60001263

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-26
AUTHOR	K. Kenner; R Grondin; 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 405' handwritten notes 13p.

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 RE-26
Rosebud

60001263 4010

66001263

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

DRILL LOG SUMMARY SHEET

PROJECT ROSEBUD

HOLE NUMBER RE-26 TOTAL DEPTH 405' LOGGED BY KLK

Date started July 27, 1989 0-40' 4:30-5:30
July 28, 40-405' 3:30 pm

Date completed July 28

Initial bearing ~~S~~ 2° E

Initial inclination -58°

Elevation 5278.9

Collar coordinates:

N 2203323

E 481172.2

Contractor: Enviornmental West Exploration

Drill Type: Reverse Circulation - Reich 650

Hole Size: Hammer 5 1/2"

Drilling Conditions: good

Footage: Wet / Dry DRY - 0 → 305'
Wet: 305' - 405'

Comments:

DOWN HOLE SURVEY INFORMATION

FROM	TO	SURVEY POINT	INCLI-NATION	BEARING	X (Northing)	Y (Easting)	Z (Elevation)
0	50		-58	60 ZE			
50	150		-60	"			
150	250		-62	"			
250	350		-64	"			
350	405		-65	"			

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-26 PAGE 1 OF 8

Depth	RECOVERY	LITHOLOGIC DESCRIPTION: CHOCOLATE TUFF	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	POOR	4' OVERBURDEN												<.001		.19				
5	POOR	Bleached translucent fine gr tuff well silicified wh pervasive limonite tr limon clay alt, tr propylitic green alt local micro fr vns, weak local red orange clay		XXX P				Lt Orange WHITE				tr relict diss limon replac py		<.001		.12				
10	MODERATE	Same w/ limon clay fill drusy qtz vns wh fine hairline stockwork qtz ↑ propylitic green alt wk ↑ FeOx clay + MgO		XX XK P				"				"		<.001		<.10				
15	GOOD	Same w/ mod stockwork qtz + druzy qtz ↑ perv. hem + limon w/ calcedony vns flecked w/ black mineral		XX XXX XK P				Red Orange				"		<.001		.21				
20	"	Same w/ stockwk + druzy qtz vns w/ FeOx clay fill flecked w/ spec hemit replaced mineral no propyll green alt		XC XXX XK				Orange BUFF				"		<.001		<.10				
25	"	Same - flecked w/ specular hemitite replaced mineral wk limon + MgO vns wk drusy + stkwork qtz FRACTURED no propyll alt		XXX XC XK				"				<1% limon replac py		<.001		<.10				
30	"	Same ↓ perv. limonite w/ stockwork + druzy qtz vns w/ FeOx clay fill flecked w/ specular hemitite replaced mineral		XXX XC XK				"				@ trace		<.001		<.10				
35	"	Same w/ perv hemitite + limonite wk hairline stockwk + druzy qtz vns flecked w/ spec hemit replac Min		XXX XK XC				Red Orange Buff				"		<.001		<.10				
40	"	Same w/ stockwork + druzy qtz vns w/ local assoc FeOx clay fill flecked w/ spec. hem local hard white clay or possibly alunite, wk FeOx + MgO + clay vns		XXX XK XC				Orange buff				"		<.001		<.10				
45	"	Same @ 40-45		XXX XC				"				"		.001		.11				
50																				

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-26 PAGE 2 OF 8

65-70 weak transition from chocolate to Bud

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
50-55	GOOD	Creamy off white fine grained tuff perv. bleached, silicified pervasively oxidized 1mm + hem wk hairline stockwork + drusy qtz w/ local FeOx clay fill, local microbreccia vns, wk limon + MgO vns, flecked w/ specular hemitite replac mineral		XXX Xk HM				Lt orange white				≤1% fine diss py		.033		.18				
55-60	"	Same w/ slight ↓ perv. FeOx		XXX Xk HM				"				"		.006		<.10				
60-65	"	Same w/ ↓ perv. FeOx		XXX Xk HM				"				"		<.001		<.10				
65-70	"	Same wk ↓ perv FeOx ↑ perv argillic alt poss wk fragmental comp w/ assoc chl alt mod Red orange clay		XX Xk HM P				"				"		.003		<.10				
70-75	"	Same w/ ↑↑ argillic clay alt w/ wk fragmental comp ↓ silicif tr chl alt mod str/wk limon clay		X Xk HM P				"				tr FeOx repla py		.005		<.10				
75-80	"	Same w/ ↑↑ argillic clay alt mod str/very fragmental comp v. wk propylitic alt wk lt white green clay		X Xk HM P				"				"		.003		<.10				
80-85	"	Bud breccia - bleached clay alt wk drusy + limon qtz vns, wk hairline stkwk qtz, wk perv limon tr hemit wk silicified wk Δ a vns wk propylitic alt		X Xk HM P				"				"		.001		<.10				
85-90	"	Same w/ ↑↑ perv. limonite ↑ limonitic clays		X Xk HM P				"				"		.002		.13				
90-95	"	Same ↑↑ perv limon + limon clays ↑ chl alt wk white green waxy clay		X Xk HM P				"				"		.015		.13				
95-100	"	Same @ 90-95 w/ ↓ hemitite ↑ perv. propy - chl alt tr white waxy clay		X Xk HM P				"				"		.003		.14				

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-26 PAGE 3 OF 8

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
100	GOOD	Bud Breccia - fragmental weakly bleached + clay alt locally hydrotherm slated locally wk silicified hairline stockwork qtz + drusy qtz vns w/ FeOx clay fill wk soft white clay weak perv chl alt		x xx ++++ p				BUFF				poss to limon v explor by		.003		<.10				
105	"	same w/ slight ↑ white clay		x xx ++++ p				ORANG BUFF				"		.002		<.10				
110	"	same w/ ↓ wk FeOx vns ↑ perv chl alt		x xx ++++ p				v. lt org buff				"		.002		.22				
115	"	same w/ ↓ propy - chl alt ↓ vn FeOx		x xx ++++ p				"				"		.002		.10				
120	"	same ↓ chl alt ↓ vn FeOx wk brick red clay wk white waxy clay		x xx ++++ p				wk Red org				"		.002		.10				
125	"	same w/ FeOx intermittent seams v. wk white waxy clay		x xx ++++ p				Lt orange Buff				"		.002		<.10				
130	"	same - locally hydroth. slated + silicified mod hematitic FeOx ↓ perv. SiO2 wk hard white clay		x xx ++++ p				"				"		.003		.25				
135	"	same w/ ↑ perv. silicif + calcedony vns with red orange clay + limon clay mod stockwk qtz		x xx ++++ p				Red orange				"		.003		.13				
140	"	same @ 135-140 w/ ↑ limon clay + vns wk soft white clay ↓ red org clay		xx xx ++++ p				Lt org buff				"		.002		<.10				
145	"	same @ 135-140 w/ ↑ limon clay + wk red org clay		xx xx ++++ p				Red org + Buff				"		.001		.12				
150																				

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PROJECT ROSEBUD LOGGED BY KLK HOLE NO. RE-26 PAGE 4 OF 8

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
150	G O O D	fragmental Bud Breccia weakly siliceous w/mod lt white orange clay perv. chl alt with stwk + drusy qtz w/ dark limonitic clay, w/ local oxidation uns		X Xk +++ P				ORANG + BUFF				tr diss py		.002		<.10				
155	"	same w/ lt lavender gray white hue + perv silicification - only seams trace red org clay		X Xk +++ P				BUFF				"		.002		.18				
160	"	same w/ + perv. SiO2 ↑ argillic alt FeOx @ seams		Xk +++ P				"				"		.003		.13				
165	"	same w/ ↑ limonitic clay w/k spots silicif		Xk +++ P				"				"		.001		.29				
170	"	same - perv. clay alt non silicif v. wk stwk + drusy qtz ↑ perv. chl alt		Xk +++ P				"				~1% diss py		.002		.10				
175	"	same @ 170-175 only v. wk to tr limon		Xk +++ P				"				1-2% diss py + bladed py?		.001		<.10				
180	"	same @ 170-175 w/ mod lt gray clay		Xk +++ P				Lt white green				"		.001		<.10				
185	"	170-175 w/ ↓ perv clay alt same w/ tan calcedony/lime ↑ translucent qtz ± FeOx uns few siliceous seams		X Xk +++ P				BUFF				<1% diss py		.002		.11				
190	"	same w/k limonitic clay ↑ perv. chl alt		Xk +++ P				"				" @ ~1%		.004		.14				
195	"	same w/ mod lt gray clay w/k local silicif only v. wk drusy qtz uns		Xk X +++ P				Lt gray				" @ ~2%		.005		<.10				
200																				

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PROJECT ROSEBUD LOGGED BY KLK HOLE NO. RE-26 PAGE 5 OF 8

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
		195-235 different lithology - is frag but not Bud? 235 - lithologic break																		
200	GOOD	Lithology - texture? strong lt gray clay v. wk propyllitic alt, local wk siliceous seam	CLAY	x p				Lt gray				1-2% diss py + bladed py?		.002		<.10				
205	"	Lt brown-gray fragmental, perv sue argillic clay alt & wk bleaching of clasts wk lt green hard waxy clay wk lt gray clay trace druzy qtz/pyrite veins tr lt pistachio grn alt tr hairline stwk		xk tr p				"				" @ ~1%		.002		.13				
210	"	same		xk tr p				"				"		.003		<.10				
215	"	same		xk tr p				"				"		.002		<.10				
220	"	same w/ wk ↑ propyllitic grn alt wk ↑ bleaching wk ↓ arg clay alt		xk tr p				"				"		.002		<.10				
225	"	same wk white clay ↓ prop chl alt ↑ qtz + sulfide vns v wk silicif.		x xv p				"				" @ 2-3%		.002		<.10				
230	"	same w/ v. strong lt gray white clay trace azure blue mineral ↳ brilliant, tr pink org clay trace green-chl? alt	CLAY	p				"				" w/ vn py		.001		<.10				
235	* "	fresh colored fine grained tuff wh, mod silicified w/ stratification of argillic clay zones w/ bleaching mod lt gray clay wk calcedony vns/ fine stockwork + druzy qtz encapsulation vns	CLAY	xx xc xk				"				3% diss tr py + bladed sulfid		.003		.19				
240	* "	same wk ↑ zones of silicif. good qtz encapsul. sulfide vns wh hard white clay	CLAY	xx xc xk				"				" @ 3-4%	w/ marcasite	.002		.27				
245	"	same w/ ↓ gray clay ↑ perv silicification ↑ white clay ↑ stockwork + druzy qtz vns		xx xk tr				"				"	"	.002		.22				
250																				

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-26 PAGE 6 OF 8

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
250	GOOD	fine grained tuffs, wkly perv. silicified flesh in coloration, wk perv. argillic alt, fine hairline + drusy stockwork qtz locally encapsulating sulfides, wk H, gray clay + tr hard white washy clay		X XK +++				GRAY				2-3% diss + vn py + mal, oss, casite		.003		.35				
255	"	local brecciation + micro Δ, tr vfg		X XK +++				"				"		.002		.22				
	"	same w/ slight ↑ gray clay																		
260	"	same w/ wk ↓ tr gray clay		X XK +++				"				"		.002		.21				
265	POOR	same w/ intense gray clay	CLAY					"				?		.003		.22				
270	GOOD	same w/ ↑ argillic alt ↑ clay + bleaching local wk siliceous seams		X XK +++				"				4% diss + vn py + mal, casite		.002		<.10				
275	"	same — brecciated ↑ perv clay + bleaching mod gray clay w/ local siliceous seams		X XK +++				"				" @ 2-3%		.002		.14				
280	"	same slight to lt tan ↑ bleaching, clay alt local silicified beds mod gray clay		X XK +++				"				"		.002		.21				
285	BAD	same v. bad recovery — wet clay — stuck to digestive system of the rig hope enough for assay						"						.002		<.10				
290	GOOD	same w/ perv. bleaching wk perv. silicification tr chl wk white clay + tan clay		X XK +++				"				"		<.001		<.10				
295	GOOD	same w/ ↑↑ pervasive silicification wk white to tan clay wk chl alt		X XK +++				"				" @ ~2%		.004		<.10				
300																				

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PROJECT: ROSEBUD LOGGED BY: KLK HOLE NO. RE-26 PAGE 7 OF 8

Depth	RECOVERY	LITHOLOGIC DESCRIPTION (grainy tuff or epiclastic?)	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
300	Good	fgr or grainy tuff, bleached; clay alt perv. weak tan to pl gray clay w/ some or silicification trace chl alt weak hairline stockwork & drusy qtz vn locally encapsulating sulfides. Coloration gray white to buff w/ epiclastic	(A)	X XK ++ P				gray				2% diss + py + gray ± marcasite	possible sphalerite vn mineral	.013		.89				
305	"	locally oxidized, locally brecciated epiclastic w/ similar alteration w/ wk perv. hint green hue wk ± perv. argillic alt w/ siliceous tuff seams	(A)	X XK ++ P				"				" @ 2-3%		.011		<.10				
310	"	epiclastic w/ similar alt w/ perv. green hue w/ wk siliceous tuff seams	(A)	X XK ++ P				tgrn Buff				"		.004		<.10				
315	"	same @ 310-315 w/ strong white perv. bleaching w/ translucent mustard color vuggy drusy qtz vns w/ local sulfide assoc. locally brecciated	(A)	X XK ++ P				WHITE				"		.003		.12				
320	Good	tk hint green epiclastic, pervasively bleached, pervasive argillic alt wk ± hairline stockwork + translucent mustard drusy qtz vns w/ local sulfide encapsulation wk white clay local wk oxid traps local micro sia vns	(A)	X XK ++ P				Lt white green				2% diss + vn py		<.001		<.10				
325	"	same @ 320-325 however fgr tuffs w/ wimpd perv silicification w/ wk calcite vns	(A)	X X XK ++ P				"				"		.001		<.10				
330	"	grainy tuff pervasively silicified perv bleached w/ lr sal green hue w/ clay alt to white waxy clay locally brecciated w/ fine stockwork qtz w/ local sulfide encapsulation wkly calcite vns	(A)	X X XK P				"				2%+ fine diss ± vn pyrite locally blotched?		<.001		<.10				
335	"	same w/ epiclastic inner beds ± fractured	(A)	X XK P				"				"		<.001		<.10				
340	"	same w/ epiclastic inner beds fractured contaminated	(A)	X XK P				"				"		.002		<.10				
345	"	same w/ epiclastic inner beds ↑ perv. silicification contaminated	(A)	X XK P				"				"		.001		<.10				
350																				

LAC MINERALS U.S.A. INC.

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PROJECT ROSEBUD LOGGED BY KLK HOLE NO. RE-26 PAGE 8 OF 8

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
350	GOOD	fine grained sage green tuff locally grading possible silicified tuff (brecciated stockworked qtz vns with calcite vns local with Fe oxide vns local sulfides w/in stwk qtz vns local to tr white clay		XX? Xk P Ca				sage green				1-2% fine disseminated + ± vn py + chalcopy sulfides associated w/ calcite		.001		<.10				
355	"	same poss tr epidote		XX? Xk Ca P				"				"		<.001		<.10				
360	"	same w/ contamination ~ 5% + contam.		XX? Xk Ca P				"				"		<.001		<.10				
365	"	same w/ 5-10% contam		XX? Xk Ca P				"				"		<.001		<.10				
370	"	same w/ w/c micro diaspore ~5% cont		XX? Xk Ca P				"				"		<.001		<.10				
375	"	same w/ ~ 5% contam		XX? Xk Ca P				"				"		<.001		<.10				
380	"	same SGT		XX? Xk Ca P				"				"		<.001		<.10				
385	"	same SGT w/ ~ 5-7% + contamination		XX? Xk Ca P				"				"		<.001		<.10				
390	"	same SGT ~ 5% contam		XX? Xk Ca P				"				"		<.001		<.10				
395	"	same SGT ~ 30% visible contamination		XX? Xk Ca P				"				" @ 1%		<.001		<.10				
400		same SGT → all the way across →	"	"				"				"		<.001		<.10				

NEVADA GSI
OCHEMICAL SERVICES, INC.

AUG 17 1989

GEOCHEMICAL ANALYSIS REPORT

August 10, 1989

Nate Brewer
LAC Minerals USA, Inc.
1475 Greg St.
Sparks, NV 89431

Number of Samples: 140
Project: 615411
GSI Number: 5036
Analysis: Fire Assay for Gold and Silver, with an A.A. finish.

	Sample I.D.				Au o/t	Ag o/t
1	SAMPLE:	RE-25	345	350	0.005	<.10
2	SAMPLE:	RE-25	350	355	0.004	0.14
3	SAMPLE:	RE-25	355	360	0.008	<.10
4	SAMPLE:	RE-25	360	365	0.012	<.10
5	SAMPLE:	RE-25	365	370	0.006	<.10
6	SAMPLE:	RE-25	370	375	0.008	0.10
7	SAMPLE:	RE-25	375	380	0.004	<.10
8	SAMPLE:	RE-25	380	385	0.003	0.13
9	SAMPLE:	RE-25	385	390	0.003	0.19
10	SAMPLE:	RE-25	390	395	<.001	<.10
11	SAMPLE:	RE-25	395	400	0.001	<.10
12	SAMPLE:	RE-25	400	405	0.008	<.10
13	SAMPLE:	RE-25	405	410	0.004	0.28
14	SAMPLE:	RE-25	410	415	0.004	<.10
15	SAMPLE:	RE-25	415	420	0.009	<.10
16	SAMPLE:	RE-25	420	425	0.014	<.10
17	SAMPLE:	RE-25	425	430	0.009	0.21
18	SAMPLE:	RE-25	430	435	0.005	<.10
19	SAMPLE:	RE-25	435	440	0.011	<.10
20	SAMPLE:	RE-25	440	445	0.012	<.10
21	SAMPLE:	RE-25	445	450	0.066	<.10
22	SAMPLE:	RE-25	450	455	0.011	0.11
23	SAMPLE:	RE-25	455	460	0.004	<.10
24	SAMPLE:	RE-25	460	465	0.016	0.12
25	SAMPLE:	RE-25	465	470	0.022	<.10
26	SAMPLE:	RE-25	470	475	0.023	<.10
27	SAMPLE:	RE-25	475	480	0.015	0.23
28	SAMPLE:	RE-25	480	485	0.013	<.10
29	SAMPLE:	RE-25	485	490	0.004	<.10
30	SAMPLE:	RE-25	490	495	0.006	<.10

Copy
GSI 5036

	Sample I.D.			Au o/t	Ag o/t
31	SAMPLE:	RE-25	495 500	0.002	<.10
32	SAMPLE:	RE-25	500 505	0.004	<.10
33	SAMPLE:	RE-25	505 510	0.008	<.10
34	SAMPLE:	RE-25	510 515	0.004	<.10
35	SAMPLE:	RE-25	515 520	0.013	0.18
36	SAMPLE:	RE-25	520 525	0.005	0.11
37	SAMPLE:	RE-25	525 530	0.004	<.10
38	SAMPLE:	RE-25	530 535	0.003	0.13
39	SAMPLE:	RE-25	535 540	0.010	0.14
40	SAMPLE:	RE-25	540 545	0.007	0.10
41	SAMPLE:	RE-25	545 550	0.008	<.10
42	SAMPLE:	RE-25	550 555	0.007	<.10
43	SAMPLE:	RE-25	555 560	0.005	<.10
44	SAMPLE:	RE-25	560 565	0.025	0.17
45	SAMPLE:	RE-25	565 570	0.014	<.10
46	SAMPLE:	RE-25	570 575	0.004	<.10
47	SAMPLE:	RE-25	575 580	<.001	<.10
48	SAMPLE:	RE-25	580 585	0.001	0.11
49	SAMPLE:	RE-25	585 590	0.003	<.10
50	SAMPLE:	RE-25	590 595	0.002	0.21
51	SAMPLE:	RE-25	595 600	0.006	0.16
52	SAMPLE:	RE-25	600 605	0.002	<.10
53	SAMPLE:	RE-25	605 610	0.005	0.13
54	SAMPLE:	RE-25	610 615	<.001	<.10
55	SAMPLE:	RE-25	615 620	0.004	<.10
56	SAMPLE:	RE-25	620 625	0.010	<.10
57	SAMPLE:	RE-25	625 630	0.003	<.10
58	SAMPLE:	RE-25	630 635	0.002	0.28
59	SAMPLE:	RE-25	635 640	0.005	<.10
60	SAMPLE:	RE-26	0 5	<.001	0.19
61	SAMPLE:	RE-26	5 10	<.001	0.12
62	SAMPLE:	RE-26	10 15	<.001	<.10
63	SAMPLE:	RE-26	15 20	<.001	0.21
64	SAMPLE:	RE-26	20 25	<.001	<.10
65	SAMPLE:	RE-26	25 30	<.001	<.10
66	SAMPLE:	RE-26	30 35	<.001	<.10
67	SAMPLE:	RE-26	35 40	<.001	<.10
68	SAMPLE:	RE-26	40 45	<.001	<.10
69	SAMPLE:	RE-26	45 50	0.001	0.11
70	SAMPLE:	RE-26	50 55	0.033	0.18
71	SAMPLE:	RE-26	55 60	0.006	<.10
72	SAMPLE:	RE-26	60 65	<.001	<.10
73	SAMPLE:	RE-26	65 70	0.003	<.10
74	SAMPLE:	RE-26	70 75	0.005	<.10
75	SAMPLE:	RE-26	75 80	0.003	<.10
76	SAMPLE:	RE-26	80 85	0.001	<.10

	Sample I.D.				Au o/t	Ag o/t
77	SAMPLE:	RE-26	85	90	0.002	0.13
78	SAMPLE:	RE-26	90	95	0.015	0.13
79	SAMPLE:	RE-26	95	100	0.003	0.14
80	SAMPLE:	RE-26	100	105	0.003	<.10
81	SAMPLE:	RE-26	105	110	0.002	<.10
82	SAMPLE:	RE-26	110	115	0.002	0.22
83	SAMPLE:	RE-26	115	120	0.002	0.10
84	SAMPLE:	RE-26	120	125	0.002	0.10
85	SAMPLE:	RE-26	125	130	0.002	<.10
86	SAMPLE:	RE-26	130	135	0.003	0.25
87	SAMPLE:	RE-26	135	140	0.003	0.13
88	SAMPLE:	RE-26	140	145	0.002	<.10
89	SAMPLE:	RE-26	145	150	0.001	0.12
90	SAMPLE:	RE-26	150	155	0.002	<.10
91	SAMPLE:	RE-26	155	160	0.002	0.18
92	SAMPLE:	RE-26	160	165	0.003	0.13
93	SAMPLE:	RE-26	165	170	0.001	0.29
94	SAMPLE:	RE-26	170	175	0.002	0.10
95	SAMPLE:	RE-26	175	180	0.001	<.10
96	SAMPLE:	RE-26	180	185	0.001	<.10
97	SAMPLE:	RE-26	185	190	0.002	0.11
98	SAMPLE:	RE-26	190	195	0.004	0.14
99	SAMPLE:	RE-26	195	200	0.005	<.10
100	SAMPLE:	RE-26	200	205	0.002	<.10
101	SAMPLE:	RE-26	205	210	0.002	0.13
102	SAMPLE:	RE-26	210	215	0.003	<.10
103	SAMPLE:	RE-26	215	220	0.002	<.10
104	SAMPLE:	RE-26	220	225	0.002	<.10
105	SAMPLE:	RE-26	225	230	0.002	<.10
106	SAMPLE:	RE-26	230	235	0.001	<.10
107	SAMPLE:	RE-26	235	240	0.003	0.19
108	SAMPLE:	RE-26	240	245	0.002	0.27
109	SAMPLE:	RE-26	245	250	0.002	0.22
110	SAMPLE:	RE-26	250	255	0.003	0.35
111	SAMPLE:	RE-26	255	260	0.002	0.22
112	SAMPLE:	RE-26	260	265	0.002	0.21
113	SAMPLE:	RE-26	265	270	0.003	0.22
114	SAMPLE:	RE-26	270	275	0.002	<.10
115	SAMPLE:	RE-26	275	280	0.002	0.14
116	SAMPLE:	RE-26	280	285	0.002	0.21
117	SAMPLE:	RE-26	285	290	0.002	<.10
118	SAMPLE:	RE-26	290	295	<.001	<.10
119	SAMPLE:	RE-26	295	300	0.004	<.10
120	SAMPLE:	RE-26	300	305	0.013	0.89
121	SAMPLE:	RE-26	305	310	0.011	<.10
122	SAMPLE:	RE-26	310	315	0.004	<.10

Sample I.D.				Au o/t	Ag o/t
123 SAMPLE:	RE-26	315	320	0.003	0.12
124 SAMPLE:	RE-26	320	325	<.001	<.10
125 SAMPLE:	RE-26	325	330	0.001	<.10
126 SAMPLE:	RE-26	330	335	<.001	<.10
127 SAMPLE:	RE-26	335	340	<.001	<.10
128 SAMPLE:	RE-26	340	345	0.002	<.10
129 SAMPLE:	RE-26	345	350	0.001	<.10
130 SAMPLE:	RE-26	350	355	0.001	<.10
131 SAMPLE:	RE-26	355	360	<.001	<.10
132 SAMPLE:	RE-26	360	365	<.001	<.10
133 SAMPLE:	RE-26	365	370	<.001	<.10
134 SAMPLE:	RE-26	370	375	<.001	<.10
135 SAMPLE:	RE-26	375	380	<.001	<.10
136 SAMPLE:	RE-26	380	385	<.001	<.10
137 SAMPLE:	RE-26	385	390	<.001	<.10
138 SAMPLE:	RE-26	390	395	<.001	<.10
139 SAMPLE:	RE-26	395	400	<.001	<.10
140 SAMPLE:	RE-26	400	405	<.001	<.10

This report reviewed and approved by:

Richard A. Grondin

Richard Grondin, Operations Manager