LACANA MINING INC: PROPERTY GILT EDGE

Sheet 6 of 7
Drill Hole # RGE-20

no.	Footage	Drill Rec.	Wells	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:	
63	315			WET			LT GY	95		TR	Nil		Nil	1	QTZITE	DEADWOOD FM ℄		.004						308'-357'	QTZITE, V. LT GY, FN GRN
64	320			"			MED BRN + LT. GY	40		Nil	"		"	1				.006						<1% PYRITE ON FCT	317'-332' QTZITE FROM LT GY TO MED BRN GY COLOR
65	325			"			MED BRN GY	30		"	"		"	<1				.002							
66	330			"			"	30		"	"		"	<1				.004							
67	335			"			"	50		"	"		"	<1				.006							
68	340			"			LT GY	20		"	"		"	TR				.004							LT GRAY QTZITE
69	345			"			"	30		"	"		"	"				.004							
70	350			"			"	30		"	"		"	"				.006							
71	355			"			"	15		"	"		"	"				.008							
															357'	357'								357'	357'
72	360			"			LT GY + BLK	50		"	"		"	"	ARGILLITE 360 HB DIO	LPE 360' TEXT. INTRO		.004						360'	MAGNETIC ARGILITE 360' FN GRN BLACK 360'-365' HB DIO
73	365			"			MED GY	60		LT	"		"	<1	365' ARGILLITE	PE		.004						365'	LT GRN GY, FINE GRN, NO HB 365' ALT TO CHL 365'-400'
74	370			"			BLK	50		TR	"		"	<1				.004						357'-400' TR-1% PY ON FCT	MAGNETIC ARGILLITE
75	375			"			"	50		"	"		"	TR				.002						AND AS DESCRETE MED GRN CHIPS	BLACK, FN GRN, MAGNETIC

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 7 of 7
Drill Hole # RGE-20

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. +12M	Clays%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide % by	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
76	380			WET			BLK	60		Nil	Nil		Nil	TR	ARGILLITE	PE?		.006							MAGNETIC
																~ ~								TR PYRITE ON	ARGILLITE
77	385			"			"	50		"	"		"	"		~ ~		.006						FCT	BLACK, FN GRN
																~ ~									
78	390			"			"	50		"	"		"	"		~ ~		.006							
																~ ~									
79	395			"			"	60		"	"		"	"		~ ~		.006							
																~ ~									
80	400			"			"	70		"	"		"	"		~ ~		.008							

E.O.H. @ 400'

LACANA MINING INC: DRILL LOG DRILL HOLE NO. RGE-21
PROPERTY GILT EDGE STATE S.D. CO. LAWRENCE QUAD DEADWOOD SOUTH
SEC T 4N R 4E CLAIM COORDINATES: (N) (S) 747,361 (E) (W) 1,126,516
CONTRACTOR LANG/Pete HELPER Jerry SAMPLER RJM/MW LOGGER RJM
TYPE DRILLING REV. CIRC. TYPE DRILL TRACK MOUNTED COLLAR ELEVATION 5525 FT
BEARING — INCLINATION Vert TOTAL DEPTH 340' HOLE DIAMETER 5 1/2
CASING 7'(6") removed BOTTOM ELEVATION WATER LEVEL 285'
SAMPLE DISPOSITION SUMMARY COST/HR COST/FT $8.00

SHEET 1 OF 6 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 +12 M Rec.	Clay%	$CaCO_3$ %	FeOx %	Vein Quartz	Silicification	Sulfide % pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	Remarks:	
1	5			Dry			YEL OR BRN	80	1-2	Nil	HVY			Nil	Soil 5 DIORITE	Soil DIORITE		.002							0~5' SOIL & DOZER SCRAPING outcrop 5' North of collar of hornblende Diorite Porph. Cuttings comprised of Md ORG BRN to Red BRN stained clay; coated chips of Diorite.
2	10			"			"	70	<1	"	"			"				.002							5'-17' HORNBLENDE DIORITE PORPH. Lt GY to Org BRN Porph. w/ 15-2 mm lath-shaped 'pockets' lined by ORG-BRN FeOx after hbld (3-7%) & 1-3 mm feldspar phenos altered to clay.
3	15			"			MED GRN GY W/ OR BRN	70	TR	"	MOD			"	17'			.002							
4	20			"			"	50	TR	"	"			"	Sandstone shale	DEADWOOD FM. (t)		.002							17'-29' DEADWOOD FM. Intbdd; Dk GY FN to Md Qtz. SS (Quartzite); Dk GY-GRN SlSt & Md to Dk GRN-GY Shale. Thin bdd hornfelsed
5	25			"			MD-DK GRN GY W/ MIN OR BRN	45	TR	"	WK BEO			"				.002							
6	30			"			"	35	"	Wk	"			"	29' DIORITE	DIORITE		.002							
7	35			"			MD GRN GY W/ MD OR BRN	60	"	Mod	"			TR	37'			.002							29'-37' HORNBLEDE DIORITE PORPH. Md GY; FN-Md GRN POR; w/ 1-3% Dk Lt GY 1-4 mm k-spar phenos and 3-5% dark GY laths of chlorite ± pyrite ± Magn after hbld; Lt GRN GY silicate after plag (3-7%) in Aphan. gndm
8	40			"			MD-LT GY GR W/ YEL OR BRN	55	Nil	Wk	"			Nil	SS; SlSt; Shale	DEADWOOD FM (t)		.004							37'-61' DEADWOOD FM. Intbdd Dk GY-GRN V. FN SS; Dk GY-GRN SlSt & Md GRN GY Shale. Thin bdd; hornfelsed
9	45			"			DK-MD GY GRN	80	"	Mod	Nil			TR				.002						TR MAGN @ 40-65'	
10	50			"			"	45	"	MOD-STR.	"			"				.004							

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 2 of 6
Drill Hole # RGE-21

no.	Foot typ	Drill Rec.	Wells	Wetness	Min.	Color Dry	Color Washed	Washed Rec.	Clay%	$CaCO_3$%	FeOx%	Vein Quartz Silicifi-cation	Sulfide%	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
11	55			DRY			DK-MD GY BRN	55	Nil	MOD STR	Nil		TR	SS, SltSt & Shale	DEADWOOD FM (E)		.006							DEADWOOD FM. as before
12	60			"			"	45		"	"		"				.004							
														61' DIORITE	DIORITE								61'	61'-64' HORNBLENDE DIORITE PORPH. As from 29'-37'
13	65			"			MD-LT GRN GRY W/ DK GRN	45		Mon	"		<1	64' SS, SltSt & Shale	DEADWOOD FM (E)		.008						64'	64'-117' DEADWOOD FM.
14	70			"			DK-MD GY GRN	30		"	"		TR				.004							64'-85' OS 37'-61'
15	75			"			"	35		MOD-STR	"		<1				.004						TR PYR ? OR MAGN 70'-80'	
16	80			"			"	40		WK-MOD	"		1				.004							85'-117' INT bdd MD GRN-GY & DK BRN Shale - fissle to thin bdd w/ minor SHst.
17	85			"			DK GY GRN W/ MIN. DK BRN	45		"	"		1	Shale			.006						TR MAGN 80'-85'	
18	90			"			"	45		WK	"		<1				.004							
19	95			"			DK-MD GY-GRN W/ DK GRN	40		"	"		<1				.004							
20	100			"			"	55		"	"		"				.006							
21	105			"			MD GY GRN W/ DK BRN	40		MOD	"		TR				.006							
22	110			"			MD GY GRN + DK BRN	45		MOD-STR	"		<1				.004							
23	115			"			"	55		"	"		TR				.002							
														117' DIORITE	DIORITE								117'	117-123 HORNBLENDE DIORITE PORPH.

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 3 of 6
Drill Hole # RGE-21

no.	Foot typ	Drill Rec.	Wells	Wetness	Min.	Color Dry	Color Washed	Washed Rec. 1/2 m	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide % Pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:
24	120			DRY			MD GY GRN + DK BRN	60	Nil	MOD-STR	"			TR	DIORITE	DIORITE		.002						117'-123' HORNBLENDE DIORITE PORPH. As from 29'-37' except found 1 or 2 k-spar phenos 1/2-1cm & hbld partially to totally altered to chlorite.
															123' Shale	DEADWOOD FM. (E)								123'
25	125			"			"	65		"	"			"				.004						123'-154' DEADWOOD FM. Intbld DK BRN & Lt to Md GRAY-GY shale - thin bedd to fissle; hornfelsed.
26	130			"			MD GY GRN W/ DK BRN	55		MOD	GEO TR			"				.002						
27	135			"			"	60		STR	GEO TR			"				Nil						TR MAG 135'
28	140			"			MD-LT GY GRN W/ DK BRN	45		"	Nil			<1				.004						
29	145			"			LT-MD GY GRN W/ MIN DK BRN	30		MOD-STR	"			TR				.004						
30	150			"		MD GY-GRN	"	60		WK-MOD	"			"				.002						
31	155			"		MD GY-GRN	MD-LT GY GRN W/ DK BRN	40		WK	"			<1	154' DIORITE	DIORITE		.002						154' TR PYR-MAG? 150-155' 154'-176' HORNBLENDE DIORITE PORPH. As from 29'-37' except 2-3% hbld and 3-5%
32	160			"		MD GY-GRN	MD-DK GRN GY	65		"	"			<1				.004						feldspar phenos - phenos (5-7%) appear fewer w/ Aphanitic (silicified?) groundmass.
33	165			"		MD GY-GRN	"	40		MOD STR	"			<1				.004						
34	170			"		MD GY-GRN	"	50		MOD	"			1 PYR <1 PY				.006						
35	175			"		MD GY-GRN	MOD GRN GY	45		WK	"			TR PYR .5 PY				.004						
															176' Shale	DEADWOOD FM. E								176' 176'-186' DEADWOOD FM. as from 123'-154' (shale)
36	180			"		MD GY-GRN	MD-DK GY GRN	45		MOD	"			1 PYR 1 PY				.006						

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 4 of 6
Drill Hole # RGE-21

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. +12 M	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide % Pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
37	185			DRY		MD GY GRN	DK BRN W/MD-DK GY GRN	35	Nil	V.WK	"			TR PYR TR PY	Shale	DEADWOOD FM. (€)		.004							DEADWOOD FM. Shale
															186'	DIORITE								186'	186-194' HDP
38	190			"		MD GY GRN	MD GY GRN	40		WK	"			TR				.010							186'-194' HORNBLENDE DIORITE PORPH. as above 154'-176'
39	195			"		MD GY GRN	"	30		"	"			.5 PYR <1 PY	194' Shale	DEADWOOD FM. €		.014						194' TR PYR+MAG 190'-195'	
																									194'-236' DEADWOOD FM.
40	206			"		MD GY-GRN	MD-DK GY GRN W/ DK BRN	30		MOD	"			TR PYR TR PY				.040						1% MAGN 195'-200'	194'-216' DK BRN; Fissle to thin bdd shale; hornfelsed
41	205			"		MD GY GRN	DK BRN	45		WK-MOD	GEO TR			TR				.004						TR MAGN 200'-205'	
42	210			"		MD BRN	"	35		WK	Nil			Nil				.004							216'-236' Intbdd Md to DK BRN & Md to DK GRN GY Shale thin bdd. hornfelsed
43	215			"		MD BRN	MD BRN W/LT GRN GY	40		WK	"			TR				.006						TR MAG 210'-255'	
44	220			"		MD BRN	LT-MD GRN GR W/ DK BRN + TAN	40		MOD	"			/				.006							
45	225			"		LT-MD GY-GRN	MD-LT GRN GY	35		MOD	"			/				.006							
46	230			"		LT-MD GY-GRN	MD GRN GY	45		MOD-STR	TR			/				.014							
47	235			"		LT-MD GY-GRN	LT-DK GY-GRN	35		"	Nil			TR PYR? 1 PY				.010							
															236' DIORITE	DIORITE								236'	
48	240			"		MD GY GRN	MD GY GRN	35		STR	"			<1				.004							236'-257' HORNBLENDE DIORITE PORPH. as before (117'-123') Md-DK GY to GY-GRN; FNH Md GRN Porph. rock w/ 5-10% phenos of feldspar & hbld replaced by $CaCO_3$ + Pyrite
49	245			"		LT-MD GY GRN	"	40		MOD	"			<1				.004							

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 5 of 6
Drill Hole # RGE-21

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. +12 M	Clay%	$CaCO_3$%	FeOx%	Vein Quartz	Silicification	Sulfide % Pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	SILVER VALLEY OPT Ag	SHMC OPT Au	SHMC OPT Ag	Au	Ag	REMARKS:	
50	250			Dry		Lt-Md BRN	MD GY GRN	35	Nil	MOD-STR	Nil			TR PYR 1 PY	DIORITE	DIORITE		.004							HORNBLENDE DIORITE
																									PORPH.
51	255			"		Lt-Md GY-GRN	"	35		STR	"			1				.006							
															257'									257'	
52	260			"		Md BRN	MD-DK GY GRN W/DK BRN	40		WK-MOD	"			<1	SS & Shale	DEADWOOD FM. GEI		.002							257'-340' (EOH) DEADWOOD FM.
														5 PYR											257'-278' Intbd DK GY
53	265			"		Dk GY	DK GY GRN	40		WK	"			<1 PY			.007	.004		.01	.005			TR MAGN. 260'-270'	to DK GY-GRN FN GRN SS and Md to DK GRN
														2 PYR											GY Shale.
54	270			"		DK-GY	"	35		"	"			1 PY			.011	.008		.01	.015				
														.5 PYR											
55	275			"		Lt-Md GY-GRN	MD-DK GY GRN	55		MOD	GEO TR			1 PY			.006	.008		.005	.005			.5% MAG 270'-275'	
															278'										278'-340' Lt GY to
56	280			"		Lt-Md GY	MD-DK GY GRN W/LT GY	40		WK MOD	Nil			1-2	Quartzite		.009	.006		.01	.01			TR MAG 275'-280'	Lt-Md BRN (286'-303')
																									Quartzite; Fine to C-se
57	285			"		Lt-Md GY	LT-MD GY	30		WK	GEO TR AF PY			1			.036	.012		(.047) .045	.050		(.030)		GRN; Mass; Indurated;
																									w/ indistinct to well sutured grain boundaries.
58	290			WET			MD-LT GY W/ OR BRN	45		Nil	TR GEO ON FCT			1			.008	.004		.01	.005				
59	295			"			"	30		WK	"			<1			.004	.008		TR	.005				
60	300			"			MD GY W/ GR GY	30		V. WK	"			<1			.425	.046		(.615) .855	(.375)	?			
61	305			"			MD-LT GY W/ GRN GY	40		"	"			<1				.004							
62	310			"			LT GY W/ OR YELL	5		Nil	TR HM TR GEO			TR				.008							

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 6 of 6
Drill Hole # RGE-21

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. HZ M	Clays	$CaCO_3$	FeOx	Vein Quartz	Silicification	Sulfide % pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
63	315						LT-MD GY W/ OR STAIN	30	Nil	Nil	TR HM TR GEO			TR	Quartzite	DEADWOOD FM. (E)		.016							DEADWOOD FM. Quartzite as before
64	320						MD GY W/ OR BRN	15		"	TR GEO			"				.004						TR MAG 315'-325'	
65	325						MD GY	10		"	"			"				.002							
66	330						"	5		"	"			"				.006						.5-1% MAGN. 325'-340'	
67	335						"	5		"	Nil			"				.006							Note: hole terminated at 339.5' due to loss of roller bit; ie. cones in bit froze.
68	340						"	5		"	Nil			"				.006							

LACANA MINING INC: DRILL LOG DRILL HOLE NO. RGE-22
PROPERTY GILT EDGE STATE S.D. CO. LAWRENCE QUAD DEADWOOD SOUTH
SEC T 4N R 4E CLAIM COORDINATES: (N) (S) 247,771 (E) (W) 1,126,504
CONTRACTOR LANG / Pete HELPER Jerry SAMPLER RW / MW LOGGER RJM
TYPE DRILLING REV. CIRC. TYPE DRILL TRACK MOUNTED COLLAR ELEVATION 5599 FT
BEARING — INCLINATION Vert TOTAL DEPTH 400' HOLE DIAMETER
CASING 7' of 6" BOTTOM ELEVATION WATER LEVEL 145'
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 +12 M Rec.	Clay%	$CaCO_3$ %	FeOx %	Vein Quartz	Silicification	Sulfide % Pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	Remarks:	
1	5			Dry		Lt-Md ORG-BRN	Lt-Md ORG BRN	90	3-5	nil	Mod			Nil	Soil	Soil		.004							0-8' Soil & Dozer Scrapings Cuttings of hornblende Diorite
															8'									8'	Porph "bleached" to coated by ORG-BRN FeOx stained clay. Otcrop adjacent to hole.
2	10			"		Lt ORG BRN	Md ORG BRN	95	1-2	"	Mod to strg			"	DIORITE	DIORITE		.002							8'-124' HORNBLENDE DIORITE
																								FeOx diss after pyrite & coating frags.	PORPH. 8'-approx. 24' V.Lt GY ("Bleached")
3	15			"		Lt ORG BRN	Lt-Md ORG-BRN	60	1-2	"	Lt-Mod			"				.002							on 'fresh' surface to stained by ORG-BRN FeOx or coated by ORG-BRN FeOx stained clay.
4	20			"		Lt ORG BRN	"	60	1-2	"	"			"				.002							24'-124' Lt to Dk GY; FN to Md GRN PORPH; w/ euhedral hbld & feldspar phenos.
5	25			"		Lt ORG BRN	Md ORG BRN	60	2-3	"	"			"				.002							2-5% hbld laths (Dk-GY) or pyrite + $CaCO_3$ after hbld 1-3 mm
																									5-10% lt GY feldspar phenos 1-4 mm mostly plag.
6	30			"		Md GY	Md-Dk ORG-GY	60	tr.	"	Lt			TR				.002						25'-124' Pyrite	'Aphanitic' groundmass.
																								and $CaCO_3$ mostly	
7	35			"		Md GY	"	75	tr.	"	"			"				.002						diss w/ some .1-1 mm veinlets	
8	40			"		Md GY	Md-Dk GY	55	nil	tr.	tr.			<1				.004							
9	45			"		Md GY	"	55	"	1-2	"			"				.004							
10	50			"		Md GY	"	50	"	1-2	Lt.			"			NF	Nil							

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 2 of 7
Drill Hole # RGE-22

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. 1/2 M	Clays	$CaCO_3$	FeOx	Vein Quartz Silicification	Sulfide % pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
11	55			Dry		Md GY	Md-Dk GY	55	Nil.	1-2	Lt		<1	DIORITE	DIORITE		.002						Pyrite and $CaCO_3$	HORNBLENDE DIORITE PORPH.
																							as above	as before.
12	60			"		Md GY	"	45	"	1-2	tr.		1				.002							
13	65			"		Md GY	"	50	"	1-2	"		"			NF	Nil							
14	70			"		Md GY	"	55	"	1-2	"		"			NF	Nil							
15	75			"		Md GY	"	35	"	1-2	"		"			NF	Nil							
16	80			"		Md GY	"	60	"	2-3	Lt.		<1				.004							
17	85			"		Md GY	"	40	"	"	tr.		1				.004							
18	90			"		Md GY	Md GY	45	"	1-2	"		1				.002							
19	95			"		Md GY	"	35	"	1-2	Nil		1				.002							
20	100			"		Md GY	"	30	"	1-2	"		1-2				.010							
21	105			"		Md GY	"	45	"	2-3	"		1-2				.008							
22	110			"		Md GY	Lt-Md GY	50	"	2-3	tr.		2-3				.008							
23	115			"		Md GY	"	45	"	2-3	"		"				.024							

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 3 of 7
Drill Hole # RGE-22

no.	Footage	Drill Rec.	Walls	Wetness	Min.	Color Dry	Color Washed	Washed Rec. %	Clays %	$CaCO_3$ %	FeOx %	Vein Quartz Silicification	Sulfide % Pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
24	120			Dry		Md GY	Lt-Md GY	40	nil	2-3	nil		2-3	DIORITE	DIORITE		.020						Pyrite & $CaCO_3$	HORNBLENDE DIORITE PORPH.
																							as above	as before.
25	125			"		Md GY	"	55	"	"	lt.		1-2	124' Shales	DEADWOOD FM. (?)		.026						124'	124' - 141' DEADWOOD FM.
																							Pyrite as .1-2mm veinlets along bdd & x cutting bdd.	Dominately Intbdd Lt GRN-GY and med. GRN-GRY Shale w/ minor DK BRN Shale and H-Md GRN-GY siltstone.
26	130			"		Md GY	Md-Dk GRN-GY	60	"	TR	nil		1				.020							
27	135			"		Md GY	"	65	"	"	"		<1				.016							
28	140			"		Md GY	"	55	"	"	"		1				.014							
														141'	DIORITE								141'	141' - 144' HORNBLENDE DIORITE PORPH.
29	145			"		Md GY	Lt-Md GRN-GY	50	"	1-2	"		1	144' Shales	DEADWOOD FM. (?)		.014						144'	144' - 182' DEADWOOD FM.
																							Pyrite as .1-1mm veinlets x cutting bedding & parallel to bedding.	as above (124-141') w/ minor amts of tan to tan-GRN & GRN SS.
30	150			wet			Md GRN GY	80	"	1-2	"		<1				.020	X						
31	155			"			Lt-Md GRN-GY	65	"	"	"		"				.012							
32	160			"			Dk GRN GY	75	"	"	"		"				.018							
33	165			"			Md-Dk GRN-GY	75	"	TR	"		<1				.014							
34	170			"			"	85	"	2-3	"		1				.016							
35	175			"			Lt-Md GRN-GY	55	"	"	"		1				.020							
36	180			"			"	60	"	"	"		<1				.028							
														182' DIORITE	DIORITE								182'	182'-188' HORNBLENDE DIORITE

LACANA MINING INC: PROPERTY GILT EDGE

Sheet 4 of 7
Drill Hole # RGE-22

no.	Footage	Drill Rec.	Wells	Wetness	Min.	Color Dry	Color Washed	Washed Rec.	Clays	$CaCO_3$	FeOx	Vein Quartz	Silicification	Sulfide % Pyrite	Rock Type	Geology	Assayed	SILVER VALLEY OPT Au	Ag	Au	Ag	Au	Ag	REMARKS:	
37	185			wet			Lt-Md GRN-GY	60	Nil	1-2	Nil			1	DIORITE	DIORITE		.064						Pyrite mostly diss 182'-199'	182'-188' HORNBLENDE DIORITE PORPH. Lt to Md GY PORPH; FN-Md GRN; w/ 1-3mm chlorite laths after hbld and # GY to GRN-GY euhed feldspars 2-4mm
															188' Rhyolite	Rhyolite								188	
38	190			"			Lt GRN GY	75	"	"	tr.			1-2				.024	x						188'-195' Sanidine Rhyolite PORPH. Lt. GRN-GY Md to CRSE PORPH; w/ 1mm to 1+5 cm feldspar phenos of k-spar 10-20% & 5-10% anhed qtz phenos; High fracture
																				25'	.032				
39	195			"			"	70	"	"	"			1	195' DIORITE	DIORITE		.020						195'	195'-199' HORNBLENDE DIORITE PORPH. As above
40	200			"			Lt-Md GY-GRN	85	"	2-3	Nil			1-2	199' Shales	DEADWOOD FM. Є		.026						199'	199'-252' DEADWOOD FM.
																								Pyrite in fed as before.	as from 144'-182'
41	205			"			Lt-Md GY-BRN	75	"	TR	"			<1				.024							
42	210			"			Lt GRN-GY to BRN	85	"	"	"			TR				.016							
43	215			"			Lt-Md GRN GY & Dk BRN	80	"	"	"			TR				.014							
44	220			"			Lt-Md GRN-GY	75	"	2-3	"			1				.012							
45	225			"			"	70	"	1-2	"			<1				.018							
46	230			"			"	90	"	TR	"			TR				.010							
47	235			"			"	85	"	1-2	"			1				.022							
48	240			"			Lt-Md GRN GY & BRN	90	"	2-3	"			1-2				.014							
49	245			"			"	65	"	<1	"			1-2	BRN Slate			.004							