LACANA MINING INC: PROPERTY GILT EDGE

Sheet 4 of 7
Drill Hole # RGE-12

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. +12 M	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide %	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	SILVER VALLEY OPT Ag	SHMC OPT Au	SHMC OPT Ag	Au	Ag	REMARKS:	
37	185			wet			Md ORG-BRN to Dk BRN	60	nil		2-4			nil	Shale Dk BRN	DEADWOOD FM. (t)		.020							DEADWOOD FM.
																									Shales as before
38	190			"			Md ORG BRN to Dk BRN	98	"		3-5			"				.018							185-191' Dk BRN Shale
															191' DIORITE	DIORITE								191'	191'-201'
39	195			"			Lt GY to Md ORG-BRN	95	1-2		3-5			2-3				.018						191-201 heavy ORG-BRN FeOx along fracs w/ Pyrite (1-2mm)	HORNBLENDE DIORITE PORPH.? Lt. GY; Intsly silicified & k-spar Replacement?
40	200			"			Dk ORG-BRN to Lt GY	40	3-5		5-8			2-3				.014							Body 1-3mm k-spar phenos seen. Intensly frac.
															201' Shale	DEADWOOD FM. (t)								201'	201'-224' DEADWOOD FM.
41	205			"			Md ORG to Md BRN	90	1-2		5-6			nil				.020						201-224' local patches of silicified and Red brown FeOx stained Shale.	~201'-204 lt GRN GY Shale ("Bleached" BRN Shale?) 204-215 BRN Shale.
42	210			"			Md Red to Dk BRN	95	nil		3-5			"				.010							215-224 lt GRN Shale ("Bleached" BRN Shale?) as 201-204
43	215			"			Dk BRN	95	"		1/2-1			"				.008						215-225' blebs & aggregates of Pyrite up to 2-3 cm. single xstals 1/2 cm some up to 1cm collected on rig.	
44	220			"			Lt to Md ORG-BRN	60	"		3-5			3-5				.014							
45	225			"			Md BRN	80	"		1/2			3-5	224' DIORITE	DIORITE		.034						224' 224-237 Pyrite Diss. & in veinlets (.1-3mm)	224'-237' HORNBLENDE DIORITE PORPH.
46	230			"			lt GY	85	tr.		tr.			2-3				.010			70'	.028		FeOx-ORG-BRN w/ Pyrite in veinlets (Fracs).	Lt. GY; F. GRN; PoR; Intsly silicified (?) Phenos of feldspar even hard to see - not hbld — lt gy lath-shaped qtz? + FeS_2 after hbld occassionally seen. Some clay (after feldspar?).
47	235			"			lt GY	95	"		1-2			3-5			SH/SV	.026							
															237' Shale & ss.	DEADWOOD FM. (t)	SH/SV							237'	237'-279' DEADWOOD FM.
48	240			"			Md GY	95	"		1-2			5-8			.029	.028		.03	.03	(.029)	237-255 (2-8) Pyrite & Magnetite (10-15%) replacing	
49	245			"			Md GY-GRN Dk BRN	90	"		tr.			2-3			SH/SV	.064						Deadwood in Dk GY FnGRN qtzite & along	237-257 Int bld Dk BRN & Dk GRN GY Shale and Dk GY V. FnGRN SS. Dk GY SS mostly 245-257

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 5 of 7
Drill Hole # RGE-12

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. +12 M	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide %	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	SILVER VALLEY OPT Ag	SHMC OPT Au	SHMC OPT Ag	Au	Ag	REMARKS:	
50	250			wet			Dk GY-GRN	65	nil		tr.			3-5	SS & Shale	DEADWOOD FM. (t)	SH SV	.024						Pyrite w/ magnetite as before	DEADWOOD FM. (t) to 257 as before
51	255			"			Dk GY-GRN	90	"		"			3-5			SH S.V.	.028							257'-279' lt gy fine to Md GRN; Qtzite; well indurated,
52	260			"			Lt GY	40	"		1/2			2-4	Lt GY Qtzite		.026	.026		.025	(.025)		(.025)		270'-279' very fractured and stnd by ORG-BRN FeOx.
53	265			"			Lt GY	55	"		2-3			1-2				.028							
54	270			"			Lt GY to Md ORG-BRN	50	"		3-5			tr.				.012							
55	275			"			Md ORG BRN	55	"		5-8			nil				.018							
56	280			"			Dk ORG BRN	45	"		5-10			"	279' DIORITE	DIORITE		.024						279' FeOx Replaces(?)	279-314' HORNBLENDE
57	285			"			Md ORG BRN	60	"		5-6			"				.030						Pyrite and very intense & pervasive throughout	DIORITE (PORPH(?)
58	290			"			Md ORG to Rd BRN	45	"		5-6			"				.036							very "bleached" silicified(?) and pervasively stained by ORG-BRN & RED BRN FeOx
59	295			"			Md to Dk Rd BRN	60	"		5-10			"				.010							(Shear zone?). ~303-318 abundant Clay stained by FeOx.
60	300			"			Md ORG Rd to BRN	65	1-2		5-10			"			.003	.006		Tr	(Nil)				Few lt gy, lath-shaped grains found in less FeOx stained frags. Qtz + ? after hbld ?
61	305			"			Md to Dk RD BRN	70	5-10		5-10			"			.010	.004		.015	(.015)				
62	310			"			Md to Dk ORG & Rd BRN	15	20-25		10-15			"			.006	.006		.005	(.005)				

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 6 of 7
Drill Hole # RGE-12

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. +12 m	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide %	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
63	315			wet			Dk Rd BRN	55	5-10		5-10			nil	314' DIORITE qtzite	x x x x x DEADWOOD FM. (t)	S.H. S.V.	.004						314' 314-334 FeOx in .1-4mm fracs intensely frac to approx. 334' fracs w/ both Rd. BRN & ORG. BRN FeOx found.	HORNBLENDE DIORITE ? 314'-377' DEADWOOD FM. (t) Lt GY; FN to Crse GRN qtzite.
64	320			"			Dk ORG BRN	60	2-5		5-10			"			S.H. S.V.	.014							
65	325			"			Md ORG BRN	70	tr.		5-8			"				.010							
66	330			"			Lt GY to ORG-BRN	60	nil		2-3			"				.012							
67	335			"			Lt GY to Md Rd BRN	95	"		3-5			"				.020						334-360 FeOx minor and fracs decrease.	
68	340			"			Lt GY	65	"		1-2			"				.006							
69	345			"			Lt GY	70	"		1-2			"				.004							
70	350			"			Lt GY	80	"		tr			"				.004							
71	355			"			Lt GY	30	"		"			"				.004							
72	360			"			Lt GY	90	"		"			"				.008						360-377' FeOx increases w/ fracs (.1-1mm wide) intensity.	
73	365			"			Lt GY	85	"		1/2-1			"				.006							
74	370			"			Lt GY	60	"		1-2			"				.006							
75	375			"			Md GY	40	"		1-2							.004							
															377'	PRECAMBRIAN								377'	PRECAMBRIAN METAMORPHIC ROCKS.

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 7 of 7
Drill Hole # RGE-12

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. +12 m	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide %	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
76	380			wet			Dk GY	30	nil		tr.			tr.		PRECAMBRIAN		.006						375-400' FeOx probably contam.	PRECAMBRIAN METAMOR-
																								from uphole. Pieces of FeOx Stnd Qtzte	PHIC ROCKS,
77	385			"			Dk GY	65	"		"			"				.002						w/ Dk GY schist	Dk GY to Dk BRN "IRON
																									FORMATION" (Argillite)
78	390			"			Dk GY	45	"		"			"				.004							weakly fol.; V.Fn GRN.
79	395			"			Dk GY	35	"		"			"				.004							
80	400			"			Dk GY	30	"		"			"				.004							
																EOH 400'									

LACANA MINING INC: DRILL LOG DRILL HOLE NO. R6E-13
PROPERTY GILT EDGE STATE S.D. CO. LAWRENCE QUAD DEADWOOD SOUTH
SEC T 4N R 4E CLAIM COORDINATES: (N) (S) 248,360 (E) (W) 1,126,517
CONTRACTOR LANG HELPER Tom & Jerry SAMPLER MSW/RW/SB LOGGER MSW
TYPE DRILLING REV. CIRC. TYPE DRILL TRACK MOUNTED COLLAR ELEVATION 5555 FT
BEARING INCLINATION TOTAL DEPTH 400 FT HOLE DIAMETER
CASING BOTTOM ELEVATION WATER LEVEL
SAMPLE DISPOSITION SUMMARY COST/HR COST/FT $8.00

SHEET 1 OF 7 DATES: START COMP.
TIME: START COMP.
MOVING TIME: START COMP
STANDBY TIME: START COMP
TOTAL HOURS DRILLED HOURS COST
BIT COST TOTAL COST

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Wash Rec. %	Clay%	$CaCO_3$ %	FeOx %	Vein Quartz	Silicification	Sulfide	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	Remarks:	
1	5			Damp		Mod. Br	Mod. Br w/ Or-Yel	45	50	Nil	Abnt Goe + Jar				Soil Fill ? High Surf Ox			.002						6' FeOx Abnd. Surf Ox	Soil - Fill Mix of Sh + HB Dio Porph
											Surf Ox				6' Shale										6-46' Deadwood Shale
2	10			"		Mod Or Yel Br w/ Gry Tint	Mod. Or Yel Br + Grn	80	35	"	"		Mod					.002							Shale - Vry Fn Grnd w/ Min Silty Interbeds
																								Str. Surf Ox To 12'	Locally Bleached
3	15			"		Mod. Yel. Or. Br	Lt. Gry Grn w/ Yel Br Br	50	10	"	2% Goe Surf Ox		Mod					.002						15-20' Mod FeOx Along Frac.	+ Silicified
4	20			"		SAB	SAB	45	1	"	"		Mod To Str					.002						End Maj Oxid.	
5	25			"		Lt. To Mod Yel. Or. Br	Mod To Dk Gry Grn w/ Min. Br	75	Tr	"	Tr. Goe on Frac		Mod To Str					.002							
6	30			"		Lt. To Mod Gry w/ Yel Grn Tint	SAB	60	"	"	"		Mod To Str					.002							
7	35			"		SAB	Dk To Mod Gry-Grn w/ Min Br	70	"	"	"		Mod To Str.					.002							
8	40			"		SAB	Lt. To Dk Gry Grn	70	"	Vry Wk	"		Mod To Str.					.002							
9	45			Dry		Lt. To Mod Gry	Dk To Mod Gry Grn	65	"	Vry Wk To Wk	1-2% Goe on Frac		Mod To Str	Tr Py	46' HB Dio Porph			.004						46' Min. FeOx Goe on Frac	46-50' HB Dio Porph
10	50			"		SAB	Lt. To Mod Grn Gry w/ Or Yel	70	1	"	"		Mod To Str.	Tr Py	50' Shale			.002						Vry Sm % of Dk Vry Sm Vnlts. ? Sulf <1% 50' Tr Magn.	Mod To Str. Silicif.
																									50-100' Deadwood Shale

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 2 of 7
Drill Hole # RGE-13

no.	Foot typ	Drill Rec.	Wells	Wetness	Min.	Color Dry	Color Washed	Washed Rec. %	Clays	$CaCO_3$	FeOx	Vein Quartz	Silicification	Sulfide	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
11	55			DRY		LT. To MOD GRY w/ Stg. Tint	LT To DK GRY GRN	55	TR	MOD	1% Goe on FRAC		WK To MOD	TR Py	SHALE CONT			.004						Py AS VRY Sm BLEBS ON FRAC 55-70 TR MAGN	DEADWOOD SHALE SHALE, SILTY SHALE + CALC. SA INTERBEDS
12	60			"		LT. GRY	"	40	NIL	MOD	TR Goe		MOD To STR	TR Py				.004						55-65' STRGR BLEACHING + SILICIFICATION	LOCALLY BLEACHED + SILICIFIED
13	65			"		LT. GRY	"	45	"	MOD.	"		MOD To STR	TR Py				.002							
14	70			WET ↓			DK To LT GRY GRN	35	"	WK To MOD	NIL		MOD	TR Py	?HB Do			.002							72' ?HB DioPorph Sm. Sill
15	75						"	30	"	WK	TR Goe on FRAC		MOD To STR	.5% Py				.002						Py AS Sm BLEBS ON FRAC + Sm. VEINTS ASSOC. W/ ?HB Do FRAGS. 75-90' STRGR BLEACHING + SILICIFICATION	
16	80						LT. To MOD GRY GRN	50	"	WK	"		"	TR Py				.004						80-95' TR Py AS VRY Sm BLEBS ON FRACS.	
17	85						"	65	"	WK To MOD	NIL		"	TR Py				Nil							
18	90						LT. To MOD GRY GRN w/ MOD Stg.	40	"	WK To MOD	NIL		"	TR Py				Nil							
19	95						DK. BR w/ MOD LT To MOD GRN	40	"	WK	NIL		MOD	TR Py				.002							
20	100						MOD To DK GRY GRN w/ MOD DK BR	30	"	NIL	TR Goe on FRAC		MOD	1% Py ?TR Pyr	100' HB Dio Porph			.002						100' Py up To 1/4" BLEBS OPEN Sp. FILL ASSOC. W/ HB Dio 100' TR MAGN	100-110 ? HB Dio Porph STR ?PROPY ALT.
21	105						DK. To MOD GRY GRN	20	"	"	"			1% Py				.002						Py AS Sm BLEBS 1-2mm OPEN Sp FILL ON FRAC	Rx TYPE ? APPEARS To BE HB Dio
22	110						MOD. To LT. GRY GRN	30	"	"	"			Py 2-3%	110' SHALE			.014						Py DISSEM — Sm. BLEBS 2-3 mm ON FRAC. + REPL. ?HB 110'	110-116' DEADWOOD SHALE
23	115						MOD To DK. BR. + MOD GRY GRN	30	"	"	"		MOD	.5% Py	116' HB Dio Porph			.008						Py AS SMALL BLEBS ON FRAC 116'	MOD BLEACHING + SILICIF. 116-?? HB Dio Porph

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 3 of 7
Drill Hole # RGE-13

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. %	Clays	$CaCO_3$	FeOx	Vein Quartz	Silicification	Sulfide	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	SILVER VALLEY OPT Ag	SHMC OPT Au	SHMC OPT Ag	Au	Ag	REMARKS:	
24	120			WET ↓		WET ↓	MOD. TO LT GRY GRN	25	NIL	NIL	1% GOO ON FRAC			2-3% Py	HB DIO PORPH CONT			.008						Py DISSEM-REPL ? HB, AND SM VNLTS + BLEBS ON FRAC	HB DIO PORPH CONT ?PROP. ALT
25	125						MOD TO DK. GRY-GRN W/ MIN. BR	30	"	VRY WK	TR GOO ON FRAC			2-3% Py	122' SHALE 126' HB DIO PORPH			.008						123' Py UP TO 4MM BLEBS - OP. SP. FILL FRAG. FILL 126' Py IS DISSEM AS AM	123-126' DEARWOOD SHALE 126-139' HB DIO PORPH.
26	130						MOD. TO DK GRY GRN	30	"	WK	"			1-3% Py				.006						BLEBS UP TO ≈ 3mm REPL-HB, ON FRACS. + AS SM VNLTS	
27	135						MOD TO LT. GRY GRN	25	"	MOD	"			1-3% Py				.024						Py AS ABOVE	
28	140						"	30	"	WK	"			2-4% Py	139' SHALE			.008						139' Py AS ABOVE	139-149' DEARWOOD SHALE
29	145						DK BR W/ MOD TO LT. GRY GRN	40	"	WK	"			TR Py				.004							GRN + BRN SHALE
30	150						MOD TO LT GRY-GRN W/ MOD. BR	65	"	WK	"			1-3% Py	149' HB DIO 151' PORPH SHALE			.002						149' Py AS SM BLEBS + VNLTS ASSOC. W/ HB DIO + FILL 151'	149-151 HB DIO PORPH 151-154' DEARWOOD SHALE
31	155						MOD. TO DK. BR W/ LT. TO MOD GRY GRN	50	"	WK TO MOD	"			1-2% Py				.002						Py SM. BLEBS + VNLTS ALONG FRACS	BRN + GRN SHALE
32	160						MOD. TO LT. GRY GRN W/ MOD. DK BR	45	"	"	"			TR Py	158' HB DIO PORPH.			.002						158'	154-172' HB DIO PORPH ?PROP. ALT
33	165						MOD. GRY GRN	30	"	NIL	NIL			1% Py				.002							
34	170						"	45	"	"	TR GOO ON FRAC			2% Py	172'			.004						Py AS SM BLEBS OPEN SP. FILL + VNLTS UP TO 4MM THK. 172'	172-176' DEARWOOD SHALE
35	175						LT. TO MOD. GRY GRN	25	"	"	"		MOD TO STR	10-15% Py	SHALE 176' TRACHYTE		.09	.092		.100 (100)	(096)			Py DISSEM AS AM. BLEBS + VNLTS + LG BLEBS UP TO 1/4" OL. SP. FILL 176'	BLEACHED + SILICIFIED 176-212' TRACHYTE
36	180						VRY LT. TO DK GRY GRN	35	"	"	"			10-15% Py			.04	.012		.015 (015)			Py DISSEM. - SM BLEBS UP TO ≈ 3mm., ALONG FRACS. + AS SM VNLTS CUBES + BLEBS	VRY LOW QTZ. < 5% ABUNT. FLAG (?NA) PHENOS UP TO 1/2" APHANITIC GRNDMS

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 4 of 27
Drill Hole # RGE-13

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. %	Clays	$CaCO_3$	FeOx	Vein Quartz	Silicification	Sulfide	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	SILVER VALLEY OPT Ag	SHMC OPT Au	SHMC OPT Ag	Au	Ag	REMARKS:	
37	185			WET ↓		WET ↓	VRY LT TO MOD. GRY GRN	15	NIL	NIL	MIN GOE			3-5% Py	TRACHYTE CONT		.015	.014		.015	(.015)			Py DISSEM. AS ABOVE CUBES + BLEBS TR MOLY MINR GOE AFT Py	TRACHYTE CONT.
38	190						"	20	"	"	TR GOE ON FRC			3% Py				.006						Py AS ABOVE MIN. GOE AFT Py ON FRACS	
39	195						"	20	"	"	"			1-2% Py				.006						Py AS ABOVE	
40	200						"	15	"	"	"			3-5% Py			.009	.008		.010	(.010)			Py AS ABOVE	
41	205						"	40	"	"	"			Py 2-3%				.010						Py AS ABOVE TR MOLY ON PLS	
42	210						LT TO DK GRY GRN	25	"	"	"			1% Py 2-3% PYR			.013	.008		.015	(.015)			Py AS ABOVE PYR BLEBS UP TO ½" MIN MAGN	
															212'									212'	212 - 216'
43	215						DK. BR	45	"	"	NIL			Py 1%	SHALE			.002						Py ALONG FRACS.	DEADWOOD SHALE DK BR. SH.
															216' HB DIO PORPH									216'	216 - 228' HB DIO PORPH.
44	220						MOD TO DK GRY GRN & DK BR	35	"	VRY WK	"			1% Py				.002						Py ON FRACS AS SM BLEBS ? REFL HB	? PROP. ALT
45	225						DK TO MOD BRN GRY	40	"	WK	"			.5% Py				.004						Py AS ABOVE	
															228'									228'	228 - 253
46	230						DK BR W/ DK GRY GRN	60	"	VRY WK	"			TR Py .5% Py	SHALE			.026		—	—				DEADWOOD SHALE DK BR SH.
47	235						DK BR	85	"	NIL	"			TR Py 1-2% PYR				.002						PYR AS BLEBS UP TO 1/4" OF SP FILL	SHORD FELSED
48	240						"	85	"	"	"			TR. PYR				.002							
49	245						"	65	"	"	"							.002							

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 5 of 7
Drill Hole # RGE-13

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. %	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	SILVER VALLEY OPT Ag	SHMC OPT Au	SHMC OPT Ag	Au	Ag	REMARKS:	
50	250			WET ↓		WET ↓	DK BR	75	NIL	NIL	NIL			TR Py 5-7% PyR	SHALE CONT			.006						PyR up To 1/4" Dk. Sp. Fill & on FRACS.	DEADWOOD DK BR. SH. CONT
																								PyR 10-15% as ABOVE Knots w/ Sh	
51	255						"	40	"	"	"			TR Py 10-15% PyR	253' 254 HB DIO PORPH 255 SHALE			.006						253' 254' MIN. Py 255' SH. W/ 10-15% PyR	253-254 - HB DIO PORPH 254-255 - BR DEADWOOD SH.
															HB DIO PORPH										255-264 HB DIO PORPH.
52	260						DK GRY	40	"	"	"			TR Py TR PyR				.002						? TR MAGN.	
53	265						MOD TO DK GRY W/ GRN TINT + MIN. BR	40	"	"	"			1-3% PyR	264 265 SHALE 266' HB DIO			.004						264' 265' 1-3% PyR 266'	264-265 DEADWOOD SHALE 265-266 HB DIO PORPH 266-295 DEADWOOD SHALE
															SHALE										
54	270						MOD. TO DK. BR	75	"	"	"			1% Py 2% PyR	SILTY SH. SS			.006						266-295 PyR PREDOM. OVER Py. PyR OCCURS	DK BR SHALE, SILTY SHALE & FN GRND SAND STONE PRED.
															HB DIO									MNLY ALONG FRACS. Lg BLEBS 1/4" OCCUR	EVERY 5' CONTAINS
55	275						SAB	45	"	"	"			TR Py 2-3% PyR				.012						VNLTS ALSO PyR ASSOC. MNLY W/ SH.	UP TO 5% HB DIO PORPH. CHIPS
																								Py OCCURS ON FRACS IN SH. BUT MNLY DISSEM	
56	280						VRY DK GRY	15	"	"	"			TR. Py 3% PyR				.032						IN HB DIO CHIPS	
57	285						SAB	60	"	"	"			TR Py 5% PyR			.013	.010		.015	(.015)				
58	290						"	60	"	"	"			TR Py 5-7% PyR			.015	.008		.015	(.015)				
59	295						"	45	"	"	"			TR Py 5-7% PyR	295'		.027	.012		.035	(.035)		3 (.024)	295'	
																								? FELDSPAR VEINING	295-299 DEADWOOD SHALE GRN + DK TO MOD GRY GRN
60	300						GRN TO DK-MOD GRY GRN	45	"	WK	"			3-5% Py TR PyR	299		.016	.008		.020	(.020)			299' Py AS Lge BLEBS UP TO 1/4" Dk. Sp. FILL SH BLEBS ON FRACS & VNLTS	SHALE + SILTY SH. SANDSTONE 299-309'
															QTZITE										DEADWOOD QTZITE
61	305						MOD. GRY W/ SLT GRN	25	"	NIL	"			2-4% Py			.008	.004		.010	.010			Py AS VNLTS UP TO 1mm & ALONG FRACS.	DIRTY QTZITE MOD. GRY
															307' HB DIO									307 Py AS ABOVE	307'-309'
62	310						SAB	40	"	"	"			1-2% Py	309' PORPH QTZITE			.006						Py ? REPL HB DISSEM	HB DIO PORPH 309-320' DEADWOOD QTZITE

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 6 of 7
Drill Hole # R6E-13

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed % Rec.	Clay³	$CaCO_3$³	FeOx³	Vein Quartz	Silicification	Sulfide	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
63	315			WET ↓		WET ↓	MED-GRY W/LT GRY	85	NIL	NIL	NIL			1% Py	QTZITE CONT			.006						Py VNLTS & ON FRACS	QTZITE CONT 309-320' VRY DIRTY QTZITE FN GRND
64	320						MED TO DK GRY W/SLT GRN TINT	30	"	"	"			1% Py TR Cpy	320 HB DIO PORPH			.008						320' 320-354 Py AS FRAC. COATING VRY SM. VNLTS & REPL. HB DISSEM.	320-358' HB DIO PORPH
65	325						MED. GRN GRY	50	"	"	"			.5% Py				.006							
66	330						"	50	"	"	"			1% Py				.004							
67	335						"	75	"	"	"			TR Py				.002							
68	340						"	55	"	"	"			.5% Py				.004							
69	345						"	50	"	"	"			TR Py				.002							
70	350						"	60	"	"	TR GOE			1-2% Py				.002						345-350 ≈ 1/4" VNLT OF FN Py & 1/4" VNLT OF CSE Py	
71	355						"	75	"	"	NIL			1% Py				.010							
72	360						MED TO DK GRN GRY	70	"	"	"			.5% Py	358' QTZITE			.006						358' Py AS VRY SM. VNLTS & ALONG FRACS.	358-392 DEARWOOD QTZITE
73	365						"	70	"	"	"			.5% Py				.038						TR GOE.	358-365 VRY DIRTY QTZITE MED. GRND.
74	370						LT. TO MED GRY	60	"	"	1% GOE			.5% Py				.006						Py AS ABOVE MULGOE AFT. Py	
75	375						"	40	"	"	1% GOE TR Nim			TR. Py				.004						TR. Py ON FRAC 1% GOE AFT Py	365-372 CLN QTZITE MED. GRND.

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 7 of 7
Drill Hole # RGE-13

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. %	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
76	380			WET ↓		WET ↓	LT. TO MED GRY	45	NIL	NIL	1% GOE TR HEM			TR Py	QTZITE CONT.			.004						GOE AFT Py ON FRAC	QTZITE CONT.
																									CLN. QTZITE
	385						"	35	"	"	TR GOE TR HEM			TR Py				.002						Py AS VRY SM. VNLTS GOE AFT Py ON FRAC	
	390						"	45	"	"	TR GOE TR HEM			.5% Py				Nil						Py ON FRAC.	
															392'									392 ≈ 392' ABNDT ? MAGN Fe FM.	392-400 EOH
	395						LT. GRY TO BLK	30	"	VRY WK	TR GOE			.5% Py	FE-FM?	PE ~		.012							IRON FORMATION
																~ ~								Py ON FRACS.	
	400						BLK	40	"	WK	NIL			.5% Py		~ ~		.004						ABNDT. ? MAGN Fe FM	