60001308

Mining District File Summary Sheet

DISTRICT	Rosebud
DIST_NO	4010
COUNTY If different from written on document	Pershing
TITLE If not obvious	Rosebud Drill Hole File - Hole No. RE-74
AUTHOR	N. Brewer; R. Grondin
DATE OF DOC(S)	1990
MULTI_DIST Y / (N?) Additional Dist_Nos:	
QUAD_NAME	Sulphur 7.5'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; Rosebud Project; Eklund Drilling; Lac Minerals (USA) Inc
COMMODITY If not obvious	gold silver
NOTES	Drill log; geology; assay; total depth 935' handwritten notes 16p.

Keep docs at about 250 pages if no oversized maps attached (for every 1 oversized page (>11x17) with text reduce the amount of pages by ~25)

	Initials	Date
SS:	DD	5/19/08
DB:	mah	
SCANNED:		

Revised: 1/22/08

DRILL LOGS RE-74
Rosebud

60001308 4010

66061368

LAC MINERALS (U.S.A.) INC.

DRILL LOG SUMMARY SHEET

PROJECT ROSEBUD

HOLE NUMBER RL-74 TOTAL DEPTH 935 LOGGED BY DAM

Date started 4.11.90

Date completed 4.17.90

Initial bearing N55W

Initial inclination 60°

Elevation 5096.6

Collar coordinates:

N 2203755.0

E 479726.2

Contractor: EKLUND

Drill Type: MBD-1000

Hole Size: 4 3/4"

Drilling Conditions:

Footage: Wet / Dry DRY TO 220'

TRICONE AT 755'

Comments: END HOLE AT 935'

BIT GAUGE, HOLE LEFT OPEN, CASING PULLED

DOWN HOLE SURVEY INFORMATION

FROM	TO	SURVEY POINT	INCLI-NATION	BEARING	X (Northing)	Y (Easting)	Z (Elevation)
0	50		-60	N55W			
50	150		-62	"			
150	250		-64	"			
250	350		-66	"			
350	450		-68	"			
450	550		-70	"			
550	650		-72	"			
650	750		-74	"			
750	850		-76	"			
850	935		-77	"			

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 1 of ____

LOGGED BY DAM

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au ppb	Ag ppb	CHECK	
									BROWN					UNCONSOLIDATED COVER	<	<		
05															<	<		
10															<	<		
15															<	<		
20															<	<		
25									GREY, RED BROWN					FINE GRAINED GREY TUFF? TUFF FRAGMENTS IN HEMETITIC MATRIX	<	<		
30														SOME FRAGMENTAL CHAR PRESENT SUGGESTING BADGER Fm? GREY	<	<		
35														FG GR TUFF APPEARS TO BE DOMINANT LITHOLOGY	<	<		
40															<	<		
45															<	<		
50															<	<		
55															<	<		
60															<	<		
65															<	.12		
70															<	<		
75															<	<		
80															<	<		
85															<	<		
90															<	.13		
95															<	<		
00															<	<		

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 2 of ____

LOGGED BY DAN

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au %	Ag %	CHECK	
									GREY, RED BROWN				~1%		<	<		
05															<	<		
10		OX							YEL. BR LT GREEN WHT?					LT WHT-GREEN GRANULAR/EPICLASTIC OX RE TUFF; STRONG ARGILLIC ALTERATION	<	<		
15														w ~1% FINE SULFIDES THROUGHOUT	<	<		
20															<	<		
25															<	<		
30															<	<		
35															<	<		
40															.013	<		
45															.006	<		
50															.002	<		
55															.001	<		
60															<	<		
65															.003	<		
70															<	<		
75															<	<		
80															<	.11		
85															<	<		
90															<	<		
95															<	<		
200																		

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 3 of ____

LOGGED BY DAM

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	
									VERY LT GREEN				~1%	CLAY ALTERED, VERY BLEACHED EPICLASTIC / GRANULAR TUFF w	.001	<		
205														1% SCATTERED SULFIDE (PY), AND MINOR - RARE DRUZY QTZ	<	<		
210															<	<		
215															<	<		
DRILL WET 220														DRILL WET, CLAYS BEING WASHED OUT	<	<		
225															<	<		
230															<	<		
235														GRAINY TEXTURE - POSSIBLY SECONDARY	.003	<		
240															.002	<		
245															<	<		
250															<	.13		
255															<	<		
260															.001	<		
265															<	<		
270		XX													.015	<		
275															.004	<		
280															.003	<		
285		XX												MINOR DRUZY QTZ & SOME PYRITE VEINLETS MINOR SILICIFICATION, SILICIFIED FRAGMENTAL	.002	<		
290														PYRO GHOSTS IN SOME CLASTS	.002	<		
295															.002	<		
300																		

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 4 of ____

LOGGED BY DAM

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au g/t	Ag g/t	CHECK	
		~							LT GREEN				±1%	LT. GREEN BLEACHED EPICLASTIC/ GRANULAR TUFF	.003	<		
305															.002	<		
310															.004	<		
315															.003	<		
320															.095	<		
325															.002	<		
330															.001	<		
335		XX													.003	<		
40															.003	<		
345															.004	<		
350															.006	<		
355		XX													.003	<		
360															.003	<		
365									PEACH					PEACH - BLEACHED GRANULAR/EPICLASTIC TUFF w ± 1% SULFIDES, MINOR DRUZY	.001	<		
370														QTZ. CLAY "CHIPS" SUGGEST PRESENCE OF CLAY ALTERED, SILICED FRACTURES?	.001	<		
375															.001	<		
380															.001	<		
385															.002	<		
390															.002	<		
395															.001	<		
400																		

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 5 of ____

LOGGED BY DAN

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au %	Ag %	CHECK	
									LT GREEN				+/- 1%	LT GREEN, MINOR PINK-BEIGE GRANULAR TUFF w ± 1% SULFIDES; LOCALLY	.002	<		
105														FRAGMENTAL; CALCEDONIC VEINING (DK BEIGE) COMMON, BLEACHED AND	.001	<		
110														WK-MOD? (CLAYS WASHING OUT?) ARGILLIC ALTERATION	.003	<		
115															.053	<		
120															.025	<		
125															.002	<		
130		XC													.002	<		
135															.002	<		
40															.002	<		
145															<	<		
150		Pv													.001	<		
155														POSSIBLE BARIUM? CRYSTALIZATION	.021	<		
160															.006	<		
165															.001	<		
170															.002	<		
175		XK XY XY							LT PEACH + LT GREEN				1-2%	MOD-STR CALCEDONIC SILICIFICATION & SOME STKWORK (GRANULAR TUFF)	.002	<		
180		XY													.005	<		
185		XX													.001	<		
190		XY													.004	<		
195									LT PEACH				2%		.012	.11		
500																		

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 6 of ____

LOGGED BY DAK

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au oz/t	Ag oz/t	CHECK	
		XX XK							LT GREEN + LT PEACH				2%	LT PEACH / GREEN GRANULAR TUFF BLEACHED, WK-MOD ARGILLIC ALTERED	.007	<		
505														LOCALLY FRAGMENTED; SLIGHT, ABRADE IN FINE SULFIDES. OCCASIONAL	.002	.28		
510														DRUZY QTZ,				
515														SILICIFIED BRECCIA ZONE	.002	<		
															.003	<		
520		XX													.001	.44		
525		XX													.079	<		
530		XX													.004	.16		
535															.003	<		
40													↓					
545													± 1%		.002	<		
550		↓ ↓							↓				↓		.001	<		
555		XK							SMECTITE GREEN				± 1%	SMECTITE ALTERED GRANULAR / EPICLASTIC TUFF W LOCAL	.001	<		
560														FRAGMENTATION	.001	<		
565															.001	<		
570															.002	<		
575															.002	<		
580															.004	<		
585															.005	<		
590															.004	<		
595															.001	<		
600		↓ ↓							↓				↓	↓	.002	<		

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 7 of ____

LOGGED BY DAM

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au o/t	Ag o/t	CHECK	
									LT TO DK PEACH				+/- 1%	GRANULAR - FRAGMENTAL LT PEACH TO BROWN PEACH TUFF. LOCALLY	.002	<		
605														FRAGMENTED. SOME MINOR CHALCEDONIC VEININGS. SOME FRAGMENTAL	.002	<		
610														HORIZONS MAY BE INDICATED TAN RED MATRIX. AREAS BLEACHED	.002	<		
615														BECOMING MORE TUFFACEOUS W DEPTH	<	<		
620															.001	<		
625															.005	<		
630															.008	<		
635															.021	<		
640															.016	<		
645															.012	<		
650		Xc												VERY FINE DIKE PEACH CALCEDONIC STKWK	.015	<		
655															.010	<		
660															.010	<		
665															.005	<		
670		Xc													.003	<		
675		Xc													.011	<		
680		XY XK Xc							DK PEACH LT GREEN					MOD. CHALCEDONIC SILICIFIED GRANULAR TUFF. SOME FRAGMENTATION OR BRECCIATION. QTZ STKW & MINOR SULFIDES	.006	<		
685															.005	<		
690															.005	<		
695															.007	<		
700																		

FAULT

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 8 of ____

LOGGED BY DAM

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK
									PEACH? GREEN				1/%	BLEACHED LT GREEN ? PEACH FRAGMENTAL TUFF ? EPICLASTIC	.003	<	
105														TUFFS, 1 to 2% FINE SULFIDES THROUGHOUT	.029	<	
110															.022	<	
115														DK PEACH/BROWN MATRIX & LT GREEN CLASTS	.009	<	
120														↓	.006	<	
125														DKER PEACH GRANULAR ? FRAGMENTAL TUFF, BLEACHED SLIGHTLY	.006	<	
130															.005	<	
135															.005	<	
140															.003	<	
145		XC													.003	.31	
150															.002	<	
155														BECOMES MORE TURACEOUS & DEPTH?	.003	<	
160															.005	<	
165		Xc													.006	<	
170															.004	<	
175									LT GREEN					TRANSITION ZONE, SOME CLAYS, GREY WAXY/CLAY FRACTURE FILL	.004	<	
180														GOUGE & FINELY DISSEMINATED SULFIDES	.008	<	
185														BLEACHED LT GREEN GRANULAR TUFF & STRONG ADD MINR SULFIDES	.005	<	
190		XK							LT GREEN TO SPG GREEN						.001	<	
195		XK													.006	<	
200																	

TRICONE

FAULT

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 9 of ____

LOGGED BY JAM

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	
		~							LT GR TO SAGE GREEN					LT GREEN TO SAGE GREEN GRANULAR TUFF, LOCALLY	.004	<		
05														BLEACHED W 1 to 2% SULFIDES AND FINE QT STRWK	.001	<		
10															.001	<		
15															.006	<		
20															.002	<		
25															.001	<		
30															.001	<		
35															.017	<		
40															.002	.14		
45															.003	<		
50															.004	<		
55															.030	<		
60															.001	<		
65															.005	<		
70															.004	<		
75														BLEACHED	.031	<		
80															.002	<		
85														SAGE GREEN, LESS BLEACHED, MORE WELDED TEXTURE	.001	<		
90															<.001	<		
95															.001	<		
00																		

LAC MINERALS (U.S.A.) INC.
ROSEBUD PROJECT

CHOCOLATE TUFF
BUD BRECCIA
BUD TUFF
BUD EPICLASTIC
BUD TUFF BRECCIA
DT DOZER WELDED TUFF

ARGILLIC
XX SILICIFICATION
OX OXIDIZED
DRUZY QUARTZ
XC CHALCEDONIC QUARTZ
XK STOCKWORK QUARTZ
P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-74

Page 12 of ____

LOGGED BY DAN

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK
	DT								SAGE GREEN					SAGE GREEN GRANULAR TUFF	.002	<	
05	DT														.001	.11	
10															.016	<	
15															.001	<	
20															<	.15	
25															<	.14	
30															.002	<	
T.D. 35																	
40																	
45																	
50																	
55																	
60																	
65																	
70																	
75																	
80																	
85																	
90																	
95																	
00																	

NEVADA GSI

MAY 07 1990

GEOCHEMICAL ANALYSIS REPORT

CORRECTED
May 4, 1990

Ms. Kristen Kenner
Lac Minerals
1395 Greg Street #107
Sparks, Nv. 89431

Posted 8-22-90

Number of Samples: 196
Project: URBD-79014
GSI Number: 6992
Analysis: Fire Assay for Gold and Silver, with an A.A. finish.

	Sample I.D.			Au o/t	Ag o/t
1	RL-74	0	5	<.001	<.10
2	RL-74	5	10	<.001	<.10
3	RL-74	10	15	<.001	<.10
4	RL-74	15	20	<.001	<.10
5	RL-74	20	25	<.001	<.10
6	RL-74	25	30	<.001	<.10
7	RL-74	30	35	<.001	<.10
8	RL-74	35	40	<.001	<.10
9	RL-74	40	45	<.001	<.10
10	RL-74	45	50	<.001	<.10
11	RL-74	50	55	<.001	<.10
12	RL-74	55	60	<.001	<.10
13	RL-74	60	65	<.001	0.12
14	RL-74	65	70	<.001	<.10
15	RL-74	70	75	<.001	<.10
16	RL-74	75	80	<.001	<.10
17	RL-74	80	85	<.001	<.10
18	RL-74	85	90	<.001	0.13
19	RL-74	90	95	<.001	<.10
20	RL-74	95	100	<.001	<.10
21	RL-74	100	105	<.001	<.10
22	RL-74	105	110	<.001	<.10
23	RL-74	110	115	<.001	<.10
24	RL-74	115	120	<.001	<.10
25	RL-74	120	125	<.001	<.10
26	RL-74	125	130	<.001	<.10
27	RL-74	130	135	<.001	<.10
28	RL-74	135	140	<.001	<.10
29	RL-74	140	145	0.013	<.10
30	RL-74	145	150	0.006	<.10
31	RL-74	150	155	0.002	<.10
32	RL-74	155	160	0.001	<.10
33	RL-74	160	165	<.001	<.10

1498 Kleppe Lane • Sparks, Nevada 89431 • FAX: 702/359-6605 • 702/359-6600

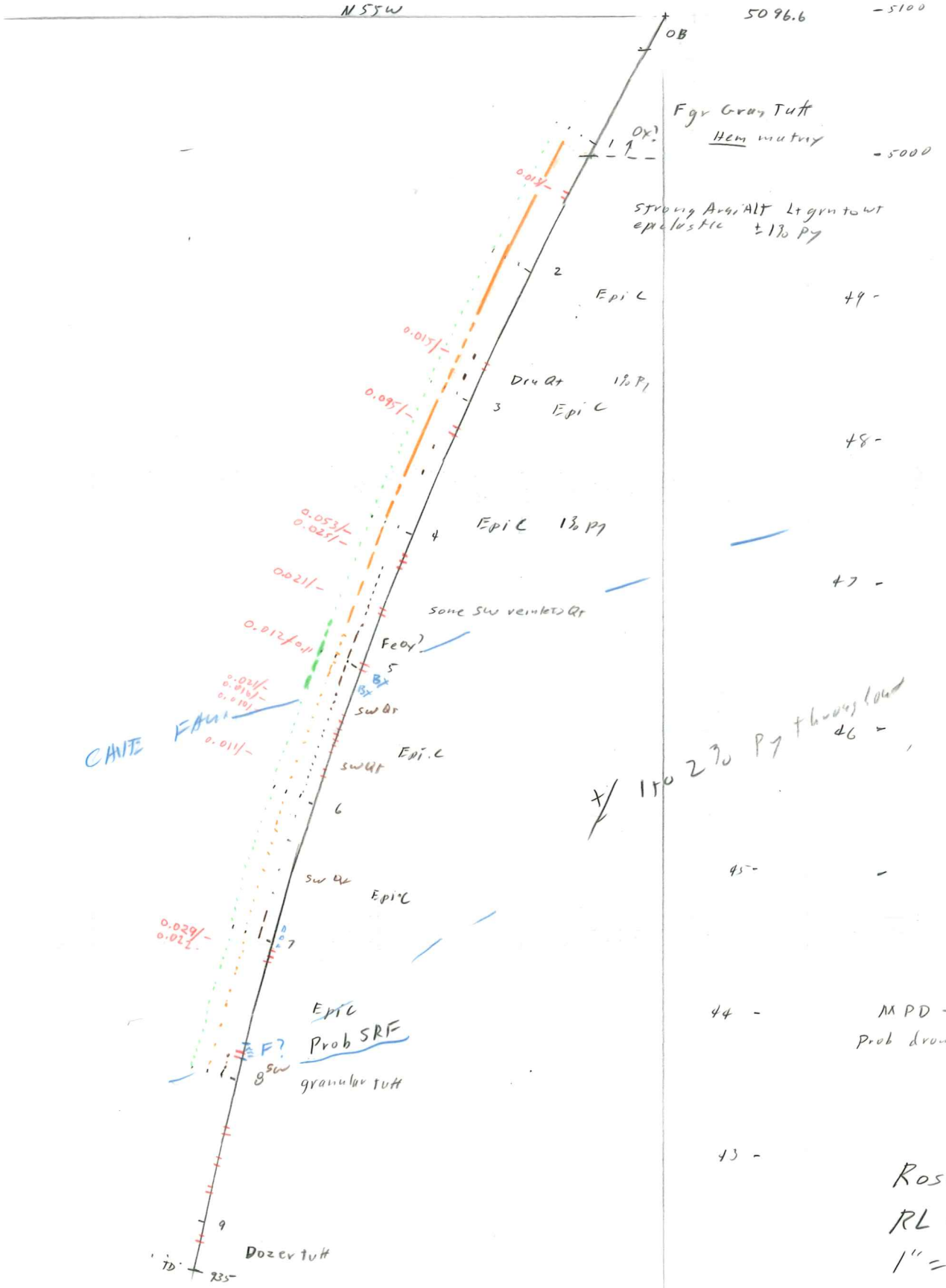
	Sample I.D.			Au o/t	Ag o/t
34	RL-74	165	170	0.003	<.10
35	RL-74	170	175	<.001	<.10
36	RL-74	175	180	<.001	<.10
37	RL-74	180	185	<.001	0.11
38	RL-74	185	190	<.001	<.10
39	RL-74	190	195	<.001	<.10
40	RL-74	195	200	<.001	<.10
41	RL-74	200	205	0.001	<.10
42	RL-74	205	210	<.001	<.10
43	RL-74	210	215	<.001	<.10
44	RL-74	215	220	<.001	<.10
45	RL-74	220	225	<.001	<.10
46	RL-74	225	230	<.001	<.10
47	RL-74	230	235	<.001	<.10
48	RL-74	235	240	0.003	<.10
49	RL-74	240	245	0.002	<.10
50	RL-74	245	250	<.001	<.10
51	RL-74	250	255	<.001	0.13
52	RL-74	255	260	<.001	<.10
53	RL-74	260	265	0.001	<.10
54	RL-74	265	270	<.001	<.10
55	RL-74	270	275	0.015	<.10
56	RL-74	275	280	0.004	<.10
57	RL-74	280	285	0.003	<.10
58	RL-74	285	290	0.002	<.10
59	RL-74	290	295	0.002	<.10
60	RL-74	295	300	0.003	<.10
61	RL-74	300	305	0.003	<.10
62	RL-74	305	310	0.002	<.10
63	RL-74	310	315	0.004	<.10
64	RL-74	315	320	0.003	<.10
65	RL-74	320	325	0.095 *	<.10
66	RL-74	325	330	0.002	<.10
67	RL-74	330	335	0.001	<.10
68	RL-74	335	340	0.003	<.10
69	RL-74	340	345	0.003	<.10
70	RL-74	345	350	0.004	<.10
71	RL-74	350	355	0.006	<.10
72	RL-74	355	360	0.003	<.10
73	RL-74	360	365	0.003	<.10
74	RL-74	365	370	0.001	<.10
75	RL-74	370	375	0.001	<.10
76	RL-74	375	380	0.001	<.10
77	RL-74	380	385	0.001	<.10
78	RL-74	385	390	0.002	<.10
79	RL-74	390	395	0.002	<.10
80	RL-74	395	400	0.001	<.10
81	RL-74	400	405	0.002	<.10

	Sample I.D.			Au o/t	Ag o/t
82	RL-74	405	410	0.001	<.10
83	RL-74	410	415	0.003	<.10
84	RL-74	415	420	0.053	<.10
85	RL-74	420	425	0.025	<.10
86	RL-74	425	430	0.002	<.10
87	RL-74	430	435	0.002	<.10
88	RL-74	435	440	0.001	<.10
89	RL-74	440	445	0.002	<.10
90	RL-74	445	450	<.001	<.10
91	RL-74	450	455	0.001	<.10
92	RL-74	455	460	0.021*	<.10
93	RL-74	460	465	0.006	<.10
94	RL-74	465	470	0.001	<.10
95	RL-74	470	475	0.002	<.10
96	RL-74	475	480	0.002	<.10
97	RL-74	480	485	0.005	<.10
98	RL-74	485	490	0.001	<.10
99	RL-74	490	495	0.004	<.10
100	RL-74	495	500	0.012	0.11
101	RL-74	500	505	0.007	<.10
102	RL-74	505	510	0.002	<.10
103	RL-74	510	515	0.003	0.28
104	RL-74	515	520	0.003	<.10
105	RL-74	520	525	0.001	<.10
106	RL-74	525	530	0.079*	0.44
107	RL-74	530	535	0.004	<.10
108	RL-74	535	540	0.003	0.16
109	RL-74	540	545	0.002	<.10
110	RL-74	545	550	0.008	<.10
111	RL-74	550	555	0.001	<.10
112	RL-74	555	560	0.001	<.10
113	RL-74	560	565	0.001	<.10
114	RL-74	565	570	0.002	<.10
115	RL-74	570	575	0.002	<.10
116	RL-74	575	580	0.004	<.10
117	RL-74	580	585	0.005	<.10
118	RL-74	585	590	0.004	<.10
119	RL-74	590	595	0.001	<.10
120	RL-74	595	600	0.002	<.10
121	RL-74	600	605	0.002	<.10
122	RL-74	605	610	0.002	<.10
123	RL-74	610	615	0.002	<.10
124	RL-74	615	620	<.001	<.10
125	RL-74	620	625	0.001	<.10
126	RL-74	625	630	0.005	<.10
127	RL-74	630	635	0.008	<.10
128	RL-74	635	640	0.021	<.10
129	RL-74	640	645	0.016	<.10

0.04

	Sample I.D.			Au o/t	Ag o/t
130	RL-74	645	650	0.012	<.10
131	RL-74	650	655	0.015	<.10
132	RL-74	655	660	0.010	<.10
133	RL-74	660	665	0.010	<.10
134	RL-74	665	670	0.005	<.10
135	RL-74	670	675	0.003	<.10
136	RL-74	675	680	0.011	<.10
137	RL-74	680	685	0.006	<.10
138	RL-74	685	690	0.005	<.10
139	RL-74	690	695	0.005	<.10
140	RL-74	695	700	0.007	<.10
141	RL-74	700	705	0.003	<.10
142	RL-74	705	710	0.029	<.10
143	RL-74	710	715	0.022	<.10
144	RL-74	715	720	0.009	<.10
145	RL-74	720	725	0.006	<.10
146	RL-74	725	730	0.008	<.10
147	RL-74	730	735	0.005	<.10
148	RL-74	735	740	0.005	<.10
149	RL-74	740	745	0.003	<.10
150	RL-74	745	750	0.003	0.31
151	RL-74	750	755	0.002	<.10
152	RL-75	0	5	0.002	<.10
153	RL-75	5	10	0.003	<.10
154	RL-75	10	15	0.001	<.10
155	RL-75	15	20	0.001	<.10
156	RL-75	20	25	0.001	<.10
157	RL-75	25	30	<.001	<.10
158	RL-75	30	35	<.001	<.10
159	RL-75	35	40	0.002	<.10
160	RL-75	40	45	0.001	<.10
161	RL-75	45	50	0.001	<.10
162	RL-75	50	55	0.001	<.10
163	RL-75	55	60	0.001	<.10
164	RL-75	60	65	0.001	<.10
165	RL-75	65	70	0.002	<.10
166	RL-75	70	75	0.001	<.10
167	RL-75	75	80	<.001	<.10
168	RL-75	80	85	0.001	<.10
169	RL-75	85	90	0.001	<.10
170	RL-75	90	95	0.003	<.10
171	RL-75	95	100	0.010	0.13
172	RL-75	100	105	<.001	<.10
173	RL-75	105	110	0.001	<.10
174	RL-75	110	115	<.001	<.10
175	RL-75	115	120	<.001	0.16
176	RL-75	120	125	<.001	0.13
177	RL-75	125	130	<.001	<.10

N 2,203,755.0
E 479,726.2



Rosebud
RL-74
1" = 100'

Rogowski - Mar 1999

NEVADA GSI

GEOCHEMICAL ANALYSIS REPORT

May 2, 1990

Mr. Nate Brewer
Lac Minerals
1395 Greg Street #107
Sparks, Nv. 89431

Number of Samples: 36
GSI Number: 7060
Analysis: Fire Assay for Gold and Silver, with an A.A. finish.

	Sample I.D.			Au o/t	Ag o/t
1	RL-74	755	760	0.003	<.10
2	RL-74	760	765	0.005	<.10
3	RL-74	765	770	0.006	<.10
4	RL-74	770	775	0.004	<.10
5	RL-74	775	780	0.004	<.10
6	RL-74	780	785	0.008	<.10
7	RL-74	785	790	0.005	<.10
8	RL-74	790	795	0.001	<.10
9	RL-74	795	800	0.006	<.10
10	RL-74	800	805	0.004	<.10
11	RL-74	805	810	0.001	<.10
12	RL-74	810	815	0.001	<.10
13	RL-74	815	820	0.006	<.10
14	RL-74	820	825	0.002	<.10
15	RL-74	825	830	0.001	<.10
16	RL-74	830	835	0.001	<.10
17	RL-74	835	840	0.017	<.10
18	RL-74	840	845	0.002	0.14
19	RL-74	845	850	0.003	<.10
20	RL-74	850	855	0.004	<.10
21	RL-74	855	860	0.030	<.10
22	RL-74	860	865	0.001	<.10
23	RL-74	865	870	0.005	<.10
24	RL-74	870	875	0.004	<.10
25	RL-74	875	880	0.031	<.10
26	RL-74	880	885	0.002	<.10
27	RL-74	885	890	0.001	<.10
28	RL-74	890	895	<.001	<.10
29	RL-74	895	900	0.001	<.10
30	RL-74	900	905	0.002	<.10

1498 Kleppe Lane • Sparks, Nevada 89431 • FAX: 702/359-6605 • 702/359-6600

	Sample I.D.			Au o/t	Ag o/t
31	RL-74	905	910	0.001	0.11
32	RL-74	910	915	0.016 ✓	<.10
33	RL-74	915	920	0.001	<.10
34	RL-74	920	925	<.001	0.15
35	RL-74	925	930	<.001	0.14
36	RL-74	930	935	0.002	<.10

==========

This report reviewed and approved by:

Richard A. Grondin

Richard Grondin, Operations Manager