Porphyry Creek - 094C 008

840115

Sample #	MoS_2	Sample #	MoS_2
25801	.033	25824	.008
02	.023	25	.047
03	.008	26	.039
04	.032	27	.023
05	.026	28	.020
06	.025	29	.010
07	.024	30	.023
08	.017	31	.018
09	.027	32	.048
10	.036	33	.035
11	.023	34	.080
13	.022	35	.135
14	.005	36	.033
15	.015	37	.013
16	.010	38	.038
17	.028	39	.055
18	.005	40	.037
19	.003	41	.017
20	.002	42	.038
21	.008	43	.042
22	.007	44	.032
23	.003	45	.053
		46	.045
		47	.023

87m (285')

.075 / 39.4 -

.04 / 69m (225') MoS_2

-.054

(.035

24m / 78.7'

15.2m (50')

Friday P.M.

985-0681
assay office -

		Cu	MoS_2
258	01		Wed. .033
	02		.023
	03		.008
	04		.032
	05		.026
	06		.025
	07		.024
	08		.017
	9		.027
	10		.036
	11	<	.023
	~~12~~		
	13		.022
	14		.005
	15		.015
	16		.010
	17		.028
	18		.005
	19		.003
	20	.01 – ~~or less~~	.002
	21	.01	.008
	22	.01 or less	.007
	23	10. or less	.003
	24	1"	.008
	25 87.0 – 90.0	"	.047
	26 90.0 – 93.0	"	.039
	27 93.0 – 96.0	"	.023
	28 96.0 – 99.0	"	.020
	29 99 – 102.0	"	.010
	30 102 – 105.0	"	.023
	31 105 – 108.0	"	.018
	32 108 – 111.0	.01	.048
	33 111.0 – 114.0	.01	.035
	34 114.0 – 117.0	.01	.080
	35 117.0 – 120.0	.01	.135
	36 120.0 – 123.0		

		Cu	MoS_2.
37	123 - 125.3	.01	.033
38	127.10 - 129	Less	.013
39	129 - 132	"	.038
40	132 - 135	.01	.055
41	135 - 138	Less	.037
42	138 - 141	"	.017
43	141 - 143	"	.038
44	143 - 146.	.01	.042
45	146 - 149	Less	.032
46	149 - 152	"	.053
47	152 - 156.	"	.045
			.023

$\frac{.04}{69\text{ m}\ (225.3')}$