60001358

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-129-C
AUTHOR	K. Kenner; N. Brewer; J. Gaige
DATE OF DOC(S)	1990 - 1991
MULTI_DIST Y / (N?) Additional Dist_Nos:	
QUAD_NAME	Sulphur 7.5'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; Rosebud Project; Coates Drilling Lac Minerals (USA), Inc
COMMODITY If not obvious	gold silver
NOTES	Drill log; geology; assay; total depth 442'; 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 5/20/08
Initials Date
DB: Mah
Initials Date
SCANNED:
Initials Date

Revised: 1/22/08

DRILL LOGS RL-129-C
ROSEBUD

66001358 4010

6000358

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

DRILL LOG SUMMARY SHEET

PROJECT Rosebud

HOLE NUMBER RL-129 TOTAL DEPTH 442' LOGGED BY RC KWT / CORE KLK

Date started 10- -90

Date completed 10- -90

Initial bearing S54E

Initial inclination -60°

Elevation 5250.7

Collar coordinates:

N 2,203,334

E 481,011.5

Contractor: Coates

Drill Type: UDR 650

Hole Size: HQ CORE

Drilling Conditions:

Footage: Wet / Dry

Comments: RC to 245'; HMQ to

DOWN HOLE SURVEY INFORMATION

FROM	TO	SURVEY POINT	INCLI-NATION	BEARING	X (Northing)	Y (Easting)	Z (Elevation)
0	50		-60	S54E			
50	200	100'	-61	S53E			
200	370	300'	-62	S53E			
370	442	440'	-62°	S53E			

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-129

Page 1 of ____

LOGGED BY KNT

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	
									wht-orange					0-20' wht-orange, wk-mod limonite, slg qtz uns, tomassive	.003	<		
05									"					dominant qtz veining	.001			
10									"						.001			
15									"						.001			
20									lt grn wk orange					20-70' lt grn + wk orange, v/wk to wk, limonite, silicified + argillic altered, lithic tuff	.001			
25									"						.002			
30									"						.001			
35									"						.001			
40									"						.001			
45									"						.07	.15		
50									"						.003	.11		
55									"						.003	.18		
60									"						.002	<		
65									"						.003	.10		
70									"						.002	.18		
75									wht-wk grn					70-95 wht-wk grn, mod argillic altered, wk silicified L.L.T?? possibly F.G.T interbed	.002	<		
80									"						.002	<		
85									"						.016	.22		
90									"						.001	<		
95									"						.003	<		
/00									sage grn + wk orange					95-105 sage grn + wk orange, wk limonite wk argillic, mod silic L.L.T.??	.003	<		

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-129

Page 2 of ____

LOGGED BY KNT

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	% WASH RECOV.
									wht-ltgrn						.003	<		
/05									sage grn					105-135 sage to ltgrn, mod-sty silicified wk argillic, lithic lapilli tuff Fn-med grn clasts recognizable	.002	.13		
/10									"						.012	<		
/15									"						.003	.15		
/20									ltgrn						.003	.14		
/25									"						.002	<		
/30									"						.002	.13		
/35									ltgrn				<1%	Oxidized Reduced 135-220 ltgrn wk-mod silicified, wk argillic, lithic lapilli tuff with <1% f.g. diss sulfides with local pyrite veins	.005	.36		
/40															.002	<		
/45															.002	<		
/50															.002	.15		
/55															.002	<		
/60															.002	.15		
/65									tan-grn						.003	.12		
/70															.003	<		
/75															.003	<		
/80															.002	<		
/85									ltgrn					pyrite veins <1/16" with uns	.005	<		
/90														"	.001	<		
/95														"	.003	<		
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

DRILL HOLE RL-129

Page 3 of ____

LOGGED BY KNT

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	% WASH RECOV.
	⌄⌄⌄	++~							Horn				<4%		.003			
205	⌄⌄⌄	~~							"						.002			
210																		
	⌄⌄⌄	++~							"						.0016			
215																		
	⌄⌄⌄	++~							"						.004			
220																		
		++							Flesh-peach				1-2%	220 – Flesh to peach, Stg silica flooded, wk argillic, fine grain tuff w/ discontinuous pyrite veinlets	.003			
225																		
		++													.003			
230																		
		++													.004			
235																		
		++													.005			
240																		
		++													.0016			
245																		
														@245 went to core				
50																		
55																		
60																		
65																		
70																		
75																		
80																		
85																		
90																		
95																		
00																		

HOLE # RL-129 LOGGED BY KLK DATE 1-17-91 PAGE 1 OF 3

DEPTH (ft)	RECOVERY	Structure: Bd. Fol.	Structure: Faults	MINERALIZATION	GRAPHIC LOG	ALTER.
245	82	67 stibnite clay VN	clay fract 60; 56 (Δ Δ)	3-4% fine diss + VN + buck shot py + stib VN	LBT	mod-str bl wk clay alt poss wk silicif
250	100		55 70% 45%			
	90					
260	96	60 py-stibn clay vn	45 yellow clay fract.			
	100		±5° pyrite + yellow clay VN			
270	87		±10° clay marcasite ± qtz VN local barite @279			
280	38		50 (Δ Δ)			
	100			±3% diss + VN + buck shot + more py		wk↓ bl + clay alt wk silicif
290	60		38 70% 70%			
300	69		62 clay py ±5° VN; 68 py VNs	±2% diss + VN py	62 90% 70%	
310						

DESCRIPTION

0-245 Reverse Circ.

245-285 LOWER BUD TUFF -

FINE grained tuff peruasively bleached; wk to mod peru. argillic + sericitic clay alteration local weak glauconite alt. trace local secondary silicified hydro A VNS, weak local silicification peruasive veining - stockwork: ① pyrite clay ② SiO2-py ③ stibnite-clay ④ green duck butter ④ clay + py replac marcasite ⑤ calcite ± pyrite w/ depth. veins: 1-2mm calcite 1-3in.

245-285 white clay-py or stibnite veins - the clays have preferrentially "oxidized" to golden yellow (poss. jarosite influence?)

255-259 broken rubble w/ local lt. gray clay gouge

285-322 tuff becomes tectonically brecciated w/ clasts averaging 5-25mm clasts are bleached to buff w/ flesh colored matrix, weak glauconite alt introduced w/ depth (betw/ 303-304')

301.5-303.5 clay gouge; broken rubble interval.

307-311.5 broken rubble + clay fill ± sericite

ASSAYS

Sample No.	% Cu	% Pb	% Zn	oz/t Au	oz/t Ag
245-249				.006	.160
249-254				.002	.190
254-258				.005	.190
258-263				.004	.140
263-267				.012	.220
267-270				.003	.160
270-275				.003	.130
275-278				.004	<
278-285				.004	<
285-292				.002	<
292-302				.006	<
302-306				.013	.27
306-311				.014	.19

HOLE # RL-129 LOGGED BY KLK DATE 1-17-91 PAGE 2 OF 3

DEPTH (ft)	RECOVERY	Structure: Bd. Fol.	Structure: Faults	MINERAL-IZATION	GRAPHIC LOG	ALTER.
320	43		5-10° white clay + green click butter VN	2-3% diss + VN py + local STIBNITE		wk-mod bl wk glauconite wk clay alt local silicif
	65	50 SiO2 py VN				
330			74 SiO2 STIBN clay VN			BROKEN RUBBLE may be SRF influenced
	40					
340						
	76		82 clay py VN			
	100					
350	83	85 calc03 py VN				
	96		88 calc03 py VN	± 3% diss + VN py		wk-mod bl wk glauconite wk silicif
360			36 calc03 py VN			
	94	py VN 30 50 calcite VN	80 calcite VN	~2% diss + VN py		
370						STR clay wk glauco wk bl
	100					wk glauco wk bl STR clay alt
380						

DESCRIPTION

323-353: FAIRLY intense pervasive broken rubble w/ weak intermittent clay gouge
345-346 breccia w/ clay gouge matrix
330-346 cave zone w/ poor recovery broken rubble w/ clay gouge fill

301.5-353 Intermittent-prominent broken rubble w/ clay gouge matrix
330-353 strong rubble + clay

348-367 Appearance of calcite + pyrite ± other sulfide veins which vary from 1" to 3" w/ local fine stockworking 2-3 mm wide

346-349: brecciated w/ broken rubble; clay gouge matrix lt. green - prominent cave zone

353-365.5
Lt sage green FGT tectonically brecciated, mod bl pervs. calcite veining up to 3" wide; well fractured w/ pyrite, calcite glauconite; white clay vnlets

365.5-385 "SOUTH RIDGE" FAULT
strong pervasive clay alteration, weak pervasive glauconite alt. obvious shear zone w/ fine brecciated clasts ~ 2-4 mm; locally up to 1" wide w/ green clay matrix weak to cal white clay stringers; calcite vnlets 382-385 clasts become coarser - up to 1½"

ASSAYS

Sample No.	% Cu	% Pb	% Zn	oz/t Au	oz/t Ag
311-321				.004	.20
321-331				.068	.74
331-341				.163	1.16
341-346				.139	1.14
346-349				1.257 / 1.150	4.15 / 3.80
349-352				.242 / .270	.370 / .38
352-357				.057	1.37
357-362				.315 / .245	3.05 / 3.09
362-367				<.001	<
367-372				.028	.26
372-377				.025	.40
377-382				.005	.11

HOLE # RL-129 LOGGED BY KLK DATE 1-17-91 PAGE 3 OF 3

DEPTH (ft)	RECOVERY	Structure: Bd. Fol.	Structure: Faults	MINERALIZATION	GRAPHIC LOG	ALTER.
	100		25 / SRF	2% diss vn py; 44% sulf py		wk glauco wrbl; str clay
				1-2% diss + vn py	DL	wk bl wc glauco wrbl
390	100	#20 py clay calcite vns				
			58 banding			
400	100	15 / py vn				
410	100	15 white clay py vn				
420	100					
430	100	banding / 34				
		85 CaCO3 vn				
440						
442 T.D.						

DESCRIPTION

367 - 385 "SOUTH RIDGE FAULT"
contact @ 385' w/ 25° to C.A., w/ 1+1½" sulfide rich seam w/ in. well silicified breccia scab.

385 - 442 DOZER TUFF - fine grained light sage green welded tuff. intermittently weakly tectonically brecciated, weak fine pyrite + white clay; calcite veinlets, finely fractured, weak pervasive bleaching - weakly decreases w/ depth. weak local vein brecciation

ASSAYS

Sample No.	% Cu	% Pb	% Zn	oz/t Au	oz/t Ag
382-387				.044	.11
387-392				.011	<.10
392-397				<.001	<
397-402				<	<
402-407				<	<
407-412				<	<
412-417				<	.18
417-422				<	<
422-427				<	<
427-432				.001	<
432-437				.001	<
437-442				.001	<

RL-129 0-245' RC

Sample Int.	% Rec
245-249	3.3/4
249-256	>100
256-258	1.8/2
258-267	8.5/9
267-270	100%
270-278	7/8
278-285	2.7/7
285-292	100%
292-301.5	5.7/9.5
301.5-311.5	69%
311.5-321.5	43%
321.5-331	6.2/9.5
331-341	40%
341-346	3.8/5
346-349	100%
349-352	2.5/3
352-362	96%
362-372	94%
372-382	100%
382-392	100%
392-402	100%
402-412	100%
412-422	100%
422-432	100%
432-442 TD	100%

CUT

Sample Interval	Lithology
245-249	245-285
249-254	wht-flesh, FGT
254-258	w/wk-mod qtz
258-263	sulfide veining, to
263-267	local stg argillized
267-270	stg fractured +
270-275	blocky-faulted!
275-278	
278-285	285-±331
285-292	lithic tuff
292-301.5	Hgm clasts +
301.5-306.5	pench matrix
306.5-311.5	stg faulted, stg
311.5-321.5	avg. broken up
321.5-331	
331-341	
341-346	
346-349	331-384.6
349-352	Dozer ??
352-357	Hgm to wht, blc
357-362	FGT
362-367	Fault Zone —
367-372	Bx, rehealed FGT
372-377	+ calcite
377-382	
382-387	384.6-442
387-392	
392-397	Dozer —
397-402	Hgm-wht,
402-407	wk Blc, FGT
407-412	
412-417	
417-422	
422-427	
427-432	
432-437	
437-442 TD	

SPLIT

RL-129

S55E, -60° ✓KWT
RC Ø - 245'
AmQ to
100'
300' -62°, S53E
500'

NOV 2 1990

NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

Date: October 31 1990
Project: URBD
P.O. #:
Job Number: LOA8720R

Geologist: Mr. Nate Brewer
Company: Lac Minerals
Analysis: FA2/AA

This report has been reviewed and approved by:

Jerry Gaige, Production Manager

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

NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

Job No.: L0A8688A

No.	Sample Id			Au opt	Ag opt
101	RL-138	1005	1010	.0030	-.1000
102	P-23			.0780	.1000
103	RL-138	1010	1015	.0020	-.1000
104	RL-138	1015	1020	.0010	-.1000
105	RL-138	1020	1025	.0010	-.1000
106	RL-138	1025	1030	.0010	-.1000
107	RL-138	1030	1035	.0010	-.1000
108	RL-138	1035	1040	.0010	-.1000
109	RL-129	0	5	.0030	-.1000
110	RL-129	5	10	.0010	-.1000
111	RL-129	10	15	.0010	-.1000
112	RL-129	15	20	.0020	-.1000
113	RL-129	20	25	.0010	-.1000
114	RL-129	25	30	.0020	-.1000
115	RL-129	30	35	.0010	-.1000
116	RL-129	35	40	.0010	-.1000
117	RL-129	40	45	.0020	.1500
118	RL-129	45	50	.0030	.1100
119	RL-129	50	55	.0030	.1800
120	RL-129	55	60	.0020	-.1000
121	RL-129	60	65	.0030	.1000
122	P-25			~~.0300~~	~~.4300~~
123	RL-129	65	70	.0020	.1800
124	RL-129	70	75	.0020	-.1000
125	RL-129	75	80	.0020	-.1000
126	RL-129	80	85	.0160	.2200
127	RL-129	85	90	.0010	-.1000
128	RL-129	90	95	.0030	-.1000
129	RL-129	95	100	.0030	-.1000
130	RL-129	100	105	.0030	-.1000
131	RL-129	105	110	.0020	.1300
132	RL-129	110	115	.0120	-.1000
133	RL-129	115	120	.0030	.1500
134	RL-129	120	125	.0030	.1400
135	RL-129	125	130	.0020	-.1000
136	RL-129	130	135	.0020	.1300
137	RL-129	135	140	.0050	.3600
138	RL-129	140	145	.0020	-.1000
139	RL-129	145	150	.0020	-.1000
140	RL-129	150	155	.0020	.1500
141	RL-129	155	160	.0020	-.1000
142	P-26			~~.0320~~	~~.4700~~
143	RL-129	160	165	.0020	.1500
144	RL-129	165	170	.0030	.1200
145	RL-129	170	175	.0030	-.1000
146	RL-129	175	180	.0030	-.1000
147	RL-129	180	185	.0020	-.1000
148	RL-129	185	190	.0050	-.1000
149	RL-129	190	195	.0010	-.1000
150	RL-129	195	200	.0030	-.1000

RL-129
0-245

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129

NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

Job No.: LOA8688A

No.	Sample Id			Au opt	Ag opt
151	RL-129	200	205	.0030	.2200
152	RL-129	205	210	.0020	.3000
153	RL-129	210	215	.0060	-.1000
154	RL-129	215	220	.0040	-.1000
155	RL-129	220	225	.0030	-.1000
156	RL-129	225	230	.0030	-.1000
157	RL-129	230	235	.0040	-.1000
158	RL-129	235	240	.0050	.1100
159	RL-129	240	245	.0060	.1100
160	RL-130	0	5	.0010	-.1000
161	RL-130	5	10	-.0010	-.1000
162	P-27			~~.0450~~	~~-.1000~~
163	RL-130	10	15	.0010	-.1000
164	RL-130	15	20	.0020	-.1000
165	RL-130	20	25	.0010	-.1000
166	RL-130	25	30	.0010	-.1000
167	RL-130	30	35	.0020	-.1000
168	RL-130	35	40	.0020	-.1000
169	RL-130	40	45	.0020	-.1000
170	RL-130	45	50	.0010	-.1000
171	RL-130	50	55	.0010	-.1000
172	P-28			~~.0300~~	~~.1000~~
173	RL-130	55	60	.0010	-.1000
174	RL-130	60	65	.0010	-.1000
175	RL-130	65	70	-.0010	-.1000
176	RL-130	70	75	.0010	-.1000
177	RL-130	75	80	.0030	-.1000
178	RL-130	80	85	.0010	-.1000
179	RL-130	85	90	-.0010	-.1000
180	RL-130	90	95	.0010	-.1000
181	RL-130	95	100	-.0010	-.1000
182	P-29			~~.0910~~	~~.1000~~
183	RL-130	100	105	.0020	.1000
184	RL-130	105	110	.0020	-.1000
185	RL-130	110	115	.0020	-.1000
186	RL-130	115	120	.0030	-.1000
187	RL-130	120	125	.0010	-.1000
188	RL-130	125	130	.0010	-.1000
189	RL-130	130	135	.0010	-.1000
190	RL-130	135	140	.0010	-.1000
191	RL-130	140	145	.0070	-.1000
192	RL-130	145	150	.0060	-.1000
193	RL-130	150	155	.0050	-.1000
194	RL-130	155	160	.0020	-.1000
195	RL-130	160	165	.0020	-.1000
196	RL-130	165	170	.0030	-.1000
197	RL-130	170	175	.0010	-.1000
198	RL-130	175	180	.0020	-.1000
199	RL-130	180	185	.0010	-.1000
200	RL-130	185	190	.0020	-.1000

NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

Job No.: LOAS8720

(?) where 0'-245'

No.	Sample Id			Au opt	Ag opt
1	RL-129	245	249	.0060	.1600
2	P-55			.0010	-.1000
3	RL-129	249	254	.0020	.1900
4	RL-129	254	258	.0050	.1900
5	RL-129	258	263	.0040	.1400
6	RL-129	263	267	.0120	.2200
7	RL-129	267	270	.0030	.1600
8	RL-129	270	275	.0030	.1300
9	RL-129	275	278	.0040	-.1000
10	RL-129	278	285	.0040	-.1000
11	RL-129	285	292	.0020	-.1000
12	RL-129	292	302.	.0060	-.1000
13	RL-129	302.5	306.	.0130	.2700
14	RL-129	306.5	311.	.0140	.1900
15	RL-129	311.5	321.	.0040	.2000
16	RL-129	321.5	331	.0680	.7400
17	RL-129	331	341	.1630	1.1600
18	RL-129	341	346	.1390	1.1400
19	RL-129	346	349	1.1500	3.7980
20	RL-129	349	352	.2700	.3800
21	RL-129	352	357	.0570	1.3700
22	P-56			.0500	-.1000
23	RL-129	357	362	.2450	3.0900
24	RL-129	362	367	-.0010	-.1000
25	RL-129	367	372	.0280	.2600
26	RL-129	372	377	.0250	.4000
27	RL-129	377	382	.0050	.1100
28	RL-129	382	387	.0440	.1100
29	RL-129	387	392	.0110	-.1000
30	RL-129	392	397	-.0010	-.1000
31	RL-129	397	402	-.0010	-.1000
32	RL-129	402	407	-.0010	-.1000
33	RL-129	407	412	-.0010	-.1000
34	RL-129	412	417	-.0010	.1800
35	RL-129	417	422	-.0010	-.1000
36	RL-129	422	427	-.0010	-.1000
37	RL-129	427	432	.0010	-.1000
38	RL-129	432	437	.0010	-.1000
39	RL-129	437	442	.0010	-.0001
40	P-57			.0310	.2200

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RL-129 CKS.

NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

Job No.: LOA8720R

No.	Sample Id	Au opt	Ag opt
1	RL-129 346-349	1.2570	4.1500
2	RL-129 349-352	.2420	.3700
3	RL-129 357-362	.3150	3.0500

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NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

Job No.: LOA8688A

No.	Sample Id			Au opt	Ag opt
101	RL-138	1005	1010	.0030	-.1000
102	P-23			.0780	.1000
103	RL-138	1010	1015	.0020	-.1000
104	RL-138	1015	1020	.0010	-.1000
105	RL-138	1020	1025	.0010	-.1000
106	RL-138	1025	1030	.0010	-.1000
107	RL-138	1030	1035	.0010	-.1000
108	RL-138	1035	1040	.0010	-.1000
109	RL-129	0	5	.0030	-.1000
110	RL-129	5	10	.0010	-.1000
111	RL-129	10	15	.0010	-.1000
112	RL-129	15	20	.0020	-.1000
113	RL-129	20	25	.0010	-.1000
114	RL-129	25	30	.0020	-.1000
115	RL-129	30	35	.0010	-.1000
116	RL-129	35	40	.0010	-.1000
117	RL-129	40	45	.0020	.1500
118	RL-129	45	50	.0030	.1100
119	RL-129	50	55	.0030	.1800
120	RL-129	55	60	.0020	-.1000
121	RL-129	60	65	.0030	.1000
122	P-25			.0300	.1300
123	RL-129	65	70	.0020	.1800
124	RL-129	70	75	.0020	-.1000
125	RL-129	75	80	.0020	-.1000
126	RL-129	80	85	.0160	.2200
127	RL-129	85	90	.0010	-.1000
128	RL-129	90	95	.0030	-.1000
129	RL-129	95	100	.0030	-.1000
130	RL-129	100	105	.0030	-.1000
131	RL-129	105	110	.0020	.1300
132	RL-129	110	115	.0120	-.1000
133	RL-129	115	120	.0030	.1500
134	RL-129	120	125	.0030	.1400
135	RL-129	125	130	.0020	-.1000
136	RL-129	130	135	.0020	.1300
137	RL-129	135	140	.0050	.3600
138	RL-129	140	145	.0020	-.1000
139	RL-129	145	150	.0020	-.1000
140	RL-129	150	155	.0020	.1500
141	RL-129	155	160	.0020	-.1000
142	P-26			.0320	.1700
143	RL-129	160	165	.0020	.1500
144	RL-129	165	170	.0030	.1200
145	RL-129	170	175	.0030	-.1000
146	RL-129	175	180	.0030	-.1000
147	RL-129	180	185	.0020	-.1000
148	RL-129	185	190	.0050	-.1000
149	RL-129	190	195	.0010	-.1000
150	RL-129	195	200	.0030	-.1000

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NEVADA GSI, INC.

GEOCHEMICAL ANALYSIS REPORT

Job No.: LOA8688A

No.	Sample Id			Au opt	Ag opt
151	RL-129	200	205	.0030	.2200
152	RL-129	205	210	.0020	.3000
153	RL-129	210	215	.0060	-.1000
154	RL-129	215	220	.0040	-.1000
155	RL-129	220	225	.0030	-.1000
156	RL-129	225	230	.0030	-.1000
157	RL-129	230	235	.0040	-.1000
158	RL-129	235	240	.0050	.1100
159	RL-129	240	245	.0060	.1100
160	RL-130	0	5	.0010	-.1000
161	RL-130	5	10	-.0010	-.1000
162	P-27			.0450	-.1000
163	RL-130	10	15	.0010	-.1000
164	RL-130	15	20	.0020	-.1000
165	RL-130	20	25	.0010	-.1000
166	RL-130	25	30	.0010	-.1000
167	RL-130	30	35	.0020	-.1000
168	RL-130	35	40	.0020	-.1000
169	RL-130	40	45	.0020	-.1000
170	RL-130	45	50	.0010	-.1000
171	RL-130	50	55	.0010	-.1000
172	P-28			.0300	.1000
173	RL-130	55	60	.0010	-.1000
174	RL-130	60	65	.0010	-.1000
175	RL-130	65	70	-.0010	-.1000
176	RL-130	70	75	.0010	-.1000
177	RL-130	75	80	.0030	-.1000
178	RL-130	80	85	.0010	-.1000
179	RL-130	85	90	-.0010	-.1000
180	RL-130	90	95	.0010	-.1000
181	RL-130	95	100	-.0010	-.1000
182	P-29			.0910	.1000
183	RL-130	100	105	.0020	.1000
184	RL-130	105	110	.0020	-.1000
185	RL-130	110	115	.0020	-.1000
186	RL-130	115	120	.0030	-.1000
187	RL-130	120	125	.0010	-.1000
188	RL-130	125	130	.0010	-.1000
189	RL-130	130	135	.0010	-.1000
190	RL-130	135	140	.0010	-.1000
191	RL-130	140	145	.0070	-.1000
192	RL-130	145	150	.0060	-.1000
193	RL-130	150	155	.0050	-.1000
194	RL-130	155	160	.0020	-.1000
195	RL-130	160	165	.0020	-.1000
196	RL-130	165	170	.0030	-.1000
197	RL-130	170	175	.0010	-.1000
198	RL-130	175	180	.0020	-.1000
199	RL-130	180	185	.0010	-.1000
200	RL-130	185	190	.0020	-.1000

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