	A	B	C	D	E	F	G	H	I	J
1	Contaminant (ug/L)	Ex. 6-PII Pre-drilling	Ex. 6-PII Pre-drilling	Pre-drilling	Pre-drilling	Pre-drilling	Pre-drilling	Pre-drilling	Pre-drilling	New Risk based on Children's exposure
2	Aluminum			<10				55		16,000
3	Chloride	7900	12700	2950	5300	4600	<2000	10000	14000	Chlorite (Sodium salt) 470
4	Iron	30	11	<200	<5	120	<50	390	<50	11,000
5	Magnesium	5960	30	4600	4880	630	2270	6500		
6	Manganese			26				9.8	28	380
7	Methane									
8	Ethane									
9	Propane									
10	Iso -Butane									
11	n-Butane									
12	Ethene									
13	Arsenic			4.3						4.7
14	Contaminant (ug/L)	Ex. 6-PII Post drilling	Post drilling	Post drilling	Post drilling	Post drilling	Post drilling	Post drilling	Switzer Post drilling	New Risk based on Children's exposure
15	Aluminum	6050	3140	31.4	4698	3290	3610	44100		16,000
16	Chloride	90700	156800	7880	62000	11900	5380	25500	14300	Chlorite (Sodium salt) 470
17	Iron	3390	4517	273	15500	24100	16060	18700	610	11,000
18	Magnesium	6979	13410	125600	9340	1550	8796	17700	6926	
19	Manganese	361	628	84	413	669	374	1920	118	380
20	Methane	19000	294000	56900	25000	64300	3610	5000	11500	
21	Ethane	979	920	2060	1280	1400	150	77	688	
22	Propane	24	39.2	98	48.3	10	0.17	0.41	39	
23	Iso -Butane	0.83	1.1	1.7	0.73	0.17	0.036	<.05	0.37	
24	n-Butane	1.2	1.7	6.3	1.8	0.046	0.067	<.05	1	
25	Ethene	27.4	58.6	ND	ND	ND	ND	ND	ND	
26	Arsenic	3.1	<1	<5	37	6.5	3.3	25	3.3	4.7
27										
28										
29										
30	Contaminant (ug/L)	Aluminum	Chloride	Iron	Manganese	Arsenic				
31	Ex. [illegible] Post drilling	6050	90700	3390	361	3.1				
32	Ex. 6-[illegible] Post drilling	3140	156800	4517	628	<1				
33	Ex. [illegible] drilling	31.4	7880	273	84	<5				

	A	B	C	D	E	F	G	H	I	J
34	Fx Post drilling	4698	62000	15500	413	37				
35	Fx Ely Post drilling	3290	11900	24100	669	6.5				
36	Fx l Post drilling	3610	5380	16060	374	3.3				
37	Ex. 6- n Post drilling	44100	25500	18700	1920	25				
38	Fx 6- Post drilling		14300	610	118	3.3				