LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
	550				10	10	87	850		NF	Tr				
554' FCT LT TO MOD W/ CHL AND SOME PY ON FCT; MINOR LM 1" HB DIO? XENOL								851		NF					
	560				10	10	76	852		NF	Tr				
					2	2	74	853		.005	Tr				
	570				10	10		854		.005					
575'							75	855		.005					
	580				10	10		856		NF					
							83	857		Tr	NF				
	590		.32 .1 .1 3 .52 .17		10	10		858		Tr	NF				
							90	859		.005					
	600		595' 15' .17		10	10		860		.340	.300				
605-610' MOD BRN CORE @ 35°, 45°							74	861		.100	.100				
	610		610'		10	10		862		.100	.100				
								863		[illegible]	[illegible]				

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
							77								
										.040	.040				
	620				10	10									
										.110	.110				
							84								
										.080	.080				
	630				10	10									
										.080	.080				
							56								
										.075	.075				
640'-643' HIGHLY BKN CORE @ 0°,5°,20°, 70°; CHL ON FCT; NO SLKS OR GOUGE; POSS. INTERSECT OF VERT FCT; CORE LOSS	640				10	5.9									
										.055	.055				
							40								
										.025	.025				
	650				10	10									
										.055	.055				
							58								
658'-665' VOID PROB. DRIFT					3	3				.045	.045				
	660				VOID										
										.010	.010				
666' REDUCE TO NQ CORE					1	.8	13								
										.025	.025				
					3	.4									
	670														
					6	5				.020	.020				
							100								
										.025	.025				
	680				10	10									
										.025	.025				

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
							100			.015	.015				
	690				10	10									
										.045	.045				
FCT LT @ 33°, 40°, 60°; PY 011 FO							100								
										.008	.008				
	700				10	10									
										.010	.010				
							100								
										.025	.025				
	710				10	10									
										.035	.035				
							99								
										.015	.015				
	720				10	10									
										Tr	Tr				
							93								
										.010	.010				
	730				10	10									
										.020	.020				
							96								
738' 1" XENOLITH OF QTZITE										.040	.040				
740'-765' FCT I-MOD @ 35°	740				10	10									
										.035	.035				
							100								
										.050	.050				
	750				10	10									
										.045	.045				

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BO
	760				10	10				.050	.050				
										.045	.045				
765'-920' FCT. LT. TO MOD							90								
										.045	.045				
	770				10	10									
										.085	.085				
							91								
										.040	.040				
	780				10	10									
										.055	.055				
							95								
										.020	.020				
	790				10	10									
										.020	.020				
							98								
										.035	.035				
	800				10	10									
										.035	.035				
							100								
										.055	.055				
	810				10	10									
										.050	.050				
							98								
										.035	.035				
	820				10	10									
										.035	.035				

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
										.055	.055				
831'-849' ZONE OF MANY XENOLITHS	830				10	10				.025	.025				
LT-MOD FCT REVEALED W/OCCR PY + CHL							90			.035	.035				
	840				10	10				.035	.035				
							89			.035	.035				
	850				10	10				.050	.050				
							81			.035	.035				
	860				10	10				.030	.030				
							88			.005	.005				
871' SHP CHT @ 40°	870				10	10				.045	.015				
							76			.065	.065				
880' SHP CHT @ 20°	880				10	10				[illegible]	[illegible]				
883'-902' MOD BRN CORE @ 40°-30°, 38							70			[illegible]	[illegible]				
	890				9	9									

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
					6	6	72			.025	.025				
	900				5	5	81			.025	.025				
										.030	.030				
	910				10	10	98			.035	.035				
										.033	.033				
	920				7	7									
922' .2" CLAY GOUGE W/ PY @ 30°										.020	.020				
924' SLKS W/ CHL @ 30°					6	6	38								
926'-931' HVYLY BKN CORE; FLT ZN @15°-10° W/ CLAY GOUGE (.1"); SLKS @ 0°-20°, 60°										.040	.040				
930' SLKS W/ CHL @ 5°	930				6	5.3				.010	.010				
					4	4									
					2	2									
EOH @ 940'															

DIAMOND DRILL HOLE LOG

Company: LACANA MINING INC.

Property: GILT EDGE	Hole No.: DGE-8
Location: LAWRENCE Co. SOUTH DAKOTA	Bearing at Collar:
	Inclination at Collar:
Coord. - Collar N:	
E:	Length:
Elev. - Collar:	Core Size:
Date started:	
Completed:	Logged by:

LEGEND

SURVEY

Footage	Bearing	Inclination

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
					14	.7									
	10														
	20				7	1.6									
					4.5	1.1	0								
	30				4.5	1.6									
					1	1									
					4	0	0								
	40				3	1									
					2	2		665	6	.015	.015				
					1	1									
					2	1.6	0								
					2	2									
					2	1.5		666	5	.020	.020				
	50				1	1.5									
					2	1.7		667		.020	.020				
							0								

Not logged yet.

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LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval	G/M					BOX
[illegible]					9	2	6	668		.020	.020				
	60				7	3.5									
[illegible]								669		.040	.045				
							36								
[illegible] 4' SAME					10	7		670		.075	.075				
	70														
[illegible]								671		.030	.035				
							37								
[illegible]					10	9.1		672		.035	.035				
	80														
[illegible]								673		.045	.045				
					5	5	35								
								674		.025	.025				
	90				5	5									
[illegible]								675		.160					
							15								
					10	10		676		.05	.48	.22			
	100														
			10' .450					677		.40	—	.02			
							51								
					10	10		678		.490	.20	.095			
	110														
								679		.04					
							74								
					10	10		680		.025					
	120														
								681		.05					

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
							55								
					10	10		587		.045					
	130														
								623		.035					
							60								
					10	10		624		.050					
	140														
[illegible]								625		.050					
							42								
					10	10		626		.065	.070				
	150														
[illegible]								627		.055	.060				
							64								
					10	10		628		.055					
	160														
								629		.110	.120				
							64								
					10	10		630		.045					
	170														
								631		.040					
							46								
					10	10		632		.035					
	180														
								633		.035					
							60								
			10' .104		10	10		634		.105	.110				
	190														
[illegible]								635		.108	.100				
							60								

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
					10	10		696		.040	.045				
	200														
[illegible]								697		.035	.036				
							71								
					10	10		698		.030	.025				
	210														
								699		.025	.020				
							48								
					10	10		700		.025	.020				
	220														
[illegible]								1301		.015	.020				
							47								
					10	10		1302		.010					
	230														
								1303		.005					
							60								
					10	10		1304							
	240														
								1305		.015					
							57								
					10	10		1306		.01					
	250														
								1307		.01					
							37								
[illegible]					10	10		1308		.015					
	260														
								1309		.015					

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
							44	1310		.020					
	270				10	10									
[illegible]								1311		.025					
							33								
					10	10		1312		.020					
	280														
								1313		.030					
							55								
					10	10		1314		.025					
	290														
[illegible]								1315		.015					
							52								
					10	10		1316		.025					
[illegible]	300														
								1317		.020					
[illegible]							62								
306'-537' MOD-HV [illegible]					10	10		1318		.025					
	310														
								1319		.015					
							72								
					7.5	7.5		1320		.025					
	320														
					1.5	1.5		1321		.03					
							44								
					10	10		1322		.055					
	330														
								1323		.05					

LITHOLOGY, ALTERATION, MISC.	FT.	GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	%	ANALYTICAL Sample	Interval						BOX
	340				10		50	1324		.085					
								1325		.090					
					9.5		42	1326		.085					
350' 3" CLAY GOUGE, MINOR [illegible] @60°	350														
					10.5		66	1327		.070					
	360							1328		.115					
							46	1329		.065					
	370				10			1330		.235					
							58	1331		.115					
	380				10			1332		.130					
							67	1333		.105					
	390				10			1334		.150					
							35	1335		.200					
	400				10			1336		.140					
							47	1337		.110					