

Fritzler Resources, Inc.
Gebauer #1
Summary Table of Water Samples

Client Sample ID:	Well Head	Evaporation Pit	BH1 -WS-5A	BH2-W6	BH3-W8	S1-SURFACE	STOCK TANK -1	STOCK TANK 2	STOCK WELL-3
Lab Sample ID:		D20214-1F	D18172-2	D18415-6	D18415-7	D18172-5	D18172-3	D18172-4	D19010-7
Date Sampled:		1/5/2011	10/9/2010	10/18/2010	10/18/2010	10/9/2010	10/9/2010	10/9/2010	11/5/2010
Matrix:		Water	Water	Water	Water	Water	Water	Water	Water
Long	40.058501		40.058110	40.058960	40.057710	40.061880	40.061139	40.074120	40.002175
Lat	-103.402695		-103.403280	-103.401070	-103.401900	-103.395810	-103.409240	-103.444480	-103.349242
Surface Elev - relative to Well Head	4584		-13 ft 4 in.	-17 ft 5 in.	9 ft 7.5 in				
Calc Surface Elev		4584	4570.67	4566.58	4574.38				
Depth of bottom			-18 ft 6 in.	-4 ft	-12.5 ft				
BH-TD relative to well head elevation			4552.17	4562.58	4561.88				
Depth relative to WH			31.83	21.42	22.13				
Water Surface relative to WH			29.83	20.08	20.63				
GC Volatiles (SW846 8021B)									
Benzene	ug/l	ND	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	ND (1.0)	
Toluene	ug/l	ND	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	
Ethylbenzene	ug/l	ND	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	
m,p-Xylene	ug/l	ND	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	
o-Xylene	ug/l	2.7	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	ND (2.0)	
Metals Analysis									
Barium	ug/l	110	75	64	300	12	62	23	<10
Calcium	ug/l	7,850	111,000	329,000	288,000	321,000	14,700	108,000	31,700
Iron	ug/l	<70	78	216	19,000	<70	1,200	487	331
Magnesium	ug/l	3,360	54,800	165,000	118,000	185,000	4,830	422,000	7,580
Sodium	ug/l	1,490,000	339,000	266,000	249,000	372,000	270,000	1,420,000	242,000
General Chemistry									
Bicarbonate as HCO3	mg/l	<5	1,110	450	1,400	243	357	1,130	221
Carbonate as CO3	mg/l	<5		<5.0	<5.0				
Chloride	mg/l	714	303	243	205	189	247	669	90
Nitrogen, Nitrate	mg/l	<1.1	<0.45 c	3.9 a	4.0 a	9.3 a	<0.090 b	<0.23 c	<0.045 b
Nitrogen, Nitrite	mg/l	,1.5		<0.31 b	<1.5 b				
Resistivity	Mohms-cm	0	-	-	-	-	0	-	0
Solids, Total Dissolved	mg/l	3,780	1,530	2,840	2,280	3,570	1,070	6,830	930
Specific Conductivity	umhos/cm	5,410	2,360	3,050	2,560	3,370	1,410	7,650	1,290
Sulfate	mg/l	150	231	1,390	1,060	1,950	17	3,020	369
Sulfide	mg/l	<.50	<0.50	<0.50	<0.50	<0.50	<0.50	2	<0.50
pH	su	8.71	7.75	7.68	7.83	7.79	9.10	8.20	