FAX

Date March 4/96

Number of pages including cover sheet lots

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REMARKS: ☐ Urgent ☒ For your review ☐ Reply ASAP ☐ Please Comment

Call me if you need more info.

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

25,375

EXPLORE B.C. REPORT

The main target of Cusac Industries' 1995 - 1996 Exploration Program is the Michelle Highgrade Zone. The Michelle Highgrade Zone is a gold-bearing, fault-bound, brecciated quartz vein system located within the prominent Erickson Creek Fault Zone. The Michelle Highgrade Zone is located on the Table Mountain Gold Property near Cassiar, British Columbia.

The Michelle Highgrade Structure will require underground development and detailed diamond drilling to delineate more clearly further potential ore reserves.

Considerable potential exists for further development of numerous gold-bearing structures already identified in the immediate vicinity of the Michelle Highgrade Structure.

PROPERTY LOCATION AND ACCESS

The Table Mountain Gold Property is located in northern British Columbia, 115 kilometers south of Watson Lake, Yukon Territories, and 15 kilometers south east of the old Cassiar townsite. Access is via the Stewart Cassiar Highway, south of Watson Lake to 2 kilometers south of the Cassiar Junction. The camp is located one kilometer off the highway on a mine road.
The major mine workings are located at higher elevations on Table Top Mountain, south of the camp. The mine workings are linked to camp by a series of mine haulage roads which provide year round access to the Cusac portal.

CLAIM SUMMARY

In late 1982, Cusac Industries purchased the property outright fro the prior owners. The present property consists of a single contiguous block of 211 full and fractional units. All the claims are located in the Liard Mining Division.
The Michelle Highgrade Zone is located on the Cordoba (367) claim.

REGIONAL, LOCAL AND PROPERTY GEOLOGY

The Table Mountain Gold mine lies within the Sylvester Allocthon, which is a series of tectonically stacked thrust sheets of volcanic, sedimentary and ultramafic rocks that range in age from late Devonian to Late Triassic. Cretaceous and Tertiary lamprophyre and diabase dykes intrude the Sylvester rocks locally.

Within the property area, the dominant rock types are andesites and cherty volcanics which are overthrust by a thick graphitically altered argillite sequence. Listwanite which is a variably altered ultramafic intrusive rock has been emplaced as major sills and lenses along many of the shallow dipping thrust planes. Most of the dykes are diabase, however a few lamprophyres exist, usually trending north-south and steeply dipping.

Gold and silver mineralization occurs generally in east-west to northeast-southwest trending, steeply dipping fault controlled quartz/carbonate veins. Historically on the property, the economic grades of gold are concentrated in the upper portion of the veins, closer to the listwanites with grade decreasing down plunge. Veins horsetail where they intrude the listwanite and appreciable gold values have never been seen in the overlying argillite. Average vein width is commonly one to two meters, although locally veins reach widths of up to nine meters. Ore veins characteristically contain 2% sulphides, the dominant sulphide being pyrite. Associated with the pyrite is chalcopyrite, sphalerite, tetrahedrite, and visible gold.

The gold bearing veins pinch and swell along strike and down dip and commonly terminate abruptly or splay out into fine stringer zones. Syn to post-ore brittle faults are well developed along vein margins and within the vein. Post ore, oblique slip normal faults are abundant in mineralized zones and often offset the structures, but are not believed to have relevance to ore genesis.

STATUS OF EXPLORATION

Late in 1987, the Michelle Highgrade (MHG) zone was discovered through underground diamond drilling, from the old Eileen Workings. See attached map for reference. Intensive follow-up diamond drilling from surface and underground returned numerous highgrade quartz vein intercepts with gold values grading from 0.8 - 11.7 oz/t over widths from 1.9 - 3.3 meters.

Due to the target depth below surface (650 feet), difficulties with drill hole deviations and poor core recovery (70%), the diamond drilling program was abandoned. Two more attempts to further explore the MHG were conducted by Total Energold Resources Ltd.. The first, a decline from the old Michelle workings, was aborted due to heavy water flows. The second, a 2.5 kilometer drift was collared and over 1.25 kilometers driven when unexpected hard ground and heavy water flows caused excessive budget overrun.

Unexpectedly, and gratefully it appears that the 2.5 kilometer drift workings completely drained the water that had previously filled up the MHG decline and prevented further development. This event allowed the old Cusac workings to be developed further towards the MHG Zone.
In the Fall of 1994, Cusac Industries Ltd. began rehabilitation work of the Cusac portal and old workings to prepare for further advance towards the MHG Zone.

WORK PERFORMED

Thirty-one diamond drill holes were completed targeting the Michelle Highgrade Zone between July 10, 1995 and February 29, 1996, totaling 2,802.3 meters. The core was logged by company geologists and assayed on site for gold and silver. Drill logs and assay results are included in this report. The core is stored in permanent racks adjacent at the mine site.

The 1995 / 1996 Exploration program of the Michelle Highgrade Zone has delineated a complexly faulted highgrade gold bearing quartz vein, the main ore shoot of which has been partly mined out to date. Also a second highgrade ore bearing quartz vein , the Lily Vein, has been discovered. The Lily Vein sub-parallels the Michelle High Grade Vein and its' ore shoot has a greater strike length and down plunge extension and 10,000 tons of 2.810 oz/ton Au ore has been drill indicated in the Lily Vein.

A total of 2,000 rock samples were fire assayed for gold and silver at a cost of $20.00 per sample.

Extremely high potential for the extension of ore grade veins to the northeast and southeast remains. Exploration diamond drilling is on going and a new station has just been developed at the most north-eastern extremities of the underground workings which will allow exploration drilling to continue to the east of the current workings.

RATIONALE FOR WORK

The previous work performed on the Michelle Highgrade Structure has returned very encouraging results. There is a vast amount of unexplored ground within the structure itself, which leaves the Michelle Highgrade Structure an extremely high potential target for a large tonnage highgrade ore deposit. The factors preventing thorough exploration of this ore body, have been discussed previously in this report, and to date, have all been overcome. The proximity of underground workings now facilitates a detailed, continuous exploration program on the Michelle Highgrade Structure.
It is worth noting that the Michelle Highgrade Structure remains unexplored to the north-east, south-west, up and down dip.

CASH FLOW SUMMARY

Company: Cusac Gold Mines Ltd.

Grant ID:95/96 A-143

YEAR	1995												
MONTH	July		August		September		October		November		December		
ACTIVITY	Forecast	Actual	Forecast	Actual	Forecast	Actual	Forecast	Actual	Forecast	Actual	Forecast	Actual	
Geology													
Geophysics													
Geochemistry													
Diamond Drilling	20,000	16,760	35,000	40,950	30,000	26,046	0	0	0	0	35,000	42,765	
Other Surveys													
Underground Dev.													
Other costs (specify)													
Assays	1,000	2,500	1,000	8,560	1,000	7,100	1,000	7,440	3,000	3,500	3,000	3,900	3,
Total													
	21,000	19,260	36,000	49,510	31,000	33,146	1,000	7,440	3,000	3,500	38,000	46,665	3,(

PAGE 2 OF 15 PROJECT: CUSAC MHG HOLE No. 95MHG-16

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-3.0	SC (G)						
					ICB'D MID CHERTY VOLCANIC. PALE BUFF, GREY, GREEN V SILICEOUS CHERTY TUFF c 10-15% 0-2mm IRREGULAR PLANAR GF/Sil FILLED FRAGS V GOOD RQ + RSC						
				3.0 - 3.7	SG						
					GRADATIONAL CONTACT Rx ZONE FROM APH CHERTY PGRN SG c FRAGS OF ABOVE CHERTY TUFF THROUGH DK GF MATRIX CONTAINS ANGULAR TO ROUNDED < 1cm ALT'D VOLCANIC CLASTS. VG RQ-RSC.						
				3.7-4.5	SDd (G)						
					BLACK → VDKGY MASSIVE V FGR NON FISSILE GRAPHITIC TUFF? VWK LAM ON < mm SCALE BUT NO CLVG FISSILITY. LOWER 20cm IS 15% QV'LETS BRITTLE QCA FILLED FRACTURING TYPICAL OF ARGILLITES. GOOD RQ + RSC						
				4.5-9.7	SG						
					MSV MGR FGR RSC FRESH MGREEN VOLCANICS. V MINOR IRREGULAR QCA STRS LOCALLY. MINOR GF c PARTINGS @ 045°± VGOOD RQ + RSC.						
				9.7-9.8	QV						
					GLASSY TO MILKY WHITE WKLY FRAC'D QV LT c MINOR CA + PARAS HEM FRAC FILLING S NO SULPHIDES.						
				9.8-10.7	SG						
					MASSIVE FGR M GRN WKLY QCA STR'D VOLCANIC. SLT ^ D TO WK DNHOLE. NO POD'S MINOR VFGR PY CLOTS PROXIMAL TO LC (GRADATIONAL)						

PAGE 3 OF 15 | PROJECT: CUSAC MHG | HOLE No. 95MHG-16

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
QUT WIRE CORE.		9.19.8	0.1	30174	0.006	TR				

PAGE 4 OF 15 PROJECT: CUSAC MHG HOLE No. 95MHG-16

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				10.7-12.3	SCa						
					MiD APH VFGR BUFF - ALS Gy HCBD						
					SCa MINOR CONCENTRATION						
					OF SUB ll QCa STRS @ 070-090 TCA						
					10.2 - 10.8 GOOD RQ + RSC						
				12.3 12.4	QV						
					MILKY WT - UPALT GY MSV Q Ca VLT						
					@ 075° TCA ' V MINOR INCLUDED ANGULAR						
					VEIN FRAGS (FROM 1° STRINGERS?)						
				12.4-12.7	SCa						
					i-MD (DEEP DN HOLE) ALT'N HALO IN VOLC						
					TO STR 4.						
				12.7-15.4	SCa						
					W-MD MSV FGR MGE VN CB's LOCALLY.						
					GOOD RQ + RSC.						
				15.4-15.7	SCa						
					Ca FILLED OPEN WGGS + QCa STRS TO						
					40% OVER IN + INCR° D TO MIN CALL RG						
					TEPY ASSOC c̄ MINOR Cf FRAC FILLING.						
				15.7-19.6	SCa						
					V.WKLY Ca STR'D FRESH MOGRN FGR						
					MASSIVE VOLCANIC. GOOD RQ + RSC						
				19.6-19.8	QV.						
					DISCRETE MILKY WHITE QV c̄ 80 %						
					INCLUDED 2° Q STRS + Cf SLIPS/STYLOLITES						
					@ 045 TCA						
				19.8-24.3	SCa						
					MED TO PALE GREEN VF-FGR MSV WEAK						
					QCa STR'D (WT 2-5mm ICETS) VOLCANIC						
					STAINED DOM @ LESS INT. WK PDOC						
					FRACTURING @ 040%. GOOD RQ + RSC.						

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MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
10.2-10.8 1 to 2mm to 2cm		10.2-10.8	0.6	30175	0.002	TR				
white QTZ stringers + minor										
VFG2 Py.										
Whole core of VLT		12.5-12.9	0.1	30176	0.004	TR				
QVLT Trace Cpy stringers		19.6-19.8	0.2	30177	0.004	TR				

PAGE 6 OF 15 PROJECT: CUSAC MHG HOLE No. 95 MHG-16

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				24.3 - 24.7	SCa VOLCANICS						
					EDWCB PALE GY/BUFF c WK WAST TINGS, MSU FGR 2% VFGR MUDDY PY AS BRITTLE FRACTURE SWARM FILLINGS + MINOR FGR PY AS DISSEMINATED CLOTS + VFGR STRINGERS PROXIMAL TO LC + STRINGER ZONE CONTACT. GRADATIONAL UC/10cm BROKEN UC@ 035°TCA						
				24.7 - 25.5	QSTRZ. QUARTZ STRINGER ZONE						
					50% IRREGULARLY ORIENTED WHITE TO MED GY QTZ STRINGERS IN ED IS. SCa (QTZ FLOODED) MATRIX. 4% FGR PY AS DISSEMINATED CLOTS + STRS UC@ 065 TCA						
				25.5 31.7	SCa VOLCANICS						
					VFGR MSUP-MED GREEN WEAKLY QSTRD RSL FRESH VOLCANIC. MINOR clam RELICT FRAG B's LOCALLY. 1ST 15cm OF INT IS MDE FGR DISS PY. GOOD RQ + RSC						
				31.7 33.5	SCa FLT?						
					iK ALTERED (GOUGY BUT ?DISPLACEMENT) CORE IS EXTREMELY SOFT HIGHLY LEACHED BUT NO GRINDING ? POSSIBLE FAULT (CORRELATE c SIMILAR IN 14?) POOR RQ. GOOD RECOVERY.						
				33.5 35.0	SCa VOLCANIC						
					FGR MSUP-MGREEN VW CB + Q CASTS MOD RQ GOOD RR.						

 PROJECT: CUSAC MHG HOLE No. 95MHG-16

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
Qtz stringse zone 4% Fge + [illegible]		24.7255	0.8	30178	0.009	Tr				

PAGE 8 OF 15 | PROJECT: CUSAC MHG | HOLE No. 95MHG-16

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				35.0 36.8	SG M-LD VWCB^D HSV VFGR BUFF TO PALEGREY INTVOLCANIC. 36.1-36.8 @ QSTR CONTACT HAS 2% VFGZ Py AS 2-4mm CLOTS. GOODRQ + RSC						
				36.8 -37.4	QSTRS. VUS-3@ 8cm + MINOR IRREGULAR LAPSE STRS IN MATRIX AS ABOVE. PDD@ 070TCA WHITE MILKY Q+Z c MINOR ANGULAR WALL ROCK FRAGS. GOOD RQ + RSC						
				37.4 - 37.9	SG MD VPALEGREEN FGR HSV WWCB^D SG c 1% CLOTS VFGZ DISS Py. GOODRQ RSC.						
				37.9 - 39.3	SCF LCB^D BUFF - PALEGY. c GF FRAC SILICA CHERT-CHERTY TUFF. VMINOR QCA STRS. VC IRREGULAR @ 070TCA TR DISS Py.						
				39.3 - 40.5	SCG LCB^D APHANITIC CHERTY TUFF. PRIMARY DIFFERENCE IS SIL. BUFF - PALEGRN TR DISS Py.						
				40.5 - 58.5	SCGBX PARTIALLY HEALED FAULT BRECCIA ZONE. VARIABLE CHARACTER DUE TO LOCAL LATE FAULTING + LEACHING BUT GENERALLY 60% <1 TO 2cm BUFF ANGULAR TO SUBROUNDED HIGHLY ALTERED VOLCANIC FRAGMENTS IN A HSV APHANITIC PALE MILKY/CHERTY GREY MATRIX. ALSO MINOR FRAGS OF BULL WHITE Q+Z + MINOR GF						

 PROJECT: CUSAC MHG HOLE No. 95MHG-16

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
2% Py in iDSCq 5% wt + Pacity		36.1-36.8	0.7	30179	0.010	TR				
QCA strs @050-070 TCA.										
Quartz zone 70% Quartz - strs		36.8-37.4	0.6	30180	0.009	TR				
c TR Py, minor FG Py clots										
in Country rock.										

 PROJECT: CUSAC MHG HOLE No. 95 MHG-16

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				40.5 - 46.7 COMPETENT MSV INT c̄ GOOD RQ + REC AS DESC ABOVE'						
				46.7 - 49 INCREASINGLY LEACHED + VUGGY CORE c̄ LIC ALT (BLEACHED TO PALE GY WHT)						
				49 - 55.7 MAJOR FAULT ZONE VERY POOR RQ + RECOVERY AS FOLLOWS 48.8 - 50.3 60% 50.3 - 51.8 85% 51.8 - 53.4 50% 53.4 54.9 60% 54.9 55.7 75%						
				49.4 - 49.9 SCAWD WCB (BETTER THAN AVG FOR INTERVAL						
				49.9 - 52.4 HIGHER THAN AVG ie 80% GREY CHERTY MATRIX MATERIAL ESP TO END OF INTERVAL 50.7 - 51 IS REL COMP c̄ MINOR QCG STRS TV fgr Py SSMS(?) CONTACT OSS TCA W/ CONC OF GP FRAGS						
				52.4 - 55.7 HIGHLY LEACHED / BLEACHED K ALT'D AS AFTER 46.7 BUT POOR RQ						
				55.7 - 58.5 AS PER INITIAL INTERVAL 40.5 - 46.7 MSV COMPETENT c̄ APY FGR WHITE - BUFF PALE GY VOLC FRAGS IN DARK - MED GY CHERTY MATRIX. INCL FRAG 5.75 TO 10cm PROXIMAL TO LC LOCALLY VUGGY BUT NOT LEACHED MAYBE...						

 PROJECT: HOLE No. 95MHG-16

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
2 STR CONC Qu 3/0.3m BULL WT + MINOR VFGR Py + Gf.		50.7-51	0.3	30181	0.001	TR				
TR FGR Py DISSO 54.5-54.4 IN 4G SG i.D Py INT (> INITIAL S.Q) COND FGD WK 35L? ZONES Py 53 OVER 0.1m		54.2-54.5	0.3	30182	0.008	TR				
MINOR CONC OF QCy FRAGS & VFGR MUDDY Py IN CHSTY MATRIX.		56.95-76	0.7	30183	0.009	TR				

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DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				58.5 62.2	SCa iD highly alt'd (Ca black) volcanics						
					iD SCa 30% white feathery.						
					Ca stres + whisps in a FGR mCB°						
					c Gf. Ca strd tan/buff volcanic						
					matrix w pervasive Ca then Brim						
					→ over Ca sort → whispy strs.						
					Good RQ + REC. v minor VFGR py loc.						
				62.2-62.8	SCa/Bx volcanics						
					Low angle intersection (OSTEN)						
					with discrete wkly graphitic early						
					shear. True ≈ 10cm (vs .6m core)						
					Angular to subrounded alt'd SCa						
					clasts in dkgy Q/Gf matrix m py.						
				62.8 64.0	SCa iD						
					iD wCB° FGR volcanic mssv pale						
					buff c dkstains as above but to						
					lesser extent ie no whisps.						
					MK locally > pitted core. lower						
					end of int is decreasing alt						
					Mod RQ Good rec (2-8cm frags loose)						
				64.0-65.6	FLT						
					40% recovery.						
					Ground SCa m iD to centre of int						
					then Gf sch c chalcedony (v pale						
					blue grn + minor FGR py.						
				65.6-71.9	SCa iD.						
					Pale buff to pale grn VFGR→FGR						
					generally intensely Ca altered int volc.						
					wk CB^n minor py assoc c wk QG						
					strs + local zones of strong CB^n						
					c assoc Gf. Moderate RQ with						
					minor fractured zones locally but						
					minimal grinding. MK locally on						
					slips						

 PROJECT: CUSAC MHG HOLE No. 95MHG-16

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
FLT ZONE c̄ GF + Py (1% OA)		64.0-65.6	1.6	30184	0.002	TR				
MINOR CONC OF Py (2%) VFGR ASSOC c̄ GF SLIP + MINOR IRREGULAR Q Ca FRAC FILLINGS.		66.5-66.9	0.4	30185	0.003	TR				
STRONG CONC OF FINER Py / 2cm PROXIMAL TO DISCRETE MGR Q STR / 0.5cm		67.3-67.5	0.2	30186	0.005	TR				

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DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				71.9 - 75.2 SCG						
				MSV FGR P-MOD WD WCBX						
				INTRUSIVE. LAST 40cm BLOCKY						
				OTHERWISE GOOD RQD+REC.						
				75.2 - 76.4 SCG						
				IDMSMCBX PYRITIC SCG BOTH.						
				PALEGREY & MINOR QCA STRS LAST						
				0.6m IS BLOCKY OTHERWISE OCCQ						
				GOOD RSC						
				76.4 - 78.0 SCG						
				MED GRN MSV FGR WD SCG MOD						
				CQ GOOD RSC						
				78.0 - 78.6 SCG FLT						
				IK MUDDY GOUGE EQUIVALENT OF						
				SCWD.						
				78.6 - 79.2 SCG						
				MSV FGR MOD WD SCG NOMIN						
				79.2 EOH.						

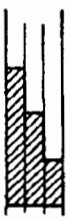
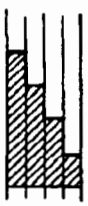
 PROJECT: CUSAC MHG HOLE No. 95MHG-16

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
MIN 20 SC+ VEERY SEMS + SUL - DISSEMINATIONS 3), 04		752.758	0.6	30187	0.005	TR				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: MHG	GROUND ELEV.: 1190.50
HOLE No.: MHG 95-17	BEARING: 135.56°
LOCATION: 61271.25 N 61781.05 E	DIP: −20.95°
	TOTAL LENGTH: 51.5 m
LOGGED BY: L. MORTIMER / M. GLOVER	HORIZONTAL PROJECT
DATE: July 27/95	VERTICAL PROJECT
CONTRACTOR: Silverton Drilling Lloyd Kindrat	**ALTERATION SCALE**  absent slight moderate intense
CORE SIZE: BQ	
DATE STARTED	**TOTAL SULPHIDE SCALE**  traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED: July 26/95	
DIP TESTS	
COMMENTS	LEGEND

AGE 1 OF 6 | PROJECT: MHG | HOLE No. MHG 95-17

UNITS (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 1.6 QUARTZ VEIN Mostly white bull qtz to 0.5m v. few grey qtz Xcutting vnlts on sides 0.5 - 1.6 wht. qtz. hosts numerous graphitic/pyritic vnlts + stylolites and numerous lt. grey silica vnlts mm size. various X's TCA. Few Xcutting brecciated vnlt. - grey silica hosting wht. frags vnlts to 0.5 cm.						
				1.6 - 97.7 VOLCANICS (5(a)) lt. greenish-grey w weak wht. qtz stwk. Black siliceous vnlts 0.5 cm wide rimmed w wht. qtz (bull) selvages 2mm wide - both selvages @ 15° TCA. & smaller version of same subll. @ 2.04 - 2.1 qtz stringer, ⊥ TCA.						
				same descrip. as for 0.5 - 1.6 m. 3.4 - Carb. Alt. begins to decrease m - w. core becomes med. green. locally mod. - int fract. + sheared, local clay alt. feldsp. phenos to 3mm. Few wht. qtz/carb vnlts. (8.5 w Flt.) @ 17.0 - 17.2m, 2 grey qtz vnlts (1cm) heavily mineralized w fine gr. network vnlts of pyrite @ 20° TCA. lt. blue talc on frac pl.						
				25.0 - 25.2 QTZ. STR. @ 70° TCA. Wht. + grey qtz, w m. carb. alt. int. sericite. F.W. portion is wht + grey qtz w w muddy pyrite + graphite fract. filling 70° TCA.						

PAGE 2 OF 6 | PROJECT: | HOLE No. MHG 95-17

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	~~oz~~ Au	~~oz~~ Ag	%			COMPOSITE ASSAYS
0-1.6 pyrite is seen as fn. gr. disseminations and graphite in stylolites (muddy + brassy) Total py <1%. No pyrite noted (0-0.5m)										
0.-0.5			0.5	30188	.003	TR.				
0.5-1.0			0.5	30189	.019	TR				
1.0-1.6			0.6	30190	.018	TR.				
1.6- pyrite is seen in SCa as as med. grained subs to euhedral X'tls disseminated to 5% locally avg 2%										
py is generally fn. gr. on frac. pl + weakly disseminated throughout tuff.										
17.0-17.2. Alteration halo of fn gr massive muddy py in SCa. pyrite in qtz. vnlts is on fract + vugs Total py in vnlts 15-20%.			0.2	30191	.055	.12				
25.0-25.2 pyrite is both muddy alog fr. planes + brassy fine to med gr. diss subs to euhedral some pyritohedrons ⬠noted to 2mm. Total pyrite 3-5%.			0.2	30192	.036	TR.				

PAGE 3 OF 6 PROJECT: MHG HOLE No. MHG95-17

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				28.1 - 28.2 3 SUB II WHITE - P GREY 1-2cm QCa STRS @ 080 TO CA IN WD PGY GRN SCq. GOOD RQ + REC						
				28.4 - 29.4 PALE GY BUFF AM MSU WCB° c GF/Q FRAC FILLING MID SCq VERY MINOR DISCRETE BULL WHITE QCa STRS TRACE.						
				29.4 - 31.0 MSV FGe WD M GREEN SCq MINOR VFGR BUFF CARBONATE? SPECKS LOCALLY TO 5%. MINOR DISCRETE WHITE QCa STRS 1mm-2cm AT VAR ∠'s						
				31.0 - 31.8 WD VPALE GRN AMYGDALITIC MSV WKLY CB° c GF/SiO2 FRAC FILLINGS + MINOR QTZ ± BUFF CARBONATE FRAC FILLINGS. 3% VFGe. EITHER [SiSCq OR WSiCHERTY TUFF? GOOD RQ + REC						
				31.8 - 32.7 M GRN VWD MSU FGe VWCB° SCq GOOD RQ + REC.						
				32.7 - 33.1 15cm ZONE OF VWD TO VAMS BUFF c MI CB° c MUDDY Py + DK GY QTZ FRAC FILLINGS IRREGULAR TEXTURE + GRADATIONALLY D° CONTACTS. GOOD RQ + REC.						
				33.1 - 35.9 WD M-DGRN AM TO VFGe MSV SCq. QUITE SILICEOUS ie POSS CHERTY TUFF. LOCALLY VFGe BUFF Ca KTRS. AS ABOVE 31. GENERALLY VWK CB° EXCEPT 34-34.5 - ME BLACK FRAC FILLING + VWK DISCRETE NK4 & 1-2mm WHITE QCa STRS/FRAC FILLINGS.						
				35.9 - 37 WD MCB°. VPALE CHERTY GREEN MATRIX c 30% BUFF/TAN CARB? 1 VUGGY 2cm IRREGULAR QCa VLT WITH MUDDY Py ON MARGINS.						

 PROJECT: HOLE No. MHG 95-17

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
5% 2-5mm SUBHEDRAL Py + CLOTS ē 30% WHITE - PALE GY QCA STRS. WHOLE CORE.		28.1-28.2	0.1	30193	.059	TR				
3% VFGR DISSEMINATED Py - 5% IRREGULAR WHITE TO PALE GREY QCa STRS ē MINOR GT VARIOUS ∠'S TCA 060-080.		31.0-31.8	0.8	30194	.008	TR.				C [illegible]
1% Py AS VFGR DISS + MINOR MUDDY FRAC FILLINGS		35.9-37.0	1.1	30195	.012	TR.				

 PROJECT: MHG HOLE No. 95 MHG-17

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
					37.2-41.7 FGR MSV TO WEAKLY CB^D WEAKLY CARBONATE ALTERED MEDIUM GREEN VOLCANIC. MINOR ZONES OF WHD MOD KE 38 MAY REPRESENT WK FLT (ALSO 39.3) 2% IRREGULAR WT QCA STRS. GOOD RQ+REC						
					41.7 - 47.7 INCREASED D^n DISCRETE VCC JOTCH PALE BUFF GREY WITH CB^D APH TO FGR ID SG MOD SIL / WK SERICITIC GRAINS LOCALLY QUITE CHERTY + VERY SILICEOUS. TUFF-CHERTY TUFF MINOR CONC OF WHITE TO PALE GREY QTZ CA STRS AS SAMPLED.						
				1	44.2-44.5 BLOCKY CORE OTHERWISE MOD RQ GOOD REC.						
					NEAR END OF INTERVAL. 46.3 > 46.8 EXHIBITS VWK POSSIBLE INCIPIENT INSITU BX'N Ē CONC OF ALT'D HALOES ON XCUTTING IRREGULAR TRACS. POSSIBLY PRECURSOR TO FOLLOWING INT.						
				47.7 51.5	SCG BX / FLT DISCRETE VC @ 020 MARKED BY 3mm DARK GY QCA STR. INSITU VOLC BX / FLT ZONE. VERY POOR RQ MIK ALT LOCALLY. TOP 50cm IS AS BX IN 16 BUT BALANCE IS NOT SiO2 FLOODED AS IN 16 BUT SHOWS KCHL GF FRACFILLING BETWEEN ANGULAR TO SUBROUNDED +/- INSITU VOLCANIC FRAGS Ē WHD ALT'N.						
					EOH 51.5 m. HOLE ABANDONED DUE TO BAD GROUND + SILT BUILD UP PROBLEMS.						

 PROJECT: MHG HOLE No. 95MHG-17

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
42.1-42.8 10% irregularly oriented (020-080 TCA) white + pale grey QCA strs & wispy sericite margins (esp top of int) minor very fine grained Py & 0.5cm wide pale grey str @ lower end of int.		42.1-42.8	0.7	30196	.011	TR.				COMP
46.2-46.2 1% of fine grained diss Py.										

ERICKSON GOLD MINING CORP.

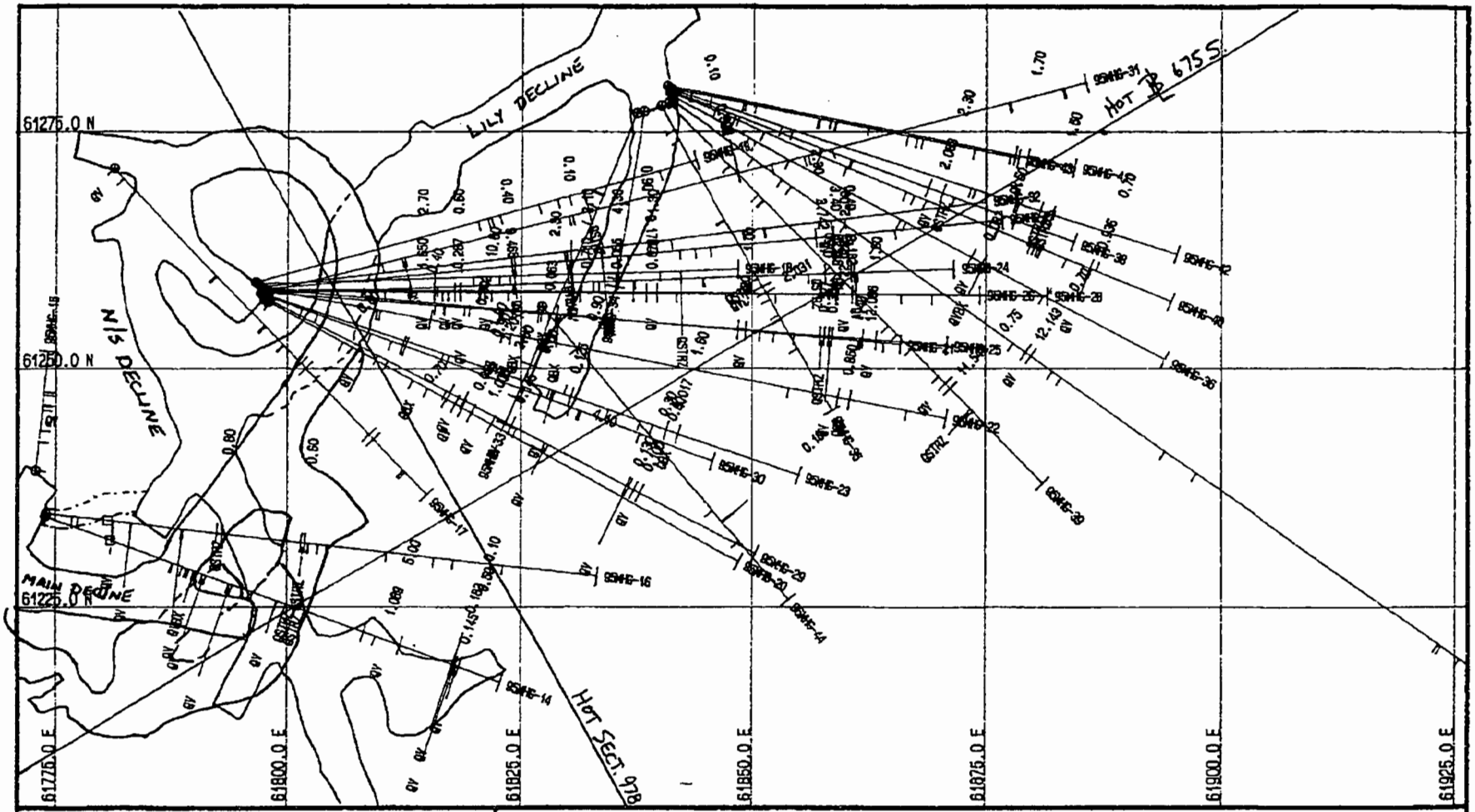
MINERALS SECTION

DRILL LOG

PROJECT: MICHELLE HIGHGRADE	GROUND ELEV.: 1190.97
HOLE No.: 95MHG-18	BEARING: 88.3°
LOCATION: 61259.05N 61796.68E	DIP: -23.8°
	TOTAL LENGTH: 56.4
LOGGED BY: L. MORTIMER	HORIZONTAL PROJECT
DATE	VERTICAL PROJECT
CONTRACTOR: SILVERTON DRILLING LLOYD KINDRAT	ALTERATION SCALE: absent, slight, moderate, intense
CORE SIZE: BQ	
DATE STARTED: July 30 / 95	TOTAL SULPHIDE SCALE: traces only, < 1%, 1% – 3%, 3% – 10%, > 10%
DATE COMPLETED: Aug 14/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 4 | PROJECT: MHG | HOLE No. 95MHG-8

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 25.2 CHERT Greenish-grey, locally weakly foliated, locally int. cb texture 0-6.5m core moderately broken. localized zones of massive chert. (wi) no cb. 10.7-21.0 "bleached" wk. int. cb chert. 21.0 - 25.0 Dk grey "chaotically fractured" w graphite coating fr. pl.						
				@25.0 @ gradual incr. of graphite to a cherty argillite? or graphitic chert?, vuggy,						
				25.2-26.8 ARGILLITE SDd. lower cntc @ 20° TCA Typical black graphitically altered sediment. Both contacts are silicified.						
				26.8-36.7 VOLCANICS light buff-grey intensely bleached, clay altered, aglua blue talc on fr. pl.						
				28.3-29.5 Flt. gouge int broken core.						
				Numerous qtz/carbonate vnlts & weak stockworking throughout						
				33.5 w Flt. 0.1m int. broken core.						
				36.5-36.7 iDSCa Bx						
				36.7-36.8 QTZ VEIN MHC+? wht. qtz w clear + grey silica Xcutting vnlts in core.						



CUSAC Industries Ltd.
Bag 7400
Watson Lake, YT
YOA 1C0

DATE: 03/11/96 TIME: 01:06:23

SCALE (HOR) 1:625 SCALE (VERT) 1:625

MICHELLE HIGHGRADE ZONE
DRILLING JULY 10, 1995 - FEB 4, 1996
PLAN VIEW, Scale 1:625

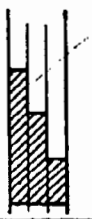
Software by GEMCOM Services Inc.

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1205.02
HOLE No.: 95 MHG - 14	BEARING: 109.59
LOCATION: NDS 61773.71E 61234.63N	DIP: -33.8
	TOTAL LENGTH: 62.50
LOGGED BY: M.GLOVER	HORIZONTAL PROJECT
DATE: JULY 11/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDZAT SILVERTON DRILLING	ALTERATION SCALE
CORE SIZE: BQ	
DATE STARTED: JULY 10 /95	
DATE COMPLETED: JULY 13 /95	TOTAL SULPHIDE SCALE
DIP TESTS	



COMMENTS

LEGEND

PAGE 1 OF 10 PROJECT: CUSAC MHG HOLE No. 95 MHG-14

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-2.3	SCG						
					iCBD ē GF filling. cherty pale gy ē Dis. volcanic. Good RQ-Recovery						
				2.3-17.6	SCG						
					VWD med. dk grn volcanics. Fresh. Very competent. V good RQ + Rec. Minor zones of wk alt'n adjacent to QCG stks @ (unclear) @ 8.9 to 9.3 and 11.3 to 11.4						
				17.6-17.75	QVLT.						
					Milky white QVLT ē F.MG PY conc. over 2cm @ UC. @45 TCA. Discrete VLT. No stringering						
				17.75-19.0	SCG						
					Fresh volcanics as above.						
				19.0-19.6	FLT						
					Clay gouge/mud @ apparent @15 TCA.						
				19.6-19.9	SCF Bx						
					Medium grey cherty aphanitic matrix ē 15% angular buff wall rock fragments. Rubbly core. Poor RQ						
				19.9-20.6	SCG						
					MD competent pale gy unusually CBD volcanic massive + very minor 1mm scale irregular QCG stks. Good RQ-Rec						
				20.6-20.8	QBx						
					Qtz healed fractured cherty interval pale-med gy milky Qtz + minor VFG PY stks/seams @25 TCA. Wk sil. in included wall rx frags. Good RQ except @ contacts (broken/ground)						

atlas

PAGE 2 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-14

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
17.6-17.75' WT QVLT			0.15	30154	0.118	TR				
20.6 20.8 Q3v			0.2	30152	0.081	TR				

 PROJECT: CUSAC MHG HOLE No. 95MHG-14

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				20.8 - 21.8	SCG Bx HIGHLY Bx'D LD SCG c̄ QCG + GF & Py FRAC FILLING. BLOCKY WGSY CORE VPOOR RQ.						
				21.8 - 22.3	QV VERY BROKEN UP MILKY WHITE QV @ ? CA. CONTAINS MINOR SER'D SCG FRAGS + MINOR VF & PY ASSOCIATED c̄ LATE 2° QTZ FILLED (A Gy) FRACTURES.						
				22.3 25.4	SCG FLT ZONE VERY BLOCKY BROKEN UP HIGHLY DOL + CB'D LOCALLY M SER LOCALLY QUITE GF (FRAC FILLINGS) LD SCG. MINOR CLAY ON FRACS LOCALLY ESP @ 24.1 ? ∠ TCA						
				25.4 - 25.9	QV POLYPHASE (MEDGY + WHITE) QV OR QV IN CHERTY UNIT - MILKY WHITE QTZ WITH : MINOR WGSS MINOR 2° STRS LUK GF STYLOLITES + TR VFG PY. 30% WT BLOCKY CORE						
				25.9 - 28.0	SCG Bx Bx'D MID BUFF ASHY VOLCANIC ? CHERTY GREY MATRIX / FRAC FILLING TO 15% LOCALLY. VMINOR ANGULAR QTZ (WT) FRAGS LOCALLY. TR PY.						
				28.0 28.6	SCG i CB'D MID W SER'D VFG GREY PALE GY VOLC MOD TO POOR RQ 50% ...						
				28.6 - 28.7	FLT SCG RUBBLE GROUND CORE.						

PAGE 4 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95-MHG-14

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
20.8-218 wkly dynamic (vuggy) Bx'd volcanic			1.0	30153	0.062	TR				
21.8-22.3 QV Tr py.			0.5'	30154	0.035	TR				
25.4-25.9 QV/CLAST			0.5'	30155	0.060	TR				

PAGE 5 OF 10	PROJECT: CUSAC MHG	HOLE No. 95 MHG-14

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				28.7-31.7	SG						
					PRIMARILY MD w CB^D PALE GRY/VFGR BLOCKY VOLCANIC WITH LOCAL VAR'US AS FOLLOWS.						
					28.7-29.2 LM WCB Ē GREY Q FRAC FILLINGS (<5%)						
					29.2-30.1 WM CB						
					30.1-30.2 BULL IRREGULAR QSTC						
					30.2-31.0 VWCB						
					31.0-31.1 SCF UNIT AS SG BX MATRIX						
					31.1-31.7 VBLOCKY CORE Ē KC 31.7 ON SLIP @ 30°+/- VUGGY CORE						
				31.7-32.0	SG						
					MID HCB Ē GF ON SG ..						
				32.0 32.1	QV						
					SCM QV GLASSY PALE GY Ē MINOR GF ALONG ALTS A TO ULTRAMARGINS @ 045 TCA ~ MINOR VFGR MUDDY Py. NO VLT.						
				32.1-33.3	SG						
					VWD PALE MD GRN FGR WCB^D Ē CHERTY GY FRAC FILLING. WK CHROME GRN TINTS ON STRINGERS VGOOD CQ+CSC.						
				33.3 35.8	QSTES						
					COMPLEX INTERVAL PRIMARILY SG ± MD MI CB Ē 1% VFGR DISS Py LOCALLY BUT ALSO MINOR CHERTY BX - QSTRING FRAGS.						
					33.8-34.3 VBLOCKY Ē MINOR WT QSTRS						
					34.5-34.7 BXZ CHERTY MED GY QTZ MATRIX Ē SBR'D SG - WT QTZ						
					35.1-35.8 ↑ GF IN MD CB^M IN CHERTY SG + 0.1m WT QGUT						

PAGE 6 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-14

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
QVLT: WHOLE CORE SAMPLED.		32.0-32.1	0.1	30156	TR	TR				
33.3-34.5			1.2	30157	TR	TR				
34.5-35.8			1.3	30158	0.003	TR				

PAGE 7 OF 10	PROJECT: CUSAC MHG	HOLE No. 95-MHG-14

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				35.8 39.0	SCq						
					VBlocky mD m CS PALE Gy BUFF						
					VW Sos'D VOLCANIC.						
					V Poor RQ						
				39.0 - 42.0	SCq						
					RSL FRESH PALE MED GRN m SV FGR						
					VOLC. SLIGHT 4°D TO END OF INTERVAL						
					Poor RQ.						
				42.0 43.8	SCq						
					~D MiCB"MK GSSE MINOR CHALCEDONY STRS						
					Blocky SCq BUFF Gy.						
				43.8 - 48.8	QV						
					43.8 - 45.4 QV Bx. VAR 50/50 MDGY						
					CHERTY Q MATRIX & ANGULAR MILKY WT						
					QV FRAGS						
					45.4 - 47 MILKY WT QV c MINOR						
					GF STYLOLITES + 2° CHtz (MGy) FRAGS						
					45.7 - 46.6 0.4m LC						
					47.0 - 47.3 QVBx. 85% M-DKGy Q MATRIX						
					+ WT QV FRAGS						
			VG		47.3 48.8 REMAINING WT QV c MINOR						
					STYLOLITES LC DISCRETE 0.45%						
				48.8 55.9	SCq						
					W-MD W CS TEXT PALE GRN BUFF MASSIVE						
					RSL COMPETENT VOLCANIC. MINOR						
					BULGOSITIES LOCALLY. Blocky FROM						
					54.4 - 54.8 + 55.7 - 55.9						
				55.9 - 56.0	QVLT						
					POLYPHASE WT / PALE Gy Bx + MED						
					Gy Bx FILLING. MINOR GF STY @ Bx						
					CONTACT. 050 - 070 TCA TEXT						

PAGE 8 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-14

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
TE FGR PY IN QV'S		43.8-44.6	0.8	30159	0.336	0.01				1.089 oz/ton / 5
" "		44.6-45.4	0.8	30160	0.028	TR				0.567 oz Au / 5
MINOR FGR PY PROXIMAL TO LC		45.4-47.0	1.6	30161	0.036	TR				CUT
2% VFGR MUD PY BE GY SiO_2		47.0-47.3	0.3	30162	0.045	0.01				
WHITE QV TE PY TR GAL.		47.3-47.6	0.3	30163	0.250	0.03				
VG 1% PY. 5-6 SPECKS VFGR VG PROXIMAL TO PY IN OTHERWISE DRY LOOKING MASSY WT QV TE TET TE SPH.		47.6-48.8	1.2	30164	4.175	0.79				
WK BXZ PBLUS CHALCEDONY + MINOR WT QSTES + TR PY. 0.50% TR.		52.9-53.4	0.5	30165	0.003	TR				
QV		55.9-56	0.1	30166	0.183	0.12				0.183 / 0.1

PAGE 9 OF 10 PROJECT: CUSAC MHG HOLE No. 95 MHG 14

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				56.0 56.2	SCa HD mCB^ MINOR STR OF VFGR MUDGY PY.						
				56.2 - 56.3	QVT MED GY-DKGY CHERTY QVT c 10% ANG + SUSPENDED WALLROCK FRAGS + MINOR VFGR xCUTTING PY STRS.						
				56.3 - 56.5	SCa AS ABOVE						
				56.5 56.8	QV POLYPHASE QV. GF STYLE UC @ CB°= THEN PGY BX'D QTZ · MINOR DKGY CHERTY INT (2cm) THEN BULL BX'D W/FRAGS GY QTZ · MINOR VFGR PY c CHERTY INT @ 90						
				56.8 - 60.2	SCa WMD WmCB^ c BLK GF SI FRAC FILLING IRREGULAR ORIENTATION · VFGR VCOMP CORE c GOOD RSC						
				60.2 - 61.7	SCa AS ABOVE BUT SLIGHT ↑° Δ TOM c INCR ° CB^.						
				61.7 - 62.5	SCa WB BLOCKY @ LAST 0.5m SBS.						
					62.5 EOH.						

PAGE 10 OF 10 | PROJECT: CUSAC MINE | HOLE No. 95 MNG 14

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
56.0 - 56.3 SC + QVLT		56 - 56.3	03	30167	0.002	TR				
56.3 - 56.5 SC		56.3 56.5	02	30168	TR	TR				
56.5 56.8 QV		56.3 56.8	05	30169	0.145	0.14				0.145 / 0.5

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG AREA	GROUND ELEV.: 1206.86
HOLE No.: MHG-15	BEARING: 006.12
LOCATION: 6123 9.48 E 6177 2.70 N	DIP: + 33.42°
	TOTAL LENGTH: 149 m
LOGGED BY: M.J.G. LOVER	HORIZONTAL PROJECT
DATE: July 15/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERTIP DRILLING	ALTERATION SCALE: absent, slight, moderate, intense
CORE SIZE: BQ	
DATE STARTED: July 15/95	TOTAL SULPHIDE SCALE: traces only, < 1%, 1% – 3%, 3% – 10%, > 10%
DATE COMPLETED: July 16/95	
DIP TESTS	
COMMENTS: TARGET ON BIG VEIN TO NE OF NDS IN MHG DRILLING.	LEGEND

PAGE 2 OF | PROJECT: CUSAC MHG | HOLE No. 95 MHG 15

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	A	B	C	D	E	FRACT INTENSITY
				0-3.6	SCG VOLCANICS MED-DK GY REL UNALTERED MSV FGR TUFF / TUFF BX. VUNG 1/2 cm QCG STRS LOCALLY @ 030-045 TCA (<1% O.A.) BX ZONES PALE DK GY BLK FRAC FILLING - V GOOD RQ + REC						
				3.6-5.0	SCG. ALTERED VOLCANICS. FROM 3.6 INCR °CB + GRADUALLY INCREASING DEGREE DOLOMITIZATION TO VEIN CONTACT						
				5.0-7.5	QV BIG VEIN DISCRETE UC @ 045 (FW) 5.0-5.3 FW ZONE GF STYS + IRREGULAR GY + MED GY Q STR c 2% VFGR PY CLOTS + STRS. 5.5-7.0 BULL WT QV. V MINOR GY GF? INCL 7.0-7.5 W/ GF STYS TR FGR PY. MINOR WALL ROCK FRAGS PROXIMAL TO LC. (LC IRREG @ 035 TCA)						
				7.5-8.0	SCG ALTERED VOLCANICS MD M CB PALE GY GN VFGR W/ MY GF'S TR. PY.						
				8.0-8.1	SCF I CB^D PALE GY ARGILLITIC CHERT UNIT UC @ 065 TCA LC DISRUPTED BUT +/- 055 TR FGR DTS PY.						
				8.1-9.4	SCG PALE BUFF GRN AA TO VFGR MIN D W CB'D SCG. MINOR Q CA STRS (PALE GY + WT						

PAGE 3 OF | PROJECT: CUSAC MHG | HOLE No. 95 MHG-15

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
		5.0-5.5	0.5	30170	0.002	0.01				
		5.5-6.1	06	30171	0008	TR				
		6.1-7.0	09	30172	0006	TR				
		7.0-7.5	05	30173	0.004	TR.				

PAGE 4 OF

PROJECT: CUSAC MHG

HOLE No. 95 MHG-15

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				9.4-9.8	SCF						
					AS ABOVE						
				9.8-14.9	SCG						
					PATCHILY ALTERED (D) WTD'D						
					MASSIVE FGR w CB^D BUFF TO PNGED						
					VOLCANIC V.GOOD QR+BSC						
					MINOR LOCALLY SHEARED SWPC 13.4						
					-13.7 @ 03° TCA						
					14.9 EOH						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1205.88
HOLE No.: 95 MHG-16	BEARING: 96.5
LOCATION: NDS 6173.8E 6123.96N	DIP: -41.14.
	TOTAL LENGTH: 79.2
LOGGED BY: M. GLOVER	HORIZONTAL PROJECT
DATE: July 17/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERTON DRILLING	ALTERATION SCALE
CORE SIZE: BQ	absent
DATE STARTED: July 16/95	slight
DATE COMPLETED: July 24½/95	moderate
DIP TESTS	intense
	TOTAL SULPHIDE SCALE
	traces only
	< 1%
	1% – 3%
	3% – 10%
	> 10%
COMMENTS	LEGEND

PAGE 2 OF 4 | PROJECT: | HOLE No. 95 M49 18

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
fine grained py in fract + diss throughout Total py < 2%										
25.2 - 25.7 pyrite is diss. throughout ≤ 1%			0.5	30380	.009	TR				
25.7 - 26.0 massive fn. gr pyrite 70%.			0.3	30381			assays low + void.			
26.0 - 26.4			0.4	30382	.015					?
26.4 - 26.8			0.4	30383	.016					?
fn. gr. mod'y py as fr. pl. + diss. clusters of fn. gr. py throughout.										
36.7 - 36.8 QTZ VN py ± tet? is fn. gr. diss < 1%			0.1	30385	.047	TR				

PAGE 3 OF 4 | PROJECT: MHG | HOLE No. 95MHG-18

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				36.8-42.3 VOLCANICS (5Ca) extremely bleached out iD, iK, local iSi w Bx^ of iD5Ca frags in grey qtz matrix. latter @ 42.0-42.3 core is quite broken						
				42.3-47.2 CHERT 5Ce light grey to buff iD alt. local bx^. local icb.						
				47.2-56.4 VOLCANICS (5Ca) mD, iK alt. salt + pepper text of carb alt., some fracts lined w chl						
				49.7-49.8 QSTR. @ 40° TCA intensely clay alt, few nD5Ca inclusions. no noted Sx						
				49.8-55.8 wD alt., local patches of nD alt. numerous chl/graph. fract fill. pl., local icb.						
				55.8-56.4 iD 5Ca, mod-int. Silicified almost 5Ce.						
				56.4 EOH						

PAGE 4 OF 4 | PROJECT: MHG | HOLE No. 95 MHG-18

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
42.0-42.3 sCa BX fn gr py diss both in IDSCa frags, mostly some in grey silica matrix <1%			0.3	30386	.007	TR				
fn gr py is weakly diss throughout.										

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1191.08
HOLE No.: 95 MHG 19	BEARING: 74.7
LOCATION: 61796.45 61259.19	DIP: -22.2
	TOTAL LENGTH: 530
LOGGED BY: M. GLOVER	HORIZONTAL PROJECT
DATE: AUG 12/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERTON DRILLING	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: BQ	
DATE STARTED: AUG 4/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: AUG 7TH-/95	
DIP TESTS	
COMMENTS: LOST RODDING STRING +5 FT SHORT OF TARGET.	LEGEND

PAGE 1 OF 4 | PROJECT: CUSAC MHG | HOLE No. 95 MHG 19

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-26.6 SCf CHERT/CHERTY TUFF						
				APHANITIC SILICEOUS MODERATELY						
				TO INTENSELY CRACKLE BxD PALE						
				GREEN TO PALE MED GRY CHERTS						
				• INCR° CB^ & REL° Gf → DKGY.						
				BLOCKY CORE MOD RQ · GOOD REC						
				FROM 22.8-26.6 PALER GY CHERT						
				& INCR° CB^ + MINOR DY LOCALLY						
				ASSOC & MINOR DISCRETE ANGULAR						
				1-5mm QCa VNTS.						
				26.6-27.8 SCa VOLCANICS						
				VFGR PALE GRN-GRY WEAKLY						
				CRACKLE BRECCIATED MASSIVE VOLCANIC						
				MINOR IRREGULAR QCa VNT TO 2cm & VFGR						
				DARK MUDDY Py @ 27-27.1 C 015° TCA						
				27.8 28.2 SCf CHERT						
				APHANITIC PALE GRY WKLY CB° CHERT						
				POOR RQ						
				28.2-29.2 SCa VOLCANICS						
				TOO 20cm BLEACHED TO BUFF & MODERATE						
				CB^ + ↓D THEN PALE MED GRN						
				FGR W-MD VOLCANICS. MOD RQ+REC.						
				29.2-33.8 SCf CHERT						
				PALE GREEN WEAKLY CB° TO PALE						
				GRY MODERATELY TO ↑CB° DOWNHOLE						
				MISLATCH @ 32 LOST 32-33.2.						
				GENERALLY BLOCKY CORE 5-10cm PIECES						
				33.8-36.1 SCa VOLCANICS. 90° TCA						
				PALE GRN-BUFF MCB° & Qtz-Cf						
				FROM FILLING FGR MD SCa						
				INCR LEACHED → IC OVER LAST 30cm						
				36.1-37.5 FLT 25° TCA						
				V POOR REC · Gf + VFGPy TO 50% IN						
				M GY S.O.P CEMENT.						

PAGE 2 OF 4 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-19

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
36.1-37.5 30% VFGR muddy py in HEALED CAULT GOUGE		36.1 37.5	1.4	30408	.023	TR				

PAGE 3 OF 4 PROJECT: CUSAC MHG HOLE No. 95 MHG-8

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				37.5 - 39.2	SG VOLCANICS 20% REC						
					Very Poor RQ + REC						
					FGe PALE GREEN WD SG RUBBLE.						
				39.2 - 39.3	Qsm.						
					BULL WHITE ? 4TCA. MINOR XCUTTING						
					PM Gy QVLTS. MINOR CALCITE.						
				39.3 - 48.5	SG VOLCANICS 50% REC						
					Very Poor RQ + RECOVERY.						
					GENERALLY PALE GREY BUFF FGR W-M						
					CBD E PALE GREY QTZ - Gf FRAC ALLWS.						
					M-C D TR Py LOCALLY MINOR K LOCALLY						
					MINOR VPALE GREEN CHALCEDONY LOCALLY.						
				48.5 - 53.0	SG+ 65% REC						
					Very Poor RQ + REC E GROUND CORE						
					GENERALLY PALE BUFF Gy APHANITIC						
					SILICEOUS MiCBD CHERTS. NO DISTINCT						
					LAM OR BEDDING. MINOR IRREGULAR MED						
					Gy Q STRS LOCALLY. PYTHPOSHWT.						
					EOH 53 M						
					HOLE LOST DUE TO LOST SHELL						
					+BIT.						
					EOH TOO SHORT.						

PAGE 4 OF 4 | PROJECT: CUSAC · MHG | HOLE No. 95 MHG-19

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
0.1 Bnc wr Qtz		39.2 39.3	0.1	30409	.010	TR				
3-5% Fgr Py 'AS Dissemination's		49.5 49	0.5	30410	.013	TR				
+ irregular fine Fillings + Seams.		49. 49.5	0.5	30411	.011	TR				
<1% Fgr 0.5% Py.		49.5 50	0.5	30412	0.010	TR				
		50 51.5	1.5	30413	.003	TR				
		51.5 53	1.5	30414	.019	TR				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.95
HOLE No.: 95 MHG -20	BEARING: 118.3°
LOCATION: 61797.83 E 61257.06 N	DIP: -19.8° TOTAL LENGTH: 61.0m
LOGGED BY: M. GLOVER	HORIZONTAL PROJECT
DATE: AUG 12/95	VERTICAL PROJECT
CONTRACTOR: LLOYD IDNORAT SILVERTON DRILLING.	ALTERATION SCALE: absent, slight, moderate, intense
CORE SIZE: BQ	
DATE STARTED: Aug 9	TOTAL SULPHIDE SCALE: traces only, < 1%, 1% – 3%, 3% – 10%, > 10%
DATE COMPLETED: AUG 12/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 8 PROJECT: CUSAC MHG HOLE No. 95 MHG-20

DEPTH (METRES)	GEOLOGICAL DESCRIPTION
0-9.6	SCf GRAPHITIC CHERT APHANITIC VERY SILICEOUS MASSIVE MED GY→BLACK CHERT. WEAKLY CB^D TO MOD LOCALLY c WHITE TO PALE GY QTZ CARB FRAC FILLING. ½% FGR DISS PY ASSOC c Q BRECCIA. VWK LOW ANGLE (0-015 TCA) FISSILITY. MOD RQ GOOD RECOVERY.
9.6-11.6	SCaBx BRECCIATED ALTERED VOLCANICS. PALE GREY GREEN. MOTTLED APPEARANCE c BUFF/TAN + PALE GREY VAGUE FRAGMENT OUTLINES IN = COMPOSITION MATRIX. TOP 20CM HAS APH MED GREY SIL/CHERT MATRIX. MINOR K GOUGE @ 9.8/2cm @ 030TCA. POOR RQ.
11.6-12.3	QV POLYPHASE QTZ VEIN BRECCIA. 30% SUBANGULAR MILKY WHITE QTZ VEIN FRAGMENTS IN A TRANSLUCENT MED GY QTZ MATRIX. TR PY. POOR RQ 080TCA - GOOD RECOVERY.
12.3-18.6	SCa WKLY DOL^D VOLCANICS. FGR PALE MGR MSV TO WKLY CB^D w/ SG. MINOR IRREGULAR M GY Q VEINING, MOD K ORE LOWER 1m OF INT + SALT+PEPPER Ca ALTN TEXTURE.
18.6-20.5	QBx 40% ANGULAR WHITE Q FRAGS IN MED GY QTZ MATRIX. LOCALLY QUITE LEACHED + VUGGY ESP 19.2-19.4 UC HAS WALL ROCK XENOS TO 1cm (ANG) UNDERCA POOR RQ
20.5-22.9	SCa MOD Bx HGHLY ALT'D VOLCANICS AS PER 12.3→ BUT Bx'D c UP TO 25% PALE-MED GY Q VEINING POOR RQ GOOD RSC. WK EPIDOTE) TNGS TO INCLUDED SG FRAGS. POOR RQ. GOOD RSC BLOCKY CUPS

PAGE 3 OF 8 | PROJECT: CUSAC MHG | HOLE No. 95MHG2

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				22.9-24.1	SCa Cherty Tuffs APH P Gy Grn MSV w CB^D SG TE Py. Cnts Cherty ? SiL Nor Primary.						
				24.1-25.0	QV White Quartz Vein Bullwhite Quartz vein 045 TCA Minor gf + MGy Q+Lults + Ca Alt'd wall rk inclusions Tr Py. Blocky core Good rec						
				25.0-26.2	SCa + Qults Mid Pale grey Green fgr VwCB^D Volcanic c 5% discrete ½-2cm wide Qults. Py to 5% as cse pyrohedra + Clots of mgr Py in vlts.						
				26.2-28.8	QV MHG Structure Polyphase Qtz vein as follows 060°/- TCA 26.2-26.5 70% white Qtz strs c included angular wall rock frags 3 specks VG c Py 26.5 26.9 80% Bull wt Qtz vein SCa as above. Slightly leached very blocky core. 26.9-27.6 Pale Gy QV c 30% cutting irregular MGy Q strs + 6% mgr Py as clots 27.6-28.8 Primarily Bull white vuggy Qtz minor gf inclusions + MGy Q strs.						

PAGE 4 OF 8 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-2

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
MINOR DISS PY PROXIMAL TO 1-2mm PY STAN @ 24.6 ' MINOR IC ON FX		24.1-25.0	0.9	30419	.015	TR				
QUARTZ PY IN SCAID 3% PY AA.		25.0-26.2	1.2	30420	.059	TR				
1% SPH 2% MGR PY AS CLOTS. VG.		26.2-26.5	0.3	30421	4.022	.16				
TR MGR PY AS CLOTS IN WT QUARTS.		26.5-26.9	0.4	30422	0.192	Tr.		2.6m	@ 1.0 oz/t	
6% MGR PY AS CLOTS.		26.9-27.6	0.7	30423	1.06	Tr				
		27.6-28.1	0.5	30424	0.052	Tr				
		28.1-28.8	0.7	30425	0.023	Tr				

12066

PAGE 5 OF 8 PROJECT: CUSAC MHS HOLE No. 95MHS-20

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				28.8 - 61	SCG						
					VARIABLY ALTERED VOLCANICS.						
					MINERALIZATION + ALT'N AS NOTED						
					GENERALLY AH GRN AMOUNTS LESS						
					DOL + SIL'D INTERVALS ALTERNATING						
					Ē PALEGREY ISIL'D LOCALLY PYRITE						
					INTERVALS Ē UPTO 10% WHITE + PALE						
					GY QRTZ - LOCALLY 3% VFGR						
					PY AS SEAMS/FRAC FILLINGS +						
					DISSEMINATIONS. GEN GOOD RQ + REC						
					28.8 - 29.5 WK ALT'D SL VUGGY						
					29.5 - 29.6 PY GF HEALED IN C...						
					29.6 - 31.2 MID WCB MSV PALEGY BUFF						
					31.2 - 32.7 ISIL'D SCG Ē PY						
					32.7 - 38.0 SCG WD WK CHL AS						
					WH BPS + LAM AA - VFGR.						
					MINOR WT QCG VNS 2mm						
					MOD RQ. GOOD REC.						
					38.0 - 39.8 AA 5% IRREG WT/PGY						
					QVLTS + PY.						
					39.8 - 41.7 SCG AS ABOVE (32.7-)						
					41.7 - 42.2 ALT'D Ē 3% PY STOCKWORK						
					42.2 - 45.7 SCG P-MGRN WD						
					45.7 - 46.7 SCG PGREY SIL'D MINOR						
					DISSEMINATED MGR ANHEDRAL PY						
					+ 1 @ 2cm QVLT. MINOR HEALED VLTS ...						
					46.7 - 48.0 AS ABOVE HIGHLY SIL'D						
					PALE GY SCG WITH 40% WHITE +						
					PALE GY QVLTS IRREGULARLY						
					ORIENTED TO CA Ē WALL ROCK						
					FRAG INCLUSIONS.						
					48.5 - 50.6 PALE GY SIL'D SCG WK CB						
					MINOR IRREGULAR PALE GY QVLTS.						

PAGE 6 OF 8	PROJECT: CUSAC MMG	HOLE No. 95MMG-20

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag.	%			COMPOSITE ASSAYS
4% VEIN BY STOCKWORKING, +DISS.		31.2-32.7	1.5	30426	0.017	TR				
3% FeS BY STOCKWORKING + DISS & QUARTZ.		39-39.8	0.8	30427	0.007	TR				
		41.7-42.2	0.5	30428	0.007	TR				
40% QUARTZ & 2% FeS BY ASSOCIATED & INCLUDES ANCILLARY CARBONATE & FELDSPARS.		46.7-48.0	1.3	30429	0.032	TR				

PAGE 7 OF 8 | PROJECT: CUSAC MHG | HOLE No. 95 MHG 20

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				28.8-61 SCa CONT'D						
				50.6 - 50.8 QSTR 15 cm WHITE						
				QSTR ± 10% PALE - MGRY QVTS						
				070°± TCA (GROUND CONTACTS).						
				50.8 - 55.8 MGREEN FGR WD						
				WCB° MSV SCa						
				55.8 - 58.7 PALEGREEN BUFF GRY						
				INCR °CB° TO MI · ALT'N IS						
				MOTTLING GN 10-20 cm SCALE						
				RATHER THAN PERVASIVE						
				AND °OF SIL'N IS LESS THAN						
				ABOVE ALT'D SECTIONS						
				58.7 - 61.0 SCa P-MGRN WD						
				WWCB° RARE PHEN + MASSIVE.						
				SOME PR + PEC. DRY						
				EOH 61.0 M						

 PROJECT: CUSAC MHG HOLE No. 95 MHG-20

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
① STR TR MUDDY Py @ CONTACTS		50.6 50.8	0.2	30430	0.005	TR				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.6
HOLE No.: 95 MHG-21	BEARING: 094.9
LOCATION: 6197.08E 6258.50N	DIP: -32.5
	TOTAL LENGTH: 81.7m
LOGGED BY: MGLOVER	HORIZONTAL PROJECT
DATE: AUG 14/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERTON DRILLING	**ALTERATION SCALE** absent slight moderate intense
CORE SIZE: BQ	**TOTAL SULPHIDE SCALE** traces only < 1% 1% – 3% 3% – 10% > 10%
DATE STARTED: AUG 13/95	
DATE COMPLETED: AUG 14/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95 MHG 21

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-23.2 SCf CHERT						
				APHANITIC DK GRAY MUDSTONE PALE						
				GREY GREEN VARIABLY FRACTURE						
				BRECCIATED CHERTS.						
				TO 10M IS BLOCKY POOR RQD THEN						
				GOOD RQD+REC.						
				0-5.7 DK GREY-BLACK WKLY CBD						
				& WK PDOC 020-030 TCA.						
				5.7-6.8 STRONG CB & BLACK SIL FRAC						
				FILLING TO 15%						
				6.8-9.3 PALE GY GRN MOD CB^						
				9.3-19.6 PALE-MED GRY MCB^ VSCY						
				MINOR 2-5mm RECTILINEAR WHITE QCA VLTS						
				RANDOMLY (TR.QA)						
				19.6-23.2 DIFFERENTIATED BY LESTER						
				DEGREE OF CB^ + DISTINCT BLOCKY						
				FISSILITY ALONG SUB II ? CONFORMABLE						
				5mm WAVY SLIGHTLY VUGGY QTZ CA VLTS						
				@ 065 TCA						
				23.2-32 SCa. VARIABLY ALT'D VOLCANICS.						
				GOOD RQD+REC						
				GENERALLY FGE PALE GRY BUFF						
				MOD MCB^ SCa WITH LOCAL WKR'S...						
				23.2-23.7 MD WCB						
				23.7-24.3 P-MED GRN MOD WCB^						
				24.3-25.9 MOD MCB^ & FRACS TO 1cm						
				@ IRREG & TCA PALE GY SIL + QF FRAC						
				FILLINGS TO 8% . VFR MUDDY						
				25.9-26.5 FG BX ANGULAR VOLC FRAGS						
				IN MEDIUM GY SIL MATRIX						

PAGE 2 OF 10	PROJECT: CUSAC MNS									HOLE No. 95 MUC 21
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS

PAGE 3 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95MHG-21

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	
				23.2 - 32	SG CONT'D
					28.5 - 28.3 ALTER. PALE GREY MID BUT NOT SLD SG. M CB^n Z PALE GY SIL + GF FRAC FILLING
					28.3 - 30.4 AS ABOVE BUT MK Z PITTED CORE SURFACES. INCIPIENT EPALTN@ ECNT
					30.4 - 30.7 "CHERT" FILLED BX ANGULAR VOLCANIC FRAGS Z EPIDOTE GREEN ALT'N TINGS IN CHERTY PALE GY SIL MATRIX.
					30.7 31.1 KALT'D MD M ECB^0 SG
					31.1 - 32.0 - BX. INCIPIENT FAULT BX MELANGE OF ALT'D SIDERITIC MCB^0 'SG + BLACK CHERTY SILICEOUS "FAULT SILTITE)"
				32.0 - 35.6	FLT HEALED BLACK CHERT FLT ZONE APHANITIC BLACK SILICA MATRIX Z ANGULAR FRAGS OF BLACK CHERT, AND HIGHLY ALT'D VOLCANICS POROUS/VUGGY CORE SURFACE. MOD RQ GOOD REC LAST 30cm HAS QBX FRAGS AS PER FOLLOWING INTERVAL.
				35.6 - 36.6	QBX QUARTZ VEIN BRECCIA VERY BLOCKY CORE. HIGHLY BRECCIATED POLYPHASE QTZ VEIN WITH INCLUDED BLACK CHERT (FROM ABOVE) VEINING IS PRIMARILY PALE GREY WITH 2° MED GREY ALMOST CHERTY X CUTTING VLTS IRREGULAR CONTACTS

ALTERATION: A B C D E | FRACT INTENSITY

PAGE 4 OF 10 | PROJECT: CUSAC MNG | HOLE No. 96 MNG-21

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
CHERTY BX TR FG DISS PY.		30.4 30.7	0.3	30430	0.011	TR				
BLACK CHERT FLT ZONE		32 - 33.2	1.2	30440	0.005	TR				
TR PY		33.2 34.4	1.2	30441	0.023	TR				
		34.4 35.6	1.2	30442	0.003	TR				
TR FG MOLY DISS PY IN QTZ BX		35.6 36.6	1.0	30443	0.007					

PAGE 5 OF 10 PROJECT: CUSAC MHG HOLE No. 95 MHG-21

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
			35.6 - 37.7	SCg dK MD oSil VWCB minor VPALE Gy Q veins (5%) FGR locally pitted core surfaces.						
			37.7 - 38.1	QBSx Quartz Vein Breccia N above. VPALE Gy QTZ ZLATE MED gy QTZ VEINS 20% SCg'D FRAG Slightly vuggy						
			38.1 - 60.9	SCg VARIABLE NATURE AS FOLLOWS 38.1 - 39.2 PALE GRN WK WD WCB Blocky. 39.2 - 42.1 PALE - MED gy WCB MD very blocky esp 41 - 42.1 42.1 - 45.4 PALE GREY GREEN MINOR PALE GREEN CHALCEDONY / [illegible] CB vuggy core 45.4 - 46.5 WK conc of QV'S + slight purple (? HEM) tinge to wall rock FRAGS 040TCA 1/2% FGR DISS py. 46.5 - 50.5 MK WD WCB'D PALE GRN 50.5 - 51.1 WM SIL'N + DISS py + 15% PALE GY - WT QV'S @ 045 TCA 51.1 58.8 FGR VWD NONSIL VW CB'D PALE GREY - GREY GREEN. MINOR IRREGULAR SUL WT QV'S TO 3cm locally. TO 54.1'S Blocky Z MINOR BALANCE IS MOD-GOOD RQ NO py. 58.8 - 60.9 SCg iD MCB MSil 3-5% MGR DISS PY FROM 58.8 - 59.7						

PAGE 6 OF 10 | PROJECT: CUSAC MNG | HOLE No. 95MNG-21

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
QBX TR F-MGE DISSPY.		327 331	0.4	30444	0.014	TR				
QVLTS & TR PY.		45.4 46.5	1.1	30445	0.009	TR				
MINOR QULTZ SIL'S PYRITIC SCA 3-5% F-MGE DISS PY QVA.		58.5 59.1	0.6	30446	0.018	TR				
SCA SIL-PY		58.8-59.7	0.9	30201	0.011	TR				
FILLIN SCA IDSIL		59.7 60.4	0.7	30202	0.007	TR				
WING SCA W/ SIL FLOOD ½ ½ ½ PY		60.4 60.9	0.5	30447	0.013	TR				

PAGE 7 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95MHG-21

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
			VG	60.9-61.9	QV (MICHELLE HIGHGRADE)						
					POLYPHASE QV. WHITE MILKY QTZ						
					5% 2° GLASSY MGY FRAC FILLINGS						
					VWK STYLOLITES LOCALLY ESP. NEAR 61.5						
					60.9-61.4 5% MGR PY AS						
					CLOTS + CLUSTERS ± VG AS						
					FINE SPECKS ASSOC ± PY. ALSO 1%						
					TET - PY + TETRAHEDRITE STYLOLITIC						
					HABIT LOCALLY. SULPHIDES						
					CONC FROM 61.1-61.4						
					UC @ 040TCA						
					61.4 - 61.7 DOLOMITE UNITS QTZ						
					± 5% 2° MGRY GLASSY FRACTURING.						
					61.7-61.9 CONTACT SLIP ± VEIN						
					± MUDDY PY. VEIN SEGMENT						
					→ MGY ± INCLUDED CF? MINOR						
					LENTIS QTZ AS ABOVE CLOSE LAST						
					5 CM. LC GROUND BUT ± 040						
				61.9-62.9	SCG						
					MOD PALE GRN CONS SCG ± TR-1/2%						
					DISS FGR PY. LAST 20CM IS ABUD						
					± CONTACT FRAC FILLING. LC IS						
					WK CONTACT @ 030 TCA						
				62.9 63.8	SCF						
					P. MGRY ICS° ± SIL° QUARTZ MINOR						
					IRREGULAR QTZ STKT						
				63.8-65.5	SCG						
					±DI ICS° ± SIL° SCG ± CHUNKY FRAGS TO						
					3cm + 10% WHQ VEIN.						
				65.5-68.1	SCF						
					P MGRISH ICS° ± SIL° QSTT. V BLOCKY						
					CORE.						

PAGE 8 OF 10 | PROJECT: CUSAC MHG | HOLE No. 95MHG-21

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
QV 5% Py VG (SUD OVER)		60.9-61.4	0.5	30448	4.627	1.08				
								Au	Ag	
								2.33	0.54	/1.0
									1.0	17 cut
QV MUDDY Py / Gt SLIP. (SUD OVER)		61.4-61.9	0.5	30449	0.033	TR				
GWWG SG MDSIL MINOR QULTS. TR Py.		61.9-62.4	0.5	30450	0.016	TR				

PAGE 9 OF 10 PROJECT: CUSAC MAG HOLE No. 95MG21

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				68.1 - 76.4	SCG						
					m-w D mwCB^n (Both decreasing downhole)						
					PALS MED GREY GREEN. VAR^NS AS FOLLOWS						
					68.1 - 69.3 MD m CLAY wk CO3						
					PALE Gy QFRAC FILLING. BUFF FSC						
					w/c SER						
					69.3 - 72.5 wD vwk wCB PALS MED						
					GR'y DOWNHOLE → GREEN.						
					72.5 - 72.5 SCF INTERSECTED.						
					72.5 - 73.7 TOP 30cm BLEACHED TO						
					BUFF THEN HOMOGENEOUS PALE Gy						
					15% BRECCIA Qz VEINLETS						
					73.7 - 74.2 SCG i D i SIL wk CB 2%						
					DISSEMINATED Py. MINOR 5mm IRREGULAR						
					wt Q VLTS						
					74.2 76.4 SCG wDvwCB. MED GREEN						
					VERY MINOR Q CA VLTS BULLWHITE						
				76.4 - 76.6	QVLT						
					POLYPHASE QVT @ 045 TCA						
					UPPER 4cm PYRITIC + STYLOLITIC c FGR						
					Py → 7cm MED Gy QTZ THEN 8cm DK GREY						
					GREEN/Gy CHERTY BND + 2cm WHITE						
					QVT						
				76.6 - 79.6	SCG VOLCANICS						
					30cm i Dm SIL m CB^n c Py FRAC FILLINGS						
					THEN RL FRESH MED GREEN vw D SCG						
					GOOD CORE REC. NO Py.						
				79.6 - 81.7	SCF						
					TYPICAL PALE MED Gy i CB^n ADH CUT						
					TO UPPER Py.						
					81.7 EOH						

PAGE 10 OF 10 PROJECT: CUSAC MHG HOLE No. 95 MHG-21

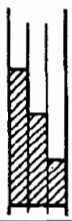
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
5% VFGR MUD[illegible] DISS py IN QV		764 766	2	30210	0.001	TR				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.87
HOLE No.: 95 MHG-22	BEARING: 100.5
LOCATION: 61979.16 E 61258.50 N	DIP: -18.1
	TOTAL LENGTH: 78.6
LOGGED BY: M.GLOVER/L MORTIMER	HORIZONTAL PROJECT
DATE: AUG 17/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERTON DRILLING	ALTERATION SCALE
CORE SIZE: BQ	
DATE STARTED: AUG 16/95	
DATE COMPLETED: AUG 21/95	TOTAL SULPHIDE SCALE
DIP TESTS	
COMMENTS	LEGEND

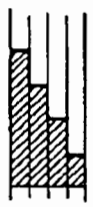


absent

slight

moderate

intense



traces only

< 1%

1% – 3%

3% – 10%

> 10%

PAGE 1 OF 9 | PROJECT: CUSAC MHG | HOLE No. 95MHG22

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-13.1	SCf CHERT						
					PALE-MED GREY & LOCAL PALE GREEN TINGE APHANITIC WEAKLY FB° LOCALLY WELLY LAMINATED ON mm SCALE CHERTS						
					0-6.7 VERY BLOCKY CORE POOR RQ						
					11.5-13.1 SLIGHT INCREASE IN SF CONTENT - MED-DK GY. LAM @ 85° TCA						
				13.1-13.5	SCf/D FLTE Gf CHERT FILLING COMPETENT SILICEOUS APHANITIC BLACK CORE. W-MBx'n & WH-PALE GY QCa FRAC FILLING - DK GY Bx HEAL UC DISCRETE + COMPETENT @ 040 TCA LC DISTINCT @ 015 TCA V WK BANDING @ 015-025° TCA						
				13.5 19.2	SCa VOLCANICS						
					iD ALTERED LIGHT GREY & NUMEROUS WHITE Q PATCHES & VLTS AT IRREGULAR ORIENTATION NO NOTEABLE SULPHIDES IN STOCKWORK @ 19 FINGE Py IN WALL RK. W-M CLAY ALT'N MINOR LOCAL INTENSE Bx'n & ANGULAR GRN SHARDS IN DK GY MATRIX.						
				19.2 27.5	QV MHG STRUCTURE						
					19.2-22.3 WHITE QV I MINOR DK GY VLTS LTR M KAOL'N. VERY BLOCKY CORE. LOCAL M GY MATRIX Bx'n & WHITE SUBANGULAR FRAGS TO 3mm (NO CONTACT: HISTORY-024)						
					22.3 24.1 50% MILKY WHITE QTZ + 50% MED GY TRANSLUCENT QTZ. MINOR iD SCa FRAGS TO 3cm ANGULAR. FEW XCUTTING GY SILICA VLTS (IRREGULAR mm SIZE) LOCALLY INTENSELY VUGGY, Kj + FeOx, LOCAL WK Bx'n & WHITE QV FRAGS IN GREY QTZ MATRIX						

PAGE 2 OF 9 | PROJECT: CUSAC MHG | HOLE No. 95MHG-22

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
1% f.mgr py OA · conc in wallrk.										
1% F.MGR DISSM PY THROUGHOUT + CLUSTERS OF MGR PY TO 5mm · TR-1% TET dissm 80% RECOVERY.		19.2 20.7	1.5	30211	0.372	003				
		20.7-21.3	0.6	30212	0.161	0.05				
		21.3 21.8	0.5	30213	0.399	TR				
		21.8 22.3	0.5	30214	0.585	0.51				
22.3 · 24.1 1% F.MGR DISS + CLUSTERS PY AS ABOVE · CLUSTERS TO 2cm · <1%		22.3-23.0	0.7	30215	0.419	0.47				19.2-30.0
		23.0-23.8	0.8	30216	1.058	0.53				10.8m
FGR TET & <1% SPHALS ETC AS CLUSTERS TO 3mm. TR CPY.		23.8 24.1	0.3	30217	0.540	0.60				@
3 SPECS VG ½mm to 1mm IRREGULARLY ASSOC'D PY CLUSTERS.							28.5			0.801

PAGE 3 OF 9 | PROJECT: CUSAC MHG | HOLE No. 95MHG-22

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				9.2 27.5 MHG STRUCTURE CONTD						
				24.1 - 24.7 INITIAL 0.1m QVBX						
				± COARSE WT Q FRAGS TO 5cm IN						
				DARK GRY SILICEOUS PYRITIC MATRIX.						
				NO CONTACT OBSERVED. NEXT 0.4m						
				IDSCa · NUMEROUS QCALTS TO 3mm						
				IRREGULARLY ORIENTED. NUMEROUS MM.						
				DIRN DK GY SILICA VLTS.						
				24.7-27.5 QVBX						
				MOSTLY MEDIUM GRY TRANSLUCENT TO						
				LOCALLY OPAQUE QTZ · TOP 0.5m						
				PREDOMINANTLY WHITE QTZ · VOLCANIC FRAGS						
				MM TO 5cm · NUMEROUS WT QTZL FRAGS						
				5mm TO 2cm (SUBROUNDED) IN MGY MATRIX.						
				LOCALLY INTENSELY VUGGY & KALTD						
				FRAGS · POSSIBLE FLT 26.5-26.8						
				V. BLOCKY CORE + RUBBLE. APPARENT						
				GRADATIONAL OVER LAST 40cm TO MASSIVE						
				DK GY PYRITIC QTZ E NUMEROUS IRREGULAR						
				WT QTZ VLTS @ IRREGULAR TO 2mm						
				27.5 28.5 SCa VOLCANICS.						
				TO P-MGY VSILICEOUS VUGGY.						
				UC WHITE + GY QTZ + IDSCa FRAGS						
				IN MGRY · NUMEROUS GFGL FRAGS						
				NUMEROUS WT QCALTS. BASICALLY						
				RSALLY FLOWED UP VOLCANICS.						
				28.5-30.0 QVBX						
				CHILKY WHITE QTZ WITH GRSY						
				VLTLY GRADES TO GRSY MATRIX						
				MOSTLY SURROUNDED WHITE QTZ FRAGS						
				DOWNHOLE TURN BACK INTO WHITE QTZ						
				LOCAL IDSCa FRAGS TO 2cm (FEW)						
				ABUNDANT K ALT'N ON FRACTURES.						

PAGE 4 OF 9 | PROJECT: CUSAC MHG | HOLE No. 95MHG-22

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
PY TO 5% IN QBX. TR CPY, 1% SPH,		24.1 24.7	0.6	30218	0.459	0.29	.263	↑		19.2-28.5
CPY CONC ON 0.5m [illegible]										0.802 oz)
@ 020 TCA										10.8m
FGR PY DISSEMINATIONS + FRAC FILLING										
IN SG. (1-2%) 70% REC										
2% MOSTLY FGR PY Ē LOCAL CLUSTERS		24.7 25.4	0.7	30219.	0.381	TR	.217			
OF MGR PY TO 3mm. TR SPH		25.4 25.9	0.5	30220	0.999	0.16	.500			
		25.9 26.8	0.9	30221	2.319	0.25	2.057			
		26.8 27.5	0.7	30222	0.778	0.05	.545			
SG Ē 1-2% FGR DISS PY + CONC		27.5 28.5	1.0	30223	0.266	TR	.206			
ON FRACS										
F-MGR CLUSTERS TO 2cm. TR CPY,		28.5-28.8	0.3	30224	0.045	0.045				
TR TET, SPH LOCALLY TO 5%		28.8-29.2	0.4	30225	0.009	0.09				
4 SPECKS VG NOTED ≤2mm, 1 INT MAINLY		29.2-30.0	0.8	30226	2.829	0.20				
ASSOC Ē CLUSTERS OF MGR PY.										

PAGE 5 OF 9 PROJECT: CUSAC MUG HOLE No. 75-MG-22

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				29.8 60.6	SCG VOLCANICS						
					SCG iD FGR MCB DUFF TO PALE GREY						
					MK ALT'D ī NUMEROUS BLD VLTS TO ½ cm						
					LIGHT GY CHERTY MATRIX HOSTS						
					iD SCG TO 2-3 mm · FEW AVACROSS						
					(ROSIN'S EGG)						
					32.3 - 33.1 WEAK FAULT IN						
					MI-KALT'D						
					33.1 - 34.1 SCG iDMiCS: MAY QTZ FRAC						
					FILLING + MINOR MUDDY VFGR PY						
					34.1 35.5 SCG iD MK VBLOCKY MORE						
					MARIPOSITIC INTERVALS.						
					35.5 37.5 P-MGREY vwCBA · MINOR PINK						
					ALT'N HALOES TO 1 mm IRREGULARLY						
					ORIENTED PLANAR QVLTS / FRACFILLINGS						
					37.5 ABRUPT UC @ 070 ī SCG iD						
					MCB						
					37.5 - 43.8 iD mCB wK LOCALLY ·						
					MOD EQ VFGR DISS PY THROUGHOUT						
					+ AS FRACFILLING.						
					43.8 47.2 P-M GREEN LESS ALT'D						
					INTERVAL						
					47.2 - 49 iD MiCB ī MINOR wKSIL						
					FLOODING + MGREY QVLTS.						
					3% FGR DISS PY						
					49.0 - 51.7 PGRN LESS ALT'D						
					51.7 - 55.1 WD VWCB MOD EQ						
					55.1 - 56. WCHL MGRN MINOR QVLT						
					? PRIMARY LAPILLI?						
					56 - 40D TO PALE GY MOTO WK K.POSIAS						
					PRIMARY LAPILLI SHOTS @ 040TCA						
					56 - 60.6 MDiWK BUFF PALE GREY						
					FGR SCG VLITTLE CBT MINOR 1275G VLAC						
					UNITS QCG SES · MINOR MGR DISS						
					PY LOCALLY.						

PAGE 6 OF 9 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-22

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
SURFACE BY ASTERIA TRENCH		51.5-53	1.5	30229	008	TR				

 PROJECT: CUSAC MHG HOLE No. 95 MHG 22

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY

60.6 66.2 — 7C? LISTWANITE OR POSSIBLY MHSG?
VARIABLE NATURE. GENERALLY WK
MARIPOSITE c LOCAL BANDS OF INTENSE
CONCENTRATED NEAR INTERVALS WITH
INCREASED WHITE QTZ CARB VNING.
60.6-61.0 · VFGR BX'D BUFF TAN
SG MATRIX c 50% BRITTLE WHITE
QCA FRACFILLING + 10% BRILLIANT
CHROME GREEN MARIPOSITE RICH
STRINGERS WK PRO @ 030TCA
61.0-61.3 FGR MARIPOSITE GREEN +
CREAM c WK INCIPIENT FABRIC
C 045 TCA
61.3 62.1 VERY SILICEOUS APHANITIC
WHITE THROUGH PALE TO MEDIUM GRY
QUARTZ + MARIPOSITE GREEN SIO2
FLOODED SECTIONS + MINOR ANKERITE
LAST 10cm WAS LK LEACHED FERRUGY
SURFACE.
62.1 64.8 P.MGRY. WK MARIPOSITE GRN
(SILICEOUS APH TO VFGR VWK FABRIC
@ 020 TCA TR VFGR DISS Py.
64.8-65.2 WK ZONE OF WHITE
X CUTTING QCA VNTS.
63.2 66.2 DARKER MOTTLED MED GRAINED
APPEARANCE ? BUFF CARB [illegible]'S +
WHISPS OF MARIPOSITE RICH SIL IN
VEINY QCA "HAIRS" MED GY SIL
MATRIX ?
[illegible]

66.2 67.6 — QVBX. PYRITIC QUARTZ VEIN BRECCIA
BRECCIATED WHITE TO PALE GREY QV
BX + SHOT THROUGH c 50% MED GY QTZ +
MUDDY VFGR Py. ANGULAR WHT QV FRAGS
TO 3cm. ULRUBBLY. LCC 015°TCA

 PROJECT: CUSAC MHG HOLE No. 95MHG-22

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%	Redone Au	Redone Ag	COMPOSITE ASSAY
QTZ FLOODED 7Cẑ TR FGZ DISSEM.		61.3-62.1	0.8	30240	0.048	TR				
								✓		
QV BX 2-3% VFGZ PY		66.2-66.9	0.7	30241	0.999	0.08		1.020	.08	
		66.9-67.6	0.7	30242	0.702	0.24		.542	.24	0.850/1.4

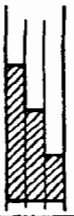
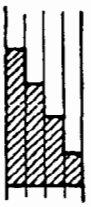
PAGE 9 OF 9 PROJECT: CUSAC MHG HOLE No. 95MHG22

FH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				67.6-74.1	5Cg						
					VFGR-APH WCBA PALE GREY GREEN						
					MD VOLCANICS. MINOR LOCAL SSC^NS						
					ID + MCB BUT NO NOTABLE NEWING OF						
					SULFIDE CONCENTRATIONS.						
					MINOR SCf INTERBEDS LOCALLY						
					72.5-73.3 BLOCKY CORE. OTHERWISE						
					GOOD RECOVERY.						
				74.1-78.6	SCf						
					PALE TO MED GY APHANITIC WCKY						
					CB^D CHERTS.						
					5cm HEALED FAULT-BX @ 74.7.						
					MINOR PALE GREEN TUFFACEOUS LAM						
					LOCALLY.						
					78.6 EOH						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.66
HOLE No.: 95MHG-23	BEARING: 108.2
LOCATION: 61797.75E 6125776N	DIP: -29.5
	TOTAL LENGTH: 69.0
LOGGED BY: MGLOVER	HORIZONTAL PROJECT
DATE: AUG 22/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINARAT SILVERTOW DRILLING	ALTERATION SCALE  absent slight moderate intense
CORE SIZE: BQ	
DATE STARTED: AUG 21/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: AUG 23/95	 traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 6 | PROJECT: CUSAC MNG | HOLE No. 95MAG-23

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 22.7 SCf CHERT						
				MEDDK GREY WEAKLY CRACKED BND						
				APHANITIC VERY SILICEOUS CHERTS						
				+ CHERTY TUFFS GRADS						
				DOWNHOLE TO PALE GREY						
				MICRD APHANSILICEOUS CHERTS						
				WITH 1% BLACK CB FRAG						
				FILLING. MOD TO BLOCKY RQD						
				GOOD RECOVERY.						
				22.7 - 23.4 SCeq BLACK CHERTY PYRITIC FAULT ZONE						
				60% VFGR MUDDY MATRIX & ANGULAR BLACK						
				CHERTY FRAGS TO 1cm & 40% SIL BLACK						
				MATRIX SUPPORTING CHERTY BLACK						
				FRAGS TO ½ cm.						
				23.4 - 36.5 SCa VOLCANICS						
				PALE GREEN FGR MASSIVE WEAKLY						
				CARB'D WK ALT'D VOLCANICS. FINELY						
				PITTED / VUGGY CORE SURFACES. MINOR						
				IRREGULAR CB'N + QCa STRS LOCALLY.						
				23.2-23.4 V BLOCKY CORE.						
				OTHERWISE GOOD RQD - REC TO 32						
				32-33.9 VERY BLOCKY CORE ASSOCIATED						
				WITH INCREASED % OF CB ALT'N,						
				& WK INSITU SCFBX / 10cm.						
				MINOR KGARS / 10cm @ 32.						
				33.9-34.8 20% VFGR ASS'D ?						
				1°D - INSITU BX'N OF WK'D SIL'D						
				SCa.						
				34.8-35.4 VERY BLOCKY CORE.						
				35.4 - 36.5 VUGGY. PITTED CORE						
				SURFACES COATED IN TAN / BUFF						
				FINE ALT'D MATRIX. 3% SOFT						
				PALE GREEN TALCOSE WHISPS RARE						
				DISCRETE LC @ 040						

PAGE 2 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG-23

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
SEE OVER		22.7-23.4	0.7	30243	.047	TR				
203 VEGETY		33.9 34.8	0.9	30244	0.019	TR				

PAGE 3 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95 MHG 23

GEOLOGICAL DESCRIPTION

Interval	Geological Description
36.5 39.3	SCF Bx zone of chertfilled Bx in SG
	36.5-36.9 - insitu Bx'd pale Gy
	i.d. sil SG frags + 15% pale Gy
	cherty matrix
	36.9-37.2 Qstr bull white
	moderately fractured Qstr ē
	v minor 2° pale Gy Qvlts.
	37.2-37.5 SCFBx as above.
	37.5 38.4 vw Bx'd SG w/ weak sil
	38.4-39.3 SCFBx ē angular SCF+Qv
	frags & SG frags.
39.3 44.2	SG volcanics.
	w dulw cb'd pale grn buff fg'r
	SG. initial metre is wk sil ē
	minor Cf fracfilling + minor
	ankerite str + minor wt Q vlting.
	minor vfg'r Py assoc ē slight inc °D
	locally.
44.2-48.4	SCF chert
	aphanitic pale grey moderately
	crackled and cherts. poor-mod RQD
	46.0-48 v blocky ē minor broken
	sections
48.4-50.0	SG alt'd volcanics
	buff'd aph. cb'd cherty tuffs
50.0-51.8	SCF cherts
	ē cb'd pale gy aphanitic v siliceous
	chert.

PAGE 4 OF 6	PROJECT: CUSAC MUG	HOLE No. 95 MUG-25

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
		36.5-36.9	0.4	30245	0.018	TR				
QVLT TR PY		36.9-37.2	0.3	30246	0.015	TR				
		37.2-37.5	0.3	30247	0.019	TR				
		37.5-38.4	0.9	30248	0.022	TR				
1/2 3 FG DISS PY + MINOR MUDDY PY AS RX Z		38.4-39.3	0.9	30249	0.125	TR				

PAGE 5 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG27

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				51.8-53.4	QVBx						
					51.8-52.7						
					60% wt Qtz veining c 2° Grey						
					Qtz flooding + white Qtz frags in						
					Bx volcanic matrix 2 specks						
					VG noted @ 52.3						
					52.7-53.4 SC9 iD Gy APH c 15%						
					Stockwork vlts of wt + P-MGy						
					Qtz.						
				53.4-69.0	SC9 volcanics.						
					53.4-55. Decreasingly alt'd grades						
					from APH iD mSil c diss py						
					through. wd FGR c wk Bx'n						
					55-57 SC9 mod green FGR vwk fol						
					vwk. Bxn.						
					56-56.3 iK alt'n > gouge						
					@ 065 TCA						
					57-58.6 mi D ↑alt'n + S+P						
					carb xtta^n + minor ankerite						
					58.6 59.4 as above + diss py						
					+ 8cm wt Q vlt c 10% mod py						
					59.4 SC9 wd mod green msv						
					- FGR dry.						
					510804						

 PROJECT: CUSAC MHG HOLE No. 95 MHG-23

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%	Redone Au	Redone Ag	COMPOSITE ASSAYS
VG	3% MUDDY PY. TEMGEPY +BSAI LUMPY SERIAL.		51.8-52.7	0.9	30250	1.932	0.32		51.8-53.4		
										1.017 / 1.6m	
	1% DISS MGEPY 15% QSTRS		52.7-53.4	0.7	30251	0.102	0.23		.109	.29	
	MINOR DISS PY. 2@ 1cm @ 6cm Q VLTS. 10% FGR PY IN QSTRS (NOT MUDDY - NOT TYPICAL MGE)		58.6-59.4	0.8	30252	0.016	TR				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1191
HOLE No.: 95MHG-24	BEARING: 033
LOCATION: 61797.0N 61258.0W	DIP: -34 TOTAL LENGTH: 89.9
LOGGED BY: M. GLOVER	HORIZONTAL PROJECT:
DATE: AUG 25/95	VERTICAL PROJECT:
CONTRACTOR: LLOYD KINDRAT SILVERTON DRILLING	ALTERATION SCALE absent slight moderate intense
CORE SIZE: BQ	
DATE STARTED: AUG 23/95	TOTAL SULPHIDE SCALE traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED: AUG 26 95	
DIP TESTS:	
COMMENTS:	LEGEND:

PAGE 1 OF 6 | PROJECT: CUSAC . MHG | HOLE No. 95MHG21

DE (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 22.7	SCF CHERT						
					APHANITIC SILICEOUS MTOL CBD						
					THICKLY BEDDED CHERTS. COLOUR						
					VARIES FROM PALE GY & BLACK						
					CS^N FILLING THROUGH BLACK & GY						
					CONTENT + LOCALLY PALE GREEN						
					& POSSIBLE LOW CBL CONTENT IN						
					ALTD TUFFACEOUS INTERVALS.						
					TR FGR DISS PY LOCALLY, GOOD RQ						
				22.7 - 28.4	SCa VOLCANICS						
					VFGR MGR MODERATELY CS^D & GY						
					FRACTURE FILLING, MINOR CARB						
					XTL^N AS <1mm BLEBS/PATCHES						
					LOCALLY.						
				28.4 32.6	SCa? GRANITIC TUFF						
					BLACK FGR MOTTLED & MEDIUM GREY						
					WISPS? CAPILLI + LOCALLY FRAG'S						
					OF VOLCANIC ROCK. MOD SOFT, GOOD						
					RQ THRU.						
				32.6 41.4	SCa VOLCANICS						
					VFGR MODERATELY DOLOMITIZED +						
					SILICIFIED PALE GREY ALT'D						
					XT TUFFS? WHITE, PALE GRN,						
					BLACK SIL FRAC FILLING						
				41.4 - 43	SCFBx						
					30% ANGULAR TO SUBROUNDED IRREGULARLY						
					ORIENTED mm TO 5cm SIZE VOLCANIC						
					FRAGMENTS SUSPENDED IN DK APHANITIC						
					MEDIUM GREY CHERTY MATRIX						
					LOCALLY VUGGY, GOOD RQ						

atlas

PAGE 2 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-24

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS

PAGE 3 OF 6 | PROJECT: CUSAC MNG | HOLE No. 95MNG 21

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				43 - 46.2 SCeg BLACK CHERT HEALED FAULT BRECCIA						
				40% BLACK CHERTY + WHITE QTZ						
				FRAGS SUSPENDED IN AN APHANITIC						
				BLACK CHERT MATRIX. MINOR						
				VFG MUDDY DY LOCALLY ' BLOCKY						
				CORE WITH SOME GRINDING.						
				46.2 48.5 SC+ CHERT						
				PALE GREY MICS + LOCALLY BxD						
				APHANITIC SILICEOUS CHERT, V BLOCKY						
				CORE.						
				48.5 - 57.5 SCa VOLCANICS						
				VARIABLY ALTERED VOLCANICS AS						
				FOLLOWS						
				48.5-54.4 PALE GREY VFG MCS + LOCALLY BxE PALE GREY CHERTY						
				QUARTZ FRACTURE FILLING. MOD						
				VERY BLOCKY CORE						
				51.1-51.6 FAULT GOUGE						
				54.6 - 57.3 VFG WCS LESS ALTERED						
				SCa ' PALE MED GREEN.						
				57.3-57.5 QSTR						
				V VGG, SOLID WHITE QTZ STRINGER						
				MINOR QTZ INCLUSIONS.						
				57.5-71.0 SCa						
				57.5 - 62.5 MED GREEN WEAKLY ALTD						
				SCa. MINOR Ca STRINGS.						
				62.5 - 67.9 SCaD PALE GREY.						
				DISCRETE CONTACTS OBSERVED						
				BY PYRITIC QTZ FILLED SLIPS / 1cm.						
				66 - 69 ↑ °D to m						
				69 - 71 ↑ °D to i + MINOR DISS ANHEDRAL						
				MEDIUM GRAINED PY.						

PAGE 4 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95 MHG 24

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
3M VFAC mnday Py.		43.9 44.2	0.3	30253	0.083	TR				?
Q STZ		57.3 57.5	0.2	30254	0.033	TR				

PAGE 5 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG-24

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				71.0 - 73.2 QSTZ						
				65% WHITE BLUE QTZ STRINGERS						
				IN SCHIST + WITH SCHIST INCLUSIONS						
		VG		73.2 76.6 QV						
				BULL WHITE QV & MINOR FRACTURING						
				SCHIST INCLUSIONS + FRAG. LOOSE ETC						
				DRY EXCEPT LOCAL CLOSURE FGR PY						
				1 GOOD STUFF + 10 SPECKS VG IN A						
				BAND CLOSE @ 74.5						
				75.1 - 76 IS INCREASINGLY FRAG'D						
				+ HAS 1% FGR PY, BLEACHED CONT						
				CONTACTS @ 60° TCA +/-						
				76.6-77 SG						
				IDMCO PALE GRN SG & 3% 2mm						
				DISSEMINATED BY GRAINS.						
				77 - 77.4 QV						
				BULL QV TR PY + MINOR WALL						
				ROCK FRAGS						
				77.4 - 89.9 SG						
				TO 81 IS mDmCO DISS PY.						
				81 TO 89.9 IS INCREASINGLY ALTD						
				TO MED GRN SN BY SG & MINOR						
				CHLTY BDS						
				89.9 EOH						

PAGE 6 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-24

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Au_2	%	Re-bone Au	Re-bone Ag	COMPOSITE ASSAYS
TR FGR DISS Py CONC NEAR CONTACT		71.0-71.6	0.6	30259	.054	TR				
ROCK FRAGS		71.6-72.2	0.6	30260	.052	TR				
		72.2-72.7	0.5	30261	.027	TR				
		72.7-73.2	0.5	30262	.011	TR				
QV TR Py		73.2-73.7	0.5	30263	.154	TR		.290	.01	
		73.7-74.2	0.5	30264	.058	TR		.038	TR	
10 SPECKS VGR 74.5		74.2-74.8	0.6	30265	5.386	.78				
		74.8-75.4	0.6	30266	.820	.37				
		75.4-76	0.6	30267	.084	TR		.065	.02	
QV 1% Py		76-76.6	0.6	30268	.026	TR		.007	TR	
Pyrrh SCHD		76.6-77	0.4	30269	.182	TR		.163	.01	
QV TR Py.		77.0-77.4	0.4	30270	.042	TR		.043	TR	

6

1.176 / 3.4

3.5

ERICKSON GOLD MINING CORP.

MINERALS SECTION.

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.98
HOLE No.: 95 MHG-25	BEARING: 94.4
LOCATION: 61797.61E 61258.08N	DIP: -23.9
	TOTAL LENGTH: 80.2
LOGGED BY: M GLOVER	HORIZONTAL PROJECT.
DATE: AUGUST 27/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SHELTON DRILLS	ALTERATION SCALE
CORE SIZE: BQ	absent slight moderate intense
DATE STARTED: AUGUST 26/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: AUGUST 28/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG25

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 19.7 SCA CHERTS						
				THICKLY BEDDED CHERTS AS FOLLOWS.						
				0 - 5.1 MEDIUM GREY APHANITIC WEAKLY						
				CRACKLE BRECCIATED CHERT. BLOCKY						
				CORE						
				5.1 - 15.1 PALE GREY + GREEN APHANITIC						
				INTENSELY CRACKLE BRECCIATED CHERT.						
				GREENTINGE LOCALLY AS cm LAM						
				PROBABLY REPRESENTS TUFFACEOUS						
				COMPONENT GOOD RQD + RECOVERY.						
				15.1 19.7 PALE GREY GREEN THROUGH						
				DARK GREY WEAKLY CRACKLE						
				BRECCIATED + INCREASED DENSITY						
				OF LAMINATIONS @ 0 - 040° TCA						
				GOOD RQD + REC						
				19.7 - 20.9 SCGq BLACK CHERTY FAULT ZONE FILLING,						
				APHANITIC BLACK MASSIVE SILICEOUS						
				MATRIX WITH MINOR ANGULAR TO						
				SUBROUNDED QTZ VEIN FRAGMENTS						
				TO ½ x 1 cm. INTERVAL IS QUITE						
				BLOCKY & 65% RECOVERY +						
				SOMEWHAT RUBBLY CORE						
				UC CONTACTS @ 010° TCA LC @ 025 TCA.						
				20.9 - 31.9 SCG VOLCANICS						
				PALE TO MEDIUM GREEN, VWKLY CRACKLE						
				BRECCIATED. WEAKLY CARBONATE ALT'D						
				W-MK ALT'D VERY BLOCKY SCG.						
				POOR RQD						
				MINOR KGOUGE @ 25° - 25.1						
				SLIGHT INCREASE IN D ALTN						
				FROM 31 TO VEIN CONTACT.						
				31.9 - 34.0 QV						
				BULL WHITE WEAKLY FRACTURED QV						
				& MINOR WALL ROCK FRAGMENTS						
				AND P'QTZ. ESP. 20% MGTY QTZ						
				FROM 33.3 - 33.7 LOCALLY VUGGY.						
				VERY BLOCKY ROCK GOOD RECOVERY.						
				UC @ 05° LC ? @ BA.						

 PROJECT: CUSAC MUG HOLE No. 95MUG-25

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Cherty fault bx filling [illegible]		19.7 20.5	0.6	30276	.009	TR				
1-3% ground up [illegible] Py [illegible]		20.3 20.9	0.6	30277	.019	TR				
of vfg Py to [illegible].										
Bull wt Qtz tr Py.		31.9 32.6	0.7	30278	.096	TR				
		32.6 33.3	0.7	30279	.022	TR				
1% fgr diss Py.		33.3 33.7	0.4	30280	.143	.05				0.063/2.3m
		33.7 34.0	0.3	30281	.006	TR				

 PROJECT: CUSAC MHG HOLE No. 95MHG 25

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				34.0 34.2	SCFBx						
					30% Qtz - 30% SG Frags						
					Supported in Aphanitic Med						
					Gy Grey Matrix Irregular						
					Contact ∠'s						
				34.2 - 65.3	SG						
					wmiD wCBwK pale grey/Buff						
					Altered Volcanics, Blocky Core						
					c̄ rubble @ 35.6/10cm + 41/15cm.						
					46.8 - 48.2 MCB + D Better LQ						
					ID moderate						
					48.2 - 53.4 SG VWD Pubh mod grn.						
					53.4 - 54.4 SG iD miCB minor						
					white Qtz VLT @ 045TCA						
					/3cm						
					54.4 - 58.3 MGRN WD						
					58.3 64.1 miD MCB Pale grey.						
					zones of WCB-VD						
					64.1 65.3 SG miD wmCB c̄ Wk						
					Py Frac Filling.						
				65.3 - 65.8	QSTRZ Quartz Stringer zone						
					0.2m Qtz Stringer 0.1m Q Flooding						
					zone in SG iD Poss 070TCA VCouse						
					Qtz is milky white c̄ irregular						
					wall rock inclusions. Minor slips						
					in Flood/STR zone @ 030TCA.						
				65.8 - 66.3	SG						
					iD miCB Pyritic Pale grey Volcanic						
				66.3 - 66.7	QV						
					white QV @ 045TCA moderately						
					Frac'd c̄ wk stylolites.						
					Discrete planar VC, irregular LC						
					minor grey Qtz as Frac Filling						
					+ Apparent Al'n along Fracs						
					minor wall rock inclusions.						

PAGE 4 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG-25

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
SCHIST VEIN CONTACT ZONE		34.0-34.2	0.2	30282	.011	TR				
		64.8-65.3	0.5	30283	.020	TR				
QUARTZ 8% FINE DISSEM. PYRITE		65.3-65.8	0.5	30284	.127	TR				
5% 1-5mm PYRITE DISSEM. VARIES IN SCH		65.8-66.3	0.5	30285	.049	TR				
2% MEDIUM PYRITE SPOTS IN FELS WITH 1-5 QV.		66.3-66.7	0.4	30286	.351	TR				

PAGE 5 OF 6	PROJECT: CUSAC MHG	HOLE No. 95MHG 25

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				66.7-70.3	SG iD						
					REL HOMOGENOUS APHANITIC WELL CS^D SIL'D MID SG c 1-2% DISS PY TO 5mm + IN 68-68.2 2cm CLOTS. GOOD 2Q + RTC. V MINOR IRREGULAR XCUTTING QV LTS TO 1cm.						
				70.3 71.9	QV						
					POSSIBLY 060 TCA. WHITE WEAKLY FRACTURED QTZ VEIN, MINOR GY QTZ +/- GF ALONG FRACS. ABUNDANT CLOTS OF MGR PY, SPH, TETET + KG. AS ORE. MODERATE. KG SLIGHTLY GROUND: NO 2 TCA						
				71.9 80.2	SG VOLCANICS.						
					VARIABLY ALTD BLOCKY VOLCANICS MED GREEN THROUGHOUT WMD SG. NO Q OF NOTE. VUGGY LOCALLY. FLT 73.1-73.7 VERY BLOCKY c MINOR GOUGE. TR DISS PY LOCALLY						
					80.2 EH.						

PAGE 6 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG-25

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
			69.8 70.3	0.5	30287	.068	TR				Au
VG	30% H GRAY 3% SAM TE TET + NUMEROUS VG SPECKS		70.3 70.8	0.5	30288	13.934	1.19				2.086
VG	" "		70.8 71.4	0.6	30289	16.275	3.31				/
VG	DEC IN PY TO 3% · 2% TET OVERALL		71.4-71.9	0.5	30290	5.210	1.45				1.6
	INCREASED FRACTURING + VG DISS										Ag
	VG ESP / Scm @ 71.7-71.75										2.07 / 1.6
	WING IN SCa.		71.9 72.4	0.5	30291	.027	TR				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1191.22
HOLE No.: 95 MHG-26	BEARING: 090.3
LOCATION: 61797.51 61258.22	DIP: 13.4
	TOTAL LENGTH: 78.9
LOGGED BY: MCLOVER	HORIZONTAL PROJECT
DATE: AUG 29/95	VERTICAL PROJECT
CONTRACTOR: LOYDMINDRAT SILVERTON DRILLING	ALTERATION SCALE absent slight moderate intense
CORE SIZE: BQ	
DATE STARTED: AUG 28/95	TOTAL SULPHIDE SCALE traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED: AUG 30/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG26

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-10.9 SCt CHERTS						
				PALE-MED GRY APHANITIC VERY						
				SILICEOUS MICB^{D} LOCALLY WKLY						
				LAMINATED CHERTY VERY BLOCKY						
				CORES TO 5.8m.						
				10.9-13.1 SCcg BLACK CHERTY FAULT FILLING,						
				VERY SILICEOUS BLACK APHANITIC						
				CHERT ± MINOR WK 3x^{n} QCa						
				FRAC FILLING 1ST 1/2 M						
				BLOCKY CORES OTHERWISE GOOD RQ.						
				13.1-15.8 SCq VOLCANICS						
				PALE GRY/GRN VFGR (D^{M} SILD TO ISLD						
				@ EOF INTERVAL MCB^{D} SCq, MINOR						
				IRREGULAR QCa STRS.						
				14.9-15.8 45% REC OTHERWISE GOOD						
				RQD+RQ.						
				15.8 18.5 QV						
				BULL WT WEAKLY FRACTURED &						
				MGRLY FRAC FILLING QV. BLOCKY						
				CORES ? ALTN						
				15.8-16.4 30% RECOVERY DUE TO						
				MISLATCH						
				18.5-19.1 SCq.						
				AS ABOVE						
				19.1-20.0 QV						
				BULL WT QV MINOR WALL ROCK						
				INCLUSIONS UCQ OTSTCA						
				20-20.8 SCq						
				AS ABOVE						
				20.8-21.4 QV						
				BULL WT VERY FRAC'D QV MINOR						
				IRREGULAR WALL ROCK INCLUSIONS.						

PAGE 2 OF 6	PROJECT: CUSAC MHG	HOLE No. 95MHG-26

	MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%	Redone Au	Redone Ag	COMPOSITE ASSAYS
VG	½% FG2 DISS + ½% MG2 CLOTS		15.8-16.4	0.6	30300	.034	TR		.026		
	OF Py G SPECKS VG NOTED		16.2-17	0.5	30301	.452	.08		.555	.09	1.650
	@ 17.3 - 18.3		17 - 17.5	0.5	30302	5.443	.65		3.356	.40	/2.7m
			17.5-18	0.5	30303	.461	.59		.650	.69	
			18-18.5	0.5	30304	2.370	.42		2.779	.70	
			18.5-19.4	0.9	30305	.008	TR		.009	TR	
	TR FG2 DISS py.		19.4-20.0	0.6	30306	.024	TR		.021	TR	
			20.0-20.8	0.8	30307	.047	TR		.053	TR	
	TR FG DISS Py		20.8-21.4	0.6	30308	.287	TR		.332	.01	

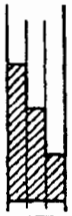
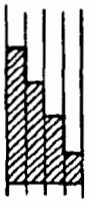
 PROJECT: CUSAC MHG HOLE No. 95 MHG-26

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				21.4-23.5	5Ca						
					AS ABOVE 5Ca iD w MCA VBlocky.						
				23.5-24.9	QV.						
					BULL WHITE V WKLY VUGGY QV						
				24.9 - 34.6	5Ca						
					iD MK FGR BUFF-PALE GREY GREEN						
					NONSILICIFIED VWKLY OSD 5Ca						
					VERY BLOCKY CORE GOOD RECOVERY.						
					EXCEPT @ 25.4 0.2m WASHED						
					+ MINOR GOUGE.						
					31.7-32 V BLOCKY POSSIBLE FAULT						
					34.5-34.6 " "						
				34.6 56.3	5Ca						
					LIGHT-MED GREY AM TO VERY FINE GRAINED						
					iDOLOMITIZED WK ALT'D LOCALLY WM						
					FOL'N @ 020 TCA VWMARIPOSITE						
					ARSENOPY DISS. CLOTS <1%.						
					FEW QCa STYLOLITIC FRAC FILLINGS						
					40.1-40.3 VBLOCKY WK FAULT						
					45.7-45.9 " "						
					45.9-46 WK QCa STR STE NO SULPHIDES						
					2cm SUB ‖ TCA [illegible] BX.						
					49.6 49.8 QCa STR @ 020 TCA						
					15cm · GOUGY [illegible] @ 020						
					49.8 - WM. LOCAL MSK 1-2% VFGR						
					DISS PY. MOTTLED TEXT.						
					1-2mm DOL. FEW XCUTTING QCa						
					STRS.						
					53-53.1 WK ALT'D GOUGE.						
				56.3 70.2	5Dd						
					THINLY LAMINATED VFGR BLACK						
					+ DK GREY GF ARGILLITES BEDDING/FOL'N						
					SUB ‖ CA. NUMEROUS XCUTTING mm						
					SCALE QCa VLTS (OR [illegible] TCA)						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.79
HOLE No.: 95MHG-27	BEARING: 084.7
LOCATION: 6'797.25E 6'258.46N	DIP: -33.6
	TOTAL LENGTH: 95.7m
LOGGED BY: M GLOVER	HORIZONTAL PROJECT
DATE: AUG 31/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERTON DRILLING	ALTERATION SCALE  absent slight moderate intense
CORE SIZE: BQ	
DATE STARTED: AUG 30/95	TOTAL SULPHIDE SCALE  traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED: AUG 31/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 2 OF 6	PROJECT: Cusac MHG	HOLE No. 95MHG-27

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
10% VF-gr Musky Ap.		32.1 32.5	0.4	30312	9465	1.505				

 PROJECT: CUSAC MHG HOLE No. 95MHG-23

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				47.1 54.0	SCeg						
					47.1-48.9 N SCfBx c Gf IN MATRIX 70% SUBROUNDED SCg iD FRAGS TO 6cm IN BLACK CHERTY MATRIX. 100PDO GOOD RQ + REC						
					48.9-50.1 MODERATELY Bx'D SCeg c MINOR Q FRAGS + MINOR POSSIBLY PALER GY CfBx FRAGS. 1/2 % VFGR DISS py. MOD RQ GOOD REC.						
					50.1-51 Py HEALED Bx. WK SLIP C 020 TCA c 60% VFGR MUDDY PY SUPPORTING, 40% ANGULAR SCg FRAGS TO 2cm						
					51-52 MORE TYPICAL MSD BLACK CHERT (SCg)						
					52-54 SLIGHTLY PALER TO MDGY CHERTY SCeg. DISCRETE LC @ 070 VUGGY CORE SURFACES. 49.5-52.5 POOR RQ GOOD REC.						
				54-56	SCg VOLCANICS PALE BUFF GREY VFGR WCBD MD NON SIL VWK SCg GOOD RQ REC.						
				56-57.9	SCg VOLCANIC BRECCIA MODERATELY BRECCIATED c 15% PALE GREY CHERTY FRAGS FLOATING ON DISCRETE ANGULAR FRAGS TO 1cm IN SCfBx WITH SiO2 MATRIX. POOR RQ GOOD REC						

PAGE 4 OF 6 | PROJECT: CUSAC Hwy | HOLE No. 95MH5-27

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
					0.79%					
fg HEALED Bx		50.1-51	2.9	30518	0.173	0.05				

PAGE 5 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG-27

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				57.9 71.6 SG						
				VARIABLY ALTERED VOLCANICS						
				GENERALLY BLEACHED WK UCB^N &						
				LOCAL ZONES OF SILN AS NOTED						
				WK FAINT & 63.9 - 64.1						
				" 69.8 - 70						
				71 - 71.6 mSILE & Py						
				@ CONTACT LCC 045 TCA						
				71.6 73.9 QV MHG NE.						
				POLYPHASE QV UC@045 LCC 045						
				71.6 73.1 HIGHLY FRACTURED						
				BULLWHITE QV.						
				73.1 73.9 HIGHLY FRACTURED &						
				60% MEDIUM GRAY Qtz + MINOR						
				Qf STYLOLITES 1-2% AGGR Py						
				& Py.						
				73.9 81.8 SCG VOLCANICS-						
				PALEGRAY mD WSIL BLOCKY SG						
				& 3% Py AS FRACFILLING						
				+ DISSEMINATIONS. MOD EQ & LOCAL						
				BLOCKY SECTIONS. MINOR QCG						
				STKS IRREGULAR TCA.						
				79.5 - 81.2 MED GREEN REL FRESH						
				81.2 - 81.8 mD PALE GRAY NO Qtz.						
				81.8 - 95.7 SCF CHERT						
				TYPICAL APHANITIC PALE - MED GRAY						
				& CBD BLOCKY CHERT. MINOR QVLT						
				@ 89.5 - 89.6 WHITE & MINOR						
				VEGN. LOCAL GROUNDMASS						
				DUE TO WK CIRCULATION OF						
				LITHICS IN MORE TUFFACEOUS						
				INTERVALS.						
				90.3 - TO 95.7 VERY BLOCKY CORE.						
				95.7 EOH.						

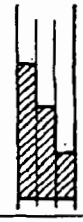
PAGE 6 OF 6	PROJECT: CUSAC MHG									HOLE No. 95 MHG-27
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
		71.1 71.6	0.5	30314	0.071	Tr				
BullQV		71.6 72.1	0.5	30315	0.377	0.01		2.3m @ 3.742		
BullQV		72.1 72.6	0.5	30316	1.121	0.08				
VG 2 specks VFG VG ē Tr MG Py.		72.6 73.1	0.5	30317	3.579	0.57				
VG 1-2% MG Py. 10 specks VFG VG		73.1 73.5	0.4	30318	5.705	1.67		Lily Vn.		
VG " "		73.5 73.9	0.4	30319	0.018	Tr				
		73.9 74.4	0.5	30320	0.051	Tr				
Qv ??? ??? 1% VFG Py		83.5 83.6	0.1	30121	0.089	Tr				

ERICKSON GOLD MINING CORP.

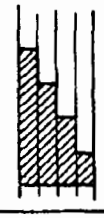
MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MNG	GROUND ELEV.: 1190.86
HOLE No.: 95 MNG 28	BEARING: 90.5
LOCATION: 6797.32 E 6258.44 N	DIP: -28.4
	TOTAL LENGTH: 95.7m
LOGGED BY: M GLOVER	HORIZONTAL PROJECT
DATE: SEPT 2 1995	VERTICAL PROJECT
CONTRACTOR: LLOYD DRILLING SILVERTIP DRILLING	ALTERATION SCALE
CORE SIZE: BQ	
DATE STARTED: SEPT 1/1995	TOTAL SULPHIDE SCALE
DATE COMPLETED: SEPT 4/1995	
DIP TESTS	



absent
slight
moderate
intense



traces only
< 1%
1% – 3%
3% – 10%
> 10%

COMMENTS

LEGEND

PAGE 1 OF 6 PROJECT: CUSAC MHG HOLE No. 95MHG28

DEF (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	A	B	C	D	E	FRACT INTENSITY
				0 – 26.3	SCF CHERTS						
					THICKLY BEDDED APHANITIC V SILICEOUS						
					PALE THROUGH DARK GREY VARIABLY						
					CRACKLE BX'D CHERTS AS FOLLOWS						
					0 - 8 MED GY w CB^D BLOCKY CORE						
					8 - 26.3 PALE - MED GY MICB^D						
					SCF LOCALLY c̄ LA FRAC // CA						
				26.3 26.9	SG						
					PALE BUFF i Dmk w CB^D V BLOCKY						
					SG						
				26.9 - 29.7	SCG BLACK CHERTY BX FILLING						
					V SILICEOUS APHANITIC BLACK						
					SLIGHTLY VUGGY MATRIX c̄ 30%						
					ANGULAR CLASTS OF BLOCK CHERT						
					+ PALE GREY QTZ.						
				29.7 - 37.7	SG						
					i Dmk BUFF VFGR w KLY CBO						
					OTHERWISE MASSIVE SG w MK??						
					VUGGY PITTED CORE SURFACE						
					VERY BLOCKY CORE ESP CHERTY						
					INTERVAL 32.3 - 34.5						
					WK FAULT ZONE.						
				37.7 - 45.1	QV						
					QUARTZ VEIN ZONE c̄ MINOR SG						
					INCLUSIONS + BX AS NOTED						
					QUARTZ IS GENERALLY BULL WT						
					c̄ MINOR TO LOCALLY SIGNIFICANT						
					PALE - MED GREY 2° QTZ VLTS AS						
					NOTED. VUGGY CORE + VERY BLOCKY						
					c̄ LOCAL POOR RECOVERY						
					AS NOTED BY SAMPLE						
					INTERVALS. MINOR FG DISS PY.						

CASH FLOW SUMMARY

COMPANY: Cusac Gold Mines Ltd GRANT I.D. NUMBER: 95/96 A-43 PROJECT: Michelle DATE: July 10 '95

YEAR	1995		1995		1995		1995		1995	
MONTH	July		August		September		October		November	
ACTIVITY	FORECAST	ACTUAL	FORECAST	ACTUAL	FORECAST	ACTUAL	FORECAST	ACTUAL	FORECAST	ACTUAL
GEOLOGY										
GEOPHYSICS										
GEOCHEMISTRY										
DRILLING	49,500	29,341	2,500	56,242	57,750	55,395	49,500		49,500	
OTHER SURVEYS										
UNDERGROUND DEVELOPMENT	90,000	145,200	135,000	96,719	135,000	100,000	90,000		90,000	
OTHER COSTS (specify) Assays	1,000	1320	1,000	2,200	1,000	1280	1,000		1,000	
TOTAL	140,500	175,861	138,500	155,161	193,750	156,675	140,500		149,500	

PAGE 2 OF 6 | PROJECT: CUSAC MNG | HOLE No. 95 MUG 28

MINERALIZATION DESCRIPTION		TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
STRINGERS			37.2 37.7	0.5	30335	.006	TR				
TRACE MINOR PYQ	75%		37.7-38.1	0.6	30336	.017	TR				
" "	85%		38.1-38.8	0.5	30337	2.04	.45				0.711 / 3.1m
" "	80%		38.8-39.3	0.5	30338	1.051	.20				
" " MISCATCH.	15%		39.3-40.8	1.5	30339	.439	.08				
" "	50%		40.8-42.1	1.5	30340	.007	TR				
SCATD INT.	100%		42.1-42.3	0.2	30341	.035	TR				
20% SCATD QTZ LC	70%		42.3-42.8	0.5	30342	.013	TR				
TRACE MINOR PYQTZ	85%		42.8-43.3	0.5	30343	.120	TR				0.055 / 4.3m
" "	65%		43.3-43.8	0.5	30344	.238	TR				
10% PYQTZ 1/2 % PY	90%		43.8-44.3	0.5	30345	.030	TR				
30% " 1% PY	95%		44.3-44.8	0.5	30346	.033	TR				
+/- SCFRX & QFEAT.	95%		44.8-45.1	0.3	30347	.015	TR				

PAGE 3 OF 6 PROJECT: CUSAC MHG HOLE No. 95MHG-28

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				45.1-46.7	SCr						
					DMGyFGR i/D VWCB wQCa bd's						
					MSV BLOCKY VOLCANIC						
				46.7-48	QV						
					AS ABOVE GENERALLY VUGGY WHITE QTZ						
					ē 2" MED Gy QV · 2ND INTERVAL						
					[illegible] FGR DISS Py. VERY BLOCKY						
					CORE ē MOD [illegible]						
				48-50.5	SCa						
					BUFF - PALE GREEN MCB VFGR w Sil						
					WK ALT'D BLOCKY VOLCANIC ē MINOR						
					IRREGULAR QCa + PALE BLUE DOLOMITE						
					+ Py STRS.						
				50.5-69.9	SCA						
					VARIABLY COLOURED FROM 30cm						
					MED Gy iCB @ CONTACT THROUGH						
					PALE GREEN BUT 54 DOWN IS						
					PALE Gy iCB CONTENT CHERT,						
					NOMINAL [illegible] OF [illegible] ' MINOR						
					INCREASE IN Q STRS OVER LAST 50cm						
				69.9-71.9	QV MICHELLE NE						
					POLYPHASE WHITE + MEDIUM GREY QV						
					ē LOCAL WALLROCK INCLUSIONS +						
					MIN AS FOLLOWS. UC@75% LC@40%						
					69.9-70.9 MI FRAC'D WHITE QVē						
					10% CHERTY WALL ROCK FRAGS						
					70.9-71.4 WELL MIN'D ē Py TET SPH						
					+ IMPRESSIONS Vg (NO Cu) @ 1mm						
					SPECK @ 71.4						
					71.4-71.9 LESS FRAC'D & MIN'D ē MOD						
					G STYLOLITIC @ 50 TCA						
				71.9-81.6	SCa						
					PALE GREY GREEN VFGR w CB MD						
					SCa						

PAGE 4 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95 MHG-28

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
		45.1-45.9	0.8	30346	.009	TR				
		45.9-46.7	0.8	30347	.014	TR				
+2 FG2 DISS Py.	75%	46.7-47.4	0.7	30348	.083	.03		0.6	79	1.3m
1/2 3 FGe DISS Py.	80%	47.4-48	0.6	30349	1.374	.28				
				USW SE DISS						
		69.4-69.9	0.5	29601	.026	TR				
5% MG2 DISS Py CLOTS		69.9-70.4	0.5	29602	.645	.60				
" "		70.4-70.9	0.5	29603	.741	.47				
35% MG2 Py AS SM BND +		70.9-71.4	0.5	29604	83.950	15.79		22.	026	2.0m
VG STRINGERS NUMEROUS FINE										
SHEARED SPECKS VG [illegible]									1.34	7 CUT TO 202
TO Py 1% VG2 TET 2% SPY.										
2% DISS FG2 Py.		71.4-71.9	0.5	29605	2.716	.74				
		71.9-72.4	0.5	29606	.174	.01				

PAGE 5 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG-28

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				81.6 - 95.7	SCF CHERT						
					PALE GREY GREEN AMANDITIC WITH CB?						
					? MD BLOCKY CORE TR DISS PY.						
					MINOR WHITE POLYPHASE QTZ						
					@ 92.2 92.5 @ 070 TCA CVEIN						
					PY ON SLIPS @ LC.						
					LAST 3m BLOCKY c TUFF						
					INTERVALS						
					95.7 EOH						

PAGE 6 OF 5 | PROJECT: CUSAC MHG | HOLE No. 95MHG-28

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
WC [illegible] STR c̄ [illegible]		91.2-92.3	0.1	29607	.009	TR				

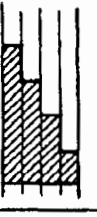
ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.88
HOLE No.: 95MHG-29	BEARING: 116.9
LOCATION: 61797.88 / 61257.28	DIP: -25.3
	TOTAL LENGTH: 64.9
LOGGED BY: M.GLOVER	HORIZONTAL PROJECT
DATE: SEPT 6/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERTON DRILLING	ALTERATION SCALE
CORE SIZE: BQ	
DATE STARTED: SEPT 5/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: SEPT 6/95	
DIP TESTS	

absent
slight
moderate
intense



traces only
< 1%
1% – 3%
3% – 10%
> 10%

COMMENTS

LEGEND

PAGE 1 OF 6 PROJECT: CUSAC MHG HOLE No 95 MHG 29

DI (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 14.4	SCt CHERTS						
					APHANITIC VERY SILICEOUS THICKLY BEDDED CHERTY UNITS + MINOR SCcg (BLACK CHERT) AS NOTED						
					0 - 5.5 MGY WKLY LAM VBLOCKY ~~ WKCB?						
					5.5 - 7.2 BLACK SCg ~ WK IRREGULAR FINE QCA STRS.						
					7.2 - 10.6 MGY GRADING THROUGH BLACK						
					10.6 - 12.2 PALE GREY MCB?						
					12.2 - 14.4 MGY WKCB?						
				14.4 15.8	SCcg						
					BLACK GF CHERT WITH MOD IRR FINE QCA STR'S THROUGH BX? LAST 25cm. GF SLIP 60? 020 TCA						
				15.8 - 23.5	SCt						
					MID MK NON SIL'D VFGR PALE GREY GREEN WCP VOLCANIC ~ Sf + MGREY SIL FRAC FILLINGS ~ MINOR PALE GREEN TALC.						
				23.5 - 24	SCfB						
					70% ROUNDED WALL ROCK FRAGS SUPPORTED IN AN APHANITIC MGY WKLY PYRITIC MATRIX.						
				24 - 25.9	QV						
					WHITE MODERATELY FRACTURED ~ MGY FRAC FILLINGS + VFGR MUDDY PY VERY BLOCKY CORE.						
				25.9 31.4	SCt						
					AS ABOVE MID MK NON SIL'D VFGR PALE GREY GREEN WKCB? VERY BLOCKY VOLCANIC ~ MGREY SIL FRAC FILLINGS + MINOR BLUE GREEN TALC.						

PAGE 2 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG24

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
		23.5 24	0.5	29609	.042	.03				
½ 3 VEGE MUDDY A, 0.A INQV		24.24.5	0.5	29610	.007	TR				
		24.5 24.9	0.4	29611	.007	TR				
		2+.9 25.4	0.5	#9612	.045	.01				
		25.4 25.9	0.5	29613	.045	.03				

PAGE 3 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG29

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				31.4-32.2	QV WHITE MFRAC V WKLY MIN'ZD VSEA BLOCKY QV w/ 10% VPAL GRN AVACROSS? WK LOCAL Bx'N E MED GY QTZ END @ 32.2 UC @ 060TCA						
				32.2 32.9	SGFR MED GY APHANITIC CHERTY MATRIX SUPPORTING 75% SG + QV LIT FRAGS V BLOCKY CORE.						
				32.9-36.6	SG FGR MSV MOD D NE SIL'D BUFF PALE GY VOLCANICS. TR DISS PY VERY HOMO.						
				36.6-37.1	QV BULL WT Q WKLY FRAC'D V BLOCKY E MINOR WALL RK INCLUSIONS 050 TCA.						
				37.1-47.6	SG VARIABLY ALT'D VOLCANICS AS FOLLOWS 37.1-41 PALE MED GRN VFGR W/ VWCB'N QUITE BLOCKY. 41-42.2 A° SIL'D D + CB'N TO BUFF E ! CB'N + MINOR V FG DISS PY. 42.2-47.6 MOD MCB'D PALE MED GRN THROUGH BUFF/ZONE BANDS.						
				47.6 47.9	QSTR WHITE QSTR @ 045 TCA E INTENSE GF + MUDDY VF GR PY STYLOLITES						
				47.9-48.6	SG i'D PYRITIC BUFF APHANITIC SG w 10% IRREGULAR WHITE STYLOLITIC QUARTZ.						

 PROJECT: CUSAC MHG HOLE No. 95MHG29

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
White wavy frac^d QV		31.4 31.8	0.4	29614	.010	TR		0.105		
wavy mod frac^d QV c ½ % [illegible]		31.8 32.2	0.4	29615	.290	TR		0.201		Resound
VG DISS Ag + [illegible]										
		32.2 32.9	0.7	29616	.018	TR				
Bull +QV		36.6 37.1	0.5	29617	.002	TR				
		47.1 47.6	0.5	29618	.014	TR				
3% VG 2 mod 47 ... sulphides		47.6-47.9	0.3	29619	.130	.05				
		47.9 48.6	0.7	29620	.036	.19				

PAGE 5 OF 6	PROJECT: CUSAC MH9	HOLE No. 95MH929

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	A	B	C	D	E	FRACT INTENSITY
				48.6 49.4	QV						
					48.6-49 QV'D WALL ROCK +						
					QVBx c ANGULAR VEIN FRAGS						
					IN 4-DKGY ... SIL MATRIX.						
					∠'s OSO ... TCA.						
					49-49.4 BULL WHITE STYLOLITIC						
					QV c MINOR MUDDY A1						
				49.4 64.9	SG						
					FGR M SV ... W KAT'D GOOD RQ						
					+RSC. MINOR ZONES OF WD+WCM						
					DRY.						
					64.9 EOH.						

PAGE 6 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG 29

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
QUARTZ-CARB-QVBX		49 6 49	04	29621	.100	.10				
QUARTZ-CARB STRINGER.		49 49.6	09	29622	.028	.01				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1190.58
HOLE No.: 95 MHG-30	BEARING: 109-8
LOCATION: 61797.72 61257.67	DIP: -41.8
	TOTAL LENGTH: 68.3m.
LOGGED BY: M. Glouse	HORIZONTAL PROJECT
DATE: SEPT 7/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT SILVERADO DRILLING	ALTERATION SCALE
CORE SIZE: BC	absent slight moderate intense
DATE STARTED: SEPT 6/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: SEPT 7/95	traces only < 1% 1% – 3% 3% – 10% > 10%
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 4 | PROJECT: CUSAC MHG | HOLE No. 95MHG 30

DEPTH (METRES)	GEOLOGICAL DESCRIPTION
0 5.3	SCF CHERT
	DK GY APH WKLY FOL'D WKLY BXD(G)
	c LOW ∠ FRACS (0-20° TCA)
5.3-7.6	SCG VOLCANIC BX
	VL CS° i.D BLOCK SCG c INTENSE
	GF FILLED FRACTURES PATTERN ABOUT
	SUBANGULAR TO ANGULAR SCG FRAGS.
	15% GF FRAC FILLING O.A. MOD ERGOOD REC.
7.6-15.7	SCF CHERT
	PALE TO MEDIUM GREY APHANITIC MOD i CB°
	CHERT. WK LOCAL FOL'N / LAM @
	010-030 TCA. MINOR IRREGULAR
	X CUTTING QCa STRINGERING @ ½ cm SCALE.
15.7 18.9	SCG : VOLCANICS MINOR CHERT.
	W DWK WCB° MED GREEN VOLCANICS
	c MINOR SCF INTERBEDS OF ABOVE
	WK CLVG POSSIBLY @ 045°± TCA.
18.7-20.6	SCF CHERT
	BXD + SIL FLOODED PALE GREY CHERT
	c MINOR IRREGULAR X CUTTING WHITE
	QCa STRS AS ABOVE (7.6 ?) GOOD REC.
20.6-21	QSTR
	PALE GREY QSTR c 10% ANGULAR BLACK
	INCLUSIONS OF CHERT (FROM BELOW)
	WELL DEVELOPED GF LAM @ LC @ 045° TCA.
21-39.1	SCF
	21-23.5 BLACK GRADING DOWNHOLE
	THROUGH MEDIUM GREY APHANITIC MOD
	LAM'D CHERT / CHERTY TUFF
	23.5 PALE GREY i CB° V SILICEOUS CHERT

PAGE 2 OF 4 | PROJECT: Cusac MHG | HOLE No. 95MHG-30

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Qstz c̄ 1% 4ge diss py.		206.21	0.4	29623	.006	TR				

 PROJECT: CUSAC MHG HOLE No. 95MHG30

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				39.1 - 46.3	SCFBx						
					ANGULAR SCcg + SCG - MINOR QTZ FRAGS SUPPORTED IN AN APHANITIC MEDIUM GRY LOCALLY WEAKLY PYRITIC CHERTY MATRIX. LARGER SCG FRAGS (?) ARE MINERALIZED c̄ UPTO 20% CGR SUBHEDRAL PY. EST INTERVAL SAMPLED.						
				46.3 - 47.6	SCcg BX						
					APHANITIC BLACK CHERTY FRAC FILLING? STRAT UNIT. MICBX c̄ INCIPIENT BX TO CFBx AT MARGINS						
				47.6 - 47.9	FLT (MHG Structure)						
					BLOCKY SCcg WITH GROUND CORE						
				47.9 57.0	SCFBx						
					PREDOMINANTLY SCG FRAGS IN PALE - MED GY SIL MATRIX (80% FRAGS) NO PPO NOMIN OF NOTE. MODEQ						
				57.0 68.3	SCG						
					BUFF TO PALE GRAY GREEN VFGR WCS LOCALLY QCA + GREEN DOLOMITE STRINGERS SCG - LOCAL DOL XTTN → S+P TEXT. WK LOCALLY. NON SIL						
					57.8 - 57.9 V BLOCKY WK FAULT.						
					68.3 EOH						

 PROJECT: CUSAC MHG HOLE No. 95MHG-30

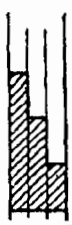
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
MIN'D SCfBx c̄ 20% [illegible]Py		44.9-45.4	0.5	29625	0.016	Te				

ERICKSON GOLD MINING CORP.

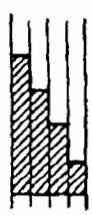
MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1161
HOLE No.: 95 MHG-31	BEARING: 076
LOCATION: 61797 / 61258	DIP: -37°
	TOTAL LENGTH: 111.5
LOGGED BY: MGLOVER	HORIZONTAL PROJECT
DATE: SEPT 8/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT / SILVERTON DRILLING	ALTERATION SCALE
CORE SIZE: BQ	
DATE STARTED: SEPT 7/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: SEPT 13/95	
DIP TESTS	
COMMENTS	LEGEND



absent
slight
moderate
intense



traces only
< 1%
1% – 3%
3% – 10%
> 10%

 PROJECT: CUSAC MHG HOLE No. 95-HG 3

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-16.6	SCf CHERTS						
					THICKLY BEDDED CHERTS						
					0-7.6 DK GY MCBD ARG BEDDED						
					7.6-13.7 PALE GY BEDDED ICBD ARG						
					GOOD RQ.						
					13.7-16.6 PALE GY ICBD						
				16.6-19.4	SCa						
					WD VFGE MED GRN VCBD SCa GOOD RQ.						
				19.4-19.8	QV						
					BULL WHITE MILKY QV C MINOR WALLRK						
					INCLUSIONS CONTACT BASIS TCA @ 035°						
				19.8-42.5	SCa						
					VARIABLY ALT'D VOLCANICS.						
					19.8-22.4 WMD MCBD BUFF C MINOR						
					IRREGULAR QCa STRS						
					22.4-28.1 SCa WD MGRN V GOOD RQ.						
					28.1-41.9 SCa W-MD " "						
					41.9-42.5 SCa MID C WK Q VEINING						
					FROM 42.3-42.5						
				42.5-43.0	SCf CHERT						
					MGY ICBD C DK GY TO DISS ARG						
					CHERT. MINOR X CUTTING QCa VNTS TO 5cm.						
				43.0-66.0	SCa VARIABLY ALTERED VOLCANICS.						
					43-44.8 WD P-M GRN WCBD						
					44.8-47.5 SCa ID BUFF PALE GRN C						
					LOCAL QSTRS TO 1cm X CUTTING						
					+ MINOR (1/2%) DISS UF Py.						
					47.5-49.6 SCa MD MGRN BT INCIP						
					DOL [?]'S						
					49.6-52.2 SCa ID MSIL WCS						
					C SP 51.8-52.2 C 3% FGE DSS						
					Py ASSOC C 10% QCa STRS/VNS						
					TO 1cm + WK QBx @ 52.0 OF						
					INT [?] 10cm.						

PAGE 2 OF 6 | PROJECT: CUSAC MAG | HOLE No. 95MG 31

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Tr UFGR DISS/Aj		19.4 19.8	0.4	29637	Tr	Tr				
		42.3 42.5	0.2	29638	0.03	Tr				
QUT CONC = 3% FeRY.		51.8 52.2	0.4	29639	0.008	Tr				

PAGE 3 OF 6 | PROJECT: CUSAC MHG | HOLE No. 95MHG 51

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				SCa CONT'D						
				52.2 - 66 SCa mid VARYING						
				FROM MGRN-F INCIPIENT DOL PERPH TO						
				APHANITIC PALE GRY & MINOR						
				BANDS OF WIC SIL'N - Py,						
				66 - 66.1 QSTR						
				10Cm POLYMICT QSTRÉ comp						
				ROCK FRAGS + MINOR MUDSTONE						
				WHITE & MUDSTONE CLASTS						
				66.1 - 70.7 SCF CHERT.						
				P-MGRN - GY IDD SCa APHANITIC						
				GOUGE + PSC						
				70.7 - 75.2 SCa						
				VARIABLY ALT'D						
				70.7 - 73.4 M-DGRN F-MGRÉ UPD						
				40% 1mm ? DOL PORPHYROBLASTS IN						
				OTHERWISE WELL BANDED MSU MATRIX						
				73.4 - 74.4 MBXN ZONED mi DOL						
				± SIL + MINOR DISS Py + Apy AS						
				FRAMBOIDAL FILLINGS & 5% PALE						
				GY QTZ ULTRAC,						
				74.4 - 75.2 AS ABOVE BUT ↓ DOL						
				75.2 - 75.8 SCF Bx						
				TYPICAL MUDDY APHANITIC CLASTY						
				MATRIX SUPPORTED 25% 1-25mm						
				ANGULAR FRAGS OF VFG MUDDY ± CGR						
				QTZ, SCF + SCa						
				75.8 - 79.2 FLT						
				SCa:D PASTY BUFF VFG RUBBLY						

PAGE 4 OF 6 | PROJECT: CUSAC-HMG | HOLE No. 95HMG31

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
0.1m QSTR c 2% VEGR nuay Py.		(66-66.)	0.1	29640	0.999	.06				
SIL FLOOD + MINOR QUARTZING 2% DISS VEGR Py.		73.4-74.4	1.0	29641	Tr	Tr				
ScfBx c 5% Py FRAGS/CLOTS		75.2-75.8	0.6	29642	Tr	Tr				

PROJECT: Cusac MHG

HOLE No. 95 MHG 31

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				79.2	114.3	SGa						
						iD very blocky pale grey Bs?						
						v weak-wcap. volcanic ' vwk locally.						
						w-sil locally.						
						79.2-82. m sil mi CO3 QF frac fills						
						86.2-86.4 Cal. vFGR mdary P7						
						88.8-89 minor Q casts						
						95-96 minor chlority w/drive						
						99.1-100.6 mid wsil mCBM.						
						103.6-103.8 vuggy HOD FLT.						
						109-111 PGN iCS° chlor						
						111.1-111.5 Gouge FLT.						
						111.5-114.3 MGRN Day SG						
						114.3 EOH.						

 PROJECT: Cusac MMG HOLE No. 95MG-31

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
60% VFGe muddy Py.		86.2-86.4	0.2	29643	Tr	Tr				
QCn sts 20% muddy to fgd Py.		88.8-89.0	0.2	29644	0.019	Tr				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG (LILY)	GROUND ELEV.: 1191.7
HOLE No.: 95 MHG 32	BEARING: 83.4°
LOCATION: 6125 8.69 N, 6174 7.06 E	DIP: -27.6°
	TOTAL LENGTH: 88.4 m
LOGGED BY: M GLOVER	HORIZONTAL PROJECT
DATE: SEPT 3/95	VERTICAL PROJECT
CONTRACTOR: LLOYD KINDRAT, SILVERTON DRILLING	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: BQ	
DATE STARTED: SEPT 12/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: SEPT 16/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 6 PROJECT: CUSAC MHG HOLE No. 95MG32

DEPTH (METRES)	GEOLOGICAL DESCRIPTION
0 – 24.2	SCt CHERT
	0-10.9 m gery welly. MCBd APHANITIC
	V.SILICEOUS CHERT. V BLOCKY CORE
	10.9 – 16.6 PALE GREY w WK GRUNTINGS
	LOCALLY INTENSELY CBd : BLCK
	FRAC FILLING. MOD RQ GOOD RC.
	16.6 20.6 P-M GREY mi CBd APHANITIC
	CHERT.
	20.6 – 24.2 PALE GREY MCBd.
	LAST 2m 2-3% VFGR DISS PY
	+ PY CONC c̄ SCa iD? (BUFF ARI) INCLUSION.
24.2 – 36.8	SCg
	VARIABLY ALTERED SCg c̄ MINOR SCt
	INTERBEDS AS NOTED:
	24.2 - 26 MED GREEN VF-F GR w CBd
	mD c̄ MINOR IRREGULAR Cy STRS.
	26 - 26.3 PALE GY mCBd SCt
	26.3 - 29.8 SCgN MED GREEN FGR WSU
	c̄ INCIPIENT Dz? [i]'s BUT
	LOCALLY BUFF PERVASIVE ALT'N
	c̄ MINOR IRREGULAR PALE GREY QZ
	STRINGERS.
	29.8 30.1 P-M GREY SCt
	30.1 - 32.9 BUFF VF GR iCBd
	iD m SIL SCg c̄ IRREGULAR
	SCt INCLUSIONS GOOD RQ + RC
	32.9 - 33.4 SCt c̄ INCIPIENT Bu + Carb
	FRAC FILLING
	33.4 - 34.2 SCg INCIPIENT & iD FGR
	c̄ CARB VEIN
	34.2 SCt.
	iD numerous
36.8 – 37.1	QVBX
	Dk. grey silica matrix / wht & grey qtz
	frag. Sub ang'ar to sub rounded.
	few carb alt'd frag. SCa? v. small <3mm

PAGE 2 OF 6	PROJECT: CUSAC HMG	HOLE No. 95HMG32

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Fine grained pyrite/graphite frac. fill										
36.8-37.1 QVBX pyrite only, is very fg grained in veinlet rel. form clusters <1%			0.3	29651	0003	tr				

PAGE 3 OF 6 | PROJECT: LILLIAN VEIN (MHG NE) | HOLE No. 95 MHG-32

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION
				37.1-39.7 5Ceq
				Black siliceous/pyritic rock.
				few wht brecciated fragments
				rounded to 3mm <3% total
				- RQ poor <30%
				39.7-41.2 5Ca
				intensely broken, intensely altered
				numerous qtz vnlts & carb.
F/H ↓ 50.3				41.2-41.3 QVBX
				intensely altered not quite breccia
				but mostly qtz vein material
				in discontinuous patches +
				vnlt/stockworking form in
				intensely altered + "mangled"
				volcanics
				41.3-50.0 VOLCANICS 5Ca BX
				iD, iSi w numerous clay filled
				fract. + numerous vugs to 1cm w
				clear drusy qtz.
				Bx^n is iD5Ce & silicified 5Ca set
				w/in a light grey, v.fn. gr. tuffaceous matrix.
				50.0-88.4 VOLCANICS 5Ca
				relatively massive aphanitic
				buff to light grey green.
				intensely to moderately carbonate
				altered rock. Few zones of
				intense chl filled fractures.
				54.9 2cm massive pyrite vnlt.
				Few milky wht fn carb vnlts to
				1-2cm. non mineralized
				58.1-58.7 icb
				58.7-58.8 QStr w Bx^d iD5Ca frags
				wk alt. m carb

 PROJECT: LILLIAN VEIN HOLE No. 95MHG-32

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
37.1-39.7		37.1-37.5	0.4	29652	0.015	T2				
massive fn. gr. pyrite 20% in rec.		37.5-39.7	2.2	29653	0.018	T2				
39.7-41.2										
v. fine grained pyrite on fract. pl. + w black siliceous material.	40% RQ		1.5	29654	0.004	T2				
41.2-41.3			0.1	29655	0.002	T2				
very little pyrite. When noted, it is fracture filling + v. fne gr. Total <1%										
58.7-58.8 QStr ([illegible])			0.1	29656	0.002	1C				
py - m.g. <1%										

PAGE 5 OF 6 | PROJECT: LILLIAN VEIN | HOLE No. 95 MHG-32

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				VOLCANICS 5Ca. cont'd.						
				as above.						
				59.9 3cm barren QSTV.						
				Alteration grades to mD.						
				61.3-61.4 wtf ibroken ikgouge						
				Dolomite alteration veinlets ^ i • m						
				Few wht qtz vnlts w/in 5cm/fract.						
				veinlet selvages alt to muddy py						
				often "shiny" gg'blue talc is seen on fract						
				Core is moderately broken, mod.						
				k alt pervasively.						
				69.5-71.2 MFT.						
				88.4 EOH						

PROJECT: LILLIAN VEIN

HOLE No. 95MHG-32

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
pyrite is seen as fine grained disseminations + clusters throughout iO 5Ca portions Localized fractures/shears are often fn gr. muddy py removed.										

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MHG	GROUND ELEV.: 1178.38
HOLE No.: 95 MHG 33	BEARING: 203.3
LOCATION: 61837.30E 61276.99N	DIP: -24.8
	TOTAL LENGTH: 39.3
LOGGED BY: GLOVER	HORIZONTAL PROJECT
DATE: Dec 2/95	VERTICAL PROJECT
CONTRACTOR: KINDRAT	ALTERATION SCALE absent slight intense
CORE SIZE: BQ	
DATE STARTED: Dec 1/95	TOTAL SULPHIDE SCALE traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED: Dec 2/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 2 | PROJECT: CUSAC MHG | HOLE No. 9 (MHG3?)

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
					NOTE 0-14m VERY BLOCKY CORE c ~60% RECOVERY.						
				0-10.2	SCa iDmk						
					PALEGREY iDik rusale. Vuggy BLOCKY CORE						
				10.2-10.3	QVLT						
					WHITE c 10% MEDGY ~2mm(?) BEIGE? FRAC FILLING						
				10.3-11.9	SCa iDik as above						
				11.9-14.0	SCg						
					BLACK CHERTY MATRIX c ANGULAR WALLROCK ~ PY FRAGS to 60%						
				14.0-31.9	SCa						
					iD BROKEN? milky (?) PALE GREEN SCa						
					20.6-22.8 iCB → Bx c C FRAC FILLING						
					30.3-31 MINOR P-MEDGY EFFECT.						
				31.9-36	QVBx						
					INTERCALATED SCa iDAS ABOVE + WHITE + PALEG? QCa FILLED Bx / FRAC.						
					31.9-32.8 20% WHITE QCa FRAC FILLING						
					32.8-33.3 MOTTLED P-MAG iSil SCa?						
					33.3-33.7 SCa iD wk QCa stRS						
					33.7-34.9 50% P-MAG BRECCIA c ANGULAR WALL RK FRAGS						
					34.9-35.5 SCa iD						
					35.5-36 50% wt + P-MAG QCa FRAC FILLING						
				36-39.3	SCa						
					WHD PALE GREEN DULL SCa.						

 PROJECT: Cusac MHG HOLE No. 95MHG 33

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Scq ē Py to 20% ([illegible])		11.9-13	1.1	29858	0.027	0.10				
		13-14	1.0	29859	0.019	T8				
5% mudpy + vfgr py as blebs +		31.9 32.8	0.9	29860	0.045	Tr				
frac fillings)										
		32.8 33.3	0.5	29861	0.016	Tr				
									0.044/4.1	
—		33.3 33.7	0.4	29862	0.061	Tr				
10% vfg Zn [illegible] Py clots.		33.7 34.9	1.2	29863	0.048	Tr				
		34.9 35.5	0.6	29864	0.056	Tr				
5% mudpy.		35.5 36	0.5	29865	0.031	Tr				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: CUSAC MINE	GROUND ELEV.: 1178.26
HOLE No.: 95 MUG 34	BEARING: 180.3
LOCATION: [illegible].37 / 1277.18	DIP: 34.1
	TOTAL LENGTH: 22.6
LOGGED BY: GLOVER	HORIZONTAL PROJECT:
DATE: DEC 4/95	VERTICAL PROJECT:
CONTRACTOR: KINDRAT	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: BQ	
DATE STARTED: DEC 3/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: DEC 4/95	
DIP TESTS:	
COMMENTS:	LEGEND:

 PROJECT: CUSAC MHG HOLE No. 95 MHG 34

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				0-11.9	FLT SCG						
					SCG RUBBLE, CR IS ?DIKMCRK						
					N ?GO ?BRECCIATION,						
				11.9-21.6	SCFBx FLT						
					20-80% CR CF FRAGS (ANGULAR ROUNDED)						
					IN PALE TO MED GY CHERTY MATRIX						
					V BUBBLY						
				21.6-22.6	SCGY						
					BLACK BED CHERTY E PALE GY FRAC						
					FILLING TO 15% GOOD REC						
					22.6 EOH.						

PAGE 2 OF 2 | PROJECT: CUSAC MHG | HOLE No. 95 MHG 34.

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
? ASSOCIATE LOGN 5% Py, 60% VFGE		05.97	0.2	29866	0.031	TR				
+ FGE Py IN Ca MATRIX.										

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: MICHELLE NE BLOCK	GROUND ELEV.: 1177.78
HOLE No.: MHG-35	BEARING: 150
LOCATION: 61839.92 E 61277.72 N	DIP: -49 TOTAL LENGTH: 56.4
LOGGED BY: L. MORTIMER / M. GLOVER	HORIZONTAL PROJECT
DATE: DEC/6/95	VERTICAL PROJECT
CONTRACTOR: KINDRAT	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: BQ	
DATE STARTED: NOV/30/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: Dec/15/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 6 | PROJECT: CUSAC MHG - NE Block | HOLE No. 95MHG 35

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 4.4	VOLCANICS Med-grey, mottled, weakly fol. 5Ca iD mM locally v. blocky core,						
				4.4 - 6.2	LISTWANITE 7c iM, loc. mM. bright green mottled m.-pale grey white loc. chr/mag xtls to 2mm irreg. discreet fract. poor RQ						
				6.2 - 21.0	VOLCANICS m-iD. pale buff grey to pale green, vfgr. generally w cb, mod in f^n Dalt. poor RQ to 13.7 w loc. low clay filled gouge, w persKsmi K 13.9 - 17.6 mod RQ 17.6 - 18.3 rubble 18.3 - 21.0 v. poor RQ avg 5cm						
				21.0 - 21.2	QSTR. creamy buff white w fract qtz ± carb. ?∡ TCA						
				21.2 - 32.0	VOLCANICS w-mD w minor local iD as above iD r cb^n + m py espec. 26.1 - 26.3 w narrow alt iD. mod RQ w loc. poor RQ FEW WHITE / CREAMY QTZ MINOR CARB TO 2cm ∅ HIGH ∡ TCA - WITHIN VLTS CARB FILLED FRACS CONTAIN FINELY DISSEMINATED PY.						

PAGE 2 OF 6 | PROJECT: CUSAC MTN Q / NE Block | HOLE No. 95 MTN 35

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
vfgr py in fract.										
21.0-21.2 (whole core)			0.2	29867	0002	TR				
26.1-26.3 5% muddy py as clots + subpll to wispy carb fill fract @ 40 TCA										

PAGE 3 OF 6 | PROJECT: CUSAC HHG / NE Block | HOLE No. 95HHG35

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				32.0 - 33.5 QSTRZ wk Qtz stringer zone						
				i/D SCa hosts 30% white Qtz veins						
				+ wk stockworks assoc w/ py						
				chalcedonic fractures fillings/						
				stockworks locally.						
			VK	33.5 - 34.6 QV						
				wk @ ORD. Mostly white Qtz =						
				numerous Gf/py sylvanitic fracs						
				local grey Qtz patches						
				@ 35.8 5cm band of semi massive py						
				34.0-34.6 numerous contorted						
				irregular wallrock inclusions						
				in Qtz veins. Numerous						
				Gf/mgr py fracs. Vague LC						
				34.6 35.9 SCa volcanics						
				SCa i/D. Buff to light grey i/frac						
				± Qtz/ca, Gf/py, chalcedonic						
				fillings. Irregular fracturing						
				35.9 - 38.8 SCa volcanics						
				wkly to mod frac'd i/D SCa = numerous						
				Qtz/-Ca fractures fillings. Numerous						
				aquamarine talc + minor clay filled						
				fractures. Local ↓CB".						
				38.8-39.6 SCf Bx						
				light grey to buff, mottled						
				tuffaceous clast matrix hosts						
				i/D SCa frags extremely silicified						
				39.6-45.0 SCf Bx (w interbed. SCa)						
				i/D SCa is extremely fractured						
				+ vuggy. Fractures are often						
				healed with grey silica + or						
				white qtz (barren) ± carb.						

PAGE 4 OF 6 | PROJECT: Cusac Mines / NE Block | HOLE No. 95 MG 35

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
		32.0-32.5	0.5	29868	0.011	TR				
5-10% VFG Z TO LOCALLY MUDDY PY ESP IN		32.5-33.1	0.6	29869	0.009	TR				
FRACTURES + LOCALLY Ē IN Q/CA STRINGERS		33.1-33.5	0.4	29870	0.012	TR				
VFGZ DISSEMINATED T/O IN SG										
5% PY IN SG OA.										
33.5 - 34.6 QV										
VG 33.8-33.85 SM HGR PY 5% ...		33.5-34.0	0.5	29871	4.113	1.04				
Ē DKGY, Q+C RHM/STRINGS										2.051 / 1.1
TO BANDS OF PY, TR TET. 2 SPECKS										
<1mm VG Ē PY.										
34.0-34.6 MUDDY, VFGZ, + MGR PY		34.0-34.6	0.6	29872	0.247	0.08				
CONC ON FRACS + DISS T/O.										
TOTAL PY ~3%										
		34.6-35.2	0.6	29873	0.020	0.02				1F ROWS WING.
<1% VFGZ PY ESP ALONG FRACS +										
FINELY DISSEMINATED T/O										
38.8 - 39.6 patches of										
muddy pyrite + fine grained										
py is disseminated throughout										
total py 1%										

PAGE 5 OF 6 | PROJECT: MHG - NE Blocde | HOLE No. 95 MHG-35

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				39.6 - 45.0 5CfBx (± interbd. 5Ca) (cont'd)						
				Numerous aqua blue irregular talc + wht. clay clots are seen up to 0.5 cm locally quite vuggy locally 5CfBx's are seen in veinlet form to 1cm @ various ∠'s TCA. Larger 5CfBx structures are seen to 0.9 m						
				Core is quite blocky.						
				45.0 - VOLCANICS 5Ca buff to light grey, numerous hairline chl/grnish filled fract. few aqua blue talc filled fract, few wht clay clots + fract.						
				few white quartz/m. carb veins to 1cm @ various ∠'s TCA @ 51.7 - 51.9 Qtz/m carb stkwk irregular veins + clots hosted in dk grey siliceous/pyritic 10Sa						
				52.8 - 53.2 as for 51.7-51.9 not as ↑ qtz/carb content.						
				53.2 - 56.4 w-m D pale green, few chlorite/graphite ± talc ± clay filled fractures. Good RQ.						
				EOH 56.4						

PAGE 6 OF 6 | PROJECT: MHG NE Block | HOLE No. 95MHG-35

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
fn.gr + muddy py especially in fract + weakly diss. throughout. Total <1%										
51.7-51.9 vfgr. muddy py in fract 51.8-51.9 mass vfngr - muddy py seam.			0.2	29874	0.011	Te				
							if 1 Au sample 52.8-53.2			

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: MHG - LILY VEIN	GROUND ELEV.: 1178.22
HOLE No.: 95 MHG-36	BEARING: 117.7°
LOCATION: 61278.70 N, 61841.20 E	DIP: -26.7°
	TOTAL LENGTH: 66.7
LOGGED BY: L. MORTIMER	HORIZONTAL PROJECT
DATE: DEC/7/95	VERTICAL PROJECT
CONTRACTOR: Lloyd Kindrat, Silverton Drilling	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: BQ	
DATE STARTED: Dec/6/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: Dec/7/95.	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 4 | PROJECT: MHG - Lily Vein | HOLE No. MHG-36

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 10.3	7b LISTWANITE ?? MANY CHARACTERISTICS OF SIL'D 7b AND/OR SHEARED SSED 5Ca. MOTTLED A-HARDY. MOD FOL'D WK MAGNETIC. MINOR & LOCALIZED DISSEMINATED MAG LISTWANITE XTALS. FEW QCaK STRUCTURES. MOD BB						
				10.3 - 11.3	7c LISTWANITE MOD FOL'D M.M BRIGHT GREEN TEXTURE A-HARDY MOTTLED/BANDED. ± SIL. ½ % DISS ± ½ mm MAG LISTWANITE XTALS. LCQ 015 TCA.						
				11.3 - 15.9	SCA pale buff green - pale med grey m-i cb w carb. fract fill m RQ, good recovery @ 12.4						
				15.9 - 40.6	VOLCANICS (5Ca) generally quite Si w-m D 5Ca pale - med green, w-m cb w local zones of m-i Si, iD. m-i cb. w buff-mauve color. poor RQ avg. 7.2 cm, good recovery, 20.2-22.0 H staining on discreet clay filled fract. 31.0 - 31.7 v. poor RQ 39.5 - 40.6 marked incr. in degree of cb + ass. vfngr py min.						

PAGE 2 OF 4 | PROJECT: MHG Lily Vein | HOLE No. 95 MHG-36

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
minor CQR subhedral py.										
12.4 minor zone of vfgr py core, on fract.										
39.5-40.6 Total py 1-2% 1-2mm subhedral vfgr-mgr. py esp. on fract. + diss. throughout										

PAGE 3 OF 4 | PROJECT: Lily Vein | HOLE No. 95 MH6-36

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				40.6-42.1 QUARTZ VEIN QV "LILY" HW cntc @ 50° TCA. 40.6-40.8 QVBx - grey silica matrix hosts wht + grey qtz fragments to 2cm subrounded few deformed pyritic iDSCa fragments (10%)						
				40.8-42.1 Mostly wht. qtz w/ few ghosty grey qtz frags. numerous clear silica Xcutting vnlts (mm size) @ various +/- TCA, minor vugs w/ clear drusy qtz lining (mm size) Xtls w/ wht clay + aqua blue talc clots. (vug filling?)						
				42.1-42.6 QVBx. Inclusions of iD.cb SCf up to 3cm, qtz vn becomes v. weakly mineralized wht. w/ few creamy white Xcutting carb vnlts.						
				42.6-50.4 SCf buff to light grey m-icb, few white qtz/m.carbonate vnlts + w. stringers. <5% total. non mineralized						
				50.4-66.7 VOLCANICS SCa light green grading to med/dk. green, fn.gr, locally icb, weak salt + pepper text w/ carbonate (dol) as tiny specks 1-2% 55.3-55.4, locally v. few qtz/carb filled shears w/ coincidental iD alt. halo @ 63.5 5cm iSC muddy py band @ 80° TCA dk grn vfgr. massive SCa to EOH						

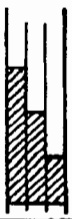
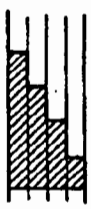
PAGE 4 OF 4 | PROJECT: Lily Vein | HOLE No. 95MHG-36

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
40.6 - 42.6 QV - "Lily"										
40.6 - 40.8										
py is seen vfngr. to mg. diss			0.2	29875	0.483	0.05				
esp. in iD5Co frags but also										
frequently seen in Qtz. Total 3%										
<½% sph + tr tt.								0.087		1.5m
40.8 - 41.2 py as fine-med gr.			0.4	29876	0.019	TR				
subhedral py. Total <1% tr sph.										
41.2 - 41.5 as above			0.3	29877	0.064	0.02				
41.5 - 42.1 "			0.6	29878	0.012	0.01				
42.1 - 42.6 Total py <½%			0.5	29879	0.012	–				
as fn. gr. diss. mostly in SCf.										
42.6 - 50.4 py is fn.gr.										
diss. throughout esp. fract pl.										
55.3 - 55.4			0.1	29880	0.003	0.01				
fine gr. py diss in qtz/carb										
<1%										

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: Lily Vein	GROUND ELEV.: 1178.48
HOLE No.: 95 MHG-37	BEARING: 124.9
LOCATION: 6184.25E 6278.23N	DIP: -12.6
	TOTAL LENGTH: 166.41
LOGGED BY: M. Glover / L. Mortimer	HORIZONTAL PROJECT
DATE: Dec/10/95	VERTICAL PROJECT
CONTRACTOR: Lloyd Kindrat Silverton Drilling.	ALTERATION SCALE  absent slight moderate intense
CORE SIZE: BQ	
DATE STARTED: Dec 7/95	TOTAL SULPHIDE SCALE  traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED: Dec 11/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 6 **PROJECT:** Lily Vein **HOLE No.** 95 MHG-37

(METH	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 10.7	5Dd ARGILLITE thin lam 5Dd w minor interwl. 5Db. vfgr. bl to med. grey. Distinct Fol^n @ 0-20° TCA. Minor irreg. bullwht qtz/carb vnlt + strs. FW cntc indistinct						
				10.7 - 14.6	LISTWANITE 7b. w-mod fol. dk-med grey vfngr., m-i Si, local zns of pale green splotches,						
				14.6 15.9	LISTWANITE 7c i CHAOTIC FOL^N, LSTCM WKT WKS <1% FGR ANHEDRAL CHROMITE DISSEMINATED T/R FEW WHITE TO CREAM QTZ/CA VLTS TO 0.5cm @ VAR ∠ TCA.						
				15.9 23.1	5Ca VOLCANICS W-MD MCB LOCAL W FOL^N @ 080 TCA M GRY GREEN.						
				23.1 · 27.2	7b LISTWANITE LIGHT TO M GREY VFGR LOCALLY MOD FOL^N @ 070 TCA FGR BLACK CHROMITE T/D i Si MT						
				27.2 · 45.7	5Dd GRANITIC ARGILLITE INTERCALATED SSTN + MUDSTONES 20:80 S0 @ 020 - FEW WHITE @ MINOR CARB VLTS X CUTTING S0 @ VARIOUS ∠S						
				45.7 47.4	5Ca TOP 20cm i M MT ON FRACTURES AND iD - LOCAL SCBX i MATRIX IS LTGY TUFF FRAGS ARE iD 5Ca · BALANCE IS iD m Si BUFF COLOURED i FEW WHT Q/Ca VLTS. WK Se RQ DIMINISHES TOWARDS VEIN CONTACT.						

PAGE 2 OF 6 | PROJECT: Lily Vein | HOLE No. 95 MHG-37

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
10.7 - 14.6 fr to 3% fine gr. to med gr. sub-euhedral py										
VFGR Py DISS + OUTREACS										
VFGR Py ESP ON FRACS + DISS T/O INCREASES TO 5-7% NEAR VEIN CONTACT.										

PAGE 3 OF 6 PROJECT: LILY VEIN HOLE No. 95 MHG-37

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
47.4-48.1					QUARTZ VEIN (QV) LILY VEIN HW cntc @ 40° TCA (well defined) Mostly wht qtz w local grey qtz in patches. upper 10cm QVBx w white/grey qtz hosting 20% contorted iDSCa frag. Majority of vein is crosscut by graphitic/pyritic stylolitic frac. + late stage bull wht. vnlts non mineralized C [illegible] ⊥ TCA.						
48.1 65.9					SCf CHERT APHANITIC EXTREMELY SILICEOUS MID MICB FEW CRSHY CARBONATE VLTS @ VARIOUS ∠'S 50.4-50.5 SCa BLACK CHERT GOOD RQ EXCEPT 51.0-52.2 IS POOR RQ + RUBBLY CORE [illegible] FRACTURE PLANES LOCAL [illegible] CARBON.						
65.9 - 70.0					SCa (10d) DK GREY TO GREY GREEN FG RSL MSV VOLCANIC (DYKE). DISCRETE ANGULAR NONPLANAR CONTACTS. FEW Q/Ca STRS TO 3-4cm ⊥ TCA LOCAL iD CONCIDENT [illegible] FEW Q/Ca! STRUCTURE.						
70.0 102.7					SCa MID iSi w-m CB SCa. FEW MIN STRS CARB VLTS. FEW WHITE Q MINOR Ca VLS + WK STOCKWORKS. LOCALLY VUGGY. FREQUENT VBLOCKY FAULTED INT'S [illegible] GOUGE ON FRACTURES. MD RSL [illegible] FROM 80-98.0 98.0. iD BUFF TO LIGHT MAUVE. WK LOCALIZED M. NUMEROUS Q MINOR Ca K FILLED FRACS.						

PAGE 4 OF 6 | PROJECT: Lay West | HOLE No. 95 MHG-37

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
47.4 - 47.7 QV		(Wing)	0.5	29883	0.035	0.12				
fn. to m.g. py is seen		QV	0.3	29881	1.979	0.95	—			
disseminated throughout, Total										
py 5%, sph < 1% + tt < 1/2%								12.	143	0.7
also fn. diss. throughout.										
2 speck VG.										
47.7 - 48.1 QV		QV	0.4	29882	19.766	1.36				
m.g py in large patches, sph + tt < 1/2%										
and diss. throughout qtz.										
near bottom of sample, m.g py										
& graphite in stylolitic fractures										
48.1 - 48.6		(Wing)	0.5	29884	0.011	tr				
48.6 - 48.7			0.1	29885	0.004	tr				
VFG2 + minor py BSP ON FRACS.										
1% FG2 CONC ON FRACS + DISST/D										
VFG2 py DISST/D + CONC ON FRACS										
VG2 py.										

PAGE 5 OF 6 | PROJECT: LILY VEIN | HOLE No. 95MH437

(METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
102.2 102.6				7C						
				imiSi NUMEROUS QCVLTS +STRS						
102.6 105.1				5Ca						
				iD w LOCAL M NUMEROUS Q/minerals						
				STRS LC is HEALED FAULT Bx						
				ē TUFFACEOUS BUFF MATRIX · FRAGS						
				ARE 7C + 5Ca						
105.1 106.7				7C FLT						
				iM GRAVEL FAULT GOUGE, 55% REC						
106.7 116.2				5Ca VOLCANICS.						
				VC GROUND.						
				wmD ē LOCAL iD POOR RQ TO						
				108.4. BLOCKY CORE						
116.2 166.1				5Ca VOLCANICS						
				MOSTLY iD iCB LOCAL wM						
				119.9-120.8 · wk-mod Bx'n						
				ē POOR RQ · SOME GRINDING						
				+ RUBBLE.						
				120.1-130.3 5Ca wD MED-DK GREEN wk						
				MUDDY iK GOUGE 126.0-126.2						
				130.3-135.8 5Ca miD LOCAL						
				wmSiL LOCAL Bx'n ē						
				Ca MATRIX						
				135.8-144.0 5Ca wD						
				144.0-150.1 5Ca iD iCBx mSiL						
				150.1-150.2 0.1m Bull wt QVLT @030TCA						
				150.2-159.1 5Ca wmD						
				159.1-159.3 VUGGY BULL wt QVLT						
				@070TCA						
				159.3-166.1 5Ca wmD						
				166.1 EOH.						

PAGE 6 OF 6 | PROJECT: LILY VEIN | HOLE No. 95 MG 57

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
NEGRA Py ON FRACS + AS DISS										
1% VFG DISS + ON FRACS.										
2% VFG MUDDY Py ON FRACS.										
0.1m BRECCIA QTZ. WHITE/GREY		150.1-150.2	0.1	29886	0.026	0.03				
MINOR, MUDDY Py / 3cm @ VC.										
		159.1 159.3	0.2	29887	0.001	0.01				

Surveys 134.43

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: MHG - Lily Vein	GROUND ELEV.: 1177.89
HOLE No.: 95 MHG-38	BEARING: 109.879
LOCATION: 6184.15E 6127.913N	DIP: -44.15
	TOTAL LENGTH: 64.0
LOGGED BY: L. Mortimer / M Glover	HORIZONTAL PROJECT
DATE	VERTICAL PROJECT
CONTRACTOR: Lloyd Kindrat Silverton Drilling	**ALTERATION SCALE** absent slight moderate intense
CORE SIZE: BQ	
DATE STARTED: Dec 12/95	**TOTAL SULPHIDE SCALE** traces only < 1% 1% – 3% 3% – 10% > 10%
DATE COMPLETED: Dec/13/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 6	PROJECT: Lily Vein	HOLE No. 95-MG-38

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
			0 - 7.0	LISTWANITE 7b Mod. to pale grey, w-m foliated @ 25° TCA WT, mSi, wG, iK few white-creamy qtz/m-carb vnlts.						
			7.0 - 9.0	LISTWANITE 7c iSi, iM, wK poor RQ 7.6-10.6 rubbly core FLT. no lc.						
			9.0 - 40.8	VOLCANICS no u.c. pale grey to buff iD, iSi 10.0-10.6 FLT xiK, intensely vuggy, iK gouge; local box^n of Qtz/m-carb structures to sub rounded frags to 2cm hosted by a siliceous tuffaceous matrix 10.6-12.2 iD, local iCb, iK on fract: few qtz/m-carb vnlts to 2cm 12.2-18.0 wmD wCb iK on FRACS [illegible] 18.0-19.8 CLASSIC iD 19.8 31.2 GOOD RQ MED GY GREEN VFG 2 [illegible] TO LOCAL iCB MK AS [illegible]'s THROUGHOUT. LOCALIZED DOL SPOTTING. FEW mm TO 1cm Q MINOR CARB VLTS 22.9-24.9 m-iD iCB c NUMEROUS wt Qtz minor CARB [illegible] VLTS. 24.9-25.1 BLEACHED SGa Bx c YELLOW CARBONATE MATRIX SUPPORTING ANGULAR mD SGa FRAGS to 1cm 70% MATRIX 30% FRAGS. DISCRETE CONTACTS 8cm TW LOCAL JASPER TO FRAGS 020TCA. 28.6-28.8 iK GOUGE						

PAGE 2 OF 6	PROJECT:	HOLE No. 95 Mug 38

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
0-7.0										
fn.gr py sp on fr. + finely diss throughout, total py 1%										
7.0-9.0 fn.gr.py. diss throughout total 1%										
vfn gr - mgr + muddy sp. on fract pl. + locally intensely disseminated throughout										
VFGR + MUDDY PY ASSOC Ē CARBONACEOUS										
VNT 55 [illegible] 53.										
F-MGR MUDDY EUHEDRAL PY [illegible]										

PAGE 6 OF 6 | PROJECT: LILY VEIN | HOLE No. 95 MH 5 38

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Baron		58.0-58.1	0.1	29893	0.008	TR				

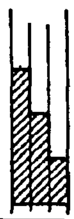
ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

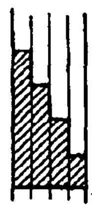
PROJECT: MHG - LILY VEIN	GROUND ELEV.: 1178.63
HOLE No.: 95 MHG-39	BEARING: 134.72
LOCATION: 6184074 E 61278.02 N	DIP: -11.58 TOTAL LENGTH: 57.9
LOGGED BY: L. MORTIMER/M.GLOVER	HORIZONTAL PROJECT:
DATE: DEC 14/95	VERTICAL PROJECT:
CONTRACTOR: Lloyd Kindrat Silverton Drilling	ALTERATION SCALE
CORE SIZE: BQ	
DATE STARTED: DEC 13/95	TOTAL SULPHIDE SCALE
DATE COMPLETED: DEC 14/95	
DIP TESTS:	
COMMENTS:	LEGEND:

ALTERATION SCALE



absent
slight
moderate
intense

TOTAL SULPHIDE SCALE



traces only
< 1%
1% — 3%
3% — 10%
> 10%

PAGE 1 OF 4 PROJECT: Lily Vein HOLE No. 95MHG-39

DEPTH (METRES)	GEOLOGICAL DESCRIPTION
0 - 9.5	ARGILLITE 5Dd
	Interbedded graphitically
	altered mudstones + siltstones (90/10)
	few wht qtz/m.carb vnlts + w. streaks
	moderately foliated @ 10-30° TCA
	FW cntc. @ 25° TCA
9.5 - 13.9	LISTWANITE 7b
	light to med grey, moderately to
	intensely foliated @ 25° TCA
	iSi, mT, mG, wSe
	Numerous wht. qtz/m carb vnlts
	to 0.75 cm
13.9 - 25.0	VOLCANICS
	13.9 - 15.7 iD - clastic
	15.7 - 25.0 mGRN VFGR with local
	iCB LOCAL HEMATITE + WHITE [illegible]
	FRACS.
	14.7 - 14.8 iK gouge
25.0 26.1	7C LISTWANITE
	iSi mM 1% MAGNETITE DISS T/O
	FEW CRSMY WT QTZ/CARB VLTS. m
	STRS
26.1 - 27.4	7b LISTWANITE
	MOTTLED Gy BUFF VFGR weakly FOL^D
	TOP OF UNIT IS mSe mT mK wM
	M FLECKS <1% T/O. FEW WHITE QZ
	Ca VLTS (1 @ 3cm @ 080TCA)
27.4 - 34.1	5Dd
	AS ABOVE
34.1 41.8	7b LISTWANITE (iG)
	MFGR^D iG mT LOCAL wM
	35.4 - 37.6 mFLT BLOCKY TO LOCAL iK gouge
	LC iK + VAGUE

PAGE 2 OF 4 PROJECT: Lily Vein HOLE No. 95MHG-39

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
fn gr py hyp on fract. + siltier beds, Total py 1										
fn.gr to m.gr diss. py w/in S1 + qtz/m carb vnlt selvages Total 1-2%										
3-5% FMGR EUHEDRAL DISS Py T/O										

PAGE 3 OF 4 | PROJECT: LILY VEIN | HOLE No. 95-?-39

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				41.8 42.85	SCG						
					iD CLASSIC, LC IS GROUND? m 45						
				42.85 43.60	QV LILY VEIN						
					MOSTLY WHITE Q. STYLOLITICALLY FRAC						
					c ~~EARLY~~ Py ON FRACS, 060? TCA						
				43.60 46.7	SCF ~~CHERT~~						
					~~BUFF~~ TO GREY c CB						
					iD ANAMATIC c NUMEROUS Q/CA						
					VLTS + ... ~~STRINGS~~ T/O.						
					44.7-45.7 FEW OF Q STRUCTURES						
					(10%) HAVE WK DISS Pys						
				46.7-47.1	QSTRZ ~~STRINGER~~ + VLTS !!						
					WHITE QTZ c NUMEROUS MUDDY						
					Py FILLED STYLOLITIC FRACTURES.						
					ZONE IS ~~40%~~ Q STRUCTURES,						
					TOP 0.2 m IS Q STRINGER,						
					LC IS ALSO MUDDY Py 12cm						
					LC @ 050 TCA (UC @ 50 ALSO)						
				47.1 48.8	SCF						
					AS ABOVE						
				48.8 57.9	SCG						
					MD m-local K (PERVASIVE) LOCALLY						
					S+P TEXTURES DUE TO KSPD.						
					54.8 0.1 BARREN Q/CA STR						
					IRREGULAR UC c WK DEFORMED						
					WD SCG FRAGS.						
					56.4-57.9 SCF BED (WHD), WK LOCAL						
					CBX						
					EOH 57.9.						

PROJECT: LILY VEIN

HOLE No. 95MG39

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
LILY VEIN										
QV (40% REC) F. MGR PY CONC ON FRACS + AS CLOTS TO 1cm + DISS TO. TOTAL PY 3.5% MINOR SPH TETET. WHOLE CORE SAMPLED.		428.5-436	0.75	29894	11.544	2.93				
DISS PY IN 10% Q STRINGERS		44.7-457	1.0	29895	0.022	Tr				
1-2% VFGR MUDDY - FGR DISS PY.		467-471	0.4	29896	0.028	0.08				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: MHG - Lily Vein	GROUND ELEV.: 1178.55
HOLE No.: 95 MHG - 40	BEARING: 112.5
LOCATION: 61841.12 / 61279.07	DIP: -13.6
	TOTAL LENGTH: 59.5
LOGGED BY: L Mortimer	HORIZONTAL PROJECT:
DATE: Dec/15/95	VERTICAL PROJECT:
CONTRACTOR: Lloyd Kindrat - Silverton Drilling	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: BQ	
DATE STARTED: Dec/14/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: Dec/15/95	
DIP TESTS:	
COMMENTS:	LEGEND:

PAGE 1 OF 4 PROJECT: MHG - Lily Vein HOLE No. 95MHG-40

DEPTH (MET.)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 11.0	ARGILLITE 5Dd Interbedded graphitically altered mudstones + siltstones S_0 ≈ // TCA. few clay alt. white qtz/m carb veinlets + w. stockwork. L/C @ 15-20° TCA.						
				11.0 - 17.7	LISTWANITE 7b mottled greyish slightly green i Si, w G, w-m T locally pale green clayey-talc sweats to 2cm no orient. TCA few wht-creamy qtz/m.carb vnlts few nonspecific inclusions + flecks throughout. Few very volcanic looking inclusions? to 10cm						
				17.7 - 20.9	VOLCANICS 5Ca u/c qtz stkwk. "ID classic" Mostly w-D. moderately foliated clay chloritic fr. filled w/ few carb vnlts + qtz/m carb vnlts @ various ∡'s TCA LC @ 20° TCA. grades to iD near LC, notable lack of structure + sulphides						
				20.9 - 30.4	LISTWANITE 7b mottled light grey - light grey weakly to intensely foliated @ 20-30° TCA i Si, w T, w G local w M, w. black magnetite diss. throughout 1% local intense leached out appearance 28-29 m-i K gouge FH						
				30.4 - 38.9	ARGILLITE 5Dd Interbedded graphitically altered mudstones + siltstones. S_0 ≈ // TCA numerous qtz/m carb vnlts + w stkwk throughout						

PAGE 2 OF 4 PROJECT: MHG Lily Va HOLE No. 95MHG-4/8

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
11.0 - 17.7										
m gr. py sub - euhedral										
xt's diss. throughout +										
sp. fract. pl										
± cpy as for py										
fn. gr. py or frac +										
diss throughout										

PAGE 3 OF 4 | PROJECT: MHG-40 | HOLE No. 95MHG-40

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				38.9-42.9 LISTWANITE 7b mottled grey iSi, wT, wG. @42.7-42.9 int. qtz/carb stwk.						
				42.9-43.4 VOLCANICS massive iD carbonate rock weak chloritic/clay fract. v. fw. qtz/carb vnlts.						
				43.4-43.8 LISTWANITE 7c uc @ 15-20° TCA, iM ifol iSi.						
				43.8-44.1 VOLCANICS iDSCa						
				44.1-44.2 LISTWANITE 7c iM iSi inclusion? top of SCa.						
				44.2-47.1 VOLCANICS SCa iD w.fol. (alignment of fract.)						
				47.1-49.1 LISTWANITE 7b uc, qtz/carb stwk. grades to 7c @ uc						
				49.1-49.9 QSTWK. iDSCa hosts 25% qtz/-carb vnlts + stwks.						
				49.9-50.1 QV ground core, 20% of vn. recovered Mostly white qtz w graphitic pyritic stylolitic fract.						
				50.1-59.5 VOLCANICS. m-wD, local iD, wht qtz/-carb vnlts 1@56.05 w weak muddy py.						
				EOH 59.5						

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PAGE 3 OF 6 PROJECT: LILY VEIN HOLE No. 95MG38

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				9.0 40.8	CONT'D 29.4 - 31.2 BLOCKY CORE · iK ON FRACS · 31.2 - 36.6 MED GRN MOD iK (PERV) REL MSV SCa - 36.6 - 40.8 iDSCa LOCAL iCB MOD FEW CREAMY LOCALLY BRN PQC VLTS MOSTLY iDSCa FRAGS						
				40.8 43.1	QV w/ C 40 TCA 40.8 - 42.2 MOSTLY WHITE QTZ LOCALIZED CARBONACEOUS PYRITIC STYLOLITIC FRACTURES WHITE CLAY FILLED FRACTURES AROUND LOCALLY VUGGY MM SIZE VUGS WITH Q 42.2 - 42.5 EXTREMELY VUGGY QUBBLE WHITE Q FRAGS IN DKGY Q MATRIX, FEW iDSCa FRAGS SOME GRINDING ? LOST CORE 42.5 - 43.1 GREY WHITE QTZ · NUMEROUS CARBONACEOUS GT STYLOLITES · LC C 030						
				43.1 45.0	QSTRZ QTZ STRINGER / STOCKWORK ZONE iDiSCiCBSCa Z 20% IRREGULAR MT QUARTZ MINOR CARB STRS AND STOCKWK						
				45.0 - 54.6	SCF (Chert) 45.0 - 51.4 iD iCb few wht qtz/m carb vlts to 2mm @ various ∠'s TCA. good RQ 51.4 - 54.6 as above mD.						
				54.6 - 64.0	VOLCANICS (SCa) med. grn, w-mD, mK pervasive few bull wht. qtz vlts to 2cm						

PAGE 4 OF 6 | PROJECT: LILY VEIN | HOLE No. 95MG 38

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
40.8 - 43.1 QV										
<1% FINELY DISS Fe2Py.		40841.5	0.7	29883	0.014	TR				
		41542.2	0.7	29884	0.024	0.04				
									UNCUT	2083/2.3
									CUT	0.298/2.3
3% FINE TO MED Py DISS + NODULES/b		42.242.5	0.3	29890	15.687	1.985				
Fe2Py DISS T/b		42543.1	0.6	29891	0.039	0.03				
Fe2Py ASSOC. EIC'S + QSTRINGERS		43143.6	0.5	29892	0.049	0.62				
CONTAIN 1% Fe DISS Py										

PAGE 5 OF 6 | PROJECT: LILY VEIN | HOLE No. 95MHG 38

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				-64	5Ga cont'D						
					58.0-58.1 Buxxant Qv.l.C [illegible]						
					∠TCA						
					62.5-63.5 5Ga [illegible] D						
					64.0 EOH.						

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PAGE 4 OF 4 | PROJECT: MHG - Lily Vn. | HOLE No. MHG-40

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
py as fn. gr. dissem & fract. fl. and throughout 1-2%.										
47.1 - py 1-5%, in Tb. not qtz										
QSTKWSK. c/a gr. py in DSCa + few pyrite grains in QTZ stkwk 49.4 - 49.9			0.5	29897	0.032	Tr				
49.9 - 50.1 QV. Lily Vn. med - fn. gr. py in clusters + fract			0.2	29898	2.566	0.65		0.7	mC	0.936
50.1 - 50.6			0.5	29899	0.285	0.22				
56.05 - 56.1 w. muddy pyrite in clusters to 0.5 cm. Total py < 1%			0.05	29900	0.011	Tr				

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT: MHG-LILY VN	GROUND ELEV.: 1178.38
HOLE No.: 95 MHG-41	BEARING: 100.787°
LOCATION: 61840.60E, 61279.74N	DIP: -37.77°
	TOTAL LENGTH: 56.4 m
LOGGED BY: L. Mortimer	HORIZONTAL PROJECT
DATE: Dec/17/95	VERTICAL PROJECT
CONTRACTOR: Lloyd Kindrat, Silverton Drilling	ALTERATION SCALE: absent; slight; moderate; intense
CORE SIZE: BQ	
DATE STARTED: Dec/16/95	TOTAL SULPHIDE SCALE: traces only; < 1%; 1% – 3%; 3% – 10%; > 10%
DATE COMPLETED: Dec/17/95	
DIP TESTS	
COMMENTS	LEGEND

PAGE 1 OF 4 | PROJECT: MHG - Lily Vn. | HOLE No. 95MHG-4

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		ALTERATION A	B	C	D	E	FRACT INTENSITY
				0 - 10.6	LISTWANITE 7b						
					Medium grey w tinge of lt.grn.						
					Mostly mottled w a local						
					S+p texture						
					Moderately foliated avg. fol						
					20° TCA						
					iSi, mT-iT, w-local m G mK						
					Numerous wht-cream qtz/carb						
					vnlts + w stkwks						
					mRQ						
				10.6 - 12.4	LISTWANITE 7c						
					uc @ 40° TCA.						
					iM iSi, wG, mK m-i fol.						
					@ 20° TCA, w.mag diss throught						
					10.9 - 12.2 poor RQ wFlt.?						
				12.4 - 48.2	VOLCANICS 12.4 - 13.5						
					iD5Ca massive, light buff						
					V. few m-sg chl tg vnlts						
					13.5 - classic iD5Ca.						
					numerous wht. qtz/m carb vnlts						
					+ w. stkwks. wM flecks diss						
					up to 1-2mm total M < ½%						
					Few interbedded iD5Cf w						
					few wht qtz/carb structures						
					22.7 - 28 poor RQ mFlt.						
					28.0 - 47.5 WD good RQ 5Ca.						
					@ 42.7 - 42.8 iK gouge						
					few qtz str. w w.py						
					47.5 - 48.2 classic iD5Ca						

 PROJECT: MHG-Lily HOLE No. 95 MHG-4

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
0-10.6 fn. gr + muddy py esp on fracts. + muddy py esp. w chl as "p" of s-p Plext.										
10.6-12.4 fn gr. + muddy py esp on fracts + throughout fol.										
42.7-42.8 Flt. w qtz + py <1% whole core.			0.1	31208	0.017	0.04				

PAGE 3 OF 4 | PROJECT: MHG - Lily Vn | HOLE No. 95MHG-4

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E	FRACT INTENSITY
				48.2-49.9 QV - Lily Vein uc @ 40°TCA iK.G gouge on cntct f/t. pl. top 5cm, QVBX w grey qtz matrix hosting wht qtz frags + deformed iDiCb SCF frags Mostly wht qtz w grey qtz patches - ghosty frags, Numerous graphitic/clay/pyritic stylolitic fract locally vuggy						
				49.9-56.4 CHERT (SCF) iD.ich, numerous qtz/m.carb vnlts + w.stkwk local white clay on fract. - no fy in qtz/carb struct.						
				56.4 EOH						