ppm = mg/Kg µg/Kg = ppb µg/L = ppb

LITTON

SAMPLING SUMMARY SHEET

	mg/Kg Upper Leach	mg/Kg Lower Leach	Bkgd. ug/kg mg/Kg	µg/l Lefores Well ug/kg	µg/l Gardner Well	µg/l McCrosky Well ? LOCATION	µg/l Ritter Spgs.W.	mg/Kg Ritter Spgs.W. Sedi.
Silver	1	.4	.2 ✓	<1				.6
Arsenic	33	3.8	3.2 ✓	<5				11
Barium	210	180	150	62/51	67	120/63	84/87	150
Cadium	0.4	.4	.4	<2				1.2
Chromium tare	390 ✓	31	12	<5	8.3	7	8.3	39
Copper	(.14) 4,500 ✓	(.05) 580	7.2	40	30	40	40	(0.09) 620
Mercury	.4	.22	.22	<.5				.22
Nickel	(.07) 61	(0.66) 37	(.03) 21 ✓	<50			80	(0.64) 190
Lead	290 ✓	41	25	6.1				No Results
Selenium	.26	.4	<.2	<5				
Carbon Disulfide					7.7			
Methylene Chloride				24				
111-Trichloroethane	~~1,500~~ 1.5 ✓							
Trichloroethylore	~~2,900~~ 2.9 ✓	2,200				44	68	
1-2-Dichloroethylene							14	

Litton Systems
MOD007152903
1.3
EPA
N/D

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