APPENDIX VIII

DRILL LOGS

LAKE STOCK
LK 88-139 TO LK 88-140

19584
Part
6 of 7

BEMA GOLD CORPORATION

N.T.S. MAP GRID: 92 H 5
LOCATION: LAKE STOCK - SOUTH GRID
DATE COLLARED: 88/11/26
DATE COMPLETED: 88/12/1

DEPTH	DIP	AZ.
1000	-60.00°	300

LENGTH: 69.19 m
ELEVATION: 830 m
NORTHING: 7854N
EASTING: 11548E

PROPERTY: HARRISON LAKE
CORE SIZE: NQ2
SCALE OF LOG: 1:50

HOLE No.: DDH-LN-88-139
SHEET No. 1 of 8
LOGGED BY: JDF
DATE: 88/12/1

METERS FROM - TO	Rock Type and Textures - Colour, Alteration.	Angles: Contacts, Bedding, Class./Foliat., Faults	Veins: Metres, Type, Thickness mm, Angle	Graphic-vein: Generation, Meters, % V.S., Size V.S. mm.	% Hornblende, Biotite, Musc./Sericite	% Chlorite, Epidote, Gypsum, Garnet, Clay, Carbonate	% Chalcopyrite, Arsenopy, Pyrrhotite, Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
0.0 TO 12.19	OVERBURDEN			12													
12.19 TO 60.19	(BIOTITE BEARING) QUARTZ DIORITE. MED. TO COARSE GRAINED. EQUIGRANULAR. 5-10% BIOT (FRESH LOOKING).			13	15 TO 25	5 TO 10	15 TO 25	12.19	32.71	45985	0.81		81				
	15-25% HBL MOSTLY ALTERED TO CHLORITE. -NON MAGNETIC. -GENERALLY UNMINERALIZED -LOCAL PHYLLIC ALTRN ABOUT SOME VEINS OF FARC			14													
	FROM 12.19 TO 19.6 O.D. IS WEATHERED W/ WK TO MOD LIMONITIC STAIN & LOCALLY FRIABLE.			15				14.33		45986	2						
	@ 12.19 TO 12.32 - PARTLY BROKEN 3-4% VUGS MICRY QTZ VEIN 1≥2-% PY IN VUGS			16					31.25								
				17						45987	2		16				
				18				17.37									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. K-88-139 | SHEET No. 2 OF 8

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Clevx/Foliat	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.S.	Graphic-veins: Size V.S. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 FAS	Au 2	Au 3		Ag
	QUARTZ DIORITE (CONT'D)													15	5		15																			
	BIOTITE BEARING													TO	TO		TO																			
	@ PER PG. 1													25	10		25																			
											19																	94.43	45988	2		3				
											20																									
																											20.42									
											21																		45989	2		1				
																												101.31								
											22																									
																													45990	2		1				
											23																									
																											23.47									
											24																									
																												91.15	45991	2		2				
											25																									
											26																									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-83-139 | SHEET No. 3 OF 8

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav/Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.S.	Graphic-veins: Size V.S. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 ppb	Au 2	Au 3		Ag
	QUARTZ BIOTITE (CONT'D)													15	5		15																			
	BIOTITE BEARING													TR	TR		TR																			
	@ PER PG. 1													25	10		25										26.52									
											27																		45992	2		93				
						.85	9	5	50		28			–	–		–							–	–	7		98.68							
											29																		45993	2		3				
											30																29.57									
	@ 30.60 TO 32.13 BROKEN UP LIMONITE STAINED Q.D. CORE										31																	85.20	45994	2		2				
											32																									
											33																32.61		45995	2		2				
	@ 33.74 TO 33.81 FELSIC DYKE. FT. R W. 2-3% FINE BIOT.	50									34																									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139 | SHEET No. 4 OF 8

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Bedding	Cleav./Foliat.	Faults	Veins: Metres	Type	Thickness mm	Angle	Graphic-vein: Generation	Meters	O.V.G.	Size V.G. mm.	% Hornblende	Biotite	Muss./Seric.	% Chlorite	Epidote	Gypsum	Garnet	Clay	Carbonate	% Chalcopyrite	Arsenopy	Pyrrhotite	Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ-DIORITE (CONT'D)													15	5		15																			
	BIOTITE BEARING													TO	TR		TO											95.08								
	@ PEG AS. 1													25	10		25																			
	@ 34.80 BROKEN UP																																			
	2-4 cm WIDE MILKY										35																		45996	2		32				
	QTZ VEIN.																																			
	VEIN IS VUGGY,																																			
	UNMINERALIZE W																										35.66									
	V. STRONG LIMONITIC																																			
	STAIN.										36																									
											37																		45997	2		486				
																												100.66								
						30	Q	6	32					–	–		–						–	–	–	–										
											38																									
																											38.71									
											39																		45998	2		3				
	FROM 39.16 TO 41.76																																			
	CORE IS BADLY BROKEN																																			
	UP WITH MOD. TO																																			
	STRONG LIMONITIC STAIN																																			
											40																									
																												96.39								
											41																		45999	2		81				
	@ 41.10 –	55																																		
	4cm FELSIC DYKE																																			
																											41.76									
											42																									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. L-K-88-139 | SHEET No. 5 OF 8

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Metres	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Muse./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% No. 52	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 FRO	Au 2	Au 3		Ag
	QUARTZ DIORITE (CONT'D)													15	5		15																				
	BIOTITE BEARING													TO	TO		TO																				
	@ PER PO. 1													25	10		25																				
											43																			46000	2		19				
																													90.16								
											44																										
44.61	METASEDIMENT																											44.81									
	HORNFELSED + HYBRIDIZED										45																	ICP		46001	2		2				
TO	LOCALLY.																																				
49.63	UNIT INCLUDES INTERVALS																																				
	OF BLACK-SOFT WEATHERED																																				
	PO RICH ROK WITH																																				
	MINOR PY, THESE SULP.										46																										
	RICH INTERVALS DO NOT																												102.63								
	SEEM TO BE DIRECTLY																																				
	ASSOCIATED W. QTZ					.54	Q	25	30														–	.	–	–	–										
	VEINING.																																				
	PO RICH INTERVALS										47																			46002	1		43				
	@ → 44.61 TO 45.80																																				
	@ → 46.50 TO 46.96																																				
	THESE SULP RICH INTERVALS		70																																		
	INCLUDE INTERBED OF																											47.85									
	ALTERED SEDS.		50								48																										
	– LOCALLY SED INCLUDE																																				
	CALC SILICATE BANDS.					.40	Q	110	65														TR	TR		20											
			65								49																			46003	2		48				
																													86.23								
											50																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. LK-88-139 SHEET No. 6 OF 8

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts, Bedding, Cleav./Foliat., Faults	Veins: Metres, Type, Thickness mm, Angle	Graphic-veins: Generation, Meters, % V.G., Size V.G. mm.	% Hornblende, Biotite, Muse./Seric.	% Chlorite, Epidote, Gypsum, Garnet, Clay, Carbonate	% Chalcopyrite, Arsenopy, Pyrrhotite, Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
49.63 To 63.95	QUARTZ DIORITE (CONT'D) BIOTITE BEARING @ PER PG. 1			51	15 5 / 10 10 / 25 10	15 / 10 / 25		50.90		46004	2		2				
				52					100.18								
	@ 52.95 ≈ 2cm UNMINERALIZED MILKY QTZ VEIN.			53						46005	2		5				
				54				53.95									
				55						46006	2		4				
	@ 55.20 TO 55.90 LEUCOCRATIC FELSIC DYKE W. 3% BIOTITE			56					98.36								
	@ 56.57 TO 56.76 HYB. HNFL XENOLITH W. 4% Po FINELY DISS'D.			57				57.00		46007	2		2				
				58													

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139 | SHEET No. 7 OF 8

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Clevx/Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE (CONT'D)													15	5		15																			
	BIOTITE BEARING													TR	TR		TR																			
	@ PER PG. 1													25	10		25											95.74								
											59																			46008	2		1			
	@59.00 ≈5cm WIDE																																			
	BROKEN UP FELSIC DYKE	25																																		
	W 2% BIOTITE																																			
	@ 59.22 TO 59.35																																			
	FELSIC DYKE W 2% BIOT										60																60.05									
	@FROM 60.00 TO 62.41																																			
	FRIABLE Q.D. W.K. LIMONITIC																																			
	STAIN.																																			
	@60.70 TO 61.04																																			
	FELSIC DYKE W 1% BIOT.										61																			46009	2					
	LIMONITIC STAIN.																																			
	@61.50 4.cm FELSIC DYKE	30																										100.97								
											62																									
											63																63.09			46010	2		2			
	@63.48 BROKEN UP																																			
	FELSIC DYKE. LIMONITIC																																			
	STAIN.																																			
	63.45 TO 63.95										64																									
63.95 TO 69.19 (CONT)	ZONE WHERE Q.D.																																			
	IS XCUT BY ≈ 70%																																			
	DIORITIC DYKES																																			
	WHICH ARE HBL AND																											100.33								
	FELDSPAR PORPHYRITIC					.00	Q	5	10		65												TR		2					46011	2		1			
	DIORITE GROUNDMASS																																			
	IS FINE WITH					.60	Q	5	45														TR		1											
	4% FELDS PHENOCRYSTS																																			
	(2-3mm) AND 5-6%																																			
	HBL PHENOCRYST (1-6 mm)										66																									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139 | SHEET No. 8 OF 8

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Mt Sz	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	ZONE OF QD WITH																											66.14									
	HRL & FELDS PORPH. DIOR.																																				
	DYKE CONT'D.																																				
	(CONTACTS BETWEEN																																				
	DIOR & QD. ARE VARIABLE										67																			46012	2						
	BUT GENERALLY @ 40 TO					.12	Q	1-2	50															TR		3											
	60°.																												99.34								
											68																										
																														46013	1.19						
69.19 (EOH)						.93	Q	52	20		69												TR	TR	TR	20	3	69.19					549				
	LOSE HOLE AT THIS																																				
	POINT.																																				
	HOLE DOWNSIZED BQ										70																										
	& CONTINUED AT A																																				
	SLIGHT ANGLE FROM																																				
	ORIGINAL DIRECTION																																				
	AS DDH – LK-88-109B																																				
	SUMMARY																																				
0.00 to 12.19	OVERBURDEN																																				
12.19 to 44.61	Q.D. BIOT RICH PHASE																																				
44.61 to 49.63	METASED, HNFL. FMYB.																																				
49.63 to 63.95	Q.D. BIOT RICH PHASE																																				
63.95 to 69.19	DIORITIC DYKE ZONE IN Q.D.																																				
69.19	EOM																																				

BEMA GOLD CORPORATION

139 B

N.T.S. MAP GRID: 92 H 5
LOCATION: LAKE STOCK - BEAR MOUNTAIN
DATE COLLARED:
DATE COMPLETED: DEC-1

DEPTH | DIP | AZ.

LENGTH: 148.40
ELEVATION: 830 m (ASL)
NORTHING: 7854 N
EASTING: 11548 E

PROPERTY: HARRISON LAKE
CORE SIZE: NX TO 49.68
SCALE OF LOG: BQ TO EOH

HOLE No.: DDH-LK-88-139B
SHEET No. 1 of 14
LOGGED BY: JDF
DATE: DEC

METERS FROM - TO	Rock Type and Textures - Colour, Alteration.	Angles: Contacts, Bedding, Clean/Foliat., Faults	Veins: Metres, Type, Thickness mm, Angle	Graphic-veins: Generation, Meters, a.v.g., Size V.G. mm.	% Hornblende, Biotite, Musc./Seric.	% Chlorite, Epidote, Gypsum, Garnet, Clay, Carbonate	% Chalcopyrite, Arsenopy, Pyrrhotite, Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 ppb	Au 2	Au 3		Ag
0.0 to 40.84	O.B. TO 40.84																
	SEE DDH-LK-88-139			40													
								40.84									
				41	15 TO 25 / 5 TO 10	15 TO 25											
40.84 TO 44.84	QUARTZ DIORITE BIOTITE BEARING, EQUIGRANULAR, MED GRAINED, NON MAGNETIC, GENERALLY UNMINERALIZED			42					68.85	46014	2.16		36				
	LOCAL PHYLLIC ALTERATION ABOUT QTZ VEINS & FRAC'S. FROM 41.0 TO 44.84 QD IS BROKEN U/g MOD. LIMONITIC STAIN & FRIABLE.			43				42.06									
				44					60.66	46015	2		4				
				45				45.11									
44.84 TO 49.60	METASEDIMENTS HORNFELSED + HYDROIDIZED LOCALLY. (SEE PG. 2)		20 Q 50 10	46			1			46016	2		16				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139B | SHEET No. 2 OF 4

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Bedding	Cleav./Foliat.	Faults	Veins: Metres	Type	Thickness mm	Angle	Graphic-veins: Generation	Meters	% Hornblende	Biotite	Musc./Seric.	% Chlorite	Epidote	Gypsum	Garnet	Clay	Carbonate	% Chalcopyrite	Arsenopy	Pyrrhotite	Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
44.84 TO 49.60	METASEDIMENTS. (CONT'D) UNIT INCLUDES INTERVALS OF SOFT, BLACK & WEATHERED PO RICH ROCK WHICH ARE NOT ASSOCIATED W. QTZ VEIN INT. GARNETIFEROUS CALC. SILICATE BANDS ARE ALSO PRESENT.										47															91.97	46016							
											48														47.85		46017	2	0.046	CPS 1450 1.56				
						48	Q	95	70		49										TR		15	4										
49.60 TO 64.10	Q.D. BIOT BEARING @ 40.84 P.61 → AT 49.68 B.Q CORE BEGIN										50	15 TO 25	5 TO 10		15 TO 25										78.69		46018	2		23				
											51														50.90									
						30	Q	14	25		52												TR				46019	2		1				
											53															91.47								
											54														53.95		46020	2		2				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. 6k-88-139B | SHEET No. 3 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 FAS	Au 2	Au 3		Ag
	QUARTZ DIORITE (CONT'D)													15	5		15												46020							
	BIOTITE BEARING													TO	TO		TO																			
	AS PER PG. 1													25	10		25																			
											55																									
	@ 55.40 TO 54.50																											92.28								
	LEUCOCRATIC FELSIC DYKE																																			
	4% BIOT.																																			
	@ 55.50 TO 56.15										56																		46021	2		2				
	MYB MNFL XENOLITH																																			
	W 3-4% FINE DISS'D Po																																			
	XENOLITH IS XCUT BY																																			
	LEUCORATIC DYKE FROM																										56.80									
	55.80 TO 55.94										57																									
	@ 56.48 TO 56.82.																																			
	V.STRONGLY HYBRIDIZED MNFL																																			
	XENOLITH. W 2-3% U.FINE																																			
	Po.																																			
	@ 57.50 1cm WIDE										58																		46022	2		19				
	FELSIC DYKE W 3% BIOT																											87.75								
	@ 03° TO CORE AXIS.																																			
											59																									
																											59.74									
	@ 59.92 TO 60.02 LEUC. FELS.										60																		46023	2		2				
	DYKE W .5% BIOT.																																			
	→ 60.00 TO 64 BROKEN UP																																			
	CORE OF MOSTLY FRIABLE																																			
	Q.D W. MOD LIMONITIC																																			
	STAIN.										61																	77.61								
																													46024	2		3				
											62																									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139B | SHEET No. 4 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Clvgx/Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	Est. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 FAA	Au 2	Au 3		Ag
	QTZ DIORITE (CONT'D)													15	15		15												46024							
	BIOTITE BEARING													TO	TO		T.																				
	AS PER PG. 1													25	10		25											77.61									
											63																63.09										
	@ 63.18 TO 63.30																																				
	LEUCOCRATIC FELSIC																																				
	DYKE; 3% BIOT.																																				
											64																		46025	2		.03				
64.10 TO 70.70	ZONE WHERE Q.D																																				
	is XCUT BY 50 TO 70%																																				
	DIORITIC DYKES.																											100.66									
	DYKES ARE HBL & FELDS										65																										
	PORPHYRITIC DIOR																																				
	GROUNDMASS IS FINE																																				
	WITH 4% FELDS																																				
	PHENOCRYSTS (2-3mm)																																				
	AND 5 TO 6% HBL PHENO-										66																		46026	2		2				
	CRYSTS (1-6mm)																										66.14										
	CONTACT BETWEEN																																				
	DYKES & Q.D. is																																				
	VARIABLE BUT GENERALLY																																				
	40° TO 60°										67																										
																												94.43									
											68																		46027	2		1				
											69																										
																											69.19										
	→ QV @ 0.5% SPHALERITE					.35	@	50	60														1		15												
	@ 69.70 FELSIC DYKE.																																				
	3% BIOT.										70																		46028	2		18				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139 B | SHEET No. 5 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	Q.D. W. PORPH. DIOR DYKE																												46028							
	ZONE CONT'D																																			
70.70	QTZ DIORITE (CONT'D)										71			15	5		15											87.50							
To	BIOTITE BEARING													TO	TO		TO																			
	@ PER PT. 1													25	10		25																			
75.14	@ 71.40 TO 71.80																																			
	STRONG LIMONITIC																																			
	STAIN W. MOD										72																		46029	2		353				
	PHYLLIC ALTERATION																										72.23									
											73																									
						.50	Q	2	30														TR			TR									
											74																	84.92	46030	2		~				
	@ 74.10 TO 75.02										75																									
75.14	METASEDIMENT																										75.28									
To	HNFL + LOCALLY HYB.																																			
77.61											76																		46031	2		19				
																												101.97								
											77																									
						.18	Q	5	50														TR		80		FCP								
						.30	Q	35	35														TR		90	5									
						.45	Q	70	45														TR		10	TR									
	77.61 TO 78.30																																			
	FELSIC DYKE 2% BIOT										78																		46032	2		104				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139B | SHEET No. 6 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Clvgx/Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Sericite	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 FAB	Au 2	Au 3		Ag
	FELSIC DYKE.																										78.33		46032							
78.30 TO 94.00	QUARTZ DIORITE BIOTITE BEARING & XENOLITH BEARING										79																									
	Q.D. IS ORDER PG 1 XENOLITH ARE METASED (HORNFELSED & HYBRIDIZED)										80																	92.46	46033	2		5				
	XENOLITH ARE LOCALLY PO RICH.										81																									
																											81.38									
											82																		46034	2		17				
											83																	94.26								
											84																83.82		46035	2		2				
											85																	84.44								
						.00	Q	35	60															-	-	-	85.04									
						.13	Q	170	50																											
											86																		46036	2		3				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-89-139B | SHEET No. 7 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Metres	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Metres Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 ~~Ag~~	Au 2	Au 3		Ag
78.30 TO 94.00	QUARTZ DIORITE BIOTITE BEARING & XENOLITHS BEARING @ PER PG.6					.20	QC	80	25														–	–	–	–		107.79	46036							
	XENOLITHS UP TO 1.5M LONG.										87																87.48									
											88																		46037	2		1				
											89																	100.98								
											90																		46038	2		2				
											91																90.53									
											92																	98.35	46039	2		4				
						.00	Q	8	60														TR		3	5										
						.82	Q	15	35		93														1											
						.20	Q	5	28															–	–	–										
	@ 93.40 TO 93.80 FELSIC DIKE W 2% BIOT & 2% FELDS PHENOXT.										94																93.57		46040	2		1				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139-B | SHEET No. 8 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 FTD	Au 2	Au 3		Ag
94.00 TO 138.10	QUARTZ DIORITE													15	5		15												46040							
	BIOTITE BEARING													TO	TO		TO																			
	AS PER PG. 1													25	10		25																			
	@94.25-94.60 MOD. LIMONITIC																																			
	STAIN ON FRIABLE Q.D.										95																									
																												94.10								
											96																		46041	2		1				
																											96.62									
											97																									
						.40	Q	23	45														TR		10											
											98																		46042	2		358				
						.06	Q	8	60																2			98.03								
						.23	Q	10	85														TR		15	5										
						.56	Q	62	55														TR		5	TR										
											99																									
																											99.67									
											100																		46043	2		3				
											101																	85.90								
											102																		46044	2		1				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139-D | SHEET No. 9 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm.	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Muss./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		5												46044							
	BIOTITE BEARING													TO	TO		TO																			
	@ PER. PG. 1													25	10		25																			
						.70	Q	5	40																TR	TR	102.72									
											103																									
	@ 103.95 FELSIC DYKE										104																	67.14	46045	2		1				
	@ 10° TO C/A TRC. BIOT																																			
	GENERALLY WHITE																																			
	@ 104.00 TO 104.85																										104.85									
	BADLY BROKEN UP										105																									
	CORE DRILLED																																			
	THROUGH A CAVE.																																			
											106																		46046	2		1				
																												85.97								
											107																									
											108																		46047	2		28				
	@ 108.36 TO 108.56																										108.20									
	STRONG LIMONITE STAIN																																			
	2-3% WEATH. PO																																			
	@ VEINS.										109																									
						.29	Q	5	30															TR	3											
						.29	Q	30	50															TR	10											
						.47	Q	20	70																TR											
	@ 109.60 FELSIC DYKE																											99.02	46048	2		9				
	@ 20° TO C/A (HANGING										110																									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. HR-88-139-B | SHEET No. 10 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts, Bedding, Cleav./Foliat., Faults	Veins: Metres, Type, Thickness mm, Angle	Graphic-veins: Generation, Meters, % V.G., Size V.G. mm	% Hornblende, Biotite, Musc./Sericite	% Chlorite, Epidote, Gypsum, Garnet, Clay, Carbonate	% Chalcopyrite, Arsenopy, Pyrrhotite, Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE				15 5	15				46048							
	BIOTITE BEARING.				to to	To											
	@ PER PG. 1				25 10	25											
				111													
								111.25									
	@ 111.40 TO 111.60																
	BROKENUP CORE. LIMONITIC																
	STAIN.									46049	2		57				
				112													
									93.44								
	@ 112.77 TO 113.50																
	ON MOD LIMONITIC			113													
	STAINED FRIABLE																
				114						46050	2		2				
								114.30									
				115													
			.50 Q 10 20				1		93.74								
				116						46051	2		1				
				117													
	@ 117.35 TO 119.58							117.35									
	BROKEN UP FRIABLE																
	CORE																
	WK. LIM. STAIN.			118						46052	2		1				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. LK-88-139-B

SHEET No. 11 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Clvgx/Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15												46052							
	BIOTITE BEARING													TO	TO		TO																			
	@ PER PAGE 1													25	10		25											66.66								
	@ 118.06 TO 118.48										119																									
	LEUCOCRATIC FELSITE DYKE.																										119.48									
											120																		46053	2		2				
						.30	8	7	25														TR		TR											
	@ 120.50 TO 121.00 FRIABLE Q.D.																																			
											121																	98.68								
											122																		46054	2		2				
	@ 122.40 - 2cm FELSIC DYKE	35																									122.52									
											123																									
	@ 123.14 - 1.5 cm WEATHERERED FELSIC DYKE	35																																		
	@ 123.00 TO 123.40 BROKEN UP CORE MOD. LIMONITE STAIN.										124																	96.12	46055	2		15				
											125																									
											~~126~~																125.88		46056	2		3				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139-B | SHEET No. 12 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts, Bedding, Cleav./Foliat., Faults	Veins: Metres, Type, Thickness mm, Angle	Graphic-veins: Generation, Meters, % V.S., Size V.S. mm	% Hornblende, Biotite, Musc./Seric.	% Chlorite, Epidote, Gypsum, Garnet, Clay, Carbonate	% Chalcopyrite, Arsenopy, Pyrrhotite, Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	125.80 TO 127.95 LOST CORE DUE TO CAVE			127				127.10	23.77	46056							
	QUARTZ DIORITE BIOTITE BEARING @ PER PG. 1			128	15 TO 25 5 TO 10	15 TO 25		129.54	59.43	46057	2		7				
				129						46058	2		2				
				130													
	@ 131.09 TO 131.27 FRIABLE Q.D.			131					88.95	46059	2		3				
				132				132.89									
			.05 Q 35 40	133			FR 1			46060	2		2				
				134													

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139-B | SHEET No. 13 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Bedding	Cleav./Foliat.	Faults	Veins: Metres	Type	Thickness mm	Angle	Graphic-veins: Generation	Meters	% V.G.	Size V.G. mm.	%: Hornblende	Biotite	Musc./Seric.	%: Chlorite	Epidote	Gypsum	Garnet	Clay	Carbonate	%: SPHAERITE	Chalcopyrite	Arsenopy	Pyrrhotite	Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE (CONT'D)													15	5		15													46060							
	BIOTITE BEARING													TR	TR		TR																				
	@ PER PG. 1	35												25	10		25												84.23								
	@ 134.40 2.6 CM WIDE										135																										
	FELSIC DYKE, LEUCOCRATIC																																				
	W. 3% BIOTITE																																2090				
																																	(g/t)				
	@ 136.40 VUGGY Q.V										136																			46061	2	0.071	2.43				
	W. SP. CP.																											136.25									
	@ 136.56, 4CM WIDE					40	Q	23	30														1	TR		10											
	HYB. VENOLITH																																				
											137																										
																													97.27								
											138																			46062	2		21				
		30																																			
138.10 TO 148.43	METASEDIMENTS																																				
	HORNFELSED & HYBRIDIZED.																																				
	LOCALLY,																																				
	SED INCLUDES										139																										
	GARNETIFEROUS BANDS																											139.79									
	& MAGNETIC BANDS.	55																																			
	QTZ VEINING IS RARE.																																				
	CALC-SILICATE BEDS																																				
	ARE RARE.										140																			46063	2		17				
						80	Q	7	20															TR		5	5										
											141																		94.75								
											142																			46064	2		1				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-139-B | SHEET No. 14 OF 14

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.
	METASEDIMENTS
	HORNFELSED + HYDRIDIZED
	LOCALLY.
	@ 145.85 TO 146.05
	SILICEOUS SED W
	2% DISS PO.
	148.43 EOH

Angles: Contacts, Bedding, Cleav/Foliat, Faults

Veins: Metres, Type, Thickness mm, Angle

Graphic-veins: Generation, Meters, Avg. Size V.G. mm.

%: Hornblende, Biotite, Musc./Sericite

%: Chlorite, Epidote, Gypsum, Garnet, Clay, Carbonate

%: Chalcopyrite, Arsenopy, Pyrrhotite, Pyrite

Meters Blocks: 142.34; 145.39; 148.43

EST. Core Rec.: 93.77; 96.05

ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
46064							
46065	2		23				
46066	2		1				
46067	1.43		18				
148.43							

SUMMARY

40.84 to 44.84	Q.D. BIOTITIC PHASE
44.84 TO 49.60	METASEDIMENTS HNFL + HYD
49.60 TO 64.10	Q.D. BIOTITIC PHASE (@ 49.68 NX → BQ)
64.10 to 70.20	DIORITIC DYKE ZONE IN BIOTITIC Q.D.
70.20 TO 75.14	Q.D. BIOTITIC PHASE
75.14 TO 94.00	XENOLITHIC Q.D. BIOTITIC PHASE
94.00 TO 138.10	Q.D. BIOTITIC PHASE
138.10 to 148.43	METASEDIMENTS HNFL + HYB

BEMA GOLD CORPORATION

N.T.S. MAP GRID: 92 H 5
LOCATION: 7854N 11546E, 830m ASL
DATE COLLARED: DEC-2
DATE COMPLETED: DEC-6

DEPTH	DIP	AZ.
0.00 m.	-55	120.00

LENGTH: 164.29m
ELEVATION: 830m ASL
NORTHING: 7854N
EASTING: 11546E

PROPERTY: HARRISON LAKE
CORE SIZE: NQ2 (TO 120.47m) THEN BQ TO 164.29 EOH
SCALE OF LOG: 1:50 (RF)

HOLE No.: LK-88-140
SHEET No. 1 of 20
LOGGED BY: JDF
DATE: DEC 6

METERS FROM-TO	Rock Type and Textures - Colour, Alteration.	Angles: Contacts, Bedding, Cleav./Foliat., Faults	Veins: Metres, Type, Thickness mm, Angle	Graphic-veins: Generation, Meters, Size V.G. mm.	% Hornblende, Biotite, Meas./Sorts.	% Chlorite, Epidote, Gypsum, Garnet, Clay, Carbonate	% Sphalerite, Chalcopyrite, Arsenopy, Pyrrhotite, Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PTS	Au 2	Au 3		Ag
0.00 TO 12.50	0 TO 12 O/b																
	(CASING)			12													
								12.50		12.50							
12.50 TO	BIOTITE BEARING QUARTZ DIORITE MED TO COARSE GRAINED.			13	15 TO 25 / 5 TO 10 / 10 TO 25	15 TO 25											
	EQUIGRANULAR - 5 TO 10 % FRESH BIOT. - 15 TO 25% HBL MOST OF WHICH IS ALTERED TO CHLORITE			14					81.25	46068	2.5		24				
	- NON MAGNETIC - GENERALLY UNMINERALIZED - LOCAL PHYLLIC ALTERATION ABOUT SOME VEINS & FRACTURES		.80 Q 12 -	15	- -	-	TR TR										
			.20 Q 30 50		- -	-	TR TR 5 TR	KCP									
			.30 Q 66 60		- -	-	TR TR 10 1	15.54									
				16						46069	2	0.046	1100				
				17					85.79								
								17.37									
				18						46070	2		2				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-140 | SHEET No. 2 OF 2

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % O.V.B.	Graphic-veins: Size V.B. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15												46070							
	BIOTITE BEARING (CONT'D)													TO	TO		TO																				
	AS PER PAGE 1													25	10		25																				
											19																	114.75									
																											19.81										
											20																		46071	2		259					
						.14	Q	60	50					–	–		–						–	–	–	–		113.07									
											21																										
																											21.34										
											22																		46072	2		3					
																												104.22									
						.15	R	3	15		23			–	–		–								1												
																											23.47										
											24																		46073	2		5					
																												111.48									
											25																										
																													46074	2		2					
											26																										

DEMIA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-46 | SHEET No. 3 OF

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Metres	Graphic-veins: % V.S.	Graphic-veins: Size V.S. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15												46074							
	BIOTITE BEARING (CONT'D)													To	To		To																			
	AS PER PAGE 1													25	10		5										26.52									
											27																									
											28																	105.26	46075	2						
	@ 28.00 TO 36.50 FRIABLE O.D. WITH MINOR LIMONITE STAINING										29																									
																											29.56									
											30																		46076	2						
											31																	100.73								
											32																		46077	2						
																											32.31									
											34																									
											34																	88.06	46078	2						

DEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. LK-88-140 SHEET No. 4 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15																			
	BIOTITE BEARING (CONT'D													TO	TR		TO											88.06	46078							
	AS PER PAGE 1.													25	10		25																			
											35																									
																											35.16									
											36																		46079	2		19				
						.95	Q	15	55		37			–	–		–						–	–	–											
																												104.26								
											38																		46080	2		18				
																											38.71									
											39																									
																													46081	2		137				
											40																	100.00								
						.02	Q	6	70					–	–		–							–	–	–										
	→ QV. WITH POSSIBLE REALGAR					.05	Q	160	75					–	–		–								2	TR										
	& ORPIMENT (TRACE)					.25	Q	5	3					–	–		–									–	ICP									
											41																									
																											41.76									
											42																		46082	2		3				

DEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-140 | SHEET No. 5 OF

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % Hornblende	Graphic-veins: % Biotite	Graphic-veins: % Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE											15	5		15												46082							
	BIOTITE BEARING (CONT'D)											TO	TO		TO																			
	AS PER PAGE 1					.86	Q	12	65			25	10		25							TR		3										
											43															97.42								
											44																46083	2		3				
											45														44.86								
											46																46084	2		1				
											47															102.68								
	@ 47.85 WHITE FELSIC DYKE 15cm WIDE @ 5° to C/A										48														47.85		46085	2		4				
						.43	Q	11	60			–	–		–								TR			127.66								
											49														48.79									
						.100	Q	25	25			–	–		–						–	–	–	–										
											50															86.26	46086	2		2				

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. LK-88-140 SHEET No. 6 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 ppb	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15												46086							
	BIOTITE BEARING. (CONT'D)													TR	TR		TR																			
	AS PER PG. 1													25	10		25																			
						.10	Q	8	20					–	–		–						–	–	–	–										
						.90	Q	10	20		51			–	–		–						–	–	–	–	50.90									
						50	Q	10	25					–	–		–						–	–	–	–										
											52																	101.64	46087	2		1				
											53																53.95									
											54																		46088	2		3				
											55																	102.95								
											56																		46089	2		1				
											57																57.00									
											58																		46090	2		3				

DEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. LK-88-140 SHEET No. 7 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Metres	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Sericite	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Metres Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15												46090							
	BIOTITE BEARING (CONT'D)													TO	10		TO																			
	AS PER PAGE 1					50	Q	3	15					15	10		25						TR		TR											
						70	Q	4	8					–	–		–						TR		TR											
											59																									
																												98.03								
											60																60.05		46091	2		1				
											61																									
											62																	101.31	46092	2		7				
											63																63.09									
											64																		46093	2		2				
											65																	100.66								
											66																		46094	2		2				

DEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. K-88-140 | SHEET No. 8 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Sericite	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15										66.14		46094							
	BIOTITE BEARING (CONT'D)													TO	TO		TO																			
	AS PER PG. 1													25	10		25																			
											67																									
																												100.33	46095	2		3				
											68																									
											69																									
																											69.19		46096	2		1				
											70																									
																												101.64	46097	2		2				
											71																									
											72																									
																											72.24									
											73																									
																												100.94	46098	2		2				
											74																									

DEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. LK-88-140 SHEET No. 9 OF [illegible]

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.S.	Graphic-veins: Size V.S. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15												46098							
	BIOTITE BEARING (CONT'D)													TR	TR		TR																			
	AS PER PAGE 1													25	10		25																			
											75																									
																											75.29									
											76																		46099	2						
											77																	99.6								
	@ 77.60 TO 78.10																																			
	MOD. FRIABLE Q.D. WITH										78																78.03		46100	2						
	WEAK LIMONITIC STAIN,																																			
											79																									
						.03	Q	20	60					–	–		–						TR		2											
						.36	Q	20	45					–	–		–								4	1										
						.45	Q	8	62					–	–		–								1	TR		106.58								
											80																		46101	2		19				
											81																81.07									
											82																		46102	2		2				

DEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. LK-88-140 SHEET No. 10 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15												46102							
	BIOTITE BEARING (CONT'D)													TO	TO		TO																				
	AS PER PAGE 1													25	10		25																				
	@ 82.35 → 2 cm ALL RUSTY																											96.72									
	@ 82.62 → FRIABLE LIMONITE					.88	Q	7	59		83														2												
	STAINED RESPECTIVELY																																				
	@ 30° & 20°																																				
	QV. PINCHES OUT →					.40	Q	3	4																TR				46103								
	@ 83.90 .5cm FELSIDYKE										84																										
	@ 5° TO C/A																										84.12										
											85																		46104			3					
	@ 85.46 TO 85.85					.46	Q	390	40														1		5		I.P	100.98	46105			378					
	39 cm QTZ VEIN																																				
	WITH WEAKLY BANDED					.72	Q	3	40		86														20												
	SULPHIDES.																																				
																													46106			3					
											87																										
						.17	Q	6	40																1		87.17										
																													46107			1					
											88																										
																													46108			2					
											89																	100.09									
																													46109			1					
						.76	Q	2	82		90																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-140 | SHEET No. 11 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE												15	5		15										90.22		46112			1				
	BIOTITE BEARING (CONT'D)												TO	TO		TO																			
	AS PER PAGE 1												25	10		25																			
											91																								
											92																100.33	46113			2				
											93																	46114			1				
											94															93.27		46115			2				
											95																100.93	46114			1				
	@95.14 to 95.38 milky					.02	Q	10	70				–	–		–								TR											
	QTZ CBNT VEIN					.14	QC	24	35				–	–		–						TR		6	3			46115			15				
											96																								
						.06	Q	14	65				–	–		–						TR		15		96.32		46116			2				
											97																								
						50	Q	6	40				–	–		–						TR		2	TR		92.43	46117			3				
											98																								

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-140 | SHEET No. 12 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Bedding	Cleav./Foliat.	Faults	Veins: Metres	Type	Thickness mm	Angle	Graphic-veins: Generation	Meters	% V.G.	Size V.G. mm.	%: Hornblende	Biotite	Musc./Serit.	%: Chlorite	Epidote	Gypsum	Garnet	Clay	Carbonate	%: Chalcopyrite	Arsenopy	Pyrrhotite	Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ BIOTITE													15	5		15																				
	BIOTITE BEARING (CONT'D)													TO	TO		TO																				
	AS PER PAGE 1													25	10		25											92.43									
										99							1						TR		TR				46118			1					
						21	Q	10	55					–	–		–										99.36									
																													46119			19					
						88	Q	15	60		100			–	–		–						TR		1											
																												98.03								
											101																		46120			2					
						.95	Q	3	55		102			–	–		–						–		–											
																											102.41									
						.45	Q	6	70					–	–		–						–	–	–											
											103																		46121			1					
																												99.67								
											104																										
						.69	Q	5	25					–	–		–							2												
											105																		46122			4					
						.65	Q	3	25					–	–		–							–			105.46									
											106																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-140 | SHEET No. 13 OF 25

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Clea./Folia.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ BIOTITE													15	5		15																				
	BIOTITE BEARING (CONT'D)													TO	TO		TO																				
	AS PER PAGE 1													25	10		25																				
											107																	98.36	46123	2		2				
											108																										
																											108.51		1m 46124	1		1				
	@ 108.70 TO 109.00					65	Q	20	23					—	—		—						TR		2	3	Jck									
	SECTION OF PACKED CLAY										109																										
	(ORANGE TO BROWN)																												46125	1		1				
											110																	84.24								
											111																		46126	2		2				
	111.00 TO 114.00																										111.56										
	BROKEN UP CORE.																																				
											112																										
																												79.23								
											113																		46127	2		23				
																											113.39										
											114																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-89-140 | SHEET No. 14 OF 20

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.S.	Graphic-veins: Size V.S. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1 PPB	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	T		15											90.79	↓	↑						
	BIOTITE BEARING (CONT'D)					30	Q	7	20					TR	T		70								TR											
	AS PER PAGE 1					64	Q	6	23					25	10		45								TR											
											115																114.91		46128	2		–				
						35	Q	11	35					—	—		—								TR											
											116																									
																												100.66								
											117																		46129	2		1				
		53																																		
	@ 118.50 ≥ 1.7 cm WIDE FELSIC DYKE.										118																117.96									
											119																		46130	2		–				
	@ 119.16 TO 120.47 V. BADLY BROKEN UP CORE.																											90.82								
											120																									
	* 120.47 ⇒ CORE REDUCES FROM NX TO BQ										121																121.01		46131	2		–				
	@ 121.11 TO 121.22 FELSIC DYKE 3% BIOT.	40																																		
	@ 121.82 TO 121.85 FELSIC DYKE	60									122																									

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-89-140 | SHEET No. 15 OF

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Bedding	Cleav./Foliat.	Faults	Veins: Metres	Type	Thickness mm	Angle	Graphic-veins: Generation	Meters	% V.G.	Size V.G. mm.	% Hornblende	Biotite	Musc./Seric.	% Chlorite	Epidote	Gypsum	Garnet	Clay	Carbonate	% Chalcopyrite	Arsenopy	Pyrrhotite	Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15																				
	BIOTITE BEARING (CONT)													TR	TR		TR																				
	AS PER PAGE 1													20	10		25											91.45									
											123																		46132	2		3					
											124																124.05										
						76	Q	25	70					1	1		1								4	3											
											125																		46133	2		2					
																												90.16									
											126																										
						21	Q	10	60					1	1		1								3	3											
	[illegible] TO [illegible]																																				
	[illegible] NE WITH THIN //																																				
	QTZ. STRINGERS																																				
	ASSOCIATED WITH										127																127.10		46134	2		1					
	PHYLLIC ALTAN ZONE.																																				
	PO + AY ALONG STRINGERS																																				
											128																										
	@ 128.10 TO 130.30:																																				
	BACKING UP G.O W.																																				
	MOD LIMONIT + STAIN.																											86.56									
											129																		46135	2		1					
											130																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5

PROPERTY HARRISON LAKE

HOLE No. L-K-88-140 SHEET No. 16 OF 23

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Sericite	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15										130.15										
	BIOTITE FEARING (CONT'D)													TO	TO		TO																				
	AS PER PAGE 1													25	10		25																				
											131																		46136	2							
																												88.11									
											132																										
																											132.54										
											133																		46137	2							
											134																	87.21									
											135																		46138	2		84					
																											135.64										
											136																	47.54									
																											136.25										
											137																		46139	2		16					
																												97.37									
					.95	Q	9	50			138			–	–	–									3												

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-88-140 | SHEET No. 17 OF

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Bedding	Cleav./Foliat.	Faults	Veins: Metres	Type	Thickness mm	Angle	Graphic-veins: Generation	Meters	ø V.G.	Size V.G. mm	% Hornblende	Biotite	Musc./Seric.	% Chlorite	Epidote	Gypsum	Garnet	Clay	Carbonate	% Py	Chalcopyrite	Arsenopy	Pyrrhotite	Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE													25	5		15												93.37	↑	↑						
	PYRITE BEARING (CONT'D)													TO	TO		TO													46140	1						
	AS PER PAGE 1													25	10		25																				
	TO 138.95 TO 139.60										139																						2				
	MOD HAVILIC ALTRN																											139.29									
	ZONE WITH 2 THIN					.29	Q	20	—					—	—		—							TR	TR	TR	2	2						5			
	LIMONITE STAINED					.40	Q	8	20					—	—		—										2	2		(14) 46141	1						
	VUGGY QUARTZ VEINS					.63	Q	5	5					—	—		—										2	2									
	IN FRACTURED CORE										140																						21				
																													102.30								
											141																			46142	2		1				
	@ 141.55 7mm FELSIC																																				
	DYKE W. 2 BRIT																																				
											142																										
																												142.34									
											143																			46143	2		1				
	@ 143.00 TO 144.00																																				
	BADLY BROKEN CORE																																				
	MOSTLY LOST.																												49.34								
											144																										
											145																			46144	2		1				
																												145.38									
											146																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. L-88-140 | SHEET No. 18 OF 25

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav/Foliat	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Seric.	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE													15	5		15																				
	BIOTITE FERRING (CONT'D)													TR	TR		TR																				
	AS PER PART 1													25	10		25																				
																												9673	46145							
						NO	9	5	20		147														TR	TR										
											148																										
																											148.44										
																													46146							
											149																										
																												95.74								
											150																										
																													46147							
	@ 150.97 1.cm																																				
	FELSIC DYKE (30° B.O.)	15									151																										
	@ 15° to C/A																																				
																											151.49										
											152																										
																												89.80	46148							
	@ 152.60 TO 152.80																																				
	FELSIC Q.D.										153																										
	WK LIMONITIC STAIN																																				
											154																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LR-88-140 | SHEET No. 19 OF

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Bedding	Cleav./Foliat.	Faults	Veins: Metres	Type	Thickness mm	Angle	Graphic-veins: Generation	Meters	% V.G.	Size V.G. mm.	% Hornblende	Biotite	Musc./Seric.	% Chlorite	Epidote	Gypsum	Garnet	Clay	Carbonate	% Chalcopyrite	Arsenopy	Pyrrhotite	Pyrite	Meters Blocks	EST. Core Rec.	ASSAY FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ DIORITE													75	5		15																				
	BIOTITE BEARING (CONT'D)													TR	75		TR																				
	AS PER PAGE 1													25	10		25										154.55										
						.08	Q	3	55					–	–		–							TR		Z			46149			3					
											155																										
											156																										
						.20	Q	25	25					–	–		–							TR		1		92.13									
											157																		46150			15					
	@ 157.07 TO 157.20																																				
	FRIABLE [illegible]																										157.58										
	[illegible]										158																										
						.70	Q	23	22					–	–		–							TR		1			46151			1					
											159																	90.82									
						.90	Q	5	35		160			–	–		–								TR												
																											160.63										
											161																		46152			15					
						.40	Q	7	30					–	–		–								TR	TR											
						.75	Q	6	20					–	–		–							TR	2												
											162																										

BEMA GOLD CORPORATION

NTS. MAP GRID – 92 H 5 | PROPERTY HARRISON LAKE | HOLE No. LK-85-M0 | SHEET No. 20 OF

METERS FROM – TO	Rock Type and Textures – Colour, Alteration.	Angles: Contacts	Angles: Bedding	Angles: Cleav./Foliat.	Angles: Faults	Veins: Metres	Veins: Type	Veins: Thickness mm	Veins: Angle	Graphic-veins: Generation	Graphic-veins: Meters	Graphic-veins: % V.G.	Graphic-veins: Size V.G. mm.	% Hornblende	% Biotite	% Musc./Sericite	% Chlorite	% Epidote	% Gypsum	% Garnet	% Clay	% Carbonate	% Chalcopyrite	% Arsenopy	% Pyrrhotite	% Pyrite	Meters Blocks	EST. Core Rec.	ASSAY: FROM SAMPLE No. TO	Sample Length	Au oz/t	Au 1	Au 2	Au 3		Ag
	QUARTZ [illegible]																											101.97									
	[illegible]																																				
	[illegible]																																				
											163																		46153	2.29							
																											163.68										
						.72	9	3	15														TR		2												
																												65.57									
						.10	9	4	20														TR		2	1											
164.29 EOH	164.29 END OF HOLE																																				
	SUMMARY																																				
0.00 – 12.50	OVERBURDEN																																				
12.50 – 164.29	P.D. BIOTITIC PHASE																																				
164.29	EOH																																				
	(*@ 120.47 NX → BQ)																																				