60001271

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. RE-36
AUTHOR	K. Kenner; N. Brewer
DATE OF DOC(S)	1989
MULTI_DIST Y / (N?) Additional Dist_Nos:	
QUAD_NAME	Sulphur 7.5'
P_M_C_NAME (mine, claim & company names)	Rosebud Mine; Rosebud Project; Lac Minerals (USA) Inc Environmental West Exploration
COMMODITY If not obvious	gold silver
NOTES	Drill log; geology; assay; total depth 500' 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)

Revised: 1/22/08

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

DRILL LOGS RE-36

Rosebud

60001271 4010 ✓

60001271

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

DRILL LOG SUMMARY SHEET

PROJECT ROSEBUD

HOLE NUMBER RE-36 TOTAL DEPTH 500' LOGGED BY KLK

Date started Aug 25, 1989 0-325 Aug. 26 325-425 Aug. 27 425-500 2:30 pm

Date completed Aug 27, 1989

Initial bearing —

Initial inclination vertical

Elevation 5322.8

Collar coordinates:

N 2203340.0

E 481880.2

Contractor: Enviornmental West Explor.

Drill Type: RVC - Reich 650

Hole Size: Hammer 5½ to 330 Tricone: 5½":330'-

Drilling Conditions: Marginal - details below

Footage: Wet / Dry DRY: 0 → 285

WET: 285-T.D.

Comments: @ 200' hole in pipe - shut down for 1½ hrs to fix 285-325 FAULT ZONE MASS CAVES - "boulders" plugged pipe partially pulled out, reentered, 325-330 plugged pulled out; put on TRICONE 350 - rods plugged in white clays - got unplugged; proceeded

DOWN HOLE SURVEY INFORMATION

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

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-36 PAGE 1 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ARGILLIC W M S	SILICIFICATION W M S	PROPYLLITIC W M S	COLOR FINES	LIMONITE W M S	HEMATITE W M S	JAROSITE W M S	% SULFIDES	OTHER COMMENTS	Au	Au ✓	Ag	As	Hg	Sb	Se
0	MODERATE	0-148 CHOCO. TUFF (Imb? 0 cmw) wkly lithic; lt gray fine tuff; pwr. silicified-mod well fkt to mod hairline qtz stockwork + coarser drusy qtz uns w/ assoc limon wk to mod. limon clays mod. pwr lim + veins, wkly pyr. bleached 0-5 tr red org clay		XY XK				LT ORANGE BUFF				1+ 1% limon to hem replac cross py	poss tr mod in 3 ssd tr 3 sulf	.002		<.10				
5	"	0-10 wh intermittent pwr limnitis		XY XK				"				"	"	.003		.19				
10	GOOD	mod to bright red orange clay		XY XK				"				"		.003		<.10				
15	"	wk ↑ drusy limonite qtz uns w/ poss assoc jarosite		XY XK				"				"		.003		<				
20	"	wh. red orange clay		XY XK				"				"		.003		<				
25	"	wh ↑ drusy qtz + hairline stwk qtz uns w/ assoc lim + poss assoc jarosite		XY XK				"				"		.008		<				
30	"	30-50 w/ ↑ limonite tr red orange clay w/ wk ↑ bleaching trace		XY XK				"				1-2% hem to limon replac py		.002		<				
35	"			XK XY				"				"		.002		<				
40	"			XY XK				"				"		.002		<				
45	"	↑ red orange clay		XY XK				Red orange TO ORG BUFF				"		.002		<				
50																				

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PROJECT ROSEBUD LOGGED BY KLK HOLE NO. RE-36 PAGE 2 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ARGILLIC (W M S)	SILICIFICATION (W M S)	PROPYLLITIC (W M S)	COLOR FINES	LIMONITE (W M S)	HEMATITE (W M S)	JAROSITE (W M S)	% SULFIDES	OTHER COMMENTS	Au	Au ✓	Ag	As	Hg	Sb	Se
50	GOOD	Buff to lt gray fine grained tuffaceous tuff lt to mod pen. silicified wh pen. bleached w/ local clay alt wh to mod hairline stwk qtz vns, v wk local drusy qtz vns w/ assoc FeOx		X ++ XK				Red org to org Buff				±1% limon therm replac Py		.007		<.10				
55	"	whey mod red orange clay		X ++ XK				Red orange				"		.005		<				
60	"	60-80 CAVE mod fracturing w/ assoc red orange clay		XX ++ XK				"				"		.003		<				
65	"			X ++ XK				"				"		.006		<				
70	"	very strong red orange clay		X ++ XK				"				"		.009		<				
75	"	wk silicification		XX ++ XK				Buff				"		.010		<				
80	"	wk - mod golden limonite clay		X ++ XK				golden				"		.004		<				
85	"	85-95 ↑ bleaching local brecciation ↑ stwk + drusy qtz vns w/ assoc limon clay		Δ XX XK ++				Buff				"		.005		<				
90	"			Δ XK ++ XK				"				"		.006		<				
95	"			X ++ XK				"				"		.002		<				
100																				

LAC MINERALS U.S.A. INC.

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-36 PAGE 3 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ALTERATION: ARGILLIC (W M S)	ALTERATION: SILICIFICATION (W M S)	ALTERATION: PROPYLLITIC (W M S)	COLOR FINES	MINERALIZATION: LIMONITE (W M S)	MINERALIZATION: HEMATITE (W M S)	MINERALIZATION: JAROSITE (W M S)	% SULFIDES	OTHER COMMENTS	ANALYSES: Au	Au ✓	Ag	As	Hg	Sb	Se
100	GOOD	Lt gray to buff brown tuff w/ white alt patches w/ pervasive bleaching w/ to mod pervasive limonite w/ local veinlets w/ barite, stalactite, local strong limonitic veinlets, local special hem replac py		X X X X				Golden Buff				1-2% FeOx replac diss py		.005		<.10				
105	"	locally brecciated 110-120 strong pervasive limonite		X X Δ X X				"				"		.005		.15				
110	"			X X X X				Bright Golden				± 1% FeOx replac diss py		.002		<.10				
115	"	115-125 local brecciation		X X Δ X X				Golden Buff				"		.001		<				
120	"			X X X Δ				"				"		.004		<				
125	"			X X X X				Buff				"		<.001		<				
130	"	wk bright green (montmorillonite?) alt		X X X X				"				" @ 1%		.010		<				
135	"	wk bright green uno		X X X X				"				"		<.001		<				
140	"	local brecciation w/ assoc silicificat w/ limonitic clays		X X Δ X X				"				"		.004		<				
145	"	becoming mod tan to lt gray brn + wk green (montmorillonite?) alt wk white + limonitic clays		X X X X				"				" @ 1-2%		<.001		<				
150																				

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-36 PAGE 4 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ALTERATION: ARGILLIC W M S	ALTERATION: SILICIFICATION W M S	ALTERATION: PROPYLLITIC W M S	COLOR FINES	MINERALIZATION: LIMONITE W M S	MINERALIZATION: HEMATITE W M S	MINERALIZATION: JAROSITE W M S	% SULFIDES	OTHER COMMENTS	ANALYSES: Au	Au V	Ag	As	Hg	Sb	Se
150	GOOD	148-163 Lv mayburn to tan to green tuffs formation zone, wk to wk ly mod perv silicification mod drusy limonite qtz vns v. wk bleaching wk hairline silicic qtz vns tuffs is perv. grainy to fn gr		X Xk				buff to green				2-3% diss py + blebbed py?		<.001		<.10				
155	"	155-163 mod str perv. smect/nont alt		X Xk				Bright GREEN				" @ 1-2%		<.001		<				
160	"			X Xk				"				"		<.001		<				
165	"	163-285 yellow green to brn or grn fine brecciated w/ mod perv smectite 1163-180 + nontronite (180-200) alt clasts crackle alt ± F-ox wk local calcedony vns v to wk drusy qtz + fine hairline stockwork qtz vns, wk perv limon clay		X Xk				Lv-med green				± 1% relict limon replac pyrite casts		.004		<				
170	"	wk ↑ limonite clay		X Xk				"				"		.002		.14				
175	"	mod gray white clay		X Xk				"				"		.002		<.10				
180	"	wk gray white clay + lt gray grn wavy clay vns tr calcedony vns		X Xk				"				"		<.001		<				
185	"	wk pink to pink clay alt 185-200 ↑ perv. arg (clay alt) ↑ nontronite alt		X Xk				"				"		<.001		<				
190	"	↑ nontronite alt		X Xk				"				"		<.001		<				
195	"	Hole in innertube of head chamber - poor recovery		X Xk				"				"		<.001		<				
200																				

LAC MINERALS U.S.A. INC.

PROJECT ROSEBUD LOGGED BY KLK HOLE NO. RE-36 PAGE 5 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ARGILLIC (W M S)	SILICIFICATION (W M S)	PROPYLLITIC (W M S)	COLOR FINES	LIMONITE (W M S)	HEMATITE (W M S)	JAROSITE (W M S)	% SULFIDES	OTHER COMMENTS	Au	Au V	Ag	As	Hg	Sb	Se
200	BAD	V. poor - bad recovery due to hole in inner chamber pipe on head - stopped drilling for 1½ hrs to replace						green						.005		<.10				
205	GOOD	Primarily montmorillonite green alt fine fragmental clasts white clay to FeOx replaced mod pervasive argillic clay alt local wh bleaching local white clay vns v. weak drusy limonite ↑ qtz vns		XA				"				≥1% diss + vn py		.001		<				
210	"	205-215 wl weak red orange clay		X				"				"		<.001		<				
215		OX BOUNDARY RED																		
		215-250 wk argillic silicious tuff frag						"				1-2% diss + vn py		<.001		<				
220																				
								"						.001		<				
225	POOR	Hit HW poor recovery						"				2% diss + vn py		.001		<				
230	MODERATE	Blue dry - mod recov wh green clay						"				"		<.001		<				
235	GOOD	235-245 mod green clay wh limon drusy qtz vns						"				"		<.001		<				
240	"							"				"		<.001		<				
245	MOD GOOD	Blue dry wh to mod green clays						"				"		.005		<				
250																				

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PROJECT: ROSEBUD | LOGGED BY: KLK | HOLE NO. RE-36 | PAGE 6 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ALTERATION: ARGILLIC (W M S)	ALTERATION: SILICIFICATION (W M S)	ALTERATION: PROPYLLITIC (W M S)	COLOR FINES	MINERALIZATION: LIMONITE (W M S)	MINERALIZATION: HEMATITE (W M S)	MINERALIZATION: JAROSITE (W M S)	% SULFIDES	OTHER COMMENTS	ANALYSES: Au	Au ✓	Ag	As	Hg	Sb	Se
250	GOOD	250-285 Nontronite green fine fragmental clasts - white clay alt mod pervasive argillic alt with pervasive bleaching, wk stk wk lineap sulfide vns w assoc white clay ↑ + drusy						green				2-3% ± diss + vn py	blacked py. ore wk pass marcasite	.003		<.10				
255	"	250-260 wk to mod lt gray clay ↓						"				"	"	<.001		<				
260	"	wk silicified tuff beds + pervasive bleaching						lt green				"	"	<.001		<				
265	Equivalent	265-285 mod to mod stv lt gray to tan clay w/ floating dk gray Ag? mineral						"				"	"	<.001		<				
270	GOOD							"				"	"	.001		<				
275	"	mod stv tan clay						"				"	"	.003		<				
280	Equivalent	wk ↑ vuggy drusy qtz py vns wk calcedony vns						"				"	"	.001		<				
285	GOOD	285-300 WENT TO H2O Anomalous fragmental w/ bleached clasts in orange matrix wk - mod pervasive argillic alt strong drusy qtz sulfide vns + stkwk						ORANGE BUFF				4-5% ± py + diss stw marcasite flow ↓		.001		<				
290	"	wk pervasive silicification + wk green alt intermittently						"				"	"	.001		<				
295	"	2 ns's began						"				"	"	.001		<				
300																				

LAC MINERALS U.S.A. INC.

PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-36 PAGE 7 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ARGILLIC (W M S)	SILICIFICATION (W M S)	PROPYLLITIC (W M S)	COLOR FINES	LIMONITE (W M S)	HEMATITE (W M S)	JAROSITE (W M S)	% SULFIDES	OTHER COMMENTS	Au	Au ✓	Ag	As	Hg	Sb	Se
		300-370 Bleached grainy tuffs																		
300	MPOOR	well bleached fine grained to granular tuffs mod well fiam silicified, bated rumpt encap sulfide and + wk argillic alt. Local wh white clayalt speckling of poss sphalerite	X	XX				GRAY				4% diss + vn py	LOOKS GOOD! w/poss marcasite	.001		<.10				
305	BAD	300-310 w/ orange matrix fragmental alt in zone. hit cave - bad recovery massive drusy qtz sulfide vns no 2nd taken - all to assay	X	XX				"				"	"	<.001		<				
310	BAD	hit cave - bad recovery massive drusy qtz sulfide vns No 2nd taken - all to assay	X	XX				"				5-7% diss + vn py	poss diss sphalerite + marcasite	.002		<				
315	MOOR POOR	300 - 365 w/ floating gray sulfides poss w/ Ag		XX				"				"	"	.051		<				
320	MOOR POOR	rods plugged w/ large frags -		XX				"				"	"	.003		<				
325	MOOR POOR	reentered; got plugged again mod poor recovery 325-380 wk to argillic alt		XX				"				"	"	<.001		<				
330	GOOD	pull on tricone - GOOD RECOV.		XX				"				"	"	.001		<				
335	"			XX				"				"	"	.001		<				
340	"	3% contamination		XX				"				"	"	.002		<				
345	"			XX				"				"	"	.001		<				
350																				

LAC MINERALS U.S.A. INC.

PROJECT ROSEBUD LOGGED BY KLK HOLE NO. RE-36 PAGE 8 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ALTERATION: ARGILLIC W M S	SILICIFICATION W M S	PROPYLLITIC W M S	COLOR FINES	MINERALIZATION: LIMONITE W M S	HEMATITE W M S	JAROSITE W M S	% SULFIDES	OTHER COMMENTS	ANALYSES: Au	Au ✓	Ag	As	Hg	Sb	Se
350	GOOD	350-370 well bleached grainy tuff w/ highly locally clay alt with pure silicification and drusy qtz sulfide veins locally qtz stockwork poss local alunite in qtz sulfide veins, floating poss Ag mineral		X qtz X c				GRAY				±4% diss + vn py	poss w/c sphalerite ± marcasite		.002		.29			
355	"			X qtz X c				"				"	"		.001		<.10			
360	"			X qtz X c				"				"	"		.002		<.10			
365	"	with orange matrix fragment		X qtz X c				"				"	"		.002		.19			
370	"	370-400 mixed grainy tuff + orange matrix fragmental where to mod silicified intermittently w/ argillic clay alt seams with pure bleached, w/ mod blue gray calcedony vns		X qtz X c				"				4-5% diss + vn py + faded sulfide	poss marcasite		.002		<.10			
375	"	370-400 v. wk montmorillonite alt		X qtz X c				"				"	"		.003		<			
380	"	370-400 fragmental vs. a breccia																		
385	"	strong drusy qtz + bleached sulfide vns		X qtz X c				"				"	"		.004		<			
390	"			X qtz X c				"				"	"		.003		<			
395	"			X qtz X c				"				"	"		.005		<			
400	"	wk hydroclay + white clay in qtz sulfide vns		X qtz X c				"				"	"		~~.001~~ .003		<			

LAC MINERALS U.S.A. INC.

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PROJECT ROSEBUD LOGGED BY KLK HOLE NO. RE-36 PAGE 9 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ALTERATION: ARGILLIC (W M S)	ALTERATION: SILICIFICATION (W M S)	ALTERATION: PROPYLITIC (W M S)	COLOR FINES	MINERALIZATION: LIMONITE (W M S)	MINERALIZATION: HEMATITE (W M S)	MINERALIZATION: JAROSITE (W M S)	% SULFIDES	OTHER COMMENTS	ANALYSES: Au	Au ✓	Ag	As	Hg	Sb	Se
400	GOOD	400-430 Well silicified & mineral. brecciated; fine sulfides w/ pers mottling of montmorillonite alt. lt translucent clear to gray to green coloration pers. calcedonic silicification wk drusy qtz sulfide ± alunite vns + bladed sulfide		XX ++				lt green				+3% diss tvn py		.002		<.10				
405	"			XX ++				"				"		.002		<				
410	"			XX ++				"				"		.002		<				
415	"			XX ++				"				"		.002		<				
420	"			XX △ ++				"				" ② ~4%		.005		<				
425	"	w/ mod white clay		XX ++				"				"		.007		<				
430	MODERATE	430-470 white grayish tuff w/ strong pers argillic alt - bleached + clay alt & poss local alunite vns strong white pers clay		≈				WHITE				3-4% diss + vn py		.004		<				
435	"	440-450 wk v lt green hue		≈				"				"		.025		<				
440	"			≈				"				"		.026		<				
445	"	Original white clay - plugged pipe wk v lt green		≈				"				"		.019		<				
450																				

LAC MINERALS U.S.A. INC.

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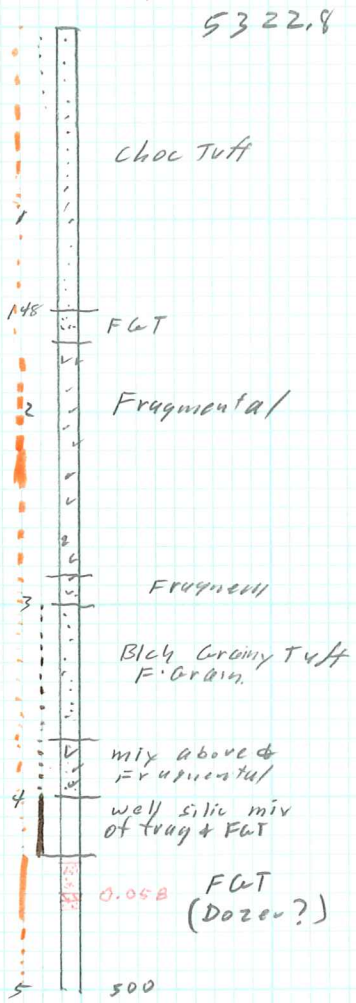
PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-36 PAGE 10 OF 10

Depth	RECOVERY	LITHOLOGIC DESCRIPTION	GRAPHIC LOG	GRAPHIC ALTERATION	ARGILLIC (W M S)	SILICIFICATION (W M S)	PROPYLLITIC (W M S)	COLOR FINES	LIMONITE (W M S)	HEMATITE (W M S)	JAROSITE (W M S)	% SULFIDES	OTHER COMMENTS	Au	Au ✓	Ag	As	Hg	Sb	Se
450	MOOD	450-470 gray white bleached tuff, grn mod to strong argillic alt w/ v. wk grn frac, wk to mod white clay						WHITE				~3% diss ± vn py		.058		.30				
455	"	wk calcedonic silica		XC				"				"		.016		<.10				
460	"	460-470 wk hairqtz stkwk w/ a 500c sulfides encapsul. locally		XK				"				"		.011		<				
465	"	poss w/ Fe Sulfate stain in vns		XK				"				"		.005		<				
470	"	470-485 ~~f~~ sat/grn wk to wk-mod bleaching fine of to granular tuffs mod gray grn stockwk veins Bleached SGT 470-475 hit mass calcite		XK CA				"				~2% diss ± vn py		.001		<				
475	GOOD			XK Ca				LT grn				"		.003		<				
480	"			XK Ca				"				"		.003		<				
485	"	485-500 welded fine grained sat grn tuff, weakly bleached ~~f~~ to wk fine hairqtz stkwk wk calcite vns		XK Ca				"				≥1% diss ± vn py		.003		.13				
490	"			XK Ca				"				"		.004		<.10				
495	"			XCC Ca				"				"		.003		<				
500																				

2, 203, 340.0 N
481, 880.2 E



Rosebud
RE - 36
1" = 100'

NEVADA GSI GEOCHEMICAL SERVICES, INC.

GEOCHEMICAL ANALYSIS REPORT

September 22, 1989

Mr. Nate Brewer
LAC Minerals
P.O. Box 21390
Reno, Nv. 89502

Number of Samples: 168
Project: URBD
GSI Number: 5338
Analysis: Fire Assay for Gold and Silver, with an A.A. finish.

	Sample I.D.			Au o/t	Ag o/t
1	SAMPLE: RE-36	0	5	0.002	<.10
2	SAMPLE: RE-36	5	10	0.003	0.19
3	SAMPLE: RE-36	10	15	0.003	<.10
4	SAMPLE: RE-36	15	20	0.003	<.10
5	SAMPLE: RE-36	20	25	0.003	<.10
6	SAMPLE: RE-36	25	30	0.008	<.10
7	SAMPLE: RE-36	30	35	0.002	<.10
8	SAMPLE: RE-36	35	40	0.002	<.10
9	SAMPLE: RE-36	40	45	0.002	<.10
10	SAMPLE: RE-36	45	50	0.002	<.10
11	SAMPLE: RE-36	50	55	0.007	<.10
12	SAMPLE: RE-36	55	60	0.005	<.10
13	SAMPLE: RE-36	60	65	0.003	<.10
14	SAMPLE: RE-36	65	70	0.006	<.10
15	SAMPLE: RE-36	70	75	0.009	<.10
16	SAMPLE: RE-36	75	80	0.010	<.10
17	SAMPLE: RE-36	80	85	0.004	<.10
18	SAMPLE: RE-36	85	90	0.005	<.10
19	SAMPLE: RE-36	90	95	0.006	<.10
20	SAMPLE: RE-36	95	100	0.002	<.10
21	SAMPLE: RE-36	100	105	0.005	<.10
22	SAMPLE: RE-36	105	110	0.005	0.15
23	SAMPLE: RE-36	110	115	0.002	<.10
24	SAMPLE: RE-36	115	120	0.001	<.10
25	SAMPLE: RE-36	120	125	0.004	<.10
26	SAMPLE: RE-36	125	130	<.001	<.10
27	SAMPLE: RE-36	130	135	0.012	<.10
28	SAMPLE: RE-36	135	140	<.001	<.10

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Sample I.D.				Au o/t	Ag o/t
29	SAMPLE: RE-36	140	145	0.004	<.10
30	SAMPLE: RE-36	145	150	<.001	<.10
31	SAMPLE: RE-36	150	155	<.001	<.10
32	SAMPLE: RE-36	155	160	<.001	<.10
33	SAMPLE: RE-36	160	165	<.001	<.10
34	SAMPLE: RE-36	165	170	0.004	<.10
35	SAMPLE: RE-36	170	175	0.002	0.14
36	SAMPLE: RE-36	175	180	0.002	<.10
37	SAMPLE: RE-36	180	185	<.001	<.10
38	SAMPLE: RE-36	185	190	<.001	<.10
39	SAMPLE: RE-36	190	195	<.001	<.10
40	SAMPLE: RE-36	195	200	<.001	<.10
41	SAMPLE: RE-36	200	205	0.005	<.10
42	SAMPLE: RE-36	205	210	0.001	<.10
43	SAMPLE: RE-36	210	215	<.001	<.10
44	SAMPLE: RE-36	215	220	<.001	<.10
45	SAMPLE: RE-36	220	225	0.001	<.10
46	SAMPLE: RE-36	225	230	0.001	<.10
47	SAMPLE: RE-36	230	235	<.001	<.10
48	SAMPLE: RE-36	235	240	<.001	<.10
49	SAMPLE: RE-36	240	245	<.001	<.10
50	SAMPLE: RE-36	245	250	0.005	<.10
51	SAMPLE: RE-36	250	255	0.003	<.10
52	SAMPLE: RE-36	255	260	<.001	<.10
53	SAMPLE: RE-36	260	265	<.001	<.10
54	SAMPLE: RE-36	265	270	<.001	<.10
55	SAMPLE: RE-36	270	275	0.001	<.10
56	SAMPLE: RE-36	275	280	0.003	<.10
57	SAMPLE: RE-36	280	285	0.001	<.10
58	SAMPLE: RE-36	285	290	0.001	<.10
59	SAMPLE: RE-36	290	295	0.001	<.10
60	SAMPLE: RE-36	295	300	0.001	<.10
61	SAMPLE: RE-36	300	305	0.001	<.10
62	SAMPLE: RE-36	305	310	<.001	<.10
63	SAMPLE: RE-36	310	315	0.002	<.10
64	SAMPLE: RE-36	315	320	0.002	<.10
65	SAMPLE: RE-36	320	325	0.003	<.10
66	SAMPLE: RE-36	325	330	<.001	<.10
67	SAMPLE: RE-36	330	335	0.001	<.10
68	SAMPLE: RE-36	335	340	0.001	<.10
69	SAMPLE: RE-36	340	345	0.002	<.10
70	SAMPLE: RE-36	345	350	0.001	<.10
71	SAMPLE: RE-36	350	355	0.002	0.29
72	SAMPLE: RE-36	355	360	0.001	<.10
73	SAMPLE: RE-36	360	365	0.002	<.10
74	SAMPLE: RE-36	365	370	0.002	0.19

	Sample I.D.			Au o/t	Ag o/t
75	SAMPLE: RE-36	370	375	0.002	<.10
76	SAMPLE: RE-36	375	380	0.003	<.10
77	SAMPLE: RE-36	380	385	0.004	<.10
78	SAMPLE: RE-36	385	390	0.003	<.10
79	SAMPLE: RE-36	390	395	0.005	<.10
80	SAMPLE: RE-36	395	400	0.003	<.10
81	SAMPLE: RE-36	400	405	0.002	<.10
82	SAMPLE: RE-36	405	410	0.002	<.10
83	SAMPLE: RE-36	410	415	0.002	<.10
84	SAMPLE: RE-36	415	420	0.002	<.10
85	SAMPLE: RE-36	420	425	0.005	<.10
86	SAMPLE: RE-36	425	430	0.007	<.10
87	SAMPLE: RE-36	430	435	0.004	<.10
88	SAMPLE: RE-36	435	440	0.025	<.10
89	SAMPLE: RE-36	440	445	0.026	<.10
90	SAMPLE: RE-36	445	450	0.019	<.10
91	SAMPLE: RE-36	450	455	0.058	0.30
92	SAMPLE: RE-36	455	460	0.016	<.10
93	SAMPLE: RE-36	460	465	0.011	<.10
94	SAMPLE: RE-36	465	470	0.005	<.10
95	SAMPLE: RE-36	470	475	0.001	<.10
96	SAMPLE: RE-36	475	480	0.003	<.10
97	SAMPLE: RE-36	480	485	0.003	<.10
98	SAMPLE: RE-36	485	490	0.003	0.13
99	SAMPLE: RE-36	490	495	0.004	<.10
100	SAMPLE: RE-36	495	500	0.003	<.10
101	SAMPLE: RE-37	0	10	0.002	<.10
102	SAMPLE: RE-37	10	15	0.005	<.10
103	SAMPLE: RE-37	15	20	0.003	<.10
104	SAMPLE: RE-37	20	25	0.018	0.10
105	SAMPLE: RE-37	25	30	0.031	<.10
106	SAMPLE: RE-37	30	35	0.002	<.10
107	SAMPLE: RE-37	35	40	0.011	<.10
108	SAMPLE: RE-37	40	45	0.002	<.10
109	SAMPLE: RE-37	45	50	0.003	<.10
110	SAMPLE: RE-37	50	55	0.003	<.10
111	SAMPLE: RE-37	55	60	0.007	<.10
112	SAMPLE: RE-37	60	65	0.006	0.10
113	SAMPLE: RE-37	65	70	0.003	<.10
114	SAMPLE: RE-37	70	75	0.004	<.10
115	SAMPLE: RE-37	75	80	0.018	<.10
116	SAMPLE: RE-37	80	85	0.004	0.10
117	SAMPLE: RE-37	85	90	0.002	<.10
118	SAMPLE: RE-37	90	95	0.002	<.10
119	SAMPLE: RE-37	95	100	0.009	0.29
120	SAMPLE: RE-37	100	105	0.005	<.10

no 0-5
5-10