Report	Not Available in Report	1.339		Not Reported; (Reported MCL = 0.2 of unknown units)	BOGM (acronym)	MMD

	F	G	H	I	J	K	L	M	N
236	5-Jan-09	Not Available in Report	Not Available in Report	Not Available in Report	0.324		Not Reported; (Reported MCL = 0.05 of unknown units)	BOGM (acronym)	MMD
237	5-Jan-09	Not Available in Report	Not Available in Report	Not Available in Report	4		Not Reported; (Reported that 3 of unknown units, probably mg/L, requires notification)	BOGM (acronym)	MMD
238	n/a			Not Indicated	73		UG/L	n/a	NH
239	n/a			Not Indicated	26.87		MG/L	n/a	NH
240	12.07.2010			Not Indicated	36500		UG/L	DEP Bureau of Laboratories-Harrisburg	NH

	F	G	H	I	J	K	L	M	N
241	11.22.2010			Not Indicated	40600	Q	UG/L	DEP Bureau of Laboratories-Harrisburg	NH
242	11.22.2010			Not Indicated	40		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
243	11.22.2010			Not Indicated	200	U	UG/L	DEP Bureau of Laboratories-Harrisburg	NH
244	11.22.2010			Not Indicated	35		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
245	11.22.2010			Not Indicated	27.6		MG/L	DEP Bureau of Laboratories-Harrisburg	NH
246	12.02.2010			Not Indicated	40600		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
247	12.02.2010			Not Indicated	27.8		MG/L	DEP Bureau of Laboratories-Harrisburg	NH

	F	G	H	I	J	K	L	M	N
248	12.02.2010			Not Indicated	46		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
249	12.02.2010			Not Indicated	200	U	UG/L	DEP Bureau of Laboratories-Harrisburg	NH
250	12.02.2010			Not Indicated	93		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
251	n/a			Not Indicated	45		UG/L	n/a	NH
252	n/a			Not Indicated	200	U	UG/L	n/a	NH
253	12.02.2010			Not Indicated	8.89		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
254	11.22.2010			Not Indicated	29400	Q	UG/L	DEP Bureau of Laboratories-Harrisburg	NH

	F	G	H	I	J	K	L	M	N
255	12.02.2010			Not Indicated	87		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
256	12.02.2010			Not Indicated	12.3		MG/L	DEP Bureau of Laboratories-Harrisburg	NH
257	12.02.2010			Not Indicated	10	U	UG/L	DEP Bureau of Laboratories-Harrisburg	NH
258	12.02.2010			Not Indicated	200	U	UG/L	DEP Bureau of Laboratories-Harrisburg	NH
259	11.22.2010			Not Indicated	982		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
260	11.22.2010			Not Indicated	17.7		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
261	12.02.2010			Not Indicated	38700		UG/L	DEP Bureau of Laboratories-Harrisburg	NH

	F	G	H	I	J	K	L	M	N
262	12.02.2010			Not Indicated	35		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
263	12.02.2010			Not Indicated	200	U	UG/L	DEP Bureau of Laboratories-Harrisburg	NH
264	12.02.2010			Not Indicated	2072		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
265	12.02.2010			Not Indicated	18.2		MG/L	DEP Bureau of Laboratories-Harrisburg	NH
266	12.02.2010			Not Indicated	37700		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
267	12.02.2010			Not Indicated	70		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
268	12.02.2010			Not Indicated	200	U	UG/L	DEP Bureau of Laboratories-Harrisburg	NH

	F	G	H	I	J	K	L	M	N
269	12.02.2010			Not Indicated	877		UG/L	DEP Bureau of Laboratories-Harrisburg	NH
270	12.02.2010			Not Indicated	12.9		MG/L	DEP Bureau of Laboratories-Harrisburg	NH

	O	P	Q
1	Date Inputted	Source Pathname	Result Comments
2	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
3	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
4	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
5	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
6	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
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10	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	

	O	P	Q
11	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	
12	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	
13	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	
14	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	
15	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	
16	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	
17	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08596.pdf	
18	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
19	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
20	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
21	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	

	O	P	Q
22	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
23	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
24	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
25	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	Value was listed with a < symbol, qualifier U added.
26	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08454.pdf	
27	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
28	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
29	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
30	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
31	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
32	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	

	O	P	Q
33	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
34	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
35	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
36	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
37	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
38	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
39	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
40	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
41	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
42	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
43	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	

	O	P	Q
44	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
45	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
46	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
47	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
48	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00120.pdf	
49	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part I.pdf	U indicates that the analyte was undetected.
50	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.
51	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.
52	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate.
53	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate.
54	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.

	O	P	Q
55	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	B indicates that the analyte was found in the associated blank.
56	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	B indicates that the analyte was found in the associated blank.
57	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	B indicates that the analyte was found in the associated blank.
58	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
59	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
60	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved. J indicates that the result should be considered an estimate.
61	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved.
62	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved. U indicates that the analyte was undetected.
63	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved. J indicates that the result should be considered an estimate. B indicates that the analyte was found in the associated blank.
64	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved.
65	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part I.pdf	U indicates that the analyte was undetected.

	O	P	Q
66	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate.
67	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate.
68	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.
69	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.
70	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
71	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate. B indicates that the analyte was found in the associated blank.
72	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	B indicates that the analyte was found in the associated blank.
73	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	B indicates that the analyte was found in the associated blank.
74	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
75	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
76	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These are dissolved results. J indicates that the result should be considered an estimate.

	O	P	Q
77	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These are dissolved results. J indicates that the result should be considered an estimate.
78	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These are dissolved results. J indicates that the result should be considered an estimate.
79	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These are dissolved results. B indicates that the analyte was found in the associated blank.
80	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These are dissolved results
81	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part I.pdf	U indicates that the analyte was undetected.
82	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.
83	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.
84	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate.
85	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate.
86	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	U indicates that the analyte was undetected.
87	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate. B indicates that the analyte was found in the associated blank.

	O	P	Q
88	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
89	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	J indicates that the result should be considered an estimate. B indicates that the analyte was found in the associated blank.
90	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
91	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	
92	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved. U indicates that the analyte was undetected.
93	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are dissolved. U indicates that the analyte was undetected.
94	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved. U indicates that the analyte was undetected.
95	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved. J indicates that the result should be considered an estimate. B indicates that the analyte was found in the associated blank.
96	18-Jan-12	/R03FTPuser/dimock/sept 1 2011 testing part II.pdf	These results are for dissolved.
97	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	

	O	P	Q
98	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	
99	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	J indicates that the result should be considered an estimate. B indicates that the analyte was found in the associated blank.
100	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	
101	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	
102	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	
103	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	J indicates that the result should be considered an estimate.
104	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	
105	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	
106	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	B indicates that the analyte was found in the associated blank.
107	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	
108	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	These are dissolved results. Anaylte was undetected

	O	P	Q
109	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	These are dissolved results. J indicates that the result should be considered an estimate.
110	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	These are dissolved results. J indicates that the result should be considered an estimate.
111	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	These are dissolved results.
112	18-Jan-12	/R03FTPuser/dimock/august 4 2011 testing.pdf	These are dissolved results.
113	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00309.pdf	qualifier not defined
114	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00293.pdf	total manganese
115	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00293.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added, assuming page 2 of 00287
116	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00293.pdf	total iron
117	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00293.pdf	total sodium
118	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00259.pdf	
119	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00279.pdf	total sodium

	O	P	Q
120	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00279.pdf	total manganese
121	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00279.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
122	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-00279.pdf	total iron
123	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedances 2010_8.pdf	total manganese
124	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedances/Exemption 6 - PII Sampling_Dec 2010_8.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
125	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedance 2010_8.pdf	total iron
126	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedances 2010_8.pdf	total sodium
127	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedance 2010_9.pdf	qualifier not defined
128	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedances 2010_6.pdf	qualifier not defined
129	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedances 2010_10.pdf	ground water
130	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedances 2010_12.pdf	ground water

	O	P	Q
131	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_3.pdf	total iron, ground water
132	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_3.pdf	total sodium, ground water
133	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_4.pdf	qualifier not defined
134	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_1.pdf	ground water
135	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_5.pdf	total manganese, ground water
136	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances/8_ ampling_Dec 2010_5.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added, ground water
137	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_5.pdf	total iron, ground water
138	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_5.pdf	total sodium, ground water
139	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_11.pdf	qualifier not defined, ground water
140	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances 2010_13.pdf	total manganese, ground water
141	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances, Dec 2010_13.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added, ground water

Exemption 6 - PII

	O	P	Q
142	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exemption 6 - PII Exceedances, 2010_13.pdf	total iron, ground water
143	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exemption 6 - PII Exceedances 2010_2.pdf	ground water
144	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00283.pdf	
145	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00299.pdf	qualifier not defined
146	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total iron
147	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total sodium
148	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total manganese, value was listed with a less than symbol, qualifier U was added
149	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
150	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00287.pdf	total iron
151	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00287.pdf	total sodium
152	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00288.pdf	total manganese, assuming page 2 of 00287

	O	P	Q
153	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00288.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added, assuming page 2 of 00287
154	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00251.pdf	
155	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total manganese
156	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
157	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total iron
158	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total sodium
159	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII 2010_7.pdf	
160	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances 2010_14.pdf	value was listed with a less than ualifier U was added
161	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII 2010_14.pdf	value exceeds MCL
162	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII 2010_14.pdf	
163	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII Sampling_Dec Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII 2010_14.pdf	

	O	P	Q
164	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII 2010_15.pdf	value circled with "32ppm!!" itten next to it
165	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_1.pdf	total iron, row is highlighted on document
166	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_2.pdf	ground water
167	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_5.pdf	total iron
168	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_6.pdf	
169	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_4.pdf	ground water
170	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedance Exemption 6 - PII Exemption 6 - PII Sampling_10.pdf	total iron
171	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedance Exemption 6 - PII Exemption 6 - PII Sampling_11.pdf	total iron, ground water
172	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_11.pdf	total sodium, ground water
173	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_12.pdf	total manganese, Laboratory Blank out of Acceptance Range - Biased High
174	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Exemption 6 - PII Sampling_12.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added, Laboratory Blank out of Acceptance Range - Biased High

	O	P	Q
175	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_13.pdf	
176	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_14.pdf	total iron
177	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_14.pdf	total sodium
178	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_15.pdf	total manganese
179	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_15.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
180	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_15.pdf	total iron
181	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_9.pdf	total iron
182	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_9.pdf	total sodium
183	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_3.pdf	
184	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_7.pdf	
185	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/Exemption 6 - PII Exceedances Exemption 6 - PII Sampling_8.pdf	total manganese, ground water

	O	P	Q
186	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances Sampling_8.pdf Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII	total aluminum, value was listed with a less than symbol, qualifier U was added, ground water
187	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances Sampling_8.pdf Exemption 6 - PII Exemption 6 - PII	total iron, ground water
188	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/ Exceedances Sampling_8.pdf Exemption 6 - PII Exemption 6 - PII	total sodium, ground water
189	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00263.pdf	
190	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total manganese
191	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
192	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total iron
193	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-00271.pdf	total sodium
194	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-08080.pdf	
195	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	total iron
196	18-Jan-12	/R03FTPuser/dimock/napolibernslo lnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	total sodium

	O	P	Q
197	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	total manganese, value was listed with a less than symbol, qualifier U was added
198	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
199	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-07872.pdf	total manganese
200	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-07872.pdf	total aluminum, value was listed with a less than symbol, qualifier U was added
201	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-07872.pdf	total iron
202	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-07872.pdf	total sodium
203	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-07872.pdf	
204	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	total sodium
205	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	Aluminum D
206	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	total manganese, value was listed with a less than symbol, qualifier U was added
207	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08000.pdf	total iron

	O	P	Q
208	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post Chlorination
209	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	NEEL Pre-drill
210	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	Quantum Post
211	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
212	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
213	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment, value was listed with a less than symbol, qualifier U was added
214	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
215	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment, value was listed with a less than symbol, qualifier U was added
216	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
217	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment
218	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment

	O	P	Q
219	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment
220	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
221	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
222	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment, value was listed with a less than symbol, qualifier U was added
223	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
224	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment, value was listed with a less than symbol, qualifier U was added
225	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
226	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment, value was listed with a less than symbol, qualifier U was added
227	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Pre-treatment
228	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM Post-treatment, value was listed with a less than symbol, qualifier U was added
229	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM

	O	P	Q
230	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM
231	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM
232	18-Jan-12	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-08747.pdf	BOGM
233	3-May-32	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-06442.pdf	Results from Summary Table of Multiple Properties. Methane result for date reported in other comms; add. Parameters from same sample assumed; parameter units missing
234	3-May-32	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-06442.pdf	Results from Summary Table of Multiple Properties. Methane result for date reported in other comms; add. Parameters from same sample assumed; parameter units missing
235	3-May-32	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-06442.pdf	Results from Summary Table of Multiple Properties. Methane result for date reported in other comms; add. Parameters from same sample assumed; parameter units missing

	O	P	Q
236	3-May-32	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-06442.pdf	Results from Summary Table of Multiple Properties. Methane result for date reported in other comms; add. Parameters from same sample assumed; parameter units missing
237	3-May-32	/R03FTPuser/dimock/napolibernslolnickCDdata/OCR Bate Stamped/PADEP_Public_File-06442.pdf	Results from Summary Table of Multiple Properties. Methane result for date reported in other comms; add. Parameters from same sample assumed; parameter units missing
238	01.18.2012	/R03FTPuser/dimock/napolibernslolnickCDdata/Exceedances,Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII Sampling_1.pdf	name and location not indicated on document, but presumed because of the file name, sample was taken from Exemption 6 - PII
239	01.18.2012	/R03FTPuser/dimock/napolibernslolnickCDdata/Exceedances,Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII Sampling_1.pdf	name and location not indicated on document, but presumed because of the file name, sample was taken from Exemption 6 - PII
240	01.18.2012	/R03FTPuser/dimock/napolibernslolnickCDdata/Exemption 6 - PII Exceedances/15_Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII Exemption 6 - PII Sampling_2.pdf	Exemption 6 - PII handwritten name Exemption 6 - PII identifed as a groundwater sample

	O	P	Q
241	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009211.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated; Qualifier Q= "This flag identifies the average of multiple results from multiple analyses, or the average of the averages of dual column analysis methods."
242	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009195.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
243	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009195.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
244	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009195.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
245	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009195.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
246	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009161.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
247	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009181.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated

	O	P	Q
248	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009181.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
249	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009181.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
250	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009181.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
251	01.18.2012	/R03FTPuser/dimock/napolibernslolnickCDdata/Mike Ely Exceedances/15_Mike Ely Sampling_1.pdf	name and location not indicated on document, but presumed because of the file name, sample was taken from Exemption 6 - PII
252	01.18.2012	/R03FTPuser/dimock/napolibernslolnickCDdata/Mike Ely Exceedances/15_Mike Ely Sampling_1.pdf	name and location not indicated on document, but presumed because of the file name, sample was taken from Exemption 6 - PIIExemption 6 - PII
253	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009185.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
254	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009201.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated; Qualifier Q= "This flag identifies the average of multiple results from multiple analyses, or the average of the averages of dual column analysis methods."

	O	P	Q
255	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
256	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
257	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
258	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
259	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009189.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
260	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009189.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
261	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009153.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII identifed as a groundwater sample

	O	P	Q
262	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
263	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII Exemption 6 - PII sample medium and type not indicated
264	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
265	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
266	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009165.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
267	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
268	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated

	O	P	Q
269	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated
270	01.18.2012	/R03FTPuser/dimock/Cabot Oil - EPA Response 104/PADEP DATA - CABOT COPY/CABOT-EPA 009173.pdf	handwritten name Exemption 6 - PII sample medium and type not indicated

	A	B
1	**Analyte**	**CAS**
2	methane	74-82-8
3	bis(2-ethylhexyl) phthalate	117-81-7
4	aluminum	7429-90-5
5	arsenic	7440-38-2
6	lithium	7439-93-2
7	manganese	7439-96-5
8	sodium	7440-23-5
9	iron	7439-89-6
10	2-methoxyethanol	109-86-4

	A	B
11	ethylene glycol	107-21-1
12	triethylene glycol	112-27-6
13	diethylene glycol	111-46-6
14		

	C
1	**Synonyms**
2	Marsh gas; Methyl hydride; CH4; Fire damp; UN 1971; UN 1972; R 50; Biogas
3	Phthalic acid, bis(2-ethylhexyl) ester; Bis(2-ethylhexyl) 1,2-benzenedicarboxylate; Bisoflex 81; Compound 889; Di(ethylhexyl) phthalate; Di(2-ethylhexyl) phthalate; Dioctyl phthalate; DEHP; DOP; Ethylhexyl Phthalate; Eviplast 80; Eviplast 81; Fleximel; Flexol DOP; Kodaflex DOP; Octoil; Octyl phthalate; Palatinol AH; Pittsburgh PX-138; Sicol 150; Staflex DOP; Truflex DOP; Vestinol AH; Vinicizer 80; Witcizer 312; 2-Ethylhexyl phthalate; Phthalic acid di(2-ethylhexyl) ester; di-iso-Octyl phthalate; Bisoflex DOP; Celluflex DOP; Di(2-ethylhexyl) o-phthalate; Di-sec-octyl phthalate; Flexol plasticizer DOP; Hercoflex 260; NCI-C52733; PX-138; RC plasticizer DOP; BEHP; Bis-(2-ethylhexyl)ester kyseliny ftalove; DAF 68; Di(2-ethylhexyl)orthophthalate; Ergoplast FDO; Good-rite GP 264; Hatcol dop; Mollan O; Nuoplaz DOP; Platinol AH; Platinol DOP; RCRA Waste number U028; Reomol DOP; Reomol D 79P; Ergoplast FDO-S; Bis(2-ethylhexyl) o-phthalate; DOF; 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester; Bis-(2-ethylhexyl)ester kyseliny ftalove (Czech); Bis(2-ethylhexyl)ester phthalic acid; Merrol DOP; Palatinol DOP; Phthalic acid dioctyl ester; Plasthall DOP; Polycizer DOP; Union carbide flexol 380; Hatco DOP; 1,2-Benzenedicarboxylic acid, 1,2-bis(2-ethylhexyl) ester; Vinycizer 80; Sansocizer DOP; Corflex 400; Jayflex DOP; Monocizer DOP; Palatinol AH-L
4	aluminium
5	as
6	li
7	mn
8	na
9	fe
10	Ethylene glycol monomethyl ether; β-Methoxyethanol; Dowanol EM; Ethylene glycol monomethyl ether; Methoxyethanol; Methyl cellosolve; Monomethyl glycol; MECS; Poly-Solv EM; 1-Hydroxy-2-methoxyethane; 2-Methoxy-1-ethanol; 2-Methoxyethanol; HOCH2CH2OCH3; 2-Hydroxyethyl methyl ether; Aethylenglykol-monomethylaether; Ether monomethylique de l'ethylene-glycol; Ethylene glycol methyl ether; Glycol monomethyl ether; Glycolmethyl ether; Methoxyhydroxyethane; Methyl glycol; Methyl oxitol; Methylglykol; Metil cellosolve; Metoksyetylowy alkohol; Monomethyl ether of ethylene glycol; 2-Methoxy-aethanol; 2-Metossietanolo; EGME; Glycol ether EM; Jeffersol EM; Methylcelosolv; Methyl ethoxol; Prist; UN 1188; Methoxyethylene glycol; Ektasolve EM; 2-Methoxyethyl alcohol; Methyl icinol; 3-Oxa-1-butanol; Amsco-Solv EE; Monoethylene glycol methyl ether; NSC 1258; 2-methoxyethanol (methyl cellosolve); EGM

	C
11	1,2-Ethanediol; Ethylene alcohol; Glycol; Glycol alcohol; Lutrol 9; Macrogol 400 BPC; Monoethylene glycol; Ramp; Tescol; 1,2-Dihydroxyethane; 2-Hydroxyethanol; HOCH2CH2OH; Aethylenglykol; Ethane-1,2-diol; Fridex; MEG 100; 1,2-Ethandiol; Ucar 17; Dowtherm SR 1; Norkool; Zerex; Ilexan E; 1,2-Ethylene glycol; 146AR; Ethylene dihydrate; NSC 93876; Union Carbide XL 54 Type I De-icing Fluid; Ethanediol; Dihydroxyethane; Ethylene gycol; Glygen; Athylenglykol; M.e.g.; Aliphatic diol
12	Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-; Ethanol, 2,2'-(ethylenedioxy)di-; Glycol bis(hydroxyethyl) ether; Trigen; Triglycol; TEG; 1,2-Bis(2-Hydroxyethoxy)ethane; 2,2'-Ethylenedioxydiethanol; 3,6-Dioxaoctane-1,8-diol; Di-β-hydroxyethoxyethane; 2,2'-Ethylenedioxyethanol; Ethylene glycol dihydroxydiethyl ether; Trigenos;
13	2,2'oxybisethanol; Ethanol, 2,2'-oxybis-; Diethylene glycol; β,β'-Dihydroxydiethyl ether; Bis(β-hydroxyethyl) ether; Bis(2-hydroxyethyl) ether; Brecolane NDG; Deactivator E; Deactivator H; Dicol; Digenos; Diglycol; Digol; Dissolvant APV; DEG; Ethylene diglycol; TL4N; 2,2'-Oxybis[Ethanol]; 2,2'-Oxydiethanol; 2,2'-Oxyethanol; 3-Oxapentane-1,5-diol; Glycol hydroxyethyl ether; 3-Oxa-1,5-pentanediol; 2-Hydroxyethyl ether; Ethanol, 2,2'-oxydi-; Glycol ether; 2,2-Di(hydroxyethyl) ether; Diethylenglykol; Dihydroxydiethyl ether; 2,2'-Dihydroxyethyl ether; 2-(2-Hydroxyethoxy)ethanol; β,β'-Dihydroxyethyl ether; 1,5-Dihydroxy-3-oxapentane; 3-Oxapentamethylene-1,5-diol; NSC 36391; Carbitol; D.E.H. 20; D.E.H. 52; Her
14	

	D	E
1	**NIST Name Search Link**	**NIST Permanent Link**
2	http://webbook.nist.gov/cgi/cbook.cgi?Name=methane&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/CH4/h1H4
3	http://webbook.nist.gov/cgi/cbook.cgi?Name=bis%282-ethylhexyl%29+phthalate&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/C24H38O4/c1-5-9-13-19(7-3)17-27-23(25)21-15-11-12-16-22(21)24(26)28-18-20(8-4)14-10-6-2/h11-12%2C15-16%2C19-20H%2C5-10%2C13-14%2C17-18H2%2C1-4H3
4	http://webbook.nist.gov/cgi/cbook.cgi?Name=aluminum&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/Al
5	http://webbook.nist.gov/cgi/cbook.cgi?Name=arsenic&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/As
6	http://webbook.nist.gov/cgi/cbook.cgi?Name=lithium&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/Li
7	http://webbook.nist.gov/cgi/cbook.cgi?Name=manganese&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/Mn
8	http://webbook.nist.gov/cgi/cbook.cgi?Name=sodium&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/Na
9	http://webbook.nist.gov/cgi/cbook.cgi?Name=iron&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/Fe
10	http://webbook.nist.gov/cgi/cbook.cgi?Name=2-methoxyethanol&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/C3H8O2/c1-5-3-2-4/h4H%2C2-3H2%2C1H3

	D	E
11	http://webbook.nist.gov/cgi/cbook.cgi?Name=ethylene+glycol&Units=SI	
12	http://webbook.nist.gov/cgi/cbook.cgi?Name=triethylene+glycol&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/C6H14O4/c7-1-3-9-5-6-10-4-2-8/h7-8H%2C1-6H2
13	http://webbook.nist.gov/cgi/cbook.cgi?Name=diethylene+glycol&Units=SI	http://webbook.nist.gov/cgi/inchi/InChI%3D1S/C4H10O3/c5-1-3-7-4-2-6/h5-6H%2C1-4H2
14		

	A	B	C	D
1		PROPERTY ID	NAME LAST	NAME FIRST
2	17	HW-1; Ex. 6 -- Personal Privcy	Ex. 6 -- Personal Privcy	
3	17	HW-2;		
4	17	HW-3;		
5	4	HW-4;		
6	17	HW-5;		
7	4	HW-6;		
8	4	HW-7a;		
9	4	HW-7b;		
10	4	HW-8a;		
11	4	HW-8b;		
12	17	HW-9;		
13	17	HW-10;		
14	17	HW-11;		
15	17	HW-12;		
16	17	HW-13;		
17	17	HW-14;		
18	17	HW-15a		
19	17	HW-15b		
20	17	HW-16;		
21	17	HW-17;		
22	17	HW-18;		
23		HW-1		
24		HW-2		
25		HW-3		
26		HW-4		
27		HW-5		
28		HW-6		

	A	B	C	D
29		HW-7a		
30		HW-7b		
31		HW-8a		
32		HW-8b		
33		HW-9		
34		HW-10		
35		HW-11		
36		HW-12		
37		HW-13		
38		HW-14		
39		HW-15a		
40		HW-15b		
41		HW-16		
42		HW-17		
43		HW-18		

	E	F	G	H	I
1	TENANT	Mailing_ADDRESS	Location_Addrress1	Location_Address2	CITY
2		Ex. 6 -- Personal Privcy			
3					
4					
5					
6					
7					
8					
9	mobile home tenant				
10					
11					
12	Ex. 6 -- Personal Privcy				
13					
14	New Owner not interested				
15					
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27					
28					

	E	F	G	H	I
29					
30					
31					
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	J	K	L	M	N
1	STATE	ZIP	HOME PHONE	CELL PHONE	Email
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3	PA				
4	PA				
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Ex. 6 -- Personal Privcy

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