60001630

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-252
AUTHOR	R. Stoeberi; T. Kuhl; K. Kenner; P. Graff
DATE OF DOC(S)	1992
MULTI_DIST Y / (N?) Additional Dist_Nos:	
QUAD_NAME	Sulphur 7.5'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; Rosebud Project; Stevens Drilling; Lac Minerals (USA) Inc Barringer Laboratories Inc
COMMODITY If not obvious	gold silver
NOTES	Drill log; geology; assay; total depth 5001 handwritten notes; directional survey ~~14~~ p. 16

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 6/3/08
Initials Date
DB: mah
Initials Date
SCANNED: W Blue
Initials Date

Revised: 1/22/08

DRILL LOG RL-252
Rosebud

66001630 4010

60001630

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

DRILL LOG SUMMARY SHEET

PROJECT Rosebud

HOLE NUMBER RL 252 TOTAL DEPTH 500' LOGGED BY RKS

Date started 2/23/92

Date completed 2/24/92

Initial bearing –

Initial inclination -90°

Elevation

Collar coordinates:

N

E

Contractor: Stevens

Drill Type: RC

Hole Size: 5¼"

Drilling Conditions: Bueno

Footage: Wet / Dry 0 - 225' Dry

225 - 500 Wet

Comments:

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-252

Page 1 of 5

LOGGED BY _____

Start time 10:45
We had to shut down for a fix up

	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					OB Qal	<	<	<	
05															<	<		
10															<	<		
15															<	.01		
20	Ct								lt Green org Brn				0	(lt Green slfd, arg alt Ct (?) Protolith cannot be determined wk FeOx)	.002	.04		
25									flesh						.001	.03		
30									lt Green Yllw Flesh						.001	.01		
35															.007	.03		
40															.002	.02		
45														lt Green ; wk slfd ; arg alt Ct wk FeOx (damp)	.001	.01	.001	
50															.002	.03		
55															.003	.06		
60														(slight incr FeOx)	.001	.04		
65															.003	.02		
70									Brn-org lt Green Flesh						.002	.12		
75									lt Grey lt Green Flesh org				.5	OX Redox Sulf 1st Observable sulfidy	.026	.09	.022	
80									lt Grey lt Green Flesh				.5	No FeOx ; vwk. slfd	.007	.05		
85									lt Grey lt Green				.5		.002	.04		
90													.5	(trace Qtz)	.002	.04	.003	
95													.5		.012	.07	.01	
100																		

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P P P PROPYLITIZATION
Ca CALCITE

DRILL HOLE RL-252

Page 2 of 5

LOGGED BY _____

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	% WASH RECOV.
	Ct	N X X							lt Grey lt Gry-Grn				.5	SAA Ct - (Strg Bleach mod slfd)	.001	.04		
105		N N X							flesh				.5		.001	.03		
110		N N X							lt Grey Flesh lt Green						.001	.04		
115		N N													.001	.03		
120		N N													.001	.04		
125		N N													.002	.04		
130		N N												(Slight Incr. Arg.)	.001	.03		
135		N N													.001	.03		
140		N N													.002	.11		
145		N N N												(Trace Qtz vn)	.001	.06		
150		N N N												Strg Arg	.002	.05		
155		N N N							lt Grey					Very strg Arg / Strg Bleach	.001	.03		
160		N N N												strg Arg	.002	.06		
165		N N N							lt Grey Flesh lt Green					mod Arg	.002	.04		
170		N X							lt Grey Flesh					wk Arg wk slfd	.001	.04		
175		N X							lt. Grey lt. Green Flesh						.002	.05		
180		N													.004	.05	.006	
185		N N												wk - mod Arg	.003	.06		
190		N													.006	.06		
195		N													.002	.04		
200																		

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Ca CALCITE

DRILL HOLE RL-252

Page 3 of 5

LOGGED BY _____

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	% WASH RECOV.
		N N							lt Grey Flesh				.5	SAA CT - mod. Arg.	.004	.04		
205		N N													.003	.06		
210		N												wk- mod. Arg	.005	.05		
215		N												wk. Arg	.003	.04		
220		N N												mod. Arg	.002	.04		
225		N X X							lt Grey Flesh Brn-red					(mod slfd ; wk Arg ; minor Qtz vn)	.002	.04		
230		X X												(Druzy Qtz)	.006	.04		
235		X X X											1	(mod stckwk Qtz & slfd) trace Kaolin	.005	.03		
240		X X											1	Slight incr Sulf	.002	.03		
245		X X X												(Bx)	.002	.03		
250		N X X												w/ Grey clay	.011	.06		
255		N							lt Grey Flesh lt Grn					(w/ disem sulf ; trace stckwk Qtz)	.008	.06		
260		N													.006	.06		
265														(Incr stckwk Qtz)	.003	.06		
270															.003	.06		
275		X X X							lt Grey wht Flesh				.5	(Bx strg slfd)	.004	.06		
280		X X X											.5		.004	.05		
285		X X X											.5	(w/ Drk Grey clay Gouge)	.004	.04		
290		N							lt Grey Flesh lt Green					(trace Gouge & Bx)	.001	.04		
295		X X N N												(may be different Rck type) w/ trace Stk wk Qtz	.016	.05		
300														Rck looks different				

wet

may be a small strut?

Shaft fault?

H_2O

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Ca CALCITE

DRILL HOLE RL-252

Page 4 of 5

LOGGED BY _____

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	% WASH RECOV.
		N							Flesh-Brn lt Grey				.5	Ct(?) looks different → finer grain pyroclastic	.006	.06		
305		N													.003	.06		
310		Ca N												(trace calc.)	.002	.05		
315		N													.001	.02		
320		NN							Brn-red lt Green				1	Incr. sulf & Arg Alt.	.001	.04		
325									Brn-red Lav-red lt Green				.5	Decr. in alteration	.002	.05		
330														(very wk to wk alt)	.002	.05		
335															.002	.05		
340															.002	.06		
345															.004	.06		
350															.005	.05		
355															.003	.05		
360															.003	.08	.003	
365															.007	.10		
370															.007	.06		
375															.001	.02		
380															.001	.03		
385		Ca							Grey-Lav lt Green					Trace Calc & dissem sulf.	.001	.04		
390															<	.01		
395									Grey lt Green Flesh						.002	.02		
400																		

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DRILL HOLE RL-252

Page 5 of 5

LOGGED BY _____

	LITH.	ALT.	% ARG. ALT. W	M	S	% SIL'N W	M	S	COLOR	% FeOx W	M	S	% SULF.	COMMENTS	Au	Ag	CHECK	% WASH RECOV.
may be small sent Frag		Ca							Grey Flesh-red				.5	SAA Ct(?) trace Calcite in	.002	.04		
4/05		Ca							Brn-red Grey-Lav				.5	(slight incr sulf.)	.008	.05	.007	
4/10		Ca													.003	.04		
4/15		Ca													.003	.04		
4/20		Ca							lt Green					(Sarg calc in)	.001	.05		
4/25									Grey lt Green Flesh-red						.001	.04		
4/30															.002	.03		
4/35															.001	.04		
4/40														2/23 2/24	.002	.07		
4/45															.003	.09		
Start drilling 8:30 am 4/50															.004	.06		
4/55															.001	.03		
4/60														Brn-red H_2O	<	.01		
4/65									Brn-red Drk Brn-Purp				.1	(Drk Brn-red to Brn-Purp Fine Grain tuff; un-alt. to vw-alt no sulf observed)		.01		
4/70													?			.01		
4/75																.01		
4/80																<		
4/85															.001	.02		
4/90															<	<		
4/95															<	<	<	
5/00																		
														TD. 15 GPM @ 10:00am				

BARRINGER LABORATORIES INC.

15000 W. 6TH AVE., SUITE 300
GOLDEN, COLORADO 80401
PHONE: (303) 277-1687

5301 LONGLEY LANE
BUILDING E, SUITE 178
RENO, NEVADA 89511
PHONE: (702) 828-1158

6-Mar-92

Kristen Kenner
LAC Minerals
P.O. Box 12
Lovelock, NV. 89419

Page: 1
Copy: 1 of 1
Set : 1

Attn: Tim Kuhl
Project:

Received: 28-Feb-92 15:32

PO #:

Job: 92284R

Status: Final

Cutting

Sample Id	Au FA/AA/AAS oz/ton	Au FA/AA oz/ton	Ag AA oz/ton
RL-252 0-5	<0.0001	<0.0001	<0.003
RL-252 5-10	<0.0001	NA	<0.003
RL-252 10-15	0.0002	NA	<0.003
RL-252 15-20	0.0003	NA	0.006
RL-252 20-25	0.0016	NA	0.035
RL-252 25-30	0.0011	NA	0.026
RL-252 30-35	0.0007	NA	0.012
RL-252 35-40	0.0069	NA	0.029
RL-252 40-45	0.0019	NA	0.018
RL-252 45-50	0.0010	0.0011	0.012
RL-252 50-55	0.0016	NA	0.029
RL-252 55-60	0.0031	NA	0.055
RL-252 60-65	0.0013	NA	0.041
RL-252 65-70	0.0031	NA	0.020
RL-252 70-75	0.0020	NA	0.117
RL-252 75-80	0.0260	0.0220	0.091
RL-252 80-85	0.0067	NA	0.053
RL-252 85-90	0.0018	NA	0.041
RL-252 90-95	0.0024	0.0025	0.044
RL-252 95-100	0.0123	0.0111	0.073
RL-252 100-105	0.0012	NA	0.038
RL-252 105-110	0.0011	NA	0.032
RL-252 110-115	0.0009	NA	0.035
RL-252 115-120	0.0014	NA	0.029
RL-252 120-125	0.0011	NA	0.038
RL-252 125-130	0.0018	NA	0.044
RL-252 130-135	0.0011	NA	0.032
RL-252 135-140	0.0008	0.0010	0.026
RL-252 140-145	0.0020	NA	0.108
RL-252 145-150	0.0013	NA	0.061

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Job: 92284R

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Cutting

Sample Id	Au FA/AA/AAS oz/ton	Au FA/AA oz/ton	Ag AA oz/ton
RL-252 150-155	0.0015	NA	0.053
RL-252 155-160	0.0010	NA	0.026
RL-252 160-165	0.0021	NA	0.061
RL-252 165-170	0.0017	NA	0.044
RL-252 170-175	0.0013	NA	0.044
RL-252 175-180	0.0016	NA	0.053
RL-252 180-185	0.0057	0.0063	0.050
RL-252 185-190	0.0029	NA	0.058
RL-252 190-195	0.0064	NA	0.055
RL-252 195-200	0.0019	NA	0.041
RL-252 200-205	0.0042	NA	0.044
RL-252 205-210	0.0034	NA	0.061
RL-252 210-215	0.0048	NA	0.047
RL-252 215-220	0.0027	NA	0.038
RL-252 220-225	0.0024	NA	0.044
RL-252 225-230	0.0024	0.0025	0.044
RL-252 230-235	0.0056	NA	0.038
RL-252 235-240	0.0052	NA	0.032
RL-252 240-245	0.0023	NA	0.029
RL-252 245-250	0.0019	NA	0.026
RL-252 250-255	0.0106	0.0099	0.064
RL-252 255-260	0.0077	NA	0.058
RL-252 260-265	0.0057	NA	0.064
RL-252 265-270	0.0032	NA	0.058
RL-252 270-275	0.0034	0.0032	0.058
RL-252 275-280	0.0044	0.0035	0.047
RL-252 280-285	0.0036	0.0048	0.032
RL-252 285-290	0.0040	0.0035	0.035
RL-252 290-295	0.0014	0.0013	0.038
RL-252 295-300	0.0158	0.0094	0.047

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Sample Id	Au FA/AA/AAS oz/ton	Au FA/AA oz/ton	Ag AA oz/ton
RL-252 300-305	0.0055	NA	0.064
RL-252 305-310	0.0033	0.0042	0.058
RL-252 310-315	0.0022	NA	0.055
RL-252 315-320	0.0006	0.0007	0.023
RL-252 320-325	0.0014	NA	0.038
RL-252 325-330	0.0018	NA	0.053
RL-252 330-335	0.0019	NA	0.053
RL-252 335-340	0.0016	NA	0.053
RL-252 340-345	0.0015	NA	0.055
RL-252 345-350	0.0040	NA	0.061
RL-252 350-355	0.0048	NA	0.050
RL-252 355-360	0.0030	NA	0.047
RL-252 360-365	0.0025	0.0026	0.082
RL-252 365-370	0.0070	NA	0.096
RL-252 370-375	0.0066	NA	0.055
RL-252 375-380	0.0009	NA	0.023
RL-252 380-385	0.0009	NA	0.032
RL-252 385-390	0.0011	NA	0.041
RL-252 390-395	0.0004	NA	0.012
RL-252 395-400	0.0017	NA	0.015
RL-252 400-405	0.0019	NA	0.035
RL-252 405-410	0.0075	0.0074	0.050
RL-252 410-415	0.0027	NA	0.041
RL-252 415-420	0.0034	NA	0.038
RL-252 420-425	0.0010	NA	0.047
RL-252 425-430	0.0008	NA	0.038
RL-252 430-435	0.0015	NA	0.032
RL-252 435-440	0.0008	NA	0.038
RL-252 440-445	0.0018	NA	0.073
RL-252 445-450	0.0032	NA	0.088

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Sample Id	Au FA/AA/AAS oz/ton	Au FA/AA oz/ton	Ag AA oz/ton
RL-252 450-455	0.0035	0.0037	0.061
RL-252 455-460	0.0010	NA	0.029
RL-252 460-465	0.0002	NA	0.009
RL-252 465-470	0.0002	NA	0.009
RL-252 470-475	0.0002	NA	0.009
RL-252 475-480	0.0002	NA	0.006
RL-252 480-485	0.0001	NA	0.003
RL-252 485-490	0.0006	NA	0.015
RL-252 490-495	<0.0001	NA	0.003
RL-252 495-500	0.0002	0.0004	<0.003

Rejects to Keep
RL-252

LAC Minerals	356–8058
Rosebud	RL-252

SAMPLE		SAVE	CHECK
0	5		
5	10		
10	15		
15	20		
20	25		
25	30		
30	35		
35	40		
40	45		
45	50		
50	55		
55	60		
60	65		
65	70		
70	75	X	
75	80	X	
80	85	X	
85	90	X	
90	95	X	
95	100	X	
100	105	X	
105	110		
110	115		
115	120		
120	125		
125	130		
130	135		
135	140		
140	145		
145	150		
150	155		
155	160		
160	165		
165	170		
170	175		
175	180		
180	185		
185	190		
190	195		
195	200		
200	205		
205	210		
210	215		
215	220		
220	225		
225	230		
230	235		
235	240		
240	245		
245	250		
250	255	X	
255	260	X	
260	265	X	
265	270	X	
270	275	X	
275	280	X	
280	285	X	
285	290	X	
290	295	X	
295	300	X	

SAMPLE		SAVE	CHECK
300	305	X	
305	310		
310	315		
315	320		
320	325		
325	330		
330	335		
335	340		
340	345		
345	350		
350	355		
355	360		
360	365		
365	370		
370	375		
375	380		
380	385		
385	390		
390	395		
395	400		
400	405	X	
405	410	X	
410	415	X	
415	420		
420	425		
425	430		
430	435		
435	440		
440	445		
445	450		
450	455		
455	460		
460	465		
465	470		
470	475		
475	480		
480	485		
485	490		
490	495		
495	500		
500	505		
505	510		
510	515		
515	520		
520	525		
525	530		
530	535		
535	540		
540	545		
545	550		
550	555		
555	560		
560	565		
565	570		
570	575		
575	580		
580	585		
585	590		
590	595		
595	600		

SAMPLE		SAVE	CHECK
600	605		
605	610		
610	615		
615	620		
620	625		
625	630		
630	635		
635	640		
640	645		
645	650		
650	655		
655	660		
660	665		
665	670		
670	675		
675	680		
680	685		
685	690		
690	695		
695	700		
700	705		
705	710		
710	715		
715	720		
720	725		
725	730		
730	735		
735	740		
740	745		
745	750		
750	755		
755	760		
760	765		
765	770		
770	775		
775	780		
780	785		
785	790		
790	795		
795	800		
800	805		
805	810		
810	815		
815	820		
820	825		
825	830		
830	835		
835	840		
840	845		
845	850		
850	855		
855	860		
860	865		
865	870		
870	875		
875	880		
880	885		
885	890		
890	895		
895	900		

BOYLES-WELNAV
ELKO, NEVADA

GYROSCOPIC DIRECTIONAL SURVEY
BY MINIMUM CURVATURE

FOR

****
* LAC MINERALS *
****

JOB NUMBER: 029-0313-12CCGY

WELL NAME: RL-252

LOCATION: ROSEBUD PROPERTY

SURVEY DATE: 05-27-1992

SURVEY ENGINEER: PHIL GRAFFT

GYRO REFERENCE BEARING: 313.00

********** DEPTH MEASURED IN FEET **********

COMMENTS: 450 FT. PROJECTED
FROM 305 FT.

*** THIS DIRECTIONAL SURVEY REPORT IS ****
** CORRECT TO THE BEST OF MY KNOWLEDGE ***
* AND IS SUPPORTED BY ACTUAL FIELD DATA! *

Phil Grafft

****
COMPANY REPRESENTATIVE

BOYLES-WELNAV
ELKO,NEVADA

JOB NUMBER: 029-0313-12CCGY

WELL NAME: RL-252

INRUN SURVEY
BY MINIMUM CURVATURE

MEAS. DEPTH	VERT. DEPTH	VERT. SECT.	L/R CLOS.	INCL	BEARING AZIMUTH	COORDINATES LATITUDE	COORDINATES DEPARTURE	D-LEG /100	D-LEG /CL	STATION DISP.	DISPLACEMENT DIRECTION
50.0	50.00	0.38	-0.025	-89.13	336.53	0.35 N	0.15 W	1.74	0.87	0.38	AT 336.53
100.0	99.99	1.12	-0.114	-89.15	330.55	1.02 N	0.48 W	0.18	0.09	1.13	AT 334.57
150.0	149.99	1.86	-0.203	-89.15	336.40	1.68 N	0.82 W	0.17	0.09	1.87	AT 334.14
200.0	199.98	2.63	-0.248	-89.07	337.60	2.40 N	1.12 W	0.16	0.08	2.65	AT 334.98
250.0	249.97	3.49	-0.271	-88.97	339.98	3.19 N	1.43 W	0.22	0.11	3.50	AT 335.93
300.0	299.96	4.47	-0.253	-88.79	342.67	4.12 N	1.74 W	0.37	0.19	4.47	AT 337.13
350.0	349.95	5.54	-0.187	-88.73	345.02	5.16 N	2.04 W	0.16	0.08	5.55	AT 338.44
400.0	399.94	6.65	-0.097	-88.74	345.03	6.23 N	2.32 W	0.02	0.01	6.65	AT 339.53
450.0	449.93	7.83	-0.001	-88.54	345.05	7.37 N	2.63 W	0.40	0.20	7.83	AT 340.37

```
*********************************************************
*                        ********                       *
*     THE HORIZONTAL DISPLACEMENT AT THE DEPTH OF       *
*                        ********                       *
*   450.0 FEET EQUALS     7.83   FEET AT  340.37        *
*                        ********                       *
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BARRINGER LABORATORIES INC.

15000 W. 6TH AVE., SUITE 300
GOLDEN, COLORADO 80401
PHONE: (303) 277-1687

5301 LONGLEY LANE
BUILDING E, SUITE 178
RENO, NEVADA 89511
PHONE: (702) 828-1158

6-Mar-92

Kristen Kenner
LAC Minerals
P.O. Box 12
Lovelock, NV. 89419

Page: 5
Copy: 1 of 1
Set : 2

Attn: Tim Kuhl
Project:

Received: 28-Feb-92 15:32

PO #:

Job: 92284R

Status: Final

Abbreviations:

Parameters:

Au	: Gold
Ag	: Silver

Methods:

FA/AA/AAS	: Fire Assay/AA Finish
FA/AA	: Fire Assay with AA finish
AA	: Atomic Absorption

Units:

oz/ton	: ounces per ton

Quality codes:

<	: less than
NA	: Not Analyzed

Job approved by:

Signed: .....

Vernon K. Peterson
Laboratory Manager