60001667

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-290
AUTHOR	K. Kennel; D. Eklund; T Kuhl
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; Dreamland; Lac Minerals (USA) Inc; Bondar-Clegg, Inc
COMMODITY If not obvious	gold silver
NOTES	Drill log; geology; assay; total depth 547' handwritten notes 16 pages

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 6/4/08
Initials Date
DB: mah
Initials Date
SCANNED: NV Blue
Initials Date

Revised: 1/22/08

ROSEBUD
DRILL LOG

RL-290
Dreamland

60001667

66001667

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

FINE-GRAINED TUFF
BEDDED BUD LLT
VOLCANICLASTIC
PORPHYRITIC TUFF
FLOW BANDED TUFF

Election Day Nov. 3, 1992

Set up w/ pad made 2:45 PM

VEIN TYPES

DRUZY QUARTZ
Xc CHALCEDONIC
Xk STOCKWORK
Ca CALCITE
HYDROTHERMAL BRECCIA VNS
Ba BARITE

T.D. 547 DRILL HOLE RL-290
PDH 1 Page 1 of 6
Lucky Boy -45
Coates MPD-1000 N12°W
Dale Eklund
4 3/4" bit (new) LOGGED BY REB

FT.	LITHO	FRACTS FAULTS	VEIN TYPES	BLEACH W M S	CLAY W M S	SILIC W M S	COLOR	% FeOx W M S	% SULF.	COMMENTS	ROD CONN.	Ag	Au	✓
2:46										25-547' all Tc * Set up in rd.				
0										0'- Colluvium		<	.002	
05												<	.002	
10										Sorry No chip wash water today		<	<	
15												<	<	
3:00														
20										Colluvium		.04	<	
25														
3:14	Tce						± limonite buff		NIL	buff-colored clay 25-55 variably limonitic clays		<	<	
30	INTENSE CLAY									change to orange-brwn clay		<	<	
35										buff + orange-brwn clay.		<	.003	
40										buff-gray clay		<	.002	
45										" " FeOx CLAYS		<	<	
3:22														
50										tan clay 55-75		<	<	
55	Slightly less clay - however STILL clay rich						buff ± gray		≤1% diss py	tan clay changing to gray-green clay (clays no FeOx)		<	.004	
60										more rx. in this interval w/ green-gray + tan clay.		<	.002	
65										green-gray clay-rich Bub-Pike ≅ Choc. epi. white-clay present also	Clean hole Free-up Blow-Bye	<	<	✓
3:45 PM														
70							buff ± green			Clean hole shut down 4:00 PM		<	<	
75	INTENSE CLAYS						mustard green		NIL to tr diss py	Green-gray clay minor rx. Chocolate epi		<	<	
7:06 AM ↓ Nov. 4														
80										ditto. Blow-Bye booted off Clay to much--going wet from 85		.04	<	
85							limonite mustard							
7:53										Your worst nightmare "Giant"		.03	.005	
90										gobs of green-gray gooey clay.		<	<	
95														
100										75-115 gooey clays @ noted by BB		.04	<	

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

DRILL HOLE RL-290

Page 2 of 6

FINE-GRAINED TUFF
BEDDED BUD LLT
VOLCANICLASTIC
PORPHYRITIC TUFF
FLOW BANDED TUFF

VEIN TYPES

DRUZY QUARTZ
Xc CHALCEDONIC
Xk STOCKWORK
Ca CALCITE
HYDROTHERMAL BRECCIA VNS
Ba BARITE

LOGGED BY KHK / REB

FT.	LITHO	FRACTS FAULTS	VEIN TYPES	BLEACH W	BLEACH M	BLEACH S	CLAY W	CLAY M	CLAY S	SILIC W	SILIC M	SILIC S	COLOR	% FeOx W	% FeOx M	% FeOx S	% SULF.	COMMENTS	RQD CONN.	Ag	Au	✓
	CLAY												Mustard green				NIL to tr diss py	Chocolate epi. + clay continued		.04	<	
105																				.06	.004	
110																				.03	.006	
115																		+/- 116-117 END of Clay				
	Tc		Xc + hematite fractures										gray to				≤ 1% diss py	Lower Chocolate		<	<	
120													red brown to					bleached to 125'		<	<	
125			± Xk										buff					fracture controlled alteration + silicification from 125		<	.002	
130																		Some pyrite, altered phenos.		<	<	
135																				<	<	
140																		Dk. gray porphyritic		<	.004	
145													Red browns tan				NIL to tr diss py	Chocolate		<	.002	
150																				<	<	
155																		116-195 Porphyritic		<	<	
160																		Fine grained Chocolate Tuff. Phenos have been		<	<	
165																		altered to chlorite, clay, locally auto-brecciated			<	
170																		fractures are lined with limonite or hematite & locally clay, few		<	.004	
175																		amygdol. filled w/ qtz xtals tr. chalcedony vns.		<	<	
9:25 AM 180																				<	<	
185																				<	<	
190																		Broken/fracture zone Some hole cave, large chunks		<	<	
195																		And here comes the water. 195-214* footwall bleaching*		<	<	
200													pinkish tan				~1% diss py	Bleached Tc w/ common pyrite/marcasite? + white clay		<	<	
																		fault cte. w/ fine-grd Chocolate +/- 195'				

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

strong white clay filled fractures
↑ dissem. py

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

DRILL HOLE RL-290

Page 3 of 6

LOGGED BY KLK / REB

VEIN TYPES

- FINE-GRAINED TUFF
- BEDDED BUD LLT
- VOLCANICLASTIC
- PORPHYRITIC TUFF
- FLOW BANDED TUFF

- DRUZY QUARTZ
- Xc CHALCEDONIC
- Xk STOCKWORK
- Ca CALCITE
- HYDROTHERMAL BRECCIA VNS
- Ba BARITE

FT.	LITHO	FRACTS FAULTS	VEIN TYPES	BLEACH W	BLEACH M	BLEACH S	CLAY W	CLAY M	CLAY S	SILIC W	SILIC M	SILIC S	COLOR	% FeOx W	% FeOx M	% FeOx S	% SULF.	COMMENTS	ROD CONN.	Ag	Au	✓
10:02	Tc		intermittent chalcedony veinlets!										pinkish tan				1-2% diss + VN py	fine-gnd bleached Tc w/ pyrite grain masses + white clay.		<	<	
205																		Lots of contamination (porphyritic Tc) from fault zone in this interval.		<	<	
210																		fine gnd. Tc 213'-214' cfc. w/ gray porphyritic Tc		<	<	
215													red-brown to gray				NIL to tr diss py	dk. gray, porph. Tc., siliceous in appearance. altered phenos.		<	<	
220																		214-265 Tc phenocryst rich most phenos altered to chlorite		<	<	
10:19																		or white clay locally vesicular w/ (blue opal lining vugs)		<	<	
230																		chalcedony or qtz or clay fill. fractures lined w/ hematite + or limonite		<	<	
235																		increase alteration		<	<	
10:29																				<	<	
240																				<	<	
245																				<	<	
10:38																		254-265 ↑ bleaching		<	<	
250																		increase clay content ↑ clay alt phenos & fracture fill.		.03	.006	
255																				<	<	
260																	±2% VN py	Lots of pyrite grain masses		<	<	
10:55 AM 11/6/92																		Shut down out of H_2O + repairs		<	<	
265		Pure clay	Str.										greenish mustard				±1% diss py	Down for 1½ days engine repair				
270																		Fault zone?? Green clay. > IS THIS REAL? OR Due to shut down could this have sluffed from above?		<	<	
275																				.03	<	
20' joint			Rig shut down for 1½ days - could clay rich upper hole sluffed down?										red brown to gray to buff				NIL to tr diss py	Unaltered Tc on backside of clay zone. Basic Red-brn Hg/y		<	<	
280																		275-370 Tc - relatively unaltered - RBU -		<	<	
285																		locally autobrecciated fractures lined with hematite		<	<	
290																		or limonite, some fresh hornblende phenos weak mottling of bleaching		<	<	
295																				<	<	
7:39 AM 20' joint																				<	<	
300																						

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

DRILL HOLE RL-29D

Page 4 of 6

LOGGED BY KRK

VEIN TYPES

- FINE-GRAINED TUFF
- BEDDED BUD LLT
- VOLCANICLASTIC
- PORPHYRITIC TUFF
- FLOW BANDED TUFF
- DRUZY QUARTZ
- Xc CHALCEDONIC
- Xk STOCKWORK
- Ca CALCITE
- HYDROTHERMAL BRECCIA VNS
- Ba BARITE

FT.	LITHO	FRACTS FAULTS	VEIN TYPES	BLEACH W	BLEACH M	BLEACH S	CLAY W	CLAY M	CLAY S	SILIC W	SILIC M	SILIC S	COLOR	% FeOx W	% FeOx M	% FeOx S	% SULF.	COMMENTS	ROD CONN.	Ag	Au	✓
																		275-370				
	Tc		only locale										Red brown to				NIL to tr	Red Brwn Ugly Tc hematitic red brwn fines		<	<	
305			inter-mittent Xc										lilac gray				diss py	phenocryst rich - replaced by chlorite; clay, local		<	<	
310																		qtz vesicle fill. Fractures lined w/ FeOx (hemit. or lim.)		<	<	
315																		Few local chalcedony veins, locally w/ assoc.		<	<	
7:56 AM 20' joint 320																		dissem. sulfides. Intermittent weak		<	<	
325																		mottling of bleaching.		<	<	
330																				<	<	
335																				<	<	
8:14 20' joint 340																				<	<	
345																				<	<	
350																				<	<	
8:30 AM 355																		Engine smoking again shut down. Repaired, part rebroke. Wrong part shipped.		<	<	
11-7-92 8:15AM																		Repaired old line again -- Hope Lyel can finish the hole. New part is on its way				
360																		Running for washer-up 8:00 AM.		.04	<	
365																				<	.003	
370																		370-520				
			Xk										peachish tan to				1-2% vein + diss	Bleached Tc w/ clay (minor white) + pyrite grain masses.		<	<	
375													buff				py 3-4%	py. grain masses are mixed qtz + diss py.		<	.002	
9:38 380																		trace tan and rid orange clay, poss		<	<	
385																	poss 4-5% py	some blue green glauconite assoc w/ qtz-py vns		<	<	
390																	5-7% vn py	increase pyrite + white clay		<	<	
395																	±3% vn py	↑ potassic alt.		<	<	
8:57 400																						

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

DRILL HOLE RL-290

Page 5 of 6

LOGGED BY KJK / REB

VEIN TYPES

- FINE-GRAINED TUFF
- BEDDED BUD LLT
- VOLCANICLASTIC
- PORPHYRITIC TUFF
- FLOW BANDED TUFF

- DRUZY QUARTZ
- Xc — CHALCEDONIC
- XK — STOCKWORK
- Ca — CALCITE
- HYDROTHERMAL BRECCIA VNS
- Ba — BARITE

FT.	LITHO	FRACTS FAULTS	VEIN TYPES	BLEACH W	BLEACH M	BLEACH S	CLAY W	CLAY M	CLAY S	SILIC W	SILIC M	SILIC S	COLOR	% FeOx W	% FeOx M	% FeOx S	% SULF.	COMMENTS 370-520	ROD CONN.	Ag	Au	✓
	TGB		XK ± Xc										tan peach buff				3-4% vnlt diss py	Still in bleached + pyritic Tc w/ white clay + pink + green mottlings		<	<	
405																	5-6% py	phenocryst rich, fine grained tuff, phenos. predom. alt to clay w/ poss glauconite.		<	.003	
410																		pervasive bleaching, weak argillic alteration, perv. potassic alt.		<	.024	
415																	4-5% py	local auto brecciation ie. volcaniclastic texture 450-470		<	.002	
420																	2-3%	few feOx fractures pervasive qtz + diss py uno		<	<	
425																		w/ local blue opaline chalcedon tr. local bright orange clay		<	<	
430																		weak local chalcedony and fine qtz stkwk		<	<	
435																	3-5% py			<	<	
9:28																		440 - 500 questionable weak silica flooding		.04	.003	
445																	5-6% py	Fracture Zone (add 10 gals./min. H_2O in hole)		.03	.002	
450																	3-4% py			<	<	
455																	±3% py			<	.005	
460																	~2%			<	.002	
465																		Hole problems String plugged		<	.002	
470																	±3% py	@ 470' begin to pick up hairline qtz stockwork		.04	.004	
475			XK														±2% py			<	.002	
10:37																	3-4% py			.06	.001	
480																	4-5% py			<	.003	
485																				<	<	
490																	1-2% py	Maybe hit some more H_2O		<	<	
495																						
11:00 AM																						
500																						

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

DRILL HOLE RL-290

Page 6 of 6

LOGGED BY KJK / BEB

VEIN TYPES

- FINE-GRAINED TUFF
- BEDDED BUD LLT
- VOLCANICLASTIC
- PORPHYRITIC TUFF
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FT.	LITHO	FRACTS FAULTS	VEIN TYPES	BLEACH W	BLEACH M	BLEACH S	CLAY W	CLAY M	CLAY S	SILIC W	SILIC M	SILIC S	COLOR	% FeOx W	% FeOx M	% FeOx S	% SULF.	COMMENTS	ROD CONN.	Ag	Au	✓
	Tc		Xk+py										gray buff				~2% diss+ vn py	370 - 520 bleached Tc w/ qtz-py veins same		<	<	
505																	5-7% @ ↑	description @ above w/ weak silica flooding		<	.002	
510																	4-5% @ ↑	Still drilling w/ 20' joints.		.08	.002	
515																	<1%			<	<	
11:29													↓					last 1' Red Brown ugly-gray Tc.				
520													lilac gray to				NIL to tr	520-535 Relatively "unalt." Tc weak mottling		<	<	
525													Red Brown				diss py	of bleaching hematite fractures, phenos alt to chlorite, hematite, some fresh		<	<	
530			large chunks in fault fracture zone 4 sets of fracs															String plugged / torqued top head off track! Oops 1 hr down time.		<	<	
11:53 AM																						
535			535'-540' increase alteration + pyrite again														3% + diss+ in vn py	Resume unplugging string. Can't! Tight. Broke loose ↓ 4' when trip began. Thank God! 1:20 finish.		<	<	NOT.
1:45 PM																		Top head almost off 530-535 again. 10' rod-up 535'-545'		<	<	
545																						
2:04 PM													peach buff					+/- 547' watered out 2:20 PM.	T.	T.D. .06	.003	RVC
550																						
555																		535-547' bleached Tc w/ pyrite (diss.) qtz vns perv. silica flooding phenos alt to clay perv. diss py; flat to bladed sulfides. orange leisgang-like banding locally weak rootbeer brown				
560																						
565																						
570																						
575																		chalcedony veining local fine banded qtz stwt. possible orange crystalline mineral.				
580																						
585																						
590																		Too bad we H_2O'ed out.				
595																						
600																						

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

BONDAR-CLEGG

Geochemical Lab Report

Inchcape Testing Services

REPORT: R92-11940.4 (COMPLETE)

REFERENCE: RL-290 0-370

CLIENT: LAC MINERALS (USA) INC.

SUBMITTED BY: KUHL

PROJECT: ROSEBUD

DATE PRINTED: 19-NOV-92

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	74	0.001 OPT		FA PALLADIUM COLL.
2	AG	SILVER	74	0.02 OPT		FA PALLADIUM COLL.

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Q OTHER DRILL TYPES	74	2 -150	74	CRUSH, PULVERIZE	74
				EXC. WETNESS/ SAMPLE	74

REPORT COPIES TO: MR. TIM KUHL

INVOICE TO: MR. TIM KUHL

BONDAR-CLEGG

Geochemical Lab Report

Inchcape Testing Services

DATE PRINTED: 19-NOV-92

REPORT: R92-11940.4 (COMPLETE)

PROJECT: ROSEBUD

STANDARD NAME	ELEMENT UNITS	Au OPT	AG OPT
MISC STD		0.012	0.20
Number of Analyses		1	1
Mean Value		0.0120	0.200
Standard Deviation		-	-
Accepted Value		-	-
ANALYTICAL BLANK		<0.001	<0.02
ANALYTICAL BLANK		<0.001	<0.02
Number of Analyses		2	2
Mean Value		0.0005	0.010
Standard Deviation		<.00001	<0.0001
Accepted Value		0.002	0.02
ASSAY STD		0.012	0.22
Number of Analyses		1	1
Mean Value		0.0120	0.220
Standard Deviation		-	-
Accepted Value		-	0.24

BONDAR-CLEGG

Geochemical Lab Report

Inchcape Testing Services

REPORT: R92-11939.4 (COMPLETE)

REFERENCE: RL-290 370-550

CLIENT: LAC MINERALS (USA) INC.

SUBMITTED BY: KUHL

PROJECT: ROSEBUD

DATE PRINTED: 18-NOV-92

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	36	0.001 OPT		FA PALLADIUM COLL.
2	AG	SILVER	36	0.02 OPT		FA PALLADIUM COLL.

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Q OTHER DRILL TYPES	36	2 -150	36	CRUSH, PULVERIZE	36
				EXC. WETNESS/ SAMPLE	36

REPORT COPIES TO: MR. TIM KUHL

INVOICE TO: MR. TIM KUHL

BONDAR-CLEGG

Geochemical Lab Report

Inchcape Testing Services

DATE PRINTED: 18-NOV-92

REPORT: R92-11939.4 (COMPLETE)

PROJECT: ROSEBUD

STANDARD NAME	ELEMENT UNITS	Au OPT	AG OPT
ANALYTICAL BLANK		<0.001	<0.02
Number of Analyses		1	1
Mean Value		0.0005	0.010
Standard Deviation		-	-
Accepted Value		0.002	0.02
ASSAY STD		0.010	0.20
Number of Analyses		1	1
Mean Value		0.0100	0.200
Standard Deviation		-	-
Accepted Value		-	0.24

BONDAR-CLEGG

Geochemical Lab Report

Inchcape Testing Services

DATE PRINTED: 19-NOV-92

REPORT: R92-11940.4 (COMPLETE)

PROJECT: ROSEBUD

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	AG OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	AG OPT
Q2 RL-290 000-005		0.002	<0.02	Q2 RL-290 200-205		<0.001	<0.02
Q2 RL-290 005-010		0.002	<0.02	Q2 RL-290 205-210		<0.001	<0.02
Q2 RL-290 010-015		<0.001	<0.02	Q2 RL-290 210-215		<0.001	<0.02
Q2 RL-290 015-020		<0.001	<0.02	Q2 RL-290 215-220		<0.001	<0.02
Q2 RL-290 020-025		<0.001	0.04	Q2 RL-290 220-225		<0.001	<0.02
Q2 RL-290 025-030		<0.001	<0.02	Q2 RL-290 225-230		<0.001	<0.02
Q2 RL-290 030-035		<0.001	<0.02	Q2 RL-290 230-235		<0.001	<0.02
Q2 RL-290 035-040		0.003	<0.02	Q2 RL-290 235-240		<0.001	<0.02
Q2 RL-290 040-045		0.002	<0.02	Q2 RL-290 240-245		<0.001	<0.02
Q2 RL-290 045-050		<0.001	<0.02	Q2 RL-290 245-250		<0.001	<0.02
Q2 RL-290 050-055		<0.001	<0.02	Q2 RL-290 250-255		0.006	0.03
Q2 RL-290 055-060		0.004	<0.02	Q2 RL-290 255-260		<0.001	<0.02
Q2 RL-290 060-065		0.002	<0.02	Q2 RL-290 260-265		<0.001	<0.02
Q2 RL-290 065-070		<0.001	<0.02	Q2 RL-290 265-270		<0.001	<0.02
Q2 RL-290 070-075		<0.001	<0.02	Q2 RL-290 270-275		<0.001	0.03
Q2 RL-290 075-080		<0.001	<0.02	Q2 RL-290 275-280		<0.001	<0.02
Q2 RL-290 080-085		<0.001	0.04	Q2 RL-290 280-285		<0.001	<0.02
Q2 RL-290 085-090		0.005	0.03	Q2 RL-290 285-290		<0.001	<0.02
Q2 RL-290 090-095		<0.001	<0.02	Q2 RL-290 290-295		<0.001	<0.02
Q2 RL-290 095-100		<0.001	0.04	Q2 RL-290 295-300		<0.001	<0.02
Q2 RL-290 100-105		<0.001	0.04	Q2 RL-290 300-305		<0.001	<0.02
Q2 RL-290 105-110		0.004	0.06	Q2 RL-290 305-310		<0.001	<0.02
Q2 RL-290 110-115		0.006	0.03	Q2 RL-290 310-315		<0.001	<0.02
Q2 RL-290 115-120		<0.001	<0.02	Q2 RL-290 315-320		<0.001	<0.02
Q2 RL-290 120-125		<0.001	<0.02	Q2 RL-290 320-325		<0.001	<0.02
Q2 RL-290 125-130		0.002	<0.02	Q2 RL-290 325-330		<0.001	<0.02
Q2 RL-290 130-135		<0.001	<0.02	Q2 RL-290 330-335		<0.001	<0.02
Q2 RL-290 135-140		<0.001	<0.02	Q2 RL-290 335-340		<0.001	<0.02
Q2 RL-290 140-145		0.004	<0.02	Q2 RL-290 340-345		<0.001	<0.02
Q2 RL-290 145-150		0.002	<0.02	Q2 RL-290 345-350		<0.001	<0.02
Q2 RL-290 150-155		<0.001	<0.02	Q2 RL-290 350-355		<0.001	<0.02
Q2 RL-290 155-160		<0.001	<0.02	Q2 RL-290 355-360		<0.001	<0.02
Q2 RL-290 160-165		<0.001	<0.02	Q2 RL-290 360-365		<0.001	0.04
Q2 RL-290 165-170		0.004	<0.02	Q2 RL-290 365-370		0.003	<0.02
Q2 RL-290 170-175		<0.001	<0.02				
Q2 RL-290 175-180		<0.001	<0.02				
Q2 RL-290 180-185		<0.001	<0.02				
Q2 RL-290 185-190		<0.001	<0.02				
Q2 RL-290 190-195		<0.001	<0.02				
Q2 RL-290 195-200		<0.001	<0.02				

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SAMPLE NUMBER	ELEMENT UNITS	Au OPT	AG OPT
Q2 RL-290 370-375		<0.001	<0.02
Q2 RL-290 375-380		0.002	<0.02
Q2 RL-290 380-385		<0.001	<0.02
Q2 RL-290 385-390		<0.001	<0.02
Q2 RL-290 390-395		<0.001	<0.02
Q2 RL-290 395-400		<0.001	<0.02
Q2 RL-290 400-405		<0.001	<0.02
Q2 RL-290 405-410		0.003	<0.02
Q2 RL-290 410-415		0.024	<0.02
Q2 RL-290 415-420		0.002	<0.02
Q2 RL-290 420-425		<0.001	<0.02
Q2 RL-290 425-430		<0.001	<0.02
Q2 RL-290 430-435		<0.001	<0.02
Q2 RL-290 435-440		<0.001	<0.02
Q2 RL-290 440-445		0.003	0.04
Q2 RL-290 445-450		0.002	0.03
Q2 RL-290 450-455		<0.001	<0.02
Q2 RL-290 455-460		0.005	<0.02
Q2 RL-290 460-465		0.002	<0.02
Q2 RL-290 465-470		0.002	<0.02
Q2 RL-290 470-475		0.004	0.04
Q2 RL-290 475-480		0.002	<0.02
Q2 RL-290 480-485		0.001	0.06
Q2 RL-290 485-490		0.003	<0.02
Q2 RL-290 490-495		<0.001	<0.02
Q2 RL-290 495-500		<0.001	<0.02
Q2 RL-290 500-505		<0.001	<0.02
Q2 RL-290 505-510		0.002	<0.02
Q2 RL-290 510-515		0.002	0.08
Q2 RL-290 515-520		<0.001	<0.02
Q2 RL-290 520-525		<0.001	<0.02
Q2 RL-290 525-530		<0.001	<0.02
Q2 RL-290 530-535		<0.001	<0.02
Q2 RL-290 535-540		<0.001	<0.02
Q2 RL-290 540-545		<0.001	<0.02
Q2 RL-290 545-550		0.003	0.06

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SAMPLE NUMBER	ELEMENT UNITS	Au OPT	AG OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	AG OPT
RL-290 025-030		<0.001	<0.02				
Duplicate		<0.001	<0.02				
RL-290 085-090		0.005	0.03				
Duplicate		0.003	<0.02				
RL-290 095-100		<0.001	0.04				
Prep Duplicate		<0.001	0.04				
RL-290 140-145		0.004	<0.02				
Duplicate		0.003	<0.02				
RL-290 195-200		<0.001	<0.02				
Duplicate		<0.001	<0.02				
RL-290 250-255		0.006	0.03				
Duplicate		0.003	<0.02				
RL-290 310-315		<0.001	<0.02				
Duplicate		<0.001	<0.02				
RL-290 365-370		0.003	<0.02				
Prep Duplicate		0.003	<0.02				
Duplicate		0.004	<0.02				

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SAMPLE NUMBER	ELEMENT UNITS	Au OPT	AG OPT
RL-290 395-400		<0.001	<0.02
Duplicate		<0.001	<0.02
RL-290 420-425		<0.001	<0.02
Prep Duplicate		<0.001	<0.02
RL-290 455-460		0.005	<0.02
Duplicate		0.003	<0.02
RL-290 510-515		0.002	0.08
Duplicate		0.002	0.03