60001654

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-276
AUTHOR	R. Bennett; K. Kenner
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 511' handwritten notes ~~18~~ p. 20

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: NV Blue
Initials Date

Revised: 1/22/08

ROSEBUD
DRILL LOG

RL-276
Dreamland

6000 1654 4010

6000 1154

LAC MINERALS (U.S.A.) INC.
~~OSCAR~~ PROJECT

T.D. 511'

DRILL HOLE RL-276

VEIN TYPES

- Tc — chocolate FGT
- DRUZY QUARTZ
- Xc — CHALCEDONIC
- Xk — STOCKWORK QUARTZ
- Ca — CALCITE
- HYDROTHERMAL BRECCIA VNS
- Ba — BARITE

Dreamland

Crew arrived
Seed site 7:00 AM
fired engine 7:20
Dale Eklund Driller
MPD-1000 Coates

Page 1 of 6

9:50 moving from Seed site to Dreamland.
10-6-92
4 3/4" bit size
10' rods KLK
Vertical hole
9:30 set up
New exchange + hammer + bit

LOGGED BY REB

FT.	LITH.	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	Au	Ag	CHECK
0-5 start 9:45 AM	Qal/Qel																	Overburden 0-5' casing set by 10:00 AM		.001	.02	
05																				.000	.01	
10																		Small sample		.001	.02	
10:04 15																		Small sample		.001	.02	
20																				.000	.01	
25																		Small sample		.000	.01	
30																				.000	.01	
10:20 AM 35																				.000	.01	
40																				<	.00	
45																				<	<	
50	Tc		wk-mod FeOx Xc										lavender gray w/ hematitic stain				NIL	Tc bedrock		<	<	
55																		47-74 Fresh "unaltered" chocolate, lavender gray with pervasive hematitic stain w-m fracturing w/ limonitic stain, weak to mod oxidized chalcedony veining.		<	.00	
60																				<	<	
65																				<	<	
10:44 AM 70																				<	<	
75																		Conditioning hole -- add foam. White clay-rich zone		<	<	
11:09 AM 80			wk Xc ± Xk										pale grayish white				4-5% diss py	from +/- 68'-86'0 Fine dissem. pyrite, pervasively bleached		.001	.00	
85																		local silicif. vein brecciation, weak local chalcedony veining ± fine hairline qtz stockwork		.001	<	
11:21 AM 90			wk Xc										lavender gray				NIL	becomes wkly silicified w/ depth 86-144 Tc into Tcp w/ depth		<	.00	
95																	to pos trace diss	Fine grained tuff w/ wk clay ± FeOx replac. phenos. Hit water. prob. fault zone		.000	<	
11:40 100																	py	Going wet from 95' weak limonitic fractures; hematitic stain		<	<	
																		local fine Δ; vein Δ weak chalcedony veining.				

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

DRILL HOLE R-276

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10-6-92

LOGGED BY KLK/REB

Tc — chocolate FGT ± phenos

Tcp — chocolate - variably sized clastic

VEIN TYPES

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

FT.	LITH.	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	Au	Ag	CHECK
	Tc												lavender gray				NIL	Tc 86-144 "Fresh" CT hole making lot o' H_2O		<	<	
11:50 AM / 105																		Fine grained tuff w/ quartz ± FeOx phenos + few white clay and or FeOx fractures		<	<	
110																						
			Xc															few chlorite alt phenos. Grades into clastic Tcp ~ 128' most all mafics are replaced		<	<	
115																						
			Xc															prob. w/ some up-hole contamination		<	.00	
120																						
																		110-120 weak oxidized chalcedony veins		<	<	
125																						
12:09 PM	Tcp																	within clastic Tcp - clasts tend to be weakly bleached		<	.01	
130																						
																				<	.01	
12:17 / 135																						
																		144-150 Looks like contamination		<	.00	
140																						
			Xc ???															fracture zone or increase contamination? to Me - KLK		<	<	
12:25 / 145																						
													MIXED limonit + lavend					Worse 145-150. Contamination ??? Dog's breakfast some 1' 150-155		<	<	
150																						
		? Δ? Δ Δ											gray				±4% class py	this is questionable - may just Tcp. w/ bl clasts w/ micro breccia SiO2 flooding		.000	<	
155																						
			SiO2 flooded w/ Xk										Lt hint gray TAN					155-160 silica flooded; bleached Tcp w/ questionable secondary Δ dissem. sulf in matrix + isolated clasts		.001	<	
160																						
		(Δ)	Xc ± Xk										OFF white BUFF					160'-175' clay rich zone w/ common fine-gnd. pyrite.		.000	.01	
165																						
		(Δ)																20' of rod no stopping at 175' weakly to mod		.000	<	
170																						
	Tc	(Δ)																riddled w/ fine qtz or FeOx chalcedonic stockwork 170-175 w/ semi massive pyrite veins, local silica cemented		.001	<	
175																						
													LAVENDER gray				NIL	175-234 Fresh CT minor white chalcedony Δ VNS gray Tc - relatively unaltered		<	.01	
180																						
																		Gray Tc. Fresh Fine grained weak local clastic texture		<	<	
185																						
1:12 PM																		20' rod up 185-205' ditto Fractures are hematite stained		<	.00	
190																						
	Tc																	Gray Tc weak chlorite altered phenos, nonmetallics few qtz phenos		<	<	
195																						
200																				<	.00	

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

Tc — Fine grained chocolate
Tcp — Chocolate - clastic

BOB:
* Note: To me these zones of oxidized - clasts look like definate contamination - not enough clean out time.

VEIN TYPES

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

DRILL HOLE RL-276

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10-6-92

LOGGED BY KLK/REB

FT.	LITH.	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 175-234 "Fresh" CT	ROD CONN	Au	Ag	CHECK
	Tc		Ca										lavendar gray w/ hemat				NIL	Gray Tc - w/ hematitic fractures pervasively fine grained intermittent v. fine oxidized chalcedony VNS		<	.00	
1:34 PM ↓ 205													fracts					20' rod-up 200'-225' sev. small calcite? veinlets		<	<	
210			Ca																			
215			Xc Ca															increase hematite from 210' ↓ or is this		<	.00	
																		the illusion w/ slight bleaching present to the mineralized 'alt zone				
220			Ca																	<	.00	
			v. fine Xc Ca															ie. hanging wall alt.		<	<	
1:57 PM ↓ 225																						
230			v. fine Xc															contamination at rod change 20' rods to 245'		<	<	
235			Xc															234-245 CT is also		<	<	
240		Δ? ▽ Δ ▽	Xc Ca ± Xk										gray white				4-5% VN ± diss PY	silicified w/ 2ndary brecciation clay-rich bleached zone w/ common fine-grnd.		.002	<	
		(Δ Δ) ◁																pyrite on fracts; local calcite veins envelopped in pyrite silica flooded some qtz sulfide vns		.000	<	
2:19 PM ↓ 245			very fine Xc										lavendar gray + hematit				NIL	Tc; hematitic - fracture surfaces. 245-264 20' rods to		<	<	
250													fracts					Relatively fresh 265' Tc - predom. fine grained to intermittently clastic		<	<	
255			Ca																			
260		(Δ CaCO3 cemented Δ)	Ca															weak local breccia veins w/ $CaCO_3$ cement.		<	.00	
																				<	<	
265																	+/-	264'-268				
2:45 PM ↓		Δ ▽ (Δ)	Xc										gray white				3-4% PY	another white clay-rich zone w/ pyrite + SiO_2 flooding		.000	.01	
270																	+/-	268' local chalced. orange matrix Δ 20' rods to				
													lavenda gray w/ hematit				NIL	Siliceous? hematitic - 295' red Tc - 268-295 Tc + Tcp		<	.01	
275																						
																		variable FGT w/ clastic interbeds local weak clay fractures Tcp is fresh gray frags w/in		<	<	
280																						
																		hematitic matrix, fractures are hematitic		<	<	
285																						
3:10 PM ↓																		still some contamination at rod change 20' rods to		<	<	
290																						
		very questionable	Xc ? ?										possible					290-295 Definately Contamination 305' Dogs breakfast again (contamination?)		<	<	
295													fracture zone				2-3% diss					
300		?	Xc															Same very heterogeneous w/ some oxidized frags.		.000	<	
																	VN PY	Dale says hole is okay I don't agree - KLK				

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

295'-300' on next page

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

Tc - fine grained tuff
Tcp - clastic chocolate

VEIN TYPES

- DRUZY QUARTZ
- Xc CHALCEDONIC
- Xk STOCKWORK QUARTZ
- Ca CALCITE
- HYDROTHERMAL BRECCIA VNS
- Ba BARITE local phenocrystic chalcedony veining thruout, locally oxidized

~ = argillic clay alt.

DRILL HOLE R-276

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LOGGED BY KLK / REB

FT.	LITH.	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	Au	Ag	CHECK
3:35																						
305			Xc										lavender gray				NIL + 2% Py	2 frag. batch -- dk. variably silicous Tc microbreccia + white clay-rich frags. Probably clean		<	.60	
310																	NIL	305-313 Tc bleaching drops off fw bl to clay alt phenos w/ deep gray brown chalcedony veining 20' rods to 325'		.000	<	
315																		+/- 313'		<	.00	
320													white + rootbeer				3-4% diss + VN Py	microbreccia zone w/ clay + some pyrite, local orange matrix Δ		.001	.01	
325													Lavender gray				NIL	gray-white Tc w/ bl + ~ clasts. relatively "fresh" + hematitic		<	<	
3:58																						
330													white + rootbeer				3-4% diss	325-341 Bleached Tc + Tcp nice little clay/pyrite zone		.001	<	
335													lavender gray				+ VN Py	weak gray chalcedony veins poss 2ndary Δ w/ orange SiO2 matrix locally 20' rods to 345'		.001	.01	
340																		zone weakens pos. oxidized fracture zone		.000	<	
345	MIXED Tc + Tcp		Ca										LAVENDER gray				NIL	341' +/- 365 hematitic Tc "Relatively"		<	.00	
4:23 pm			Decrease Xc										+ hematite					fresh lavender gray FGT to clastic w/ hematitic SiO2 matrix tr. contamination @ 350' 20' rods to		<	.00	
355																		weak intermittent calcite veining 365' increased limonite content		<	.00	
360			Ca															decrease in chalcedony veining w/ depth.		<	<	
Stop for night 5:00 PM 10-7-92 7:00 AM start up fix fuel leak + leak on Drive head. 365'-370' start 7:45 AM																				<	.01	
365			Increased Xc														1-2% diss Py	Mixed Tc + clay-rich + pyrite zone 365-390 Tc + Tcp weak		.001	.01	
370																		pervasive variable bleaching increased chalcedony veining most likely contamination		<	.01	
375																	+ v diss Py	Some oxidized frags which looks like contamination may really be fracture zone = Dogs bkfst.		.000	.01	
380																		Tc + Tcp variably bleached @ above		<	.01	
385																	± 1% diss Py	390-395 20' rod up to 405'		.001	.01	
390													gray white ± Fdy				5-7% diss + VN Py	Increase pyrite + clay + gray chalcedony veins + amber brown + ↑ bleaching	Xc	.001	.01	
395	Frack																+ 3% diss + VN Py	Some oxidized frags. - pos small fracture zone. - more likely than any other area w/ intermittent limonitic frags w/ clay alt. w/ variable SiO2 flooding mod. gray chalcedony veining local secondary brecciation, vein & brecciation		.000	.01	
400	FRACTURE																					

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

Tc - fine grained tuff
Tcp - clastic chocolate

VEIN TYPES

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DRILL HOLE R-276

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10-7-92

LOGGED BY KLK / REB

FT.	LITH.	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 (400-415 tremuraid gr FEN mineral)	ROD CONN	Au	Ag	CHECK
8:52	Tc		weak Ca Xc										variable gray white				6-8% diss + vn py	400-445 Fine grained tuff w/ possible Tcp clastic also or is solely zndarily Δ Tc, pervasively		.000	.01	
4/05			Xc + Xwk K										tamber				±3%	bleached & argillic clay altu intermittent silica flooding		.001	.01	
4/10																	"	" brecciation & 20' rod up				
																	4-5%	vein Δ w/ loch chalcedony & 425' silica cement / flooding.		.001	.01	
4/15																	"	(410-415 slicks are present)				
			Xc														±3%	Δ clasts are bleached white matrix varies from gray - definatly sulfide rich to amber brown		.000	.01	
4/20																	"					
			wk Ca Xc														4-5%	weak to moderate chalcedony veining thruout which is locally Δ itself (420-425 cinnabar present)		.001	.01	
4/25																	"					
9:25																	~3%	Local fine hairline quartz stockwork, weak local calcite veining. 20' rod up		.001	.01	
4/30																	"					
			wk Ca														≤5%	Quartz-pyrite ± white clay veins thruout. to 445'		.001	.01	
4/35																	"	& weak limonite ± hemitite oxidation				
																	3-4%	on fractures or w/in matrix thruout, Diss py. w/in matrix		.001	.01	
4/40																	"	and in isolated Δ clasts.				
			Ca														7-8%	↑ pure FGT w/ depth		.001	.01	
4/45																	"	445-471 Similar to above				
9:56	Tc which is locally Δ or Tcp		Xc + Xwk K														≤3%	w/ decrease in over all alteration increased calcite veining.		.000	.01	
4/50																	"	more fine gr texture 20' rod up				
	interbeds w/ local zndary Δ		Xc														≤4%	may be due to ↓ Δ. to 465'		<	.01	
4/55																	"	prob. less significant zone				
																	±3%	445-471' few limonitic fractures - questionable		.000	.01	
4/60																	"					
			Xc + Xk wk														±5%	contamination		.002	.01	
4/65																	"					
10:36			Xc														3-4%			.001	.01	
4/70																	"	20' rod up to 495'				
			Xc + Xk wk										lavender gray + gray wh				1-2%	less altered - relatively fresh Tc lavender gray Tc w/		.000	<	
4/75																	"	hematitic fractures + Ca vns				
	CALCITE		MASSIVE CALCITE										WHITE				±3%	large - virtually pure $CaCO_3$		.001	.01	
4/80																	"					
																	±2%	Calcite vein(s) w/ few lt gray to tan Tc ± Tcp with fine hairline qtz stockwork vns.		.002	.01	
4/85													MIXED				"					
11:05	Tc		Ca Xc										golden burgundy gray + white				±3%	mixed bag zone - 485-495 may be some definate contamination problems - my opionion 20' rod up		.001	<	
4/90																	"					
																	3-4%	possible fracture / fault zone -- oxidized frags. still mixed bag zone - or is bad		.001	<	
4/95																	"					
													lavender gray				1-2%	contamination problems. Frags are Δ, oxidized & with qtz - sulfide veining & silicified		.000	.01	
500																	"					
																		495-500 virtualy fresh lavender gray Tc - fine grained w/ some fresh hornblende phenos and local beginning to be replaced by hematite				

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

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

DRILL HOLE R-276

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Vertical hole
MPD-1000
4 3/4
KRK

LOGGED BY REB

VEIN TYPES

- Tc — Fine grained chocolate tuff
- DRUZY QUARTZ
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- Xk — STOCKWORK QUARTZ
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FT.	LITH.	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	Au	Ag	CHECK
	Tc	ZIP	CA										Lavende gray				<1% @ contact Py	Generally fresh Tc still some pyrite grain masses +		,000	<	
11:45 AM 505																	NIL	calcite veins in cuttings driller says hole making approx. 60 gals./min.		,000	<	
510																		penetration rate dropped off big time from 505'! prob. going to quit at 515'. Rx.		?	?	
515	TD																w/ contam	hard + relatively fresh plus hammer impeded by water pressure!				
20																		Hole T.D. 511' at 12:42				
25																		No Assay Sample 510-511' Chips for 1' in tray.				
30																		500-515 most likely all fresh Tc w/				
35																		some fresh mafic phenos still present - locally				
40																		they are being - in the process - replaced by				
45																		hematite. Any pyrite present is most likely				
50																		contaminated				
55																		510-515 IS highly contaminated				
60																						
65																						
70																						
75																						
80																						
85																						
90																						
95																						
00																						

NOTE SULFIDES IN COMMENTS: Py Mc Cp Pr Sb

BONDAR-CLEGG

Geochemical Lab Report

OCT 23 1992

Inchcape Testing Services

REPORT: R92-11736.0 (COMPLETE)

REFERENCE: NONE GIVEN

CLIENT: LAC MINERALS (USA) INC.

PROJECT: NONE GIVEN

SUBMITTED BY: BENNETT

DATE PRINTED: 21-OCT-92

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	102	5 PPB	FIRE ASSAY	FIRE ASSAY @ 30 G
2	Ag	Silver	102	0.1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Q OTHER DRILL TYPES	102	2 -150	102	CRUSH, PULVERIZE	102
				OVERWEIGHT / LB	200
				DRYING	102

REPORT COPIES TO: MR. ROBERT BENNETT

INVOICE TO: MR. ROBERT BENNETT

Bondar-Clegg Inc.
625 Spice Island Drive, Building 1, Unit A, Sparks, Nevada, 89431, U.S.A.
Tel: (702) 359-9330, Fax: (702)359-9386

BONDAR-CLEGG

Geochemical Lab Report

Inchcape Testing Services

DATE PRINTED: 21-OCT-92

REPORT: R92-11736.0 (COMPLETE) PROJECT: NONE GIVEN

STANDARD NAME	ELEMENT UNITS	Au PPB	Ag PPM	STANDARD NAME	ELEMENT UNITS	Au PPB	Ag PPM
ANALYTICAL BLANK		-	-				
ANALYTICAL BLANK		-	-				
ANALYTICAL BLANK		-	-				
Number of Analyses		3	3				
Mean Value		2.5	0.05				
Standard Deviation		-	-				
Accepted Value		5	0.1				
TRACE GEOCHEM STD		-	0.6				
Number of Analyses		-	1				
Mean Value		-	0.57				
Standard Deviation		-	-				
Accepted Value		-	0.5				
HIGH GOLD STANDARD		499	-				
Number of Analyses		1	-				
Mean Value		499.0	-				
Standard Deviation		-	-				
Accepted Value		500	-				
LOW AU STANDARD		15	-				
Number of Analyses		1	-				
Mean Value		15.0	-				
Standard Deviation		-	-				
Accepted Value		17	-				
GS89-2		-	5.2				
Number of Analyses		-	1				
Mean Value		-	5.20				
Standard Deviation		-	-				
Accepted Value		-	5.0				
GEO TRACE STD1(1989)		-	38.1				
Number of Analyses		-	1				
Mean Value		-	38.07				
Standard Deviation		-	-				
Accepted Value		-	36.0				

Bondar-Clegg Inc.
625 Spice Island Drive, Building 1, Unit A, Sparks, Nevada, 89431, U.S.A.
Tel: (702) 359-9330, Fax: (702)359-9386

HOLE ID	FROM	TO	AU (PPM)	AU (OZ/T)	AG (PPM)	AG (OZ/T)
R276	0	5	27	0.001	0.6	0.02
R276	5	10	13	0.000	0.3	0.01
R276	10	15	27	0.001	0.8	0.02
R276	15	20	19	0.001	0.6	0.02
R276	20	25	15	0.000	0.4	0.01
R276	25	30	9	0.000	0.2	0.01
R276	30	35	11	0.000	0.2	0.01
R276	35	40	6	0.000	0.2	0.01
R276	40	45	-5	-0.000	0.1	0.00
R276	45	50	-5	-0.000	-0.1	-0.00
R276	50	55	-5	-0.000	0.1	0.00
R276	55	60	-5	-0.000	-0.1	-0.00
R276	60	65	-5	-0.000	-0.1	-0.00
R276	65	70	-5	-0.000	-0.1	-0.00
R276	70	75	-5	-0.000	-0.1	-0.00
R276	75	80	41	0.001	0.1	0.00
R276	80	85	44	0.001	-0.1	-0.00
R276	85	90	-5	-0.000	0.1	0.00
R276	90	95	13	0.000	-0.1	-0.00
R276	95	100	-5	-0.000	-0.1	-0.00
R276	100	105	-5	-0.000	-0.1	-0.00
R276	105	110	-5	-0.000	-0.1	-0.00
R276	110	115	-5	-0.000	-0.1	-0.00
R276	115	120	-5	-0.000	0.1	0.00
R276	120	125	-5	-0.000	-0.1	-0.00
R276	125	130	-5	-0.000	0.2	0.01
R276	130	135	-5	-0.000	0.2	0.01
R276	135	140	-5	-0.000	0.1	0.00
R276	140	145	-5	-0.000	-0.1	-0.00
R276	145	150	-5	-0.000	-0.1	-0.00
R276	150	155	11	0.000	-0.1	-0.00
R276	155	160	26	0.001	-0.1	-0.00
R276	160	165	8	0.000	0.2	0.01
R276	165	170	8	0.000	-0.1	-0.00
R276	170	175	34	0.001	-0.1	-0.00
R276	175	180	-5	-0.000	0.2	0.01
R276	180	185	-5	-0.000	-0.1	-0.00
R276	185	190	-5	-0.000	0.1	0.00
R276	190	195	-5	-0.000	-0.1	-0.00
R276	195	200	-5	-0.000	0.1	0.00
R276	200	205	-5	-0.000	0.1	0.00
R276	205	210	-5	-0.000	-0.1	-0.00
R276	210	215	-5	-0.000	0.1	0.00
R276	215	220	-5	-0.000	0.1	0.00
R276	220	225	-5	-0.000	-0.1	-0.00
R276	225	230	-5	-0.000	-0.1	-0.00
R276	230	235	-5	-0.000	-0.1	-0.00
R276	235	240	62	0.002	-0.1	-0.00
R276	240	245	8	0.000	-0.1	-0.00
R276	245	250	-5	-0.000	-0.1	-0.00
R276	250	255	-5	-0.000	-0.1	-0.00
R276	255	260	-5	-0.000	0.1	0.00
R276	260	265	-5	-0.000	-0.1	-0.00
R276	265	270	9	0.000	0.2	0.01
R276	270	275	-5	-0.000	0.2	0.01
R276	275	280	-5	-0.000	-0.1	-0.00
R276	280	285	-5	-0.000	-0.1	-0.00
R276	285	290	-5	-0.000	-0.1	-0.00
R276	290	295	-5	-0.000	-0.1	-0.00
R276	295	300	10	0.000	-0.1	-0.00
R276	300	305	-5	-0.000	0.1	0.00
R276	305	310	9	0.000	-0.1	-0.00
R276	310	315	-5	-0.000	0.1	0.00
R276	315	320	30	0.001	0.2	0.01
R276	320	325	-5	-0.000	-0.1	-0.00
R276	325	330	20	0.001	-0.1	-0.00
R276	330	335	37	0.001	0.2	0.01
R276	335	340	12	0.000	-0.1	-0.00
R276	340	345	-5	-0.000	0.1	0.00
R276	345	350	-5	-0.000	0.1	0.00
R276	350	355	-5	-0.000	0.1	0.00
R276	355	360	-5	-0.000	-0.1	-0.00
R276	360	365	-5	-0.000	0.2	0.01
R276	365	370	29	0.001	0.2	0.01
R276	370	375	-5	-0.000	0.2	0.01
R276	375	380	6	0.000	0.2	0.01
R276	380	385	-5	-0.000	0.2	0.01
R276	385	390	20	0.001	0.3	0.01
R276	390	395	40	0.001	0.5	0.01
R276	395	400	7	0.000	0.3	0.01
R276	400	405	12	0.000	0.3	0.01
R276	405	410	25	0.001	0.3	0.01
R276	410	415	24	0.001	0.2	0.01
R276	415	420	15	0.000	0.3	0.01
R276	420	425	40	0.001	0.3	0.01
R276	425	430	32	0.001	0.2	0.01
R276	430	435	42	0.001	0.3	0.01
R276	435	440	25	0.001	0.4	0.01
R276	440	445	25	0.001	0.2	0.01
R276	445	450	8	0.000	0.2	0.01
R276	450	455	-5	-0.000	0.2	0.01
R276	455	460	9	0.000	0.2	0.01
R276	460	465	71	0.002	0.2	0.01
R276	465	470	47	0.001	0.2	0.01
R276	470	475	8	0.000	-0.1	-0.00
R276	475	480	29	0.001	0.2	0.01
R276	480	485	57	0.002	0.2	0.01
R276	485	490	39	0.001	-0.1	-0.00
R276	490	495	40	0.001	-0.1	-0.00
R276	495	500	6	0.000	0.2	0.01
R276	500	505	7	0.000	-0.1	-0.00
R276	505	510	8	0.000	-0.1	-0.00

BONDAR-CLEGG

Geochemical Lab Report

OCT 2 0 1992

Inchcape Testing Services

REPORT: R92-11736.0 (COMPLETE)

REFERENCE: NONE GIVEN

CLIENT: LAC MINERALS (USA) INC.

SUBMITTED BY: BENNETT

PROJECT: NONE GIVEN

DATE PRINTED: 21-OCT-92

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	102	5 PPB	FIRE ASSAY	FIRE ASSAY @ 30 G
2	Ag	Silver	102	0.1 PPM	HCL:HNO3 (3:1)	ATOMIC ABSORPTION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Q OTHER DRILL TYPES	102	2 -150	102	CRUSH, PULVERIZE	102
				OVERWEIGHT / LB	200
				DRYING	102

REPORT COPIES TO: MR. ROBERT BENNETT

INVOICE TO: MR. ROBERT BENNETT

Bondar-Clegg Inc.
625 Spice Island Drive, Building 1, Unit A, Sparks, Nevada, 89431, U.S.A.
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BONDAR-CLEGG

Geochemical Lab Report

Inchcape Testing Services

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DATE PRINTED: 21-OCT-92
PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM
Q2 R-276 000-005		27	0.6	Q2 R-276 200-205		<5	0.1
Q2 R-276 005-010		13	0.3	Q2 R-276 205-210		<5	<0.1
Q2 R-276 010-015		27	0.8	Q2 R-276 210-215		<5	0.1
Q2 R-276 015-020		19	0.6	Q2 R-276 215-220		<5	0.1
Q2 R-276 020-025		15	0.4	Q2 R-276 220-225		<5	<0.1
Q2 R-276 025-030		9	0.2	Q2 R-276 225-230		<5	<0.1
Q2 R-276 030-035		11	0.2	Q2 R-276 230-235		<5	<0.1
Q2 R-276 035-040		6	0.2	Q2 R-276 235-240		62	<0.1
Q2 R-276 040-045		<5	0.1	Q2 R-276 240-245		8	<0.1
Q2 R-276 045-050		<5	<0.1	Q2 R-276 245-250		<5	<0.1
Q2 R-276 050-055		<5	0.1	Q2 R-276 250-255		<5	<0.1
Q2 R-276 055-060		<5	<0.1	Q2 R-276 255-260		<5	0.1
Q2 R-276 060-065		<5	<0.1	Q2 R-276 260-265		<5	<0.1
Q2 R-276 065-070		<5	<0.1	Q2 R-276 265-270		9	0.2
Q2 R-276 070-075		<5	<0.1	Q2 R-276 270-275		<5	0.2
Q2 R-276 075-080		41	0.1	Q2 R-276 275-280		<5	<0.1
Q2 R-276 080-085		44	<0.1	Q2 R-276 280-285		<5	<0.1
Q2 R-276 085-090		<5	0.1	Q2 R-276 285-290		<5	<0.1
Q2 R-276 090-095		13	<0.1	Q2 R-276 290-295		<5	<0.1
Q2 R-276 095-100		<5	<0.1	Q2 R-276 295-300		10	<0.1
Q2 R-276 100-105		<5	<0.1	Q2 R-276 300-305		<5	0.1
Q2 R-276 105-110		<5	<0.1	Q2 R-276 305-310		9	<0.1
Q2 R-276 110-115		<5	<0.1	Q2 R-276 310-315		<5	0.1
Q2 R-276 115-120		<5	0.1	Q2 R-276 315-320		30	0.2
Q2 R-276 120-125		<5	<0.1	Q2 R-276 320-325		<5	<0.1
Q2 R-276 125-130		<5	0.2	Q2 R-276 325-330		20	<0.1
Q2 R-276 130-135		<5	0.2	Q2 R-276 330-335		37	0.2
Q2 R-276 135-140		<5	0.1	Q2 R-276 335-340		12	<0.1
Q2 R-276 140-145		<5	<0.1	Q2 R-276 340-345		<5	0.1
Q2 R-276 145-150		<5	<0.1	Q2 R-276 345-350		<5	0.1
Q2 R-276 150-155		11	<0.1	Q2 R-276 350-355		<5	0.1
Q2 R-276 155-160		26	<0.1	Q2 R-276 355-360		<5	<0.1
Q2 R-276 160-165		8	0.2	Q2 R-276 360-365		<5	0.2
Q2 R-276 165-170		8	<0.1	Q2 R-276 365-370		29	0.2
Q2 R-276 170-175		34	<0.1	Q2 R-276 370-375		<5	0.2
Q2 R-276 175-180		<5	0.2	Q2 R-276 375-380		6	0.2
Q2 R-276 180-185		<5	<0.1	Q2 R-276 380-385		<5	0.2
Q2 R-276 185-190		<5	0.1	Q2 R-276 385-390		20	0.3
Q2 R-276 190-195		<5	<0.1	Q2 R-276 390-395		40	0.5
Q2 R-276 195-200		<5	0.1	Q2 R-276 395-400		7	0.3

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Geochemical Lab Report

Inchcape Testing Services

DATE PRINTED: 21-OCT-92

REPORT: R92-11736.0 (COMPLETE)

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM
Q2 R-276 400-405		12	0.3				
Q2 R-276 405-410		25	0.3				
Q2 R-276 410-415		24	0.2				
Q2 R-276 415-420		15	0.3				
Q2 R-276 420-425		40	0.3				
Q2 R-276 425-430		32	0.2				
Q2 R-276 430-435		42	0.3				
Q2 R-276 435-440		25	0.4				
Q2 R-276 440-445		25	0.2				
Q2 R-276 445-450		8	0.2				
Q2 R-276 450-455		<5	0.2				
Q2 R-276 455-460		9	0.2				
Q2 R-276 460-465		71	0.2				
Q2 R-276 465-470		47	0.2				
Q2 R-276 470-475		8	<0.1				
Q2 R-276 475-480		29	0.2				
Q2 R-276 480-485		57	0.2				
Q2 R-276 485-490		39	<0.1				
Q2 R-276 490-495		40	<0.1				
Q2 R-276 495-500		6	0.2				
Q2 R-276 500-505		7	<0.1				
Q2 R-276 505-510		8	<0.1				

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STANDARD NAME	ELEMENT UNITS	Au PPB	Ag PPM
ANALYTICAL BLANK		-	-
ANALYTICAL BLANK		-	-
ANALYTICAL BLANK		-	-
Number of Analyses		3	3
Mean Value		2.5	0.05
Standard Deviation		-	-
Accepted Value		5	0.1
TRACE GEOCHEM STD		-	0.6
Number of Analyses		-	1
Mean Value		-	0.57
Standard Deviation		-	-
Accepted Value		-	0.5
HIGH GOLD STANDARD		499	-
Number of Analyses		1	-
Mean Value		499.0	-
Standard Deviation		-	-
Accepted Value		500	-
LOW AU STANDARD		15	-
Number of Analyses		1	-
Mean Value		15.0	-
Standard Deviation		-	-
Accepted Value		17	-
GS89-2		-	5.2
Number of Analyses		-	1
Mean Value		-	5.20
Standard Deviation		-	-
Accepted Value		-	5.0
GEO TRACE STD1(1989)		-	38.1
Number of Analyses		-	1
Mean Value		-	38.07
Standard Deviation		-	-
Accepted Value		-	36.0

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PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM
R-276 030-035		11	0.2
Duplicate		14	0.3
R-276 115-120		<5	0.1
Duplicate			<0.1
R-276 130-135		<5	0.2
Prep Duplicate		<5	<0.1
R-276 145-150		<5	<0.1
Duplicate		10	
R-276 210-215		<5	0.1
Duplicate			<0.1
R-276 255-260		<5	0.1
Duplicate		<5	
R-276 260-265		<5	<0.1
Prep Duplicate		<5	<0.1
R-276 295-300		10	<0.1
Duplicate			0.1
R-276 370-375		<5	0.2
Duplicate		<5	
R-276 390-395		40	0.5
Duplicate			0.4
R-276 455-460		9	0.2
Prep Duplicate		<5	0.2
R-276 475-480		29	0.2
Duplicate			0.2
R-276 480-485		57	0.2
Duplicate		31	

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PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM
R-276 030-035		11	0.2				
Duplicate		14	0.3				
R-276 115-120		<5	0.1				
Duplicate			<0.1				
R-276 130-135		<5	0.2				
Prep Duplicate		<5	<0.1				
R-276 145-150		<5	<0.1				
Duplicate		10					
R-276 210-215		<5	0.1				
Duplicate			<0.1				
R-276 255-260		<5	0.1				
Duplicate		<5					
R-276 260-265		<5	<0.1				
Prep Duplicate		<5	<0.1				
R-276 295-300		10	<0.1				
Duplicate			0.1				
R-276 370-375		<5	0.2				
Duplicate		<5					
R-276 390-395		40	0.5				
Duplicate			0.4				
R-276 455-460		9	0.2				
Prep Duplicate		<5	0.2				
R-276 475-480		29	0.2				
Duplicate			0.2				
R-276 480-485		57	0.2				
Duplicate		31					

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HOLE ID	FROM	TO	AU (PPM)	AU (OZ/T)	AG (PPM)	AG (OZ/T)
R276	0	5	27	0.001	0.6	0.02
R276	5	10	13	0.000	0.3	0.01
R276	10	15	27	0.001	0.8	0.02
R276	15	20	19	0.001	0.6	0.02
R276	20	25	15	0.000	0.4	0.01
R276	25	30	9	0.000	0.2	0.01
R276	30	35	11	0.000	0.2	0.01
R276	35	40	6	0.000	0.2	0.01
R276	40	45	-5	-0.000	0.1	0.00
R276	45	50	-5	-0.000	-0.1	-0.00
R276	50	55	-5	-0.000	0.1	0.00
R276	55	60	-5	-0.000	-0.1	-0.00
R276	60	65	-5	-0.000	-0.1	-0.00
R276	65	70	-5	-0.000	-0.1	-0.00
R276	70	75	-5	-0.000	-0.1	-0.00
R276	75	80	41	0.001	0.1	0.00
R276	80	85	44	0.001	-0.1	-0.00
R276	85	90	-5	-0.000	0.1	0.00
R276	90	95	13	0.000	-0.1	-0.00
R276	95	100	-5	-0.000	-0.1	-0.00
R276	100	105	-5	-0.000	-0.1	-0.00
R276	105	110	-5	-0.000	-0.1	-0.00
R276	110	115	-5	-0.000	-0.1	-0.00
R276	115	120	-5	-0.000	0.1	0.00
R276	120	125	-5	-0.000	-0.1	-0.00
R276	125	130	-5	-0.000	0.2	0.01
R276	130	135	-5	-0.000	0.2	0.01
R276	135	140	-5	-0.000	0.1	0.00
R276	140	145	-5	-0.000	-0.1	-0.00
R276	145	150	-5	-0.000	-0.1	-0.00
R276	150	155	11	0.000	-0.1	-0.00
R276	155	160	26	0.001	-0.1	-0.00
R276	160	165	8	0.000	0.2	0.01
R276	165	170	8	0.000	-0.1	-0.00
R276	170	175	34	0.001	-0.1	-0.00
R276	175	180	-5	-0.000	0.2	0.01
R276	180	185	-5	-0.000	-0.1	-0.00
R276	185	190	-5	-0.000	0.1	0.00
R276	190	195	-5	-0.000	-0.1	-0.00
R276	195	200	-5	-0.000	0.1	0.00
R276	200	205	-5	-0.000	0.1	0.00
R276	205	210	-5	-0.000	-0.1	-0.00
R276	210	215	-5	-0.000	0.1	0.00
R276	215	220	-5	-0.000	0.1	0.00
R276	220	225	-5	-0.000	-0.1	-0.00
R276	225	230	-5	-0.000	-0.1	-0.00
R276	230	235	-5	-0.000	-0.1	-0.00
R276	235	240	62	0.002	-0.1	-0.00
R276	240	245	8	0.000	-0.1	-0.00
R276	245	250	-5	-0.000	-0.1	-0.00
R276	250	255	-5	-0.000	-0.1	-0.00
R276	255	260	-5	-0.000	0.1	0.00
R276	260	265	-5	-0.000	-0.1	-0.00
R276	265	270	9	0.000	0.2	0.01
R276	270	275	-5	-0.000	0.2	0.01
R276	275	280	-5	-0.000	-0.1	-0.00
R276	280	285	-5	-0.000	-0.1	-0.00
R276	285	290	-5	-0.000	-0.1	-0.00
R276	290	295	-5	-0.000	-0.1	-0.00
R276	295	300	10	0.000	-0.1	-0.00
R276	300	305	-5	-0.000	0.1	0.00
R276	305	310	9	0.000	-0.1	-0.00
R276	310	315	-5	-0.000	0.1	0.00
R276	315	320	30	0.001	0.2	0.01
R276	320	325	-5	-0.000	-0.1	-0.00
R276	325	330	20	0.001	-0.1	-0.00
R276	330	335	37	0.001	0.2	0.01
R276	335	340	12	0.000	-0.1	-0.00
R276	340	345	-5	-0.000	0.1	0.00
R276	345	350	-5	-0.000	0.1	0.00
R276	350	355	-5	-0.000	0.1	0.00
R276	355	360	-5	-0.000	-0.1	-0.00
R276	360	365	-5	-0.000	0.2	0.01
R276	365	370	29	0.001	0.2	0.01
R276	370	375	-5	-0.000	0.2	0.01
R276	375	380	6	0.000	0.2	0.01
R276	380	385	-5	-0.000	0.2	0.01
R276	385	390	20	0.001	0.3	0.01
R276	390	395	40	0.001	0.5	0.01
R276	395	400	7	0.000	0.3	0.01
R276	400	405	12	0.000	0.3	0.01
R276	405	410	25	0.001	0.3	0.01
R276	410	415	24	0.001	0.2	0.01
R276	415	420	15	0.000	0.3	0.01
R276	420	425	40	0.001	0.3	0.01
R276	425	430	32	0.001	0.2	0.01
R276	430	435	42	0.001	0.3	0.01
R276	435	440	25	0.001	0.4	0.01
R276	440	445	25	0.001	0.2	0.01
R276	445	450	8	0.000	0.2	0.01
R276	450	455	-5	-0.000	0.2	0.01
R276	455	460	9	0.000	0.2	0.01
R276	460	465	71	0.002	0.2	0.01
R276	465	470	47	0.001	0.2	0.01
R276	470	475	8	0.000	-0.1	-0.00
R276	475	480	29	0.001	0.2	0.01
R276	480	485	57	0.002	0.2	0.01
R276	485	490	39	0.001	-0.1	-0.00
R276	490	495	40	0.001	-0.1	-0.00
R276	495	500	6	0.000	0.2	0.01
R276	500	505	7	0.000	-0.1	-0.00
R276	505	510	8	0.000	-0.1	-0.00

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Geochemical Lab Report

Inchcape Testing Services

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REPORT: R92-11736.0 (COMPLETE)

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM
Q2 R-276 000-005		27	0.6	Q2 R-276 200-205		<5	0.1
Q2 R-276 005-010		13	0.3	Q2 R-276 205-210		<5	<0.1
Q2 R-276 010-015		27	0.8	Q2 R-276 210-215		<5	0.1
Q2 R-276 015-020		19	0.6	Q2 R-276 215-220		<5	0.1
Q2 R-276 020-025		15	0.4	Q2 R-276 220-225		<5	<0.1
Q2 R-276 025-030		9	0.2	Q2 R-276 225-230		<5	<0.1
Q2 R-276 030-035		11	0.2	Q2 R-276 230-235		<5	<0.1
Q2 R-276 035-040		6	0.2	Q2 R-276 235-240		62	<0.1
Q2 R-276 040-045		<5	0.1	Q2 R-276 240-245		8	<0.1
Q2 R-276 045-050		<5	<0.1	Q2 R-276 245-250		<5	<0.1
Q2 R-276 050-055		<5	0.1	Q2 R-276 250-255		<5	<0.1
Q2 R-276 055-060		<5	<0.1	Q2 R-276 255-260		<5	0.1
Q2 R-276 060-065		<5	<0.1	Q2 R-276 260-265		<5	<0.1
Q2 R-276 065-070		<5	<0.1	Q2 R-276 265-270		9	0.2
Q2 R-276 070-075		<5	<0.1	Q2 R-276 270-275		<5	0.2
Q2 R-276 075-080		41	0.1	Q2 R-276 275-280		<5	<0.1
Q2 R-276 080-085		44	<0.1	Q2 R-276 280-285		<5	<0.1
Q2 R-276 085-090		<5	0.1	Q2 R-276 285-290		<5	<0.1
Q2 R-276 090-095		13	<0.1	Q2 R-276 290-295		<5	<0.1
Q2 R-276 095-100		<5	<0.1	Q2 R-276 295-300		10	<0.1
Q2 R-276 100-105		<5	<0.1	Q2 R-276 300-305		<5	0.1
Q2 R-276 105-110		<5	<0.1	Q2 R-276 305-310		9	<0.1
Q2 R-276 110-115		<5	<0.1	Q2 R-276 310-315		<5	0.1
Q2 R-276 115-120		<5	0.1	Q2 R-276 315-320		30	0.2
Q2 R-276 120-125		<5	<0.1	Q2 R-276 320-325		<5	<0.1
Q2 R-276 125-130		<5	0.2	Q2 R-276 325-330		20	<0.1
Q2 R-276 130-135		<5	0.2	Q2 R-276 330-335		37	0.2
Q2 R-276 135-140		<5	0.1	Q2 R-276 335-340		12	<0.1
Q2 R-276 140-145		<5	<0.1	Q2 R-276 340-345		<5	0.1
Q2 R-276 145-150		<5	<0.1	Q2 R-276 345-350		<5	0.1
Q2 R-276 150-155		11	<0.1	Q2 R-276 350-355		<5	0.1
Q2 R-276 155-160		26	<0.1	Q2 R-276 355-360		<5	<0.1
Q2 R-276 160-165		8	0.2	Q2 R-276 360-365		<5	0.2
Q2 R-276 165-170		8	<0.1	Q2 R-276 365-370		29	0.2
Q2 R-276 170-175		34	<0.1	Q2 R-276 370-375		<5	0.2
Q2 R-276 175-180		<5	0.2	Q2 R-276 375-380		6	0.2
Q2 R-276 180-185		<5	<0.1	Q2 R-276 380-385		<5	0.2
Q2 R-276 185-190		<5	0.1	Q2 R-276 385-390		20	0.3
Q2 R-276 190-195		<5	<0.1	Q2 R-276 390-395		40	0.5
Q2 R-276 195-200		<5	0.1	Q2 R-276 395-400		7	0.3

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SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM	SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ag PPM
Q2 R-276 400-405		12	0.3				
Q2 R-276 405-410		25	0.3				
Q2 R-276 410-415		24	0.2				
Q2 R-276 415-420		15	0.3				
Q2 R-276 420-425		40	0.3				
Q2 R-276 425-430		32	0.2				
Q2 R-276 430-435		42	0.3				
Q2 R-276 435-440		25	0.4				
Q2 R-276 440-445		25	0.2				
Q2 R-276 445-450		8	0.2				
Q2 R-276 450-455		<5	0.2				
Q2 R-276 455-460		9	0.2				
Q2 R-276 460-465		71	0.2				
Q2 R-276 465-470		47	0.2				
Q2 R-276 470-475		8	<0.1				
Q2 R-276 475-480		29	0.2				
Q2 R-276 480-485		57	0.2				
Q2 R-276 485-490		39	<0.1				
Q2 R-276 490-495		40	<0.1				
Q2 R-276 495-500		6	0.2				
Q2 R-276 500-505		7	<0.1				
Q2 R-276 505-510		8	<0.1				

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