60001313

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-80
AUTHOR	R. Grondin
DATE OF DOC(S)	1990; 1997
MULTI_DIST Y / N? Additional Dist_Nos:	
QUAD_NAME	Sulphur 7.5'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; Rosebud Project; White Alps; Lac Minerals (USA) Inc; Ekelund Drilling
COMMODITY If not obvious	gold silver
NOTES	Drill log; geology; assay; total depth 675'; handwritten notes 15p.

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: mah
Initials Date

SCANNED:
Initials Date

Revised: 1/22/08

DRILL LOGS RL-80

Rosebud White Alps

6000 1313 4010

60001313

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

DRILL LOG SUMMARY SHEET

PROJECT ROSEBUD

HOLE NUMBER RL-80 TOTAL DEPTH 675' LOGGED BY DAM

Date started 4.25.90

Date completed 4.26.90

Initial bearing ~~N55E°~~ N54W

Initial inclination -45°

Elevation

Collar coordinates:

N

E

Contractor: EKLUND

Drill Type: MPD-1000

Hole Size: 4 3/4"

Drilling Conditions:

Footage: Wet / Dry DRY to = 450'

SAMPLE LOST TO FM 15-30'

Comments: SOFT SPOTS & SMALL BRECCIATED ZONES

TRIP OUT 4.26 8:30 AM - FOOT VALVE (465')

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-80

Page 1 of 7

W.A.

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
		XX							LT ORANGE RUST					BLEACHED, SILICIFIED, OXIDIZED WELDED TUFF ↑ INCREASING	<	<	
05		XX												FINELY DISSEMINATED SULFIDES 5-15'	.001	<	
10															.001	<	
15																	
		NO							SAMPLE					SAMPLE LOST TO	–	–	
20																	
		NO							SAMPLE					FORMATION	–	–	
25		XX							ORANGE RUST + GREY				5-7%	25-550' MOD-STRONG CALCEDONIC SILICIFIED FRAGMENTAL,	.003	<	
30		XX							LT GREY					AND WELDED TUFF, FINELY DISSEM PYRITE/SULFIDES THROUGH SOME	.003	<	
35		XX												MORE "MASSIVE" FORMATIONS, FRAGMENTATION DUE TO BRECCIATION, MICROBRECCIATION?	.002	<	
40		XX												LOCAL BLEACHING AND WK OXIDATION	.002	<	
45		XX													.002	<	
50		XX													.002	<	
55		XX													<	<	
60		XX												BL↑ 60-90			
65		XX							LT GREY BEIGE						.002	0.18	
70		XX													.002	0.17	
75		XX													.002	0.20	
80		XX													.003	<	
85		XX													.003	0.35	
90		XX													.003	0.21	
95		XX							LT GREY						.003	0.18	
/00									DARKER GREY					INCREASE VERY FINE SULFIDES TO 115'	.003	0.21	

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-88

Page 2 of 9
WA.

LOGGED BY _____

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	
		XX							DK GREY				2-3%	VERY FINE DS. SULFIDES	.006	0.91		
105		XX													.002	<		
110		XX													.003	0.22		
115		XX													.001	<		
120		XX													.003	0.15		
125		XX													.003	0.22		
130		XX							LT BEIGE GREY					BL↑ 130 - 155	<	0.18		
135		XX													.001	<		
140		XX													.001	<		
145		XX													.001	<		
150		XX													.002	0.11		
155		XX XK							GREY						.005	0.56		
160		XX													.002	0.16		
165		XX XK							LT GRAY BEIGE					BL↑ 165 - 190	.001	<		
170		XX													<	<		
175		XX													.002	0.19		
180		XX													.006	0.17		
185		XX													.001	0.20		
190		XX							GREY						.001	<		
195		XX													.003	<		
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-80

Page 3 of 7
W.A.

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	
		XX							GREY				5-7%	FINE DIS. SULFIDES AND OCCASIONAL FINE PY VEINS	.003	<		
205		XX													.004	<		
210		XX													.006	0.18		
215		XX													.006	<		
220		XX													.006	<		
225		XX													.004	<		
230		XX													.003	<		
235		XX XC							LT GREY				3-5%	235-250 BL↑ VERY FINE CHALCEDONIC STRUC COMMON TO 245	.004	0.23		
240		XC							BEIGE						.014	0.22		
245		XX													.006	0.21		
250		XX							GREY				+7%	INCREASE FINE DIS. SULFIDES 250' TO 260'	.009	0.31		
255		XX											+7%	FINE PYRITE VEINS	.005	0.24		
260		XX							BEIGE GREY				3-5%	BL↑ 260-280	.004	<		
265		XX													.010	0.77		
270		XX													.004	0.23		
275		XX XK													.003	<		
280		XX							GREY +					LT GREEN FINE GRAINED MINERAL 1-5% OF CHIPS	.003	<		
285		XX							GREEN						.003	<		
290		XX													.004	0.17		
295		XX													.012	1.11		
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-80

Page 4 of 7

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							LT BEIGE + GREY				2-3%	BL↑ 305 – 340	.005	<	
305		XX													.003	0.12	
310		XX													.003	<	
315		XX													.004	0.32	
320		XX													.004	0.22	
325		XX													.004	0.15	
330		XX							LT GREY + WHITE						.003	0.19	
335		XX													.002	<	
340		XX							LT GREY				3-5%		.003	<	
345		XX													.004	0.19	
350		XX													.003	0.24	
355		XX													.003	0.28	
360		XX													.003	0.47	
365		XX Xc							BEIGE GREY					365-395 FINE CHALCEDONIC STRWK AND FINE PYRITE VEINS IN MICRO-BRECCIATED, BIOTURBATED WELDED TUFF, SLIGHTLY BLEACHED	.003	0.53	
370		XX Xc													.002	0.22	
375		XX Xc												FINE STRWK QTZ IN CLASTS?	.002	<	
380		XX Xc													.003	<	
385		XX Xc XX													.004	<	
390		XX Xc													.002	0.11	
395		XX Xc												BL↑ 400-550'	.003	0.27	
400		XX															

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-80

Page 5 of 7

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	
									BEIGE GREY				2-3%	BLT to 550' BLEACHED SILICIFIED BUD TUFF, FRAGMENTAL POSSIBLY	.002	0.10		
105		XX												MICRO-BRECCIATED, ≤ FINE CALCED? STKWK	.002	0.11		
110		XX													.002	0.19		
115		XX													.004	<		
120		XX													.003	<		
125		XX													.002	<		
130		XX													.008	<		
135		XX													.001	<		
140		XX							+ LT GREEN					SMECTITE?	.001	<		
145		XX													.001	<		
150		XX													.009	<		
155		XX													.001	<		
160		XX													.001	<		
165		XX							LT BEIGE						.003	<		
170		XX													.003	<		
175		XX													.001	<		
180		XX												FINE PARTS USING 4-80-400	<	<		
185		XX													.001	<		
190		XX													.002	<		
195		XX													<	<		
500																		

WET

LOST FOOT VALVE

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-80

Page 6 of 7

LOGGED BY _____

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK
		XX							LT BEIGE				5-7%		.001	<	
505		XX													.002	0.20	
510		XX													.003	0.14	
515		XX													.003	<	
520		XX XX													.001	<	
525		XX													.001	0.12	
530		XX													.001	<	
535		XX Xc													.001	<	
540		XX													.002	<	
545		X													.001	0.11	
550									PURPLE GREY BROWN				<1%	GRAINY TO WELDED TUFF W HEMETITIC MOTTLED ~~APPEARANCE~~ LOCAL WEAK BLEACHING 550-675'	<	<	
555															<	<	
560															<	<	
565															<	<	
570															<	<	
575															<	<	
580															<	<	
585															<	<	
590															<	<	
595															<	<	
600															<	<	

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-88

Page 7 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	
									PURPLE GREY				<1%		<	<		
05															<	<		
10		N													.001	<		
15															<	0.17		
20															<	<		
25															<	<		
30															<	<		
35															<	<		
40															<	<		
45															<	<		
50															<	<		
55															<	<		
60															<	<		
65															<	<		
70															<	<		
75																		
80																		
85																		
90																		
95																		
00																		

Filename: drbLOG.xls

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL	Page 1/	HOLE#:
LOGD BY: HSM 02/25/97	COUNTY: Pershing	EASTING:	BEARING:		DRB RL-80
UTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE:		

DRILLING NOTES		COLOR (WET)	STRATIGRAPHY/LITHOLOGY																	STRCT		GRAPHIC	ALTERATION & MINERALIZATION				GRAPHIC									GRAPHIC	COMMENTS	SAMPLE No.
TIME	Dates, H20 Casing, Bits, Hole C		ALLUVM	BADGER	CHOCOLT	BUD	BRADY	MKR POR	BUD	DOZER	WILDROS	SURGTUF	ASH FLO	AVA	AUTOBXA	INTRUSV	BASALT	ANDESIT	RHYOLIT	BROKEN	GOUGE		OXD'TN MANGAN	HEMAT	LIMON	PYRITE		UNALTRD	PROPYLT	ARG	PLSIL	STKWKS	VEINS	CALCITE				Sample Recovery Composite Geochem Intervals	
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	22	23	24	25	26	27						
10																																						5
20																																						10
30																																						15
40																																						20
50																																						25
60																																					RL80001	30
70																																					40-45': CRM-WHT FRAGMENTS IN A GRY-	35
80																																					TAN MATRIX. POSSIBLE FAULT BXA. FULLY	40
90																																					HEALED.	45
100																																						50
110																																						55
120																																						60
130																																						65
140																																						70
150																																						75
160																																						80
170																																						85
180																																						90
190																																						95
200																																						100
210																																						105
220																																						110
230																																						115
240																																						120
250																																						125
																																						130
																																						135
																																						140
																																						145
																																						150
																																						155
																																						160
																																					RL80002:	165
																																					165-170': WHT DUSTY CHIP FROM ZONE OF	170
																																					MIXED HARD GREY AND SOFTER WHITE	175
																																					ALTERED MATERIAL. PROTOLITH= PLAG-	180
																																					BEARING CHOCOLATE LAVA. MOD. TO WK	185
																																					MONTMORILLONITE SIGNAL.	190
																																						195
																																						200
																																						205
																																						210
																																						215
																																						220
																																						225
																																						230
																																						235
																																						240
																																						245
																																						250

Filename: drbLOG.xls

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL: Page 2/
LOGD BY: HSM 02/25/97	COUNTY: Pershing	EASTING:	BEARING:
UTM#: NK 11-10-06	SEC: T. N., R.	ELEVATION:	ANGLE:

HOLE#: DRB RL80

DRILLING NOTES

TIME: Dates, H2O, Casing, Bits, Hole C

DEPTH in FEET	COLOR (WET)	ALLUVM (1)	BADGER (2)	CHOCOLT (3)	UBUD (4)	BRADY (5)	MKRPOR (6)	LBUD (7)	DOZER (8)	WILDROS (9)	SURGTUF (10)	ASHOFLO (11)	LAVA0 (12)	AUTOBXA (13)	INTRUSV (14)	BASALT (12)	ANDESIT (13)	RHYOLIT (14)	BROKEN (15)	GOUGE (16)	GRAPHIC	OXD'T'N: MANGAN (17)	HEMAT (18)	LIMON (19)	PYRITE (20)	GRAPHIC	UNALTRD (21)	PROPYLT (22)	ARG (22)	RPL SIL (23)	STKWKS (24)	VEINS (25)	CALCITE (26)	(27)	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

RL80063:
335-340': HARD GRY, FLOW BANDED W/ WHT CLAY-DUST COAT. MORE WHT POWDER IN THIS INTERVAL. KAOLINITE.

RL80004:
435-440': WHT POWDERY CLAY IN PROBABLE FAULT ZONE WITHIN BUFF GRY LITHIC TUFF (CHOCOLATE) OR SURGE TUFF. CLEARLY A FRAGMENTAL VOLCANIC (CLASTIC). SOME SILICIFIED DK GRY CHIPS IN WITH THIS WHT CLAY. MOD. KAOL.

Filename: drbLOG.xls

PROJECT: ROSEBUD	STATE: Nevada	NORTHING:	TOTAL 675 Page 3/3
LOGD BY: HSM 02/25/97	COUNTY: Pershing	EASTING:	BEARING:
UTM#: NK 11-10-06	SEC. T. N., R.	ELEVATION:	ANGLE:

HOLE#: DRB RL-80

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

DEPTH in FEET: 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750

COLOR (WET)

STRATIGRAPHY/LITHOLOGY: ALLUVIUM (1), BADGER (2), CHOCOLT (3), BUD (4), BRADY (5), MKR POR (6), LBUD (7), DOZER (8), WILDROS (9), SURGTUF (10), ASHOFLO (11), LAVA00 (12), AUTOBXA (13), INTRUSV (14), BASALT (15), ANDESIT (16), RHYOLIT (17)

STRCT: BROKEN (18), GOUGE (19)

GRAPHIC

ALTERATION & MINERALIZATION: OXD'T'N: GANGAN (20), HEMAT (21), LIMON (22), PYRITE (23); GRAPHIC; UNALTRD (24), PROPYLT (25), ARG (26), RPL SIL (27), STKWKS (28), VEINS (29), CALCITE (30), (31)

GRAPHIC

COMMENTS: Sample Recovery; Composite Geochem Intervals

SAMPLE No: 505, 510, 515, 520, 525, 530, 535, 540, 545, 550, 555, 560, 565, 570, 575, 580, 585, 590, 595, 600, 605, 610, 615, 620, 625, 630, 635, 640, 645, 650, 655, 660, 665, 670, 675, 680, 685, 690, 695, 700, 705, 710, 715, 720, 725, 730, 735, 740, 745, 750

RL80005:

520-525': TAN FRAGMENT W/IN ~~SURGE~~ LITHIC TUFF UNIT. PLAG-BEARING CHOCOLATE FRAGMENT SURPRISINGLY STR. PROBABLY MONTMORIL-LONITE.

THIS RK/ALTERATION UNIT ENDS AT 550'

FROM 550' HARD DUSTY PURPLE DULL & W/O CLAY. HM² STAINING = SOLE ALT'N TO TD

G91 7095

	SAMPLE I.D.			Au g/t	Ag g/t
256	RL-79	525	530	0.001	-0.10
257	RL-79	530	535	0.001	-0.10
258	RL-79	535	540	-0.001	-0.10
259	RL-79	540	545	0.002	-0.10
260	RL-79	545	550	0.001	0.11
261	RL-79	550	555	0.002	0.15
262	RL-79	555	560	0.001	-0.10
263	RL-79	560	565	-0.001	-0.10
264	RL-79	565	570	0.004	-0.10
265	RL-79	570	575	0.001	-0.10
266	RL-79	575	580	-0.001	-0.10
267	RL-79	580	585	-0.001	-0.10
268	RL-79	585	590	-0.001	-0.10
269	RL-79	590	595	0.002	-0.10
270	RL-79	595	600	0.002	-0.10
271	RL-79	600	605	0.002	-0.10
272	RL-79	605	610	0.005	0.21
273	RL-79	610	615	-0.001	0.12
274	RL-79	615	620	0.001	0.19
275	RL-79	620	625	-0.001	-0.10
276	RL-79	625	630	0.001	-0.10
277	RL-79	630	635	0.001	-0.10
278	RL-79	635	640	0.001	-0.10
279	RL-79	640	645	0.002	-0.10
280	RL-79	645	650	0.002	-0.10
281	RL-79	650	655	0.001	-0.10
282	RL-79	655	660	0.001	-0.10
283	RL-79	660	665	0.001	-0.10
284	RL-79	665	670	0.001	-0.10
285	RL-79	670	675	0.001	-0.10
286	RL-79	675	680	0.001	-0.10
287	RL-79	680	685	0.001	-0.10
288	RL-79	685	690	0.001	-0.10
289	RL-79	690	695	0.002	-0.10
290	RL-79	695	700	-0.001	-0.10
291	RL-79	700	705	0.001	-0.10
292	RL-80	0	5	-0.001	-0.10
293	RL-80	5	10	0.001	-0.10
294	RL-80	10	15	0.001	-0.10
295	RL-80	25	30	0.003	-0.10
296	RL-80	30	35	0.003	-0.10
297	RL-80	35	40	0.002	-0.10
298	RL-80	40	45	0.002	-0.10
299	RL-80	45	50	0.002	-0.10
300	RL-80	50	55	0.002	-0.10

	SAMPLE I.D.			Au o/t	Ag o/t
301	RL-80	55	60	-0.001	-0.10
302	RL-80	60	65	0.002	0.18
303	RL-80	65	70	0.002	0.17
304	RL-80	70	75	0.002	0.20
305	RL-80	75	80	0.003	-0.10
306	RL-80	80	85	0.003	0.35
307	RL-80	85	90	0.003	0.21
308	RL-80	90	95	0.003	0.18
309	RL-80	95	100	0.003	0.21
310	RL-80	100	105	0.006	0.91
311	RL-80	105	110	0.002	-0.10
312	RL-80	110	115	0.003	0.22
313	RL-80	115	120	0.001	-0.10
314	RL-80	120	125	0.003	0.15
315	RL-80	125	130	0.003	0.22
316	RL-80	130	135	-0.001	0.18
317	RL-80	135	140	0.001	-0.10
318	RL-80	140	145	0.001	-0.10
319	RL-80	145	150	0.001	-0.10
320	RL-80	150	155	0.002	0.11
321	RL-80	155	160	0.005	0.56
322	RL-80	160	165	0.002	0.16
323	RL-80	165	170	0.001	-0.10
324	RL-80	170	175	-0.001	-0.10
325	RL-80	175	180	0.002	0.19
326	RL-80	180	185	0.006	0.17
327	RL-80	185	190	0.001	0.20
328	RL-80	190	195	0.001	-0.10
329	RL-80	195	200	0.003	-0.10
330	RL-80	200	205	0.003	-0.10
331	RL-80	205	210	0.004	-0.10
332	RL-80	210	215	0.006	0.18
333	RL-80	215	220	0.006	-0.10
334	RL-80	220	225	0.006	-0.10
335	RL-80	225	230	0.004	-0.10
336	RL-80	230	235	0.003	-0.10
337	RL-80	235	240	0.004	0.23
338	RL-80	240	245	0.004	0.22
339	RL-80	245	250	0.006	0.21
340	RL-80	250	255	0.009	0.31
341	RL-80	255	260	0.005	0.24
342	RL-80	260	265	0.004	-0.10
343	RL-80	265	270	0.010	0.77
344	RL-80	270	275	0.004	0.23
345	RL-80	275	280	0.003	-0.10

	SAMPLE I.D.			Au o/t	Ag o/t
346	RL-80	280	285	0.003	-0.10
347	RL-80	285	290	0.003	-0.10
348	RL-80	290	295	0.004	0.17
349	RL-80	295	300	0.012	1.11
350	RL-80	300	305	0.005	-0.10
351	RL-80	305	310	0.003	0.12
352	RL-80	310	315	0.003	-0.10
353	RL-80	315	320	0.004	0.32
354	RL-80	320	325	0.004	0.22
355	RL-80	325	330	0.004	0.15
356	RL-80	330	335	0.003	0.19
357	RL-80	335	340	0.002	-0.10
358	RL-80	340	345	0.003	-0.10
359	RL-80	345	350	0.004	0.19
360	RL-80	350	355	0.003	0.24
361	RL-80	355	360	0.003	0.28
362	RL-80	360	365	0.003	0.47
363	RL-80	365	370	0.003	0.53
364	RL-80	370	375	0.002	0.22
365	RL-80	375	380	0.002	-0.10
366	RL-80	380	385	0.003	-0.10
367	RL-80	385	390	0.004	-0.10
368	RL-80	390	395	0.002	0.11
369	RL-80	395	400	0.003	0.27
370	RL-80	400	405	0.002	0.10
371	RL-80	405	410	0.002	0.11
372	RL-80	410	415	0.002	0.19
373	RL-80	415	420	0.004	-0.10
374	RL-80	420	425	0.003	-0.10
375	RL-80	425	430	0.002	-0.10
376	RL-80	430	435	0.008	-0.10
377	RL-80	435	440	0.001	-0.10
378	RL-80	440	445	0.001	-0.10
379	RL-80	445	450	0.001	-0.10
380	RL-80	450	455	0.009	-0.10
381	RL-80	455	460	0.001	-0.10
382	RL-80	460	465	0.001	-0.10
383	RL-80	465	470	0.003	-0.10
384	RL-80	470	475	0.003	-0.10
385	RL-80	475	480	0.001	-0.10
386	RL-80	480	485	-0.001	-0.10
387	RL-80	485	490	0.001	-0.10
388	RL-80	490	495	0.002	-0.10
389	RL-80	495	500	-0.001	-0.10
390	RL-80	500	505	0.001	-0.10

	SAMPLE I.D.			Au o/t	Ag o/t
391	RL-80	505	510	0.002	0.20
392	RL-80	510	515	0.003	0.14
393	RL-80	515	520	0.003	-0.10
394	RL-80	520	525	0.001	-0.10
395	RL-80	525	530	0.001	0.12
396	RL-80	530	535	0.001	-0.10
397	RL-80	535	540	0.001	-0.10
398	RL-80	540	545	0.002	-0.10
399	RL-80	545	550	0.001	0.11
400	RL-80	550	555	-0.001	-0.10
401	RL-80	555	560	-0.001	-0.10
402	RL-80	560	565	-0.001	-0.10
403	RL-80	565	570	-0.001	-0.10
404	RL-80	570	575	-0.001	-0.10
405	RL-80	575	580	-0.001	-0.10
406	RL-80	580	585	-0.001	-0.10
407	RL-80	585	590	-0.001	-0.10
408	RL-80	590	595	-0.001	-0.10
409	RL-80	595	600	-0.001	-0.10
410	RL-80	600	605	-0.001	-0.10
411	RL-80	605	610	-0.001	-0.10
412	RL-80	610	615	0.001	-0.10
413	RL-80	615	620	-0.001	0.17
414	RL-80	620	625	-0.001	-0.10
415	RL-80	625	630	-0.001	-0.10
416	RL-80	630	635	-0.001	-0.10
417	RL-80	635	640	-0.001	-0.10
418	RL-80	640	645	-0.001	-0.10
419	RL-80	645	650	-0.001	-0.10
420	RL-80	650	655	-0.001	-0.10
421	RL-80	655	660	-0.001	-0.10
422	RL-80	660	665	-0.001	-0.10
423	RL-80	665	670	-0.001	-0.10
424	RL-80	670	675	-0.001	-0.10

THIS REPORT REVIEWED AND APPROVED BY:

Richard A. Grondin

RICHARD GRONDIN, LABORATORY MANAGER