

ASSAY MO & MOS2
MO AND MOS2 REPORTED IN %

#	Proj: P9249	Mo	Cu	Zn	Pb	Ag	Au1	U	W	Sn	Th	MoS2
1	52876	0.004	292	134	4	0.3	<5	18.0	<2	<5		.003
2	52877	0.036	188	104	2	0.2	<5	1.0	<2	<5		.035
3	52878	0.047	48	234	3	<0.2	<5	8.0	<2	<5		.046
4	52879	0.051	61	284	70	<0.2	<5	10.0	<2	5		.050
5	52880	0.050	7	181	9	<0.2	<5	4.0	6	8		.049
6	52881	0.032	46	181	7	<0.2	<5	2.0	<2	21		.031
7	52882	0.055	48	40	3	<0.2	<5	0.8	2	<5		.054
8	52883	0.025	52	37	4	<0.2	<5	3.0	3	21		.024
9	52884	0.019	42	310	4	<0.2	<5	19.0	2	<5		.018
10	52884*		40	300	3	<0.2	<5		<2	<5		
11	52885	0.004	57	82	6	<0.2	<5	9.0	3	<5		.003
12	52886	0.004	52	56	5	<0.2	<5	8.0	<2	7		.004
13	52887	0.110	220	87	3	<0.2	<5	7.0	3	8		.109
14	52888	0.084	680	71	2	0.4	<5	7.0	10	<5		.083
15	52889	0.170	149	90	4	<0.2	<5	7.0	4	<5		.167
16	52890	0.003	19	17	6	<0.2	<5	2.0	2	10		.002
17	52891	0.043	270	354	7	0.5	<5	<0.2	<2	5		.042
18	52892	0.083	140	200	4	<0.2	<5	0.4	8	<5		.082
19	52893	0.100	620	520	7	0.7	<5	0.2	4	<5		.099
20	52893*		610	510	6	0.8	<5		6	<5		
21	52894	0.126	181	270	4	0.2	<5	1.0	7	<5		.125
22	52895	0.047	63	120	4	<0.2	<5	2.0	4	<5		.046
23	52896	0.047	108	200	3	0.2	<5	5.0	7	<5		.046
24	52897	0.025	59	150	3	<0.2	<5	0.8	8	<5		.025
25	52898	0.025	117	174	6	<0.2	<5	1.0	6	<5		.025
26	52899	0.020	65	137	3	<0.2	<5	2.0	4	<5		.019
27	52900	0.023	342	194	7	0.8	<5	1.0	5	<5		.022
28	52901	0.028	86	81	3	<0.2	<5	2.0	7	<5		.027
29	52902	0.052	204	148	5	0.2	<5	2.0	2	<5		.051
30	STD P1		23	107	52	0.2			4			
31	52903	0.178	291	140	10	0.8	<5	12.0	6	<5		.177
32	52904	0.114	230	122	4	0.3	<5	8.0	4	<5		.113
33	52905	0.017	171	75	3	0.3	<5	2.0	5	<5		.016
34	52906	0.002	108	23	4	<0.2	<5	3.0	4	<5		.001
35	52907	0.002	4	51	9	<0.2	<5	4.0	5	<5		.001
36	52908	0.084	73	84	3	<0.2	<5	3.0	6	<5		.083
37	52909	0.116	142	76	3	0.2	<5	5.0	10	<5		.115
38	52910	0.057	59	67	3	<0.2	<5	2.0	4	<5		.056
39	52911	0.052	97	100	3	0.3	<5	2.0	5	<5		.051
40	52911*		94	100	3	0.2	<5		3	<5		
41	52912	0.020	40	88	4	<0.2	<5	2.0	5	<5		.019
42	52913	0.032	100	124	4	0.2	<5	2.0	8	<5		.031
43	52914	0.064	25	158	2	<0.2	<5	2.0	6	<5		.064
44	52915	0.015	76	232	3	<0.2	<5	2.0	4	<5		.015
45	52916	0.070	188	122	3	0.2	<5	2.0	8	<5		.069
46	52917	0.006	2	62	5	<0.2	<5	7.0	4	<5		.005
47	52918	0.053	<2	18	5	<0.2	10	2.0	11	<5		.052
48	52919	0.005	33	91	5	0.2	40	1.0	7	<5		.002
49	52920	0.083	40	84	4	<0.2	30	10.0	13	<5		.079
50	52920*		41	81	3	<0.2	25		10	<5		
51	52921	0.028	33	46	3	<0.2	30	5.0	9	<5		.025

INTERIM COPY ONLY
COMPLETE RESULTS
TO FOLLOW

#	Proj: P9249	Mo	Cu	Zn	Pb	Ag	AuI	U	W	Sn	Th	Mo52
52	52922	0.018	22	56	2	<0.2	30	7.0	8	<5		.013
53	52923	0.002	8	60	3	<0.2	50	2.0	<2	<5		.001
54	52924	0.011	170	108	3	<0.2	40	0.8	4	<5		.010
55	52925	0.009	120	111	4	<0.2	25	2.0	6	<5		.008
56	52926	0.029	70	62	4	<0.2	25	2.0	4	<5		.028
57	52927	0.011	145	95	4	<0.2	10	0.8	4	<5		.010
58	52928	0.259	200	365	4	0.3	10	2.0	6	<5		.257
59	52929	0.018	158	105	4	0.3	<5	2.0	9	<5		.017
60	52929*		154	105	3	0.2	10		6	<5		
61	52930	1.12	0.34%	122	3	3.7	<5	7.0	20	<5		1.13
62	52931	0.011	102	235	3	<0.2	<5	1.0	4	<5		.010
63	52932	0.005	80	104	6	<0.2	<5	2.0	3	<5		.003
64	52933	0.003	48	72	4	0.2	<5	2.0	7	<5		.001
65	52934	0.210	10	38	2	<0.2	<5	3.0	13	<5		.208
66	52935	0.084	340	80	3	0.2	<5	3.0	12	<5		.083
67	52936	0.010	33	59	4	<0.2	40	2.0	9	<5		.009
68	52937	0.020	152	104	5	0.2	25	2.0	12	<5		.019
69	52938	0.059	132	86	4	<0.2	30	3.0	9	<5		.058
70	52938*		130	86	4	<0.2	30		10	5		
71	52939	0.076	266	100	9	0.4	40	58.0	3	<5		.075
72	52940	0.013	84	232	4	<0.2	45	3.0	2	<5		.013
73	52941	0.015	820	90	2	1.2	45	2.0	<2	<5		.014
74	52942	0.025	150	82	5	0.2	40	2.0	<2	<5		.025
75	52943	0.025	160	84	5	<0.2	40	2.0	<2	<5		.025
76	52944	0.012	212	23	2	<0.2	30	1.0	13	<5		.012
77	52945	0.267	104	36	3	<0.2	30	2.0	17	<5		.267
78	52946	0.207	328	28	4	0.8	15	4.0	<2	<5		.207
79	52947	0.049	170	54	4	<0.2	10	4.0	2	<5		.049
80	STD P1		23	107	52	0.2			6			
81	52948	0.083	48	46	3	<0.2	<5	25.0	3	<5		.083
82	52949	0.150	123	58	4	<0.2	<5	3.0	<2	<5		.150
83	52950	0.064	236	49	4	0.2	<5	3.0	3	<5		.064
84	52951	0.045	127	60	4	0.2	<5	2.0	<2	<5		.044
85	52952	0.045	274	50	4	0.2	<5	3.0	<2	<5		.045
86	52953	0.102	118	38	4	<0.2	<5	2.0	<2	<5		.101
87	52954	0.034	110	53	4	<0.2	<5	7.0	3	<5		.033
88	52955	0.090	126	62	4	0.2	<5	3.0	12	<5		.089
89	52956	0.015	146	57	4	<0.2	10	3.0	<2	<5		.014
90	52956*		140	56	4	<0.2	20		<2	<5		
91	52957	0.006	36	155	5	<0.2	<5	2.0	3	<5		.006
92	52958	0.019	9	20	3	<0.2	<5	11.0	6	<5		.018
93	52959	0.540	41	52	3	0.2	<5	9.0	15	<5		.539
94	52960	0.248	138	62	2	0.3	<5	26.0	14	<5		.247
95	52961	0.259	28	43	4	<0.2	<5	11.0	<2	<5		.259
96	52962	0.044	17	76	3	<0.2	<5	24.0	17	<5		.044
97	52963	0.025	31	58	3	<0.2	<5	6.0	<2	5		.025
98	52964	0.026	20	68	2	<0.2	<5	6.0	3	<5		.025
99	52965	0.039	6	39	3	<0.2	<5	8.0	<2	<5		.038
100	STD P1		22	106	50	0.2			2			
101	52966	0.039	8	47	3	<0.2	<5	7.0	9	<5		.039
102	52967	0.038	5	44	3	<0.2	<5	6.0	11	<5		.038
103	52968	0.037	8	38	3	<0.2	<5	3.0	7	<5		.036
104	52969	0.038	12	40	3	<0.2	<5	3.0	9	<5		.037
105	52970	0.028	25	600	4	<0.2	<5	3.0	15	<5		.028
106	52971	0.020	10	78	4	<0.2	<5	3.0	9	<5		.019
107	52972	0.032	17	335	5	<0.2	<5	3.0	<2	<5		.032

#	Proj: P9249	Mo	Cu	Zn	Pb	Ag	Au1	U	W	Sn	Th	MoS2
108	52973	0.010	38	75	7	0.2	<5	3.0	2	<5		.010
109	52974	0.088	10	46	3	0.2	<5	4.0	11	5		.088
110	52974*		9	45	3	0.2	<5		10	<5		
111	52975	0.026	6	65	4	<0.2	<5	3.0	8	<5		.025
112	52976	0.035	6	70	3	<0.2	<5	4.0	3	<5		.034
113	52977	0.024	10	93	4	<0.2	<5	8.0	11	<5		.024
114	52978	0.027	13	51	4	<0.2	<5	2.0	7	<5		.027
115	52979	0.023	19	55	4	<0.2	<5	10.0	<2	<5		.023
116	52980	0.002	12	74	4	<0.2	<5	3.0	7	<5		.001
117	52981	0.027	402	56	3	<0.2	<5	2.0	<2	<5		.027
118	52982	0.034	286	102	3	0.4	<5	1.0	2	<5		.034
119	52983	0.092	243	196	5	0.2	<5	5.0	5	<5		.092
120	52983*		244	200	5	0.2	<5		7	<5		
121	52984	0.025	1270	126	4	1.7	10	2.0	7	<5		.025
122	52985	0.007	20	88	4	<0.2	75	1.0	4	<5		.007
123	STD P1		22	110	50	0.2			<2			
124	STD AU4						350					
125	STD SN									32		
126	STD SN									37		
127	STD SN									35		
128	STD SN									39		