60001349

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. RL-119
AUTHOR	N. Brewer; K. Tullar; J. Gaiger; P. Butterfield
DATE OF DOC(S)	1990; 1997; 1999
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; Newmont Gold Co.
COMMODITY If not obvious	gold silver
NOTES	Drill log; geology; assay; total depth 500'; handwritten notes 25 p.

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)

SS: DD 5/20/08
Initials Date
DB: Mah
Initials Date
SCANNED:
Initials Date

Revised: 1/22/08

Spring 89 / Austin Drill Reports / B:
'E

60001349 4010

60001349

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

DRILL LOG SUMMARY SHEET

SITE "K" PROJECT Rosebud

HOLE NUMBER RC-19 TOTAL DEPTH 500' LOGGED BY DAM

WILD ROSE

Date started 10-2-90

Date completed 10-3-90

Initial bearing Due South

Initial inclination -45

Elevation

Collar coordinates:

N

E

Contractor: Eklund

Drill Type: MPD 1000

Hole Size: 4 3/4

Drilling Conditions:

Footage: Wet / Dry WET AT 46' PULLED CASING AT 90' CEMENTED IN MAIN CASING

Contamination Problems

Comments: ~10-15 gpm H_2O @ ~300'

15-20 gpm H_2O at 500'

20' CASING LEFT IN HOLE, MUD & CEMENT

DOWN HOLE SURVEY INFORMATION

FROM	TO	SURVEY POINT	INCLI-NATION	BEARING	X (Northing)	Y (Easting)	Z (Elevation)

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

FINE-GRAINED TUFF
LITHIC LAPILLI TUFF

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

DRILL HOLE RL-19

Page 1 of 5

WILD ROSE

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	% WASH RECOV.
									BRN					0-10' OVERBURDEN	L	.11		
05																		
10															L	L		
	V V V V V V	OX							YEL BRN					10-500 LITHIC LAPILLI TUFF	L			
15														10-45 L.L.T. MOD. OXIDIZED				
															L			
20																		
25															.003			
															L			
30																		
35																		
40																		
45																		
									GRY GRN					45-150 GREY GREEN LITHIC LAPILLI TUFF, MINOR GREEN CLAY (DIAGENETIC?) ALT.				
50																		
55																		
60																		
65																		
70																		
75																		
80																		
85																		
90																		
95																		
100																.10		

WET

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

FINE-GRAINED TUFF
LITHIC LAPILLI TUFF

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

DRILL HOLE RL-119

Page 2 of 5

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	% WASH RECOV.
	V V V V V								GRY GRN					-150	L	L		
05																		
10																		
15																		
20																		
25																		
30																		
35																		
40																		
45																		
50		~ XK							LT GRN FLOSH				1-2%	150-285 MOD-STRG. ARGILLIC ALTERED LITHIC LAPILLI TUFF OCCASIONAL DRUZY Q VEINS COARSE PYRITE INTERVALS WK FINE Q STRWK, WK GREEN CLAY STRWK. FINE DIS. PYRITE THROUGH. OCCASIONAL KAOLINITE VN'S?		.13		
55																		
60																		
65																L		
70																		
75																		
80																		
85																		
90																		
95																		
200																		

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

FINE-GRAINED TUFF
LITHIC LAPILLI TUFF

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

Kv = KAOLIN.

DRILL HOLE RL-119

Page 3 of 5

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	% WASH RECOV.
		XX							LT GRY				1-2%	-285 LLT.	L	L		
205									FLESH									
210																		
215		Kv																
220																		
225																		
230																		
													3-4%	235-250 COARSE ROUNDED PYRITE		.12		
235		Kv														L		
240																		
245																		
250																		
255													1-2%					
260																		
265																		
270																		
275																.13		
														INCREASED SILICIFICATION		L		
280																		
285																.21		
	D D	XX							LT GRY				2-3%	285-305 SILICIFIED FAULT Bx FINE DS. SULFIDES AND		.30		
290																		
	D D													COARSE PYRITE. KAOLIN VEINS? & OCCASIONAL	.002	.20		
295														DRUZY Qtz.				
300	D D													~10-15 gpm H_2O	.003	.44		

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

FINE-GRAINED TUFF
LITHIC LAPILLI TUFF

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

DRILL HOLE RL-119

Page 4 of 5

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	% WASH RECOV.
		XX							LT GREY					-305	.004	.26		
305									LT WHT GREY				2.4%	305-445 MOD-STRG. ARGILLIC ALTERED KAOLINITE VEINS POSSIBLY ALUNITE ALSO, COARSE PYRITES COMMON LITHIC LAPILLI TUFF	.004	.34		
310															.002	.10		
315															.002	.20		
320															.003	.32		
325															.003	.36		
330															.004	.36		
335															.003	.23		
340															.001	.10		
345															.001	.10		
350															L	L		
355															L	L		
360															L	L		
365															L	L		
370															L	L		
375															.001	.1		
380															L	.2		
385															L	L		
390															L	L		
395															.001	L		
400																		

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

FINE-GRAINED TUFF
LITHIC LAPILLI TUFF

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

DRILL HOLE RL-119

Page 5 of 5

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	% WASH RECOV.
	↓	↓							LT GRY WHT				2-4%	-445	<	.10		
105															<	<		
110															<	<		
115															.001	.10		
120															.001	.19		
125															.001	.17		
130															.001	.11		
135															.001	.19		
140															<	.18		
145		↓							↓				↓	↓	<	.10		
150		X/K							GRY				4%	445-500 LITHIC LAPPILLI TUFF MINOR Q STKWK	.001	<		
155									↓						<	<		
160									↓						.001	.11		
165									MAROON						.010	.18		
170															<	.15		
175															<	<		
180															.001	.12		
185															<	.14		
190															<	.23		
195															<	.18		
500	↓	↓							↓				↓	↓ 500' T.D. 20gpH2O				

Newmont Gold Rotary Form

Hole# RL-119 **Logged by** Relog - P. Butterfield **Date** 9-13-99

Area Wild Rose. **Coords**

Az/Incl Dive S. -45° **Total Depth** 500' **Contractor**

Page 1 of 1

Footage	Litho: Formation	Litho: Rock type	Litho: Color	Au oz/st	Ag oz/st	Graphic	Structure: fault	Structure: breccia	Structure: vein	Structure: gouge	Comments (1-3 Ranking.)	Alteration: Silic	Alteration: argillic	Alteration: clay	Alteration: prop	Alteration: Sericite	Alteration: Chlorite	Alteration: Green clays	Met.: FEOX	Met.: CO3	Met.: Sulfide	Mineralogy: Pyrite	Mineralogy: Marcasite	Mineralogy: Calc/Dolo	Mineralogy: Clay
10	(Wild Rose Flow Breccia) WFlbx		Brown								QC ~unaltered Flow Bx sequence consisting of more + less strongly welded breccia flows, poly/lithic. Not. in mtrx.															
45			Greys + Green								Begin alteration - bleaching + variable clay develop. of matrix + 2/3+ clasts.			2				2							
100			Dk. greys.								Blot in mtrx - Bronzy to black. Much less altn. though still confined to mtrx + a few clasts.			1	1			1							
165			Green Grey								S. white clay dev. w/ pale green clays present + minor green clay veinlets. 175-180 - Py - ~1%,			3				2							
204												1		2				2							
240			Greys								SiO2 stkwk in mtrx + clasts.	A		2								4%			
255			Grey + Tan.								SiO2 is flooding or/and confined to matrix replacement. Min. py assoc. w/ SiO2.	1		3 1								3%			
285												1		2								1%			
			Grey.				2				V. S. SiO2 flood + poss SiO2 bx @ 295-300. Py dissem + as vnlts w/ cubes.	3		1								3%			
10 15			Dk. grey									3		1								2%			
30			Grey.								Some Red / Brn SiO2, not much. SiO2 flood. SiO2 flood.	2 1		2 3								1%			
												2		2								3%			
			Greys + min. Tans.								SiO2 as flood + mtrx confined vnlts. @ 405-410, is a curious, bluish qtz + ? vnlts. Py is dissem + as min. larger xtls.	1		2								1%			
415											SiO2 flood + vnlts in clasts + mtrx. Py ~4% in 420-425	2+		1								2%			
435											Mostly clays w/ min. SiO2 flood.	1		3								1%			
TD 500	Wabby/ Wm.	Ahy + auto bx/ mostly mafic Lith Bx/ RMB	Maroon								Poss interbed w/ in Bx unit or maybe getting into Wild Rose, massive/RMB/auto bx. minor amt. mixed Liths. (Thus poss. interbed?)			2											

Struct. Zone (~410')

RBCROTFRM.DWG Revised 3/17/98

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL 500 Page 2/2
LOGD BY: HSM 03/03/97	COUNTY: Pershing	EASTING:	BEARING:
UTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE:

HOLE#: DRB RL-119

DRILLING NOTES: TIME | Dates, H2O, Casing, Bits, Hole C

DEPTH in FEET	COLOR (WET)	STRATIGRAPHY/LITHOLOGY 1 ALLUVM	2 BADGER	3 CHOCOLT	4 BUD	5 BRADY	6 MKR POR	7 BUD	8 DOZER	9 WILDROS	10 SURGTUF	11 ASH0FLO	12 LAVA00	13 AUTOBXA	14 INTRUSV	15 BASALT	16 ANDESIT	17 RHYOLIT	18 BROKEN	19 GOUGE	GRAPHIC	ALTERATION & MINERALIZATION: OXD'T'N 20 MANGAN	21 HEMAT	22 LIMON	23 PYRITE	GRAPHIC	24 UALTRD	25 PROPYLT	26 ARG	27 RPL SIL	28 STKWKS	29 VEINS	30 CALCITE	31	GRAPHIC	COMMENTS: Sample Recovery / Composite Geochem Intervals	SAMPLE No
260																																						255
																																						260
270																																						265
																																						270
280																																						275
																																						280
290																																						285
																																						290
300																																						295
																																						300
310																																						305
																																						310
320																																						315
																																						320
330																																						325
																																						330
340																																						335
																																						340
350																																						345
																																						350
360																																						355
																																						360
370																																						365
																																						370
380																																						375
																																						380
390																																						385
																																						390
400																																						395
																																						400
410																																						405
																																						410
420																																						415
																																						420
430																																						425
																																						430
440																																						435
																																						440
450																																						445
																																						450
460																																						455
																																						460
470																																						465
																																						470
480																																						475
																																						480
490																																						485
																																						490
500																																						495
																																						500

RL119003
360-365: CRM SLIGHTLY POWDERY FRAGMENT WITHIN OLIVE GRY SURGE TUFF. AS ABOVE, THE TESTED PIECE IS MORE ALTERED THAN THE SURROUNDING MATERIAL. WK TO MOD, WET MONTMORILLONITE SIGNAL.

440-445': GRY SPECKLED AS ABOVE. LESS ALTERED MORE TYPICAL SAMPLE. WK, NOISY MMT SIGNAL.

~475': TURNS HARD & MAROON. OUT OF CLAY ZONE & INTO HEMATITIC WASHED ZONE.

Filename: drbLOG.xls

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL 500' Page 1/2
LOGD BY: CPK 2/5/97	COUNTY: Pershing	EASTING:	BEARING: SOUTH
UTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE: -45°

HOLE#: RL-
DRB 119

DRILLING NOTES: TIME | Dates, H20, Casing, Bits, Hole C

STRATIGRAPHY/LITHOLOGY: A ALUVM, B BADGER, C HOCOLT, U BUD, B BRADY, M KRPOR, L BUD, D OZER, W ILDROS, S URGTUF, A SHFLO, L AVA, A UTOBXA, I NTRUSV, B ASALT, A NDESIT, R HYOLIT

STRCT: B ROKEN, G OUGE

ALTERATION & MINERALIZATION: OXD'T'N: MANGAN, HEMAT, LIMON, PYRITE; UNALTRD, PROPYLT, ARG, PLSIL, STKWKS, VEINS, CALCITE

COMMENTS: Sample Recovery; Composite Geochem Intervals

DEPTH in FEET	COLOR (WET)	A	B	C	U	B	M	L	D	W	S	A	L	A	I	B	A	R	B	G	OXD'T'N MAN	HEM	LIM	PYR	UNALTRD	PROPYLT	ARG	PLSIL	STKWKS	VEINS	CALCITE		COMMENTS	SAMPLE No.
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	12	13	14	15	16	17	18	19	20	21	22	22	23	24	25	26	27		
10	BROWN																																ALLUVIAL/COLLUVIAL D.B.	5
	"																																	10
20	TAN																																	15
	"																										1			1			OXIDIZED, WEATHERED LITHIC TUFF. HETEROLITHIC	20
30																																	MOD SORTED CLASTS ~ 2-8 MM. PROMINENT	25
																																	CLAST TYPE DK GRAY → BLK GLASSY BROWN FLOW	30
40																																		35
																																	NON WELDED LITHIC TUFF SUB-ANGULAR CLASTS	40
50	LT GRAY																																MOD WELL SORTED.	45
	& BLK																										2							50
60																								•		1							VV SL TR CHL NEAR LITHICS	55
																										1	1						WK INCOMPLETE ALTERATION	60
70																																		65
																																		70
80																																		75
																																		80
90																																		85
																											1							90
100																																		95
																																		100
110																																		105
																																		110
120																							•											115
																							•			1								120
130																																		125
																										1								130
140																																		135
																																		140
150																															2			145
																																	CALCITE VEINT 4MM WIDE	150
160	GRAY &																							•		2	2						CONTACT INTRAFORMATIONAL: PUMICE RICH	155
	GRAYGRN																						•										MORE POROUS & ARGILLIZED	160
170																							•											165
																															2		CALCITE	170
180																																		175
																								••									MINOR AMTS PY	180
190																																		185
																																		190
200																																	APPROX 5% BLK LITHIC FRAGS OF BROWN FLOW (WINDROSE)	195
																																		200
210																																		205
																										1	1							210
220																																		215
																																		220
230																								•										225
																								•									1PY VEINLET	230
240	BROWN																							••									PY INCR SLIGHTLY	235
	WHT																							•			2							240
250																								•										245
																								•										250

Filename: drbLOG.xls

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL 500' TD Page 2/2
LOGD BY: CPL 2/5/97	COUNTY: Pershing	EASTING:	BEARING: S -
UTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE: -45°

HOLE#: RL 119
DRB

DRILLING NOTES: TIME | Dates, H20, Casing, Bits, Hole Co

STRATIGRAPHY/LITHOLOGY: COLOR (WET) | ALLUVM (1) | BADGER (2) | CHOCOLT (3) | UBUD (4) | BRADY (5) | MKR POR (6) | LBUD (7) | DOZER (8) | WILDROS (9) | SURGTUF (10) | ASHOFLO (11) | LAVA0 (12) | AUTOBXA (13) | INTRUSV (14) | BASALT (15) | ANDESIT (16) | RHYOLIT (17) | BROKEN (18) | GOUGE (19) | GRAPHIC

ALTERATION & MINERALIZATION: OXD'T'N: MANGAN (20) | HEMAT (21) | LIMON (22) | PYRITE (23) | GRAPHIC | UNALTRD (24) | PROPYLT (25) | ARG (26) | RPLSIL (27) | STKWKS (28) | VEINSRTZ (29) | CALCITE (30) | (31) | GRAPHIC

COMMENTS: Sample Recovery | Composite Geochem Intervals

SAMPLE No.

DEPTH in FEET

Depth	Color (wet)	Comments	Sample No.
260	LT GRAY	MINOR PY ON O.S. FRACTURE	255
		MOD → DENSELY WELDED TUFF W FIAMME WRAPPED AROUND	260
270		LITHIC.	265
280			270
			275
290			280
			285
300			290
			295
310	DK GRAY		300
		~1% PY DISSEMINATED	305
320			310
		VEINLETS PINK WAXY CLY MAT?	315
330	MED GRY		320
			325
340			330
		PRESERVED SHARD TEXTURES	335
350		~2% PY	340
			345
360			350
		G-MASS MOSTLY RELICT SILICA LITHICS AND/OR	355
370		FELDSPAR → CLAY PY ~3%	360
		WK TO MEDIUM PERVASIVE ARGILLIC ALTN	365
380		RESIDUAL SILICA	370
			375
390			380
			385
400			390
			395
410	GRY & WHT		400
			405
420			410
			415
430			420
			425
440			430
			435
450			440
			445
460	RED/WHT		450
			455
470		CONTACT	460
		HEMATITIC (ORIG VOLCANIC OXIDATION OR	465
480		Fe FLUSH HALO) OTHERWISE UNALTERED	470
		BROWN FLOW RELATED LITHIC TUFF (NON	475
490	DK RED	WELDED) COWNATE LITHIC PROBABLY	480
		WILDROSE BROWN FLOW.	485
500			490
			495
			500

E.O.H.

OCT 25 1990

NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

October 23, 1990

entered 10/25

CUST. CODE: LOA
PROJECT: URBD
P.O. #: XXXX
LOT I.D. #: 8611

GEOLOGIST: NATE BREWER
COPIES TO: KEN TULLAR
COMPANY: LAC MINERALS
ANALYSIS: FIRE ASSAY FOR GOLD AND SILVER, WITH AN A.A. FINISH.

	SAMPLE I.D.			Au o/t	Ag o/t
1	RL-119	0	5	-0.001	0.11
2		P-56		0.057	0.10
3	RL-119	5	10	-0.001	-0.10
4	RL-119	10	15	-0.001	-0.10
5	RL-119	15	20	-0.001	-0.10
6	RL-119	20	25	0.003	-0.10
7	RL-119	25	30	-0.001	-0.10
8	RL-119	30	35	-0.001	-0.10
9	RL-119	35	40	-0.001	-0.10
10	RL-119	40	45	-0.001	-0.10
11	RL-119	45	50	-0.001	-0.10
12	RL-119	50	55	-0.001	-0.10
13	RL-119	55	60	-0.001	-0.10
14	RL-119	60	65	-0.001	-0.10
15	RL-119	65	70	-0.001	-0.10
16	RL-119	70	75	-0.001	-0.10
17	RL-119	75	80	-0.001	-0.10
18	RL-119	80	85	-0.001	-0.10
19	RL-119	85	90	-0.001	-0.10
20	RL-119	90	95	-0.001	-0.10
21	RL-119	95	100	-0.001	0.10
22		P-57		0.033	0.22
23	RL-119	100	105	-0.001	-0.10
24	RL-119	105	110	-0.001	-0.10
25	RL-119	110	115	-0.001	-0.10
26	RL-119	115	120	-0.001	-0.10
27	RL-119	120	125	-0.001	-0.10
28	RL-119	125	130	-0.001	-0.10
29	RL-119	130	135	-0.001	-0.10
30	RL-119	135	140	-0.001	-0.10
31	RL-119	140	145	-0.001	-0.10
32	RL-119	145	150	-0.001	-0.10
33	RL-119	150	155	-0.001	-0.10
34	RL-119	155	160	-0.001	0.13

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

LAC MINERALS
LOT I.D. #: 8611

	SAMPLE I.D			Au o/t	Ag o/t
35	RL-119	160	165	-0.001	-0.10
36	RL-119	165	170	-0.001	0.20
37	RL-119	170	175	-0.001	-0.10
38	RL-119	175	180	-0.001	-0.10
39	RL-119	180	185	-0.001	-0.10
40	RL-119	185	190	-0.001	-0.10
41	RL-119	190	195	-0.001	-0.10
42		P-58		0.100	0.11
43	RL-119	195	200	-0.001	-0.10
44	RL-119	200	205	-0.001	-0.10
45	RL-119	205	210	-0.001	-0.10
46	RL-119	210	215	-0.001	-0.10
47	RL-119	215	220	-0.001	-0.10
48	RL-119	220	225	-0.001	-0.10
49	RL-119	225	230	-0.001	-0.10
50	RL-119	230	235	-0.001	0.12
51	RL-119	235	240	-0.001	-0.10
52	RL-119	240	245	-0.001	-0.10
53	RL-119	245	250	-0.001	-0.10
54	RL-119	250	255	-0.001	-0.10
55	RL-119	255	260	-0.001	-0.10
56	RL-119	260	265	-0.001	-0.10
57	RL-119	265	270	-0.001	-0.10
58	RL-119	270	275	-0.001	0.13
59	RL-119	275	280	-0.001	-0.10
60	RL-119	280	285	-0.001	0.21
61	RL-119	285	290	-0.001	0.30
62		P-59		0.033	0.19
63	RL-119	290	295	0.002	0.20
64	RL-119	295	300	0.003	0.44
65	RL-119	300	305	0.004	0.26
66	RL-119	305	310	0.004	0.34
67	RL-119	310	315	0.002	0.10
68	RL-119	315	320	0.002	0.20
69	RL-119	320	325	0.003	0.32
70	RL-119	325	330	0.003	0.36
71	RL-119	330	335	0.004	0.36
72	RL-119	335	340	0.003	0.23
73	RL-119	340	345	0.001	0.10
74	RL-119	345	350	0.001	0.10
75	RL-119	350	355	-0.001	-0.10
76	RL-119	355	360	-0.001	-0.10
77	RL-119	360	365	-0.001	-0.10
78	RL-119	365	370	-0.001	-0.10
79	RL-119	370	375	-0.001	-0.10
80	RL-119	375	380	0.001	0.10
81	RL-119	380	385	-0.001	0.20
82		P-60		0.023	0.11

LAC MINERALS
LOT I.D #: 8611

	SAMPLE I.D.			Au o/t	Ag o/t
83	RL-119	385	390	-0.001	-0.10
84	RL-119	390	395	-0.001	-0.10
85	RL-119	395	400	0.001	-0.10
86	RL-119	400	405	-0.001	0.10
87	RL-119	405	410	-0.001	-0.10
88	RL-119	410	415	-0.001	-0.10
89	RL-119	415	420	0.001	0.10
90	RL-119	420	425	0.001	0.19
91	RL-119	425	430	0.001	0.17
92	RL-119	430	435	0.001	0.11
93	RL-119	435	440	0.001	0.19
94	RL-119	440	445	-0.001	0.18
95	RL-119	445	450	-0.001	0.10
96	RL-119	450	455	0.001	-0.10
97	RL-119	455	460	-0.001	-0.10
98	RL-119	460	465	0.001	0.11
99	RL-119	465	470	0.010	0.18
100	RL-119	470	475	-0.001	0.15
101	RL-119	475	480	-0.001	-0.10
102		P-61		0.090	0.11
103	RL-119	480	485	0.001	0.12
104	RL-119	485	490	-0.001	0.14
105	RL-119	490	495	-0.001	0.23
106	RL-119	495	500	-0.001	0.18
107	RL-120	0	5	-0.001	-0.10
108	RL-120	5	10	0.001	-0.10
109	RL-120	10	15	-0.001	-0.10
110	RL-120	15	20	0.001	-0.10
111	RL-120	20	25	0.005	-0.10
112	RL-120	25	30	0.007	-0.10
113	RL-120	30	35	-0.001	-0.10
114	RL-120	35	40	-0.001	-0.10
115	RL-120	40	45	0.035	-0.10
116	RL-120	45	50	0.002	-0.10
117	RL-120	50	55	-0.001	-0.10
118	RL-120	55	60	-0.001	-0.10
119	RL-120	60	65	-0.001	-0.10
120	RL-120	65	70	-0.001	0.10
121	RL-120	70	75	-0.001	-0.10
122		P-62		-0.001	-0.10
123	RL-120	75	80	-0.001	-0.10
124	RL-120	80	85	-0.001	0.10
125	RL-120	85	90	-0.001	-0.10
126	RL-120	90	95	-0.001	-0.10
127	RL-120	95	100	0.005	0.14
128	RL-120	100	105	0.001	-0.10
129	RL-120	105	110	-0.001	-0.10
130	RL-120	110	115	0.017	0.14

LAC MINERALS
LOT I.D. #: 8611

	SAMPLE I.D.			Au o/t	Ag o/t
131	RL-120	115	120	0.014	-0.10
132	RL-120	120	125	0.013	0.13
133	RL-120	125	130	0.009	0.13
134	RL-120	130	135	0.006	-0.10
135	RL-120	135	140	0.007	0.12
136	RL-120	140	145	0.006	0.23
137	RL-120	145	150	0.006	-0.10
138	RL-120	150	155	0.003	0.20
139	RL-120	155	160	0.013	-0.10
140	RL-120	160	165	0.008	-0.10
141	RL-120	165	170	0.023	-0.10
142		P-63		~~0.040~~	~~-0.10~~
143	RL-120	170	175	0.014	0.25
144	RL-120	175	180	0.007	0.16
145	RL-120	180	185	0.007	-0.10
146	RL-120	185	190	0.001	-0.10
147	RL-120	190	195	0.004	-0.10
148	RL-120	195	200	0.003	-0.10
149	RL-120	200	205	0.001	-0.10
150	RL-120	205	210	0.007	-0.10
151	RL-120	210	215	0.005	-0.10
152	RL-120	215	220	0.007	-0.10
153	RL-120	220	225	0.005	-0.10
154	RL-120	225	230	0.002	-0.10
155	RL-120	230	235	0.005	-0.10
156	RL-120	235	240	0.003	-0.10
157	RL-120	240	245	0.004	0.10
158	RL-120	245	250	0.003	-0.10
159	RL-120	250	255	0.001	-0.10
160	RL-120	255	260	-0.001	-0.10
161	RL-120	260	265	-0.001	-0.10
162		P-64		-0.001	-0.10
163	RL-120	265	270	0.042	0.27
164	RL-120	270	275	-0.001	0.17
165	RL-120	275	280	-0.001	0.20
166	RL-120	280	285	-0.001	0.55
167	RL-120	285	290	0.002	-0.10
168	RL-120	290	295	0.001	-0.10
169	RL-120	295	300	0.001	-0.10
170	RL-120	300	305	-0.001	-0.10
171	RL-120	305	310	-0.001	0.11
172		P-65		~~0.029~~	~~0.19~~
173	RL-120	310	315	-0.001	-0.10
174	RL-120	315	320	0.001	-0.10
175	RL-120	320	325	0.001	-0.10
176	RL-120	325	330	-0.001	-0.10
177	RL-120	330	335	-0.001	-0.10
178	RL-120	335	340	-0.001	-0.10

15'/.015/.09

20'/.015/.06

	SAMPLE I.D.			Au o/t	Ag o/t
179	RL-120	340	345	-0.001	-0.10
180	RL-120	345	350	-0.001	-0.10
181	RL-120	350	355	-0.001	-0.10
182		P-66		0.032	0.12
183	RL-120	355	360	-0.001	-0.10
184	RL-120	360	365	-0.001	-0.10
185	RL-120	365	370	-0.001	-0.10
186	RL-120	370	375	-0.001	-0.10
187	RL-120	375	380	-0.001	-0.10
188	RL-120	380	385	-0.001	-0.10
189	RL-120	385	390	-0.001	-0.10
190	RL-120	390	395	-0.001	-0.10
191	RL-120	395	400	-0.001	-0.10
192	RL-120	400	405	-0.001	-0.10
193	RL-120	405	410	-0.001	-0.10
194	RL-120	410	415	-0.001	-0.10
195	RL-120	415	420	-0.001	-0.10
196	RL-120	420	425	0.001	-0.10
197	RL-120	425	430	-0.001	-0.10
198	RL-120	430	435	-0.001	-0.10
199	RL-120	435	440	-0.001	-0.10
200	RL-120	440	445	-0.001	-0.10
201	RL-120	445	450	-0.001	-0.10
202		P-67		0.054	-0.10
203	RL-120	450	455	-0.001	-0.10
204	RL-120	455	460	-0.001	-0.10
205	RL-120	460	465	-0.001	-0.10
206	RL-120	465	470	-0.001	-0.10
207	RL-120	470	475	-0.001	-0.10
208	RL-120	475	480	-0.001	-0.10
209	RL-120	480	485	-0.001	-0.10
210	RL-120	485	490	-0.001	-0.10
211	RL-120	490	495	-0.001	-0.10
212	RL-125	0	5	-0.001	-0.10
213	RL-125	5	10	-0.001	-0.10
214	RL-125	10	15	-0.001	-0.10
215	RL-125	15	20	-0.001	-0.10
216	RL-125	20	25	-0.001	-0.10
217	RL-125	25	30	0.003	-0.10
218	RL-125	30	35	0.002	-0.10
219	RL-125	35	40	0.002	-0.10
220	RL-125	40	45	0.002	-0.10
221	RL-125	45	50	0.001	-0.10
222		P-68		-0.001	-0.10
223	RL-125	50	55	0.003	-0.10
224	RL-125	55	60	-0.001	-0.10
225	RL-125	60	65	0.001	-0.10
226	RL-125	65	70	0.001	-0.10

LAC MINERALS
LOT I.D. #: 8611

	SAMPLE I.D.				Au o/t	Ag o/t
227	RL-125	70	75		-0.001	-0.10
228	RL-125	75	80		0.001	-0.10
229	RL-125	80	85		0.001	-0.10
230	RL-125	85	90		0.001	-0.10
231	RL-125	90	95		0.003	-0.10
232	RL-125	95	100		-0.001	-0.10
233	RL-125	100	105		0.001	-0.10
234	RL-125	105	110		0.001	-0.10
235	RL-125	110	115		0.002	-0.10
236	RL-125	115	120		0.001	-0.10
237	RL-125	120	125		-0.001	-0.10
238	RL-125	125	130		0.001	-0.10
239	RL-125	130	135		0.002	0.10
240	RL-125	135	140		0.002	-0.10
241	RL-125	140	145		0.001	-0.10
242		P-69			0.031	0.18
243	RL-125	145	150		0.001	-0.10
244	RL-125	150	155		0.004	-0.10
245	RL-125	155	160		0.003	-0.10
246	RL-125	160	165		0.013 ✓	-0.10
247	RL-125	165	170		0.001	0.10
248	RL-125	170	175		-0.001	-0.10
249	RL-125	175	180		-0.001	-0.10
250	RL-125	180	185	A	-0.001	0.11
251	RL-125	180	185	B	-0.001	0.10
252	RL-125	185	190		-0.001	0.17
253	RL-125	190	195		0.008	0.12
254	RL-125	195	200		0.005	-0.10
255	RL-125	200	205		0.002	-0.10
256	RL-125	205	210		0.003	-0.10
257	RL-125	210	215		0.002	-0.10
258	RL-125	215	220		0.002	0.10
259	RL-125	220	225		0.003	0.15
260	RL-125	225	230		-0.001	-0.10
261	RL-125	230	235		-0.001	-0.10
262		P-70			0.030	0.16
263	RL-125	235	240		-0.001	0.10
264	RL-125	240	245		0.005	0.11
265	RL-125	245	250		-0.001	-0.10
266	RL-125	250	255		-0.001	-0.10
267	RL-125	255	260		-0.001	-0.10
268	RL-125	260	265		-0.001	-0.10
269	RL-125	265	270		-0.001	-0.10
270	RL-125	270	275		-0.001	-0.10
271	RL-125	275	280		0.001	-0.10
272	RL-125	280	285		-0.001	-0.10
273	RL-125	285	290		0.018 ✓	0.11
274	RL-125	290	295		0.011 ✓	-0.10

10'/.015/.06

	SAMPLE I.D.			Au o/t	Ag o/t
275	RL-125	295	300	-0.001	-0.10
276	RL-135	0	5	-0.001	-0.10
277	RL-135	5	10	-0.001	-0.10
278	RL-135	10	15	-0.001	-0.10
279	RL-135	15	20	-0.001	-0.10
280	RL-135	20	25	-0.001	-0.10
281	RL-135	25	30	-0.001	0.10
282		P-71		0.030	0.18
283	RL-135	30	35	-0.001	-0.10
284	RL-135	35	40	-0.001	0.14
285	RL-135	40	45	-0.001	-0.10
286	RL-135	45	50	-0.001	-0.10
287	RL-135	50	55	0.001	0.14
288	RL-135	55	60	-0.001	-0.10
289	RL-135	60	65	-0.001	-0.10
290	RL-135	65	70	-0.001	0.19
291	RL-135	70	75	0.001	0.22
292	RL-135	75	80	-0.001	0.19
293	RL-135	80	85	-0.001	0.12
294	RL-135	85	90	-0.001	-0.10
295	RL-135	90	95	0.001	0.16
296	RL-135	95	100	0.013 ✓	0.35
297	RL-135	100	105	-0.001	0.15
298	RL-135	105	110	-0.001	0.14
299	RL-135	110	115	-0.001	-0.10
300	RL-135	115	120	-0.001	0.14
301	RL-135	120	125	-0.001	0.12
302		P-72		0.076	-0.10
303	RL-135	125	130	-0.001	0.16
304	RL-135	130	135	0.001	-0.10
305	RL-135	135	140	-0.001	-0.10
306	RL-135	140	145	-0.001	0.17
307	RL-135	145	150	-0.001	0.12
308	RL-135	150	155	-0.001	-0.10
309	RL-135	155	160	-0.001	-0.10
310	RL-135	160	165	-0.001	0.11
311	RL-135	165	170	-0.001	-0.10
312	RL-135	170	175	-0.001	-0.10
313	RL-135	175	180	-0.001	-0.10
314	RL-135	180	185	-0.001	-0.10
315	RL-135	185	190	-0.001	-0.10
316	RL-135	190	195	-0.001	-0.10
317	RL-135	195	200	-0.001	-0.10
318	RL-135	200	205	-0.001	-0.10
319	RL-135	205	210	-0.001	-0.10
320	RL-135	210	215	-0.001	0.10
321	RL-135	215	220	-0.001	0.12
322		P-73		0.019	0.10

LAC MINERALS
LOT I.D. #: 8611

	SAMPLE I.D.			Au o/t	Ag o/t
323	RL-135	220	225	-0.001	0.16
324	RL-135	225	230	-0.001	0.10
325	RL-135	230	235	0.001	-0.10
326	RL-135	235	240	-0.001	0.13
327	RL-135	240	245	-0.001	0.17
328	RL-135	245	250	-0.001	-0.10
329	RL-135	250	255	-0.001	0.17
330	RL-135	255	260	-0.001	-0.10
331	RL-135	260	265	-0.001	0.12
332	RL-135	265	270	-0.001	0.11
333	RL-135	270	275	-0.001	-0.10
334	RL-135	275	280	-0.001	0.14
335	RL-135	280	285	-0.001	-0.10
336	RL-135	285	290	-0.001	0.20
337	RL-135	290	295	-0.001	-0.10
338	RL-135	295	300	-0.001	0.16
339		P-74		0.083	0.10

==========

This report reviewed and approved by:

Jerry Gaige

Jerry Gaige, Production Manager

OCT 25 1990

NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

October 23, 1990

entered 10/25

CUST. CODE: LOA
PROJECT: URBD
P.O. #: XXXX
LOT I.D. #: 8611

GEOLOGIST: NATE BREWER
COPIES TO: KEN TULLAR
COMPANY: LAC MINERALS
ANALYSIS: FIRE ASSAY FOR GOLD AND SILVER, WITH AN A.A. FINISH.

	SAMPLE I.D.			Au o/t	Ag o/t
1	RL-119	0	5	-0.001	0.11
2		P-56		0.057	0.10
3	RL-119	5	10	-0.001	-0.10
4	RL-119	10	15	-0.001	-0.10
5	RL-119	15	20	-0.001	-0.10
6	RL-119	20	25	0.003	-0.10
7	RL-119	25	30	-0.001	-0.10
8	RL-119	30	35	-0.001	-0.10
9	RL-119	35	40	-0.001	-0.10
10	RL-119	40	45	-0.001	-0.10
11	RL-119	45	50	-0.001	-0.10
12	RL-119	50	55	-0.001	-0.10
13	RL-119	55	60	-0.001	-0.10
14	RL-119	60	65	-0.001	-0.10
15	RL-119	65	70	-0.001	-0.10
16	RL-119	70	75	-0.001	-0.10
17	RL-119	75	80	-0.001	-0.10
18	RL-119	80	85	-0.001	-0.10
19	RL-119	85	90	-0.001	-0.10
20	RL-119	90	95	-0.001	-0.10
21	RL-119	95	100	-0.001	0.10
22		P-57		0.033	0.22
23	RL-119	100	105	-0.001	-0.10
24	RL-119	105	110	-0.001	-0.10
25	RL-119	110	115	-0.001	-0.10
26	RL-119	115	120	-0.001	-0.10
27	RL-119	120	125	-0.001	-0.10
28	RL-119	125	130	-0.001	-0.10
29	RL-119	130	135	-0.001	-0.10
30	RL-119	135	140	-0.001	-0.10
31	RL-119	140	145	-0.001	-0.10
32	RL-119	145	150	-0.001	-0.10
33	RL-119	150	155	-0.001	-0.10
34	RL-119	155	160	-0.001	0.13

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

LAC MINERALS
LOT I.D. #: 8611

	SAMPLE I.D			Au o/t	Ag o/t
35	RL-119	160	165	-0.001	-0.10
36	RL-119	165	170	-0.001	0.20
37	RL-119	170	175	-0.001	-0.10
38	RL-119	175	180	-0.001	-0.10
39	RL-119	180	185	-0.001	-0.10
40	RL-119	185	190	-0.001	-0.10
41	RL-119	190	195	-0.001	-0.10
42		P-58		0.100	0.11
43	RL-119	195	200	-0.001	-0.10
44	RL-119	200	205	-0.001	-0.10
45	RL-119	205	210	-0.001	-0.10
46	RL-119	210	215	-0.001	-0.10
47	RL-119	215	220	-0.001	-0.10
48	RL-119	220	225	-0.001	-0.10
49	RL-119	225	230	-0.001	-0.10
50	RL-119	230	235	-0.001	0.12
51	RL-119	235	240	-0.001	-0.10
52	RL-119	240	245	-0.001	-0.10
53	RL-119	245	250	-0.001	-0.10
54	RL-119	250	255	-0.001	-0.10
55	RL-119	255	260	-0.001	-0.10
56	RL-119	260	265	-0.001	-0.10
57	RL-119	265	270	-0.001	-0.10
58	RL-119	270	275	-0.001	0.13
59	RL-119	275	280	-0.001	-0.10
60	RL-119	280	285	-0.001	0.21
61	RL-119	285	290	-0.001	0.30
62		P-59		0.033	0.19
63	RL-119	290	295	0.002	0.20
64	RL-119	295	300	0.003	0.44
65	RL-119	300	305	0.004	0.26
66	RL-119	305	310	0.004	0.34
67	RL-119	310	315	0.002	0.10
68	RL-119	315	320	0.002	0.20
69	RL-119	320	325	0.003	0.32
70	RL-119	325	330	0.003	0.36
71	RL-119	330	335	0.004	0.36
72	RL-119	335	340	0.003	0.23
73	RL-119	340	345	0.001	0.10
74	RL-119	345	350	0.001	0.10
75	RL-119	350	355	-0.001	-0.10
76	RL-119	355	360	-0.001	-0.10
77	RL-119	360	365	-0.001	-0.10
78	RL-119	365	370	-0.001	-0.10
79	RL-119	370	375	-0.001	-0.10
80	RL-119	375	380	0.001	0.10
81	RL-119	380	385	-0.001	0.20
82		P-60		0.023	0.11

LAC MINERALS
LOT I.D #: 8611

	SAMPLE I.D.			Au o/t	Ag o/t
83	RL-119	385	390	-0.001	-0.10
84	RL-119	390	395	-0.001	-0.10
85	RL-119	395	400	0.001	-0.10
86	RL-119	400	405	-0.001	0.10
87	RL-119	405	410	-0.001	-0.10
88	RL-119	410	415	-0.001	-0.10
89	RL-119	415	420	0.001	0.10
90	RL-119	420	425	0.001	0.19
91	RL-119	425	430	0.001	0.17
92	RL-119	430	435	0.001	0.11
93	RL-119	435	440	0.001	0.19
94	RL-119	440	445	-0.001	0.18
95	RL-119	445	450	-0.001	0.10
96	RL-119	450	455	0.001	-0.10
97	RL-119	455	460	-0.001	-0.10
98	RL-119	460	465	0.001	0.11
99	RL-119	465	470	0.010	0.18
100	RL-119	470	475	-0.001	0.15
101	RL-119	475	480	-0.001	-0.10
102		P-61		0.090	0.11
103	RL-119	480	485	0.001	0.12
104	RL-119	485	490	-0.001	0.14
105	RL-119	490	495	-0.001	0.23
106	RL-119	495	500	-0.001	0.18
107	RL-120	0	5	-0.001	-0.10
108	RL-120	5	10	0.001	-0.10
109	RL-120	10	15	-0.001	-0.10
110	RL-120	15	20	0.001	-0.10
111	RL-120	20	25	0.005	-0.10
112	RL-120	25	30	0.007	-0.10
113	RL-120	30	35	-0.001	-0.10
114	RL-120	35	40	-0.001	-0.10
115	RL-120	40	45	0.035	-0.10
116	RL-120	45	50	0.002	-0.10
117	RL-120	50	55	-0.001	-0.10
118	RL-120	55	60	-0.001	-0.10
119	RL-120	60	65	-0.001	-0.10
120	RL-120	65	70	-0.001	0.10
121	RL-120	70	75	-0.001	-0.10
122		P-62		-0.001	-0.10
123	RL-120	75	80	-0.001	-0.10
124	RL-120	80	85	-0.001	0.10
125	RL-120	85	90	-0.001	-0.10
126	RL-120	90	95	-0.001	-0.10
127	RL-120	95	100	0.005	0.14
128	RL-120	100	105	0.001	-0.10
129	RL-120	105	110	-0.001	-0.10
130	RL-120	110	115	0.017	0.14

LAC MINERALS
LOT I.D. #: 8611

	SAMPLE I.D.			Au o/t	Ag o/t
131	RL-120	115	120	0.014	-0.10
132	RL-120	120	125	0.013	0.13
133	RL-120	125	130	0.009	0.13
134	RL-120	130	135	0.006	-0.10
135	RL-120	135	140	0.007	0.12
136	RL-120	140	145	0.006	0.23
137	RL-120	145	150	0.006	-0.10
138	RL-120	150	155	0.003	0.20
139	RL-120	155	160	0.013	-0.10
140	RL-120	160	165	0.008	-0.10
141	RL-120	165	170	0.023	-0.10
142		P-63		~~0.040~~	~~-0.10~~
143	RL-120	170	175	0.014	0.25
144	RL-120	175	180	0.007	0.16
145	RL-120	180	185	0.007	-0.10
146	RL-120	185	190	0.001	-0.10
147	RL-120	190	195	0.004	-0.10
148	RL-120	195	200	0.003	-0.10
149	RL-120	200	205	0.001	-0.10
150	RL-120	205	210	0.007	-0.10
151	RL-120	210	215	0.005	-0.10
152	RL-120	215	220	0.007	-0.10
153	RL-120	220	225	0.005	-0.10
154	RL-120	225	230	0.002	-0.10
155	RL-120	230	235	0.005	-0.10
156	RL-120	235	240	0.003	-0.10
157	RL-120	240	245	0.004	0.10
158	RL-120	245	250	0.003	-0.10
159	RL-120	250	255	0.001	-0.10
160	RL-120	255	260	-0.001	-0.10
161	RL-120	260	265	-0.001	-0.10
162		P-64		-0.001	-0.10
163	RL-120	265	270	0.042	0.27
164	RL-120	270	275	-0.001	0.17
165	RL-120	275	280	-0.001	0.20
166	RL-120	280	285	-0.001	0.55
167	RL-120	285	290	0.002	-0.10
168	RL-120	290	295	0.001	-0.10
169	RL-120	295	300	0.001	-0.10
170	RL-120	300	305	-0.001	-0.10
171	RL-120	305	310	-0.001	0.11
172		P-65		~~0.029~~	~~0.19~~
173	RL-120	310	315	-0.001	-0.10
174	RL-120	315	320	0.001	-0.10
175	RL-120	320	325	0.001	-0.10
176	RL-120	325	330	-0.001	-0.10
177	RL-120	330	335	-0.001	-0.10
178	RL-120	335	340	-0.001	-0.10

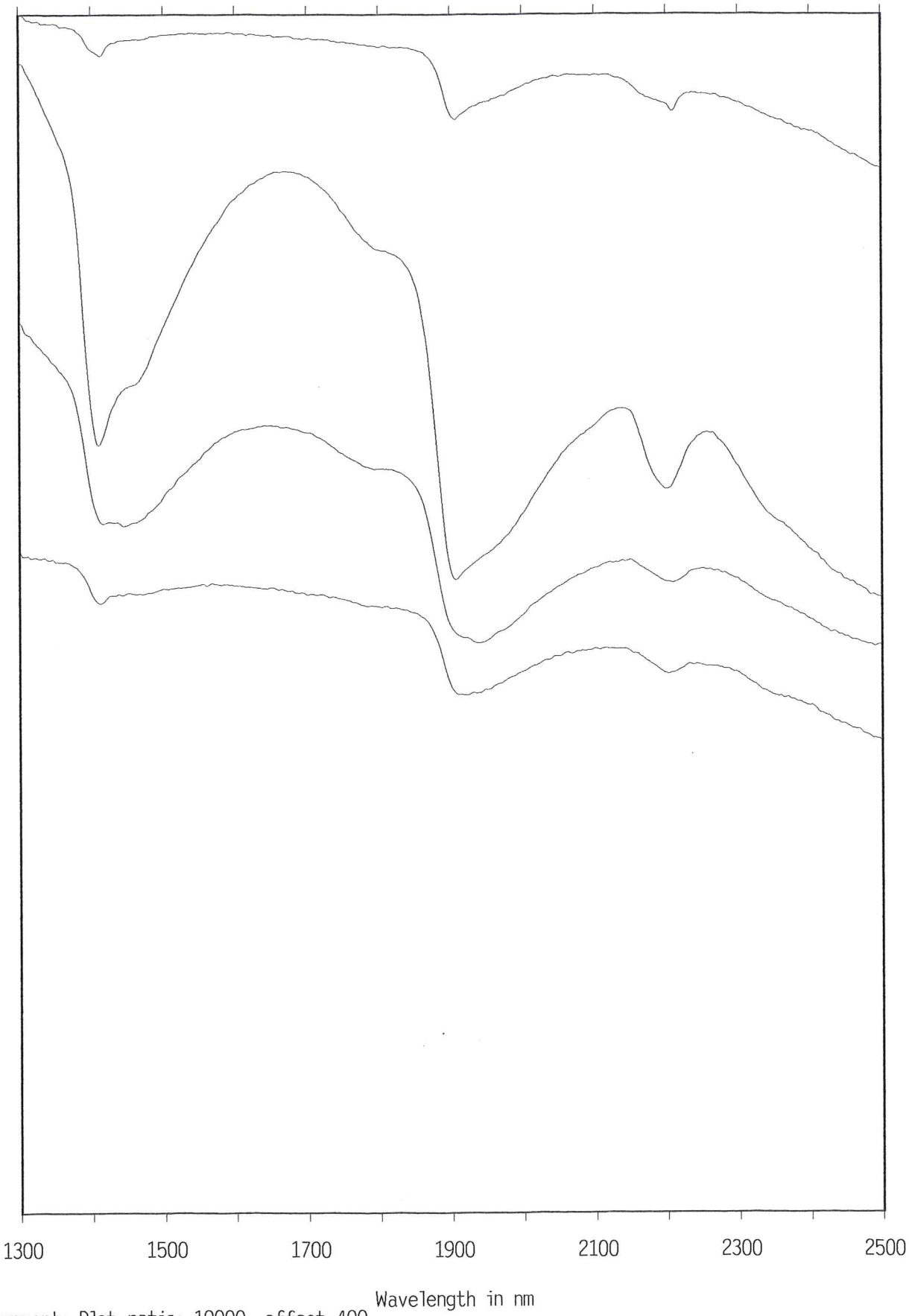
15'/.015/.09

20'/.015/.06

LAC MINERALS
LOT I.D. #: 8611

	SAMPLE I.D.			Au o/t	Ag o/t
179	RL-120	340	345	-0.001	-0.10
180	RL-120	345	350	-0.001	-0.10
181	RL-120	350	355	-0.001	-0.10
182		P-66		0.032	0.12
183	RL-120	355	360	-0.001	-0.10
184	RL-120	360	365	-0.001	-0.10
185	RL-120	365	370	-0.001	-0.10
186	RL-120	370	375	-0.001	-0.10
187	RL-120	375	380	-0.001	-0.10
188	RL-120	380	385	-0.001	-0.10
189	RL-120	385	390	-0.001	-0.10
190	RL-120	390	395	-0.001	-0.10
191	RL-120	395	400	-0.001	-0.10
192	RL-120	400	405	-0.001	-0.10
193	RL-120	405	410	-0.001	-0.10
194	RL-120	410	415	-0.001	-0.10
195	RL-120	415	420	-0.001	-0.10
196	RL-120	420	425	0.001	-0.10
197	RL-120	425	430	-0.001	-0.10
198	RL-120	430	435	-0.001	-0.10
199	RL-120	435	440	-0.001	-0.10
200	RL-120	440	445	-0.001	-0.10
201	RL-120	445	450	-0.001	-0.10
202		P-67		0.054	-0.10
203	RL-120	450	455	-0.001	-0.10
204	RL-120	455	460	-0.001	-0.10
205	RL-120	460	465	-0.001	-0.10
206	RL-120	465	470	-0.001	-0.10
207	RL-120	470	475	-0.001	-0.10
208	RL-120	475	480	-0.001	-0.10
209	RL-120	480	485	-0.001	-0.10
210	RL-120	485	490	-0.001	-0.10
211	RL-120	490	495	-0.001	-0.10
212	RL-125	0	5	-0.001	-0.10
213	RL-125	5	10	-0.001	-0.10
214	RL-125	10	15	-0.001	-0.10
215	RL-125	15	20	-0.001	-0.10
216	RL-125	20	25	-0.001	-0.10
217	RL-125	25	30	0.003	-0.10
218	RL-125	30	35	0.002	-0.10
219	RL-125	35	40	0.002	-0.10
220	RL-125	40	45	0.002	-0.10
221	RL-125	45	50	0.001	-0.10
222		P-68		-0.001	-0.10
223	RL-125	50	55	0.003	-0.10
224	RL-125	55	60	-0.001	-0.10
225	RL-125	60	65	0.001	-0.10
226	RL-125	65	70	0.001	-0.10

PIMAVIEW (C)93 Wildrose RL-119 INTEGRATED SPECTRONICS



Comment: Plot ratio: 10000, offset 400
STACK.OUT

WILDROSE STE. RL-119

RL119001

95-100': SLIGHTLY BLCHED BUD SURGE TUFF MATERIAL. WHT-GRY. THOROUGHLY UNALTERED ABOVE. WK/TR MONTMORILLONITE.

RL119002

215-220': POWDERY WHT CHIP W/IN GRY-GRN & GRY & GRY-WHT SURGE TUFF. GIVES STRONG MONTMORILLONITE SIGNAL. MOST OF ~~THIS PART~~ THE SURROUND ROCK IS LESS ALTERED

RL119003

360-365: SLIGHTLY POWDERY CRM FRAGMENT WITHIN OLIVE GRY SPECKLED SURGE TUFF. AS ABOVE.