60001317

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-84
AUTHOR	M. Brady; N. Brewer; R. Grandin
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 620' 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)

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

Revised: 1/22/08

DRILL LOGS RL-84

60001317 4010

60001317

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

DRILL LOG SUMMARY SHEET

PROJECT ROSEBUD

HOLE NUMBER RL-84 TOTAL DEPTH 620' LOGGED BY DAM

Date started 5.3.90

Date completed 5.4.90

Initial bearing N 30 E

Initial inclination -45°

Elevation 6032.5'

Collar coordinates:

N 2,212,556.0'

E 478,624.6'

Contractor: EKLUND

Drill Type: MBD 1000

Hole Size: 4 3/4"

Drilling Conditions: DRY TO 620'

Footage: Wet / Dry DRY TO 620', LITTLE H2O AT 610', MAJOR FRACTURE AT 225', TWISTED OFF

Comments: BIT AT 620'

PART OF BIT LEFT IN HOLE, PLUGGED 50' 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

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-84

Page 1 of 7

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	
		OX XK							LT Rusty Purple				<1%	FINE GRAINED FRAGMENTED WELDED TUFF. MOD - STRG OXIDATION. FINE	L	L		
05		OX XK												OXIDIZED QTZ STKWK & FINE SULFIDES? SLIGHTLY BLEACHED. 0-30'	L	L		
10		OX XK													L	L		
15		OX XK													L	L		
20		OX XK													L	L		
25		OX XK													L	L		
30		OX							REDDISH PINK TAN					30-620' FINE GRAINED CRYSTALLINE (15% CRYSTALS) LOCALLY FRAGMENTED,	L	L		
35		OX												BLEACHED AND CALCEDONIC SILICIFIED WELDED TUFF. w/ HORIZONS OF	L	.19		
40		OX												FINE DISEM. SULFIDES IN SILICA WK-MOD OXIDATION THRU-OUT	L	L		
45		OX													L	L		
50		XX Xc OX													L	L		
55		OX													L	L		
60		OX													.003	L		
65		OX													L	L		
70		Xc OX XX													L	L		
75		OX XX													L	L		
80		OX Xc													L	L		
85		OX Xc													L	L		
90		OX													.002	L		
95		OX													L	L		
100									LT Purple									

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DRILL HOLE RL-84

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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	
		~ XX XK Xc							LT PURPLE				±1%	WELDED TUFF BECOMING MORE XLINE W DEPTH, LOCALLY	L	L		
/05 /10		~ XX XK Xc							RED-PINK BEIGE					FRAGMENTED / BRECCIATED	L	L		
		~ XX XK Xc													.002	L		
/15		~ XX XK Xc											1-2%		.002	.10		
/20 /25		~ XX Xc													L	L		
		~ XX Xc XX											±1%		L	L		
/30		~ XX Xc													L	L		
/35		~ XX Xc													L	.11		
/40 /45		~							LT PURPLE				<1%	BLV 145-155	L	L		
		~													L	L		
/50 /55		~ XK							PINKISH BEIGE						L	L		
		~ XK													L	L		
/60		~ XK													L	L		
/65		~ XK													L	L		
/70		~ XK													.002	.10		
/75		~ XK													L	L		
/80		~ XK													L	L		
/85 /90		~ XK													.003	L		
		~ XK							+ GREY				±3%	+ FINE SCATTERED SULFIDES (PYRITE) CALCEDONIC SILICIFICATION	.003	L		
/95 /200		~ XK							+ GREY						.002	L		

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BUD TUFF BRECCIA
DOZER WELDED TUFF

XC TUFF

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DRILL HOLE RL-84

Page 3 of 7

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	
		XK							REDDISH PINK				±1%		.002	L		
205		XK							BEIGE						.002	L		
210		XK													.002	L		
215		XK													L	L		
220		XK XC												POSSIBLE FAULT ZONE - AIR GOES TO FRACTURES - MATRIX SUPPORTED SLIGHTLY ROUNDED CLASTS	L	L		
225		XK XC													.002	L		
230		XK													L	L		
235		XK													L	L		
240		XK													L	L		
245		XK													L	L		
250		XK													L	L		
255		XK													L	L		
260		XK													L	L		
265		XK							+ GREY				±2%	HORIZON OF CALCEDONIC SILICIFICATION & FINE SULFIDES	.002	L		
270		XK											±1%		.002	L		
275		XK							+ GREY				±2%		.001	L		
280		XK											±1%		.001	L		
285		XK											±1%		.002	L		
290		XK							+ GREY				±2%		.002	L		
295		XK							+ GREY						L	L		
300																		

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DRILL HOLE RL-84

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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	
									PINK BEIGE				±2%	BLEACHED, WK-MOD SILICIFIED CRYSTAL WELDED TUFF &	L	L		
305														SOME LOCAL FINE QTZ STRWK	.001	L		
310									LT GREY				±3%		.004	.20		
315									BEIGE						.001	L		
320									RED BEIGE				3-4%		.004	.14		
325									GREY BEIGE					FINE DIS. SULFIDES HORIZON 345-360.	.007	L		
330															.002	L		
335															.002	L		
340															.002	.11		
345															.005	.24		
350															.004	.11		
355															.002	L		
360									REDDISH BEIGE				2-3%		L	L		
365															L	L		
370															L	L		
375															L	L		
380															L	L		
385															L	.24		
390									+ GREY						.004	L		
395									+ GREY						L	L		
400																		

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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	
									RB00064 BEIGE				±1%		L	L		
405														MATRIX SUPPORTED ROUNDED CLAST BRECCIA TO 410'	.003	L		
410															L	L		
415															L	L		
420															.002	L		
425															.002	.14		
430															L	L		
435															L	L		
440															L	L		
445															L	L		
450															L	L		
455															L	L		
460															.002	L		
465															.003	L		
470															.001	L		
475															.003	L		
480															L	L		
485															L	L		
490									LT GRAY PHRAS					BL ↓ 490-500	L	L		
95 500															L	L		

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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	
									PINKISH BEIGE				~1%	FINE GRAINED, BLEACHED CRYSTAL WELDED TUFF	L	L		
605														WK-MOD SILICIFICATION AND LOCAL FINE SULFIDES	L	L		
610															L	L		
615															L	L		
620															L	L		
625															L	L		
630															L	L		
635															L	L		
640															L	L		
645															L	L		
650															L	L		
655															L	L		
660															L	L		
665									+ GREY						L	L		
670									PINKISH BEIGE						L	L		
675									+ GREY					INCREASE FINE SULFIDES	L	L		
680									+ GREY					580-590'	L	L		
685									+ GREY						L	L		
690															L	.19		
695															L	L		
700																		

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DRILL HOLE RL-84

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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
									ORANGE BEIGE				±2%		L	L	
05									↓				1-3%		L	L	
10									GREY ORANGE				1-3%		.003	L	
15									BEIGE				1-3%	T.D. = 620'	L	.16	
20														BIT TWISTED OF			
25														HOLE PLUGGED w/ 50' CEMENT			
30																	
35																	
40																	
45																	
50																	
55																	
60																	
65																	
70																	
75																	
80																	
85																	
90																	
95																	
00																	

T.D.
HAMMER TWISTED OFF

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL	Page 1/3	HOLE#: PL 84
LOGD BY: M. W. Brady	COUNTY: Pershing	EASTING:	BEARING:		DRB
UTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE:		

DRILLING NOTES: TIME | Dates H20 Casing Bits Hole C

NORTH EQUINOX

DEPTH in FEET

COLOR (WET)	ALUVM (1)	BADGER (2)	CHOCOLT (3)	UBUD (4)	BRADY (5)	MKR POR (6)	LBUD (7)	DOZER (8)	WILDROS (9)	SURGTUF (10)	ASH FLO (11)	LAVA (12)	AUTOBXA (13)	INTRUSV (14)	BASALT (15)	ANDESIT (16)	RHYOLIT (17)	BROKEN (18)	GUGGE (19)	GRAPHIC (20)	OXD'TN MANGAN (21)	HEMAT (22)	LIMON (23)	PYRITE (24)	GRAPHIC (25)	UNALTRD (26)	PROPYLT (27)	ARG (28)	PLSIL (29)	STKWKS (30)	VEINS (31)	CALCITE (32)	(33)	GRAPHIC (34)	Sample Recovery / Composite Geochem Intervals	SAMPLE No
RED BRN																							1												1+ red brn flow bxa	5
																																				10
																																				15
																																				20
																																				25
																																				30
																																				35
																																				40
																																				45
																																				50
WTE + RED BRN																																				55
																																				60
																																				65
																																				70
WTE + TAN																												2							wte clay in fractures	75
																																				80
																																				85
																																				90
																																				95
TAN + LT RED BRN																							1													100
																																				105
TAN																																			wte clay veinlets	110
																																				115
																																				120
																																				125
																																				130
																																				135
																																				140
GRY + DK RED BRN																																				145
TAN																																			fine grained flows	150
																																				155
																																				160
																																				165
																																				170
																																				175
																																				180
																																				185
																																				190
GRY + TAN																								1					3						SILICA FLOODED w/ Yr diss py	195
																								1												200
TAN																							2													205
																																				210
																								1											wk diss py	215
																																				220
																													1						hydro bxa(?)	225
																																				230
																																				235
																																				240
																																				245
																																				250

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL	Page 2/3	HOLE#: RL
LOGD BY: MWB	COUNTY: Pershing	EASTING:	BEARING:		DRB 84
DTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE:		

DRILLING NOTES		STRATIGRAPHY/LITHOLOGY																			STRCT		ALTERATION & MINERALIZATION																	COMMENTS	SAMPLE
TIME	Dates H'O Casing Bits Hole C	COLOR (WET)	ALUVM 1	BADGER 2	CHOCOLT 3	UBUD 4	BRADY 5	MKR POR 6	LBUD 7	DOZER 8	WILDROS 9	SURGTUF 10	ASHOFLO 11	LAVA 12	AUTOBXA 13	INTRUSV 14	BASALT 15	ANDESIT 16	RHYOLIT 17	BROKEN 18	GOUGE 19	GRAPHIC	OXD'TN MANGAN 17	HEMAT 18	LIMON 19	PYRITE 20	GRAPHIC	UNALTRD 21	PROPYLT 22	ARG 23	PSIL 24	STKWKS 25	VEINS 26	CALCITE 27		GRAPHIC	Sample Recovery / Composite Geochem Intervals	SAMPLE No
DEPTH in FEET																																											
	260	TAN																							1					1							Flow brxa w/ wk silica qtz veinlets	235 260
	270																																										265 270 275
	280																																										280
	290																									1																	285 290
	300																									2																	295 300
	310	WTE+ LTGRY ORNGBRN																																			fine diss py + py clots in silic flooded zone.	305 310
	320																								2	2				1													315 320
	330																																										325 330 335
	340																									1																	340
	350	TAN+ GRY																								2																	345 350 355
	360																																										360
	370	TAN+ REDBRN																							2																		365 370
	380	WTE+																							1																		375 380
	390	TAN																								1					1												385 390
	400																																										395 400
	410																																										405 410
	420																									1																	415 420
	430																								2																		425 430 435
	440																																										440
	450																																				Tan fine grained flow? w/wk feox coats + in fracts	445 450 455
	460																																										460
	470																								1																		465 470 475
	480																																										480
	490	GRY+ TAN																																									485 490 495
	500																																										500

Filename: drbLOG.xls

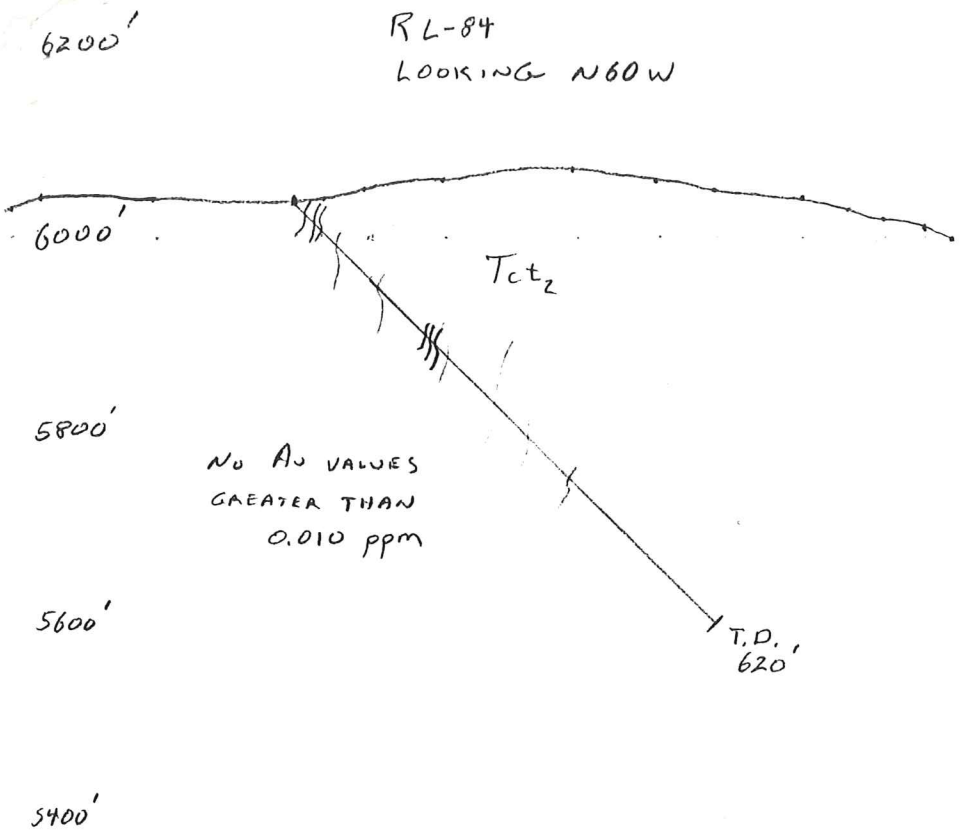
PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL Page 3/3
LOGD BY: MWB	COUNTY: Pershing	EASTING:	BEARING:
UTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE:

HOLE#: RL DRB 84

DRILLING NOTES			STRATIGRAPHY/LITHOLOGY																	STRCT			ALTERATION & MINERALIZATION															COMMENTS	
TIME	Dates, H2O, Casing, Bits, Hole Co	COLOR (WET)	ALLUVM0	BADGER	CHOCOLT	UBUD	BRADY	MKR POR	LBUD	DOZER	WILDROS	SURGTUF	ASHOFLO	LAVA00	AUTOBXA	INTRUSV	BASALT	ANDESIT	RHYOLIT	BROKEN	GOUGE	GRAPHIC	OXD'TN GANGAN	HEMAT	LIMON	PYRITE	GRAPHIC	NALTRD	ROPYLT	ARG	RPL SIL	STKWKS	VEINS	CALCITE		GRAPHIC	Sample Recovery	Composite Geochem Intervals	SAMPLE No
DEPTH in FEET			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		17	18	19	20		21	22	23	24	25	26	27							
510		TAN+ WTE																																					505 510 515 520
520																																							
530																																							525 530 535 540
540																																							
550																																							545 550 555 560
560																																							
570																																							565 570 575 580
580																																							
590																																							585 590 595 600
600		TAN+ ORNGBRN																																					
610		TAN+ WTE																																					605 610 615 620
620	TD 620																																						
630																																							625 630 635 640
640																																							
650																																							645 650 655 660
660																																							
670																																							665 670 675 680
680																																							
690																																							685 690 695 700
700																																							
710																																							705 710 715 720
720																																							
730																																							725 730 735 740
740																																							
750																																							745 750

Tan fine equigranular Hoes, vuk-tox roots.

RL-84
LOOKING N60W



NEVADA GSI

MAY 29 1990

GEOCHEMICAL ANALYSIS REPORT

May 21, 1990

Mr. Nate Brewer
Lac Minerals
1395 Greg Steet #107
Sparks, NV 89431

Number of Samples: 124
GSI #: 7201
Analysis: Fire Assay for Gold and Silver, with an A.A. finish.

	Sample I.D.			Au o/t	Ag o/t
1.	RL-84	0	5	-0.001	-0.10
2.	RL-84	5	10	-0.001	-0.10
3.	RL-84	10	15	-0.001	-0.10
4.	RL-84	15	20	-0.001	-0.10
5.	RL-84	20	25	-0.001	-0.10
6.	RL-84	25	30	-0.001	-0.10
7.	RL-84	30	35	-0.001	-0.10
8.	RL-84	35	40	-0.001	0.19
9.	RL-84	40	45	-0.001	-0.10
10.	RL-84	45	50	-0.001	-0.10
11.	RL-84	50	55	-0.001	-0.10
12.	RL-84	55	60	-0.001	-0.10
13.	RL-84	60	65	0.003	-0.10
14.	RL-84	65	70	-0.001	-0.10
15.	RL-84	70	75	-0.001	-0.10
16.	RL-84	75	80	-0.001	-0.10
17.	RL-84	80	85	-0.001	-0.10
18.	RL-84	85	90	-0.001	-0.10
19.	RL-84	90	95	0.002	-0.10
20.	RL-84	95	100	-0.001	-0.10
21.	RL-84	100	105	-0.001	-0.10
22.	RL-84	105	110	-0.001	-0.10
23.	RL-84	110	115	0.002	-0.10
24.	RL-84	115	120	0.002	0.10
25.	RL-84	120	125	-0.001	-0.10
26.	RL-84	125	130	-0.001	-0.10
27.	RL-84	130	135	-0.001	-0.10
28.	RL-84	135	140	-0.001	0.11
29.	RL-84	140	145	-0.001	-0.10
30.	RL-84	145	150	-0.001	-0.10

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

	Sample I.D.			Au o/t	Ag o/t
31.	RL-84	150	155	-0.001	-0.10
32.	RL-84	155	160	-0.001	-0.10
33.	RL-84	160	165	-0.001	-0.10
34.	RL-84	165	170	-0.001	-0.10
35.	RL-84	170	175	0.002	0.10
36.	RL-84	175	180	-0.001	-0.10
37.	RL-84	180	185	-0.001	-0.10
38.	RL-84	185	190	0.003	-0.10
39.	RL-84	190	195	0.003	-0.10
40.	RL-84	195	200	0.002	-0.10
41.	RL-84	200	205	0.002	-0.10
42.	RL-84	205	210	0.002	-0.10
43.	RL-84	210	215	0.002	-0.10
44.	RL-84	215	220	-0.001	-0.10
45.	RL-84	220	225	-0.001	-0.10
46.	RL-84	225	230	0.002	-0.10
47.	RL-84	230	235	-0.001	-0.10
48.	RL-84	235	240	-0.001	-0.10
49.	RL-84	240	245	-0.001	-0.10
50.	RL-84	245	250	-0.001	-0.10
51.	RL-84	250	255	-0.001	-0.10
52.	RL-84	255	260	-0.001	-0.10
53.	RL-84	260	265	-0.001	-0.10
54.	RL-84	265	270	0.002	-0.10
55.	RL-84	270	275	0.002	-0.10
56.	RL-84	275	280	0.001	-0.10
57.	RL-84	280	285	0.001	-0.10
58.	RL-84	285	290	0.002	-0.10
59.	RL-84	290	295	0.002	-0.10
60.	RL-84	295	300	-0.001	-0.10
61.	RL-84	300	305	-0.001	-0.10
62.	RL-84	305	310	0.001	-0.10
63.	RL-84	310	315	0.004	0.20
64.	RL-84	315	320	0.001	-0.10
65.	RL-84	320	325	0.004	0.14
66.	RL-84	325	330	0.007	-0.10
67.	RL-84	330	335	0.002	-0.10
68.	RL-84	335	340	0.002	-0.10
69.	RL-84	340	345	0.002	0.11
70.	RL-84	345	350	0.005	0.24
71.	RL-84	350	355	0.004	0.11
72.	RL-84	355	360	0.002	-0.10
73.	RL-84	360	365	-0.001	-0.10
74.	RL-84	365	370	-0.001	-0.10
75.	RL-84	370	375	-0.001	-0.10

	Sample I.D.			Au o/t	Ag o/t
76.	RL-84	375	380	-0.001	-0.10
77.	RL-84	380	385	-0.001	-0.10
78.	RL-84	385	390	-0.001	0.24
79.	RL-84	390	395	0.004	0.00
80.	RL-84	395	400	-0.001	-0.10
81.	RL-84	400	405	-0.001	-0.10
82.	RL-84	405	410	0.003	0.00
83.	RL-84	410	415	-0.001	-0.10
84.	RL-84	415	420	-0.001	-0.10
85.	RL-84	420	425	0.002	0.00
86.	RL-84	425	430	0.002	0.14
87.	RL-84	430	435	-0.001	-0.10
88.	RL-84	435	440	-0.001	-0.10
89.	RL-84	440	445	-0.001	-0.10
90.	RL-84	445	450	-0.001	-0.10
91.	RL-84	450	455	-0.001	-0.10
92.	RL-84	455	460	-0.001	-0.10
93.	RL-84	460	465	0.002	-0.10
94.	RL-84	465	470	0.003	-0.10
95.	RL-84	470	475	0.001	-0.10
96.	RL-84	475	480	0.003	-0.10
97.	RL-84	480	485	-0.001	-0.10
98.	RL-84	485	490	-0.001	-0.10
99.	RL-84	490	495	-0.001	-0.10
100.	RL-84	495	500	-0.001	-0.10
101.	RL-84	500	505	-0.001	-0.10
102.	RL-84	505	510	-0.001	-0.10
103.	RL-84	510	515	-0.001	-0.10
104.	RL-84	515	520	-0.001	-0.10
105.	RL-84	520	525	-0.001	-0.10
106.	RL-84	525	530	-0.001	-0.10
107.	RL-84	530	535	-0.001	-0.10
108.	RL-84	535	540	-0.001	-0.10
109.	RL-84	540	545	-0.001	-0.10
110.	RL-84	545	550	-0.001	-0.10
111.	RL-84	550	555	-0.001	-0.10
112.	RL-84	555	560	-0.001	-0.10
113.	RL-84	560	565	-0.001	-0.10
114.	RL-84	565	570	-0.001	-0.10
115.	RL-84	570	575	-0.001	-0.10
116.	RL-84	575	580	-0.001	-0.10
117.	RL-84	580	585	-0.001	-0.10
118.	RL-84	585	590	-0.001	-0.10
119.	RL-84	590	595	-0.001	0.19
120.	RL-84	595	600	-0.001	-0.10

	Sample I.D.			Au o/t	Ag o/t
121.	RL-84	600	605	-0.001	-0.10
122.	RL-84	605	610	-0.001	-0.10
123.	RL-84	610	615	0.003	-0.10
124.	RL-84	615	620	-0.001	0.16

This report reviewed and approved by:

Richard A. Grondin

Richard Grondin, Laboratory Manager