TOTAL ENERGOLD

Erickson Gold Mining Corp.

DIAMOND DRILLING REPORT ON THE ERICKSON GOLD MINE PROPERTY

CASSIAR DISTRICT, LIARD MINING DIVISION

Claims :

Up, Sun, FG No. 2, L 6540 (Adit

1), and Red Hill 5.

Work Performed:

June 1 1990 through March 31, 1991

Location:

NTS 104P/4E

Latitude 59°, 13 ' NORTH Longitude 129°, 39' WEST

Owners:

Erickson Gold Mining Corporation

Table Mountain Mines Limited

Operator:

Erickson Gold Mining Corporation

By:

Matt Ball, M.Sc.

Date:

May 30, 1991



LOG NOAUG 0 1 1001 RD.

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GEOLOGICAL BRANCH ASSESSMENT REPORT

21,550

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INTRODUCTION

This report documents diamond drilling conducted in 1990 on the Erickson Gold Mine property, northern British Columbia.

The objective of the work described in this report was to utilize diamond drilling to explore for extensions of veins and alteration zones exposed in the Erickson mine. Most of the drilling was done east of Erickson creek.

Selection of drill targets was constrained by the results of previous geophysical and geological work.

LOCATION AND ACCESS

The property is located in northern British Columbia (Figure 1) and lies within the Liard Mining Division. The work described in this report was done in the areas which lie immediately east and south of the Erickson gold mine, which is situated approximately 7 kilometers southeast of the Cassiar mine townsite (Figure 2). Access to the property is via Highway 37 and Erickson mine roads.

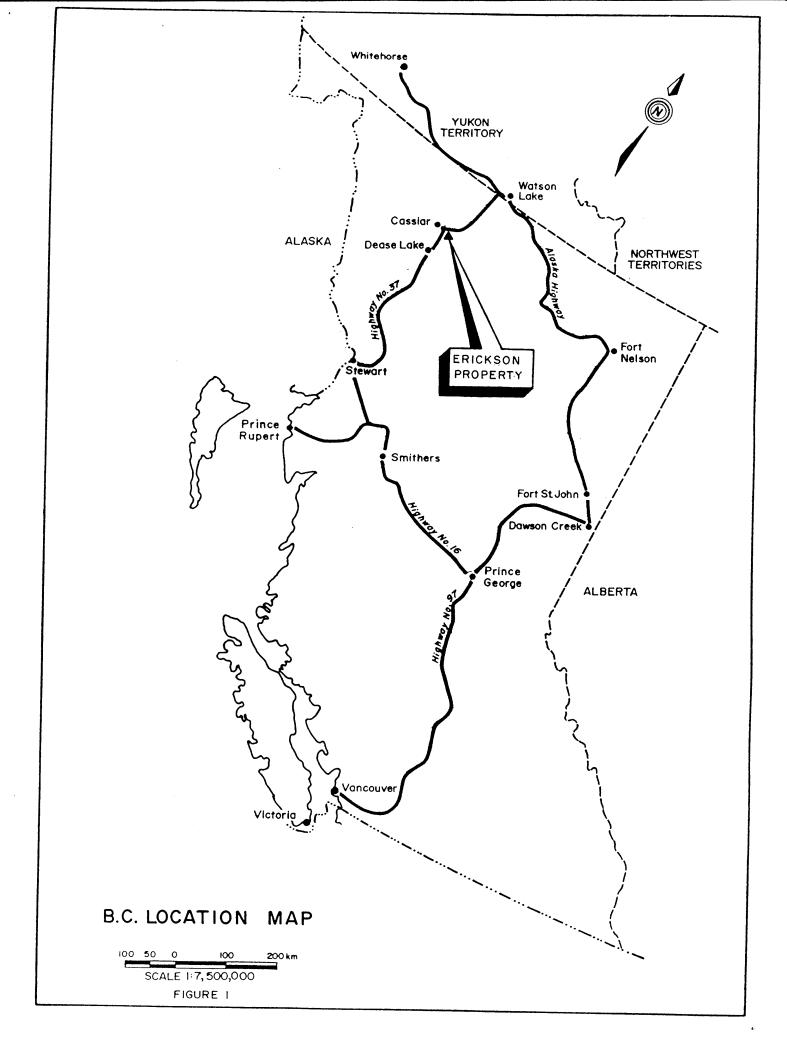
TENURE

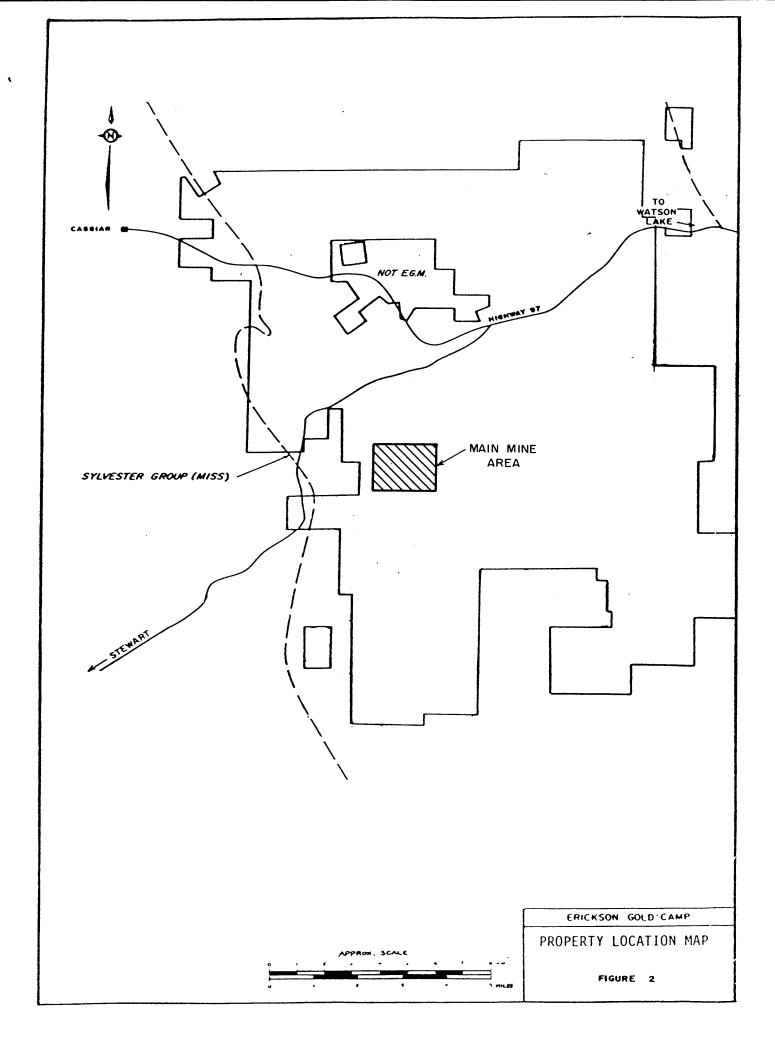
The area consists of mineral claims owned by Erickson Gold Mining Corporation (EGMC) and Table Mountain Mines Ltd. (TMM) as indicated in Figure 3 and in table 1.

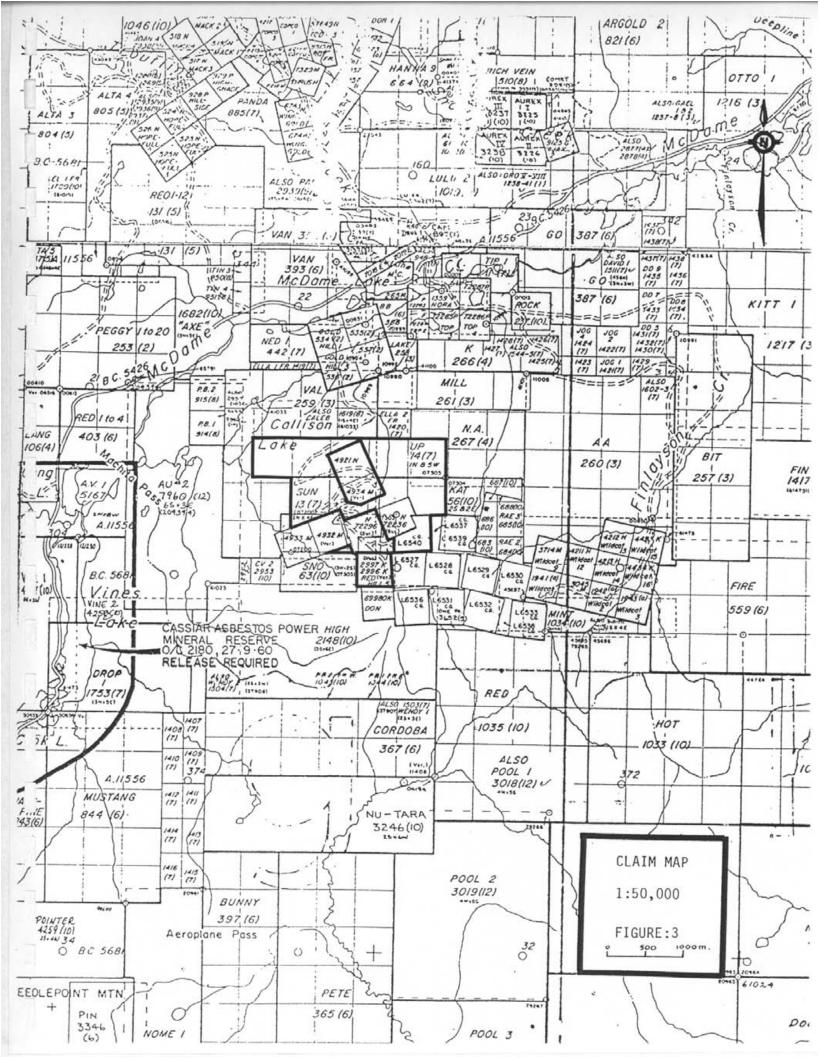
Table 1. List of claims

Claim	Record No.	Record. Date	Units	Owner
Up	0014	11/07/1975	5	EGMC
Sun	0013	11/07/1975	8	EGMC
FG No 2	72236	22/10/1974	1	EGMC
C.G.	6540	02/07/1901	1	EGMC
RED HILL	5 2996	24/08/1953	1	TMM

Total 59 units







GEOLOGY AND MINERALIZATION

Topography and Vegetation

The area of work described in this report is situated on the south side of McDame creek valley, and lies on the north flank of Table Mountain. McDame creek valley is an east trending glacial U-shaped valley. Elevations range from 1100 meters to 1550 meters above sea level in the area of work, with moderate relief. Coniferous forest, consisting predominantly of spruce, covers most of the area below about 1450 meters elevation.

Surficial Geology

Overburden consists of glacial till and glacio-fluvial sediment, and is generally 1-3 meters thick, with accumulations to 10 meters in the Erickson creek drainage.

Regional Geology

The area described in this report is underlain by Upper Devonian to Late Triassic metamorphosed volcanic, sedimentary and ultrabasic rocks of the Sylvester Group. The area lies on the west margin of the Sylvester allochthon, a deformed and fault bounded assemblage of oceanic crust which was emplaced between Late Triassic and mid-Cretaceous time (Harms et al, 1988). The allochthon overlies North American miogeoclinal rocks and is intruded by the mid to Late Cretaceous Cassiar batholith.

Property Geology

The strata on the property can be divided into three major units separated by thrusts. The lowermost unit consists of medium coloured, aphanitic pillowed green to metavolcanics. The middle unit is a black, graphitic argillite. Listwanite is a metasomatically altered ultramafic which occurs in lenses along the metavolcanic metasediment thrust contact. The upper unit consists of metavolcanic and carbonate strata. Metamorphic grade is predominantly very low or subgreenschist, although amphibolite facies rocks occur locally. Primary textures are generally preserved and therefore the prefix "meta" has been omitted in this report for simplification.

Alteration and Mineralization

The Erickson Gold Camp is defined by areas of alteration and quartz veins which occur along a principal trend corresponding to a zone of discontinuous post-ore faults. This zone is

called the Erickson Creek Fault Zone. Alteration, veins and mineralization are concentrated at the thrust along the base of the middle argillite unit. Gold and silver bearing quartz veins occupy steep dipping shear structures in the lower volcanic/chert package. Economic grades generally only occur within 25 meters of the top of veins, at the base of the listwanite. Veins horsetail where they intrude the listwanite and have never been seen to carry appreciable gold in the overlying argillite. Almost all economic veins trend eastwest to northeast-southwest and are associated with faults. Average vein width is commonly one to two meters, although locally veins reach widths of three to five meters. Veins are frequently offset by oblique slip normal faults of various orientations, with true offset of up to 50 meters. These cross faults are abundant along the Erickson Creek Fault Zone.

Mineralogy of the gold bearing quartz veins commonly consists of multi-stage white and grey colored quartz with or without minor creamy colored dolomite. Common sulphide minerals include pyrite, sphalerite, chalcopyrite, galena, tetrahedrite, and gold. Sulphides generally make up 0.5-5% of the vein and increase in abundance with gold content. An intense carbonate alteration envelope occurs around quartz veins and is typically approximately one meter wide in both the footwall and hanging wall. Alteration zones are controlled by fracture systems, and may or may not be associated with veins.

There are several hydrothermal alteration assemblages present in the area. The most common alteration consists of carbonate alteration of the volcanic rocks and is characterized by ankerite-sericite-quartz +/- pyrite. Carbonate alteration is restricted to discrete zones surrounding quartz veins, faults and joints. Less common alteration types are sericite, graphite, silica and clay. Hydrothermal alteration of ultrabasic rocks to listwanite can be classified into the following progressively intense alteration assemblages: 1. serpentinite-carbonate; 2. talc-carbonate; 3. quartz-carbonate

The claims in the area of this report straddle a major thrust fault within the Sylvester Group which separates black argillaceous sedimentary rocks from an underlying package of basalt, pale green chert and tuffaceous chert. Listwanite (altered ultramafic rock) commonly occurs along this thrust contact. The thickness of listwanite varies up to a maximum of about 30 meters in the area of the Erickson mine, located immediately west of the area of this report. In addition, a second listwanite horizon occurs in this area and is structurally lower and entirely within volcanic rocks. This second horizon lies within approximately 50-100 meters of the upper listwanite and is interpreted to mark a second order thrust or splay associated with the major thrust.

There are no veins exposed at surface in the immediate area of diamond drilling discussed in this report. However, several quartz veins and alteration zones are exposed in the underground workings of the Erickson mine west of the area of drilling and west of Erickson creek. A few of these veins extend in the subsurface east of Erickson creek before they pinch out. These include the Maura, Jennie, Caitlin and Bear gold bearing quartz veins.

In addition, the McDame vein extends east of Erickson creek without pinching. The McDame vein does not carry gold mineralization and is an epithermal-style, colloform banded and brecciated carbonate vein, which cross cuts quartz veins and therefore represents a late stage of hydrothermal activity.

PREVIOUS WORK

In 1934 J.F. Callison staked several mineral claims on Quartzrock creek following the placer gold rush in the McDame creek area. The following year John Vollaug and Hans Erickson discovered and staked the Vollaug vein on Table Mountain and the Jennie vein in Erickson creek.

From 1935 to 1937 veins in the area were extensively explored. Consolidated Mining and Smelting Co. Ltd. completed several diamond drill holes south of McDame Lake in 1937. During this time, a short cross cut was driven into the Jennie vein.

Minor exploration activities took place until 1973 when Table Mountain Mines drove a decline and an adit on the west end of the Vollaug vein. An extension to this adit and two raises were completed in 1977.

Agnes and Jennie Mining Co. Ltd. sampled and drilled the Jennie vein in 1974. Development of the Erickson mine began in 1977 with the 1350 level on the Jennie vein. The first ore was milled on Dec 22, 1978.

Erickson Gold Mining Corp. (EGMC) continued exploration and development on the Jennie, Maura, Bear, Dease and Alison veins from the workings of the Erickson mine. Previous drilling in the general area of this report is described in Dussell (1986) and Boronowski (1986).

In 1979 and 1980 Plaza Resources explored and commenced open pit development on the eastern portion of the Vollaug vein. These claims were subsequently acquired by Troutline Creek Golds Ltd. and optioned to EGMC.

EGMC explored and developed the Vollaug vein from underground between 1984 and 1988. In 1984, EGMC drove the 1420 level on the east end of the vein on the Troutline Creek Gold property.

The Vollaug vein was trenched and mined from surface on both the Troutline and Table Mountain Mines property in 1984. In 1987 the 1490 level and Finlayson decline were developed, and in 1988 the 1560 decline was driven.

The last ore was milled from the Erickson mine and Vollaug vein in the fall of 1988.

SUMMARY OF WORK PERFORMED

Between June 18 and September, 1990, eighteen holes, totalling 3350.6 meters of NQ size core were drilled. The core was logged by geologists employed by Erickson Gold Mining Corporation (M. Andrews, S. Blower, L. Mortimer, D. Ball, R. Zuran and G. Yip). All geologists possess a B.Sc. degree. The project was supervised by M. Ball, M.Sc. The core is stored at the Erickson Gold minesite. A summary of drill hole Lengths is provided in Table 1. Figures 6 and 7 show drill hole collar locations.

Table 2. List of diamond drill holes

HOLE	AZIMUTH	DIP	LENGTH
M90-736	176	55	226.2
M90-737	177	59	244.1
M90-738	012	58	267.0
M90-739	164	46	168.2
M90-740	152	44	92.1
M90-741	315	55	214.2
M90-742	202	44	126.4
M90-743	181	58	132.2
M90-744	153	41	139.3
M90-745	174	44	117.8
M90-746	169	49	99.4
M90-747	173	45	107.3
M90-748	339	69	152.8
M90-749	001	58	365.9
M90-750	173	59	221.3
M90-751	163	59	241.5
M90-752	151	71	230.7
M90-753	357	64	204.2
TOTAL	18		3350.6 meters

RESULTS AND INTERPRETATIONS

The following describes highlights of the drilling campaign. Table 2 lists summaries of specific targets and results obtained. Table 3 lists significant intersections. The collar locations and surface trace of the holes is shown on map 1. The following is a brief discussion of each hole.

Table 3. SUMMARY OF TARGETS AND RESULTS.

HOLE #	TARGET	RESULTS
M90-736	JENNIE VEIN EXTENSION	HOLE LOST AT BASE OF FIRST LISTWANITE
M90-737	JENNIE VEIN EXT./TABLE MTN LAMP.	SEVERAL PYRITIC BRECCIA ZONES
M90-738	MCDAME VEIN	GOOD ALTERATION, MCDAME VEIN @ 245m
M90-739	M80-126 FOLLOW-UP 80-126	SOME ALTERATION, NO INTERSECTIONS
M90-740	M88-722 FOLLOW-UP (BEAR VEIN EXT.)	SMALL ZONE OF INTENSE ALTERATION
M90-741	S. DIPPING VEIN NORTH OF BEAR VEIN	EXCELLENT ALTERATION AND 1.5m CARB VEIN
M90-742	110 TRENDING RES. CONTRAST AND CHARGEABILITY	GOOD ALTERATION BELOW LIST. FOR 12m.
M90-743	SAME AS M90-742	NO INTERSECTIONS BUT SOME EXCELLENT ALTER.
M90-744	SANDY VEIN EXT., RES. HIGH BETWEEN TWO CHARGEABILITY HIGHS	20cm PYRITIC FLT BX AND CHERTS
M90-745	CHARG. HIGH, SP AND VLF-EM CONDUCTOR	1.5m PYRITIC FLT BX @ 60m
M90-746	E-W TRENDING CHARG. HIGH @ 24+00S MAY BE BEAR VEIN	QV @ 55.3m (1% CPY+PY):0.7m @ 0.117 oz/ton Au

Table 3. SUMMARY OF TARGETS AND RESULTS.

HOLE #	TARGET	RESULTS
M90-747	FOLLOW-UP OF VEIN IN M90-746 TO EAST	QSTR @ 40m (2% PY):0.2m @ 0.007 oz/ton Au
M90-748	FOLLOW-UP OF VEIN IN M90-746 TO WEST	MCDAME VEIN @ 113m, THEN @ 130 IS 1.0m OF i-D-5Ca AND 20cm QSTRS (1.0 @ 0.080 oz/ton Au)
M90-749	MCDAME VEIN AND STRONG E-W CHARG. HIGH (C17)	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
M90-750	CHARG. HIGH (C21) AND JENNIE VEIN	18m WIDE ZONE OF i-ALTERED VOLC FLT BX
M90-751	JENNIE VEIN EXTENSION WITH ASSOCIATED LAMP DIKE	DYKE IN ARG, GOOD ALTERATION AND STRONG SI SEALED FLT BX @ 223.2-225.4m
M90-752	UP DIP EXTENSION OF PATRICIA VEIN	GOOD ALTERATION THROUGHOUT AND MINOR QSTRS
M90-753	BEAR VEIN EXT. AND NE TRENDING CHARG. HIGH (C16)	QSTR @ 162.1 m (3% PY): 0.2m @ 0.018 oz/ton Au

TABLE 4. SUMMARY OF DRILLING RESULTS

HOLE #	STRUCTURE	INTERVAL (m)	WIDTH (m)	SAMPLE #	Au (oz/ton)	Ag (oz/ton)	Au (ppb)	
M90-737	QSTRed 5Ca	115.8-116.9	1.1	E26801	0.051	0.01		
M90-738	QV HW 5Ca MCDAME	197.6-197.9 240.9-241.5	0.3 4.5	E26809 E26814-16	0.001 0.002	0.01 0.01	47	
M90-741	5Ca CARB VEIN 5Ca	245.5-246.1 89.5-90.1 177.8-179.9 205.4-205.9	0.6 0.6 2.1 0.5	E26803 E23753 E23768-70 E23778	0.023 0.002 0.019	0.02 0.02 0.02	47	
M90-746	QCV QV 5Ca	36.5-36.8 53.1-54.0 92.1-92.7	0.3 0.9 0.6	E23906 E23907 E23908	0.006 0.117 0.012	0.01 0.01 0.02		
M90-749	QV QV QV	234.2-234.8 235.3-235.6 285.6-286.1	0.6 0.3 0.5	E28210 E28211 E28219	0.010 0.002	0.02 0.02	43	
M90-751	QV	152.9-153.4	0.5	E23715	N/A	N/A		
M90-753	QSTR	162.1-162.3	0.2	E26819	0.018	0.01		

Prior to commencement of the 1990 field season, previous geological, geophysical and diamond drilling results were compiled. Structural targets were selected based on projections of known veins and cross fault interpretations. A grid was laid out for an induced polarization/resistivity (IP/RES) geophysical survey designed to provide additional control for the planned diamond drilling campaign east of Erickson creek. Structural targets were drilled initially, while the IP/RES survey was conducted.

Hole M90-736 was drilled to test a structural target consisting of an inflection in the dip of the argillite/volcanic thrust contact. At the top of Table Mountain the contact dips approximately 30 degrees north and hosts the Vollaug vein. The contact flattens to the north and does not host any vein. A potential vein was modelled to splay off the base of the argillite at an inflection in dip of the thrust contact.

Hole M90-736 was abandoned short of the target depth when circulation in the hole was lost suddenly and the rods became stuck. The hole penetrated the base of the argillite, intersected very little listwanite and less than 30 centimetres of Vollaug type vein at the thrust contact. The hole was lost in moderately carbonate altered volcanic rocks.

Hole M90-737 was drilled about 200 meters west of hole M90-736. The objective was to test the same model described above, and also for a possible fault offset of a structure associated with the Caitlin vein in the Erickson mine. Hole M90-737 intersected two listwanite horizons. The upper listwanite occurs at the base of the argillite and the second was intersected approximately 100 meters below the first. No veins were intersected.

Hole M90-738 was drilled to test the McDame vein-fault structure east of Erickson creek. The McDame carbonate vein was modelled as a late stage reactivation of a pre-existing structure which might host early stage gold-bearing quartz lodes. The hole intersected abundant intensely altered volcanic rocks and the McDame carbonate vein. No significant quartz veins were intersected.

Hole M90-739 was drilled to follow-up an intersection in a previous hole (80-126: 0.2 meters @ 0.277 ounce/ton Au). The upper listwanite was not present in this hole. The hole was stopped before the lower horizon was intersected. No significant veins were intersected.

Hole M90-740 was drilled to follow-up an intersection in a previous hole (88-722: 0.6 meters @ 2.315 ounce/ton Au). Hole M90-740 was collared 40 meters east of hole 88-722. This intersection may be an easterly extension of the Bear vein in

the Erickson mine. Intercalated listwanite and volcanics were intersected for 10 meters below the base of the argillite. No significant veins were intersected.

Hole M90-741 was collared about 50 meters west of the intersection in hole 88-722 and drilled from south to north. A 1 meter thick listwanite horizon was intersected about 10 meters below the base of the argillite. The hole intersected 2.1 meters of McDame-type carbonate veining which was oriented 10 degrees to the core axis. No significant quartz veins were intersected and no significant assays were obtained.

Hole M90-742 was drilled to test а structural interpreted from an IP/RES survey. The target consisted of an interpreted fault contact between argillite and volcanic rocks trending 110 degrees. This orientation is the same as that of the Jennie vein and a similar major vein was anticipated to be associated with the interpreted fault. The hole intersected a listwanite horizon meter thick upper followed by approximately 12 meters of intensely altered pyritized volcanic rocks. No significant intersections were obtained.

Hole M90-743 was collared immediately north of M90-742 to test a possibility that M90-742 had been drilled close to a vein. No significant intersections were obtained. The hole intersected less alteration than in hole M90-742.

Hole M90-744 was drilled to test a geophysical anomaly consisting of a linear resistivity high flanked by chargeability highs, correlative with a VLF-EM conductor. The hole was collared in volcanic rocks and intersected very little altered ground.

Hole M90-745 was drilled to test a geophysical anomaly consisting of a chargeability high coincident between a boundary dividing resistive and conductive ground. The target model for this hole consisted of pyritic alteration and veining situated at a chert/volcanic contact. The hole collared in listwanite (20 meters thick) and intersected intense alteration for the top 20 meters within volcanic rocks. A 1.7 meter thick pyritic fault breccia was intersected at 56.4 meters. No significant intersections were obtained.

Hole M90-746 was collared approximately 60 meters east of hole M90-741 to test a strong east trending geophysical chargeability anomaly. This zone appears to correlate with the Bear vein east extension. The hole intersected a quartz vein which assayed 0.7 meters @ 0.117 oz/ton Au, 0.02 oz/ton Ag, oriented 30 degrees to the core, which contains 1% combined pyrite and chalcopyrite. The intersection is correlated with those in holes M90-722 and M90-723, as an 052 degree trending, steeply dipping vein.

Hole M90-747 was collared about 40 meters east of M90-746 to follow-up the intersection in M90-746. The hole intersected a 0.2 meter quartz stringer with 2% pyrite which assayed 0.007 ounce/ton gold. The intersection appears similar to that in Hole M90-746.

Hole M90-748 was collared approximately 40 meters west of hole M90-746 to test the structure close to the McDame vein. The hole intersected a 4 meter thick McDame vein, followed by a 1.0 meter thick quartz stringer zone containing 10-15 centimeter wide stringers with <2% pyrite which assayed 0.080 ounce/ton gold. These stringers may represent the Bear east extension.

Hole M90-749 was drilled to test the McDame structure and a fault zone interpreted to correlate with a strong east trending chargeability anomaly at surface. A 20 meter thick listwanite horizon was intersected which contains two quartz veins. The first assayed 0.6 meters @ 0.010 and the second 0.3 meters @ 0.002 ounce/ton gold. A 2.0 meter thick McDame vein was intersected with a 0.5 meter wide quartz vein in the hanging wall of the dolomite vein. The quartz vein contains 1% pyrite and tetrahedrite and analyzed 360 ppb gold.

Hole M90-750 was drilled approximately 60 meters north of hole M90-738 to test a weak chargeability anomaly within an untested stretch of ground east of Erickson creek. Intercalated listwanite and volcanic rocks were intersected within 25 meters of the base of the argillite. A strong fault zone was intersected over 14.4 meters from 118.9 meters depth. A lower listwanite was intersected 20 meters below the upper horizon. No significant intersections were obtained.

Hole M90-751 was drilled to test for a steep vein hosted within volcanics along a structure marked by a lamprophyre dike in a previous hole (85-588). The hole intersected two listwanite horizons; the lower listwanite horizon was intersected about 25 meters below the upper horizon. A 7 meter thick fault and breccia zone containing chalcedony was intersected at 223 meters and a 0.9 meter breccia zone was intersected at 239.1 meters. No significant veins were intersected.

Hole M90-752 was drilled to test the up dip projection of a vein intersected in 1985 drilling. Hole M90-752 intersected intensely altered volcanic rocks and interlayered listwanite and volcanic rocks near the collar. Minor quartz stringers were intersected further down the hole. A 0.7 meter thick breccia textured quartz vein was intersected at 72.7 meters which assayed 0.013 ounce/ton gold.

Hole M90-753 was drilled to test the Bear east extension at a small chargeability anomaly located slightly northeast of the holes described above. The hole intersected a thin listwanite

horizon and a 12 cm quartz stringer at 162.1 meters containing 3% disseminated pyrite which assayed 0.018 ounce/ton gold.

CONCLUSIONS

- 1) No significant ore bearing veins were found.
- 2) The McDame carbonate vein is now known to extend approximately 500 meters to the east of Erickson Creek as shown by hole M90-749. This is significant because the McDame vein is the only vein which is continuous across the Erickson creek fault zone. Further exploration of this structure may lead to a new quartz veined area. However, exploration to the east will require drilling to depths in excess of 250 meters.
- 3) Minor quartz veins are associated with the McDame structure, including the Bear vein east extension. This structure contains significant alteration and small mineralized stringers containing anomalous gold. Drilling to date indicates this is only a weakly developed vein structure.
- 4) The Jennie extension was not identified west of 1989 drilling. However, hole M90-751 intersected a mafic dike within argillite which may occupy a significant structure in the underlying volcanic rocks. The intensity of alteration and faulting encountered within the volcanic rocks in this hole may suggest that a vein structure lies nearby.
- 5) The two listwanites present in the Erickson mine area are also present east of Erickson creek and have not been significantly offset. The lower listwanite apparently dies out or merges with the upper listwanite in the northern most holes described.

Respectfully submitted

Matt Ball, M.Sc.

REFERENCES

- Boronowski, A., 1986, A diamond drilling report on the Jennie Ext. #4, FG #1 & #2, Sun, Up, Hurricane #3 (L6529) & #4 (L6530) of the Jennie-86 Group: Assessment Report.
- Dussell, E., 1986, Diamond drilling report on the Jennie 86 Group: Assessment Report.
- Harms, T.A., Nelson, J.L., and Bradford, J.A., 1988,
 Geological Transect Across the Sylvester Allochthon North
 of the Blue River, Northern British Columbia (104
 P/12): B.C. Ministry of Energy, Mines and Petroleum
 Resources, Geological Fieldwork, 1987, Paper 1988-1,
 pages 245-248.

COST STATEMENT

Personnel (June 1, 1990 to March 31, 1990)

Martin Andrews B.Sc Geologist 75.25 days @ \$150/day	\$11,287.50
Diane Ball B.Sc Geologist 36 days @ \$150/day	\$5,400
Matt Ball B.Sc Project Geologist 10 days @ \$230/day	\$2,300
Steve Blower B.Sc Geologist 24.75 days @ \$150/day	\$3,712.50
Erle Dzus - Surveyor 29.25 days @ \$125/day	\$3,656.25
Darryl Noel - Labourer 83 day @ \$100/day	\$8,300
Greg Tomazewski - Surveyor 36 days @ \$165/day	\$5,940
Gunther Yip B.Sc Geologist 8 day @ \$150/day	\$1,200
Food and Accommodations	
Food and Accommodations 220 man days @ \$50/day	\$11,000
	\$11,000
220 man days @ \$50/day	\$11,000 \$9,600
220 man days @ \$50/day Transportation	·
220 man days @ \$50/day Transportation 4X4 Truck rental 192 days @ \$50/day Mobilization/demobilization of crew	\$9,600
220 man days @ \$50/day Transportation 4X4 Truck rental 192 days @ \$50/day Mobilization/demobilization of crew Vancouver-Cassiar (return)	\$9,600
220 man days @ \$50/day Transportation 4X4 Truck rental 192 days @ \$50/day Mobilization/demobilization of crew Vancouver-Cassiar (return) Diamond Drilling (June 18 - Sept. 8, 1991)	\$9,600 \$3,000

Core storage	\$1,360
Other	
Computer 1 month @ \$875/month	\$875
Telephone	\$692.13
Office supplies	\$2,799.66
Shipping and miscellaneous	\$4,834.62
Analyses	
Geochemical (Au): Fire assays-AA 50 samples @ \$12/sample	\$600
Fire Assays (Au & Ag) 95 samples @ \$15/sample	\$1,425
Report Costs	
Report (4 copies) Drafting Miscellaneous	\$200 \$100 \$100
Total Costs	\$364,886.86

STATEMENTS OF QUALIFICATION

I, Matt Ball, of Box 403, Cassiar, British Columbia, do hereby certify that:

- I hold a Bachelor of Science degree obtained in 1980 from the University of British Columbia, Vancouver, British Columbia, and a Master of Science degree obtained in 1984 from Queen's University, Kingston, Ontario.
- 2) I have been practicing my profession for the past 11 years.
- 3) I am employed by Total Energold Corp. of 1500 700 West Pender Street, Vancouver, British Columbia.
- I supervised the work described in this and I am co-author of this report.
- 5) I do not hold any securities in Total Energold Corp. or its affiliated companies.

Matt Ball, M.Sc.

APPENDIX A: Geological Legend

GEOLOGICAL LEGEND

(Revised April 23, 1991)

TERTIARY and (?) EARLIER

Conglomerates

11 Kechika, Sandpile, Atan loosely cemented.

AGE UNKNOWN - INTRUSIVES

Dykes

10 Altered dyke

10a Diabase

10c Aplite

10d Lamprophyre

UPPER CRETACEOUS

8 Cassiar Stock quartz monzanite

Veins

 $\mathbb{Q}V$ Often containing sulphides, graphite and visible gold (> 0.3 meters)

QC Quartz - carbonate vein

QSTR Quartz stringer (< 0.3 meters)

MISSISSIPPIAN to TRIASSIC

SYLVESTER GROUP

Listwanite - altered basic to ultramafic rocks, may contain veinlets of quartz, dolomite, brucite and talc.

7a Serpentinite, chlorite, carbonate with minor talc.

7b Talc, carbonate, minor chlorite

7c Quartz, mariposite, carbonate and minor talc

7d Basic to ultramafic intrusives - peridotite, amphibolite and norite

6 Undifferentiated felsic, intrusive rocks

Unit III

5E Volcanic and sedimentary rocks

Unit II - Interbedded Sediments

5Da Greywacke

5Db Siltstone

5Dc Sandstone

5Dd Argillite

5De Limestone (continuous pods)

5Df Chert, ribbon chert, interbedded chert and argillite

Unit I - Interbedded Volcanic Rocks

Massive meta-basalt to andesite flows, without pillows, occasional local phenocrysts of feldspar or pyroxene

- 5Cb Meta-basalt to andesite tuff breccia and/or flow breccia, with local phenocrysts of feldspar or pyroxene and pillowed volcanics
- 5Cd Cherty, argillite argillaceous chert
- 5Ce Cherty tuff tuffaceous chert
- 5Cf | Chert
- 5Ci Meta-diorite/gabbro; coarse grained
- Undifferentiated metasediments: chert, tuff chert includes argillite in northeast, well layered chert phyllite, ribboned chert and argillite.
- Argillite, siltstone, chert, quartzite, limestone pebble conglomerate, tuff includes numerous diabase and andesite sills.

MIDDLE and UPPER DEVONIAN

McDAME GROUP

Dolomite (black) and limestone (grey) with numerous veinlets and vugs of dolomite, occasional laminations and nodules of chert.

SANDPILE GROUP

Dolomite and dolomitic sandstone - dark to light grey, commonly laminated.

CAMBRIAN and ORDOVICIAN

KECHIKA GROUP

- Argillite, shale, slate black to grey-black; mostly argillite with pervasive, mild slaty cleavage; some selections of shale and slate. Cherty and calcareous sections throughout, laminated to bedded. Pyrite occurs as fine disseminations up to 1% and as fine streaks.
- 2b Phyllite black, friable, carbonaceous with minor pyrite.
- 2a Argillaceous limestone grey-black, massive with argillite and shale fragments.

CAMBRIAN

LOWER CAMBRIAN

Atan Group

- Limestone blue-grey to dark grey, laminated to well bedded to massive, with "flaggy" patches and minor fragmental or breccia sections.
- Recrystallized limestone (marble) buff, white, massive and as stringers and patches in 5De, large rhombohedric crystals.
- Dolomite yellow, buff, brown, rose, crystalline, massive with some friable sections, minor pyritohedrons in the crystalline portions.
- Quartzite maroon, green, brown, and tan. Well bedded with cross bedded sections. With pyrite and lesser pyrrhotite as disseminations and stringers.
- Hornfelsic quartzite maroon, green, buff, and brown.
 Pure quartzite beds are crystalline. Less pure beds are schistose and contain andalucite patches, chlorite clots occur in the green chlorite rich beds, pyrite and pyrrhotite tends to be more abundant.
- Shale and slate black, grey and buff. Laminated, pyritic and carbonaceous with local calcareous interbeds.

ALTERATION SYMBOLS

- G Graphite
- K Clay (kaolinite, montmorillonite?)
- Se Sericite
- Si Silica
- D Carbonate, Fe Mg carbonate
- CB Crackle breccia

py volc

Pyritic volcanics

Ch

Chlorite

EP

Epidote

С

Calcite

Sk

Skarn - garnet diopside and garnet-actinolite. Minor scheelite mineralization.

ALTERATION INTENSITY

wG

Weak graphite

mG

Moderate graphite

iG

Intense graphite

FAULT INTENSITY

wF	Weak fault	gouge/breccia	<	3	cm wide
mF	Moderate fault	gouge/breccia	<	10	cm wide
SF	Strong fault	gouge/breccia	<	30	cm wide
MF	Major fault	gouge/breccia	>	30	cm wide

SYMBOLS

KIPT

Pitch of slickensides

APPENDIX B: Analytical Procedures



FIRE ASSAY - DIGESTION

December 30, 1989

Purpose

To be used when gold, Pt, Pd & Rh are to be determined by A.A.S. Any

gold value above 0.5 oz/t should be redone gravimetrically.

Reagents

Nitric acid:

Concentrated

Hydrochloric acid:

Concentrated

Procedure

(1) Pick beads out of cupel and place into a 16 x 150 mm test tube.

(2) Add 1 ml of water and 1 ml of nitric acid.

(3) Place in hot water bath for at least 10 minutes. Reaction is complete when bubbling stops.

(4) Remove from hot water bath and add 3 ml hydrochloric acid. Let stand until solution reaches room termperature.

(5) Bulk to 10 ml with water using a reference.

(6) Mix thoroughly and run on A.A. using 30% HCl standards.

A.A. SETUP

			SAM	MPLE WEIGHT		
#	Std	10g	15g	30g	1/2 AT	1 AT
1	1.00	1.00	667	333	0.020	0.0100
2	2.50	2.50	1667	667	0.050	0.0300
3	5.00	5.00	3333	1667	0.100	0.0500
4	10.00	10.00	6667	3333	0.250	0.1000
5	25.00	25.00	16667	6667	0.500	0.2500
PROGR	AM	16	3	3	4	5
UNITS		g/t	ppb	ppb	oz/t	oz/t





Metals in Soils/Rocks by AAS

December 31, 1989

Metals

Ag, As, Bi, Cd, Co, Cu, Fc, Mo, Ni, Pb, Sb, Zn

Reagents

Hydrochloric acid:

Concentrated

Nitric acid:

Concentrated

Aluminum chloride:

200g/litre

Tartaric acid:

100g/litre

Procedure

Digestion

(1) Weigh 0.500 gram of sample into a 10 x 150 mm test tube.

(2) Add 2 mls water and 1 ml Nitric acid. Let stand for 5 minutes.

(3) Place in boiling water bath for 50 minutes.

(4) Add 3 ml Hydrochloric acid.

(5) Place in boiling water bath for 50 minutes.

(6) Cool to room temperature in cold water bath.

(7) Bulk to 10 mls with water using a reference.

(8) Stir to mix and allow to settle.

(9) Run on A.A. using 30% HCI standards.

NOTES:

ALWAYS run silver and lead first.



APPENDIX C: Certificates of Analyses



August 17,1990

Erickson Gold Mining Corp. Bag 1500 Cassiar, B.C. VOC 1E0 Work Order # 08312

File # 08312b

P.O. # MN 5469

Assay Certificate for Samples Submitted

	Sample	oz/t Au	oz/t Ag
		y 4	
6	33261	0.020	< 0.02
1	33262	-0.0n2	<0.02
6	33263	<0.500	< 0.02
6	33264	<0.002	<0.02
M	23901	<0.002	<0.02
M	23902	<0.002	< 0.02
M	23903	<0.002	< 0.02
M	E23904	<0.002	<0.02
M	E23905	<0.002	< 0.02
M	E23906	0.006	<0.02
17	E23907	0.117	< 0.02
14	E23908	0.012	<0.02
4	E26807	<0.002	<0.02
M	E26808	<0.002	<0.02
17	E26809	<0.002	<0.02
11	E26810	<0.002	<0.02
1-1	E26811	<0.002	<0.02
1	E26812	<0.002	<0.02
N	E26813	<0.002	< 0.02
M	E26814	<0.002	< 0.02
1-1	E26815	0.003	<0.02
M	E26816	<0.002	<0.02
4	23852	<0.002	<0.02
M	E32951	<0.002	< 0.02

Au -- 1AT Fire Assay/Grav.

Ag -- Aqua Regia Digestion/AAS Geochem







August 17,1990

VOC 1E0

Work Order # 08312

File # 08312c

P.O. # MN 5469

Erickson Gold Mining Corp. Bag 1500 Cassiar, B.C.

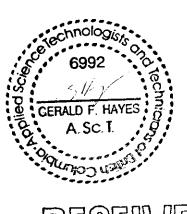
Assay Certificate for Samples Submitted

	Sample	ppb	Au	ppm	Ag

I°	E23851		20	<().1

Au -- 15g Fire Assay/AAS

Ag -- Aqua Regia Digestion/AAS Geochem





August 29,1990

Erickson Gold Mining Corp. Bag 1500 Cassiar, B.C. VOC 1E0 Work Order # 08333

File # 08333a

P.O. # MN 5480

Assay Certificate for Samples Submitted

Sample	ppb Au
	20-01
M 23801	24
r 23802	12
M 23803	27
M 23804	11
rt 23805	13
23806	12
23807	16
23808	40
23809	< 1.0
23810	12
237.01	25
26803	47
26804	69
r' 26806	26
rt 28214	32
M 28215	360
M 28216	86
17 28217	27
M 28218	36
™ 28219	43
33452	41
C 83453	69

SER 0 4 1990

Au -- 15g Fire Assay/AAS





August 29,1990

Erickson Gold Mining Corp. Bag 1500

Cassiar, B.C.

VOC 1E0

Work Order # 08333

File # 08333b

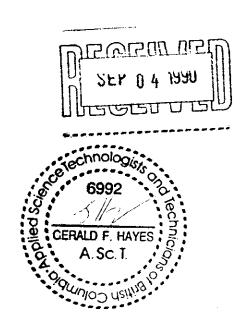
P.O. # MN 5480

Assay Certificate for Samples Submitted

Sample	oz/t Au	oz/t Ag
ret 23751	<0.002	<0.02
** 23752	<0.002	<0.02
*** 23753	0.023	<0.02
23754	<0.002	<0.02
23755	<0.002	<0.02
23756	<0.002	<0.02
23757	0.002	<0.02
23758 / 23759 /	0.002	<0.02 <0.02
23760 ; 23761 * * ***** * ***** * * ***** * * * *****	<0.002 <0.002** <0.002	<0.02 <0.02 <0.02
23762	<0.002	<0.02
23763	<0.002	<0.02
23764	<0.002	<0.02
23765 23765 23766	<0.002 <0.002 <0.002	<0.02 <0.02
	<0.002 <0.002	<0.02 <0.02
7 (23769)	0.002	<0.02
() 23771	0.035	<0.02
현 23651*	<0.002**	<0.02
연 23652	<0.002**	<0.02
⊬/ 23909	<0.002	<0.02
- ′ 23910	<0.002	<0.02
23911	<0.002	<0.02
23912	<0.002	<0.02
23913	<0.002	<0.02
23914	<0.002	<0.02
23915	<0.002	<0.02
23916	<0.002	<0.02

Au -- 1AT Fire Assay/Grav

Ag -- Aqua Regia Digestion/AAS Geochem





August 29,1990

Erickson Gold Mining Corp. Bag 1500 Cassiar, B.C.

VOC 1EO

Work Order # 08333

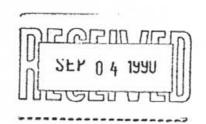
File # 08333c

P.O. # MN 5480

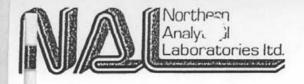
Assay Certificate for Samples Submitted

Sample	oz/t Au	oz/t Ag
m 23917	0.006	<0.02
M 23918	<0.002	<0.02
M 23919	<0.002	<0.02
M 23920	<0.002	<0.02
M 23921	<0.002	<0.02
м 23922	0.071	0.02
M 23923	0.055	0.02
M 23924	0.011	<0.02
M 23925	0.013	<0.02
M 23926~	0.080	<0.02
M 26801	0.051	<0.02
M 26802	<0.002	<0.02
₼ 26805	<0.002	<0.02
£ 28204	0.003	< 0.02
C 28215	0.002 :	<0.02
< 28206	s 0 . 002	.0.00
< 28207	4 e eng	-0.02
2 28208	<0.602	
M 28209	0.004	<0.02
M 28210	0.010	<0.02
M 28211	<0.002	<0.02
M 28212	<0.002	< 0.02
M 28213	<0.002	<0.02
32952	\$0 (4)2.	of 112
£ 32955	X 802	10.00
€ 82g54	0.011	0.32
		0.00
C 3 Z M 1	<0.002	0.02
21 50 11 62 71 12	F1 F1-17 F1	200 715

Au -- 1AT Fire Assay/Grav







September 6,1990

Erickson Gold Mining Corp. Bag 1500

Cassiar, B.C.

VOC 1E0

Work Order # 08355

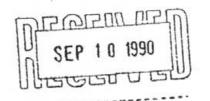
File # 08355a

P.O. # MN 5484

Assay Certificate for Samples Submitted

Sample	oz/t Au	oz/t Ag
c pearen	p viet	-C 02
		V = 0.2
		92
		.02
C E23626	0.010	<0.02
M E26818	<0.002	<0.02
M. E23707	0.022	<0.02
M E23770	0.004	< 0.02
M E23772	0.003	<0.02
← E23773	<0.002	<0.02
M E23778	0.019	< 0.02
H E23779	<0.002	<0.02
H E23780	<0.002	<0.02
H E23781	<0.002	<0.02
c E33478	0.09	< 0.02
C 133479	4.00.1146	> 0.05
4 E33440	0.762	- 49 02_
75.71.		U.V.
C E0.3485	U. 1912	0.02
C E33486	£ 68.7	0.02
CESTARY	, 40 pdg	<0.02
M E33266	<0.002	< 0.02
™ E33267	<0.002	< 0.02
™ E33268	<0.002	< 0.02

Au -- 1AT Fire Assay/Grav







September 6,1990

Erickson Gold Mining Corp. Bag 1500

Cassiar, B.C.

VOC 1EO

Work Order # 08355

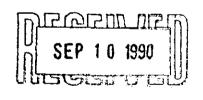
File # 08355b

P.O. # MN 5484

Assay Certificate for Samples Submitted

	Sample	ppb Au
103	E23702	104
741	E23703	49
<i>/</i> -/	E23704	113
15	E23705	2119
Å, !	E23706	501
25	E23708	379
M	E23709	439
14	E23710	588
M	E23711	64
/51	E23712	57
M	E23713	25
M	E23714	17
M	E23811	13
14	E23812	59
M	E23813	44

Au -- 15g Fire Assay/AAS







September 13,1990

Erickson Gold Mining Corp.

Bag 1500

Cassiar, B.C.

VOC 1E0

Work Order # 08382

File # 08382a

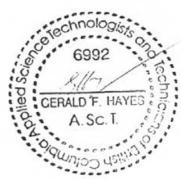
P.O. # MN 5486

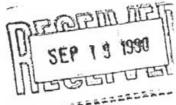
Assay Certificate for Samples Submitted

	Sample	oz/t Au	oz/t Ag

(23627	0.002	<0.02
0	23628	0.032	< 0.02
0	33629	0.051	<0.02
6	23630	0.034	<0.02
8	23651 ····		
	23632	0.026	0.02
	13712	0.016	< 0.02
a.	23788	0.010	<0.02
-	25980	<0.002	0.06
M	28220	0.007	< 0.02
M	28221	0.006	<0.02
M	28222	0.009	< 0.02
M	28223	0.006	< 0.02
6	20.095	0.012	<0.73
4	3482	0.012	< 0.0%
	26499	0.008	< 0.02

Au -- 1AT Fire Assay/Grav







September 19,1990

Erickson Gold Mining Corp.

Bag 1500

Cassiar, B.C.

VOC 1E0

Work Order # 08388

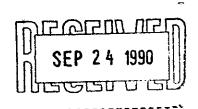
File # 08388a

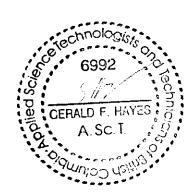
P.O. # SR 5494

Assay Certificate for Samples Submitted

Sample	ppb Au	ppm Ag
· · · · · · · · · · · · · · · · · · ·		
[™] 23853	38	0.6
™ 23854	25	0.8
M 23855	44	1.5
M 23856	65	0.8
M 23857	57	0.2
[™] 23858	139	1.4
M 23859	46	0.4
M 23861	< 10	< 0.1
^ 23862	19	< 0.1
[≁] 23863	20	<0.1
	29	< 0.1
<i>≿</i> ′ 23865	42	< 0.1
~ 23866	16	< 0.1
23867	45	0.5
^ 23868	52	0.6

Au -- 15g Fire Assay/AAS







September 19,1990

Erickson Gold Mining Corp.

Bag 1500

Cassiar, B.C.

VOC 1E0

Work Order # 08388

File # 08388b

P.O. # SR 5494

Assay Certificate for Samples Submitted

Sample	oz/t Au	oz/t Ag
€ 23621	<0.002	< 0.02
< 23635	< 0.002	<0.02
< 23638	0.003	< 0.02
23640	0.010	0.43
1 23929	<0.002	<0.02
7 26819	0.018	<0.02
1 28224	<0.002	< 0.02
6 35255	0.000	<0.02

Au -- 1AT Fire Assay/Grav







September 19,1990

Erickson Gold Mining Corp. Bag 1500 Cassiar, B.C. VOC 1E0 Work Order # 08400

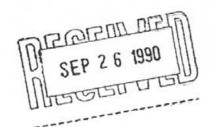
File # 08400a

P.O. # MS 4474

Assay Certificate for Samples Submitted

	Sample	oz/t Au	oz/t Ag
-	E23860	0.084	0.02
	E23633 E23636	0.043 <0.002	<0.02

Au -- 1AT Fire Assay/Grav Ag -- Aqua Regia Digestion/AAS Geochem









September 28,1990

Work Order # 08422

Erickson Gold Mining Corp.

File # 08422a

Bag 1500 Cassiar, B.C.

P.O. # MS 4481

VOC 1E0

Assay Certificate for Samples Submitted

	Sample	oz/t Au	oz/t Ag
	23639	0.607	v6 62
	23788	0 002	×0.02
	22789 23790	0,002	<0.02
7	20014		40.02
	26820	0.020	0.02
	28225	0.003	-0.02
	35569	vin till-	1 (12.
	33270	0.011	02
	38:273	40,631	
	33872	0.07	0.14
	35273	66 002	1.00
	10000	11.007	4.11.11
	5.88%	100	VII 112
	31263		
	53.2F4	14 (1817)	A, M
	HARE		- 0
	35260		ULR
	Special		1 100

Au -- 1AT Fire Assay/Grav.





Bondar-Clegg & Company Ltd.
130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
(604) 985-0681 Telex 04-352667



Certificate of Analysis

						Г	DATE PRINTED: 18-0)EC-90		
	REPORT: V90-	02889.4				į	PROJECT: 20022		PAGE 1	
	SAMPLE	ELEMENT	Au	Ag			 			
	NUMBER	UNITS	OPT	021						
					· · ·					·········
M	R2 E23725		0.013	<0.02						

										-

-										

Registered Assayer, Province of British Columbia

Bondar-Clegg & Company Ltd, 430 Pemberton Ave. North Vancouver, B.C. V7P 2R5 (604) 985-0681 Telex 04-352667



Certificate of Analysis

				DATE PRINTE	D: 7-JAN-91	
REPORT: V90-	112933.4			PROJECT: 20		PAGE 1
SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Ag OPT			
M R2 E28236 M R2 E28237 M R2 E28238		0.007 0.011 0.003	0.02 0.02 0.02			
				,		
					<u></u>	

Bondar-Clegg & Company Ltd. 130 Pemberton Ave. North Vancouver, B.C. V7P 2R5 (604) 985-0681 Telex 04-352667



Geochemical Lab Report

				A DIVISION OF	INCHCAPLAN	SPECTION & TESTS				
	 							PRINTED: 4-JAN		
	REPORT: V90-	112935.11					PROJE	CT: 20023	P	AGE 1.
	SAMPLE	FL FMENT	Au 20a							
	SAMPLE NUMBER	UNITS	PP8							
	NUNBER	UN113	PPB	-						
	R2 E23727		645						-7,	
H	R2 E23727		7							
М	R2 E23729		322							
<i>r</i> 1	R2 E23727		322 147							
11	R2 E23731		1442							
	K5 C53/31		1447							
										
							• • •			
-							*		· -	
									· · · · · · · · · · · · · · · · · · ·	
					·					
										
				704 - 14. 						

APPENDIX D: Diamond Drill Logs

DRILL LOG

PROJE	СТ	PU ASTURA	e silver in		Assembly the second	GROU	ND ELEV.		
	RICKS	ON		JACO	15	68.500 m			
HOLE	No. M90	-737		BEAR	BEARING 176.9800 deg				
LOCAT	65 4	63984.4 62309.4	72 m N 66 m E BASE	AST	DIP	-58	.85 deg		
	MAU	KA	DASE	TINE		TOTA	L LENGTH	44.140 m	
LOGGE		OREWS				HORI	ZONTAL P	ROJECT 22.155 m	
DATE						VERT	ICAL PRO	JECT 11.335 m	
I I I I I I I I I I I I I I I I I I I	ACTOR		Con contra			1	ALTE	RATION SCALE	
D	. 5.						Ш	absent	
CORE			nimara hidisa			H	Ш	slight	
NO						_ -		moderate	
	DATE STARTED							intense	
	DATE COMPLETED						ma.m.:	aur burbea aaaa	
DATE	COMPLET	ED					TOTAL SULPHIDES SCALE		
COMME	Mmc					- -	traces only		
		_						< 1% 1% to 3%	
					ISION OF	-		3% to 10%	
		No I				1 1	mandonana mandon	> 10%	
	JAKE (C)	195.9-	196.0 m				igenia qualquati	7 100	
	WINALE	DIF	HORZ	ELEV	DIST FROM BL	SECTION	SEC OFFSET	DESCRIPTION	
0.00 30.95 45.54 70.57 84.75 84.75 90.90 108.44 146.32 168.70 183.28 101.80 105.00 105	176.98 176.98 133.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00 183.00		0.0112336 16.1746 16.1	1568.50 1542.01 1528.59 1507.65 1495.47 1495.25 1495.25 1495.25 1495.25 1495.25 1495.25 1409.33 1441.41 1401.23 1308.43 1308.51 1308.5	482.43.55.55.55.55.55.55.55.55.55.55.55.55.55		2.702.00 % W W W W W W W W W W W W W W W W W W	COLLAR I-SECTION DIP CHANGE CL-SECTION EW->QSTR FW->QSTR HW->TC I-SECTION CL-SECTION DIP CHANGE I-SECTION HW->TC FW->TC	

ERICKSON GOLD MINING CORP. MINERALS SECTION

DRILL LOG

DRILL LOG	
PROJECT	GROUND ELEV.
ERICKSON	1568.500 m.
HOLE No.	BEARING
M90-737	176.9800°
LOCATION	. DIP
N: 63984.472	-58.85°
	TOTAL LENGTH
E: 62309.466	244.140 m
LOGGED BY	HORIZONTAL PROJECT
M. ANDREWS	122. 155 m.
DATE	VERTICAL PROJECT
	-211.335 m
CONTRACTOR	ALTERATION SCALE
N N DZULING	
D. J. DRILLING	absent
	slight
CORE SIZE	moderate
NQ	intense
DATE STARTED	an in tense
JUNE 25, 1990	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only
JUNE 28, 1990	
DIP TESTS ACID: 244.14 m. = -59°	1% - 3%
Sperry-son	3%-10%
93.3m Az 183.0° Dip - 61.0°	> 10%
COMMENTS	LEGEND
	•

	-				1							_							
PAGE	1		OF	28	PROJ	ECT: MAIN MINE						- 1						37	;
ES H	Recy	790	URE					Т	ALT	EF	C	ON	ī	\dashv	<u>.</u>			ļ	
DEPTH (METRES)	% Core Recy	ITHOLOGY	RUCTURE			GEOLOGICAL DESCRIPTION	D	1	G	k	, i	Se	~	1	FRAC	7	-	K	2
	%	=	ST				A	1	B	Ļ	c 	0	E		7 7		_	T 7"	
-		$+\!\!+$	H	0-2	3.7	CASING	\mathbb{H}	+	H	H	$\!$	H	H	\mathbb{H}	${f H}$	$\!$	H	\coprod	- ,
- .		+	HH	27	84.5	ARGILLITE	+	t	$\dag \uparrow$	$\dagger \dagger$	$\dagger\dagger$	H	$\dagger\dagger$	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H	-]
-		$\dagger \dagger$	HH	3.7-		3.7-24.1		t	$\dagger \dagger$	\parallel	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger$	11	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	- ,
-			Ш			-interval of w- to m-broken		I	П	\prod	\prod			П	\prod	\coprod		\prod	
- -		\prod	Ш			ground			Ш	Ц	Ш		Ш	Ц	Ц	\coprod	\coprod	\prod	_
-		\coprod	\coprod			- black to dk grey mud stones +	\square	\downarrow	\coprod	\coprod	\coprod	\sqcup	\coprod	\coprod	\coprod	\coprod	\coprod	#	_
-		$+\!\!+\!\!\!+$	$\{ \} \}$			siltstones (2 70 % black graphitic	++	╀	H	H	$+\!\!+$	${\mathbb H}$	╫	H	+	$+\!\!\!+$	H	${f H}$	
-	}	+	HH			- grades between well lanimated		\dagger	H	H	+	H	$\dag \dag$	H	+	${\sf H}$	$\dagger \dagger$	$\dagger \dagger$	- 1
-10		++	HH	1		to BRXX; Bx frags are Zmm to		t	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	††	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	- -
-		$\dagger\dagger$	H			2 cm and are supported by black,		T	$\dag \dag$	Ħ	#	11	$\dagger \dagger$	$\dagger \dagger$	\parallel	$\dagger \dagger$	\prod	\parallel	-
- -			Ш			gnashitic matrix.		I	П	\prod	\prod		\prod		\prod	\prod		\prod	
_		\coprod	Ш			- @ 22.44 - 22.6 is a 16 cm wide		1	\coprod	Ц	\coprod	Ц	\coprod	4	$\perp \mid$	\coprod	\coprod	4	L 1
_		+	\coprod	 		massive white qtz / calcite str	$\sqcup \sqcup$	\downarrow	$\!$	\coprod	\coprod	ig	$\!$	+	$\dashv \downarrow$	H	\coprod	$oldsymbol{ec{ec{ec{ec{ec{ec{ec{ec{ec{ec$	- 1
-		$+\!\!+$	HH	 		containing a 4 cm 5Dd clast	H	+	╫	H	H	H	╁┼	H	+	H	+	+	∤ ,
-		+	HH	+	1	and white calcite forming a partial rim around the clast.	H	\dagger	${\rm H}$	H	+	H	$\dag \uparrow$	H	+	$\dagger \dagger$	H	$\dagger \dagger$	1
-		+	HH			HW+ FW = 60° TCA		\dagger	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	11	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	Ι,
- 10		\parallel	$\dagger\dagger\dagger$					1	\coprod		\coprod								
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-		$\perp \! \! \! \! \! \! \! \! \! \! \! \perp$	\coprod	ļ				1	\prod	\coprod	\coprod	\coprod	\coprod	\parallel	$\downarrow \downarrow$	\coprod	\coprod	$+\!\!\!+$	1
-		$+\!\!+\!\!\!+$	HH	-				+	+	H	\dashv	H	\mathbf{H}	H	$+\!\!+\!\!\!+$	H	\mathcal{H}	╫	+ _
-		+	HH			24.1-84.5	HH	+	${}^{\rm H}$	H	+	H	${\mathbb H}$	H	+	+	+	+	+ 1
-		+	HH	-		laminated to m- Bx black to dk		\dagger	$\dagger\dagger$	$\dagger \dagger$	+	H	$\dagger\dagger$	H	\forall	$\dagger \dagger$	$\dagger \dagger$	+	_
-		11	H			comes 50d.		†	$\dagger \dagger$	\dagger		\parallel	I	П	\parallel	11			1
- ·			Ш			- higher percentage (~ 15-20%) of			П			\prod	\prod		Ш	\prod			[]
_		Ш		ļ		while quarts + gtz/carb. stringers		1	\coprod	Ц	$\perp \! \! \! \! \! \! \! \! \! \! \perp$	\sqcup	\coprod	$\downarrow \downarrow$	4	\coprod	\bot	\coprod	<u> </u>
-40		\Box	\coprod	 		contained in micro fractures (up to	HH	+	\coprod	\perp	\mathcal{H}	H	$\!$	$oldsymbol{ec{ec{H}}}$	$+\!\!+\!\!\!+$	$+\!\!+\!\!\!+$	\mathbb{H}	$+\!\!+$	
_		+	HH	-		5cm.)	H	+	H	H	+	H	H	H	+	+	+	+	
-		+	H	+		- qtz str. vary between 0°TCA and	H	\dagger	$\dagger \dagger$	Н	+	H	$\dagger\dagger$	+	+	$\dagger\dagger$	H	$\dagger\dagger$	†]
-		+		1		-laminations @ 55° TCA		†	$\dagger\dagger$	\dagger	\parallel	$\dagger\dagger$	$\dagger\dagger$	H		$\dagger \dagger$	\parallel	$\dagger \dagger$	
-				*		- Desiration of the male at.		1	\prod										
-			Ш			-periodic gaugy intervals at.	Ш	Ţ	\prod	\prod	\prod	\prod	\prod	Д		\prod	\prod	\prod	,
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_60	1	Ш	Ш	<u> </u>			Ш	_1	11	L	ш	11		Ш			لــــــــــــــــــــــــــــــــــــــ	<u>.</u>	L

PAGE 2 OF 18	PROJECT:	M	AIN	Mik	IE					HOLE	No. P	190-737
	LIZATION RIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
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BLS-PAR QUARTZ STRINGER -0.25 or apaphilic white qt, but can contact with the received through the received to the property of the received to the received t	PAGE	3		OF 2	28 PRO	JECT: MAIN MINE					HOLE	No.Y	190	-73	7	ئـ ا
ARGILLITE (Cont.) B4.5-B45 QUARTZ STRINGER -0.25 m graphistic white qt./ buff Carbonale stringer within list. -sec. contact -stringer contains black, Jacqu graphistic partings / to view wells -HW. FW. = 78° TEN -tr. M. Specks within Zem githe FW contact with his -stringer is very ruggy & convoluted 84.75-909 LISTWANITE (7c) -black to de grap with random aty/costs stringers and estremity well defined and finely philated (schietian & 70° Tica) -m-G W. M (manipoint as randoming specced blobs) Ty dissensingered -two 60°	ETRES)	ore Recy	НОГОВУ	NCTURE			D		T	Τ	M	FRACT	7],] {}	
84.5-84.15 QUARTZ STRINGER -0.25 m graphitic white qt/buff Carbonate stringar within list. - stringar contains black, gargy graphitic particus; to vien wills - How Fow = 7.70 to a - tr. M specks within Zern of the FW contact with his - stringer is very vergy of consolited. 84.75-90.9 LISTWANITE (7c) - black to do grap with random ats/carb stringers and extremely well defined and finish politated ((plinition & 70 to) - m. G. W. M (moriposite as) rep disseminated throughout. - FW: 60°	3	%	LIT	STR			A	В	С	D	ε	Z				
84.5-94.8 QUARTZ STRINGER -0.25 m graphitic white 9t, / buff carborate strings with list. ang. contact. -strings contains black garge graphitic pertings // to Vernwelly -tr. M specks within Zemolthe FW contact with hat -strings is very veggy of convoluted 84.75-90.9 LISTWANITE (7c) - black to de grap with random ats/carb stringgras and entramy well defined and finely foliated (foliation @ 70 TCA) -m-G, wM (moniposite as randomly spaced blobs) -y divernmented throughout -FW: 60°						ARGILLITE (cont.)	Ш	Ш	Ш	Ш	Ш	Ш	\coprod	Ш	Ш	_
84.5-94.8 QUARTZ STRINGER -0.25 m graphitic white 9t, / buff carborate strings with list. ang. contact. -strings contains black garge graphitic pertings // to Vernwelly -tr. M specks within Zemolthe FW contact with hat -strings is very veggy of convoluted 84.75-90.9 LISTWANITE (7c) - black to de grap with random ats/carb stringgras and entramy well defined and finely foliated (foliation @ 70 TCA) -m-G, wM (moniposite as randomly spaced blobs) -y divernmented throughout -FW: 60°							Ш	Ш	Ш	Ш	444	Ш.	$\!$	\coprod	4	-]
84.5-94.8 QUARTZ STRINGER -0.25 m graphitic white 9t, / buff carborate strings with list. ang. contact. -strings contains black garge graphitic pertings // to Vernwelly -tr. M specks within Zemolthe FW contact with hat -strings is very veggy of convoluted 84.75-90.9 LISTWANITE (7c) - black to de grap with random ats/carb stringgras and entramy well defined and finely foliated (foliation @ 70 TCA) -m-G, wM (moniposite as randomly spaced blobs) -y divernmented throughout -FW: 60°							Ш	\coprod	Ш	\coprod	\coprod	##	\coprod	\prod	41	
84.5-94.8 QUARTZ STRINGER -0.25 m graphitic white 9t, / buff carborate strings with list. ang. contact. -strings contains black garge graphitic pertings // to Vernwelly -tr. M specks within Zemolthe FW contact with hat -strings is very veggy of convoluted 84.75-90.9 LISTWANITE (7c) - black to de grap with random ats/carb stringgras and entramy well defined and finely foliated (foliation @ 70 TCA) -m-G, wM (moniposite as randomly spaced blobs) -y divernmented throughout -FW: 60°	L						\coprod	Ш	\coprod	\coprod	\coprod	##	$\!$	\square	\coprod	- 1
84.5-84.5 QUARTZ STRINGER -0.25 m graphitic white qt,/b-ff carbonate stranga with list. are contact - Stringer contains black, gazger quartic partings // to virusells - HW-FW = 2 780 TCA - tr. M specks within Zem of the FW contact with hist - stringer is very ruggy + convoluted 84.75-90.9 LIST WANITE (7c) - black to dk gram with random qts/carb stringers and entermaly well defined and finally foliated (Coliation @ 70 TCA) - M-G W-M (moniposite as randomly spaced blobs) - py dwsminated throughout - FW: 60°	_			****	•		\mathbb{H}	\coprod	\coprod	\coprod	+++	+++	\coprod	+H	\mathbb{H}	
84.5-84.5 QUARTZ STRINGER -0.25 m graphitic white qt,/b-ff carbonate stranga with list. are contact - Stringer contains black, gazger quartic partings // to virusells - HW-FW = 2 780 TCA - tr. M specks within Zem of the FW contact with hist - stringer is very ruggy + convoluted 84.75-90.9 LIST WANITE (7c) - black to dk gram with random qts/carb stringers and entermaly well defined and finally foliated (Coliation @ 70 TCA) - M-G W-M (moniposite as randomly spaced blobs) - py dwsminated throughout - FW: 60°	L						\mathbb{H}	HH	H +	+++	+++	+++	₩	HH	H	- ,
-0.25 m graphitic white qt, / buff Carbonate strings within list. - stringer contains black, gargy anaphitic partings // to view walls - HW +FW = 275° TCA - tr- M specks within zemolthe FW contact with hist - stringer is very vergay + communited - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, W-M (moniposite as randomly spaced blobs) - py disseminated throughant. - FW: 60°	-						HH	HH	+++	+++	+++	₩	₩	+H	+	-
-0.25 m graphitic white qt, / buff Carbonate strings within list. - stringer contains black, gargy anaphitic partings // to view walls - HW +FW = 275° TCA - tr- M specks within zemolthe FW contact with hist - stringer is very vergay + communited - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, W-M (moniposite as randomly spaced blobs) - py disseminated throughant. - FW: 60°	-						\mathbb{H}	+++	₩	₩	+++	H	${\sf H}$	+++	╫	-
-0.25 m graphitic white qt, / buff Carbonate strings within list. - stringer contains black, gargy anaphitic partings // to view walls - HW +FW = 275° TCA - tr- M specks within zemolthe FW contact with hist - stringer is very vergay + communited - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, W-M (moniposite as randomly spaced blobs) - py disseminated throughant. - FW: 60°	F						HH	╁╂╂	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	+++	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	H	-]
-0.25 m graphitic white qt, / buff Carbonate strings within list. - stringer contains black, gargy anaphitic partings // to view walls - HW +FW = 275° TCA - tr- M specks within zemolthe FW contact with hist - stringer is very vergay + communited - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, W-M (moniposite as randomly spaced blobs) - py disseminated throughant. - FW: 60°	<u> </u>	H					HH	†††	$\dagger \dagger \dagger$	╁╂╂	 	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	
-0.25 m graphitic white qt, / buff Carbonate strings within list. - stringer contains black, gargy anaphitic partings // to view walls - HW +FW = 275° TCA - tr- M specks within zemolthe FW contact with hist - stringer is very vergay + communited - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, W-M (moniposite as randomly spaced blobs) - py disseminated throughant. - FW: 60°	 -						HH	†††	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	†††	$\dagger \dagger \dagger$	$\dag \uparrow$	HI	$\dagger \dagger$	-
-0.25 m graphitic white qt, / buff Carbonate strings within list. - stringer contains black, gargy anaphitic partings // to view walls - HW +FW = 275° TCA - tr- M specks within zemolthe FW contact with hist - stringer is very vergay + communited - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, W-M (moniposite as randomly spaced blobs) - py disseminated throughant. - FW: 60°	-				815-0116	DUARTZ STRINGER	HH	†††	HI	†††	†††	##	$\dagger \dagger$	Π	\parallel	-]
Combonate strings within list. arg. contact. - Stringer contains black, gargin apaphilic partings // to virin walls - HW +FW = 275° TCA - tr- M specks within zern of the FW contact with hist - stringer is very virgay + convoluted 84.75-90.9 LISTWANITE (7c) - black to ak area with random ats/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G W-M (moniposite as randomly spaced blabs) - py disseminated throughout. - FW: 60°	 				CF-70 - C70			$\dagger \dagger \dagger$	Π	Ш	Π	Π		П	\prod	- ,
ang contact. - Stringer contains black, gargy graphilic partings // to van wells - HW+FW = 275° TCA - Hr-M specks within Zem of the FW contact with list - stringer is very viggy + convoluted 84.75-90.9 LISTWANITE (7c) - black to dk grey with random atz/carb stringers and entremely well defined and finely foliated (foliation @ 70 TCA) - M-G W-M (moniposite as randomly spaced blobs) - Py disseminated throughout. - FW: 60°	 		. •				Ш	Π	Π	Ш	Ш		\prod			
Stringer contains black, gargy apaphitic partings // to van walls - HW+FW = 175° TCA - tr- M specks within Zem of the FW contact with last - stringer is very ruggy + convoluted 84.75-90.9 LISTWANITE (7c) - black to dk grey with random atz/carb stringers and entremely well defined and finely foliated (foliation @ 70° TCA) - M-G W-M (monposite as randomly spaced blabs) - py disseminated throughout. - FW: 60°						1			Ш				\coprod			ı
graphic partings // to vern well - HW + FW = 275° TCA - tr. M specks within Zem of the FW contact with hist - stringer is very vuggy + (onwhited) 84.75-90.9 LISTWANITE (7c) - black to dk grey with random ats/carb stringers and entremely well defined and finely foliated (foliation @ 70 TCA) - m-G, W-M (moniposite as randomly spaced blebs) - py disseminated throughout. - FW: 60°								Ш		Ш	Ш	Ш	Ц	Ш	., . _	1
- HW + FW = 275° TCA - tr- M specks within zemolthe FW contact with hot - stringer is very vergay + convoluted 81.75-90.9 LISTWANITE (7c) - black to dk grey with random ats/conb stringers and extremely well defined and finely foliated (foliation @ 70° TCA) - m-G, W-M (moniposite as randomly spaced blobs) - py disseminated throughout. - FW : 60°						graphitic partings // to vern walls	Ш	Ш	Ш	Ш	Ш	Ш	Ц	Ш	4	ل _
FW contact with hot. - strings is very viggy + convoluted 84.75-90.9 LISTWANITE (7c) - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G w-M (moniposite as randomly spaced blebs) - py disseminated throughout. - FW: 60°							Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	$\perp \downarrow$	- 1
St. 75-90.9 LISTWANITE (7c) - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated ((oliation @ 70 TCA) - m-G, w-M (monposite as randomly spaced blebs) - py disseminated throughout. - Fw: 60°						- tr- M specks within zem of the	Ш	Ш	Ш	\coprod	14	\coprod	\coprod	\coprod	$\dashv \downarrow$	
84.75-90.9 LISTWANITE (7c) - black to dk grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70°TCA) - m-G, w-M (moriposite as randomly spaced blebs) - py disseminated throughout. - FW: 60°			• •				Ш	Ш	Ш	\coprod	1	\coprod	\coprod	Ш	\coprod	_
- black to de grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, w-M (morriposite as rondowly spaced blebs) - py disseminated throughout. - FW: 60°	L					- stringer is very vuggy + convoluted.	Ш	\coprod	\coprod	+++	4	\coprod	$\!$	++	+	-]
- black to de grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, w-M (morriposite as rondowly spaced blebs) - py disseminated throughout. - FW: 60°							H	\mathbb{H}	+++	+++	+++	+++	$oldsymbol{H}$	+ + +	╫	
- black to de grey with random atz/carb stringers and extremely well defined and finely foliated (foliation @ 70 TCA) - m-G, w-M (morriposite as rondowly spaced blebs) - py disseminated throughout. - FW: 60°	-					/-	H		╂╂╂	+++	$\frac{1}{2}$	+++	$\!$	HH	+	- 1
atz/carb stringers and extremely well defined and finely foliated (foliation @ 70°TCA) -m-G w-M (moniposite as randomly spaced blebs) -ry disseminated throughout. -FW: 60°	-				84.75-90.9		H	W	+++	+++		╫	╫	+	+	ـ ـ
well defined and finely foliated (foliation @ 70 TCA) -m-G, w-M (moniposite as randomly spaced blebs) -py disseminated throughout. -FW: 60°	-						HH	K	╂╂╂	+++		₩	H	╁╂┪	Н	٠.,
(foliation @ 70 TCA) - m-G W-M (moniposite as randomly spaced blebs) - py disseminated throughout. - FW: 60°	-						╁┼┼	W	$\dagger \dagger \dagger$	+++	H	 	$\dag \dag$	++	+	-]
-m-G w-M (moniposite as randomly spaced blebs) -py disseminated throughout. -FW: 60°	-						HH	M	1	+++	Ø	$\dagger \dagger \dagger$	$\dagger \dagger$		$\dagger \dagger$	
randomly spaced blebs) - Py disseminated throughout. - FW: 60°	 		į				111	M	 	 	N	 	$\dagger \dagger$		\parallel	- 7
- Fw: 60°	-	H					III	W	 	†††	N	†††	#		$\dagger \dagger$	
-FW: 60°	 						Π	M	† ††	†††	N	 	\prod	\prod	\prod	
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							Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	

PAGE 4 OF 28 PROJECT:	М	AIN	Min	E					HOLE	No.	190-737
MINERALIZATION DESCRIPTION	TOTAL	E	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
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		HH	<u>.</u>								
		H	_	-							
- punite occurs as medium to coanse aggregates which me concentrated along the foliation planes - the py has been stretched along those planes.	4	H	_	-							·
coarse aggregates which		H	_	-					1		·
diction places		州	-								:
- the Dy has been stretched			-								
along these stones.			_		2.1.						1
3 1		1									
		ДЦ	_								
		Ш	_	<u> </u>				ļ			
	-14	411	_	-							
	$+\!\!\!\!+$	\coprod	_	-				<u> </u>			
		H		-					-		
	++	+++		_			·				
		H	-	-				<u> </u>	1		

	PAGE	5	•	OF ;	28 PRO	JECT: Man Mine							НС	DLE	No.	M	10-	73	7
Γ		ĝ	չ	RE					AL	TER	ΑT	ION				-		Γ	٦.,
	DEPTH (METRES)	% Core R	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA)	G 8	5		Se D		ر ا ا	FRACT	INTENSI	Т	K	-
					90.9-91.9	VOLCANICS (5Ca)	П		П	T		П	T	П	П	Π	П	IT	П
Г					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- Hw contact with histwanite: 60° TCA.				\coprod							\prod	\coprod	
-						90.9-91.3				\prod								\prod	\prod
						- M-CBx greenish-gray to light while				\prod							\prod	\prod	\prod
						bull with first zam. payatic.				Ш							Ш	\coprod	\prod
						- 1cm vide white gtz stringer @ 91.0				Ш				Ш	Ш		Ш	\coprod	П
				·	:	with grayish day on stringer walls	Ц		Ш	Ш		Ш	\perp	Ш	Ш	Ц	Ш	Ш	Ш
						-@ ~55° TCA.	Ш	Ц	Ш	Ш	L	Ш		Ш	Ш	Ц	Ц	\coprod	\coprod
							Щ	Ц	Ш	11	L	Ш		Ш	Ш	Ц	\coprod	\coprod	\coprod
	_					91.3-91.9	Ц	Ц	Щ	Щ	L	Щ		Ш	Ш	Ц	Ц	Щ	Щ.
L						- massive m- green mottled 5Ca	Ц	Ц	Щ	Щ	$oxed{oxed}$	Ш	Ц	Ш	Ш	Ц	Ц	\coprod	\coprod
L						- mothed texture is from 2% fine	Ц	Ц	Щ	11	Ц	Ш	Ц	Ш	Ш	Ц	Ц	Ш	\coprod
L						grained soft white inegular specks	Щ	Ц	Ш	Ш	Ц	Ш	\perp	Ш	Ш	4	\coprod	\coprod	Щ.
L						(carbonate replacement of plag?)	Щ	Ц	Щ	44	$oxed{oxed}$	Ш	\perp	Щ	Ш	4	Ш	$\!$	Щ.
L				:		-also very two disseminated buil	\parallel	Ц	Ш	#	L	Ш	\bot	Щ	Ш	Ц	$\!$	1	#
L					! 	specks (~ W-D?) and fine G.	-	Ц	Ш	11	L	Ш	\downarrow	4	Ш	4	\coprod	\coprod	H .
L						stringers.	1/4	Ц	Ш	4	Ц	Ш	$\downarrow \downarrow$	Ш	Ш	$oldsymbol{\perp}$	\coprod	\coprod	
L						- 2 cm of w-O of Fw. contact	4	Ц	Ш	44		Ш	Ц	H		4	\coprod	\coprod	#
L					:	-	\parallel	Ц	Ш	#		Ш	$\downarrow \downarrow$	\perp	Ш	4	\coprod	\coprod	#
_	-						$oxed{\bot}$	Ц	4	44		Ш	\bot	4	Ш	$oxed{+}$	H	₩	₩
L			•		919-92.1	CHERT (5Cf)	$\!$	Н	\mathbb{H}	#	L	\mathbb{H}	\downarrow	4	Ш	\parallel	\coprod	$\!$	#
L						HW+FW contacts @ 60° TCA	$\!$	Ц	Ш	#	L	Ш	\perp	Ц.	Ш	4	${f H}$	₩	+
L				,		- aphanitic, w- CBx, mod - dk grey	$\!$	Н	\mathbb{H}	$+\!\!+\!\!\!+$	L	H	\bot	\mathbb{H}	Ш	H	₩	₩	#
_						with random limonitic fractures.	$\!$	Н	\sqcup	\coprod	L	\mathbb{H}	H	$\!$	H	H	₩	$\!$	#
L						16.	$\downarrow \downarrow$	Н	Ш	₩	H	Ш	H	H	Н	H	H	₩	#
					92.1-108.3			Н	\mathbb{H}	$+\!\!+\!\!\!+$	H	Ш	+	\vdash	Н	$+\ell$	#	+	#
_						- generally massive moderate to dark	4	H	\mathbb{H}	#	H	H	+	Н.	Н	1	#	₩	+
L						green with minn zones of w-CBx,	4	H	Н	₩	H	\mathbb{H}	+	H-	H	H	#	${f H}$	++
L						is-D and i-timenitic holos surroundi		Н	\mathbb{H}	₩	H	\mathbb{H}	H	\vdash	Н	H	#	╫	#
L	_	\vdash		-•		gtz/carb stringers.	4	Н	H	#	H	\mathbb{H}	+	4	Н	H	#	₩	₩
L						- weak to mod sericite alteration occurs	4	Н	\mathbb{H}	+	H	\mathbb{H}	H		Н	H	}	╫	#
F						throughout as wispy blebs - this		Н	Ш	#	H	\mathbb{H}	\mathbb{H}	\dashv	\mathbb{H}	H,	+	╫	++-
L						w- Se is not seen in the timonitic	4	H	\mathbb{H}	#	H	\mathbb{H}	H	${\mathbb H}$	H	H	#	╫	++-
F						zones also trace, random blebs of	4	H	H	#	Н	H	+	\mathbb{H}	\mathbb{H}	H	#	╫	#
H						whitish-grown, soft mund (tale?)	/	H	Н	#	Н	H	+	${\mathbb H}$	H	H	#	#	11.
F						mo wis sx's t	4	Н	H	+	H	H	+	\mathbb{H}	H	H	#	╫	1
L						93.9-94.1	-	H	H	╫	H	\mathbb{H}	+	\mathbb{H}	HH	${\mathbb H}$	$oldsymbol{+}$	${f H}$	#
F						-i-limonitic staining surrounding	\vdash	Н	H	╫	H	\mathbb{H}	+	${\mathbb H}$	H	$\!$	╫	₩	#
F						a 3 cm qtz/carb. stringer.	\vdash	Н	\mathbb{H}	#	Н	\mathbb{H}	H	\dashv	H	${\mathbb H}$	╫	H	#
L		Ш				HW+FW@ 50° TCA	Ш	Ц	Ш	Щ	Ц	Ш	Ц	Ш	Ш	Ц	Ш	Ш	Ш

PAGE 6	of 28	PROJECT:		•	MΑ	HH	MI	NE					HOLE	- No.	MQ0-737
	MINERAL DESCRI			TOTAL	ш		INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE
				T	П	+				 	 	 	†	-	
				\prod	\prod	İ	,								
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- '		•		H	#	+	1	-		 	<u>—</u> '	_	 	 '	
				H	#	+	,	-	 	 '	 '	 	 	<u> </u> '	
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-				H	#	+	,			 	 	—	 	 	
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				\prod	\prod		, ,								
				\coprod	\coprod		,		<u>'</u>		<u> </u>				
.				\coprod	\coprod	\perp			1	<u> </u>	<u> </u>	Ĺ'		\[\] '	
				#	₩	+	,		 	 '	 	 '	<u> </u>	<u> </u> '	
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				H	#	+	,	H	 	1	-			 	-
			<i></i>	+	#	+	,			 	 	 	 	 	
				H	#	+	,						 	+	
				IT	#	†	,							 	
					T		,		1						
				\prod											
				\prod_{i}	Щ'	\perp					<u> </u>	<u> </u>			
				#	#	1	,		<u> </u>	<u> </u>	<u> </u>	 '	 '	<u> </u>	
	· · · · · · · · · · · · · · · · · · ·			#	#	+	,	\square	1	1	1	 '	 '	 '	-
-	<u> </u>			#	#	+	,	\vdash	 	1	1	 '	 	 ′	
				+	++'	+		\vdash		\vdash		 '	 		
				#	#	+	- 1	\Box	Γ		 	—	 	 '	:
				#	H'	t	,								
				H		†	1		1						
							1							1	
				\prod	\prod'		,								
		·		\prod'	\prod'		1					<u> </u>			
			<u> </u>	₩,	<u> </u>	\perp			<u> </u>		<u> </u>	<u> </u>		'	
				#'	44'	_	. }		<u> </u>	1	 '	<u>—'</u>	 '	<u> </u>	
				#'	#'	+	.)	\coprod		1	1	— '	1	 '	
				++'	#	+	,	\vdash	 	1		 '	 '	 '	
				4	\ \'	1	,		 J				 '	<u> </u> '	4

PAGE	7		OF ;	28 PRO	WECT: MAIN MINE					. (HOLE	NoM	90-	737].	اـ :
	'		- 		WALL TO WAR		AL	ΓER	ATI			T	T	7	7	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	G	Si		Se D	M	FRACT	7	- K		\
	•		U)	92.1-108.3	VOLCANTS (cont.).		TIT	T	П	П	Ш	Ш		Ш	忊	,—
<u> </u>				1211 100.5	95.9-96.1		1	\prod		\prod	Ш	Ш		Ш		Ì
F				·	- same as previous i-limonitic zone.		И	\prod						Ш	\coprod	
					HW/FW @ 30° TCA		И	\coprod			Ш	Ш	Ш	Ш]
Γ					101.0-107.3	Ш	И	\coprod	Ц	Ш	Ш	Ш	Ш	Щ	\coprod	
			~~	W-F	- m- broken core containing fragments of	Ш	14	$\!$	Ц	Щ	Ш	Ш	Ш	Ш	Щ.	
			~~		white of stringer, w-D 5ca+ black	Ш	N	11	Ц	Щ	Ш	Ш	Щ.	Ш	#	
			h~~		graphitic material. may w-F		И	\coprod	\coprod	44	\coprod	Ш	\coprod	\coprod	#	
					107.4-108.0		N	#	Н	₩	\mathbb{H}	₩	\dashv	\mathbb{H}	#	1
					- larger zone of i - limonitic staining		4	₩	H	++	+++	H +	₩	HH	╫	ل
L					and random line of stringers.		41	₩	$oxed{H}$	+	H	₩	₩	╂╂	++	٠. ,
L					- too stained to notice any alteration.	Ш	4	╫	H	++	H	₩	₩	₩	#	
-					- HW/FW @ 50°TCA	Н	H	╫	Н	++	H	╫	╫	╫	H	
-						Н	+H	╫	Н	++	HH	H +	╫	HH	#	
-					- last several meters of entire volc. interval	Н	1/1	$\dagger \dagger$	Н	++	Hf	H +	$\parallel \parallel$	$\dagger\dagger\dagger$	$\dagger \dagger$	_
F					gets increasingly more graphitic and		1	${\rm H}$	H	$\dagger \dagger$	HH	Hf	H	H	片 。	1
-					CBx.		Ħ	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger \dagger$	H	$\dagger\dagger$	1	
-					- graphite occurs of thin (4 mm) to wider		加	$\dagger \dagger$	H	#	$\dagger \dagger \dagger$	 	$\dagger \dagger$	Ш	$\dagger \uparrow$	
-					(5 cm) stringers in the 50a (random)		Ø	$\dagger \dagger$	H	11	HT	$\dagger \dagger \dagger$		Ш	$\dagger \dagger$	
	\vdash		 		108.0-108.3		И	1/	1	\top		\prod	П	Ш	П	
 -					-m-D, very printic light pemplish-	M	И	17		\prod	\prod			Ш	\prod	1
-					but coloured 5ca.	W	И	1	П					\prod	\prod	ل
					- at a booding occurs as coarse blabs	W		1/2	\coprod	\prod		Ш	\prod	Ш	\prod	1
					()			Ш	Ц	Ш	Ш	Ш	Ш	Ш	Щ	
				108.3-19.9	CHERT (5Cf)	Ш		\coprod	Ц	Ш	Ш	Ш	Ц	$\downarrow \downarrow \downarrow$	\coprod	
					- Hw contact @ 90° TCA while the FW	Ш		\coprod	Ц	44	Ш	Ш	\coprod	Ш	#	
					contact is inequaler and gradational.	Ш	111	\coprod	\coprod	$\!$	\coprod	\coprod	\coprod	H	#	_1
L					-aphanitic, w- CBx mod to dk gray	Ш	444	#	\coprod	#	\coprod	\coprod	oxplus	\coprod	#	7
			<u> </u>		- mean Fw contains large (10 cm.)		+	$\!$	\coprod	44	\coprod	\coprod	$\!$	+++	#	L
_					pagments of bull 50a	$igcup_{igcup}$	-144	₩	$oldsymbol{arphi}$	+	H	+++	$\!$	+++	#	f mig
<u>_</u>					-pipitic.	H	+H	₩	H	+	╂╂╂	₩	₩	₩	#	
-							+++	₩	H	++	+++	₩	╫	+++	#	السب
-				109.5-124.8	VOLCANICS (5Ca)	X	HH	$+\!\!+$	H	+	+++	₩	${f H}$	╁╂╂	#	7
-				109.5-110.1	- n- By graded down hole into massin	4	HH	+	H	+	+++	╁┼┼	+	+++	١١.	
-				101.000	- entire interval is very printic	1	HH	$+\!\!+$	H	++	HH	╫	H	+++	_ 1	~~
-					- Fw contact (Sharp)@ 30° TCA.	X	\mathbb{H}	$+\!\!+$	H	+	╂╂╂	+++	$\dag \uparrow$	†††	#	
+					- lower part of interval is oney to med.	4	HH	+	H	+	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	#	†††	#	
-					buff with a mothed appearance.	1		++	H	$\dagger \dagger$	†††	 	#	†††	#	
L		<u> </u>	<u></u>	L	1- motiled speaks are whitish grey and	17/	للب		Ш		111	111		etine.	- 255-844	ij

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PAGE 8 OF 28 PRO	DJECT:	MIAN	MINE	Ε _					HOLE No	M90-737
MINERALIZAT DESCRIPTIO	TION	TOTAL	INTERVAL	WIDTH	ASSAY NU MB ER	%	%	%		COMPOSIT
			. -							
			- -							
		$\frac{1}{1}$	- i			5.0				
		 	-							
			-	,						
·		$\frac{1}{1}$	-							
		$\dagger\dagger\dagger\dagger$								
								-		
			-							
		$\frac{1}{1}$	_							
	<u> </u>	╂╂┼╁╂	-							
			-							
		11111	-							
<u></u>		$\frac{1}{1}$	-							_
108.0-108.3	•	₩	_		<u> </u>				 	
- abundant py us	ich ocurs		- 							
1 4 3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.1		- -				[
aggregates which a	ne concentrate		-							
along randomly oriente	d factures.		-			<u> </u>				
- contains trace very	fine dirrem	ИШ	- -							
py throughout ; tour interval (in 5Cf/5Ca	ando end of		-	ļ						
interval (in 5Cf/5Ca	itransition)		-	-			<u> </u>			
the py % increases de - at the end the py	ramatically		· · · · · · · · · · · · · · · · · · ·	-					-	
aggregates (<1 cm).	s me yuman		-							
010		11111	_					-		
109 5-1099	·	$\frac{1}{1}$	-	<u> </u>			ļ			
		++++		 						
			-							
			_							

AGE	9		OF ;	28 PR	DECT: MAIN MINE			4.39		но	LE	No. 1	490	:-73	ŧ],
TH RES)	Recy	LOGY	TURE		CEOLOGICAL DECERIPTION		AL	TERA	TION	T		CT ISITY			7.
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	G 8	S,	S€ D		E	FRACT INTENSITY	1	- K	1
				109.5-124-8	VOLCANICS (cont).	#	Ш		\prod	\prod	$oxed{\mathbb{H}}$	\prod		1	#
					soft Imanbe carbonate or class	7	Ш	Ш						1	\coprod
			,		replacement) also mottled due to the	2	\coprod	\coprod	Щ.	Щ	\perp		Ш	1	4
					m aggregates.	#	HH	+++	╫	+	\mathbb{H}	H	\mathbb{H}	+	╫
		2			110-6-110-9:	1	$\ \cdot\ $	$\dagger\dagger\dagger$	\parallel	H	\dagger			$\dagger \dagger$	$\dagger \dagger$
					- Hw of this internal is very papertic (~25%	1	Ш	Ш	\prod		\perp	\blacksquare		\prod	\prod
					-30%) and grades down into 5%	4	\coprod	+++	\coprod	\coprod	\parallel		Ш	$\!$	₩
	\dashv				P4 (2 (1 1 1 1 1 1 1 1 1	*	H	╫	╫	+	\mathbb{H}	+	Н	+	╫
					- m-CBx texture buff-green fragments	2	\prod	H		$\dagger \dagger$	$\dagger \dagger$		Н	$\dagger \dagger$	╫
					-m-D	7		Ш		П				Ш	П
					Two @ 30 TCA marked by a 5 mm	2		\coprod	Ш	\coprod	\coprod			\parallel	-
					urde 1/2 stringer.	1/4	H	₩	H	H	+	+	H	╫	╫
				<u>.</u>	110.9-111.9	\parallel		$\dagger \dagger \dagger$	\parallel	$\dagger \dagger$	\parallel			\parallel	+
		ļ			- mod to intensely austy limonitic		Ш	Ш		\prod			П	\prod	Ш
					staming.	+	\coprod	\coprod	Ш	$+\!\!+$	\coprod	-	\mathbf{H}	#	$\!$
	\dashv				interval contains some soft white	$+\!\!+$	₩	+++	++	╫	H	+	+	+	╫
					specks in a mottled feature but hard to tell what aftered in due to staining.	$\dagger \dagger$	$\dagger\dagger\dagger$	†††	H	$\dagger\dagger$	H	††	+	$\dagger \dagger$	$\dag \uparrow$
							Ш	Ш		\prod				\perp	
					111.9-114.2	\prod	Ш	\coprod		4	\coprod	\coprod	\parallel	\coprod	\coprod
					- light buff- green, w-D massive	4	Н	+++	H	${f H}$	H	+ + +	+	$+\!\!+$	╫
					vith fine gtz /carb. stringers randomly	\mathcal{H}	₩	+++	1	+	H	+	+	-{{	H
					-no visible sx's.	#		†††	\parallel	$\dagger \dagger$	\parallel	#	++	\parallel	\parallel
					- Fw of contact (sharp) @ 300 TCA		Ш	Ш	И	\prod	\prod	Ш		\prod	\prod
	_				- trace medium grained blobs of light	4		\coprod	И	\coprod	\coprod	\coprod	\prod	\coprod	-
					forest-line green mineral (sericite?)		H	HH	H	+	H	+	+	╫	╫
					-0113.9 m. is a 2 cm uside transparent of 2 stringer with abundant vugs and	H	HH	$\dagger \dagger \dagger$	Ø	$\dagger \dagger$	$\dagger \dagger$	+++	+	$\dagger \dagger$	$\dag \uparrow$
		1			limonitic walls.				扫	\coprod				\parallel	ഥ
						\prod	Ш	\prod	\prod	\prod	\prod	\prod	\prod	\prod	
					114.2-116.7:	$+\!\!\!+$	\prod	\coprod	H	$\!$	\coprod	+	+	1) . ·
					- medium green massive 5 Ca; relatively	╫	H	₩	HH	H	H	+ + +	+	H	#
			ł	· · · · · · · · · · · · · · · · · · ·	-0115.0-115.2 is a fine grained	+	H	H	$\dagger \dagger \dagger$	H	H	+	+	H	H
			ŀ		powdery zone of M-K alteration.	#	H	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	††	$\dagger \dagger$	$\dagger \dagger \dagger$	#	Ħ	#

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PAGE D	of 28	PROJECT:	MAIN	<u> </u>	lINE		• 1. •				HOLE	No. M	190-737
		LIZATION RIPTION	TOTAL	ш		WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT ASSAYS
				111		+			*				
				Ш									
				Ш	_			ļ ·					
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				++-/	-			<u> </u>					
		1. (0.25	21	狀	 	 		_					
10.6-11	3.9: VEY PL	upitic (225	(1.);	#	i								
med !	. 1 1 1	and line	LZmm	X				<u> </u>					
Stans	en of suri	ile	P	$I\!\!I$	L								
				W								·	
				X_{ℓ}	Ĺ								
				4	-	<u> </u>		 					
	<u></u>			\mathcal{W}	L	 		<u> </u>					
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			11	,††'				†					
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		•		\prod									
				\prod_{i}	Γ								

PAGE	11		OF	28	PRO	WECT: MAIN MINE					(Sgr⊶to-	н	DLE	No. N	19v	-73	7
	ि	≿	w.	l	1	The state of the s	T		ALI	ΓERA	TION			\	Π	Т	ij
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	I.	>	G		Se D	-	し E	FRACT INTENSIT	T	K	, ´ -
						114.2-116.7 (cont.)	П	П	TT	Ш	Π	T	П	П	П	И	П
						-contact of K zone	11	$\dagger \dagger$	$\dagger \dagger$	Π	Π	T		Ħ	Ш	拔	$\dagger \dagger$
				·		HW: 50° TCA	T	\prod	T	Ш	Π	T	\prod	\prod	Ш	1	Ħ
					,	FW: 20" TCA	11	\parallel	$\dagger \dagger$	$\Pi \Pi$	111	T	H		Ш	И	Ħ
						-marke w-fault.	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	$\dagger \dagger \dagger$	T	Ш	H	Ш	11	Ħ
						@ 115.7 - 116.7 is a white of 3/cont.	††	#	11	$\dagger \dagger \dagger$	H	T	H			$\dagger \dagger$	H
						1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	И	\dagger	Н	++	HH	#	H
						the core asis (HW+FW = ~10° TCA)	H	$\dagger\dagger$	++	Hf	l	+	Н	++	Н	+	H
				,			+	$\dagger \dagger$	$\dagger \dagger$	H^{t}	И	+	Н	+	Н	$\dagger \dagger$	H
				, , , ,	•	- con't determine the windth.	++	$\dagger\dagger$	+	₩	И	+	Н	+	HH	+	H
-	\vdash				 	- no via. sis but contains fine pactur	4	╫	+	₩	H	+	Н	++	Н	╫	Н
					·	and open space fillings of limonilie -	╁┼	₩	╫	₩	H	+	Н	#	Н	╁	╂
					·	buf colored carbonate.	++	₩	╫	₩	4	+	Н	++-	\mathbb{H}	$+\!\!+$	Н
						- the sca in contact with this ofter	+	H	╫	HH	И	+	H	+	\mathbb{H}	╫	H
						contains ~2% disseminated blebs	$+\!\!+$	H	$+\!\!+$	Ш	H	\mathbb{H}	HH	$+\!\!+\!\!\!+\!\!\!\!+$	Н	$+\!\!+$	Н
						of time green scricite (?)	++	#	#	$\!$	14	\mathbb{H}	\square	++	H	#	H
					<u> </u>		1,1	\coprod	#	\coprod	\coprod	Н	Ш	44	\mathbb{H}	+	Ц
						116.7-124.0	1/1	\coprod	#	Ш	Ш	Ц	Ш	$+\!$	Ш	\coprod	
						- medium green - bull coloured, w-CB	×//	Ц	Щ.	Ш	Ш	Ц	Ш	Ш	Ш	44	Ц
						pupitic 5ca several 1-2 cm wide	1/1	Ц	Щ	Ш	Ш	Ц	Ш	Ш	Ш	1	Ц
						At + carbonate stringers	1	Ц	41	Ш	Ш	Ц	Ш	Ш	\sqcup	4	Ц
		• •				- both stringers contain large vigo of	И	Ш	Ш	Ш	Ш	Ц	Ш	Ш	Ш	$\perp \!\!\! \perp$	Ц
						which the walls are perfect calcute	Λ	Ц	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ц
						shombs (45 mm); there stringers	И	Ш	Ш		Ш					Ш	Ц
						contain angular clarks (41cm) of	K				Ш	Ш				Ш	Ш
						5ca s	1	Ш				Ш		Ш			
						- stringer contacts: 230-40° TCA	\overline{N}	П	П		Ш					П	
						-56a is w. D and w- G (small	N	П	П	Ш	Ш	П	П			\prod	П
			` i			zones of graphitic (quartz - 44cm).	11	П	П	Ш	Ш	П		\prod	\prod	П	П
			Ì			30000	\prod	П	П	Ш	Ш	П	П			T	П
			Ì			124.0-124.8	Π	Π	$\dagger \dagger$	Ш	Ш	П	П	\prod		\top	П
	7	\approx		:	!	- m- broken i- CBx; m-Gz, pipitic	$\dagger \dagger$	1	材		111	Ħ		M		71	Ħ
		\sim	ł	-		5ca	$\dagger \dagger$	Η,	*	H	$\dagger \dagger \dagger$	$\dagger \dagger$		扣	+++	11	$\dagger \dagger$
	1	~ <u> </u>				- Fw contact gradational with	11	11	*	H +	† ††	$\dagger \dagger$	+	#	+	#	H
		> > > > > > > > > > > > > > > > > > > >	ł			1 L	††	16	1	H +	$\dagger \dagger \dagger$	$\dagger \dagger$	+	H	H	††	$\dagger \dagger$
		2	ł			cherts	++	H	*	HH	$\dagger \dagger \dagger$	H	+	111	H	++	H
		\sim	ŀ	·		- w-F?	╫	H	44	H +	HH	H	H	++	$+\!\!+$	++	1 1
			}				╫	₩	#	++	HH	╂┤	H	+H	$+\!\!\!+$	╫	1
			}		-		╫	╫	╂	H	HH	╫	+	+ + +	$+\!\!+$	++	H
					-		#	#	##	H +	HH	H	+	+++	#	$+\!\!+\!\!\!+$	H
		ļ					11	Щ	11	Щ	Ш	Щ	\coprod	44	4	#	Ц
						·		П		Ш					\Box	11	П

COMPOSI	PAGE 12 OF 28 PROJECT:	M	All	J Mir	1E.	·	•	·		HOLE	No.	190-737
115.8-116.9 m. - maxime work act // TCA 116.7-124.0 - ~2.3% line to course example the box of punte throughout entire interest (none in the cty-cash stangers)		TOTAL	SULPHIDE	INTERVAL	WIDTH	l,	021	tou	%			COMPOSITI ASSAYS
116.7-124.0 - ~ 2-3% fine to course epained enhand whees to inventor thetes of pupile throughout latine internal (more in the off3- carb				<u>-</u>								
116.7-124.0 - ~ 2-3% his to course enained enhandl cubes to megular blabs of punte throughout braine internal (more in the etg-carb stringer)	115.8-116 9	 		115.8	1.1	E 2 6901	0.051	40-02				
enhand unbes to inequal blabs of punde throughout entire internal (more in the cfz-canb stringer)				_		7000						
enhand cubes to insemble thebs of punde throughout entire internal (more in the cfz-carb stringer)												-
enhand cubes to mandan thebs of punte throughout entire internal (more in the cfz-canb stringer)				-								
enhand cubes to mandan thebs of punte throughout entire internal (more in the cfz-canb stringer)				_								
internal (mone in the cfz - canb stringers)	- ~ 2-3% line to warse enained			-								
	interval (none in the gtz-canb			_								
124 0-124.8 -23% med to coarse grand whedral cubes to megular debs of papite.				-								
124.0-124.8 -33% med to coarse grand whedral cubes to megular debs of pupide.				-								
uhedral cubes to megular lebs of pupite.	124.0-124.8			_								
	uhedral cubes to megular			-								
	The state of the s			⊢ ⊢								
				<u> </u>								

GEOLOGICAL DESCRIPTION GEOLOG	PAGE	13		OF	28 PRO	JECT: MAIN MINE				na de la colo		Н	ЮLЕ	No.N	190	-73	17	
1200-132 4 CHERT (5Cf) - Cg. fragments are expected by fractures of graphics. - Auch learning ations formed between larger fragments & ~ 50° TCA defined - Auch learning ations for the second statutes. In graphic Profits. - CSV - 1 cm wide while off. - Auch learning ations for the second statutes. - CSV - 1 cm wide while off. - Auch contact (9° TCA poorty defined) B2.6-184. Volcantic (5Ca) - Indian contact (9° TCA poorty defined) B2.6-184. - CBr increases in industry towards the and of the interest. - Che increases in industry towards the and of the interest. - Col 32.7-136.0 absence in a label of half coloured grants calcite changes - Indian strange of calcite these grams - Contact of grants in the second of - Contact of grants industry in the second - Contact of grants in the second - Contact of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants	- a	Š	չ	RE					ALT	ERA	TIO	N		_ ≿		T	了	-
1200-132 4 CHERT (5Cf) - Cg. fragments are expected by fractures of graphics. - Auch learning ations formed between larger fragments & ~ 50° TCA defined - Auch learning ations for the second statutes. In graphic Profits. - CSV - 1 cm wide while off. - Auch learning ations for the second statutes. - CSV - 1 cm wide while off. - Auch contact (9° TCA poorty defined) B2.6-184. Volcantic (5Ca) - Indian contact (9° TCA poorty defined) B2.6-184. - CBr increases in industry towards the and of the interest. - Che increases in industry towards the and of the interest. - Col 32.7-136.0 absence in a label of half coloured grants calcite changes - Indian strange of calcite these grams - Contact of grants in the second of - Contact of grants industry in the second - Contact of grants in the second - Contact of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants of grants of calcite the power - Contact of grants	DEPTH (METRES	6 Core R	ITHOLO	твисти		GEOLOGICAL DESCRIPTION	DA	,		1			M	FRACT INTENSI	_	- 1	ر د	9
- general black m. CBx pepites SCF. - CBx pagements are supported by fractions of garagide. - now lamma at inca formed between large temporates Q ~ 50° TCA - defend by analytic prother. - 75° ~ (Lorn unide while off) Attorpas Q ~ 20° TCA (possing temporate) - TD contact Q 90° TCA (possing temporate) - TD contact Q 90° TCA (possing temporate) - The CBx increases in indirectly towards - 10 CBx increases in indirectly towards - 4 Le and it the internal - Q 136 7-136. Q there is a white - (2136 7-136. Q there is a white - (2				<u>"</u>	1740-127 6	CHERT (5Cf)	Т	Π	П	П	\dagger	П	TT	П	П	\uparrow	П	
- CB's hagnests are supported by finitized of graphite. - March leman attions formed three. large framents @ ~ 50° TCA defined by graphite particular - ST's 6 context @ 90° TCA lepany defined 132.6-142 t Volcanics 5 (5Ca) - Rosentact @ 90° TCA lepany defined 132.6-148.0 - March march many construction of the CBx increases in intensity towards the and of the intenset - @ 136.7-136.0 have in a white / buff coloured graphic scale things - late channel graphite scale - late channel of color has a norm concentrated by a calcide has a norm concentrated by a calcide has a norm concentrated by a calcide has a norm concentrated by a manual claste. - the last 11 m of this intenset the 5Ca/ is 2.7 m 5 m in the color by a finings 138.0-138.7 - Contains 5% while grash as this and on stringers and depts (55mm) - maybe u- F 138.7-131.0 - m, is baken, buff-grash private ECa	-				179.0 172 0			П	\prod	Ш	\prod	\prod					Ш	
factories of graphise. - Now framents as ~ 50° TCA-defined larger framents as ~ 50° TCA-defined by graphise prothers. - 53° 61cm wide while dis - 53° 61cm wide while dis - FW contact @ 90° TCA poorly defined 132.6-136.0 - meetimos queen, w-m CBx, prentic 5ca - the CBx increases in witnessly towards the end of the intend. - @136.7-136.9 there is a white/ limit coloured quads - actic stringer (2 1cm) of ic CBx, graphise Sca. - later close of scalarle has gram consectually nominal closts. the last 11 m of this intend the Scal is 2. 3° w-5 and - CBx and cordains 7% this of face tringers 188.0-136.7 - thack, i-G, presite, m-broken sca - contains 5% white grants as this mandom sharpers and dapts (55mm) - maybe w-F 138.7-130.0 - m is broken, buff-green, printic SCa.	<u> </u>																	
- Asigh lamin ations found between lawys fragments & ~50° TCA - dafased by graphistic protings: - 50° **CA - Logical Stangers & ~30° TCA grant, defined Tringers & ~30° TCA grant, defined - 140° Exericceases in internally towards the and of the internal - 1914 7-136 of there is a while / buff colored grant, calcula sharper which contains according towards (Le contains of the internal tooks - later strong off, calcula has grant concentrated in natural cloths - the last 1 1 m of their internal the 5 car is 2. 2. 2. 3. and is CRx and contains 7% this of frank tringers 188.0-138.7 - thack, 1. 5. prints, m-backers Sca - contains 5% white grant, as this mandom stringers and depots (25 mm) - m is backer, buff-grant prints &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car - m is backer &Car										Ш	\prod			Ш	Ш			
by graphilic partings. -57° 6 (cm. wide whale of) staingun @ ~30° TCA (poorly defined) B2.6-1824. Vocartics (5Ca) 32.6-1828. Vocartics (5Ca) 32.6-1828. -the Be increases in intensity towards the and of the intensit. -@126.7-138.9 there is a while / buff colorand quady-calcile sharings which contains account fragments (4 1cm) of icBs, graphitic 5Ca -late stage of scalable has moun concentratedly request has been moun concentratedly request the scalable. -the last 1.1 m of this intensed the 5Ca/ is wD. wS. and ic Cox and cortains 7% this of face thinges 138.0-138.7 -thack i-G, pepilic, m-backen Sca -cartains 5% while quant as this reacher so the scalable (55mm) maybe wF 138.7-191.0 -m. i broken, buff green pepilic 5Ca								Ц	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	
- ATVo - 1 cm wide while off It works & ~ 20° TCA. - FW conduct & 90° TCA (possipalities) B3.6-1814 Voccasion (SCa) B3.6-1814 Voccasion (SCa) - The Bx increases in intensity towards the and 4 the intensity towards the and 4 the intensity towards the and 4 the intensity towards the conductation according to the format (A 1 cm) of i cos, quadritic Sca - later share quarts catcife stringer which contains according fragments (A 1 cm) of i cos, quadritic Sca - later share quarts claste. - the last 1 1 m of this intensal the 5 Ca is w. b. w. G. and i cos according to the same contains 7% this of facts of this person Towards of the grant of this means of this - contains 5% while quarts as this mandom of singers and clastes (25mm) - may broken, buff green peritic 5Ca - m. F. of also w. D.						larger fragments @ ~ 500 TCA-defined		Ц	Ц	Ш	Щ	Щ	Ш	Ш	Ш	Ш	Ш	_ ,
Stanger @ ~ 30 TCA [postplayined] 132.6-142t Volcables (5Ca) 132.6-142t Volcables (5Ca) - medium green, w- m CBx peptic 5ca - the CBx increases in intensity towards the and A the intensit. - @ 136, 7-136,9 there is a white/ Interest contains angular fragments (L 1 cm) of ic CBx greatite Stan - later grace of calcie has grown concadrably around clasts. - the last 1 1 m of this interes the 5Cay is w- s. S. and i- CBx and cordains 7% this of face of stingers 138,0-138,7 - black i- G. peptite, m-broken Sca - contains 5% white green peptite 5Ca - mi toward, buff green peptite 5Ca - m i toward, buff green peptite 5Ca - m i toward, buff green peptite 5Ca			•			by graphitic partings.	\perp	Ц	Щ	Ш	\coprod	Щ	$\bot \! \! \bot$	Ш	Ш	Ш	Ш	-
ED contact @ 90 * TCA (posselydafinal) B2.6-1924 VOLCANICS (5Ca) 132.6-132.0 - medium equen, w-m CBx, papitic 55ca - the CBx increases in intensity towards the and A the intensel - (2) 3x, 7-13x, 9 there is a white/ buffeelowed quats-calcite changes which contains angular fragments (L 1 cm) of ic CBx, quadritic 5Ca. - later stary offs calcite has goom concaderably around claste! - the last 1.1 m. of this intensel the 5Ca. is w. S. s. S. and i - CBx and contains 7% this of fears stringers 138.0-132.7 - black i - G. papitic, m-broken Sca - contains 5% white quarts as this random stringers and claste (45 mm) - maybe us - E 132.7-139.0 - m. is booken, buff green, synitic 5Ca.						- 25% Llcm. wide white of	\perp	Щ	\coprod	\coprod	\coprod	\coprod	#	Ш		H	\coprod	
B2.6-1924 132.6-138.0 The CBX increases in intensity towards The CBX increases in intensity towards The and of the intensit The CBX increases in intensity towards The land of the intensity towards The land of the intensity towards The land of the intensity towards The land of the capital fragments (L 1cm) of CBX, greathritic 5Ca. Tata stage ofthe calcide has grown Concentrated in anomal cleates The land of the intensal the 5Ca! The land of the intensity and land of (45 mm) The land of the intensity and land of (45							4	$oxed{+}$	$\!$	HH	$\!$	+	$+\!\!+\!\!\!+$	\mathbb{H}	H	H	Ш	- 1
132.6-138.0 - medium green, w- m CBx pentic 500 - the CBx increases in intensity towards the end of the intense is a white/ buff coloured greats - calcite stringer which contains angular fragments (Lient of ic Bx, greathite SCa. - later strang ofter calcide has green concentratelly around clasts. - the least 1.1 m of this internal the 5Cal is w. D. w. G. and i- CBx and contains 7% this of face duringers 188.0-138.7 - black, i. G. pepite, m-backers 5Ca - cartains 5% while quarts as this random of ningers and clasts (25 mm) - maybe us- F 138.7-130.0 - m. is broken, buff-green, pepitic BCa.						- FW contact @ 90 ° TCA (poorly defined)	4	₩	₩	₩	╫	+	╫	H	H	H	\mathcal{H}	لـــا
132.6-138.0 - medium green, w- m CBx pentic 500 - the CBx increases in intensity towards the end of the intense is a white/ buff coloured greats - calcite stringer which contains angular fragments (Lient of ic Bx, greathite SCa. - later strang ofter calcide has green concentratelly around clasts. - the least 1.1 m of this internal the 5Cal is w. D. w. G. and i- CBx and contains 7% this of face duringers 188.0-138.7 - black, i. G. pepite, m-backers 5Ca - cartains 5% while quarts as this random of ningers and clasts (25 mm) - maybe us- F 138.7-130.0 - m. is broken, buff-green, pepitic BCa.	_					1 \	+	$\!$	₩	HH	$+\!\!+\!\!\!+$	$+\!\!+\!\!\!+$	╫	₩	HH	H	H	- 1
-medium green, w-m CBx, papelic 5ca -the CBx increases in intensity towards the end of the intensel. -@136, 7-136 of here in a white/ truff coloured quarts - calcite stringer which contains angular fragments (L1cm) of i-CBx, greenitic 5Ca. -later stage ofter calcite has grown concentrated by around claste. the last 1.1 m around claste. the last 1.1 m flini intensel he 5Ca/ is w-B, w-G and i-CBx and contains 7% this ofter flame stringers 138.0-138.7 -thack, i-G. papitic, m-backers 5Ca -cantains 5% white quart as this random stringers and clasts (L5mm) maybe w-F 138.7-191.0 -m. is broken, buff-green, expirite 5Ca.	<u> </u>				B2.6-142.4		+	H	${f H}$	₩	${f H}$	+	++	₩	H	\mathbb{H}	H	F J
-the CDR increases in intensity towards the end of the interval. -@136, 7-136, 9 there is a white/ but (coloured quark - calcite stringer which contains angular fragments (& I can) of i-CBR, greathitic SCa. -later string ofte, calcide has moun concentrated by a foliar interval the 5Ca/ is W-D, W-G and i-CBR and contains 7% this of / cant stringers 138.0-138.7 -black, i-G. papilic, m-backen SCa - contains 5% while quarks as this random stringers and clasts (& 5mm) - maybe u-F 138.7-129.0 - m. i broken, buff-green, papilic SCa - m-F? also w-D.	⊢					•	+	${\sf H}$	╁	╫	╫	+	+	HH		\mathcal{H}	\mathcal{H}	-
-the CBx increases in intensity towards the end of the intensal. - @136.7-136.9 there is a white/ brill coloured quarts—calcite stainages which contains angular fragments (&1 cm) of icBx, greethitic SCa. - later stage of the calcite has grown concentrically anound clasts. -the last 1.1 m. of this intensal the SCa is U.D. w. G and i- CBx and cortains 7% this of carb stringers (38.0-138.7 -back, ic G. pepitic, m-backers SCa - contains 5% white quarts as this random stringers and clasts (&5mm) - maybe w. F. 138.7-139.0 - m. i broke, b. ff-green, printic SCa.	-						+	H	╫	╂╂╂	${}^{\dag \dag}$	+	+	HH	H	\mathbb{H}	Н	
the end of the interval. -@136.7-136.9 there is a white/ buff coloured quadry-catcite stringer which contains engular fragments (L 1cm) of i-Bx, are think 5Ca. -later stage of relate has grown concendenced by round clasts. -the last 1.1 m of this interval the 5Ca/ is w. D. w. G. and i-Bx and contains 7% this of /carb stringers 138.0-138.7 -black, i-G. pepite, m-broken 5Ca -contains 5% while quarts as this random stringers and clasts (25mm) -maybe w. F 138.7-139.0 -m. is broken, buff-green, emitic 5Ca. -m- F? also w. D.	-						+	H	$\dag \uparrow$	$\dagger\dagger\dagger$	$\dagger\dagger$	+	+	HH	Н	T	Н	ا ا
-@136, 7-136, of there is a white/ buff colorned quarty-calcite stringer which contains angular fragments (4 1cm) of i-c8x, apartitic 5Ca. - later strang ofty-calcite has grown concardenced by radiate has grown concardenced by notional the 5Ca. - the last 1.1 m. of this internal the 5Ca. is w. B. w. G. and i-C8x and contains, 7% this of /carb stringers 138.0-138.7 - black, i-G., pupite, m-backers &Ca - contains, 5% while quarty as this random stringers and clasts (45mm) -maybe w. F 138.7-139.0 -m-i backer, buff-green, stratic 5Ca. -m- F? also w. D.	-						H	H	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	HH		\top	-	L 1
brut coloured quarty-calcite stringer which contains engular fragments (Licm) of i-CBx, quartritic 5Ca. later strang ofts, calcite has grown concendratedly around clasts. -the last 1.1 m of this interval the 5Cal is w.B. w.G. and i-CBx and cortains, 7% this of /carb stringers 138.0-138.7 -black, i-G., pepitic, m-backers 5Ca -contains 5% white quarts as this random stringers and clasts (L5mm) -maybe w. F 138.7-139.0 -m. i backer, buff-green, pepitic 5Ca	F						\dagger	H	$\dagger \dagger$	HH	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	H	Н	Ħ	Πı	ال ,
which contains angular fragments (LICM) of i-CBx, graphitic 5Ca. -later stace ofty calcide has grown concentrucally ground claste. -the last 1.1 m. of their internal the 5Ca. is U.D. W-G and i-CBx and cortains 7% this off carb stringers [38.0-138.7] -black, i-G, pepitic, m-broken 5Ca -contains 5% while quarts as this random stringers and clasts (45 mm) -maybe w-F [138.7-191.0] -m-i broken, buff-green, pepitic 5Ca. -m- F 7 also w-D.	-						\dagger	\parallel	$\dagger \dagger$	†††	$\dagger \dagger$	$\dagger \dagger$	††	$\dagger\dagger\dagger$	Ш		Ш	Γ,
(41cm) of i-cBx, quadritic 5Ca. - later stage of the calcide has grown concendrated by anound clasts. - the last 1.1 m. of this internal the 5Ca. is w. B. w. G and i- CBx and contains 7% thin of / carb stringers 138.0-138.7 - black, i-G, pepilic, m-broken 5Ca - contains 5% while quarty as thin random stringers and clasts (45mm) - maybe w. F 138.7-139.0 - m. is broken, buff-green, pepilic 5Ca. - m. F 7 also w. D.	F						\dagger	$\dagger \dagger$	$\dagger \dagger$	† ††	#	$\dagger \dagger$	$\dagger \dagger$		Ш		Ш	
- later stage of reactive has grown concentrated by normal clasts. - the last 1.1 m of this internal the 5Cal is w. D. w. G and i. Cox and cortains 7% thin of /carb stringers 138.0.138.7 - black, i. G., pepitic, m. broken Sca - contains 5% while quarty as thin random stringers and clasts (25 mm) - maybe w. F 138.7-139.0 - m. i broken, buff-green, pepitic 5Ca - m. F? also w. D.		H				, ,	T	IT	Ħ	Π	$\dagger \dagger$	\top			П	Π	П	
concendrated in modernal clasts. -the last 1.1 m. of this internal the 50al is w. D. w. G. and i - CRx and contains 7% this of / carb stringers 138.0-138.7 -black, i-G. pepitic, m. broken 50a -contains 5% white quants as this nandom stringers and clasts (25mm) -maybe w. F. 138.7-139.0 -m. i broken, buff-green, pepitic 50a. -m. F? also w. D.	 					- later stage at + calcite has grown	П				\prod							$[\]$
-the last 1.1 m. of this internal the 5Ca/ is w-5, w-6 and i-C&x and contains 7% thin of /can6 stingers 138.0-138.7 -black, i-6, pepilic, m-broken sca -contains 5% while quarts as thin random stringers and clasts (45mm) -maybe w-F 138.7-139.0 -m-i broken, buff-green, pepilic 5Ca -m- 7 also w-D.	 					concendence le 10 ourse clasts.	П	П			\prod			\prod				٦٦
is w-z, w-G and i-CBx and contains 7% thin of / can 6 stingers 138.0-138.7 -black, i-G, pepitic, m-broken 5co - contains 5% while quarts as thin mandom stringers and clasts (45 mm) -maybe w-F 138.7-139.0 -m-i broken, buff-green, pepitic 5ca -m-F? also w-D.	<u> </u>						1	\mathbb{R}	\prod					Ш	Ш		Ш	L ,
cordains 7% this of / carb stringers 138.0-138.7 - black, i-6, pepilic, m-broken 5ca - contains 5% white quarts as this random stringers and clasts (25mm) - maybe us-F 138.7-139.0 - m- i broken, buff-green, pepilic 5ca - m- F ? also w-D.							1	Ľ	1	Ш	Ш	Ш	Ш	Ш	Ш	Ц	Ш	
- black, i-G, papitic, m-broken 5Ca - contains 5% white quants as thin random stringers and clasts (45mm) - maybe w-F 138.7-134.0 - m- i broken, butt-green, papitic 5Ca - m- F 7 also w-D.							1	L	41	Ш	Щ	Щ	Ш	Ш	Ш	<u> </u>	Ш	
- black, i-G, papitic, m-broken 5Ca - contains 5% white quants as thin random stringers and clasts (45mm) - maybe w-F 138.7-134.0 - m- i broken, butt-green, papitic 5Ca - m- F 7 also w-D.								Ц	Щ	Ш	\coprod	Ш	Ш	Ш	Ш	\perp	Ш	
- contains 5% white quants as this random stringers and clasts (45mm) - maybe w-F 138.7-139.0 - m- i broken, buff-green, expitic 5Ca - m- F ? also w-D.						138.0-138.7	\perp	L	X	411	\coprod	Щ	$\bot\!\!\!\!\bot$	Ш	Ш	$oldsymbol{\perp}$	Ш	
- contains 5% white quants as thin random stringers and clasts (45mm) - maybe w-F 138.7-139.0 - m- i broken, buff-green, pupitic 5Ca - m- F? also w-D.						-black, i-G, pyritic, m-broken	1	L,	X	111	\coprod	\coprod	4	111	Ш	$oldsymbol{\perp}$	Ш	- 7
random stringers and clasts (25mm) -maybe w-F 138.7-139.0 -m-i broken, buff-green, pupitic 5Ca -m-F? also w-D.		Ш		<u> </u>		SCa	Щ		14	411	\coprod	4	\Box	##	\coprod	$oldsymbol{\perp}$	H	
138.7-134.0 -m_i broken, buff-green, printic 5Ca -m-F 7 also w-D.	L						\sqcup	K	1	H	#	+	++	HH	\coprod	$oldsymbol{+}$	-	
138.7-139.0 -m_i broken, buff-green, papitic 500 -m-F? also w-D.	L					random stringers and clasts (45mm)	Н-	H.	H	411	H	+	\mathbb{H}	╫	H	+	H	+ 1
-m-i broken, buff-queen, expitic 50a. -m- F 7 also w-D.	_					-maybe w-F.	${\mathbb H}$	H	44	4	$+\!\!+\!\!\!+$	+	++	+++	H	+	╫	+ _
-m-i broken, buff-queen, expitic 50a. -m- F 7 also w-D.	-						-	H	╫	+++	$+\!\!+\!\!\!+$	+	H	+++	H	+	╫	-7
-m- F 7 also w-D.	-						4	H	╫	╂╂╂	╫	+	H	+++	H	+	ا لرا	
	F				<u>.</u>		H	H	+	+++	H	+	H	+++	++-	H	h	: 173
	-					m-F also w-D.	4	H	+	+++	╫	+	H	$\dagger \dagger \dagger$	+	+	廾	
	-						H	H	+	╁┼┤	+	+	HH	HH	H	H	H	H
atter-neura	-						╁┼		$\dagger \dagger$	$\dagger \dagger \dagger$	H	\forall	+++	$\dagger \dagger \dagger$	H	H	H	1
	L		Ļ	L	L	<u> </u>	با	1.1.		للل		لــــــــــــــــــــــــــــــــــــــ	سلسل	1.1.1	لب		ىل	لنبنا

PAGE 4 OF 28 PROJECT:	M	ALL	1 Mil	JE		-			HOLE	No.	190-737
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	9/6	%	%			COMPOSI ASSAY:
124.8-132.6:	h	\dagger									
- 23% med to coarse subschil	M										
cubes + fragments of pupite		П									
associated with the graphitic	M	П									
oatings.	W	\coprod									
	122	\coprod									
	И	\coprod	-								
	12	Ш									
	M	\coprod									
	\coprod	\coprod	_							<u> </u>	
	Ш	\coprod									
		Щ									
132.6-138.0	W	\parallel									
- 42% fine grained dissem.		1				`				<u> </u>	
pupile cubes + blabs restricted to	M	\coprod		\square							
Gactures.	M	#					·				
 	W	Щ								<u> </u>	
	111	Щ									
	144	Щ.									
		oxdapprox	_							ļ	· <u></u>
	14	4								<u></u>	
	1	Щ.									
		Щ.								ļ	
		#									
· · · · · · · · · · · · · · · · · · ·	M	4								ļ	
	14	Щ.									
	\coprod	\parallel									
	 	4									
138.0-138.7		4									
- py, (41%) as fine grained		4	_								
dissin-		Щ.									
	ИП	4									
	1411	4									
		\parallel									
138-7-1390	$M \perp$	Щ.									
- < 1% line grained populic occursions	U	Ц									
as fine stringers	$M \sqcup$	Щ									
	Ш	\perp									
				1 1							

<u> </u>					T														1 -
PAGE				28	PRO	JECT: MAIN MINE			4.5		e pr.W				Т	_	40 <u>-</u>	137	-
ES H	Recy	06¥	URE				\vdash	Т	ALT	ER	AT	ION	Т	-	15	ST		1	7
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D	١	G	S	5,	Se	1	1	FRACT	EN	T	K	
3	8	_=	ST		·		A	4	8		٦	D	1	E	\downarrow	╡	TT	╁┯	
L						139.0-142.4	Н	H	₩	₩	Н	H	╀	H	₩	H	₩	₩	+
-						-greenish-bull m-CBx printic 5Ca.	Н	H	╫	╫	Н	H	+	H	H	+	H	₩	$+$ \bot
F						with random. gtg stringers.	H	H	H	$\dag \dag$	H	H	+	H	$\dag \dag$	H	H	$\dagger \dagger \dagger$	+
F						CITET (-C)	Н	H	$\dag \uparrow$	Ħ	Н	H	+	H	H	$\dagger \dagger$	H	$\dagger \dagger \dagger$	+
-				142.4-	142.7	CHERT (5Cf)	Н	H	$\dag \dag$	$\dagger\dagger$	$\dagger \dagger$	H	+	H	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	Hf	† –
-						- gray-black aphamitic, w-CBx, pyratic chart with gradational contacts with	Ш	H	$\dagger \dagger$	$\dagger \dagger$	H		十	$\dagger \dagger$	tt	$\dagger \dagger$	$\dagger \dagger$	$\dag \dag \dag$	†
-						the 50a.	Ш	H	$\dagger \dagger$	$\dagger \dagger$	П		1	II	Ħ	$\dagger \dagger$	$\dagger \dagger$	Π	† _ '
-			Ì			100		П	П	П	П			П	П			Ш	
<u> </u>				142.7-	143.7	VOLCANICS (5/6)		Ź		\prod					\coprod	\coprod		Ш	
	П					- greening-brief to dk grey, pupitic.				Ш				Ш	Ш	Ш	Ш	Ш	
			l			mothed finely brecciated (flow	Ш		41	Ш	Ц	Ш	\perp	Ц	Ц	Щ	\coprod	Ш	
						breccia?).	Ш	Ц	41	\coprod	Ц	Щ	\perp	Щ	\coprod	Ш	4	Ш	↓ ~
						- mottled texture dece to very fine buff	Ш	L/	#	\coprod	\perp	Ш	1	\coprod	Н	\coprod	$\!$	\coprod	1
L						colound specks (carb, alteration)		H	#	$\!$	\coprod	Ш	4	$oxed{+}$	\coprod	\mathbb{H}	H	$\!$	╁ ┙
_						replacement).	H	H	#	H	\mathbb{H}	Н	+	H	H	+	+	HH	1
-						- 40 - Galteration. + w - broken core.	H	H	#	H	\mathbb{H}	Н	+	H	₩	+	╫	H	
-						-F.W. contact: ~45° TCA.	H	H	4	H	\mathbb{H}	Н	+	H	H	H	+	+++	+
-						CITAL (EC)	H	H	H	H	+	Н	+	$\dag \uparrow$	H	+	$\dagger\dagger$	╫	+
-	Н		-	143.7	-145.1	- black, massive aphanitic pupitic	H	H	$\dagger \dagger$	$\dag \dag$	+	Н	+	H	H	$\dagger \dagger$	$\dagger\dagger$	†††	+
_				<u> </u>		chut.		\parallel	$\dagger \dagger$	$\dagger\dagger$	T	Н	\dagger	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	†††	† 1
-						- several coarse grained enhanced	H	H	$\dagger \dagger$	$\dagger\dagger$	T	Н	T	$\dagger \dagger$	H	$\dagger \dagger$	††	$\dagger \dagger \dagger$	ل †
-				<u> </u>		culcite stringers (41 cm) p 15° TCA		H	\top	H		П	Ħ	Π	\prod	\top	$\dagger \dagger$	Ш	Ť,
-						- the contact undefied (broken)			\prod	П						\prod		\prod	Γ
-						THE CONTRACTOR OF THE CONTRACT									\prod		\prod	\prod	$\prod_{i=1}^{n}$
<u> </u>				145.1-	152.4	VOLCANIC (FCa)			\prod	\coprod				Ш	Ц	Ш	Ш	Ш	↓ i
Γ						- bull - green, M- CBx with abundant	4	Ц	\coprod	Ц		Ш	Ц	Ш	Ш	Ц	\coprod		ل إ
						graphitic fractures; purite restricted	4	\coprod	\coprod	\coprod		Ш	Щ	\coprod	Ш	4	\coprod	141	ֈ ։
			L			to of / calcite stringers	1	Ц	$\downarrow \downarrow$	\bot	_	Ш	Щ	$\!$	\coprod	4	\coprod	11	↓ _J
_				<u> </u>		- whide powdery soft material (clay)		\coprod	+	${f H}$	4	Щ	$\!$	igwdapprox	$+\!\!+\!\!\!+$	+	+	H	╀,
_						on most pacture surfaces.		H	$+\!\!+$	₩	+	-	${\mathbb H}$	H	$+\!\!+\!\!\!+$	+	+	H	+1
-						- 9/2/cont stringers @ 150 TCA.	4	H	+	H	+	${\mathbb H}$	╫	H	H	\mathbb{H}	+	₩	+ -
-			1	<u> </u>		- stringers are 41.5 cm wide and	4	H	$+\!\!+$	H	+	+	${\mathbb H}$	╫	H	+	+	 	+ 1
F						stringer walls are white mulky	H	H	$+\!\!+$	H	+	H	H	H	╫	+	+	H	ا ا
-				ļ		coluite and stringer center is greyish.	H	H	+	╫	+	H	${\sf H}$	$\dagger\dagger$	H	+	+	力	
-						clean ats.	H	H	$\dagger \dagger$	$\dagger\dagger$	+	#	H	$\dag \dag$	H	\dagger	$\dagger\dagger$	掛	۱+
+						- Stringers arsoc. with i-CBx.	1	H	$\dagger\dagger$	$\dagger \dagger$	\dagger	\parallel	H	H	$\dagger \dagger$	\dagger	$\dagger\dagger$	团	†_
H				 		-W`D	1	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\dagger	\parallel	\parallel	$\dagger\dagger$	\parallel	\dagger	$\dagger \dagger$	*	+ 1
L		<u> </u>	L	1			ш.	4		11		<u></u>			1.	للــ	بلل	otles - ;	نب

PAGE 6 OF 28 PROJECT:	MA	411	MINE						HOLE	No. N	190-7:37
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOS ASSAY
139.0 - 142.4	π	П									
- 41% very fine dissens. pupite	И	#	-								
The way the same of the same o	7	$\dagger \dagger$	_								
	1	$\dagger \dagger$	-						†		
142.4-142.7	7/	#	_								
- 41% very fine dissum pepite	И	$\dagger \dagger$	1								
21 16 they have dissen. pepule	\mathcal{A}	$\dagger \dagger$									
	1	$\dagger \dagger$	<u></u>								
	-ff	$\dagger \dagger$	-							<u> </u>	
142.7 - 143.7	7	$\dagger \dagger$	_							-	
	1	$\dagger \dagger$					<u> </u>				
- 41% pyrite, very fine dirsem.	- 1	+	-						<u></u>	 -	
-most py. assa. 5. line of	-11	╫	-	-					<u></u>	 	
tringers.	$-\mathcal{U}$	+	-	\vdash						-	
	-1/	++	-	-						-	<u> </u>
gana di 1989, sa mana mana mana mana mana mana mana ma	-1	₩	_								
كأخذ يود فيعمد معودت بالمهابية عليه والمحاورين المارية المعاورين المارية المارية المارية المارية الم	-H	╫	-								
<u> </u>	-13	╫	_	-							
	-14	₩-	_	-	***************************************			ļ <u>.</u>	ļ		
· · · · · · · · · · · · · · · · · · ·	\dashv	+	_								
143.7-145.1	-14	+						_		<u> </u>	
- 41% very fine dissem printe	-14	#	_			-				ļ	<u> </u>
mothy concentrated with and m) the walls of the calcite	-14	11	_								
m) the walls of the calcite	-14	11	_								<u> </u>
Shingers	-14	11								ļ	
,	14	\coprod	_			,				<u> </u>	
	$\perp \downarrow \downarrow$	Ш	_								
145.1-152.4	_\/\/	41	_								
- 42% fine dirsem. pipite	1/	11									
concentrated on walls of	_1/2	4	-								
stringers.	A	1									
0											
	\mathcal{I}	AT			·						
	1/		-								
	1/2										<u> </u>
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	1	#	_	 			-				
	-14/	44	_	<u> </u>			ļ	 _	.		<u> </u>

PAGE	17	-	OF	28	Pf	ROJE	ECT	Γ:			1	٧,	AI	Н	N	III	压									1		ноі	LE	No	۰μ۹	io - 7	137		
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE				G	EOI	LO	GIC	AL	. D	ŒS	SCR	RIPT	ΓΙΟΙ	N					_	Τ,		ER	T		T.	A	FRACT	NSITY				1
WE'DE	ပိ %	LITH	STRU				<u> </u>															D A	1	ર 8	Si	- 1	D D	1		Œ	N L	1	1	`	
-			***	1		4				<u>r.5</u>				<u>5c</u>	6	/	5C					41	H	+	Ш	H	\coprod	$\!$	+	$\!$	H	H	X	#	- ;
-			μm			\dashv				-0	Ye	4	\vdash	Kw	77	h	itic	<u>- р</u> 4	وددن	ated	1	\mathcal{H}	H	+	Н	H	╫	╫	+	╫	Н	╫	-	1	
-						+		<u>sct</u>								ď	ſ		1	4		4	H	+	Н	+	H	╫	+	╫	Н	Н	${f H}$	╫	-
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<u> </u>						7		J.		N.	1			m.		,		4	is		ا . د	7	Ħ	1	П	T	$\dagger \dagger$	$\dagger \dagger$	T	IT	П	$\dagger \dagger$	$\dagger \dagger$	\prod	-
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							- 4	ou	مهر	ds	4	م		m	d	1	e i	nter	ual	the		21	Ш				Ц	Ш	Ц	Ц	Ц	Ц	Щ	Ш	_ 1
							7	extr	ببد	4	no	ىل	مد	<u>JL</u>	ч.	ds	سمه	پره	to a	<u>.w-</u>	By	41	Ш	L	Ш	Ц	Ц	Ц	Ц	Щ	Ц	Ц	Щ	Ш	
						\perp		للنى	<u> </u>	rag	<u>}</u>	5	ng	Per	led	16	4 4	rupl	hitic			41	Ш	\perp		\perp	\coprod	Ц	Ц	Щ	\coprod	\coprod	\coprod	Ш	
L						1	S	(zi	naj	<u>ers</u>	۱ <u>-</u>						· 1					41	П	\downarrow	Ш	4	4	Н	Ц	\coprod	Щ	\coprod	₩		
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 -						+									100	cm	يا .	ride	- bla	<u>دلا</u> .	-	H	╁	+	\mathcal{H}	-/	#	${\sf H}$	Н	H	H	$\dagger\dagger$	H	$\dagger \dagger$	- 1
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_						+	<u>-</u>	<u>и</u>	ه/ ۵	<u>(</u>	<u>کمن</u> ۱.	te	10	alc	<u>ute</u>	- 0	13/	+ 4	(13 5	111.	geno	H	$\dagger\dagger$	H		ŀ	#	$\dag \dag$	H	H	H	$\dagger\dagger$	竹	H	- 1
-						Ŧ	<u> </u>	<u>16e</u> . 1	· u	<u>یکرز</u> ا	راد		<u>54.</u>	مممَد د	gen	ا،	<u>na</u>	oug	1/2	ustu	1-1	\mathcal{H}	H	Н	H	-	#	H	H	H	H	$\dagger\dagger$	Ø	H	- ၂
-						+		<u> </u>	ممع	•	٠.	_		<u>6~~</u>			-	~~	· are		T	+	$\dagger \dagger$	Ħ	A	7	#	Ħ	H	H	H	††	И	††	-
-						\dagger		ي <u>ممر</u> لم	<u>ددن</u> ا	e q	<u> </u>		RO			0.4	j	1.	blek	<u></u>	۷.۶	H	$\dagger \dagger$	Ħ		Ť	汁	$\dagger \dagger$	Ħ	H	$\dagger \dagger$	$\dagger \dagger$	力	$\dagger \dagger$	- 1
— .	H	-	<u> </u>	· · · · · ·		+		43		<u> </u>	C	<u> </u>	٨				2 M			, 2000	بعد	11	$\dagger \dagger$	Ħ	π	ť	1	$\dag \dag$	Ħ	H		$\dagger \dagger$	И	$\dagger \dagger$	
_				-		\top		ſ.	ng) _[lace								cut			什	11	Ħ	1	Ī	11	$\dagger \dagger$	Ħ	H	H	$\dagger \dagger$	Ø	\prod	- 1
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						+	_ U	لامد	~		~	+ (<u> </u>		1		1~	T		<u> </u>	1	77	\prod	Ħ		1	\parallel	$\dagger \dagger$	Ħ	П	П	\prod	\prod	\prod	
<u> </u>						1,	160	.7.	- 16	1.3				· · · · ·	-							1	\prod	T		1	\prod	\prod	П	П	П	\prod	\prod	\prod	-
<u> </u>						7						11	. ~	nar	Vin	e S	70 L	w - C	·BX.	سينوال		77	\prod	П		1	\prod	\prod				\prod	\prod	-	. :
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Γ								10		1	`	1	L	ban	t	1	coll	. 1	m	, ,	1	M	\prod			J	\prod	\prod	\prod			\prod	\prod	\prod	ل ـ
						T	ca		le	. (1i		منه		بلما	بل		7	ر کسے	\ J	^	\mathcal{I}	\prod	\prod		I		\prod	\prod	\prod	\prod	\prod	\prod	\prod	. m
						$\int_{\mathcal{C}}$	an	gu	Ja	2	N	m	0 ~4	رلى	A	5	Ca.					M	\coprod		\prod		\coprod	\prod			\prod	\coprod	\prod	\prod	
												9		50		T	١.																atter :	255.6	1444

PAGE 18 OF 28 PROJECT:	М	AIN A	VINE					HOLE	No. M	90-737
MINERALIZATION DESCRIPTION	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	% 02, Au	Hon Ag	%			COMPOSIT
152.4-154.5	M	152.4-	2.2	E26802	40.002	40.02				
- 45% fine to nedium grained		L								
disseminated to massive pipite;	M	<u> </u>			ļ					
occurs along the namon of I carb	111	_						ļ		
stingers and as disseminated	1111	_			 			ļ		
blebs throughout.	KA.	-	-		<u> </u>					
- one is stated bleb of pupite is 3 cm	HA	-	-		-					<u> </u>
round and contains small (63 mm)	1991	-			 					
hap of 50b.	W	+	-		+		ļ	 		
	M	 			 			 	-	
	W	+	-		+			 		
:		-			 			<u> </u>		
		t			 		7	1		
	1/1	t			 					
		†								
		<u> </u>								
	1111	†								
154.5~160.7	WI	T								
-1-2 % time come at square ormerall										
arsoc. with stangers										
	M						L			
			<u> </u>				ļ			
		\perp		<u> </u>	<u> </u>		ļ	<u>'</u>		
	M	_		1	<u> </u>		<u> </u>		ļ	
	M	_	_	ļ			<u> </u>	 	 	
	M	<u> </u>			 	1	 	-	<u> </u>	
	1221	L .	_		<u> </u>	ļ	 	-	<u> </u>	
	M	_				-		 	 	
		_	_			-	 	-	 	
	M	1					1		 	
	K	1	-	-		_	 			
	4,444	_	_		-	-	 	-	1	
160.7-161.3	A	1		-	-	_	 		<u> </u>	
- trace pupite associated with	7/	1	<u> </u>	1	-	-	1		-	<u> </u>
struger walls	$ \!$	+	ļ		-	-	1-	-	-	_
1	-1/4	1	 		-		 	_		
	M	\perp				4	_	<u> </u>	1	

PAGE	19		OF :	28 PR	OJECT: MAIH MINE						1	ЮL	E N	lo.Ho	10-7	37	
- ŝ	ecy	β	JRE				-	\L1	ERA		N			Ł		Π	J_,
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA		์ ว 8	Si C		æ	ME	TO A CT	INTENSIT	T	K	l
				145.1 -	VOLCANICO (cont.)	4		I	И						\prod		
					161.3-163-2		Щ		\mathbf{A}	Ш		Ш		Ш	Ш	Ш	I
					- massive med-grey green 50a which	1	Ш		Ш	Ш	Ш	Ш		Ш	Ш	Ш	\perp
					are w- o for the first 30 cm.	Ш	Ш	1	Ш	Ш	Ш	Ш		Ш	Щ	Ш	\perp
					- contains 1% line to course grained	Ш	Ш	1	Ш	Ш	Ш	Ш	\perp	Ш	Щ	Ш	L
					angular black prosenes (hest).	Ш	Ш	1	Ш	Ш	Щ	Щ		Ш	Ш	Ш	\perp
					- gtz flooding es cranse blabs	Ш	Ш	\downarrow	Ш	Ш	Ш	Ш		Ш	Ш	Ш	\perp
					-no visible sx's.	Ш	Щ	\downarrow	14	Ш	Щ	Щ		Ш	\coprod	\coprod	1
	ı						$\downarrow \downarrow$	1	Ш	44	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	\coprod		Ш	4	HH	+
.	\Box				163.2-166.1	1	И	1	Ш	\coprod	\parallel	\coprod	\bot	Ш	\coprod	$\!$	\downarrow
					- m- CBx grey- green-buff, very printic		\mathcal{L}	1	Ш	44	4	Щ	\perp	Ш	\coprod	\prod	4
					w-a, w-D 5ca with thin 9/2/carb	$A \perp$	И	\downarrow	Ш	\coprod	\coprod	\coprod	Ш	Ш	\coprod	Ш	╀
					stringers (42%).	4	\mathcal{A}	+	Ш	$\!$	\parallel	\bot	\bot	44	\coprod	Ш	1
					- the volconic fragments are very		W	+	Ш	\coprod	$\!$	\coprod	\perp	Ш	\coprod	\prod	4
				5	angular (43 cm) and are supported by	И	\mathcal{A}	\downarrow	Ш	H	\coprod	\dashv	+	Ш	\dashv	HH	+
					pupile/dz/carb matrix - may be a	$A \vdash$	-{//	+	\coprod	H	$+\!\!\!\!+\!\!\!\!\!+$	+	4	H	\coprod	HH	1
-		l			healed faut zone.	4	14	+	\prod	$\!$	+	\mathbb{H}	4	Ш	${f H}$	₩.	
							\mathbf{H}	4	HH	\coprod	\dashv	\parallel	\perp	++	$\!$	HH	\downarrow
		ļ			166.1-166.6		$+\!\!\!+\!\!\!\!+$	+	\coprod	\coprod	$+\!$	$+\!\!+\!\!\!+$	+	+	$\!$	HH	+
	_				- w- broken internal of white ruggy.	4	$+\!\!+\!\!\!+$	+	H	${f H}$	+	+	-H	\mathbb{H}	$+\!\!+$	HH	╀
İ				· 	crystalline at stringers (< 5 cm) and	4	$+\!\!+\!\!\!+$	\downarrow	Н	H	$+\!\!+\!\!\!+$	+	+	+	$\!$	HH	+
		l			pupilic 5ca	4	#	+	Ш	₩	$+\!\!+\!\!\!+$	+	\mathbb{H}	+	$\!$	HH	+
					- one FW contact is: 290° TCA		\mathbb{H}	\downarrow	H	H	$+\!\!\!+\!\!\!\!+$	$+\!\!\!+\!\!\!\!+$	4	$+\!\!+\!\!\!+$	$\!$	HH	+
					<u> </u>		H	\downarrow	H	H	\mathbb{H}	$+\!\!+\!\!\!+$	\mathbb{H}	\mathbb{H}	#	HH	+
1	İ				166.6-179.3		1 /	+	\mathbb{H}	H	$+\!\!\!\!+\!\!\!\!\!+$	\coprod	+	1	\mathcal{H}	HH	+
			-		- m. CBx (?) grey-green-buff, very pupitic		4	\perp	H	H	$+\!\!+\!\!\!+$	+	+	\prod	#	╂╁╁	+
		İ	ļ		w-0, w-6 5ca as @ 163.2-166.1 m.	41	4	\bot	H	#	$+\!\!\!+\!\!\!\!+$	\mathbb{H}	Н	+	4	HH	+
					- trace 0.5 cm wide whilish agua marine	41	//	+	H	${f H}$	\mathbf{H}	44	+	+;	44	HH	+
					stingus of talc (?) - soft	41	1	\downarrow	H	Н	\coprod	4	\mathbb{H}		4	HH	+
.						\Box	$\!$	\downarrow	\coprod	\coprod	4	\parallel	Щ	44	\coprod	H	\downarrow
					179.3-183.8 (5Ca/5Cb)	+	\coprod	\downarrow	\mathbb{H}	#	\mathbb{H}	+	\mathbb{H}	++	#	HH	\downarrow
İ					- massive to w-CBx to foliated	\Box	#	\downarrow	HH	\coprod	\coprod	$+\!\!+\!\!\!+$	$+\!$	$+\!\!+\!\!\!+$	\coprod	HH	+
		-	}		volcanics.	\Box	\coprod	\downarrow	H	\coprod	\coprod	#	\parallel	$+\!\!+\!\!\!+$	$\!$	HH	+
]		-1% carb/qtz stringers	\square	\coprod	+	\coprod	\coprod	\coprod	+	\parallel	\coprod	#	$\parallel \parallel \parallel$	+
					-@180.25 - 180.4 is a K alteration powdery	\square	\coprod	+	Ш	\coprod	\coprod	\coprod	\coprod	#	#	ŊΙ	1
			-		zone. (contacts @ 80°TCA)	Ш	$+\!\!+\!\!\!+$	+	\mathbb{H}	\coprod	\coprod	\mathbb{H}	+	\coprod	#	4	,
			- }		-@180.7-181.2 is blackish-quey, aphamic	Ш	\coprod	+	\coprod	\coprod	\coprod	41	\coprod	$+\!\!\!+\!\!\!\!+$	#	$\{\}\}$	+
			- }		massive 5Cf band	\square	#	+	\mathbb{H}	\coprod	#	\coprod	44	\coprod	\coprod	HH	+
			}		Hw@ 50°TCA (Fw inregular).	\square	#	\downarrow	\mathbb{H}	$\!$	#	#	$+\!\!\!\!+$	#	#	₩	+
					300c (contacts @ 75 - TCA).	Ш	Ш		Ш	Ш	Ш	Ш	Ш	Ш	Щ	\mathbf{M}	L

age 20 of 28	PROJECT:		M	M MIA	INE					HOLE	No.	190-737
MINERALIZ DESCRIP		TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	26 02/ Au	ton Ag	%			COMPOSIT ASSAYS
			\prod	-								
	· · · · · · · · · · · · · · · · · · ·	-HH	H	-								
		-	H						-			
		-111	$\dagger \dagger$									
			\prod	-								
			\coprod									
		-+++	H	_	<u> </u>		ļ					
2 2-1// 1			${f H}$	-	\vdash					-		
-3-5% fine grain	ed pusite occu		柑		П							
s stingus assoc.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	W	1	163.6-	1.5	E26806	26	طحم				
ud as disseminate	(.1.)		\prod	_								
ebs.	1	-1/1	41				ļ				ļ	
		-14	\mathcal{H}	_						<u> </u>		
		-W	H				 					
		-111	11	_			 					
6 1-166.6			\parallel	166.1- _166.6	0.5	F26805	40.0ez	4,62				
- ~ 2% fine pupite	assoc, with the	<u>.</u> //	\prod									
volcanic fragmen	ds.		\coprod									
		-1//	\parallel		-	-	 	-		<u> </u>	ļ	
		-144	\mathbb{H}	_						 	ļ	
1/ / - 174.2		\mathcal{H}	H	_	-		<u> </u>					
66.6-179.3 -Same as 163.2-16	6.1	1//	H									
	£,3.4	M										
			A	_						<u> </u>	ļ	
		_111	4	_				 		 		
			\mathbb{H}	-	-		-			 	-	
		-HH	+	_			 	†		 		
		-+-	\dagger					<u> </u>	:			
		111	\parallel									
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			+	<u> </u>		-	-	 		-	 	
		-+++	+	 	-		 	 			-	

PAGE	21		OF ;	28 PR	WECT: MAIN MINITE				· 100 (- '	нс	DLE	No.	Ц 0-	-737		i
	1	<u>></u>	3E				AL	TERA	TION			ΓY			丁、	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	G	1	Se		M	FRACT	-	- K	1 -	}
5	8	ב	ST	<u>,</u>		A	B	<u>C</u>	l P	+	E	=	╁	+	╫	ل
L					179.3-183.8 (cont.)	H	+++	₩	+++	+	╫	\mathbb{H}	₩	HH	+)
_					- foliation @ 10° TCA defined by graphitic	HH	+++	╂┼┼	+++	+	╫	\mathbb{H}	╫	HH	+	
L					and green tuffs	HH	+++	+++	╫	╁	╫	H +	${f H}$	HH	+	
-		-			2110- (5-1)	Н	╁┼┼	╫	+++	+	╫	\mathbb{H}	╫	HH	+	1
-				183.8-191.0	CHERT (5Cf)	HH	+++	+++	+++	+	$\dag \uparrow$	HH	╫	HH	╫╌	ئـــ
-				:	- medun to dk gray w- CBx popitic	HH	$\dagger\dagger\dagger$	+++	HH	+	H	H	$\dag \uparrow$	HH^{\dagger}	╫	}
-				-	chart with 25% white, ruggy, nanow	HH	$\dagger\dagger\dagger$	╂┼┼	$\dagger \dagger \dagger$	+	H	Hf	$\dag \uparrow$	HT	╫.	
-					- contains a bull m-o lense of 5Ca	 	†††	111	##	T	$\dagger \dagger$	III	$\dagger \dagger$	\prod	H	,
 					@ 186.2-186.3 which is @-5° TCA.	Ш	Π	Ш	Π				П			
<u> </u>	H				- W-broken @ 188.0-189.0 into Rieus	Ш	\prod	Ш					\prod	\prod	$\prod_{i} f_i$	
r					47 cm with limonitic staining on the	П		\prod					\prod	\prod		
<u> </u>		j	_~		hadmes (w-F)			Ш	\coprod		Ц		Ц	Ш	╙.	لـ
		,			-i- broken @ 189.3-189.4 into pelble	Ш	Ш	Ш	Ш	Ц	\coprod	Ш	\coprod	Ш	Щ.	7
		,	<u> </u> ~~		sized hagements (m.F).	Ш	Ш	Ш	\coprod	Щ	\coprod	\coprod	\coprod	\coprod	Ш.	
					-Fw contact @ ~50° TCA (megular)	Ш	\coprod	\coprod	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	4	#	\coprod	$\!$	\coprod	\coprod	
						, -	\coprod	\coprod	\coprod	4	#	H	₩	111	() . ·	
L				191.0-192.8	VOLCANIC (5Ca).	H	+++	+++	$+\!\!\!+$	$oxed{+}$	₩	HH	[]	₩	╫╶	
_					- buf coloured m-i- CBx with	\mathcal{U}	+++	+++	╂	${\mathbb H}$	${f H}$	HH	₩	╁╂┼	+	1
<u> </u>	\square				abundant graphilic strungers and	H	+++	+++	╫	${\mathbb H}$	${f H}$	H	Н	₩	╂╋	ل
 -					1% white at / carb. stringers @ 35 to	1	+++	+++	╫	H	$\dag \uparrow$	HH	H	+++	#	7
-					-trace pyrile; u.D.	И	+++	+++	+	H	+	$\dag \dag \dag$	H	+++	廾.	
-					-trace stringer of whitish agramaning	H	111	+++	+	H	$\dagger \dagger$	$\dagger\dagger\dagger$	Ħ	$\dagger \dagger \dagger$	$\dagger \uparrow$	
├					- FW @ 50° TCA	И	111	H	T	H	$\dagger \dagger$	$\Pi \Pi$	Й	\prod	\prod	1
-					Free (& Se TER.	*	$\dagger \dagger \dagger$	111	\top		\prod	Π	Ħ	\prod	Π-	
 				192.8-193.	LISTWANITE (7c)	Π	W	W	Π	7			\prod		\prod	1
 				1 12 0 1.5	- black, graduitic, foliated Fc.		W	W			\prod	\prod	\prod	Ш	∐.	ل
					-foliation @ ~40°TCA.		X	M		Ц	41	Ш	\coprod	Щ	Ш.	7
					- 9/2 stringers occurring as both white	Ш	M	M	Ш	L,	4	Ш	\coprod	Щ	Щ.	
					larged inequalar strangers and	Ш	12	M	Щ.	$\prod_{i} f_i$	#	Ш	\coprod	\coprod	-	
					aphanitic grayish milky inequal	Ш	14	14	#	H	#	\coprod	#	\coprod	-	1
					Stringers.	Ш	1/1	1	#	H	4	HH	#	+++	₩,	لــ
					- w-M as disseminated grains.		144	-[4]	#	H	41	₩	$\!$	+++	┼	1
						+++		+++	$+\!\!+\!\!\!+$	$\!$	$+\!\!+$	╂╂╂	₩	+++] [L
 -				193 9-195.4		+++	W	+ + +	╫	${f H}$	++	╫	₩	+++	11	· ~~ 3
 -					- buff-green to black, m- a 50 with	+	W	+++	$+\!\!+\!\!\!+$	H	╫	╂╂╂	₩	+++	++:	1
-					ting disemin. full specks of dolonite.	+	4	+H	$+\!\!+$	H	${}^{\dag}$	╫╫	₩	+++	₩,	
-					Hw-Fw broken (~ 90°TCA?)	++	1	+H	+	H	+	╫╫	H	 	# 5	7
<u> </u>	1	L	<u> </u>		1-m-CBc + thin takey layers.	للب	L14/	لبن		П		111	11) atles		J

PAGE 22 OF 28 PROJECT:	1	٨٨	HN	MINE	: : :					HOLE	No.	490-737
MINERALIZATION DESCRIPTION		TOTAL			WIDTH	ASSAY NUMBER	%	°/ ₆	%			COMPOSIT
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		\bot	\perp	-					<u> </u>	-		
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		+	${\mathbb H}$	-								
			\dag	_				-				
		1	H									
			Щ									
			\coprod	_						<u> </u>	<u> </u>	
		_	$\!$	<u> </u>	<u> </u>					<u> </u>	ļ	
			$\!$	_	-							
		+	\vdash	_	-		-				1	
		+	H	 			ļ					
		+		_		<u> </u>				<u> </u>		
41.0-192.8		1	\parallel	<u> </u>								
-trace fine dissem papite				T								
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		1	Ш									
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		4	${\mathbb H}$	-			-		<u> </u>			
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		\dagger	$\dagger \dagger$	+		·	†	 		<u> </u>	 	<u> </u>
		\dagger	\parallel	†								
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			\prod									
		Ц	\coprod	_				ļ	1	<u> </u>		
		4	\coprod	_	<u> </u>		<u> </u>	 	 	ļ	ļ	
		\parallel	\coprod	-	-		 	╂	 	 	-	
		\dashv	\coprod	 -	-		 	-	-	 	-	
		+	H	+	-		 	 	 	 	-	
			11	<u>L</u>	L	l	1	1	1	1	1	1

PAGE 7.3 OF 28 PROJECT: HAIN MINE ALTERATION LEGIN 50 ST ST SE ME ST T K PS. + PS.9 PS.																	_
GEOLOGICAL DESCRIPTION Description Descrip	PAGE (13	٠	OF	28 F	OJECT: MAIN MINE										_	
H5.4 1959 LISTIDANITE (Fa) - dank greet to black Intided, w. G. with him (1.5 mm) stringer of fine askerles makined and chlanke Chieston 1950 TCA Listif greet green the luncon (100 wide) ~ 40.50% sone B59-B6.0 DYKE (100) - greeish green medium grained Protice mussine 10a Listingers & 25° TCA - Hw. 90° TCA FW: 50° TCA FW: 50° TCA - Hw. 90° TCA FW: 50° TCA Who-PA9 LISTINGHITE (Ta) - 300° Serpential. 1989-1988 VOLCANICS (SCa) - marriag, w. D. M. T light - greeish green 5Ca - Hw + FW are inequals but some distinctive dure to graphed a basiline fractures howe to graphed but som distinctive dure to graphed but som the SCa - there has these tailing and of the list into the SCa - there has the graphed but som and "Lam great, blubs" (w. S.) 199,9-2014 LISTINGHITE (Ta/Tb) - the first 0.7 m. of this internal is med green apparatic takey vilicate and unfaited text (Tb) - the next 0.9 m. is before the green to light green Screatingte (Ta) - felication @ 30-50° TCA	DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			DA	T	Ξī	Si	Se	1	ر ا E	FRACT	T	K	
$\frac{1}{2}$	130	% Cor	LITHC		195.9 - 196 198.9 - 199.	LISTENANITE (7a) - dark green to black friended, w. G. with finy (65 mm) stringers of fine asbestos material and chlorite. - blight forest green tole lenses (10m wide) - n40-50% serp. DYKE (10a) - greyish green, medium grained pritic mussive 10a. - contains trace fine asbestos and chlorite stringers @ 25° TCA. - Hw: 90-TCA FW: 50° TCA. VOLCANICS (5Ca) - Marriage, w-D. M-T light greyish-green 5Ca - Hw + FW are inregular but very distinctive due to graphilic hairling fractures hower failing out of the list. into the 5Ca. - there hactures are roughly // TCA. - random - 1 cm quatz blebs (w-Si) - the first 0.7 m. of this interval is med. green, aphanitic takey silicate and unfairated (7b) - the past 0.9 m. is foliated, it green to light green screentimite (7a). - foliation @ 30-50° TCA - trace fine grains of black unquan			-	1	1						

PAGE 24 OF 28 PROJECT:	N	VAIR	1 MIL	JE					HOLE N	° M90-737
MINERALIZATION DESCRIPTION		SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%		COMPOSIT
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195.9-196.0	1/2	伳								
- med naised (1%) dissem.	Ź	Ш	_							
pupile throughout.	A	П								
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PAGE	25		OF	28 PRO	JECT: MAIN MINE				•	HOL	E I	No. M	90-	137	
	ğ	3≺	Æ				AL	TERA	TION	1]
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	G	Sic	Se	. N	۸ ا	FRACT INTENSI	Τ	K	, -
				201.4-201.7	LISTWANITE (7c)		П	W	П	1//	П	Ш	П	Ш	T
•			-	201.1	- small interval of m-M, m-Si,	П	\prod	12	\prod	11%		Ш	П		Ι
•					foliated grey to green 7c.		П	1%	П	11/	们		П	\prod	T -
•					- gradational contact from 76.		\prod	1/2	\top	1/2	11	\prod	Π	Ш	T
•					-foliation @ 40° TCA.		T	И	$\dagger \dagger$	1/	1	Ш	11	Π	T
					- FW contact @ 40° TCA.		Π	W	$\dagger \dagger$	1/2	#	Ш	Π	111	† `
				<u></u>	1 1	\Box	$\dagger \dagger$	14	#	1	什	Ħ	11	111	†
•					1 /	\Box	$\dagger \dagger$	И	#	1/2	71	$\dagger \dagger \dagger$	11	\prod	ϯ.
•				·	7		Π	M	#	Й	才	Ш	\prod	\prod	T.
,					- chromate / magnetile		T	111	\top	1/2	71	Ш	\prod	Ш	T
	H				Courte / Magneton		11	1111	$\dagger \dagger$		$\dagger \dagger$	Π	\top	Π	
				2 -1 1 1 - 4 4	VOLCANIC (5Ca)	+	1		\mathbf{H}		$\dagger \dagger$	†††	$\dagger\dagger$	111	十
•				201.7-204.4	- m-i CBx greenish-buff to black 5Ca	H	1/		Ø		$\dagger \dagger$	††	$\dagger \dagger$	111	ϯ.
					- m-G and trace inregular blebs of	H	1		切		$\dagger \dagger$	111	11	H	†
					1 .	H	1		1	HH	††	†††	$\dagger\dagger$	111	十
					med green sericite.		1		甘		$\dagger \dagger$	111	11	†††	†
					- 1% at struges	H	11	HHH	11	$\dagger\dagger\dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	H	117	+
			^^~		CHERT (5Cf)	H	++-	+++	+	HH	$\dagger \dagger$	$\dagger \dagger \dagger$	+	†† `ì	1
			***	204.4-205.0		H	#		+	HH	$\dagger \dagger$	$\dagger\dagger\dagger$	$\dagger \dagger$	†††	†
					- degrey to black aphanitic chest.	H	+		$\dagger \dagger$	$\dagger\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	†
_	\vdash				- first 10 cm. is i- broken in angular		$\dagger \dagger$	HH	#	H +	$\dagger\dagger$	$\dagger \dagger \dagger$	++	111	十
•					pieces (m-F).	Н	+	HHH	+	$\dagger\dagger\dagger$	$\dagger \dagger$	+	+	$\dagger\dagger\dagger$	†
•					- 23/3 while of 3 extragras.	Н	$\dagger \dagger$	╟╫╫	$\dagger \dagger$	$\dagger\dagger\dagger$	$\dagger \dagger$	+H	+	$\dagger \dagger \dagger$	十.
•					1/110110 (50 6002)	H	+	\mathcal{U}	+	H	$\dagger\dagger$	$\dagger \dagger \dagger$	+	+++	†
				205.0-222.5		HH	$+\!\!+$	H 3/1	+	$\dagger\dagger$	$\dagger\dagger$	+++	+	111	十
					- green-buff to grey, siticeous (hard),	Н	$+\!\!+$	HM	+	╫	H	+++	+	+++	+
					m-CBx with abundant graphitic	Н	╫	 	+	╁╂╁	$\dagger\dagger$	+++	+	╂┼┼┤	+
					partings	Н	╫	M	╫	H	H	H	++	+	十
					- this Tayers (< 1.5 cm) of greenish,	Н	╫	 199	$+\!\!+$	H +	H	+H	++	+	+
					wippy tuffaceous material (10%)	Н	╫	HA	+	\mathbb{H}	$\dagger \dagger$	++	++	Н	+
_	\vdash				- trace printe	Н	╁	 144	+	╫	+	++	H	+H	+
					- trace graphitic, styphile fractures@	Н	+		$+\!\!+$	₩	╫	+++	H	+++	+
					30°TCA	HH	╫	H44	++	+++	++	+	\mathbb{H}	+H	+
					N / C	╟╫╢	$+\!\!+$	HHH	$+\!\!+$	+++	$+\!\!+\!\!\!+$	+	H	+	+
				222.5-233.9	VOLCAHICS (SCa)	H	++	HH	$+\!\!+$	HH	╁	+++	\mathbb{H}	\mathbb{H}	+
					- generally mossive, medium green,	H	++	HH	+	H	+	++	H	\mathbb{H}^{J}	١.
					5Ca	HH	#	++	$+\!\!+$	+++	\coprod	+	H	#	
					222.7-222.9	H	#	+++	#	HH	\coprod	++	\coprod	\mathbb{H}	+
					- white of shinger with bands of	Ш	\coprod		#	\coprod	\coprod	\coprod	\prod	\coprod	+
_					50a and 5% pyrite stringers.	Ш	\coprod		4	\coprod	\coprod	$\downarrow\downarrow\downarrow$	\coprod	\coprod	+1
					-@ 40°TCA	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	

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PAGE 26 OF 28 PROJECT:	1	MA	111	MIN	E					HOLE	E No. 1	490-737
MINERALIZATION DESCRIPTION	T -	SULPHIDE	7	INTERVAL	WIDTH	ASSAY NUMBER	2/9 Au	%	%			COMPOSIT
201.4-201.7	И										İ	
- fine disseminate trace chromite or magnetite.	1	П	Ī									
or magnetite.	N		Γ			i						
	И	П										
	17	П	T									
	И		T									
	1/1	I	T				†			ļ	†	
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205.0 - 222.5	M											·
- trace fine to medium mained	V	T	Γ									
diren suite through t and	Ŋ		Γ									
- trace, fine to medium grained dirsen. pupite throughout and concentrated along fractures	И	T										
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		_	222	1 -	<u> </u>		L					
- 25% pyrile along stringers.	M	4	222. 222	.9	0.2	E26804	69	ppb				
- ~5% mile along of mayor.	M	1	L					` `				

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PAGE	27		OF	28 PRO	MAIN MINE						н	OLE	No.	190	j-7?	,7] ;
	2	<u>></u>	Ä				A	LTI	ERA	TION			. }	-		.0	
PTH 'RES	8	20	CTU		GEOLOGICAL DESCRIPTION	D			۲-	60	١,	J	ACT	<u> </u>	<u>—</u>	K	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	,				B	ر کر	D	٦ '	Ε	FRACT		•	-	
	1	-	S		224.5-224.8	П	1	1	TT		T	П	П	T	П	Ш	
-					- w-broken core condaining white,		И	初	\coprod			П	Ш	I	\prod	Ш	
-					Aylolitic getinger and i-G papelic		1	Z	\coprod	\coprod	Ш	Ц	Ш	1	Щ	Ш	ن إ
_					Sca	Ш	13	74	Ш	Ш	Ц	Ц	Ш	1	\coprod	Ш	\perp .
					227.5-228.0	Ш	$\perp \mid$	4	\coprod	\coprod	Ц	\coprod	Ш	1	$\!$	Ш	
					- medium grained dk green, massive	Ш	\mathbb{H}	\mathbb{H}	4	4	₩	$\!$	H	+	$oldsymbol{+}$	₩	╁,
L					with time, buff carbonate specks	Ш	\mathbb{H}	\coprod	+	₩	╀	₩	H	+	₩	₩	+]
L					throughout.	H	+	H	+	╫	╁╂	╫	HH	+	╫	HH	+ _
_			-		- Hw: 50° TCA (Sharp contacts)	HH	+	H	+	╫	H	$\dagger \dagger$	H	\dagger	H	$\dagger\dagger\dagger$	+ 1
<u> </u>	\vdash				-FW:65 * TCA		+	+	+	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	\dagger	$\dagger \dagger$	H	
H		-			-trace printe	H	+	H	++	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	+	\parallel	 	1
-	1 1				230.4-230.5		Π	$\dagger \dagger$	$\dagger \dagger$	\parallel	Ħ	$\dagger \dagger$		T	\prod	177	1
-					-i-k, powdeny interval						\prod			I	\prod	11/2	\mathcal{I}
										\coprod	Ц	\coprod	Ш	1	\coprod	Ш	
				233.9-236.2	CHERT (SCf)	Ш	Ш	Ц	\coprod	\coprod	\coprod	\coprod	Ш	1	\coprod	\coprod	1
					- med, grey, aphanitic m-CBx 5Cf	Ш	Ш	4	\coprod	#	$\!$	$\!$	Ш	+	$\!$	Щ	. }
					with 2% wispy buff- green tuffaceous	H	\mathbb{H}	\mathbb{H}	Н	#	H	₩	H	+	$\!$	HH	+ ~
L					material.	H	H	+	H	╫	╁	╫	H	+	╫	╫	+ 1
_	\vdash	· .	ļ		-Hw: 30 ° TCA	HH	H	+	++	╫	╁	$\dagger\dagger$	H	+	$\dag \uparrow$	$\dagger\dagger\dagger$	+-J
-					-FW: 70° TCA	H	Н	+	H	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	Н	\dagger	$\dagger \dagger$	Ш	† 1
-					- 1% prite - this (60.5 cm) buff continuate stringer	ff	Н	\dagger	Н	$\dagger \dagger$	$\dagger \dagger$	††	H		$\dagger \dagger$	HI	1
-					and ruggy carbonate (2%) @ 0° TCA	\prod				\prod		\prod			\prod	\coprod	Ι,
									\prod		\prod				\prod	Ш	
				236.2-244.1	VOLCANICS (5Ca).	Ш			Ш		Ц	\coprod	Ш	Ц	Ц	111	\perp^-
					-w.CBx, buff-green, printic 5Ca	\coprod	Ш		Ш	\coprod	\coprod	\coprod	Ш	Ц	4	\coprod	$\perp 1$
					242.1-242 6	14		4	Ш	$\!$	\coprod	\coprod	\coprod	\parallel	$\!$	$+\!\!+\!\!\!+\!\!\!\!+$	+]
L					- very pupilic, buff, w-D, cu-CBx	W	Н		Ш	₩	╫	$+\!\!+$	H	H	+	+++	+ 1
<u> </u>			<u></u>		interval	14	Н	+	Н	╫	╫	╫	╫	Н	$+\!\!+$	HH	+-1
L						+	H	+	H	╫	H	$\dagger \dagger$	+	H	+	$\dagger \dagger \dagger$	ϯ,
_					E.O.H. (244.1 m.)			+	Ш	$\dagger \dagger$	††	$\dagger\dagger$	$\dagger \dagger$	H	$\dagger \dagger$	†††	+ 1
-					E.O.11. (Zm.1 m.)	††		\dagger	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H	\dagger	$\dagger \dagger \dagger$	Ť.,
 						\parallel	\prod	$ \uparrow $		\prod	\prod		\prod		\prod		TI
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						\prod	\prod	\prod	Ш	\coprod	\coprod	\coprod	\coprod	\coprod	\coprod	\coprod	1
						\coprod	\coprod	\coprod	Ш	\coprod	\coprod	\coprod	#	\coprod	#	+ + +	+4
						\coprod	-	\coprod	\prod	+	\coprod	\coprod	#	H	$+\!\!\!+$	H	$\pm \pi$
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AGE 28 PROJECT:	MAIH	MINE						HOLE	No. N	190-737
MINERALIZATION DESCRIPTION	TOTAL	·	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT ASSAYS
215-7216	PAT 1									· · · · · · · · · · · · · · · · · · ·
290 med, as dirren purile	И			*:						
24.5-224.8 2% med. gr. dirren. papille . the i-6 5ca				ı						
27.5 - 228.0	И									
- trace fine pupile dissem.								ļ		
	N I	L	<u> </u>		<u> </u>			ļ		
	ИП	_						<u> </u>	<u> </u>	
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33.9-236.2 -1% pupite fine disser pupite	-1441	<u> </u>	-		ļ	 	ļ	 	ļ	
- 1% prite fine disser prite		+	<u> </u>		ļ	ļ	ļ	 	-	
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236.2-244.1	-[3]	+	_	 	 	 	-	 	 	ļ
-trace time dissen. Py		+	 		 	-	-	-	+	
-45% marsine blebs of pupile		+	-		-	-	 	 	╂	
- 45% marsive blabs of pupile	122	+	<u> </u>		 	 	-	1	_	
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PAGE			OF		PRO	ECT:							HOLE	E N	lo. _J	190-		
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	F		AL	TE	RAT	ION		3,40	INTENSITY		9	7
WE BE	ပိ %	LITH	STRU					A	B		С	D	ε	ŭ	IN			
											\prod	\prod	\prod			\prod		\prod
											\coprod	\prod	Ш		Ш	\coprod	Ш	
				•							Ш	Ш	Ш	\perp	Ш	Ш	Ш	
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				•					\prod		\prod	\prod	\coprod		\coprod	Ш	\prod	
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											\coprod	\prod	\coprod	\int	\coprod	\coprod	\prod	
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							П	П		П	П	11		T	П	П	\prod	
							П	\top		П	\prod	11	Ш	T	П	\prod	Π	
								T		П	Π	T	\prod	1	П	Π	\prod	T
							П	П			Π	П	Ш	T	П	\prod	11.	_
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							+	\forall	+	H	††	$\dagger \dagger$	†††	†	$\dagger \dagger \dagger$	+	$\dagger \dagger$	\top
-	H			¹	<u> </u>		\dashv	\dagger	H	$ \dagger $	$\dagger \dagger$	††	†††	\dagger	H	11	\prod	
				1			\top	\forall	H	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	†		11	#	IT
							\dashv	\forall	H	H	╫	$\dagger \dagger$		T	$ \uparrow $	11	#	\parallel
							+	\forall	H	H	\forall	++	$\dagger\dagger\dagger$	\dagger	$\dagger \dagger$	++	$\dagger \dagger$	\parallel
				 			\top	+	Н	Ш	$\dagger \dagger$	++	$\dagger\dagger\dagger$	\dagger	$\dagger \dagger$	++	$\dagger \dagger$	H
							+	+	H	H	+	++	$\dagger\dagger\dagger$	\dagger	H	++	#	
					· · ·		\dashv	+	H	Н	+	+	╂╂╂	\dagger	++-	++	††	
							+	+	H	H	+	++	+++	+	††	H	#	#
							+	+	\mathbb{H}	Н	+	++	H	+	#	+++	#	H
							+	+	H	Н	+	++	$\dagger\dagger\dagger$	+	#	+++	#	
_	\vdash						+	+	H	H	+	++	+++	+	${\dagger}$	H +	H	H-
							+	+	\mathbb{H}	H	+	++	╂╂┨	+	#	+++	#	#
							+	+	Н	Н	+	++	╂╂╂	+	+	+++	++	#
١				 			+	+	\mathbb{H}	H	+	H	+++	+	++	H	${\dagger\!$	H
							+	+	\mathbb{H}	\mathbb{H}	+	\mathbb{H}	╂╂╂	+	++	HH	H	#
							+	\mathbb{H}	Н	Ш	+	\coprod	+++	4	+	HH	+	11
								4	Щ	H	$+\!$	H	+++	4	╫	\mathbb{H}	#	1
							+	4	Щ	Ш	+	\coprod	+++	4	igwedge	\mathbb{H}	#	#
							_		Ш	Ш	4	\prod	+++	$\downarrow \downarrow$	#	\coprod	#	-
÷	-						\perp	\perp	Ш	Щ	Щ	44	$\downarrow\downarrow\downarrow$	\perp	#	$ \!\!\mid \downarrow \downarrow \!\!\mid$	41	-
			•												11	Ш		11

DRILL LOG

220 77	- CM						45.61		
PROJE		LSON					GROU	ND ELEV. 14	80.263 m
		20019							
HOLE	No. M90	738					BEAR:	ING 11	.5400 deg
									,
LOCAT		64331.5	Q (m N	ORTH			DIP	_50	.26 deg
	4	162239.4	20 m E	AST		'	ł	-56	.26 deg
	MAU	JRA	BASE	LINE			TOTAL	L LENGTH	
								20	67.000 m
LOGGE	D BY		:				HORT	ZONTAL PI	ROJECT
		DREW	5					1	39.547 m
DATE							MED W.	raar ppo	TROM
DATE							VERT.	ICAL PRO -2:	JECT 27.582 m
CONTR								ALTE	RATION SCALE
	D.2						L	Ш	absent
CORE	SIZE						W		slight
	N.Q.								moderate
DATE	STARTED)							intense
							1100		
ח א ת בי	COMPLET	יבים						መረመን፣ ተ	SIII DUTDEG GGALE
DAIL	COMPLEI	ED						TOTAL	SULPHIDES SCALE
	**********								traces only
COMME		/					M		< 1%
1	MCDAM	IE VEI	h East				M	188	1% to 3%
11/1	ERSECT	ED @ 2	45.4-2	46.1			IIII	MANAN T	3% to 10%
									> 10%
								anniounistana	
AA GA	AZALUHI	DIP	HORZ	BLEV	DIST FROM BL	-(1	CTION	SEC OFFSET	DESCRIPTION
	•			•					
0.00 28.20	11.54 11.54	-58.26 -58.26	0.00 14.84	1480.26 1456.28	146.98 S 135.88 S	48	7.0 W-	9.84 W	COLLAR CL-SECTION
35.58 56.72	11.54 11.54	-58.00 -58.00	19.24 29.92	1449.16 1432.07	132.58 S 124.59 S		7.0 W-	2.92 E 10.00 E	DIP CHANGE X-SECTION
56.90 58.60	11.54 11.54	-58.00 -58.00	30.01 30.91	1431.92 1430.48	124.52 S 123.85 S	48	6.0 T	9.94 ¥ 9.34 ¥	HT-)10A FT-)10A
59.50 58.20	11.54 11.54	-58.00 -58.00	31.39 36.00	1429.72 1422.34	123.49 S 120.04 S	48	6.0 W	9.02 Tr 5.97 Tr	HW->10A
85.18	11.54	-58.00	45.00	1407.94	113.30 S	48	6.0 T	0.00 W	FM->10A CL-Section
105.07 113.63	11.54 11.54	-58.00 -58.00	56.07 50.08	1390.22 1383.81	105.02 S 102.02 S 90.73 S	48	6.0 W-	7.34 E 10.00 E	DIP CHANGE I-SECTION
142.09 170.20	11.54 11.54	-58.00 -58.00	75.16 90.05	1359.68 1335.84	90.73 S 79.58 S	48	5.0 T-	0.00 W 9.88 E	CL-SECTION HW->LIST
170.55 177.90	11.54 11.54	-58.90 -58.50	90.23 94.13	1335.54	79.44 S	48	4.9 W	10.00 E	X-SECTION
180.70	11.54	-58.50	95.59	1326.92	75.43 S	48	4.0 W	7.42 W 5.45 W	DIP CHANGE FW->LIST
184.70 192.20	11.54 11.54	-58.50 -58.50	97.58 101.50	1323.51 1317.12	73.87 S 70.93 S	48	4.0 W	5.06 W 2.46 W 1.04 W	HW->LIST FW->LIST
196.30 197.50	11.54 11.54	-58.50 -58.50	103.75 104.42	1313.62 1312.51	69.33 S 68.82 S	48	4.9 W	1.04 W 0.59 W	HW->100 FW->10D
197.60 198.00	11.54 11.54	-58.50 -58.50	104.42 104.53	1312.51 1312.17	58.82 S 58.67 S	48	4.0 W	0.59 W	HW->QV FW->QV
199.30	11.54 11.54	-58.50 -58.50	105.31	1311.06	58.16 S	48	4.0 #	0.00 ₩	CL-SECTION
COI	VTINUED	-50.3V	120.39	1286.45	56.87 \$	48	3.0 T	10.00 E	I-SECTION

LENGTH	AZIMUTH	1	DIP	1	HORZ	1	ELEV	1	DIST FROM BL	1	SECTION		SEC OFFSET	I	DESCRIPTION
241.90 245.40 246.10 255.48 267.00	24.00 24.00 24.00 24.00 0.00	-	-51.50 -61.50 -61.50 -61.50 0.00		127.57 129.24 129.57 134.05 139.55		1274.74 1271.66 1271.05 1262.81 1252.68		51.50 S 50.52 S 50.32 S 47.69 S 44.46 S		483.0 W 483.0 W 483.0 W 483.0 W		5.24 W 3.89 W 3.62 W 0.00 W 4.45 E		DIP CHANGE HW->MCDANE FW->MCDANE CL-SECTION END OF HOLE

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

DDO IFCT	
PROJECT	GROUND ELEV.
ERICKSON	1,480.263
HOLE No.	BEARING
M90-738	D11.53°
LOCATION	DIP
N: 64,331.590	-58.27°
E: 62,239.920	TOTAL LENGTH
E . 62,254.420	267.0 m
LOGGED BY	HORIZONTAL PROJECT
M. ANDREWS	139.547m
DATE	VERTICAL PROJECT
JULY 5 1990	-227.582 m
CONTRACTOR	
	ALTERATION SCALE _
D. J. DRILLING	
	absent
CORE SIZE	slight
NO	moderate
DATE STARTED	intense
June 28, 1990	TOTAL SULPHIDE SCALE
DATE COMPLETED	TOTAL SOLPHIDE SCALE
July 4, 1990	traces only
DIP TESTS	
DEPTH AZIM. INCLIN.	1% - 3%
267 m. 024" -61.5"	3%-10%
	> 10%
COMMENTS	LEGEND
MCDAME VEIN EAST. EXTENDION	
W	
MCDAME @ 245.4 - 246.1	
·	
•	I

PAGE	1		OF	19 PRO	JECT: ERICKSON MAIN MINE						но	LE	No. p	90-	138	
(S	ecy.	ς¥	RE				A	LTE		TION			<u>}</u>			
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	G	- 1	ა ა	Se D		ر E	FRACT	T	K	}
			\prod	0-9.8	CASING	Ш	П	П	П	\prod	П	П		\prod	П	
			Ш		·		\prod	\prod	П							
			Ш	9.8-57.1	ARGILLITE (50d)		\prod									
			Ш		9.8-12.9		П	П	\prod	\prod	\prod	П		П		
•		\prod	Ш		- w-broken, laminated dkgpay - black	П	П	\prod	П	П		П		\prod		
•			Ш		50d		П	П	П	Ш		П	\prod	\prod		
		\prod	Ш		-lame ation @ 70° TCA.	П	П	П	П	Ш		П			П	
		П		1	- very trace pipile		П	\prod	\prod					\prod		
			h		12.9-38.		Ш	\prod					Ш			
			m		- interval d m - to i - broken core	Ш	Ш	Ш				Ш		Ш		
					- laminated degrey- black 5 Dd.		Ш	Ш	Ш	Ш		Ш				_
		Ш	hh		-i-broken areas reduced to frage	Ш	Ш	Ц	Ш	Ш		Ш		Ш	Ш	
-		Ш	h		< 1 cm and powder.	Ш	Ш	Ц	Ш	Ш	11	Ш	$\perp \downarrow \downarrow$	\bot	Ш	
-		4	m	•	- some limonitic staining	Ш	Ц	Ц	Ш	Ш	Ш	Ш	Ш	\coprod	Ш	L ,
		\coprod	1	<u> </u>	- w - to m - broken sometimes broken	Ш	Ш	Ц	Ц	Ш	Ш	Ш	Ш	$\bot\!\!\!\!\bot$	11	
-		4	14		along the planes of lamination.	Ш	\coprod	\coprod	\coprod	Ш	Ш	\coprod	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	4	Ш	-
-		$\perp \! \! \! \! \! \! \! \! \! \! \perp$	h	-	- wide fault zone?	Ш	\coprod	\coprod	\coprod	Ш	\Box	Ш	\coprod	1		
-		41	\coprod		38.1-57.1	\coprod	\coprod	Ц	\coprod	Ш	\Box	\coprod	$+\!$		Ш	├
-		$+\!\!+\!\!\!+$	\coprod		- dkopey - black laminated w - broken	Ш	\coprod	\coprod	#	Ш	44	44	444	4	Ш	- 1
_		$+\!\!+\!\!\!+$	\coprod		15Dd.	H	$\!$	$\!$	₩	HH	\mathbb{H}	\dashv	444	$+\!\!+$	\mathbb{H}	$\vdash \bot$
-		$+\!\!+\!\!\!+$	\coprod		- trace printe	$ \dots $	$\!$	\coprod	\coprod	H	++	+	+	+	H	┞,
-		+	HH	<u> </u>	- lamination: 50-60° TCA		$\!$	H	$\!$	1	44	+	+	+		- 1
-		+	\mathbb{H}		- 4190 fine white astR at sandom	HH	₩	H	╫	₩	H	+	++	+	H	- -
-		+			orientations.	HH	$\!$	₩	H	H	H	+		+	HH	- 1
-		+		}	- last 2.0m the core is i-broken and	H	${\mathbb H}$	H	₩	H	\mathbb{H}	+	+	+	╂╂┼	
<u> </u>		++	m	1	subbly (w-m- F?)	H	H	H	$\!$	H		+	++	+	HH	┞,
-		+	HH		2 (12)	HH	${}^{\dag}$	╫	H	H	H	+	+	+	╫	-
<u> </u>		++	+++	51.1-58.5	DYKE (10a)	HH	H	H	+	H	H	+	++	$+\!\!+$	H	-
 -		++	$\dagger \dagger \dagger$	 	-dk green - black fine grained, marrie		$\dag \dag$	H	${\sf H}$	++		+	+	+	HH	- 1
_		++	HH		equipanular tenture.	HH	$\dagger \dagger$	H	++	H	HH	+	+	++	HH	- J
-		++	HH		-dionitie composition (plagiadore.	Н	$\dagger \dagger$	H	$\dagger \dagger$	H	H	+	+	$\dagger \dagger$	HH	
-		++	$\dagger \dagger \dagger$		quants, biorite):	H	++	H	$\dagger \dagger$	H	HH	+	+		HH	
-		++	$\dagger \dagger \dagger$		- Hu Fw contacts are m-broke and	H	#	$\dagger \dagger$	$\dagger \dagger$	H	H	+	++		HH	†
		++	$\dagger \dagger \dagger$		therefore inclistinguishable.	HH	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H	HH	+	++	H +	HH	† 7
-		++	 	58.5 <i>-5</i> 9.5	ARGILLITE (5Dd)	H	#	††	$\dagger \dagger$	H		+	$\dagger \dagger$	H	H	ا ال
-		+++	 	C.CC- C.OL	- dk grey to black laminated pyritic 50d	+ +	$\dagger \dagger$	#	$\dagger \dagger$	$\parallel \parallel$		\forall	+			a
<u> </u>			†† †		- last 20 cm, of interval is light greenish-		\prod	$\dagger \dagger$	$\dagger \dagger$	H		\parallel				
<u> </u>			 		grey and very siliceous (chill margin		$\dagger \dagger$	11	*	H		$\dagger \dagger$				_
-			† ††		next to large 10a.)		\prod	T	1			$\dagger \dagger$	11		\prod	
					-lami ation. 55° TCA.		-									— <u>u</u>

PAGE 2 OF 19 PROJECT: ERICK	561	7	MAN	MINE	<u>ت</u>				HOLE	E No. p	190-738
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSI ASSAY:
	\prod	П	-								
	44	444	-	<u> </u>							
	$\bot\!$	\coprod	-								
1.8-12.9	1	+++	_			,,,,,,,				ļ	
- very trace, time dissem, popule	И	+++	_								
	\mathcal{A}	\mathbb{H}	_	<u> </u>				-			
***	1	HH		-						 	
· · · · · · · · · · · · · · · · · · ·	#	╁┼╂		-						 	
	$+\!\!+$	╁╁╁	- .	-						 	
	+	$\dagger \dagger \dagger$	_	\vdash							
	$+\!\!+$	╁╂╂	-	-						-	
	$+\!\!+$	+++	_	\vdash				· · · · ·			
	+	 	-	\vdash						-	
	+	 	_								
	++	 	_								
	††	†††	 .		· · · · · · · · · · · · · · · · · · ·					 	
8.1-51.1	\top	$\dagger \dagger \dagger$									
- trace line divien muite with	\top	†††	_								
- trace fine dissen pupile with nave large (<1cm) cubes of pupile	\prod	Ш	-								
	\prod	\prod									
		Ш	_								
			_								
			- -								
		Ш	_								
		Ш	_								
	\coprod	Ш	_								
	11	Ш	_								
	\coprod	Ш	·								
	\coprod	Ш	_								
	\coprod	\coprod	_							,	
	#	\prod									
	#	\coprod									
	#	\prod	_								· · · · · · · · · · · · · · · · · · ·
<u> </u>	 ,	\coprod	_								
85-59.5 - 2% pyrite as course dissenutions	///	\coprod	_								
- 2% pyrite as course dissen	W	H	-								
utes along planes of lanimations	M		_				1				

PAGE	3		OF.	9 PRO	JECT: ERICKSON MAIN MINE	Υ							_		_	138	_
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	AL	7	ERA	TK	ON	M		RACT	-	- K	$\frac{1}{1}$
_ <u>₹</u>	ن %	LIT	STRI			A	В		C	_	D	Ε		T Z		1	
				59.5-68.2	DYKE (10a) - COW DYKE	111	44	Ц	Ш	L	Ш	Ц.	\sqcup	#	#	И	H
					-dk green to black, fine to medium	H	11-	Ц	11	1	Ш	$\!$	H	+	#		#
				. `	grained equigrammelar dioritic	Ш	44	Ц	44	1	Ш	Щ	Н	44	Щ.	И	#
					10a dyke.	Ш	Ш	Ц	Ш	\perp	Ш	Ц	Ш	44	#	И	Щ.
					- puitic	Ш	Ш	Ц	Ш	\perp	Ш	Ц	Ц	44	Щ	Ш	\coprod
					- some of the plagioclare (~5%) has	Ш	Ш	Ц	Ш	Ţ	Ш	Ш	Ц	44	Щ	14	Щ
					been attend to milky white day		Ш	Ц	Ш	\perp	Ш	Ц	Ц	Ш	Ш	Щ	Щ
					- 1% fine, chlorite/clay(6hish)/qtz	Ш		Ц	Ш	l	Ш	Ш	Ц	Ш	Ш	Ш	Щ
					Himans @ 35° TCA.		Ш	Ц	Ш	┸	Ш	Ц	Ц	Ш	\coprod	14	Щ
					- becomes fine grained to advantice		Ш		Ш	1	Ш	Ц	Ц	Ш	Щ	11	Ш
•	П				on the walls.	Ш	Ш			l		Ш	Ц	Ш	\coprod		Ш
					Hw: 75 · TCA (viegulan).		П		Ш						\coprod	Ш	Ш
				<u> </u>	Fw: broken.	П	П									И	Ш
						П	П								Ш		Ш
				68.2-103.6	ARGILLITE (50d)	Ш			Ш	T	П	П	П		П		
				00.X-103.0	- lanin ated dark midstone + dk gren	П			Ш	T	П	П	П	П	П		\prod
					sill-stone	Ш				T	П	П	П	Π	П		_
			h	(78,1-78.5)	-lamations: ~75°	Π			Π	T	Π	П	П	П	П	Ш	11
			~~	(10,1-10-5)		H	#		Π	T	Π	П	П	Π	\prod	\prod	П
			h	(81.8-386)	- intersely broken (rounded frager < 3 cm)	H	\top	Γ	Ш	1	\prod	\prod	\prod	\sqcap	\prod	Ш	П
-	H		<u>~</u>	(04.0 50.0)	1 . 1 1	H	T	T	Ш	Ť	\sqcap	П	П	П	\prod	\prod	П
					White, graphitic DSTRS @	11		T	Ш	†	$\dagger \dagger$	$\dagger \dagger$	П	\Box	11	Ш	\prod
						H	$H \uparrow$	T	H	†	$\dag \uparrow$	$\dagger \dagger$	Ħ	П	11	$\Pi \uparrow$	H
					81.8-88.6	H	+	t	Ш	†	H	$\dag \dag$	\dagger	Ш	${\sf H}$	Π	$\dagger \dagger$
					- no vis. sis bud vaggy with fine	++	++	t	HH	†	H	$\dag \dag$	H	H	$\dagger \dagger$	$\dagger \dagger \dagger$	††
					buff coloured carb. Stringers.	++	H	H	HH	+	H	$\dagger\dagger$	H	HH	$\dagger\dagger$	†††	$\dagger \dagger$
					-w-Fznes	++	H +	H	HH	+	$\dagger \dagger$	$\dagger\dagger$	H	HH	††	+++	H
			-		- trace punite	╫	H	H	HH	+	++	$\dag \dag$	+	Н	$\dagger \dagger$	+++	$\dagger \dagger$
			}		1 1	++	H +	╁	HH	+	+	H	+	HH	+	+++	+
				103.6-133.1	ARGILLITE (50d)	╫	H	╀	HH	+	${}^{+}$	H	+	Н	+	$\dagger \dagger \dagger$	$+\!\!\!+$
-	_		ļ		- black to dk grey, clastic 5Dd	╫	H	╀	Н	+	╁	╫	+	HH	+	╁┼	╫
			ļ		- clasts are subangular, 43cm and	++	╁┼	+	Н	+	╫	Н	+	HH	+	+++	$+\!\!+$
					are supported by black graphitic	₩	Ш	╀	Н	+	++	${ m H}$	+	H	+	+H	╫
					matrix.		\mathbb{H}	ļ	Ш	+	₩	H	+	HH	$+\!\!+$	+++	╁┼
					- lamination is still retained	#	H	ļ	H	\downarrow	++	H	+	H	$+\!\!+\!\!\!+$	+++	╫
		1			(@ 35° TCA)	#	\coprod	1	Ш	4	$\!$	H	_	Ш	++	+++	ا ل
					- 2-3 % punie	\coprod	\coprod	\downarrow	Ш	4	\coprod	$\!$	+	Ш	#	 	+.
						11	Ш	1	Ш	4	\coprod	\coprod	1	Ш	#	$ \downarrow\downarrow\downarrow$	#
						Ш	Ш	1	Ш	\perp	\coprod	\coprod	\perp	Ш	\coprod	$\downarrow\downarrow\downarrow$	41
						Ш	Ш	\downarrow	Ш	\perp	\coprod	Ш	1	Ш	\coprod	\coprod	4
						\prod	\prod		\prod							\coprod	\coprod

The second secon

PAGE 4 OF 19 PROJECT: ERICKS	OF1	M	ain N	LINE	-				HOLE	No. M	90-738
MINERALIZATION DESCRIPTION	TOTAL Sui PHIDE	SOLTHIOE	INTERVAL	WIDTH	ASSAY NUMBER	9/6	%	%			COMPOSIT ASSAYS
59.5-68.2											
- 1% medium to course grained	Ш										
- 1% medium to course grained											
punite		Ш								•	
		Щ								<u> </u>	
									L	<u> </u>	
							,				
		\coprod									
		\coprod									
	$\coprod \coprod$	\coprod	-								
	$\Pi\Pi$	П									
	Ш	П									
68.2-103.6		I									
	$M \sqcup$	\prod									
- trace course megular-shaped		\prod									
The state of the s		\prod									
	ИН	1								<u> </u>	
	ИН	H					i -		1		
	MI										
	ИH	1						<u> </u>		<u> </u>	
	H	#				†				1	
	ИН	H								 	
	11	+					1			<u> </u>	<u> </u>
	+++	+					1	 	 	†	
		#				 	†	 	 	1	<u> </u>
	+++	+				 			 	†	
1.2 (.22)	+++	$\dag \uparrow$				<u> </u>	<u> </u>	1	t	t^-	
103.6-133.1	+++	+		-		 	1		 	 	
- 2-3% coarse subhedrel	+++	╫	-	-		 	 	-	 	+	
disseminated pupite; some	+++	╁┼		-					+	 	
grains are stretched in the	+++	╁╂╴		-			-	-	 	+	-
plane of lamination.	+++	₩		-		-			 	 	
	111	#		 			<u> </u>	 	╂	-	
,	H	#		<u> </u>	 	 	-	 	 	 	
	\coprod	11		<u></u>		 	ļ	<u> </u>	<u> </u>	_	
	\coprod	\coprod		<u></u>		<u></u>				<u> </u>	ļ
							İ		1	1	

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PAGE	5		OF	19 PRO	ECT: ERICKSON MAIN MINE		•		فل پيما د ناجات	7144	Н	OL	E N	ار <u>ن</u>	So	138	*
H (S)	Recy	790	URE				AL	LTI	ERA'	rioi T	N		٠,	SITY			
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	G		Si C	5	e	M	Vag	NTEN	T	- K	
	8		Sı		T	HÂ	1	Н	H	H	╁	Ť	+	ᆔ	Т	chт	+
L				133.1-134.1		Н	H +	Н	\mathbb{H}	╫	${\it H}$	H	+	Н	+	ŀИ	+ ;
-				 	- black to de grey brecciated, providic	Н	H +	Н	H +	╫	$\dagger\dagger$	H	+	Ш	+	Н	$+ \rfloor$
_		i		<u> </u>	50d.	Н	╫	Н	H	╫	${\sf H}$	H	+	Н	+	НИН	+
-					- brecciated hagments are subampular	H	H +	Н	H +	$\dag \dag$	$\dagger \dagger$	+	+	Н	+	НИН	+ 1
_		·			< 1 cm and supported by a grey	H	H +	Н	HH	${\dagger \dagger}$	H	H	+	Н	+	 	+ -
-					siliceous / pupitic matrix.	H	HH	Н	H +	${\sf H}$	$\dagger \dagger$	H	\dagger	Н	\dagger	 [] 	† ,
ļ.				,	-rehealed i-F some.	H	H	Н	HH	${\sf H}$	${}^{\dag \dag}$	+	H	Н	+	Н	†]
F					-also 1% while clay grains dissem.	H	H +	H	HH	H	$\dagger \dagger$	+	\dagger	Ш	\dagger	HIII	†
-					through.	H	H +	H	HH	$\dagger \dagger$	$\dagger \dagger$	\dagger	H	H	\dagger	H	† 1
	\vdash	-			- Hw: 90° Tea 2 both inegular	H	H +	H	Ш	$\dag \dag$	$\dagger \dagger$	T	H	H		И	
-		-			FW: 50 °TCA contacts.	H	H	T	HH	$\dagger \dagger$	$\dagger \dagger$	†	\dagger	H	\dagger	 	† ,
┡		1.			Agentie	H	HH	+	HH	$\dagger \dagger$	H	\dagger	H	H	\dagger	HHH	† 」
 -				134.1-139.9	ARGILLITE	H	HH	T	H	$\dagger\dagger$	\parallel	T	H		\parallel	1111	†
 -					- laninated de gray black printic	$\dag \dag$	$\dagger\dagger\dagger$	T	HH	$\dagger\dagger$	$\dagger \dagger$	十	H	H	H	††††	† 1
-					5Dd.	$\dagger \dagger$	$\dagger\dagger\dagger$	t	Ш	$\dagger \dagger$	$\dagger \dagger$	\dagger	H	H	H		† -
 -					- laminations: 50° TCA.	H	$\dagger\dagger\dagger$	+	$\dagger\dagger\dagger$	$\dagger \dagger$	\forall	T	H	H	Ħ	Π	
 - .					VOLCANIC (5Ca)	Ħ	H T	t	$\dagger\dagger\dagger$	$\dagger\dagger$	$\forall I$	†	H	H	Ħ	$\dagger \dagger \dagger \dagger$	
 -				139.9-155.1		オナ	1	1	W	$\dagger \dagger$	$\dagger \dagger$	\top	H	Ħ	\dagger	Ш	1
 -					- moderate grenjish - green, marriere to	H	1//	十	W	#	$\dagger \dagger$	T	H	Ħ	I^{\dagger}	М	+ 1
 	\vdash			<u> </u>	m-CBx very privile Volcanies.	W)	1/2	力	M	$\dagger \dagger$	11	†	\sqcap	$\dagger \dagger$	IT		1
⊩					- w- K alteration as white dissem.	H	17	十	И	$\dagger \dagger$	\parallel	十	H	$\dagger \dagger$	\prod	TZ-	T 1
-					grains and as fine random white stringer	H	11/2	#	121	$\dagger\dagger$	$\dagger \dagger$	T	Ħ	$\dagger \dagger$	II	17/	
-					- in creases in CBx intensity towards Fw	И		1	M	††	$\dagger \dagger$	+	$\dagger \dagger$	11	П		Ť
 					ofinterval ; m-G, w-S;	H	愀	7		ЯÌ	\top	1	$\dagger \dagger$	11			† 1
_					139.9-141.2	<u> 1</u> 1	1	1	1	1	\top	T	$\dag \uparrow$	$\dagger \dagger$	Ħ	Π	
 -					- quijah, printic marine to works	41	T/X	7	177	\mathcal{H}	\dagger	IT	††	$\dagger \dagger$	Ħ	††††	T 1
H					silicited volcanics (i-5:)	$\dagger \dagger$	1	个	1	1 1	\top	\dagger	П	$\dagger \dagger$	Ħ	TTT	
⊩				,	- contains 1% med grained black	$\dagger \dagger$	1 /X	7	1	1	П	十	Π	\prod	\prod		П
-					anhadral grains (not magnetic)	$\dagger \dagger$	111	1	fr	Π	Т	H	Ħ	11	П		Π
<u> </u>	-	-	 		14. 2. 14. 2.	7	111	オ	ИI	$\dagger \dagger$	\top	\dagger	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	11/	
-					146.0 - 141.0	7	11/	7	ИI	$\dagger \dagger$	+	\parallel	11	#	$\dagger \dagger$	T	1
-					- gregish - green, m-G., w-Si, w-K	1	11/2	7	切	\parallel	Н	$ \uparrow$	††	$\dagger \dagger$		TV	
-					with OSTR and si Hets and white	#	11/	十	团	\parallel			††	$\dagger \dagger$	$\dagger \dagger$	TI	Π
-						材	忧	1	ИI	$\dagger \dagger$		\parallel	††	#		M	
 					K stringers + gravins.	#	† ľ ľ	+	111	\dagger	\dagger	\dagger	$\dagger \dagger$	$\dagger \dagger$	\parallel	111	
 						$\dagger \dagger$	†††	\dagger	†††	\parallel	H	\dagger	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	111	7
 				 		$\dagger \dagger$	†††	†	$\dagger \dagger \dagger$	T	H		$\dagger \dagger$	11	\prod	111	
-						$\dagger\dagger$	†††	+	$\dagger \dagger \dagger$	\dagger	$\dagger \dagger$	$\dagger \dagger$	††	#	$\dagger \dagger$	111	
-						$\dagger\dagger$	†††	†	†††	T		H	$\dagger \dagger$	#	$\dagger \dagger$	111	
<u> </u>		1		1			لبن					ــــــــــــــــــــــــــــــــــــــ		4-1-	اا	atles	******

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AGE 6 OF 19 PROJECT: ERICKS	HC	M	ruin V	ハト E	•				HOLE	No. M	90-738
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	or Au	for Ag	%			COMPOSIT ASSAYS
3.1-(34-1	M	7									· · · · · · · · · · · · · · · · · · ·
- fine grained (~5%) as fine	122	\mathcal{H}	<u> </u>								
	М	7	-		,						·
	1/2	\mathcal{H}	_								
matrix assoc. to quartz.	M	H	<u> </u>				1				<u> </u>
	(//	4	_			-					
	W	\mathcal{H}	_			ļ					
	144	4	_								
	1//	41	<u> </u>			<u> </u>	 				
	14	Ж	· .			ļ					
	11/	4	<u> </u>			***					
	X										
	\prod										
94.1-139.9	W	\prod									
- med. to coarse grained dirsem.	1/									1	
replie concentrated along planes of	M	\top									
annations.	1/1/	1	_								
awaranz.	111	+	_								
	†††	+	_					<u></u>			
· · · · · · · · · · · · · · · · · · ·	+++	+	<u>L</u>	-							
	+++	+	-								
	╂╫╂	+									
	-+++	+	_	ļ	· · · · · · · · · · · · · · · · · · ·						
	444	\perp	_						ļ		
	444		Ŀ	<u> </u>							
39.9-141.2	Y/A										
- 3% pipite occurs as coarse	M										
issen. Subhedial cubes and	XX				,						
s fine grained strutched morries	W		Γ								
long hillaceous layering.	M		_								
my my menter improved.	111	\top						-			
	W	$ \overline{\lambda} $	146.0-	10	E26807	40	(4.4.5)				
6.0-147.0	111	1	147.0	1.0	1200UT	10.002	-0.02		<u> </u>		
- 10% fine graned murrie	17	4	 			 			 		
debs of pyrite throughout	+	\mathscr{X}	-			ļ					<u> </u>
ntewal.	44	42	-	-	1				 		
	+++	+	_	<u> </u>		-	 		}		
	111	\perp	-	<u> </u>					ļ		
	Ш	\perp	L			<u> </u>	 _				<u> </u>
						<u> </u>					
	TIT										1

PAGE	_		_		PRO	JECT: ERICKSON MAIN MINE	<u> </u>		7. (**)			E N	o.M	90	138	
DEPTH METRES)	% Core Recy	LITHOLOGY	STRUCTURE		1	GEOLOGICAL DESCRIPTION	B		S'			RACT	ENSITY	. ! ~	K	7-
O N	%	<u> </u>	STR				A	B	c	30	E	- E	N	· · · · ·	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
├		1 1	'	ļ <u>. </u>		<u> </u>	\coprod	HH	XX	\coprod	H	Ш	4		##	ļ,
⊢		, 1		 		141.0-147.4	+++	444	₩	##	H	Н	#	++-	###	+
├		, 1	'			- massive greenish - bronze fine	\coprod	HH	W	##	H	Ш	#	#	 	+
-	1	, 1	1 '			grained pyrite wind contains fine	H	,	W.	\mathbb{H}	H	H	4	44'	##	+ 1
- 1		, 1	1 '	<u> </u>		grey RETR and trace subangular	\coprod	,444	111	444	H	H	44	11	\	-
-	1	, 1	l '			clasts (41.5 cm) of grey siliafed	+++	444	K	##	H	H	+	++'	 	+ ,
<u> </u>		, /	'		ľ	Volcanics.	\coprod	4	HK.	\mathcal{H}	HH	H	#	#	/ '	+
<u> </u>		. 1	1 '			- ~ 75% pupile.	H	+++	##	ΉΗ	HH	H	$+\!\!+\!\!\!+$	++-'	##	+
-	.		1 - 1	<u></u>			$\frac{1}{1}$	+	+}}	+++	H	\mathcal{H}	++	++-	#	+ 1
 			 	-		141.4-155.1	₩	+44	##	+++	H	,+++	++	++-'	#	-
- 1		.	1			- in creasingly cose and decreasing in	₩	##	#	₩	\mathbb{H}	#	$+\!\!+$	++-'	#	╁,
- 1		.	1 1		\dashv	pupile %	H	#	##	H	\mathbb{H}	,##	+	#	#	+
- 1			1 1			- genich green, m-G. w-M 5:	#	 	 	##	HH	,++	++	#	#	+
<u> </u>	.	.	1 1	<u></u>		w-b, w-k; stightly foliation (defined	H	 	#	+++	HH	.#	++	#	#	+ 1
- 1			1 1			by tiffaceans lagrang - 41am)	#	1	##	##	HH	#	+	#	4	+ 1
H		- 1	1 1			-foliation @: ~ 90° TCA.	14	144	#	+++	HH	#	++	#	4	1.
-		- 1	1 1	-		1- 1	+++	##	##	HH	+++	#	#	##	+++	
- 1	.		1 1	155.1-1		la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	+++	+++	##	+++	##	+	++	#	+++'	+ -
-		1	1 . 1			- generally, finely annated, black to	H	#	+++	+++	HH	+	#	++1	##	+ 1
-	\dashv			<u> </u>		de quy, pupilic, graphitic 50d.	+++	+++	+++	╫┼	₩	+	#	+++	+++	
- 1		1	, 1			- 2% fine while riggy estes in which	╫	₩	+++-	+++	HH	#	#	+++	+++	+ ,
-		-	1 4	<u> </u>		line to med grained when of pupite	+++	+++	+++	+++	HH	#	#	+++	#	+]
-			, I			are found.	+++	+++	+++-	+++	₩	+	#	++-	HH'	F _
-		1	, 1			157.8-159.0	HH	+++	+++-	+++	HH	+	#	+++	1	F 1
-			, 1	-	-+	- reheated m-F composed of 50d	HH	+++	+++-	₩	HH	#	#	+++	1111	- -
-			, 1			siliceons 5Ca, + QV(?) dasts (41.5 cm	H	+++	+++-!	H	HH	#	+	++1	HHH	H.,
-			1 1			and subangular) within a fire grained	+++	+++	+++-	+++	+++	+	#	+++	HH	H
-			1			pupite - graphite - silica matris.	++	+++	+++-	+++	+++	#	+	+++	HH	h_
-		1				- ~25% matrix + 75% dasts.	H	+++	+++-	+++	+++	#	#	+++	HH	F.]
<u> </u>	\dashv					- Hw: 60° TCA (sharp)	H	+++	+++	₩	₩	#	#	+++	HH	لــا
-			,	—	1	-FW: ~900 TEA (broken).	HH	+++	+++-′	₩	₩	#	#	+++	HH'	H
-			,			161.0-161.7	HH	+++	+++-	H +	H	#	#	+++	HH	\vdash
-	.	1	.	-	-+	-similar rehealed m- F as last interval	+++	##	+++-′	₩	H	#	#	+++	+++	F
-		1	.		-+	- pyrile is more abundant and the clasts	HH	+++	+++-'	$H\!+$	H	#	#	+++	HH	H-*1
-				 		one larger (42 cm)	+++	+++	+++-'	##	H	+	+	+++	₩'	ı u
-			,	 	- -	- trace bright green mineral in the	HH	+++	\\\ '	H +	H	#	#	+++	H	وخم ا
-						middle of the interval (mariposite)	HH	+++	+++-'	+++	H	#	#	+++	HH	+ 1
-				<u> </u>		- Hus. broken	₩	+++	\\\ '	+++	H	#	#	##	H	+ _
- ,						Fw: 65° TCA (sharp)	#	##	} 	 	AH	#	#	+++	+++	- 7
1				<u> </u>			Щ	Ш	لللا	Ш	Ш	41	Ш.	للل	Щ	الب

PAGE 8 OF 19 PROJECT: ERICKS	30H	Þ	MAIN	MIL	E				HOLE	No. N	190-738
MINERALIZATION DESCRIPTION	1	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	02/ tu	Hon Ag	%			COMPOSIT
	1	#				†					
41.0 - 141.4	M	垭	17.0- 147.4	0.4	E26808	40.001	40.02				
- 25% massive f.g. pupile	1//	4	• , -		<u> </u>				<u> </u>	 '	
J. V. V.	14/	4	- .			<u> </u>		<u> </u>	<u> </u>	<u> </u>	
	111	4				<u> </u>	1	<u> </u>	<u> </u>	 '	<u> </u>
	-12/	4	-	<u></u>	1	1	1		 	 	
	-14	#	- .			4	1		<u> </u>	 '	
	-KHY	4			-	+	+			 	
	+	#	-	-	-	+	+	 	+	 	
147.4-155.1	+	#		-	-	+	+++		+	-	
- 2% fine to coarse blady	-1//	#	-	-		+	+		+		
dissen. pyrite	-	#	-	\vdash	 	+	+++		+	 	
	W	#	-		-	+	+++		+		
		#	-			+	+		+		
	1//	.#	-			+	+ + +		+		-
	111	,#	•			1			1		
	111	,#	-								
	111	,#	•								
	1	ıΠ	-								
						T	['				
			-								
						<u> </u>	$\prod_{i=1}^{n}$				
157.8-159.0	\square	М	<i>.</i> -			<u></u>	'				
157.8-159.0 -10% f.g. pyte which occurs is graphile + silica as a matrix. M-F	W		<u>-</u>				'	<u></u>			
arashite + selica as a matriain	14	14	- -				'			<u> </u>	
M-E		44	<u>.</u>				<u> </u>		_		
	_\\\	44		<u> </u>			'			-	
	_1/2	44	_				1		1	1-	<u> </u>
	_\	(4)			 	4—	 '	 	4	-	
	-KM	W.	_								-
161.0-161.7	-KM	4	_							1	
- f. q. to coarse blebs of pyrite (~15%).	-KM	4				4		 		1-	
(~15%)	1	4	_			-		 	4-	+	1
		4	_	<u></u>				 		+	
	-W	14		<u></u>		1	4	 		 	
	1	4		<u></u>			+	 	-	+	+
	-#	H	_	<u></u>		-		+	+	+	
	11	И	<u></u>		1						

.

AGE	9		OF \	9 PROJ	ECT: ERICKSON MAIN MINE								_		·	-736	,	
(METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	AL	TE	Si C		N e	M		FENSITY	-	- 4	<u>ب</u> 1	1
, <u>s</u>	S %	LI.	STR			A	8		С	C	<u> </u>	Ε	_[z		\perp		
				155.1-16A.6	162.5-162.55	Ш	Ш	Ц	\coprod	\coprod	Ц		Ц	Ц	\prod	Ш	\coprod	_
					- small i-F zone of f. q. clasts	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	Ш	Ц	4	Ц	#	\perp	Н	\coprod	#	Ш	#	_
					(25 mm) of 50d, Siliceous 5Ca will	$\perp \! \! \! \! \! \! \! \! \! \! \perp \! \! \! \! \! \! \! \!$	Ш	Ц	4	Ц	Щ	1	Ц	\coprod	1	Ш	4	-
				·	Sur py-graduite-silica matrix.	\coprod	Ш	Ц	44	\coprod	11	\perp	Ц	\coprod	#	$ \downarrow \downarrow \downarrow$	4	_
					- HW-1 FW: 600 TCA (sharp).	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	Ш	Ц	11	Ц	44	\perp	Ц	\coprod	Щ	Ш	#	_
						Ш	Ш	Ц	44	\coprod	\coprod	\perp	\coprod	Ш	\coprod	$ \downarrow \downarrow \downarrow$	#	_
,					163.0-163.3	$\perp \downarrow \downarrow$	Щ	Ц	11	Ш	Щ		Ц	\coprod	4	Ш	$\!$	_
					- Same m-i-F zone as above.	\Box	11	Ц	#	Щ	\coprod	\downarrow	\coprod	\coprod	\coprod		$\!$	_
					- Hw: fo° TCA.	-11	$\bot\!\!\!\!\bot$	Ц	#	\coprod	\coprod	1	Н	$\!$	#	$ \cdot \cdot $	#	-
					-FW: 60° TCA		#	Ц	44-	Н	+	+	H	$\!$	₩	HH	$\!$	_
						$ \downarrow\downarrow $	4	\coprod	#	\coprod	#	+	$oxed{\parallel}$	\coprod	#	\prod	$+\!\!+\!\!\!+$	_
					164.3-164.5	Ш	#	\coprod	#	$\!$	\coprod	\downarrow	\coprod	\coprod	#	H	$+\!\!\!+$	_
					-M-F zone as above	H	#	\coprod	$+\!\!+\!\!\!+$	$\!$	\coprod	+	${f H}$	\mathbf{H}	#		+	_
					·4w: 70° TCA	\square	$+\!\!\!+$	\coprod	$+\!\!+\!\!\!+$	$\!$	\coprod	+	H	\coprod	$\!$		#	_
	1				-Fω : 60° TCA	Ш	#	\coprod	#	H	\coprod	+	H	H	\mathbf{H}	HH	$+\!\!\!+$	_
		-					#	${f H}$	#	H	$+\!\!+\!\!\!+$	\downarrow	H	++	${f H}$	HH	#	-
				169.6-172.2	LISTWANITE (7c)	44	1/	\parallel	44	\parallel	\prod	4	H	╁┼	$\!$	H	 	
					- intensely foliated blackish-grey.	44	<i>X</i> /	\sqcup	\mathcal{U}	$\!$	+	4	$oxed{+}$	H	$\!$	H	$+\!\!+$	_
					m-G, w-m, m-D, m-S. 7c.	44	\mathcal{H}	\coprod	4	$\!$	4	4	$oldsymbol{arphi}$	$\!$	${f H}$	H	$+\!\!+\!\!\!+$	_
	Ш	 			- foliation at 30-400 TCA.		₩	H	\mathcal{U}	H	+	4	₩	++	╫	H	╫	_
		• •			- first 0.6 m of this interval is limenitically	44	-1/	\mathbb{H}	4	H	$+\!\!\!\!\!+$	4	H	+	+	H	++	_
•					Stained and w- broken		14		\mathcal{U}	H	+	4	$oxed{H}$	H	$\!$	\mathbb{H}	+	
					- 1% aste (1.5 cm wide) // to the	14	\mathcal{X}	\coprod	4	H	+	4	H	H	$\!$	\mathbf{H}	$+\!\!+\!\!\!+$	-
					foliation.	\mathcal{U}	14	4	\mathcal{U}	\coprod	\dashv	4	${f H}$	+	H	++	+	_
					- < 1% pupite.	144	11	41	44	$\!$	$\bot\!$	4	\sqcup	$+\!\!+\!\!\!+$	\mathbf{H}	-	+	_
							11	Ц	\coprod	\parallel	\parallel	4	\coprod	#	$\downarrow \downarrow$	#1.	-	_
				172.2-177.4	LISTWANITE (76)	W	4	Ц	\coprod	\coprod	$\downarrow \downarrow$	4	\coprod	$\downarrow \downarrow$	1/	#	\coprod	-
					- weakly foliated, soft, greenish - gray		\coprod	Ц	\coprod	\coprod	4	\bot	\coprod	#	-14	#	H	-
					tale-contonate 76 (weakly magnetic)	1/4	\coprod	Ц	11	\coprod	Щ	4	\coprod	$\parallel \parallel$	-14	41	Ш	L
			L		-foliation: 50°TCA.	W	Щ	Ц	Щ	\coprod	Щ	$\downarrow \downarrow$	\coprod	\coprod		\mathcal{H}	Ш	L
•					- trace pyrile + trace forest green	X	Ш	Ц	Ш	\coprod	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	\coprod	\coprod	\coprod	[]	#	Щ	L
					soft mineral (sericite, tale?)	1	Ш	Ц	Ш	\coprod	Щ	Ц	\coprod	Щ	14	41	Ш	L
					•		Щ	Ц	Ш	Ц	Щ	Ц	\coprod	\coprod	\coprod	\coprod	Щ	L
				177.4-180.2	LISTWANITE (7a).	\coprod	Ш	Ц	Ш	Щ	Ш	Ц	Ц	\coprod		#	$ \!\!\mid\!\!\!\perp\!\!\!\mid$	L
					- dark green weakly foliated, soft fa.	\coprod	Ш	Ц	Ш	Ш	Ш	Ц	Ц	Щ	4	4	μI	
					- 40% serpentine and m-T with time	\prod	Ш	Ц	Ш	Ш	Ш	Ц	Ш	Ш	1/	11	 	_
					stringers of fig. asbestos and chlorite.	\prod	Ш		Ш	Ц	Ш	Ц	Ц	Ш	1/	41	Щ	L
					- Hw: 90° TCA (sharp)	\prod	$\coprod I$					Ц	Ш	Ш	1/2	41	Ш	L
					- foliation: 50° TCA.	\prod		\prod		\prod		\prod	\prod		M	41	Ш	
					- gets lighter green forwards and of interval.	П	Ш		Ш	П	П		\prod		14		$\ \ \ $	

PAGE 10 OF 19 PROJECT: ERICK	.SOH	MAIN	Mir	IE				HOLE	No. The	190-738
MINERALIZATION DESCRIPTION	TOTAL SUI PHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%		,	COMPOS
162.5-162.55	h	+	+				Line Line			
- Same as about	1/1/1	才								
	133	\mathcal{T}								
	W	T								·
	T/W	\mathcal{I}								
	W	I								
163.0-163.3		1								
- some as abox	-KA	4								
and the state of t	111	4			ļ					
	144	4	-			ļ	<u> </u>	-		
	11/1	4	<u> </u>			ļ!				
164.3-164.5	-W	7				<u> </u>	<u> </u>			ļ
-same or about	-144	4	<u> </u>		 					
	-144	4	-		-					
	12	4								
	-1717	4			-	 				<u> </u>
169.6-172.2	-1411	+								
- <1% m. q. dissem. blebs of pyrile along planes of foliation.	-1/11	+	-		-					
pyrile along planes of fortistion.	-1/1 	+	<u> </u>		-					
	-1/11	+								
	-HH	+	-		 					
	-1/1 11	+	-			 				
	ИН	+								
	1/11	+			1					
	-1111	†			†					
172.2-177.4	7/11	<u>.</u> T								
- f. q to m q. pupile during alon		T								
tiny fractures (trace)		T								
, service to the serv		T								
		Τ.								
		T								
		T.								
·										
		T __								
		I								
	7111		1							

PAGE	11		OF	19	PRO.	JECT: ERKKSON MAIN MINE						н	OL E	No.)	10.0	.12	اها
	,	<u> </u>		1		Elchocaph Lining Line	Γ		A1 7	TERA	TION			<u> </u>	Ť	7	<u>"</u>
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D A	T	ز غ 8	Si c	Se D	T	ME	FRACT	Т	- ,	4
_				180-2-	184.5	CHERT (5Cf)				Ш	Ш		\prod	Ш	Ш		
_						- greyish massive, advante 5Cf	Ш	Ц	Ц	Ш	Ш		Ш.	Ш	Ш	\perp	Щ
-						with thin (~ 3 mm) green tuffaceous	Ш	Ц	\perp	Ш	Ш	1	Щ	Щ	Ш	\perp	Ш
_						larges.	Ш	Ш	\perp	Ш	Ш	1	Ш	Ш	Ш	\perp	Ш
_						- several whit - buff qtz-canb stringe	Ш	Ц	1	Ш	Ш	1	Ш	Ш	Ш	Ш	Ш
						(2-3 cm wide) @ 30° TCA.	Ш	Ц	4	Ш	Ш	1	Ш	Ш	Ш	\perp	Щ
								Щ	\perp	Ш	Ш	1	\coprod	Ш	Ш	\downarrow	Щ
-				184.5	-188-5	LISTIDANITE (VOLCANIC?)	44	4	4	14	Ш	4	11	Ш	Ш	-1/	Ш
-						- greenish-grey to limonitic (dolonise)	A	A	4	M	H	4	H	Ш	HH	-1/	\mathbb{H}
						Solicited quarty - carbonate - mniposite (?)	44	44	4	W	Ш	+	++-	#	HH	-1/	
-						hstwanite"	A	\mathcal{L}	4	W	H	4	H	\coprod	HH	-1/	+
						-foliation: 60-70° TCA (variable).	44	A	4	W	\coprod	+	++	\mathbb{H}	HH	-1/	4
				<u> </u>		- maniposide mangle attend to a lighter	X	41	+	HA.	H	+	╂╂╌	++-	HH	-1	+
						green mi nal (clay?)		41	+	14	HH	+	++	$+\!\!+$	HH	-1	+
						-'m-G at start of interval	4	\mathcal{H}	+	()	HH	∔	++	\mathbb{H}	HH	-1/	$+\!\!+\!\!\!+$
						- contains trace black, slaty specks	44	\mathcal{H}	+	W	H	+	++	+	H	1	#
						(biolite?)	4	4	+	W	H_{\cdot}	+	+	++	HH	-	\exists
		;		<u> </u>		- this whole interval may also be	\mathcal{H}	\mathcal{H}	+	(1)	+++	+	++	++	HH	H	++
•						a volcanic (very altered + mersed up)	4	4	+	W	╂┼┤	+	+	++	HH	K	++
-	Н	- :				-trace printe	4	\mathcal{H}	+	111	HH	\dagger	++	++	H	-	+
•				10.0	166.0	-FW: 90° TCA.	7	Н	+	╫	HH	\dagger	H	++		H	+
				188.5	-196.2		// 	Н	+	HH	HH	\dagger	H	+	M	1	++
						- light greenish - grey weakly foliated taley - carbonate 76		H	+	HH	H	\dagger	++	++	И	\mathcal{H}	++
								H	\dagger	$\dagger \dagger \dagger$	$\dagger\dagger\dagger$	\dagger	##		12	1	+
						- very soft soapy teel		$\dagger \dagger$	\dagger	Hf	H	\dagger	H	++	M	7	
						- contains trace black, angular	7	H	\dagger	$\dagger\dagger\dagger$	$\dagger\dagger\dagger$	\dagger	$\dagger \dagger$	$\dagger \dagger$	M	#	
						t a specks doesn't appear to be		$\dagger \dagger$	†	$\dagger\dagger\dagger$	$\dagger\dagger\dagger$	†		$\dagger \dagger$	X	1	11
						-foliation: 35° TCA		11	†	† †	$\dagger \dagger \dagger$	1	Π	11	M	Ħ	
						-FW: 50 °TCA		П		$\dagger \dagger \dagger$	Π	1			177	1	
-	П		 -	<u> </u>		- trace punite		П		$\Pi \uparrow$	Π	1	Π		17	7	
						- 76 up to 191.6		\parallel	1	\prod	Π	T	\prod		17	丌	
						- last part of interval is a combination	7/		T		Π	7	I			Y)	/
						of bright onen 7c and i-D, W-Si.		1.	T	1		1	7		Ш	1	M
						m-M alteration - 5Ca	7/		T	N		7	1		Ш	1	7
•						- 5ca also contains c.g. light time	X	\prod	T	1	\prod	Y	Z			1	Z^{-}
-						green enhedral mystals (may be	X	\prod	T	N	[]]		1				
-						day attered plag?).	11	\prod		N	Ш	ľ	N	\prod	\prod		
•						- Fw contact: 20 TCA	77		T	打	\prod	ľ	U]]	11
•								\prod	T	\prod	1.11	T	\prod		\prod		\prod

PAGE 12 OF 19 PROJECT: ERICKS	SOH		MAIN	MIN	E	,			HOLE	No.	190-738
MINERALIZATION DESCRIPTION	TOTAL	ш	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT ASSAYS
			_								
	$+\!\!\!+$	$\!$	 -				ļ		ļ	-	
	$+\!\!\!+$	₩					 		<u> </u>	 	
	+	╫	-	-			 			 	· · · · · · · · · · · · · · · · · · ·
<u></u>	$\dagger \dagger$	H	_				 	 	 	 	
	T	$\dag \uparrow$	T								
3 4 .5-1 86 <i>5</i>	1/										
-trace (.g. dissem- pupite	-	\coprod	L				ļ		ļ	ļ	
		$\!$	-			ļ			-	 	
		#	L	-			-		-	-	
	\mathcal{H}	╫		-					-		
	\mathcal{H}	H		-			<u> </u>		-		
	И	\parallel	-				 				
	И	$\dagger \dagger$									
	V	\prod									
	И									<u>.</u>	
	1	Ц	L	<u> </u>		 				ļ	
	-14	$oxed{+}$	_				<u> </u>	<u> </u>		ļ	
	-	#	-	-		-		ļ			
88.5-1962	$-\mathcal{U}$	\mathbb{H}	-							 	
- trace to 42% fine to med.	\mathcal{H}	+	+				!			 	
granea wrin. pyrite	\mathcal{H}	<u> </u>	<u> </u>	-					 	<u> </u>	
	1//		<u> </u>				<u> </u>			†	
	1	\prod									
	X	\prod									
	1/	11	L					ļ.	ļ	ļ	
	-1//	4	_			 		ļ	 		
	-[4	11	_	-		-	-	<u> </u>		 	
	-1/	+	<u> </u>	-			 	-	_	 	
	-{//	+	+	-		<u> </u>	-	 	<u> </u>	├	
· · · · · · · · · · · · · · · · · · ·	1//	#	+	<u></u>	 	 	-	 	 	 	
	//	1	+			 	<u> </u>	 	ļ	1	
	1	#	†					<u> </u>			
	1	1	Γ								
	12	1									

PAGE	13	•	OF \	9 PRO	ECT: ERICKSON MAIN MINE	:					1	HOL	Ε.	No.	M4	10-	138	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	AI G	٦	S'i	<	on Se D	7 E	\	FRACT	IN I ENSI I	7	K	5
	•		- 0,	107 /	DANE (1-1)	Ш	T	П	Ť	t	ĪТ	T	П	П	1	П	hт	
-				196.2-197.6		HH	H	H	++	+	Н	${\sf H}$	Н	+	+	H	H	+ ,
-				<u> </u>	- dark grey, time grained porphypitis	i	H	Н	+	H	Н	H	Н	H	+	H	H	-
L					biatite lamprophype dyke	HH	╂	Н	++	Н	Н	H	Н	\mathbb{H}	+	H	H	
L					- HW contact: 20° TCA	Н	++	Н	++	+	Н	H	Н	\mathbb{H}	+	╫	₩	+ }
L					Fu irregular:	Ш	H	Н	++	${\mathbb H}$	Ш	$\!$	Н	Н	+	H	#	+ 」
L					- biotite occurs an c.g. (< 1 cm)	Ш	-	Ц	++	Н	Ш	${f H}$	Н	\mathcal{H}	4	H	141	∤ ,
L					whedral grains (~5%)	Ш	\coprod	Ц	44	Ш	Ш	Щ	Ц	Щ	1	Ц.	1/1	1
L					-porphysitic texture due to enhedral,	Ш	\coprod	Ц	44	1	Ш	Щ		\bot	4	Н	141	1
					C.g. (46mm) stightly day aftered	Ш		Ц	44	Ц	Ш	Щ	Ц	Ц	1	Ш	41	↓ ,
	Ш				dark while plagioclase and med.	Щ	\coprod	Ц	4	Ц	Ш	Щ	Ц	Ц	1	Ц	1/1	
					gramed greyich - while inequale	Ш		Ц	Ш	Ш		Ш	Ц	Ш		Ш	И	
					quartz agains.												Ш	\perp)
					() (П		П		П	П			П	\prod	
			5		196.5-196.52		\prod	П	П	П		П	П	П	T	П	Ш	Γ,
					- 2 cm wide rehealed fault (w-F)	П	\prod	П		T	П	П	П	П	T	П	Ш	Γ
_			265	w-F	- angula pays (41.5 cm) of 5ca, astr.		\prod	П	11	T		П	П	П	T	П	ΠT	
-			•	ω-γ	1 10d supported by a 80-20 quarty-	H	$\dagger \dagger$	П	#	1		H	Ħ	П	T		Π^{+}	-
F				<u> </u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	H	H	H	$\dagger \dagger$	T	H	H	H	$\dagger \dagger$	T	H	\prod	
<u> </u>		1			pipite matria	HH	++	Н	++	H	H	H	H	\forall	+	H	$\dagger\dagger\dagger$	†
-		1			HW 7 30°TCA	HH	++	Н	++	+	Н	H	H	+	+	H	HH	† 1
	\vdash				Fw)	H	╁┼	Н	$+\!\!+\!\!\!+$	+	Н	H	Н	+	+	H	+++	 - _
F					6.7	H	╫	Н	++	+	H	H	Н	+I	+	H	+++	╁,
_				197.6-197.9		Н	++	Н	+	+	H	H	Н	+	+	H	╂┼┼	+
L					- massive white + grey quarty containing	\mathbb{H}	+-	Н	$+\!\!+\!\!\!+$	#	-	H	H	\mathbb{H}	+	H	+++	+ -
				·	thin (2 mm) timonitic conb. stranges	Ш	#	Н	$+\!\!+\!\!\!+$	\perp		H	H	\mathbb{H}	+	H	H	+ 1
L					- also contains 10% page. of 5ca.	Ш	#	Ц	#	\bot		$\!$	\coprod	\mathbb{H}	4	\sqcup	H +	+ 」
L			•		-pupile assoc with 50a page.	Ш	Ш	Ц	41	\perp	Ш	Щ	Ц	Ц	1	Ш	111	∔
						Щ	Ц.	Ц	\coprod	\perp	Ш	Ц	Ц	Ц	\perp	Ц	Ш	1
				197.9-198.9	5Cf.	Ш	Ш	Ц	Ш	\perp		Ц	Ц	Ш	\perp	Ц	Ш	11
					- greyish, a phanitic, slightly foliated	Ш	Ш	Ц	Ш	\perp		Ц	Ц			Ц	Ш	L ,
					564.								Ш				Ш	\perp \perp
	П		•		-~1% pipil		\prod	П	\prod				П					
				-	-10% while qcst. (41cm)@70° TCA.		П	П	П	Π		П	П			П	\prod	
-					- FW : 55° TCA.	П		П	П			П	П	П		П	\prod	ΓIJ
T					-foliation @ 55° - defined graphitic	$ \uparrow \uparrow \uparrow $	11	H	11	T		П	П	П	T	П	\prod	Γ
H					,	H	11	H	††	†		$\dagger \dagger$	Ħ	T	\top	$\dagger \dagger$	 	1
H					partings.	HH	+	H	++	\dagger		H	$\dagger \dagger$	H	+	$\dag \uparrow$	##	الله: '
-						╁	++	Н	++	+	H	H	H	+	+	$\dag \uparrow$	HT	r-,
F						HH	++-	Н	$+\!\!+$	+	H	${\mathbb H}$	H	+	+	╫	$\dagger \dagger \dagger$	+ 1
F						HH	++	Н	$+\!\!+\!\!\!+$	+	H	${f H}$	H	+	+	╁┼	₩	+ ~
F						H	++	Н	$+\!\!+\!\!\!+$	+	-	₩	╁┤	+	+	╫	+++	+1
<u> </u>	Ш			L,		Ш		Ц	11	Ш	Ш	Ш	Ц	Ш	Ц	Щ	Ш	LJ

PAGE 14 OF 19 PROJECT: ERICKS	W,	•	MAIN	MIL	E				HOLE	No. F	40-738
MINERALIZATION DESCRIPTION		E	1	WIDTH	ASSAY	02/ Au	for Ag	%			COMPOSIT
	\prod	\prod'					\Box				
	#	#	+			-					<u> </u>
	#	#	+	-		-		<u> </u>	+	 	
	++	#	+		 	-	-	_ 	+	 	
	++	#	+				1		1		
	#	#	+			<u> </u>			<u> </u>		
	#	#	†			<u> </u>					
	I										
	1	\prod				<u> </u>	\mathbf{I}		<u> </u>		
	\coprod	\prod	<u>L</u>	L							
	4	\prod		<u></u>		ļ	1			<u> </u>	
	4	#	1	<u> </u>	<u> </u>	<u> </u>	1		 	 	
		#	1	<u> </u>		 	1	 	-	 	
<u> </u>	+	#	+		 	↓	1	 	+	 	
	+	#	+	-		+	1		+	+	-
	++	#	+	-		+	+	 	+	+	
	++	+	+	-		+	+		+	-	
	++	+	+	-		+		 	+	1	
	#	,#	†		†	1	† 7		1		
197.6-197.9	#	,††	197.6-	0.3	E26809	40.00	2 40.02				
-trace ca dirsen muite assor		\prod	†								
-trace c.g. dirrem. pupile assoc with 5Ca	Ī		Ţ								
			I				\prod			1	
		Щ	I		Ī			<u> </u>		1	<u> </u>
	4	Щ	1				 	ļ		 	
197.9 - 198-9	-1/	41	_	<u> </u>		 		 	-	+	
- 2% m.g. cubes of pagaile - dissum	-47	4	+	<u> </u>	-	-	-	 		+	-
	-14	4	+	—		+	+-	├─	+	+	+
	-	4	+	-	+	-	-	 	+	+	
	+	4	+	\vdash	+	+	-	-	+	+-	1
	-17	糾	+	-	+	+	+-	+	+	+	
	-	州	+	-	+	+		 	+	+	
	11	1	+	 		+	-	+	+	+	
	+		+		+	+	+	+	+	1	
1	+		+			+-	1				
		+++	+	H-	+	-+	+	1	+	+	1

A STATE OF THE PARTY OF THE PAR

PAGE	1 . 1			PRO	ECT: ERICKSON MAIN MINE.	r T						No.			
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	G	LTE	RAT	ION Se D	ME	FRACT	Τ	K	
				198.9-200.6	5Ca							\prod		\prod	
					- bull to light green i-D, w-Si, m-Se			\coprod		Ш	Ш	Ш	Ш	Ш	I
					zunit.c (2%) 5Ca.	Ш	Ш	Ш		Ш	Ш	Ш	Ш	Ш	L
					- contains 3% gotro (44 mm) and fine						Ш	Ш	Ш	Ш	L
					specks of bright green sericite.							Ш		Ш	L
												Ш			\prod
				200.6-212.9	5Ca						$\Pi\Pi$	Ш			
					- med to dark green marrive 50a			\prod			\prod			\prod	\prod
					-mo. vis. 5×5.						\prod	\prod	\prod	\coprod	
					- 40.5% white getes @: 40° TCA.			\prod			$\coprod \prod$		\coprod	Ш	
-	П		\w.F		202.6-203.8	\prod	IT	\prod			\prod	\prod	\prod	ИT	
			3		- i-broken, w-K altered 5Ca	П	\prod	П			\prod			1	Γ
			4		-@203.4 is a W-F plane = 30° TCA.		Π	П		П	$\Pi\Pi$	Π		И	T
					- slickensides @ 30° on fault plane.		\prod	П		П	Π	Ш		M	T
	1				207.0-207.1	П	11			П	Π	Π			T
			` W-F		- w-F with white gott.	Π	11	П	П	\Box	111	$\Pi \Gamma$	\prod	Π	T
			40 F		- w-broken	Ш	11	П		П	$\Pi\Pi$	$\Pi\Pi$	\prod	$\prod_{i=1}^{n}$	-
					-fault plane @ 55° TCA.	Π	11	\prod		П	Π	111	Ш	Ш	
		1			-slickens p 25° on F.P.	Π	Π	\prod		Ш	111	111		Ш	T
					Statems & Co Brill	H	$\dagger \dagger$	H			111	111	111	$\Pi \uparrow$	†
_	H	• •		7.7.0. 71/ 9	5Ca	<i>V</i>	#	17			Π	$\Pi \Gamma$		И	T
				212.9-216.2		M	#	1	И	\Box	111	111	H	M	T
					212.8-215.0	1/2	1	H			111	111	$\dagger \dagger \dagger$	И	†
					- bull-grey, i-D, m-Si, m-K pyritic	M	#	1	И	H	111	111	H	M	t
						M	1	H			†††	†††	† ††	惏	T
				*	- gradational with unaffered 504	X	#	ΗĎ	#	++	†††	 	 	M	+
					- Si oceurs an 4 4mm wide gray gotes and	M	#	1		++	†††	111	$\dagger \dagger \dagger$	材	+
					blebs.	W	#	Η̈́		H	+++	 	$\dagger\dagger$	М	+
					- K occurs as milky light greenish also	M	#	1	H	H	╁┼┼	+++	 	 // 	+
					located along this stringers.	M	廾	H	4	H	╂╂╂	+++	$\dagger \dagger \dagger$	∦	+
_	$\vdash \vdash$				-grades into i-D, non pupitic 5Ca	M	+	#	4	\mathbb{H}	+++	+++	╫	11	+
					214.9-216.2	W	$+\!\!+\!\!\!+$	H	H	\mathbb{H}	+++	+++	HH	枡	+
					- buff m-D, w-K, non pupitic 5Ca	144	$+\!\!+\!\!\!+$	H	-	H	+++	+++	╫		+
						HH	++	Н,	H	\mathbb{H}	+++	+++	₩	HH	+
				216.2-223.0		HH	$+\!\!+$	H	H	\mathbb{H}	+++	+++	+++	HH	+
					- med green f.g. marrive 5Ca	HH	$+\!\!+\!\!\!+$	H/	\mathbb{H}	HH	+++	+++	₩	H	١.,
		ļ			with i 1010 gray quantz flooding	H	+	/	Щ	\coprod	+++	+++	H	H_{\bullet}	1-
					and 41% red bematile blabs!	\coprod	$+\!\!\!+$	\prod	Щ	$ \!$	+++	+++	\coprod	HH	+
						\coprod	4	\coprod	Щ	Ш	$+\!$	\coprod	\coprod	\coprod	+
						Ш	\coprod	Щ	Щ	Ш	Ш	44	Ш	\coprod	1
						\coprod	Ш	Ш	Ш			Ш	Ш	Ш	L

PAGE 16 OF 19 PROJECT: ERICKS	ΝC	1	VACK	1 M	lu	JE				HOLE	No. M	90-738
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PAGE 17 OF 19 PROJECT: ERICKSON MAIN MINE HOLE No. M90-738 ALTERATION D G Si Se M EN SING A B C D E 123-231.1 FCa - m-bull coloned m-D, m-G, m-Si W-CBx 5Ca - [% OCST (43cm) @ 30° TCA which Mine)
- m-bull coloured, m-D, m-6, m-Si w-CBx 5Ca	<i>j</i>
- m-bull coloured, m-D, m-G, m-Si	
W-CBx 5Ca	
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-1% OCST (43cm) @ 30° TCA which W M M	
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contain 3% massive pipite stringers. 19 19 19]
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- mainly grayish - white m-CBx	. —
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- both the Hw + Fw of the 50e	
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234.8-241.5 5Ca	
- m. bull, massive w-D. w-G.	لـ
punitic (2%) 5Ca	,
241.5- MCDAME VEIN STRUCTURE	
ZA1.5-243.6	.]
- HW of M.V. is i-D, i-Si, m-G	ن ـــ
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PAGE 18 OF 19 PROJECT: ERIC	CKSON	1	MAIN	MILI	IE'		*5 - 51		HOLE N	10. MQ0-738
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246 245.8-248 Volcanic Buff, I-D, M-G, pervasive G, Py flooding, hemative d limonine staining on fracture surfaces, strong sting w	_				W-D COME TIMONITED SCOTTA	V	$\dagger \dagger$	7	1	$\dagger \dagger$	††		H	П	\prod	Ш	111	1
246 245.8-248 Volcanic Buff, I-D, M-G, pervasive G, Py flooding, hemative d limonine staining on fracture surfaces, strong sting w	-	(pste	*	who are Qz	n	11	#	1	$\dagger \dagger$	Π	T		П	\prod			\mathbf{I}_{1}
Buff, 1-D, M-G, pervasive G, Py flooding, hematice de limonive staining on fracture surfaces, strong sting w	_				on spage	1	Ħ	1	7	\prod	\prod		П	П	П			\mathbb{I}_{\neg}
Buff, 1-D, M-G, pervasive G, Py flooding, hematice de limonive staining on fracture surfaces, strong sting w	-						П	7	T	П	П			\prod				$\prod_{i=1}^{n}$
Buff, 1-D, M-G, pervasive G, Py flooding, hematice de limonive staining on fracture surfaces, strong sting w	_					1	Į	7		\prod				Ц	Ш	Ш	Ш	\perp \downarrow
Buff, 1-D, M-G, pervasive G, Py flooding, hematice de limonive staining on fracture surfaces, strong sting w			不	Ť	245 x-248 VOICANIC			1	Ц	Ш	Ш		Ш	Ц	Ц	Ш	Ш	1
Imposive STAINING on fracture Surfaces, strong IT ing w	- -					1	7	1	Ц	Ц	Щ	\perp	Ц	Ц	Щ	Щ	Ш	\perp]
Surfaces, strong IT ing w	-24 G		\prod		G. Py flooding, hemalised	1	1		Ц	\coprod	Ш	1	Щ	Ц	\coprod	\coprod		1,
deminant fract & 50° 7CA					limonize STAINING ON tractum	1	1	1	\coprod	\coprod	\coprod	_	\coprod	\sqcup	\coprod	\coprod		± 1
dominant tract & 50° TCA			56		surfaces, strong sting w	K		1	\coprod	\coprod	\coprod	4	\coprod	\coprod	$\!$	+	+H	L
]	dominant fract & 50°7CA	1		4	4	${f H}$	\mathbf{H}	+	$oxed{\!$	igoplus	\mathbb{H}	╫	+	+-,
	L					4		1		H	$+\!\!+\!\!\!+$	+	H	₩	++	$+\!\!\!+$	+H	$+ \mathbf{J}$
	L					H	X	1	H	$+\!\!+$	$+\!\!+\!\!\!+$	+	╁┼	H	+	╫	+++'	
	L					1	X	1	H	╫	+	+	╫	H	H	+	+	+7
	L					1	4	H	H	$+\!\!+$	+	+	╫	H	+	$+\!\!+$		+4
- 	L					1	4	1	H	H	H	+	$\dag \dag$	H	+	$\dagger \dagger$		17
247 Augustus 255 A	247	1_	4	<u> </u>		المرا	1_	کالِ ا	11				11	ш		11	atles -	

PAGE 2 OF PROJECT: Ma	<u>in</u>		MIN	e	•				HOLE	No.	190-73
MINERALIZATION DESCRIPTION		SULPHIDE		WIDTH	ASSAY NUMBER	%	%	%			COMPOS ASSAY
	fm	\forall									
	†††	#	-			·					
	\prod	\prod	_		,						
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243,6-2446	$\dagger \dagger \dagger$	\dagger	_								
2012 of core is fig. Py	M	\prod	-								
27 of core is fig. Py localized in fractures	捆	\prod	_								
	扣		_								
	H	\coprod	- 244								
244.6 % 35.2	H		_ <i> ,</i>								
3% of core is fato mg	扣	\prod	_								
3% of core is fatoma. Py forming network Texture. Py is found as			-								
texture. Pr is found as	I										
ORN SPACE Alling	W		_								
0		\prod	_								
	Z										
			245								
No visible sulfides bet		Ш		<u> </u>							
245.24, 248.8	7	Ш									
	\coprod	Ш							ļ	<u> </u>	
		Ш								<u> </u>	
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		Ш								ļ	
245.8 -248		Ш								<u> </u>	
ts. Py is localized in	Щ	Щ	_		•		<u> </u>		ļ		
fractures which have been		Ш									
fractures which have been resealed. Py is on short	1	Ш	246				<u></u>				
irreg STRINGER FOMPASMY	r										
2 % 2/ core	1										
	K										
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	X		<u> </u>								
	1	\prod					Ι				
	1										
	R	\prod									
	7%	\sqcap	T			<u> </u>					

									\neg					1
PAGE	3	3	OF	PRO.	JECT: MAIN MINE					HOL	E No	5-73	38	1. ,
- 6	Š	_≽	A H				ALT	ERA	TION	т	┙	Ĕ		
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	P	ام	Si	Se	1	Agil	INTENSIT	- K) -
ME. DE	ပ္ပို	Ē	TR.		!	A	В	C	D	Ε	1	Z T	1.,	
	+^	亦	1 s			A	K	Ш	\mathbf{H}	Ш	Π	Π	ПП	— J
-			'			17	翔	†††	##	$\dagger\dagger\dagger$	Π	111		† ,
-			!			1	切	†††	111	\prod	Π	HI	$\Pi\Pi$	†
-			'			1	和	† ††	111	$\dagger \dagger \dagger$	Ш	111	HH	T -
-			'			17	钳	$\dagger \dagger \dagger$	111	$\dagger \dagger \dagger$	П	111		†
F			'			H	17/	 	##	111	П	##	 	† –
-		Za	'			1	扪	$\dagger\dagger\dagger$	111	†††	Π	111	 	†
-		ار	1 '			17	拑	†††	##	†††	Π	111	 	†]
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-		.				1	柑	$\dagger\dagger\dagger$	111	†††	H	111		† 1
-248	H	*	+			H	加	$\dagger\dagger\dagger$	111	111	\Box	†††	 	1
 -				248-248.7	az Vein	HH	H	$\dagger \dagger \dagger$	+++	+++	HH	+++	 	+ ,
 					WHT oreque striolitic QZ	HH	H	+++	+++	+++	H	+++	++++	+
 -		QVL			w-a localized in stylolites	H	州	$\dagger\dagger\dagger$	+++	+++	H	+++	++++	十一
-		المحكم	1		oriented so TCA, open	 	出	1+1	+++	+++	HH	+++	++++	+ 1
⊩		1			unsealed fractures w DRUZY	HH	H	+++	+++	+++	H	+++	++++	+ 」
 -					02.	+++	Ħ	$\dagger\dagger\dagger$	+++	$\dagger \dagger \dagger$	+++		++++	† ,
\Vdash		*	اه ا	248.7-249.3		+++	H	+++	+++	H	H	+++	 	1
 -		门	A		BKN Angular Pieces of rock	+++	+++	+++	+++	+++	HH	+++	++++	+ -
		'	00		limonite staining, angular	+++	+++	+++	+++	++-	HH	+++	++++	+ 1
-249	1	BX			Molcanics in a 102 matrix	+++	+++	+++	+++	++	HH	,+++	++++	十」
<u> </u>			A A	249.3-2497		+++	+++	+++	+++	++-	HH	+++	++++	+ .
<u> </u> -			AD	•	med grain, Buff 1-D, ma	+++	+++	+++	+++	+	+++	+++	++++	+ 1
-		*	44		bkn core with angular &	₩	丗	+++	-+++	+	+++		++++	+ -
 		17	A		rounded small tragments		111	+++	-+++	++	╁╂╂	<u>-</u> +++	++++	+,
<u> </u>			A		I manite à hematire staining	H	#	++	-+++	++	HH	,+++	++++	1 + 1
			0			11	捌	+H		++	HH	:+++	+1++	+
 _		H.	D P			H	扣	H	┌┼┼┤	+	HH	HH	++++	+ 1
 -				249.7-261	Y VOLCANIC -	H	H	17	╒╂╂╁	+	+++	HH	++++	+ -
 _					249,7-261,	171	相	H	HH	++	╁╂┤	┌┼┼┼	++++	+-
250	+	\coprod		<u> </u>	Pale GREY to Buff, time	1	12	1	┟╂╂┪	++	+++	┌┼┼┼	++++	 -
					grain, i- D, limonize STAINED	H	77	4	HHH	++	+++	┟╂╂┼	++++	+ _
_			10		on fracture surfaces, a	\mathcal{H}	4		HHH	+	H	┟╂╂╂	++++	 -
_					localized in tracts. Truy Qz	424	4	4	HHH	++	╁╂┤	HH	+++1	H-J
		5Ca			veinlets 60°TCA, w-Si,	4	H	H	HHH	++	+++	┟╂╂┼	+++-	+-
		1	1		Blebs of Py, fg-cgpy Discem	H		#	HHH	$+\!\!+$	++-	HH	+++-	+J
					thrucore As well as fig	141	H	H	HH	+++	++	HHH	+++	
			1.		Py localized in fractures	H	1	H	HHH	H	#	HH	+++-	H
			77		forming STRINGERS. BKN	H	44	4	HH	H	++	$\left\{ +\right\} \left\{ \right\}$	+++-'	#4
			0 0		core bet 257.1-257.5 & 251.8	44	1	4	HH	+	++-	HHH	+++	+-
260	<u>, </u>		<u></u>		to 252,3. UN sealed fracture	لللة	Щ	И	Ш	Ш	Ш	Ш	لللل	41
							·						aths.	254-8444

PAGE 4 OF	PROJECT: MOLIN	υ,	Mine						HOLE	No.M	90-73
å .	ALIZATION RIPTION	TOTAL		WIDTH	ASSAY NUMBER	%	%	%			COMPOS
			+			<u> </u>					
		HH	+			1	<u> </u>				
			+						ļ		
		HH	+			<u> </u>			<u> </u>	-	
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		$\dagger\dagger\dagger$	†								
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		Ш	248								
		Ш									
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		$\dagger \dagger \parallel$	T								
			\mathbf{I}								
249.7-261.4	mg localized us open space										
Py is Pig to	me localized					ļ	ļ		ļ		
in fract. P	LS OPEN SPace		-250			ļ	ļ		ļ	 	
Killian - wouth	time imm cubic		<u> </u>	<u> </u>		ļ					ļ
IVTAIS JAC	tu is structe	וגע	4			1	ļ		ļ		<u> </u>
dissem thru	com, bet 255		+			1	ļ			ļ	<u> </u>
1 to 261.4 m 1	-and 4 10910100	17				ļ	ļ		ļ		
hedral med	to coarse grain		-	_	ļ	-	-	-			<u> </u>
dissem thru	core. 2% of	/	- -				 	ļ	<u> </u>	<u> </u>	
core is Py		1/1	+	-		†	-		-	1	
		YI L		1	ì	1	1	l	1	1	1

PAGE	2	5	OF	PRO	JECT: MAIN MINE					HOL!	E No	 : -	73	8	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	1 P	AL	TERA Si		T	5		Τ	K	
(ME D	ა %	E	STRU			A	В	C	D	Ε	F.	Ž N	` TT	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
-					DPEN SPACES IN Druzy	H	11	4	\coprod	+++	#	H	#	Ш	+ 1
_					who pa aue az & med	H	1	[HH	HH	++	H	++	+++	$+ \bot$
-			1		Grain wht opaque QZ	4	74	4	H	HH	#	Н	H	+++	╁.
-			1	· · · · · · · · · · · · · · · · · · ·	Filling open spaces also py	43	#1	Ш	\coprod	111	#	Н	#	\coprod	1
L					IN OPEN SPACES	1	4/	11	Ш	\coprod	#	\coprod	\coprod	\coprod	↓
L							1	4	Ш	Ш	#	Н	\coprod	+++	+ 1
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L						1	11	41	HH	H	#	\coprod	\coprod	${\color{red} {\downarrow} {\downarrow} {\downarrow}}$	╀.
L							1/1	141	\coprod	Ш	$+\!\!+$	Н	\coprod	HH	+ 1
-261	Ш					4	111	77	$\!$	H	╁	\coprod	#	+++	├ ─
L .					261-261.4 Vok ANIC	1	+ + +	\coprod	\coprod	\coprod	1	\coprod	\coprod	$\downarrow\downarrow\downarrow$	+ 1
L					Pale Green, m-D, m-c.b, fg to	2	\coprod	\coprod	Ш	Ш	1	\coprod	$\!$	\coprod	\perp \rfloor
_					mg Py Dissem thrucon.	1	+++	Ш	Ш	Ш	1		\coprod	\coprod	1
_					Hematite & limonite STAINING	1	Ш	444	111	Ш	1/	\prod	$\downarrow \downarrow$	Ш	1
			20		Volc is med grain, core is		Ш	Ш	Ш	Ш	1	Ц	\coprod	Ш	1
<u></u>			00		bkn bet 261.2 - 261.3, bet		┷	\coprod	Ш	Ш	1	Ц	\coprod	Ш	ļ ₁
				· · · · · · · · · · · · · · · · · · ·	261.3-261.4 1-6 alt, bx with	1		111	Ш	Ш		Ц	Ц	\coprod^{\dagger}	1
					OZ STringer	4		<u> </u>	Ш	Ш	1	Ц	Щ	Ш	+
L				2614-262,2	DIKE	4		Ш	Ш	Ш	Ш	Ц	Ц	Ш	\perp 1
_215				-	Pale Green, m-grain, m-D,	4	141	Ш	Ш	Ш	\coprod	Ц	Ш	Ш	<u> </u>
		10a			fairly massive, Rhyoling,	1	Ш	Ш	Ш	Ш	Ш	Ц	Ш	Ш	ļ.,
_		ICA			carbonate in hairline fracture	4		Ш	Ш	Ш	Ш	Ц	\coprod	Ш	\perp]
L					Imonite STAINED, tive	4		Ш	Ш	Ш	\coprod	Ц	Ш	Ш	_
					2-4 mm rounded grains	1		Ш	Ш	Ш	Ш	Ц	Ш	Ш	\perp 1
					of Q2. W-S:		Ш	Ш	Ш	Ш		Ц	Ш	Ш	LJ
					0		M	Ш	Ш	Ш	Ш	Ц	\coprod	\prod	L,
								Ш	Ш	Ш		Ц	Ш	Ш	
							111	Ш	Ш	Ш	Ш	Ц	Ш	Ш	
						λ	Ш	Ш	Ш	Ш		Ц	Ш	Ш	\perp_1
262						41	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	ل_
002				2622-2629	Volcanic.	1			Ш	Ш	\coprod	\prod	\prod	Ш	
					Pale Green, Pine grain	#	1	\coprod	Ш	Ш			\prod	Ш	
		ارر			ocal m-c.B. fairly massive	$d\Gamma$	\coprod		Ш	Ш			\prod	Ш	
		5 <i>C</i> a			₩ 1rreg Qz 5785. W-5;	\prod		1	$\coprod \prod$	\coprod		\prod	\prod	Ш	
Γ I									\prod		1	\int	\prod		
				262.9-263	Qz STR /BX	\prod	\coprod	И						\prod^{T}	-
					250% Dz Stringers 450TCA		\prod							\prod_{1}	\Box
					wh+ w open spaces - unsealed	\prod		UT		\prod	H		\prod	\prod	
					Practures - vucsy, Chert Prog-	\prod			\prod	\prod	1		\prod		[]
263			00		MENTS - Bx, Py dissem thrucker	77	TH	4	\prod	Ш	\prod		\prod	\prod	
				······································	, , , , , , , , , , , , , , , , , , , ,									etha - sa	

PA	AGE 6 OF	PROJECT: Ma	IN		MIN	16					HOLE	No. M	190-738
	MINERAL DESCR	LIZATION		٤		WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE
			\blacksquare	F	2.3								
				H	- !								
			#	#	<u> </u>			<u> </u>					
-			+	+	+ '								
F			+	P									
			#	#	261		7	<u> </u>	1	#			
<u> </u>			+	+	- '					<u> </u>			
				7	+ '		-;						
			#	#	<u> - </u>			<u> </u>	<u> </u>	<u> </u>			
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F			$\frac{1}{1}$	+	- '			<u> </u>					
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-			1	+	<u> </u>						-		
			#	#	<u> </u>								
-				+	+ '							<u> </u>	
			#	T	262			1					
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			+	+	+ '	<u></u>			 	<u> </u>			
F			#	F	<u> </u>			-					
3	62.9-263 n.g cubes P.g. Py Disse	of Py et als		#	 			<u> </u>		1	<u> </u>		
71	P.C. Py Disse	m thru core		+	+ '			-	+	 	 '	-	

<u> </u>											1						1 — .
PAGE		7	OF	PROJECT: MAIN MINE								HOL	E	No. (Y	190	-738	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION		D A			Τ	ATI		(r	,	FRACT	T	is.	
		1	1.4	263-267 Tuffaceous Chert	Į				1	Ш				Ш	П		
_				263-267 Tuffaceous Chert	Ł	Ц	\downarrow	$\!$	#	$\!$	$oxed{H}$	++	Н	$+\!\!+\!\!\!+\!\!\!\!+$	+	Ш	
-				Bands of pale grey tuffe	1	Н	+	$\!$	4	${f H}$	H	\mathbf{H}	Н	+H	+	\mathbb{H}	┡ .
-				blk chert, bands oriented	Ł	Н	+	${\mathbb H}$	H	$\dag \dag$	H	++	Н	+H	+	${\mathbb H}$	+
-	ı			50° d 30° TCA M-cg. cubes	7	H	\dagger	\parallel	Ħ	H	H	11	H	$\dagger \dagger \dagger$	H	H	† –
-				of Py. Poln-weak-65. TCA	7	H	T	\parallel	1	$\dag \dag$	Ħ	$\dagger \dagger$	H	$\dagger \dagger \dagger$	11	Н	†
	ł	5/e		Some LIMONITE STAINING					U					Ш			
				on fracture surfaces, w-si		Ц	\downarrow	\downarrow	H	\coprod	\coprod	\coprod	Ц	\coprod	Щ.	Ш	1
<u> </u>		\perp		w-D, Qz-carb STRS up to	K	Н	-	4	1	₩	H	+	Н	+	#	Ш	
-				amm thru cone	Y	H	+	\parallel	-	-	H	++	H	+ + +	++	\mathbb{H}	+ 1
-				EO H	1	Н	+	+	1	${\mathbb H}$	H	++	H	++1	++	H	
-				E 0 F	1	H	+	\dagger	11	\parallel	H	$\dagger \dagger \dagger$	Ħ	†††		$\parallel \parallel$	† ,
-	Ī						Ī										
						Ц			Ш	Ш				Ш	Ш		Į,
_					L	Ц		\parallel	$\!$	\coprod	\prod	Ш		+++	\coprod		1
_					L	H	1	+	igoplus	H	H	#	\sqcup	+++	+	+	+
-					\vdash	Н	+	+	H	${\sf H}$	H	+	H	+++	++	H	+
370					T	H	\dagger	\dagger	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	11	1	111	$\dagger \dagger$		
_							T										
						Ц				Ц				Ш	Ш	Ш	
_					L	Ц	\perp	4	\coprod	Ш	\coprod	\coprod	\perp	\coprod	+	\prod	1
- 1					H	Н	+	4	H	H	H	++	H	+ + +	H	\mathbb{H}	
-					\vdash	H	+	+	H	H	H	++	H	╁╫╂	++	++	 1
-					\vdash	Н	+	\dagger	H	H	H	++	H	+++	++	H +	+ 」
-							T	\dagger	$\dagger \dagger$	$\parallel \parallel$	$\ $		\dagger	†††	$\parallel \parallel$	$\parallel \parallel$	† ,
												Ш		\coprod			
								\int		\prod	\coprod	Щ	\prod	Щ	\coprod	\coprod	<u> </u>
_					L	\sqcup	igspace	1	$\!$	\coprod	\coprod	\coprod	\sqcup	+ + +	H	\prod	
_					H	H	+	+	H	H	H	++	H	+H	$+\!\!+\!\!\!+\!\!\!+$	+	+ -
-					\vdash	H	+	+	H	H	H	++	H	+++	++	++	+ 1
-					\vdash	H	+	+	H	H	H	++	H	╁╂╂	H	++	- 4
-					\vdash	H	+		$\dag \uparrow$	H	H	$\dagger \dagger \dagger$	H	╁╫╂	$\dagger \dagger \dagger$	+,	, 🔝
-					T		T		\parallel		\prod	$\dagger \dagger \dagger$		 		11	1
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						•		a., a., 4.							•	iln= . 25	5.8444

MINERALS SECTION

Inco year	Language St. St.
PROJECT MAIN MINE	1.5/1,472 A
HOLE No. M 90 - 739	BEARING . 164.45'
LOCATION 64245.775 N	-46°26'
62 243.608 <i>E</i>	TOTAL LENGTH 168.2m (552 ft.)
LOGGED BY L. Mortimer	HORIZONTAL PROJECT
DATE August 11/90	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
D.J. DRILLING	absent
CORE SIZE NQ	moderate
DATE STARTED July 5/90	TOTAL SULPHIDE SCALE
DATE STARTED July 5/90 DATE COMPLETED July 8/90	traces only
DIP TESTS 84.1 m (276') -53° 170° 159.1 m (522') -52° 174°	< 1% 1% - 3% 3% - 10% > 10%
No noted intersection	LEGEND
FOLLOW - UP OF M80-126 (DETR : 0.2 m @ 0.277	Au)

PAGE	2		0	F	9	PRO	WECT: "MAIN MINE							HOL	E	No.	M	90) - 7		
- 6	e c	5		A F		. •		T		AL	TER	ATI	ON	M	٦		Τ,	٦	7	1,_	
DEPTH	Core Recy	THO! OGY		TRUCTURE			GEOLOGICAL DESCRIPTION	9)	G	T<	:].	<_	M	1	ACT	-	.	K	')	
	°C °C	H		TRU						5			<i>ر</i> د		1	FR NTE	'		_		
-0	0,	ΙŦ	\dagger	Ü				+	_	1	╁	+	T	E	\dashv	= TT	-	\dashv	ТТ	┝ -	_
		\parallel	\dagger		0 -	- 4 1	OVERBLADEN	╫	+	HH	╁	₩	H	+++	+	++	╫	H	${\mathbb H}$	╀	
		H				0. 1 M	DVER BUNDEN	$\dagger \dagger$	+	H	+	${\dagger}{\dagger}$	$\dagger\dagger$	HH	+	$\dagger \dagger$	╫	H	H	 	
		木			61	-1036	Argillite 5Dd	H	+	Н	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	+	${\dagger}{\dagger}$	H	H	H	-	;
					W- (70 - 0	Dr aron to the aren lively	$\dagger \dagger$		Ш	$\dagger \dagger$	Ħ	$\dagger\dagger$	111	+	$\dagger \dagger$	\parallel	H	$\dagger \dagger$	-	
							interpredated mudstares altestores	$\dagger \dagger$	\dagger		$\dagger \dagger$	H	††	111	1	$\dagger \dagger$		H	$\dag \uparrow$	†	
							to interme Hent zones of chaotic	\prod	T	Ш	$\dagger \dagger$	Π	\prod	\prod	†	$\dagger \dagger$		1	\parallel	–	
		Щ	Ш	Ш			slumping & brecciation of	П			\prod	\prod			1				П	_	
		Щ	Ш	Ц	·		1 silty closes in a mud crose matrix		Ц	Ш	Ш	Ц	Ш	Ш		\prod			\prod		į
-20		Щ	\perp	\bot			So generally @ 10-90 to CA	Π	Щ	Щ	Щ	\coprod	\coprod	Ш	\downarrow	\coprod	Ш	\perp	\coprod		ٔ ل
		$\parallel \parallel$	\parallel	\coprod	· · · · · · · · · · · · · · · · · · ·		Dirregular fine grained pyritic	\coprod	Щ	Щ	\coprod	Ц	Ш	Ш	\downarrow	Ш	Ш	\perp	\coprod	L	1
		-#	\coprod	+			blebs. 4/%	\coprod	\coprod	Ш	\coprod	\coprod	\coprod	\coprod	\downarrow	\coprod	Ш	\downarrow	\coprod	L	
		Щ	+	+				\coprod	\parallel	$\perp \downarrow \downarrow$	#	\coprod	\coprod	Ш	4	₩.	Ш	4	\coprod		
	\ \ \	+	+	+			nud stone + siltstone esp. near shears + Fractures.	H	\coprod	$+\!\!+\!\!\!+$	#	$oxed{+}$	\coprod	HH	+	#		4	-	_	
		+	\mathbb{H}	+			mud stone + silts tore esp. near	H	+	+	╫	H	H	HH	+	₩		+	${\mathbb H}$	-	ا ل
		+	+	+			Shears + Fractures.	H	+	+	+	H	H	HH	╁	╫	Н	+	╁	- ,	
-	ł	\parallel	$\dagger \dagger$				> Quartz stringer, brewinted	H	+	+	╫	H	H	HH	+	╫	H	+	${\mathbb H}$. : -	
		+	$\dagger \dagger$	$\dagger \dagger$			to mudstare Frag. barren <10 cm	H	+	+	+	H	H	HH	+	H	Н	+	H	-	1
110		$\parallel \parallel$	$\dagger \dagger$	$\dagger \dagger$			wide.	$\dagger\dagger$	+	$\dagger \dagger$	#	H	H	$\dagger \dagger \dagger$	\dagger	$\dagger \dagger$		\dagger	$\dagger \dagger$	-	
-40		$\parallel \parallel$	\prod	\prod			31.5m, 5cm at stringer \$ 50-60°	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\dagger		H	Ť	$\dagger \dagger$		\dagger	\parallel		
		-		\prod			to ca barren	\prod	\prod	\parallel	$\dagger \dagger$		T		1	$\dagger \dagger$		T		-	
1	*						Numerous g/z/carb. veilets 4/en	П	\prod		\prod	П	П	Ш	T	\prod		T		_	ا ز
			Ш	\coprod			throughout			Ц.	\prod			Ш							,
	-			\coprod			7	Ц	Ш	Щ	Ш	Ц	Ш	Ш	1	Ш			Ш		اا
	-	\parallel	\coprod	$\downarrow \downarrow$			44.8-450 moderate fracturing.	Ш	\coprod	4			Ш	Ш	1		Ш	\perp	Щ		1
	-	$-\!$	\mathbf{H}	\mathbf{H}			(rubbly wre)	\coprod	\coprod	4	#	\perp		Ш	1		\sqcup	1		<u>.</u>	
	-	+	H	+			// D 62.0	H	\prod	$+\!\!+$	#	\perp	\coprod	\prod	+		\prod	+		_	
	-	╫	H	H			46.0-52.0 m zone of moderate to	H	\coprod	\coprod	#	+	\mathbb{H}	H	+	H	\prod	+	-	-	
-60	\dashv	₩	╫	+			breccia relatively more pyrite flooding of fractures + clasts.	H	igcup	+	╁┼╌	+	H	HH	+	-	+	+	\mathbb{H}	<u> </u>	ı
	ŀ	₩	$\dagger \dagger$	+	······································		Charles of the state of the sta	H	H	$+\!\!+$	++-	+	H	HH	+	H	+	+	Н		1
	ŀ	₩	$\dagger\dagger$	${\rm H}$		· · · · · · · · · · · · · · · · · · ·	<1-2°/	H	H	+	H	+	H		+	H	+	+			
	-	##	$\dagger \dagger$	#				H	$\dag \dag$	$\dagger \dagger$	$\dagger \dagger$	+	H	HH	\dagger	H	+	\dagger	H		3
	f	##	$\dagger \dagger$	\parallel			57.8-67.1	H	$\dagger \dagger$	#	$\parallel \parallel$	+	\parallel	HH	\dagger	Ш	+		Н	-	
	t	$\parallel \parallel$	$\dagger \dagger$	$\dagger \dagger$			irratic + contacted Poliation	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H	\dagger			\dagger	Ш	1	1	Ш		-
		\prod	\prod	\prod			dads are stretched	$\dagger \dagger$	$\dagger \dagger$	#	$\dagger \dagger \dagger$	\top		HH	†	Ш	$\dagger \dagger$	†	\sqcap	**************************************	1
		\prod	\prod	\prod			clasts are stretched 5, class to 1/ c.A 70°	\prod		\parallel	Ш	\parallel		$ \uparrow \uparrow $	1	Ш	††	1	\Box	_	1
		$ lap{1}$	\prod	\prod				\prod		$\dagger \dagger$		\parallel	П	\square	T	Ш	\prod	1			1
80		W	Ш	П					\prod	\prod	Ш	\prod			T	Ш	\prod			_	1
••	6	ont	([;				2. 作業的歌音								-					-	

	PAGE 3 OF 9 PROJECT: MAIN	14	In	Æ						HOLE	No.	1-90 739
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
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		H	╫									
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			\coprod	_		· ·						
		H	H									
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		4	ig									
-			H									
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			\prod									
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		\prod		.								
			-					·				<u> </u>
			\parallel	-								
			\parallel					•				
		+++	H	- }								
á ·	<u> </u>	للل	ш		1	النسينسيا	l	لـــــــــــــــــــــــــــــــــــــ		L		

	11	,		9						Ι.,		- N		M-	90]
PAGE	4		OF	9 PROJECT: MAIN MINE					TIO	L_	OLI	E N	10. ——	73	9	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	\mathcal{D}		G	Si	Sa	•	M		TENSITY	T	K	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
√ 50	%	<u> </u>	ST	50/(0-41)	A	+	Ť	Hi	IP	H	Ε	+	= 		+	├ ~
_				Alternating 2005 of finely	+	\dagger	$\dag \dag$	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dag \dag$	$\dagger \dagger$	\dagger	H	Ш	$\dagger \dagger \dagger$	† 1
-				laminated silstanes mud stones				Ш		\prod				\prod	\prod	
				with spes of mydstone motion			\coprod	\coprod	\coprod	\coprod	\coprod	4	\coprod	Ш	Ш	1
-				supported slistere clasts (=70%)	+	4	+	\mathbb{H}	#	H	\mathbb{H}	+	$oxed{H}$	\mathbb{H}	╫	
-				supported stistme class=70%) locallized pyrite flooding of classes + fracture fillings.	+	+	$\dagger\dagger$	HH	+	H	$\dagger \dagger$	\dagger	H	H	$\dagger \dagger \dagger$	+
-				of closes + precture retirals.			\coprod	Ш	\perp					Ш		
				88.1-88.3m 4 89.35-89.45m			\coprod		\prod	\prod	\coprod		\coprod	Ш	\coprod	1
_ 90				Otz. stringers in graphite chats/44%	\mathcal{H}	H	H	\mathbb{H}	+	H	+	+	H	₩	+++	
-				niner carbonate.		+	\mathbf{H}	HH	+	H	H	+	H	H	+++	+ 1
-		<u> </u>		89.5-103.5 m - generally chaotic			Ш			Ш						
		<i>5</i> W		89.5-103.5 m - generally chaotic shearing of siltstone clasts in mudstone matrix	,	Ц	\coprod	Ш	4	\coprod	$\downarrow \downarrow$	\parallel	\coprod		44	1
_				mudstere matrix		H	+	\coprod	+	$oxed{H}$	+	+	H	\mathbb{H}	+++	+ $-$
-				locallized pyritic flooding of both clasts + matrix 94.0-94.1 glz str. 15 graph. clots-		H	+	H	+	$\dagger \dagger$	+	\dagger	H	H	+++	+ ,
<u> </u>				94.0-98.1 str. 5. arad. clots.		\parallel	$\dagger \dagger$	Ш	$\dagger \dagger$	$\dagger \dagger$	T				$\coprod_{\mathbf{L}}$	T _]
				98.45-98.55			\prod	\prod	\prod	\prod					Ш	\perp ,
100					\mathbb{H}	H	\coprod	H	+	${\mathbb H}$	+	H	H	-	+++	
_				103.5-1092 Volcanics 5Ca	H	H	H	H	+	$\dag \dag$	+	H	$\dag \dag$	$\dagger \dagger$	+++	† 1
-				4mod. grey grees a graphitic (mcb)				Ш								1
Ė		*		grey-white g/c clots + venlets - 2mm		Ц	\prod			Ц	\perp		\prod	₩	+++	1
_						H	$+\!\!\!+$		+	${f H}$	+	${\mathbb H}$	$oxed{H}$	$oxed{+}$	+	1-1
-		5Cb		locally, feldyar phonous to	1	H	+		+	H	+	H	H	$\dag \uparrow$	- {	† 1
-				intense liminate staining on			\parallel	1						$\!$		<u> </u>
				Fractures ! shear planes	1111		\coprod		\prod	Ш			Ц	\coprod	\coprod	1
_//0	<u> </u>	1	ļ	ud wsi (relatively maltered)		\prod	$+\!\!+\!\!\!+$	#	\mathbb{H}	\coprod	+	$oxed{H}$	\coprod	+	+H	
- "				wd, wsi (relatively unaltered)	H	H	${\mathbb H}$	H	$\parallel \parallel$	H	+	H	H	╫	+	+ ,
-							\parallel									†J
						\prod	\prod	\prod	Ш	\prod	\perp	\prod	\prod	\prod	+ + +	ļ-ŋ
L					-	\coprod	$+\!\!+\!\!\!+$	-	\parallel	\coprod	$oxed{+}$	H	H	#	+++	
-				109.2-161.65 Chert 5Ce Contact @ 75 to C.4	H	H	+	++-	HH	+	\parallel	H	H	$+\!\!\!+$	++,	1 7
-		600		14 Mand aren moderate Dol Att.	$\parallel \parallel$	\parallel	+	$\dagger \dagger$		\parallel	\dagger	$ \uparrow $		\prod		±IJ.
		50e		LtMed grey, moderate Dol Art. moderate crackle breceie a graph to		П	\parallel	\parallel		\prod		\prod	\prod	\prod		I_{n}
[,20		1		stringers throughout tocally inters	Щ	Ц	Щ	Щ	Ш	Ц	Ц	Ц	Ш		Ш	
	(rnot'	4)										:		atine - 2	55-8444

PAGE 5 OF 9	PROJECT: MAIN	, ,	INE						HOLE	No.	M90-739
MINERAL DESCR		TOTAL Sui PHIDE	T	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
		Ш									
	· · · · · · · · · · · · · · · · · · ·		+	-		-			 	<u> </u>	
		HH	†							 	
		Ш	T								
		HHH	+				ļ		<u> </u>	-	
			+	<u> </u>					 		
			<u> </u>								
			<u></u>								
		$\{ \} \} \}$	+							<u> </u>	
		HH	+					<u> </u>			
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		\prod	1			ļ				ļ	
·		$\frac{1}{1}$	+						ļ		
	 		+								
		Ш	Ī								
			 	-							
		HH	+			-		· · · · · ·			
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		$\ \cdot\ $	╆ .	_		ļ	-		1	<u> </u>	
Jacalli- ed au	Floring	╂┼┼╂	+	-			-				
locallized by subhedral X+1s.	up to 2mm		İ								
										ļ	
		HH	+	-					<u> </u>		
			+	-		-				 	
		Ш	İ								
<u> </u>		$\{ \} \} \}$	+			-			-	-	
		HHH	+				-			-	
			İ								

PAGE	6		OF (9	PROJ	ECT: MAIN MINE						HOL	E N	o. M	90	-73	•
_ %	Recy	∀	RE	<u>-</u>	<u> </u>	***************************************		ALT	ΓEF	RAT	ON].	7	T	,	
DEPTH (METRES)	S. R.	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	\mathcal{D}	G	1	5:	Se	1	A Section	ENSI	T	K	1
/2X	% Core	LI T	STRI				A	В		С	D	Ε		N			
- 100		个		109.2-	161.64	Chert Sle		14	\coprod		Ц	Ш	Ш		\prod	Ш	
_				in	dd.	Dolom te venlets dan wide	122	13	\coprod	\mathbf{H}	$\!$	H	H	+	#	₩	- 1
_					•	Dolom te venlets dan wide	133	7	H	\mathbb{H}	₩	H	Н	+	╫	₩	Η,
_						throughout a various x's to (.A.	12		H	+	╁	H	H	+	++	╫	+
-						Yew sericite? veinlets < /cu noted	1		H	+	${f H}$	H	Н	+	++	╫┼	
-							H	州	$\dagger \dagger$	+	$\dagger\dagger$	H	Н	+	+	$\dagger \dagger \dagger$	+ 1
-						113.0-113.3 slight sureste alt	1	11	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	#		T	#	$\dagger\dagger$	† -
-						(It. gra. Luc)	121	И			\prod					\prod	Γ_{1}
-							%				\coprod	\coprod	Ш		Ш	Щ	
/						120.0 - 121.0 Zone of intense			Ц		Ш			Ц	Ш	Ш	ļ,
						Gracturing Leavy limonite st.	$ \mathcal{A} $		Щ	Щ	\coprod	Ш	Ш	Ш	4	Ш.	\perp \perp
				<u></u>		a back I throughout	4	191	\coprod	\coprod	$\!$		\prod	1	#	\coprod	<u> </u>
-						Few atz. blebs and minor veialets		H	H	+	H	\mathbb{H}	H	+	++	+++	+ 1
L						«Ica wid	 	///-	H	\mathbb{H}	++	╫	HH	+	$+\!\!+$	╫┼	+ -
_				1		122 5 124 d Block Til		別	H	+	+	H	H	+	+	H +	+ 1
F		5Çe				November 1 / 1/2 0 222	\mathscr{M}	相	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$		\dagger	+	ff_1	ال
-						phenocry \$5 A felder ang. 2-3 mm congrice 30% A rock.	1/1	ЙT	\parallel	\Box	$\dagger \dagger$	H		T	11	$\dagger \dagger \dagger$	Τ,
- 12						confirm of the	ИT	7							\coprod	Ш	
<u> </u>						124.4-128.0				Ш	\coprod			\perp	$\perp \! \! \! \! \! \! \! \! \! \! \perp$	Ш	ļ,
						Few of veinlets ang. Ica wide	4		Ц		\coprod	$\!$	Ш	\bot	-	\coprod	
						limonte on cakets.		K	\mathbb{H}	Ш	$\dashv \downarrow$	$\!$		+	+	₩	+
L						limente on cakety.	1	1/1	\mathbb{H}	\mathbb{H}	+	₩	Н	+	+	+++	+ 1
_							// /	4	H	\mathbb{H}	+	╫	Н	+	++	₩	+ ~
-		-			-	The same of the same block have be	 		Н	Н	+ +	$\dag \dag$	Н	+	++	111	+ 1
F						131.1-131.15 https crackle brecera	1	at	Н		$\dagger \dagger$	$\dagger \dagger$	H	\top	$\dagger \dagger$	$\dagger \dagger \dagger$	1
-							X	11	Ħ		П	$\dagger \dagger$				\prod	Ι,
							M				\prod					\prod	
	П	T	•			Dolomite Veinlets up to Ica mide Frequently @ various X's to C. A.	M	Π	\prod	Ш	\prod	\coprod	Ш		Ш	Щ	1
						frequently @ various x's to C.A.	121	1/4	Щ	Ш	\coprod	\coprod	Ш	4	Щ	\coprod	$\perp \perp$
						0 /	M		\parallel	\prod	$+\!\!\!+$	\coprod	Ш	\perp	\mathbb{H}	\coprod	+ _
L							14	\prod	\mathcal{H}	H	$+\!\!+$	H	H	+	++	+++	+1
L							+++	+++	\mathbb{H}	\mathbb{H}	$+\!\!+$	H	\mathbb{H}	+	\mathbb{H}	H	1_4
L								╂╂┼	H	\mathbb{H}	\forall	+	H	+	++	+	1
 				-			骬	$\dagger\dagger\dagger$	H	$\parallel \parallel \parallel$	$\dag \dag$	$\dagger \dagger$	Ш	+	$\parallel \parallel$	111	+1
-							H	†††	$\dagger \dagger$	H	$\dagger \dagger$	$\dagger \dagger$		+		##	+-
- 11/2				<u> </u>			材	†††	\dagger		††	$\dagger \dagger$				\mathbf{H}	
L170		y	(4)	1												atios - 25	5-8444

PAGE 7 OF 9 PROJECT: MAIN	U 1	41.	NE						HOLE	No. A	190-739
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSI ASSAYS
pyrite veinlets & Webs. up to 0.5 cm scattered throughout. 6/</td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td>								•			
up to 0.5 cm scattered	П	\prod									
throughout. %</td <td>Ш</td> <td>Ш</td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Ш	Ш			•						
7											
	П	П									
	П	П									
	П	\prod									
	Π	Π	r								
	Π	\sqcap	f								
120.0-121.0	11	\parallel				1	,	· · · · ·			
Pyrite frage locally massive	\prod	\parallel									
	#	$\dagger \dagger$	-	 		 	<u> </u>				· -
veilets up to 1 cm mide average 3-4%	╫	$\dag \uparrow$	-	-		1					
artinety 3-4%	++	H	 	-							
	H	H	_	-		 					
	╁┼	╫	-	-				·		ļ	
	H	╫	-								
	H	╫	-				ļ				
	dash	H	-	-		ļ					
	-	$\!$	L								
124.4 - 128.4	H	H	<u> </u>	-		-					
Moderate to locally intense	₩-	\coprod	L			ļ					
In. St. pyrite - usually on	Ш	Ш	_								
fracture planes, often seen as for.	Ц.	Ш	_								
gr. blebs up to 0.75 cm	Ш	Ш	_			<u> </u>					
Total py = 4%	\coprod	\coprod	L								
Fr. st. pyrite - usually or fracture planes, often seen as for. gr. blebs up to 0.75 cm Total py = 4% Some suledral grans ang Jan	\coprod	Ш	L								
wide.			L								
131,1-131.15 py In 91. diss 4/2	\prod	\prod	L								
*7 * /	П	\prod									
	\prod	П	Γ								
Du LIGh irres scottened	\prod	\prod	<u> </u>								
Py 21% irreg: scattered throughet as wenters + subled. gr. up to 2mm wide	$\dagger \dagger$	\parallel	Γ .				<u> </u>				
De la h. D	H	#	–			 	<u> </u>	<u> </u>			
yi. of ama. with	#	#	<u> </u>	 		 	 		<u> </u>		
	H	H	 -			-			 		
	+	H	H	-		 	 	 			
	H	H	-	-		 	 	ļ	<u> </u>		
	H	+	-	-		<u> </u>	1				
	++	$\!$	\vdash	-		<u> </u>	ļ		<u> </u>		
	Ц.	Ш	L	L		<u></u>				l ,	

PAGE	8		OF	9 PROJECT: MAIN MINE		HOLE	. No	M90	9
	اج	>	Ψ		ALTERATIO		TJ	/	
DEPTH S (METRES)	% Core Rec	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	D G Si Si	M	FRACT	T	K
140		个	, .			ПП	Ш		Π.
F .				CHERT SCE (contd).		1111	HH		
				1450-1515 nadacate della	te de la lace	$\Pi\Pi$	Ш		
				olt, graphite/pyrite vein	lets in		Ш		
Γ				Compair 20% Dout		$\Pi\Pi$	\prod		
						$\Pi\Pi$	Ш	\prod	
					18		Ш	\prod	
				151.5-152.7 intens	32	$\Pi\Pi$	Ш	111	TTT -
Γ				graphete / nin pyortic veinlet	5	$\Pi\Pi$	Ш		\prod
150				40 to 46% Drock, Dolon	te	$\Pi\Pi$	Ш		
-/50				veralets and blebs comm			ШП		
				but rock remains light grey				\prod	$\prod \mid$
				in color.		Ш			$\Pi \Gamma^{-}$
		5Ce							\coprod
				155.7-158.5 intense crackle breeze	ia IIII				
				3%. 515p. a fract planes	into		Ш	Ш	Ш,
				3%, \$150. a fract planes	7		Ш	Ш	⊥''
								Ш	
				1585-158.7 VOLCANICS light graning vol. for	٩,-		Ш		
_155				contacts are intensely sheared cra	ckle		Ш	Ш	
				brecciated chert winters galt.	buth,	ШЦ	Ш	Ш	Ш,
				5(e ! 5Cb.			Ш	\coprod	
				158.7-161.6 CHERT SCE It gray ich		Ш	Ш	Ш	\prod_{j}
				· //		Ш	ШЦ	\coprod	
				161.65-168.2 VOLCANICS SCA Contact Z	ne	$\coprod \coprod$	Ш	111	1111 - 1
				Grada troop satact, flugs of Sa	5Ce.	\coprod	Ш	\coprod	↓↓↓ ,
_				Fru 972 veins vuggy w graph. ? Krin. See discrip Selow for SCo	micito 1	\coprod	Ш	\coprod	
L				1 Kmin. See discrip selow for Sta	») —	$\coprod \coprod$	\coprod	+++	
_						++++	\coprod	+++	111 1
-160	Щ	44		162.8-162.9 ikalt		++++	\coprod		
_ '				163.5 Year Fault gouge ik, ig. m.T. a	CA AV SADAN	++++	\coprod	+ + +	₩,
L		*		163.5-1682 VOLCANICS (CONTE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		HHH	$+\!\!+\!\!\!+\!\!\!\!+$	444-3
<u> </u>				It gin nottled text and wing	Use.	###	HHH	++1	 -
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_		5Cb		chlique to py wenters terone on	d ()	++++	HHH	+++	
_				various t's to C.A.		###	HH	+++	+, -,
_			}				HH	┼┼╂	+++1
_		EOH		166.6 - Jen gv way loc.in		HH	HH	+++	+++ -
_		E0H	}	Sm. Jots of Kmin. sm. chis of chois	<u> </u>	++++	╂╁╁╂	+++	+++ 7
170	Ш			Into So. Imaite		Ш	Ш	Ш	الللا

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PAGE 9 OF 9 PROJECT: MAI	N,	M	INE						HOLE	No. A.	190-739
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITI ASSAYS
	+		-		,						
147.0-151.5			<u> </u>		•						
comprese 201. A rock		Щ	_	-		-			-		
congress 20% of rock	+	+	-			 			$ar{1}$		
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	+	+	_	-							
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pyrite finely diss throughout.											
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(den) gV. (didn't warrant sample		+	-	-		-	-	 	-		

PAGE	.*	/	OF		PRO	NECT:						HOLI	E No).			
+ (()	Ş	չ	RE					Al	TER	ATI	ON		Ţ	٤			
DEPTH (METRES).	% Core Recy	LITHOLOGY	STRUCTURE		e	GEOLOGICAL DESCRIPTION						1	RACT	INTENSITY			
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PROJECT	GROUND ELEV.
ERCKSON	1328.069 m
HOLE No. M90-740	BEARING 152.4800 deg
LOCATION 6564680.837 m NORTH 462251.106 m EAST MAURA BASELINE	DIP -44.32 deg
HAUKA DASELINE	TOTAL LENGTH 92.100 m
LOGGED BY 5. BLOWER	HORIZONTAL PROJECT 66.072 m
DATE JULY 14, 90	VERTICAL PROJECT -64.162 m
CONTRACTOR D-J	ALTERATION SCALE absent
	l - - - -
CORE SIZE	slight
NQ	moderate
DATE STARTED	intense
DATE COMPLETED	TOTAL SULPHIDES SCALE
	traces only
COMMENTS	W
BEAR EAST EXTENSION. COLLARED EAST	1% to 3%
OF MBB-722. SMALL AMOUNT OF 1-0 5CA	3% to 10%
	1103
	RESIDENCE TO TO TO TO TO TO TO TO TO TO TO TO TO
LENGTH AZINUTH DIP HORZ BLEV DIST FROM BL S	ECTION SEC OFFSET DESCRIPTION
0.00 152.48 -44.32 0.00 1328.07 149.63 M 4 46.05 152.48 -44.00 32.95 1295.90 116.72 M 4 92.10 0.00 0.00 66.07 1263.91 83.62 M 4	78.0 W 5.09 W COLLAR 78.0 W 6.52 W DIP CHANGE 78.0 W 7.95 W END OF HOLE

ERICKSON GOLD MINING CORP. MINERALS SECTION

PROJECT	GROUND ELEV.
Man Mne	1328.069M
HOLE No. M90-740	BEARING 159° 29' (15948°)
LOCATION 64680.837 N 62251.106 E	DIP -44°19' (-44.32°) TOTAL LENGTH
LOGGED BY S. Blower	HORIZONTAL PROJECT
July 14/90	VERTICAL PROJECT
CONTRACTOR D.J. Drilling CORE SIZE NQ DATE STARTED July 8, 1990 DATE COMPLETED July 11, 1990 DIP TESTS Actual Concented Acid Test: 90.0m52° -43°	ALTERATION SCALE absent slight moderate intense TOTAL SULPHIDE SCALE traces only < 1% 1% - 3% 3% - 10%
COMMENTS BEAR VEIN EAST EXTENSION . COLLARED EAST OF MBB-722 . SMALL AMOUNT OF i. 7 5Ca	LEGEND

AGE	2		OF		Q PRO	JECT: Man mine							нс	DLE	No	M	9 0-	74	0	
(METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D	1	ALT	S: c	AT	ION Se	T	m	RACT	ENSITY	7	K	٦ ١	}
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	1	Ш	\prod	П					T	Ш				П	П	П	П	\prod	П	-
		Ш	П	П	9.1-25.6	. 5Dd	\sqcap			Ш		\top	T	\sqcap	Π	\prod	11	$\dagger \dagger$	Π	•
	1	di		\prod			+1			$\dagger\dagger\dagger$			T			$\dagger \dagger$	$\dagger \dagger$	††	$\dag \dag$	•
			1	$\dagger \dagger$		Black to dack area to at him to	\top	\top	T	$\dagger \dagger \dagger$	1	$\dagger \dagger$	T	H	H	Ħ	11	$\dagger \dagger$	H	-
		Ш	#	Ħ		Black to dark grey finely luminated mudsfonce + sittstonee (~ 60/40 muds/srits).	$\dagger \dagger$	H	+	$\dagger\dagger\dagger$	1	$\dagger \dagger$	T	H	H	††	11	$\dagger \dagger$	$\dagger \dagger$	-
		Ш	$\dagger \dagger$	$\dagger \dagger$		moustanes + sinspenes (10 00/40 moustalls).	+	\top	+	$\dagger\dagger\dagger$	1	$\forall \exists$	T	Н	H	††	#	††	$\dagger \dagger$	- ~
		Ш	11	$\dagger \dagger$		91-191 Deck 1 1241 1844 1 langer	\top	+	\dagger	$\dagger\dagger\dagger$	1	$\dagger \dagger$	\dagger		Н	$\dagger\dagger$	++	$\dagger \dagger$	$\dagger \dagger$	-
		H	++	#		19.1-13.1m. Dark to light grey, intensely	+	H	+	╁┼┦	\dashv	$\dagger \dagger$	+	H	H	$\dagger\dagger$	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	-
lo	\vdash	Ш	+	$\dag \uparrow$	· · · · · · · · · · · · · · · · · · ·	broken. Dark grey mastone (70%) with 30% fine, light grey silklone leds @ 60° TCA.	+	H	+	╂╂╂	\dashv	H	+	H	H	$\dag \dag$	$\dagger\dagger$	$\dag \uparrow$	$\dagger\dagger$	
		НН	$+\!\!\!+$	#		1010 THE TOTAL SINSTENCE 1945 @ 60 TCA.	+	\mathbb{H}	+	╂┼┤	\dashv	+	+	+	╫	╁	++	╫	╁	-
		Ш	╫	╫		Rare gets 1-2 cm. wide, 1 per 2 meters.	+	Н	+	HH	-	\mathbb{H}	+	Н	${f H}$	H	++	₩	H	-
		Ш	╫	-	·····	No visible sulphrâco. Int. Folin. Il to hedding.	+	\mathbb{H}	+	HH	\dashv	+	+		\vdash	$\!$	$+\!\!+$	+	H	-
		Ш	#	$oxed{+}$			+1	\perp	4	HH	4	\mathbb{H}	\bot	Ш		\coprod	$+\!\!+$	$+\!\!+$	$\!$	-
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		Ш	44	Щ		13.1-15.1m. Black to light grey, 6090 black	Ш		\perp	\coprod		$\perp \downarrow$	\perp		Ц	Ц	11	Ш	Ц	
		Ш	Ш	Ц		mudstone with freely intertedded tight grey softime	Ш			Ш		Ш	\perp	Ш	Ц	Ц	$\perp \downarrow$	Ш	L'	1
		50	4	Ш		Beds @ 60-80 TCA. asks 5-10mm withe				Ш					Ш	Ш	Ш	Ш		
						riper mehr, with my the belon p 40° TCA. Int.			T			П			\prod	\prod				
15		\prod	П			feln. 11 to bedding, we visible sulphides.		П		Ш	1	П		П	П	П		П	П	-
i.S		Ш	Π	П		, , , , , , , , , , , , , , , , , , , ,		П		Ш		\sqcap	T	П	П	\prod	\top	TT	П	
			11			15.1-15.5m. Dark grey, intensely broken	\top			\prod	1	\top			\sqcap	$\dagger \dagger$		H	П	-
			$\dagger \dagger$			muditione + sillstone. Ne unitele sulptimes.	+	\dagger	\dagger	$\dagger \dagger \dagger$	1	$\dagger \dagger$	T		H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	-
		$ \cdot \cdot $	$\dagger \dagger$	H		waster a club were the hund sold sold sold	++	+	+	$\dagger \dagger \dagger$	1	$\dagger\dagger$	+		H	$\dagger\dagger$	++	$\dagger \dagger$	$\dagger \dagger$	-
		┠╫╢	+	╁		15 5 1/4 Dich m. 1/4 54 414	+	+	+	HH	\dashv	+	\dagger	H	H	H	++	+	$\dagger \dagger$	• ,
		┝╫╫	+	H		15.5-16.1m. Dark grey mulstone with 17th	+	+	+	╂╂╉	+	╫	+	+	H	H	++	$\dag \uparrow$	H	
		HH	+	H		gray sittstone (50/50) frighty belded, no	+	+	+	HH	+	+	+-	H	-	H	++	+	╁┼	-
		Щ		H		visible supportes.	+	+	+	HH	4	+	+	\mathbb{H}	H	╫	$+\!\!+$	+	╫	
		199	41	-			+	+	+	HH	4	+	+	\mathbb{H}	${\mathbb H}$	₩	$+\!\!+$	╫	₩	-
			+	H			\dashv	\dashv	+	HH	4	$\dashv \downarrow$	+	\mathbb{H}	H	$\!$	#	$\!$	$oldsymbol{H}$	-
	L	Ш	\prod	\coprod		16.1-25.6 m. Dort to light grey linely tolder	\coprod	$\perp \downarrow$	4	\coprod	4	44	\perp	Ш	-	\coprod	$+\!\!+\!\!\!+$	\coprod	Ц.	
₂₀ . 4			Li			machine + s. 1tstone (~ 60/40), moderately broken	\coprod	Ш	4	\coprod	4	\coprod	\perp	Ш	Щ	Ш	\coprod	\coprod	\coprod	_
22.5		Щ	#			m-fl+@ 26.3-25.6m. Int. fl+@ 20.4-	$\perp \downarrow \downarrow$	Ц	\perp	Ш	\downarrow	Ш	\perp	Ш	Щ	\coprod	\coprod	\coprod	\coprod	_
3		Щ	\mathbf{m}			22.5 m. (por newery). One Icm. astre	Ш	Ш	\perp	Ш		Ш	\perp	Ш	Щ	Ш	Ш	\coprod	Ц	_
		Ш	\prod			contact, (no suppodes). No weather sk throught					\rfloor	\prod			\prod	Ц	$\prod_{i=1}^{n}$	Ш	$\prod_{i=1}^{n}$	
							\prod	П		\prod	T	\prod			\prod	\prod	\prod	\prod	IT	
		\prod	\prod				\top	\parallel	1	Ш	1	\prod	T	П	П	\prod	\prod	\prod	Γ	
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ک۲		┟╫╢	++	+		i	+	+	+	HH	+	++	H	H	${}^{\dag}$	$\dagger\dagger$	++	++	#	-
<u> </u>		Ш		Ц			Ш	$\perp \perp$		Ш	_	Ш	Ш	Ш	Щ	Щ	11	11	Ц	_ []

PAGE	۲(·	OF	q PRC	WECT: Man Mine	· · · · · · ·			٠,		Н	OL E	E N	-	190	-716	,]
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DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	:	GEOLOGICAL DESCRIPTION	D	6		ς; C	5.	- 1	μ E	FRACT	INTENSIT	7	È	
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_		5Dd				Ш	Ш	Ц	Щ	Щ	\coprod	Ц	\coprod	Ш	\coprod	Ш	
_			'			Ш	4	Ц	4	\coprod	4	Ц	4	4	4	Щ	11
-			'			\coprod	#	Ц	#	4	\coprod	\coprod	4	4	\coprod	444	1
75.6			2000			H	#	Н	H	$\!$	#	$\!$	#	#	#	H	+ ,
-		本		25.6-26.1m	70	HH	4	H	₩	H	#	₩	₩	H	H	+++	+ 」
-					Dark grey frely banded . Int. foln , @ 90°	H	H	H	₩	╫	╫	H	H	H	+	+++	+ ,
		70			TCA. F.W. contact irregular, but a 90° TCA.	HH	H	H	状	H	$\dagger \dagger$	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	 	+
76	7				Ot 2/carb. venlets 1-2 mm wife, cutting + 1/40	H	1	1	₩	$\dagger \uparrow$	#	$\dagger \dagger$	$\dag \uparrow$	$\dagger \dagger$	#	†††	+
_					the folin, i-Si w-6 altn. 0.5% pyille.		Ħ	H	**	廾	$\dagger \dagger$	$\dag \uparrow$	$\dagger \dagger$	$\dagger \dagger$	#	+++	+
_	ŀ	*					\parallel				\coprod	\prod	\prod	\coprod	\prod		1
_				26.1-30.0m	5(a		\prod		\prod		\prod	\prod	\prod	\prod	\prod	\prod	I_{\perp}
_						Ш	\coprod	Ц	\prod	\prod	\prod	\prod	\coprod	\coprod	\prod	Щ	
_					Light green fine grand , notre volcanies.	Ш	\coprod	\coprod	\coprod	$\!$	\coprod	\coprod	\coprod	\coprod	\coprod	Щ	1,
-	.					\parallel	\coprod	$\mid \downarrow$	\prod	-	\coprod	#	₩,	$\!$	$\!$	₩.	: _
-					26,1-29.6m. light green, fine grand,	M	H	ert	H	$\!$	#	$\!$	\mathcal{H}	#	$\!$	HH	+
-		5 Ca			mod. crackle by defines a weak folm. po	44	H	+	++-	$oldsymbol{+}$	++-	++'	#	#	$oldsymbol{+}$	₩	+ 1
-	+	}			40-70° TCA., Qtz Veinlets & Icm. wide, ~	H	+	+	+++	\vdash	╫	╫	H	卄	++	+++	+
-			,		2- Uper meter @ 40-60" TCA, culting the folia. n-O atta. No unities supplied beally	M	H	+	H	H	H	H	₩	#	++	#	+ 1
-					ruster.	1	$\dagger \dagger \dagger$	+	+++	H	##	H	忧	籵	$\dagger \dagger$	†	+ 1
_			.		1774	4	$\dagger \dagger \dagger$	+		\parallel	H	\parallel	$\dagger \uparrow$	$\dagger \dagger$	$\dagger \dagger$	HH	t ,
_					29.6-30.0m. light green, Line grained, weak	7	\prod	1	\prod	\prod	\prod	丌	V	17	壮	Ш	
_					crackle by, weak foln. @ 60° TCA. w-Dw-T								1	I	\prod	\prod	
_					altn. No visible sx.	1	Щ		Ш		\coprod		14	\coprod	\prod	Ш	
- 1						4	\coprod	1	Ш		Ш	Ц	Щ	\coprod	\coprod	Щ	ļ ~
-						\mathbf{H}	\coprod	4	\coprod	H	\coprod	igert	#	Щ,	\coprod	H	1
_ 30	\dashv	*		30.0-34.3m.	76	+	HH	+	H	H	H		#	#	#	H	
-			ł			+	\mathbb{H}	+	\mathbb{H}	H	H	H	╫	H	#	$H\!+$	+
-			ŀ	·	light green to light grey, altered ultramatic.	++	HH	+	H	H	H	\vdash	╫	H	#	HH	L+
-			f		med. Foln. @ 50-60° T(A, H.w. contact@ 70° TCH Rore gistrs 6 lcm. wide, ~ 1 per 2	+	H	\dagger	HH	H	HH	\vdash	╫	₩	#	#	+
-			ŀ		meters Il to + cutting the folm. Mod. magnetic.	++	†††	\dagger	HH	H	H	$\dag \uparrow$	$\dag \uparrow$	H	1	HH	† <u>[</u>]
-	1	76	t		i-Talta- Rare py Loistic rare chromite 60.5%	#	$\dagger\dagger\dagger$	†		H		\dagger	$\dag \uparrow$	H	枕	什	1
-	l					1	\prod	1			\prod		T	\prod		山	1 🗍
								T	Ш		Ш		П	П		\prod	
· .			-													Ш	$\Gamma_{\mathbf{q}}$
34	\perp	Щ				Ш	Ш		Ш	Ш	Ш		Ш	Ш	Ш	Ш	L

PAGE 7 OF 9 PROJECT: Man	<u>√</u>	$\frac{\gamma}{}$	line	- T	1		<u> 1</u>	61		1	190-740
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	oz, Au	Hon Ag	- %			COMPOSI
	$\dagger T$	П									
	╁┼	Н	-							<u> </u>	
	++	Н	-			· · · · · · · · · · · · · · · · · · ·					
	++	Н	- .								
	++	Н	_				1			†	<u> </u>
	++	Н	_ :								†
	+	H	<u> </u>								
7// 77 7/	H	H	_								
94.6-35.2m. To	H	H	-						†	<u> </u>	3
34.6-35.2m. 76 - 60.590 pyrite as fine dissence.	H	H									
A DSEA C	#	#									
	+	H	H	\vdash			+-+		 	†	† -
	+	H	_						 		1
2	\forall	H	-							<u> </u>	
35.2 - 35.6m. 7c	H	H	· ·								
- trace fine dissen pyrte	1 1	${\sf H}$	-							1	
- 4 20,5% fine, Arssemi chromite	1	+	-						†	 	
	$+\!\!\!+$	${}^{\dag}$	_					-		 	
	+	${\mathbb H}$	-				-		1	†	
	+	╫	H	-					 	 	
	+	+		\vdash					†		
	+	+	 	-			+		\dagger	 	
	+	╫	-						1		
i i	+	₩	-						╂	 	
	$+\!\!+\!\!\!+$	+	-				<u> </u>		╁──	 	
	+	+	+	-			1		 	+	1
	+	₩	+				+		+	+	
	+	H	+	-					┼	 	
35.6-37.2m. EC6	-14	#	+	\vdash			+		+-	+	
-vo to 3% pyrite as ned to	\mathcal{H}	#	+	-		-	+		+	+-	
course dissem's. + Musters Ller	<u>~{/</u>	4	 	-			 	 	 	+	
wide.	Y	И.	+	-		 	-	 	+	+	
-36.4-36.9m. Ostry Die		4	36.4-36.9	0.5	E23901	tr	0-02		+	-	
501		44	+	-		-	-	_	+	-	
	\coprod	#	+	<u> </u>		 	-		-	1	
	$\perp \parallel$	\coprod	+	—	ļ	 	 	 	+	+	
	Щ	41	 	<u> </u>		 	-	<u> </u>	+	-	
	Щ	\coprod	_			1,	4	 	+	-	_
38.7 - 40.8 m. 5C6 - 59. pyrife as fine to cource dissemily clusters + strs 4 lcm. w	Ц	44	38.7-39.0	(04	23902	160		 			-
	1/	\boldsymbol{x}	1 30 11-110 1	10-1	1 2 20 - 2	6	0.02	I	1	1	1

PAGE	8	}	OF	9	PROJ	ECT: Man Mnc						но	DLE	No.	M90	-740	
(S)	ecy	β¥	RE						ALT	ERA	TION	1		. 2			
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D		G	Si	Se D	n	Ä.	FRACT	T.	K)
39		Ť	, U,			56 (cont.)	1	7	Ť	Ηĭ	+	H	ΪŢ	$\sqrt{1}$	+	+	
_						≈ co (con+.)	H	材	$\dagger \dagger$	HH	+		${\sf H}$	Н	+++	╫	+
_					1	570 pyrik.	1	Ħ	††	HH	#		\dagger	Ħ	†††	111	†
						o so post rec.	11	Ħ	$\dagger \dagger$	Ш	11	Н	\dagger	M	111	111	Ι,
_ ,						40-8-63.6m. Dark green, chl. volcanies,	II	Ħ	$\dagger \dagger$	Ш	#		\top	Π	Ш	†††	
•						with local bands of lighter green voics.	\prod	П	11	Ш	$\dagger \dagger$	Π			Π	111	T
_						Local pollow roms. Very mare white gibbs	П	П	Π	Ш	Π		Т	Ш	Ш	Π	
_		54				1 2 cm. wide, N lot Umoters, 605%	\prod	\prod	\prod	Ш					Ш	Ш	
L		1				pyrite, Local weak crackle bx.	Ш	Ц	Ш	Ш		Ш		Ш	Ш	Ш	
60		Ш				J	Щ	Ц	11	Ш	\coprod	Щ	4	Ш	\coprod	Ш	ليا
L 1				·			\coprod	\coprod	\coprod	Ш	\coprod	Ш		Щ	Ш	\coprod	L ,
-						63.6-642m. Light-yellowish green, fine	Y/	Ц	\coprod	Ш	Ш	Ш		Ш	\coprod	\mathcal{U}	
_						scained. weak fit, with a 1cm. while	X	Ц	#	Ш	\coprod	\coprod	\perp	Щ	\coprod	\mathcal{M}	
_						astr. i-k, m-Daltn. No visible sulphiles	1	\coprod	#	Ш	Ш	41	\perp		\coprod	\mathcal{H}	
-						F/t. or rental @ 60°TCA.	1/	1	₩	HH	$+\!+\!+$	+	4	11	HH	##	
-					\dashv		H	H	₩	\mathbb{H}	+++	+	+	H	Ш	+++	L,
-							H	H	++-	\mathbb{H}	HH	+	+	\mathbb{H}	₩	₩.	
-							╫	H	╂┼	Н	+++	$+\!\!+\!\!\!+$	+	H	\mathbb{H}	╂┼┼	-
- 63 ⁹			~~~				H	H	++	H	++	+	+	++	HH	₩	-
<u> </u>	\dashv	+			$\neg \dagger$	64.2-81.5m. Dark green common	H	H	H	H	++	$\dagger \dagger$	+	++	HH	++	
-	-					pillows, Minor zones of w-Dalta Lzam	H	H		H	$\dagger \dagger \dagger$	$\dagger \dagger$	+	++	H	H	
- હૃક્		1	~~~		- 10	wide. Rove aftre, 62cm. wide, 1 per	H	$\dagger \dagger$	$\dagger \dagger \dagger$	H	$\dagger \dagger \dagger$	$\dagger \dagger$	\dagger	+	$\dagger\dagger$	$\dagger\dagger\dagger$	
-						2-4 meters. One 10cm. 9+2/corb./ch1		\parallel	$\dagger \dagger$		111	$\dagger \dagger$	$\dagger \dagger$	++	HT	Π	Ι,
-		506				stre 66.8 m. @ 40°TCA, with 10 cm of		H	Π		$\dagger \dagger \dagger$	\parallel	\top		Π	111	
-			1			ino altr. on each side. w-flt. @ 68.9m.		IT	Π		\prod	\prod	П		Ш	Π	
								Т		\prod		\prod			Ш		
_						31.5 - 82.6m. Light green, wk. crackle by.,									Ш	Ш	_ 1
- 82		Ш				w-Dalta, No unstake sulphides.	1				Ш	Ш	Ш	41	Ш	Ш	
_ 02							Ш	\prod	Ш	\coprod	Ш	\coprod	Ш	\coprod		Ш	
- 1				· · · · · · · · · · · · · · · · · · ·			Ш	\downarrow	Ш	\coprod	Ш	\coprod	\coprod	4	Ш	Ш	
						82.6-90.0m. Dark green weak crackle	Щ	1	Ш	\coprod	\coprod	\coprod	\coprod	#	\coprod		ر ا
-			}			bx. No visible sulphides.	Ш	1	\coprod	#	\coprod	4	Ш	11	\coprod	\coprod	- 1
-			}			·	Щ	4	Ш	\coprod	\coprod	\coprod	\coprod	4	\coprod	Ш	ل ا
- 90	ŀ	<u>*</u>	-				\prod	+	\coprod	$+\!\!\!+$	HH	#	+	#	\coprod	Н.	· · · · •
-	1	EOH	-		-+	FO. H. @ 9000m.	Ш	+	H	$+\!\!\!+$	HH	H	+	+	H	-	-]
- 1			}	· · · · · · · · · · · · · · · · · · ·		F.O. H. @ 9000m.	Ш	4	\coprod	#	H	$\!$	\coprod	#	\mathbb{H}		_
-			ŀ				\mathbb{H}	+	H	#	HH	++	+	#	H +	HH	- 1
			1			<u> </u>	Ш	1	Ш	11	Щ		11	11	Щ	Ш	لنيا

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	PAGE Q OF Q PROJECT: Man	$\sim M$	ine			,			HOLE	No.	190-740
	MINERALIZATION DESCRIPTION	TOTAL	1	WIDTH	ASSAY NUMBER	% Av	% Ag	%			COMPOSITE ASSAYS
		Ш									
		$\frac{1}{1}$	∔ .	_		-					
		++++		-		 					
	40-8-63-6n. 510	1/11	+								
_	40.8-63.6m. 5(a - 20.590 pyrite as fine dissen's. in pillow interstices		İ								
	dissen's. in pillow interstices.	1411	1	-							
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		$\dagger\dagger\dagger\dagger$	†								
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		+++1	+			1-			1		
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		+++	+	-	 	+	 		 		
			+	-	<u> </u>	-	ļ				
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		+++	 	-			+	1	-	-	
		+++	 				1	1			
		\prod	 			-		 	-		
		Ш						1		<u></u>	<u> </u>

AGE			OF		_ '	PROJ	ECT	·:	m	ام/	n	n	na	ne									1		-				<u> </u>		_		70-	740		_
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE				GE	EOL	_OG	SIC	AL	. DE	ESC	CRI	IPT	ION	ı							A	B	T	C	rioi		E	FRACT	INTENSITY)
	18		S								<u>-</u>												П	floor				\prod	\prod	П	\prod	\prod	П	\prod		
																							\mathbb{H}	\bot		\downarrow	$\!$	$\!$	H	H	╫	$oxed{H}$	${f +}$	╫	$\!$	
							<u> </u>			 ;					-	<u>.</u>							+	+	Н	+	$\dag \dag$	${\sf H}$	${\sf H}$	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\parallel	
				·	•		-												,				$\dagger \dagger$				\prod	\coprod	\coprod		\prod	\coprod	\coprod	\prod		-
																							\prod			П	\prod	\prod	\coprod	Ц	\prod	\prod	\coprod	\coprod	\parallel	
						#																	\mathbb{H}	_		H	${f H}$	\coprod	\coprod	\mathbb{H}	${f H}$	H	H	${\mathbb H}$	H	-
•				, , , , , , , , , , , , , , , , , , , 	<u> </u>		_																+1	+	Н	H	$\dagger \dagger$	$\dag \dag$	${}^{\dag \uparrow}$	$\dagger\dagger$	H		+	$\dagger \dagger$	H	-
- ,						· · · · · ·	-																$\dagger \dagger$	\parallel	H	Ħ	\parallel	\coprod	\coprod	\coprod					\prod	_
	H					:																	\prod	\prod	\prod	\prod	\prod	\prod	\prod	\prod	\prod	\coprod	\prod	\coprod	\prod	_ ~
<u>.</u>																			-				\bot	$\!$	\coprod	$oxed{\parallel}$	\coprod	$\!$	\coprod	\coprod	$\!$	#	H	\mathbf{H}	╫	_
- -							-									_	_		71 -		^		+	H	╫	H	H	H	H	H	H	+	+	+	╫	
-						<u> </u>	-				~	$\overline{\gamma}$		1	,	(0	J /	_(40	1	U	~	4	H	$\dag \uparrow$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\parallel			\parallel		-
-							\vdash	<u>-</u>	1	/1	t)		- 					<u> </u>						\coprod	\prod	\prod	\coprod	\prod	\prod	\prod	\prod		\prod	П	.
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- -										.,,				_		_	_						+	1	╫	H	H	H	+	H	\mathbb{H}	+	\mathbb{H}	+	H	<u> </u>
_							╀-					-									-		+	H	H	H	H	H	$\dagger \dagger$	H	\forall	+		\parallel	Ħ	-
	\vdash		-				\vdash																1	\prod	Ħ		\coprod								\coprod	_ =
_																								Ц	\coprod	Ц	\coprod	Щ	$\perp \parallel$			\parallel			\coprod	_ :
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							╀	·							· 	•							+	H	$\dagger\dagger$	\dagger			+		+		H	11	$\dagger \dagger$	-
_	1.						+						, 		,	:							\dagger	$\dagger \dagger$	$\dagger \dagger$	\dagger	H								\prod	_
_				<u> </u>			T																工	\prod	\prod	$oxed{T}$					\prod	\prod	\prod	Ш	$\downarrow \downarrow$	- j
																							+	\dashv	\coprod	1			Ш	\parallel	H	H	#	H	+	\vdash
							_								· · · · · · · ·								+	H	+	+	+	H		H	H	H	++	H	+	H
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-							+																\dashv	+	H	+	$\dag \uparrow$	#	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\prod		L
-				-			+																					\prod	\prod	\prod	\prod	\prod	\prod	\prod		Į
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DDA TRAM	GROUND ELEV.
PROJECT FRUKSON	1377.969 m
HOLE No. M90-741	BEARING 315.7000 deg
LOCATION 6564570.857 m NORTH 462224.974 m EAST MAURA BASELINE	DIP -54.90 deg
	TOTAL LENGTH 200.000 m
LOGGED BY	HORIZONTAL PROJECT 115.001 m
DATE	VERTICAL PROJECT -163.630 m
CONTRACTOR	ALTERATION SCALE
D. J	absent
CORE SIZE	slight
NQ	m slight moderate
DATE STARTED	intense
DATE COMPLETED	TOTAL SULPHIDES SCALE
	traces only
COMMENTS	#
TESTING SOUTH DIPPING VEIN NORTH OF	1% to 3%
BEAR EXTENSION . SOME EXC. ALTERATION	3% to 10%
BUT NO SIGH. VEINING	> 10%
	каединция
S 18 MONY TRIED VEGE STRUKE STR	ECTION SEC OFFSET DESCRIPTION
51.29 315.70 -54.90 29.49 1335.00 96.03 N 4 121.70 315.70 -54.90 59.98 1278.40 135.26 N 4 192.11 315.70 -54.90 110.47 1220.79 174.49 N 4	82.0 # 2.72 W COLLAR 83.0 W 10.00 W X-SECTION 83.0 W 0.00 W CL-SECTION 84.0 W 10.00 W I-SECTION 84.0 W 8.88 E END OF HOLE
	i

MINERALS SECTION

PROJECT	GROUND ELEV.
Man Mae	1377.969 m.
HOLE No.	BEARING
M90-741	315 Yz
LOCATION	DIP
64570.857N	-54°53
62224.974 E	TOTAL LENGTH
	214.2m.
LOGGED BY	HORIZONTAL PROJECT
S. Blower	
DATE	VERTICAL PROJECT
July 21/90	
CONTRACTOR	ALTERATION SCALE
D.J. DrAling	
	absent
CORE SIZE	slight
NQ	moderate
DATE STARTED	intense
Jaly 12, 1980	<u> </u>
DATE COMPLETED	TOTAL SULPHIDE SCALE
	traces only
Jaly 18, 1990 DIP TESTS Single Shat 30.5 m 326 - 54 5 perg-Sun 152,4 328 - 59.5	
Single Shat 30.5m 326 -54	1% - 3%
Sperg-Sun 91.4 327 -575	3% - 10% > 10%
213.4 330 -62	
COMMENTS	LEGEND

																;	i militar	- (4	
PAGE	7	?	0	F	24	PRO	ECT: Main Mine							HOL	E N	lo.y	90-	741	
+ îs	ecy	ζ		<u> </u>						ALT	ER	ATI	ON			<u></u>			1 .
DEPTH (METRES)	% Core Recy	LITHOLOGY		STRUCTURE			GEOLOGICAL DESCRIPTION	D A		G B	Si		Se D	\rangle \(\rangle \)	FDACT	INTENSI	7	k	
										\prod	П			П		Π		П	
_		Ш	\perp	Ц	6-1:	7.1m.	Overburden			\coprod	Ц	Ц	П	П	Ш		П	Ш	Γ
_		$\parallel \parallel$	\perp				<u>'</u>	Ш	Ц	\coprod	\coprod	Ц		Щ	Ш	Щ	Ш	Ш	↓ -
-		Щ	\downarrow	\perp	17.1-	-61.2m	5Dd	\square	1	\coprod	#	\coprod	\coprod		Ш	Ш	11	\coprod	ļ.,
-			1	H				$ \dots $	4	\coprod	\coprod	\coprod	$\!$	\coprod	\square	Щ	##-	H	┞ -
-		$\parallel \parallel$	+	dash	<u> </u>		Durk to light grey, finely interbelded	HH	+	$\!$	$\!$	H	#	$\!$	Ш	\mathbb{H}	4	H	. .
-		$+\!$	+	+			mudstones + Silktones.	HH	+	$\!$	₩	H	$oxed{+}$	₩	H	1	╁╁	H	┼ _
-		\forall	Ⅎ	+			10 1 2 2 0 5 1 late 4 1	HH	+	${}^{+}$	${\mathbb H}$	H	╫	╫	Н		++	HH	+
-		₩	+	+		-	17.1-23.8m. Finely bedded mydetones + 5145tones (N 50/50), with less tem. tolm.	HH	+	${\dagger}{\dagger}$	╫	H	╁┼	H	++		H	HH	†
20	\vdash	╫	+	+				H	+	$\dagger \dagger$	╫	H	${\sf H}$	$\dag \uparrow$	H	H	╁┼	HH	
-		╫	+	+			wide, @ 50-60°TCA, Il to an interse fola.	Н	+	+	H	H	H	╫	H	Н	++	HH	+
-		+	+	+	ļ ———		Locally mudstone matrix supporting 5.7tstank	H	\dagger	$\dagger \dagger$	H	H	$\dag \dag$	$\dag \uparrow$	H		+	H +	
-		╢	+	\dagger			clasts. ~190 pyrite.		+	$\dagger \dagger$	\parallel	H	$\dagger \dagger$	$\dag \uparrow$	Ш		+	HH	Τ.
-		$\parallel \parallel$	+	\top					1	$\dagger \dagger$	$\dagger \dagger$	$\parallel \parallel$	$\dagger \dagger$	$\dagger \dagger$	H	H	++	HH	t
-		$\parallel \parallel$	+			-	23.8-50.2m. Intensely broken , finely		T	$\dagger \dagger$	\parallel	H	\parallel	Ħ	\prod	\dagger			† ¯
-							lammatel mids tenes + siltstmes (~ 70/30)		T	\parallel	\prod	\prod	\prod	\parallel	Ш	\top			† {
-		77	7				with local zones of soltstone closts in a		1	Π	11	\prod	\prod	П	\prod		11	П] -
-		74	~				modely madrix. Numerous rusty, graphitic	П	T	П	П			П	П			Ш	_
- 25							Slip planes, Generally 190 pylike.												
-															Ш			Ш	L.
-		Ш	\perp							\coprod	\coprod	Ц	Ш	Ш	Ш		Ш	Ш	
		Щ	Ц				50.2 - 60.8m. mod to intense folm. (increasing		\perp	\coprod	\coprod	Ц	Ш	Щ	Ш		1	Ш	↓ -
_		Щ	\perp	1			toward the chert contact) @ 60° TCA. Freely	Ш	1	$\perp \!\!\! \perp$	\coprod	Ш		\coprod	Ш			\prod	↓ ~
-		-	$\perp \mid$				interbedded ands +5/1/5 (N 60/40), 11to		1	4	\coprod	\coprod	Ш	Ш	Ш		Щ.	Ш	↓ -
-		$+\!$	\bot	4			the foln- Rare gstis 6 Icm mide @	Ш	4	\coprod	#	\coprod	igoplus	$\!$	H	Ц.	-	HH	ļ.,
-		$\parallel \parallel$	\mathbb{H}	+			variable oficitations, 1-2 per 2 meters.	\mathbb{H}	+	$\!$	H	H	\coprod	H	H		-	Ш	1
-		$+\!$	\mathbb{H}	+		J	L190 pyrite.	H	+	$oldsymbol{+}$	₩	H	₩	${\mathbb H}$	HH	+	++	HH	╁
-		╫	+	+				H	+	+	╫	Н	╁┼	${\mathbb H}$	H	+	++	HH	+ [
<u> </u>	\vdash	╫	\mathbb{H}	+-				HH	+	╁	+	H	╫	${\mathbb H}$	HH	+	+	HH	+
-		╫	+	+			60.8-61.2 n. Inknsely folld. @ 60° JCA 98478	\mathbb{H}	+	+	╫	Н	H	${\mathbb H}$	H	+	++-	HH	+ :
-		╫	+	+		-	up to 2 cm. write, 2-3 per jour. (could be	H	+	$\dag \dag$	H	$\dag \dagger$	${\dagger}$	╫	HH	${\mathbb H}$	++	HH	+ !
-		╫	+	+			listwanite?), askrs are parallel to the	HH	+	$\dagger\dagger$	$\dag \uparrow$	H	$\dag \uparrow$	$\dag \uparrow$	$\dagger \dagger \dagger$	+	H +		† .
-		컮	ال	+			folo L 120 pyrite.	H	\dagger	$\dagger \dagger$	$\dag \uparrow$	H	$\dagger \dagger$	$\dag \uparrow$	$\parallel \parallel$	H	+ + -	H	+
-		74	\uparrow	+			<u> </u>		\dagger	$\dagger \dagger$	$\dag \uparrow$	$\dagger \dagger$	$\dagger \dagger$	H	††	+	H		+ "
-		$\parallel \parallel$	\dagger	+			W-22-3-10-10-10-10-10-10-10-10-10-10-10-10-10-	Ш	\dagger	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	H		H	
-		$\parallel \parallel$	\parallel	+					†	$\parallel \parallel$	$\parallel \parallel$	$ \uparrow $	$\dagger \dagger$	$ \uparrow $		Т			† [
- .		$\parallel \parallel$	\dagger		-				1	#	$\dagger \dagger$	$\dagger \dagger$	\parallel	$\dagger \dagger$			11		T .
- 61			\parallel					Ш	1	$\dagger \dagger$		\sqcap	$\dagger \dagger$	II		П	\prod	\prod	T

								,				g some rade glik
. T	PAGE 3 OF 27 PROJECT: Main	Min	e							HOLE	No. M	190-741
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
_		П	\prod	_								
			\coprod	-		:				<u> </u>		
-	,	\mathbb{H}	$oldsymbol{H}$	-						<u> </u>		<u> </u>
		\mathbb{H}	H	-								
۱ ا		₩	H	_	-		<u> </u>			 		
-		HH	H	.	-			ļ	-			
4		Ht	$\dagger \dagger$	-			1.44					
-	17.1-23.8m: 50d	И	$\dagger \dagger$									
	17.1-23.8m. 50d ~19. pyrite as med. graind Strs L 1cm. wide, 11 to the	M										
_	Stre Llam. wide , 11 to the	\mathcal{M}										
	foliation.	M		_								
			Ш					ļ			ļ	
` [Ш	Ц					_		ļ		
		Ш	\coprod		<u></u>		ļ	<u> </u>		ļ	ļ	:
-	23.8-50.2m. 5Dd	HH	\coprod	 .	<u> </u>		 	<u> </u>		 	ļ	
	- 6 190 py as fine to med.	+++	\mathbb{H}				ļ	-	-	-		
	dissem's.	\mathbb{H}	\mathbb{H}		-	 	-		 	 	 	
		+++	\mathbb{H}	_	-		-		 	-	 	
		HH	+					 	 			
-		$\dagger\dagger\dagger$	+		-		\dagger			1		
	50.2-60.8m. 5Dd	$\dagger \dagger \dagger$	+	_					 		1	
_	-L19-py as fruit mied.	$\dagger \dagger \dagger$	\dagger	- ·			†					
	dissen's.			-						1		
	or son y.	$\dagger\dagger\dagger$	T									
_												
									<u> </u>		ļ	
-		Ш	_				ļ		<u> </u>			
		Ш	\perp		<u> </u>		<u> </u>			 	 	
- :	60.8-61.2m.	Ш	1	_			<u> </u>		<u> </u>	<u> </u>	-	
7.	- 1 1% py as fine to med.	\coprod	1	_			-		-		 	<u> </u>
	dissen's.	$\parallel \parallel$	+	<u> </u>	_		-	_	 		-	
-		+ + +	+	_	-	-	 	 	ऻ		 	
			+	-	-	1	-	-	-	+		-
- ,.		++-	+	-	-	 	-	1	 	+	+	
		++	\dashv	 	-	 	+	+	-	-	+	
		$+\!\!+$	+	+	-	-	+	+	+-	+	-	+
		╫	+	+	-		+	+	+	 	+	+

AGE	ι	(OF	27 - PF	OJECT: Main Minc					٠.	ŀ	HOLI	E N	la p	<u>j</u> 9(0 = 7 4	44
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	L)	AL.	TER/	T		m	FRACT	INTENSITY	7	k	7
	%		S			Ľ	1.4		С	<u> </u> [<u> </u>	Ε	1	<u>≥</u>	++	4	4
60		50d		11.5 10.	V 00	H	\mathcal{H}	\mathcal{H}	$+\!\!\!\!\!+\!\!\!\!\!\!+$	#	+	HH	41	\mathcal{H}	4	$+\!$	Н
		*		61.2-66.4	m 5cf 1	H	Н	+	+++	$+\!\!+\!\!\!+$	+	HH	+	+	$+\!\!+$	+++	Н
					1	H	H	+	+++	+	+	HH	+	$+\!\!\!\!\!+$	${\color{blue}+}$	+++	Н
					light gray, chert. weak to intense crackle	Н	H	+	HH	+	╁	HH	H	+	╫	╫	Н
					bx., locally vuggy, astrs 1-2 cm. withe	H	H	+	+++	╫	+	HH	H	+	++	+++	Н
		5CF			160-60°7(A, ~ 1 permeter. Orange carb.	H	${\sf H}$	H	╫╫	$+\!\!+$	+	H	+	+	${}^{\rm H}$	╫	1
					venlets 1-2 mm withe, 1-2 per cm. @ variable	H	H	+	+++	+	+	HH	+	+	${\dagger}$	+++	+
					contact. Up to 0.5% py.	$\dag \uparrow$	$\dagger \dagger$	††	###	$\dagger \dagger$	T	HH	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger$	$\dagger\dagger\dagger$	+
,,					contact . The second py,		$\dagger \dagger$	$\dagger \dagger$	†††	$\dagger \dagger$		H	$\dagger \dagger$	$\top\!$	$\dagger \dagger$	†††	1
66		7		66.4-67.6	5Ca	1	Ħ	11	##	И		Π	Π	11	\dagger	$\dagger \dagger \dagger$	1
		*		40-5	- limonitic - buff i-D 5Ca; colos 1-2 cm	7	刀	$\dagger \dagger$	$\dagger \dagger \dagger$	И	T	Ħ	\parallel	11	$\dagger \dagger$	₩	1
					wide @ 230° TCA which also contain	7	Ħ	$\dagger \dagger$	111	И	T		Π	11	$\dagger \dagger$	$\dagger \dagger \dagger$	1
		56			thin (<3 mm) but coloured can't fractures	1	打	П	Ш	U		П	П	11	\prod	\prod	1
	ı	الحار			- 40.5% prints , trace apecks of	X	P	П	Ш	И		П	П	П	\prod	\prod	T
					med quen se (w-se)	1	7		Ш	U			П	\prod	П	\prod	I
							П	П	\prod	Π	Π		П	\prod	П	Π^{\dagger}	_
		1		67.6-68.4	5Cf		П	П	M	П	П		П	\prod	П	$\prod_{\mathbf{l}}$	1
					- m.d. greenich-grey 5Cf; contains		\prod		M				П		\prod	\prod	I
68		i			abundant (10%) random carb, stringer	\mathbb{Z}	П	\prod	M	\coprod			\prod	\coprod	\coprod	Ш	I
•	ŀ	5CF			(41.5 mm) + gotas (1.0 mm).	1	Ц	Ш	И	Ш	Ц	Ш	Ц	Ш	Ц	Ш	1
					-no vis. sks	4	Ц	Щ	M	Ш	Ц	Ш	Ц	Ш	Щ	Ш	1
					-m-Si, w-D (m-D forwards last	1	Ц	Ш	M	Ш	Ц		Ш	Щ	Ш	Ш	
		Y		· 	5 cm of interval).		41	Ш	144	Щ.	Ц	Ш	Ш	Ш	Щ	Ш	1
		1				1	Ц	\coprod	Ш	#	Ц	Ш	Ш	Щ	Щ	Ш	1
l				68.4-69.H	5Ca	\perp	Ц	\coprod	Ш	Щ	Ц	Ш	\coprod	Щ	\coprod	\prod	1
						1	Ц	\coprod	\coprod	#	Ц	44	\coprod	\coprod	$\!$	Ш	1
l					68.4-69.2 m. Dark, mottled green, bonded	4	\coprod	4	\coprod	#	Ц	Ш	\coprod	\coprod	#	Ш	\downarrow
			-		@ 70 TCA, with lighter green bonds Imm	4	\coprod	#	Ш	#	Ц	\coprod	$\!$	#	#	\coprod	4
69	_	44			wide. Vuggy, rusty fracs. w-Dalta	4	11	#	Ш	4	Ц		$\!$	$\!$	$\!$	\coprod	4
		-	ŀ	*	no vrsible sx	4	H	$\!$	Ш	#	H	#	#	$\!$	$\!$	₩	\downarrow
		50	ŀ		0	۲,	H	$\!$	Н	#	H	+	H	$\!$	₩	HH	1
			ŀ	· · · ·	67.2-69.4m. Rusty i-fold. @ 50° Teal	/ \/	($\!$	\mathbb{H}	#	H	+	₩	$\!$	#	$H\!$	4
			}		Il to the F.w. contact. Calcite's verilets 1-5m	4	4	#	H	#	H	$+\!\!+$	₩	#	╄	144	+
					wide 11 to the fola. N 3 per 10 cm's i-D	4	/	₩	H	#	H	$+\!\!+\!\!\!+$	#	H	$\!$	₩	. 1
	1		}		alto, no visible sx	4	K	#	H	H	H	+	H	H	#	H	1
			}	In desert		+	$\!$	#	HH	#	H	$+\!\!+\!\!\!+$	₩	#	₩	\mathbf{H}	+
	}	*	}	69.4 - 69.64	, 7c	+		#	H	H	H	#	₩	₩	#	H +	+
		70	. [Ш		Ш	Ш	Ц		Ш	Ш	Ш	Ш	1

PAGE 5 OF 27 PROJECT: Ma	m	ı	mne						HOLE	No.	m90-741
MINERALIZATION DESCRIPTION	TOTAL			WIDTH	ASSAY NUMBER	%	-70 Hore Ay	PD Au	·		COMPOSITE ASSAYS
61.2-66.4m. 5Cf - up to 0.590 py as fine to coarse dissen's, sometimes as	Д	Ш									
- up to 0.5% py as fine to	И	$oldsymbol{\perp}$	_		<u> </u>	<u> </u>		 			
coarse dissen's, sometimes as	И	\coprod	_				ļ	<u> </u>			
cules.	14	4	_			ļ		<u> </u>			
	H	H	_					-			1
	Ш	H-	-	\vdash		 		 			
	#	${f H}$	-			-		+-			
	₩,	H	L			 		┼	 		
	₩	${\sf H}$	 			+		+			
4.4-67.6 5Ca - 40.5% py as fine to med. dissens-whice shape - fine py assoc is. getos.	1	$\!$	-			 			 		
- 40.5% - py as the to med.	₩	$\!$	-			 	 	-	 		
dissems-cubic shape	₩	₩	+			1		-			
- fine py assoc is. gets.	#	${f H}$	+			-	 	1			
	₩	╫	+			-		 			
	11	${f H}$	+	\vdash		+	 -	†			1
	++	${\sf H}$	+			+ -				<u> </u>	
67.6-68.4 m. JCF	++	H	+	-		+	 	1			
- no visible sk.	++	${\sf H}$	+			+	 	 			
	++	$\dag \uparrow$	 	-		+					
	++	$\dag \uparrow$	+	-		 	1	1	†		
	$+\!\!+$	${\sf H}$	+	 		†	 	†			
	$+\!\!+$	$\dagger \dagger$	+			1		1		1	
	$\dagger \dagger$	$\dagger \dagger$	+ '			1		1			
	++	$\dagger \dagger$	+	-					 		
	+	$\dagger \dagger$	+	-			1				
1811 197 26-	++	$\dagger\dagger$	+			 		1			
69.4-69.2m. 5Ca -no visible sx.	#	$\dagger\dagger$	†								
- 70 VISOR PC 3X	#	$\dagger\dagger$	†								
	††	$\dagger \dagger$					1				
	$\dagger \dagger$	$\dagger \dagger$	†								
69.2-69.4m. 5la	#	#	69.2-69.	10.2	E23801	Geac	Hen.	121	1 896		
- no visible sx.	$\dagger \dagger$	$\dagger \dagger$	+				1	1	1		
- UC ALDIGHE SE-	#	$\dagger \dagger$	+					1		T	
	$\dagger \dagger$	#	<u> </u>				1				
	#	$\dagger \dagger$	†								
69.4-69.6m. 7c	\dagger	#	†							I	
- no us/ble sx, 0.59, fine, dis.	\Box	$\dagger \dagger$	<u> </u>			1					
chronite.	\top	++	+		1	1				T	

				<u> </u>							Ī					•		य
PAGE	6		OF	スタ PR	DJECT: Main MMe							Н	OLE	N	o. /²	90-	741	
- 6	ecy.		RE			L		A	LTE	RAT	ION			I	۲			7.
DEPTH METRES)	ě	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	Γ	<u> </u>			<u> </u>		I	/Λ Ε	۲	NSI	_		
ME	ပိ	Ĭ	₹				b	6	-	50	50	-	~	8	NTE	j	A	7
19.5	8		S			╀	Â	╁		1/1/	H	+	╁	╁		TT	╁	+
- 64.5					7c (cont.)	╁	H	${\mathbb H}$	₩	₩	HH	+	╫	H	+	${\it H}$	╫	$\!$
-		70				╀	H	╫	H	11.	╂┼┤	+	H	Н	+	${f H}$	╫	╫
		π. *			the Hw- contact. One gst 1cm. vide,		₽	╫	1	(/	HH	+	╫	Н	+	+	╫	$\!$
,		1			U to the Foli. i-Si alta, 0.5 90 chronite	+	${\mathbb H}$	${\mathbb H}$	₩	W	HH	+	₩	H	+	╫	₩	╟
•				· · · · · · · · · · · · · · · · · · ·	no visitale sulphides.	╀	H	₩	H	11	H	+	₩	H	+	$+\!\!+$	₩	╟
						\downarrow	${\mathbb H}$	$\!$	Н	╫	\mathbb{H}	+	#	Н	\mathbb{H}	H	₩	$\!$
			·	69.6-70.7.	. 76	╀	H	$\!$	H	#	\mathbb{H}	4	#	Н	#	\mathcal{H}	1	\Vdash
				· · · · · · · · · · · · · · · · · · ·		╀	H	₩	Н	+	Ш	+	₩	Н	+	41	H	$\!$
					Lightgray to beige mod. foln. @ 60-70°	╀	4	H	H	₩	Н	+	₩	Н	\mathbb{H}	\mathcal{H}	H	\vdash
-70					TEA, rusty carb. Strs, Imm wile, 1-2per	1	H	₩	H	H	Ш	+	₩	H	+	H	14	-
		76			cm, @ all erientations, m-T, w-Si altr.	\downarrow	Ц	#	\prod	#	Ш	4	44	Ц	4	4	1/4	H-
					up to 0.570 chromite, no visible sx.	\perp	ot	\coprod	\prod	#	Ш	1	#	Н	\parallel	4	4	$\!$
				· · · · · · · · · · · · · · · · · · ·	w-kaltn.	L	Ц	$\!$		44	Ш	1	44	Ц	-11	44	4	$\!$
						_	Ц	\coprod	Щ	Ц.	Ш	1	\coprod	Ц	\bot	11	11	-
						L	Ц	\coprod	\coprod	11	Ш	4	44	Ц	\coprod	4	#	\parallel
							Ц	\coprod	\coprod	Ш.	Ш	1	#	Ц	$\bot \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	\coprod	#	Ц
		*		70.7-72	1. 5Ca	1/	Ц	Щ	\coprod	Ш	Ш	1	44	Ц	Щ	44	#	
					70.7-71.0m.	V,	Ц	Щ	Ц		Ш	1	11	Ц	Ш	\coprod	Щ	Щ
					mottled light grey - green, i-fol. C. 60°	L	Ш	Ц	Ц	Ш	Ш	1	Ш	Ц	Щ	\coprod	Щ	Щ
-21					TCA, rusty each strs v/mm utde, 2-3	1		Щ	Ц	\coprod	Ш	1	11	Ц	Ц	Ш	Щ	Щ
, ,					percon 11 to the folm. w-Dalto no visit	L	Ц	Ц	Ш	Ш	Ш	1	Ш	Ц	Ш	\coprod	Ш	Щ
		56		1.	5×.,	1/		Ш	Ц	Ш	Ш	1	Ш	Ц	Ш	Щ	Ш	Щ
						Ĺ		Ш	Ш	Ш	Ш		Ш	Ц	Ш	Щ	Ш	Ц
					71.0-72.4m. Light grpen-brown, local	\underline{V}		Ш	Ц	Ш	Ш		Ш	Ц	Ш	Ш	Ш	Ц
					week foln. @ 60° TCA. Chart lenses (~10%)	\mathbb{Z}		Ш	Ш	Ш	Ш		Ш	Ц	Ш	Ш	Ш	Ш
					up to 15 cm. under worm-like calcite strs				Ш				Ш	Ш		Ш	Ш.	Ш
					"Immunde, up to 5 per cm. w-Daltnino								Ш	Ш		Ш	Ш	
					visible sx.			Ш					Ш	Ш	Ш	Ш	Ш	Ш
		SCa											Ш	Ш		Ш		
_ 72		ı						П				I	П			\prod		
- 74						T	Т	П	П				П			П	\prod_{i}	
				72.4-73	5Cf	Π		П	П	П		T	П	П		П	П	
				7-				П	П		П	T	П	П		\prod	П	
		1			medium to dark grey chart. Ostes 0.5-20			П	П	П		T	П	П		П	\prod	П
		木			wide, Nopermeter, @ 40-50° TCA One	Ť	П	Π	\prod	П	\prod	1	\prod	П	\prod	\prod	T	П
					20cm unde getr @ the F.w. contact (maybe			II	\sqcap		\prod	1	\prod	П	\top	\prod	\prod	•
		1			only remobilized thert?). No sulphides in the	T	$ \uparrow $	$\dagger \dagger$	$\dagger \dagger$	\prod		†	$\dagger \dagger$	Ħ	\parallel	\prod	\parallel	1
•		5CF			1 -	T	$ \uparrow $	#	$\dagger \dagger$			†	$\dagger \dagger$		\parallel	#	\parallel	Π
•		i			thert, 5% py in the zuem. Astr	T	$ \dagger $	$\dagger \dagger$	$ \uparrow \uparrow \rangle$	\prod		†	$\dagger \dagger$	Ħ	\parallel	#	#	\parallel
73						T	+	$\dagger \dagger$	$\dagger \dagger$		H	†	††	Ħ	\forall	††	#	$\dagger \dagger$

	n		M	me		₩,				HOLE	. No. ^	190-741
MINERALIZATION DESCRIPTION		TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	02 Au	Hon Ag	%			COMPOSIT
		\prod										
	Ш	Ц	\perp			,	ļ	<u> </u>			<u> </u>	
	\perp	Ц		- S.	L		<u> </u>	<u> </u>				
	Ш	Ц				<u> </u>	ļ	<u> </u>		 	ļ	
	Ш			_			ļ	ļ		<u> </u>	<u> </u>	
	\perp	Ц	\perp	_	<u> </u>		<u> </u>	<u> </u>		<u> </u>		
69.6-70.4m. 76	\perp	Ц	\perp	_			<u> </u>	ļ		ļ	<u> </u>	
- up to 0.5% fine, diss. chrombe - no visible sk.	\perp	Ц	\perp	L	<u></u>		<u> </u>	}		ļ		
chrombe	\perp	Ц	1				<u> </u>	ļ	<u> </u>	<u> </u>		
- no visible be.	4	Ц	1	_				<u> </u>				
		Ц		L								
		Ц		_			ļ					
	\perp	Ц	L								<u> </u>	
	\perp	Ц	\perp		<u> </u>		<u> </u>	<u> </u>		<u> </u>	ļ	
	\perp	Ц								<u> </u>		
	\perp	Ц	\perp		<u></u>		ļ	<u> </u>		ļ		
70.7-71.0m. 56a		Ц										
70.7-71.0m. 5Ca -no visible sulphides.		Ц	L	<u></u>								
•		Ц										
											<u> </u>	
					L		<u> </u>				<u> </u>	
				L								
710-72.4. 5la												
-no visible 5x.		\coprod	\int	L								
		\prod	\int	Ĺ								
			\prod									
			\prod									·
		[]	\int									
			I									<u> </u>
	T	П	T									
724-73.7m. 5Cf	T	П	T				<u> </u>	Ī				
- 72.4-73.5m. novaible Sx.	T	П	T	Γ				1			Ī	
- 73,5-73.7m. 570 pyrite	7	7	扌	73.5-753	0.2	E23751	tr	0.02				
as coact open some filling &	. 1	1	7	Ť			1					
as coarse open space filling, + L 0.5% as fine dissem's	1	1	才	Γ			1	1				
Prince alayant 5	1	M	1				†	†			†	
<u> </u>	\top	\parallel	†	Τ			1		t	†	<u> </u>	
	+	H	+	 		 	1	 	 	†	1	†

PAGE	8		OF	27 PROJECT: Man Mhe								HO	LE	No. /	4 9	o-7	141	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	D		0	LT B	SI	1	Se D	1	n E	FRACT	7		K]]
_ 43				5(f (conf.)	\prod	I	Ц	\downarrow	Ш	1	П	\prod	\prod	\prod	\prod	П	\prod	
- - - -		5CF		73.7-743m 5Ca Buff to dark grey, i-D, m-Si alfn. 5 20 pyrite. H.w. contact @ 40°TCH.														
- 74 - -		5 Ca		74.3-75.1m 5CF													 	
- - -		5CF		Dank to light grey chert. Rusty + Vuggy, 270 pyrite, Possibly renobilited C both contacts.														
75 - - - -		*		75.1-79.6 5Cc 75.1-75.7n. Rushy buff, i-D, w-k alta., up to 0.570 pyrite.														
- - - - 76		5Ca		75.7-78.0 m. Dark green chl 5Ca. Qstrs L&mmuside, ~1 per maker & 40-60 TCA 0.3 m. of i-k altn. @ 75.8-76.1 m No visitle sulphides.														Control of the contro
		5G		78.0 - 78.7m. Rushy buff, mod. folm. @ 60°TCA, i-Dalta, i-k alta from													 	a de la decima decima de la decima decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima de la decima decima decima de la decima d
- - - 79				78.0-78.2m. Mmor calcite blebs + veinlets no visible 3x.														

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PAGE 9 OF 27 PROJECT: M	.e.tr	~	M	Me						HOLE	. No. M	190-741
MINERALIZATION DESCRIPTION	1	SULPHIDE	$\overline{}$	INTERVAL	WIDTH	ASSAY	OZ, Au	Hon Ag	%			COMPOSIT
	IT	П	I					10. 1				
	\prod	\prod	1	1			1			1	 '	
	#	#	4	. 1	<u> </u>		<u> </u>	<u> : </u>		 	 	
	#	#	4			↓	-	 '	-	 '	<u> </u>	
	₩.	\prod	4			 	 	 '	 	<u> </u> '	 '	
73.7-74.3mi 5Ca	W	\mathcal{A}	7	3.7-74.3	0.6	F23752	tr	0.02	-	<u> </u>	 	
- 590 pyrte as fine grand clusters up to 2cm. wide. - ~ 190 pyrte as med. grand open space filling.	4	A	+	. '	<u></u>		-	+'	 	 	 '	
clusters up to 2cm. wide.	4	H	+	. !		 	-	+'	-		 	
- ~ 190 py (he as med. gramed	#	#	+	, !	_	-	1	 	 	+	 	
open space tilling.	#	#	十		 		+	+	 	 	+	
	#	H	+		-		-	+'	+	 	 	-
	#	#	十	. !	-	-	 	+'	+	+	 	
24.3-75.1m. 5Cf - up to 290 pyrole as fine clusters @ contacts only.	#	廾	十	1	_	 	 	+	-	+		
- Up to 170 pyrine as the	#	1	十	·	\vdash	1	+	+	 	+	 	
clusters (a contacts only.	+	#	十		-	+	+	+	 	+	 	
	#	++	十				+			+		
	+	+	十		-	 	+	+	<u> </u>	+		
	++	+	十				+	+	+	+		
	++	++	十	•	-		+	+	 	+	+	
	#	+	十		-	 	†	+	+	1	†	
	++	#	十	•	-		+	+	 		+	
7. 1 7. 2. 10	力	+	十	•	-		+	+	 	+	+	
1511- FSITM. SCA	#	#	十				+	+	+	+	+	
75.1-75.7m. 5Ca - up to 0.570 pyrite as fine closters 2 1cm. is dra	甘	+	十		\vdash	 	1	+	+	+	+	
time cirsies 2 1cm. is are.	#	+	十	•	-	 	+	+	+		 	
	#	, ††	十	•	 	†	+	+	 	+	+	
75.7-780m.56a	#	++	十	•		+		+	 	+	+	
- no visible se.	+	,#	十	•		 	+	+	<u> </u>		†	
- no visite se.	++	,#	十	•	-		+	+	+	+	+	
	++	,#	十	-			+	+	+		 	
	+	,#	#	-	\vdash		+	+	+	+	+	1
	++	,#	#	-	-	1	 	1	1	+	+	
	+	,#	+	-	-		+	+	+	+	+	
	+	#	+	-	\vdash	+	+	+	+-	+	+-	
28 - 900 51	++	#	+	-	-	+	+	+	+	+	+-	
78.0 - 78.7m. 5Ca -no visible sulphides.	++	#	#	-	_	+	+	+	+-	+	+	
-no visible sulphines.	++	#	+	-	-	+	+	-	+	+	+	-
	++	H	+	-	<u> </u>	+	-	+	+	+	+	-

PAGE	10		OF	27 PROJECT: Man mone					. i		No.			(
DEPTH (METRES)	Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	D	AL G	1	Ś	N e	M	FRACT	T	k	7.
	8		ST		 ^	B	10	C	+	E	=	-	+	+
79				5Ca (cont.)	H	$+\!\!+\!\!\!+$	╫	H	${f H}$	╫	\mathbb{H}	H	+	${\mathbb H}$
		i		78.7-79.6m. Dark green, chl 56a with no visible suiphides.	+++	+	╫	H	╫	╫	₩	Н	╂	H
		5Ca		with no visible suiphides.	HH	$+\!\!\!\!+\!\!\!\!\!+$	╫	\mathbb{H}	╫	╫	₩	H	+	${\sf H}$
					₩	+++	+	Н	H	╫	₩	Н	+	H
					HH	$+\!+\!+$	+	H	${f H}$	H	╫	Н	╫	Н
		X			HH	++	+	H +	${}^{\rm H}$	╁┼	╂╂╂	Н	╫	H
				79.6-80.1m. 5Ce	HH	+	++	H	${f H}$	H	╫┼	Н	╫	H
		,		. 644 4 41 1 95 1 1-	HH	++	+	Н	+	++	HH	Н	+	H
		5(e		med. grpy, c-folia, chert with tust, comes	H	++	++	Ш	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	H	$\dagger \dagger$	H
-80	-			med. grey, i-fol'd. chert will tuff. bonds @ 40° TCA., 1-2 mm wide (N 25% tuff. bands). No visible sulphides.	HH	+	++	HH	$\dagger\dagger$	††	Hf	Ш	$\dagger \dagger$	H
		X		tands). No visite supplies.	Н	+	+++	Ш	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	H	+	H
					H	+	++	HH	$\dagger \dagger$	H		$\dagger \dagger \dagger$	H	H
				80.1-1645m 5 Ca	$\dagger \dagger \dagger$		H	111	$\dagger \dagger$	$\dagger \dagger$	HT	H	$\dagger \dagger$	H
				District	H		$\dagger \dagger$	HH	$\dagger \dagger$	Π	$\dagger\dagger\dagger$		$\dagger \dagger$	H
				180.1-82.1/m. Dark green, from gramed, rare goods Licm. with local rusky fracts. No unitle sulphrites.	$\dagger \dagger$	11	H	$\dagger\dagger\dagger$	$\dagger \dagger$	††	$\dagger\dagger\dagger$	II	$\dagger \dagger$	П
	1			Consider the statement	H	11		 	$\dagger \dagger$	11	Π	11		† *
				Tracs. No visione sylphines.	$\dagger \dagger$	+	H		$\dagger \dagger$	T	Π	\prod	11	1
			•		H		H	<u> </u>	$\dagger \dagger$	$\dagger \dagger$	HT		11	Ħ
					$\dagger \dagger$	$\parallel \parallel$	H	Ш	Ħ	11	$\Pi \Gamma$	\prod	\top	П
-82	\vdash	 			T	11		Π	11	II	Ш	Π		
		Str			$\dagger \dagger$			Ш	П	Π	Ш	Π	\prod	П
				82.4-832m. Buff, broken 1-0 5Ca.	1/	7	Ш	Ш	П	\prod	Ш	П		
	İ		,	Ne actes assettle weak fit I state on one	17		Ш	Ш	\prod	\prod	Ш	\prod		
832	2		h	No gstrs, possible weak fit. (stress on one plane@ 90°TEA.)@83.2m., 270 pyrose.	W	П	Ш	Ш	П	П	\prod	\prod		
				prince in the second	\prod	11	П	П	\prod		\prod			\prod
				83.2-84.6m. Dark arcen fine araised.	7		Ш		\prod		И	\prod		
				weak crackle bx., w-D altn. no visible	1		Ш	\prod	\prod		N	\coprod		Ш
				sulpholes.	1		Ш	$\overline{\Pi}$	\prod		И	\prod	Ш	Ш
	1		Ì	10.0	\prod						\prod	\coprod	Ш	Ш
- 84	\vdash	\Box												Ц
					\prod						Ш	\prod	Ш	Ц
					\prod		\coprod	\prod		\coprod	Ш	\prod	Ш	Ц
		570		846-85.2m. Brown, rust, rubble, probable		\prod	\prod			$\coprod \int$	Ш	\prod		Ш
			m	mod. fault. i-k alta, m-Dalta. No	\prod	\prod	\prod			\coprod	Ш	\prod		$\rfloor $
•			~~	visible sulphides.	\prod		\prod			\prod	\coprod	\prod	\coprod	_
જ્યાર્થ	.96.21	4	m	777	\prod	\prod					\prod	\prod	Ш	Ш
			h~		\prod	\prod	П				\coprod	\prod		
			J~		\prod	\prod	\prod				Ш	\coprod	Ш	
85			-~		\prod		Ш	П	П		\prod	\prod	\prod	

PAGE 11 OF 27 PROJECT: MC	1M	1	nne						HOLE	No. 1	1-10-74(
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	PPD Au			COMPOSITE ASSAYS
78.7 - 79.6m. 56e -no visible sulphs.	Ш	Ц	-								
-no visible sulphs.	Ш	Ц	_								
	Ш		_								
	Ш	Ш	· 								
	Ш	Ц	_			<u> </u>					
79.6-80.1m. Ste -no usitile sulphs.	Ш	Щ									
-no urstble sulphs.	Ш	Щ	_			ļ					
	Ш	Ш	_	_							
	Ш	4		-			<u> </u>				
	Ш	Ц								:	_
		Ц	_								
		Ц									
		Ш	-								
80.1-82.4 m. 5 Ca	Ш	Ш	_								
80.1-82.4m. 5Ca - no visible suphs.	Ш	Щ	_								
		$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$									
	Ш	Ш	-								
· · · · · · · · · · · · · · · · · · ·		Ц									
	Ш	Ц	_								
	Ш	Ш									
.,	Щ	Ц		<u> </u>							
82.4-83.2m. Ja	И	Ш	82,4-83	20.8	E23802	00	them.	128	Pb		
- 270 pyrste as fine chistors to 2cm. wide.		Ц	-								
to 2 cm. wrde.	4	Ц									
	Ш	Ш									
83.2-84.6m. 5Ca	Ш	Ц	_	L							
- no visit be sulphroles.	Ш	Ш								<u> </u>	
	Ш	Ц									
	Ш	Ш									
	Ш	Ш									
	Ш	Ш	_								
	Ш	\coprod									
84.6-85.7m. 56		\coprod									
84.6-85.7m. 5Ca -no visible sulphrdes.		\prod	_								
•			_								
		\prod	_								
		\prod									
		П									
		П	-							1	1

				·										•	•	61 to 40	
PAGE) =	2_	OF	27 PROJECT: Man Mine							н	OL	E N	s. <i>P</i>	190-	74	1
DEPTH (METRES)	e Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	F		AL G	TER			Т	M	ACT	NSITY	Τ	K	7
DEI (MET	% Cor	LITH	STRU			<u> </u>	8	3) e D	- 1	E	E	N.		Ì	
85				5Ca (cont.)	\coprod	+	Ш	\coprod	l	\parallel	$\!$	\coprod	\coprod	\mathbb{H}	\coprod	\coprod	\downarrow
•				85.2-88.2m. mel. to dark green. Fine	7	\dagger	Ш	$\dagger \dagger$	\dagger	\parallel	H	$\dagger \dagger$		$\dagger \dagger$	$\dagger \dagger$	H	t
•				grained volunits. weak folm @ 50-60°	\mathcal{U}			\coprod			\prod	\coprod		\prod	\prod	Ш	I
•				TEA. Calcife blebs + strs. common No	1/4		Ш	\coprod	L		Ц	Ш	Ш	Ш	Ш	Ш	1
				visible sulphinkes, one room. Zone of i-ke	4	4	Ш	\coprod	Ļ	Ц.	$\!$	4	Ш	\coprod	$\!$	Ш	+
		5 Cm		87.9m. w-Dalfa	14	+	Ш	#	\downarrow	-	$\!$	$+\!$	H	\coprod	╫	H	+
•		ŀ			\mathbb{H}	+	H	$+\!\!+$	╀	╫	${f H}$	+	Н	\mathbb{H}	╁┼	H	+
					Н	+	H	+	+	╫	H	H		${}^{\rm H}$	$\dagger \dagger$	╫	+
— 88	Н			CS 7 - 20 T 20 T C	И	λ	H	+	╁	H	H	+		$\dagger \dagger$	$\dagger \dagger$	H	+
				88-2-89.5 m. Biff to grey, fine grand rare gistrs 41cm wide, N) per meter @ 30- 50 TCA., Rusty, i-Daltn Local git lense	M	1	H	+	t	\parallel	H	$\dagger \dagger$		$\dagger \dagger$	$\dagger \dagger$	$\parallel \parallel$	+
-				50 TER. Pich : O alto 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	,//	X	#	$\dagger \dagger$	T	H	Ħ	$\dagger \dagger$		\top	11	Ш	T
•				up to (cm. wide. (4190 gtg), 0.5-190 pg		1	;			П	П			\prod			Ι
								\prod			\coprod				Ш	Ш	
•							\coprod	Ш	┸	Ш	Ц	Ш	Ш	$\perp \mid \mid$	\coprod	Ш	1
				895-90.1 m. Buff, rushy, moderately broken	. [4	11	Ш	\downarrow	\coprod	Ц	Ш	Ш	\parallel	44	Щ	
				atz preces (~ 570) (dominantly white). i-0	14	4	41-	Ш	1	₩	\coprod	\bot	Ш	$+\!\!+\!\!\!+$	#	H	+
-				altr., 0.5-190 pyrite,	12	4	11	\mathbb{H}	+	$\!$	₩	+	Н	+	╫	H	+
- 90		5Ca			1	1	╫	\mathbb{H}	+	╫	${\sf H}$	+	И	+	${\dagger\!$	Н	+
-				1cm. wrde, ~ I per meter @ 40-30° TCA	1	4	#	Н	+	$\dag \uparrow$	H	+	И	+	$\dagger \dagger$	Ш	+
				1cm. write, ~ 1 per meter & 40-50 TCT	1	1	什	Н	t	$\dag \uparrow$	Ħ	+	И	+	$\dagger \dagger$	$\dagger \dagger \dagger$	†
-				6-0 alta, weak crackle bx. 40.570 pyrite.	r	4	$\dagger \dagger$		t	Ħ	$\dagger \dagger$	T	H	$\dagger \dagger$	$\dagger \dagger$	Ш	T
-					1	H	$\dagger \dagger$		T	II	\prod		П	\top	Ħ	Ш	
-					T	IT	\prod		T	\prod	П	T			\prod		
-									I	\prod	\prod		\prod			Ш	
-					Ι,	Ц	Щ	Ш	\perp	Щ	Ц		Щ	Ш	\coprod	Ц.	4
-				91.9-92.9m. Lightgreen-brown, weak	V,	Ц	\coprod	Ш	1	\coprod	Ц	\bot			44	Ш	4
- 92			<u> </u>	crackle be, calcite strs common. W-D	1	Ц	\coprod	Ш	4	\coprod	\coprod	$oldsymbol{\downarrow}$		\bot	#	\coprod	4
				alta, no visible sulphides. trace pyrite.	-12	\sqcup	#	$ \downarrow \downarrow \downarrow$	4	$\!$	H	$oldsymbol{+}$	H	\mathbb{H}	++	H	+
			ļ		┿	H	$\!$	H	+	₩	${\it H}$	$oldsymbol{+}$	H	+	$+\!\!+$	₩	+
-		5Ca			1	/	╫	H	+	╁┼	H	${}^{+}$	H	+	$+\!\!+$	1	#
=		اعدا		92,9-93.9m. Rusty brown, 50% of interes	7	H	+	╫	+	$\dag \dag$	H	+	#	\mathbb{H}	+ +	1	#
- 93,7			~~~	+ 93.7m, m-D, i-k altn. no visible sulphs	¥	H		╫╫	\dagger	$\dagger \dagger$	$\dagger \dagger$		#	H	#	1	r '
-				+ 47,+m, m-D, c-m aim. no visible suiphs	十	11	$\dagger \dagger$	$\dagger \dagger \dagger$	\dagger	$\dagger \dagger$	$\dagger \dagger$	H	††	Н	++	**	1
-			ω max		T	$\dagger \dagger$	#		†	Π	\prod	厂		Ш	\parallel	\prod	
_ 0,5%			<u> </u>	93,9-95.4m. mel. Induct ween fine	T		$\dagger \dagger$		1	\prod	\prod				\prod	\prod	
- qy				93,9-95.4m. med. to dock over fine gramed, weak crackle by, novisible sulphides.	1	П	T	\prod	T	\prod	\prod	П					

PAGE 13 OF 27 PROJECT: Man	^	1 ‰	e .					. 4	HOLE	No. T	190-741
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	90 02 Au	100 Ag	%			COMPOSITE
	T	П									
85.2-89.2m. 5Ca					i	<u> </u>					
85.2-88.2m. 5th -no visible sulphides.											
											<u> </u>
		\prod									
		П									
	П	П									
		\prod	Γ								
								-	<u> </u>		
88.2 - 89.5m. 56	1		ĺ						<u> </u>		
88.2 - 89.5m. 56a -0.5-170 py as fine dissem's. + clusters to 1 cm. india.	W	1	T								_
+ clusters to 1 cm. mdit.	1	Π								<u> </u>	
					~		1				
		\prod									
89.5-90.1m. 5Ca			895-901	06	E23753	0.023	0.02				
-05-170 py as fine dissen's.	И	I									
-05-170 py as fine dissem's, clusters to 1cm, in dra., of stringers	Y,	Π								l	
L2 non withe.	l X	\prod	L								
90.1-91.9m. 5Ca - 40.59. py as fine dissem's.	И									<u> </u>	
- 40.59. py as fine dissems.	И	\prod									
	П	П	Τ								
		П	I							<u> </u>	
	П	П	F						<u> </u>		
	П	П	T								
	П	\prod									
		\prod	Ι								
91,9-92,90: 56	И										
91,9-92,9m. 56a - trace pyrite as met grand,	И	П				<u> </u>					
euhedral cubes.	N	П									
	\prod										
	П	П	T		-						
92,9-93,9m. 56a	\prod										
- no visible sulphs.	\prod	\prod									
	\prod	\prod	T								
	\prod	\parallel									
	\prod	\prod	Τ								
93.9-95.4m. 5/2	\prod	\parallel									
one visible sulphs.	11	H	†		1	1	1		1	1	

PAGE	14		OF 7	7 PROJECT: Main Mine	*.		:		, .		HOLE				
DEPTH (METRES)	6 Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	D	Т	Vi	Si C	S	N C	M E	FRACT	INTENSITY	T	K
94		<u>ر</u> آ	5	5Ca (cost.)				\prod	\parallel		П	\prod			\prod
,								Ш	\prod		Ш	\prod			Щ
		į				Ш		Ш	Ш	1	Ш	\coprod	Ш	Ш	Ш
					4		4	Ш	41	+	Ш	#	$\!$	Ш	Ш
					,	\coprod	$\!$	\coprod	\mathbb{H}	+	H	╫	╫	-	\mathcal{H}
95.4			1 ~	95.4-96.1m. Rusty brown rubble (foult gouse?)	\mathcal{A}	╫	${\mathbb H}$	Н	+	+	HH	++	╫	H	#
		İ		probable mod. fault, i-k, on-p alto, no	4	#	╟	HH	+	+	H'H	╫	H		H
		- 1	h-	Visible sulphides.	K Y	╫	H	Ш	Н	\dagger	HH	+	$\dagger \dagger$	++	11
		5Cm	~~		H	H	H	Ħ	\forall	\dagger	111	$\dagger \dagger$	Ħ	\parallel	
-96	Н	+			H	\dagger	H	H	H	\dagger	HI	$\dagger \dagger$	Ħ	$\dagger \dagger$	H
			 		$\parallel \parallel$	\parallel	$\dag \dag$	$\dagger \dagger \dagger$	T	1	HI	#	$\dagger \dagger$	H	H^{\dagger}
			F	961-969m from to buff weak crackle by	1	11	H	H		7	Π	И	11	\prod	Π
				96.1-96.9m. Grey to buff, weak crackle bx., one 3cm. 951 @ 50°TCA mmor calcite. vemlets. m-2 altr., 60.57 apyrik.	7	1	П	\prod			Ш	7/	П		
				we have med after 40.5 Trought	V	1	П					И			
			lt	Jenes in sering and in sering		\prod		\prod			\prod		П	Ш	Ш
						\prod				\perp	Ш	Ш	Щ	Щ	Щ.
			1 t		Ш	Ш	Ц	Ш			Ш	Ш	Ц	Ш	Ш
				969-98.3m. Dark green, fine grained.	Ц	Ц	Ц	Ш	Ш	\perp	Ш	1	Ц	\coprod	Ш
a -1				Culcite strs + lenses common (~ 270), weak	\coprod	Ц.	\coprod	Ш.	Щ	Ц	\coprod	14	$\!$	$\!$	HH
-97		:1 5(a		crackle by no visible subsis.	\coprod	Щ	\coprod	Щ.		Ц	Ш	-14	$\!$	₩	HH
					\coprod	#	\coprod	#	\coprod	H	H	+	₩	₩	HH
					╁	H	H	₩	H	H	++-	++	₩	$\!$	HH
				98.3-101.3m. Light green to buff, weakly	X	\mathcal{H}	H	╫	╫	H	H	+	╫	╫	HH
				broken, vuggy, one Icm. ate/carb. str@	X	\mathcal{H}	H	╫	\vdash	H	╂╂	++	╫	+	H
				60°TCA., Lucal west foln. @ 60°TCA.	K	#	H	╫	H	H	++	+++	H	${\dagger}{\dagger}$	╁┼┧
				local of zventets 1-2mm wide, ~1 percm. @	H	H	H	#	╫	H	++	H	$\dagger \dagger$	+	H
				all orrentations. m-Daltn. NO.571 pyrite.	11	\P	${}^{\dag \dag}$	$+\!\!\!+$	H	Н	$\dagger \dagger$	H	$\dagger \dagger$	$\dagger \dagger$	Ш
					$\dagger\dagger$	$\dagger\dagger$	H	$\dagger \dagger$	$\dagger \dagger$	H	$\dagger \dagger$	HH	Ħ	$\dagger \dagger$	Ш
-101	-	-	╂		$\dagger\dagger$	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	H	H	$\dagger \dagger$	H	$\dagger \dagger$	$\dagger \dagger$	H
			1 1	1101 3 - 110 3 - m. 1 do 1 de mages	$\dagger \dagger$	$\dagger \dagger$	H	#	$\dagger \dagger$	Ħ	$\dagger \dagger$	H	$\dagger \dagger$	Ħ	Π
		ريا	1 1	101.3-110.3m. Med, to dark green	Ħ	$\dagger \dagger$	††	#	$\dagger \dagger$	П	11	Ш	Π	\prod	Π
		56	۱ ۱	fine grained, local week crackle bx., rare astro to 1cm wide, ~ 1per 3 meters.	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	\parallel	\prod	\prod	\prod	\prod	
			-	Common calcite leases + strs LICM. wide.	\prod	11	\parallel	\prod	\prod	П	\prod		\prod	\prod	
			1 1	~ 2 per moter. Small 10 cm. wrote D-altered	1	\prod	\prod			\prod	\prod	\prod		\prod	
				Zoncs, ~ Iper 2 3 moless. No visible sx.	\prod	\prod	\prod	\prod	\prod		\prod	\coprod	\prod	\coprod	\prod
				Trove, 4		\prod	\prod	\prod	\prod	\prod	\prod	Ш	Ш	\prod	\coprod
					\prod	\prod		\prod	\prod		\prod	Щ	Щ	\coprod	Ш
1/0					П	\prod	\prod	Π			$\ \cdot\ $		Ш		

GE 15 OF 27 PROJECT: MAIN	m	m	e						HOLE	No. M	90-741
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NÚMBER	% Av	% Ag	%			COMPOSITE ASSAYS
	\prod	\prod									
	$+\!\!\!+$	\coprod	+			 		ļ.	 		
	+	H	+	-			-	-	-		
	$\dashv \dagger$	H	+	-	 		 				
95.4-96.la. 56	$\dashv \dagger$	H	+		<u> </u>						
95.4-96.lm. 5Ca -novisible sulpholes.	11	\prod	T								
			I								
·	\dashv	\coprod	1		_	-		-	<u> </u>	<u> </u>	
	$\dashv \vdash$	H	+			+	-	 	+		
	$\dashv \vdash$	${\mathbb H}$	+	_	-	12-	 	<u> </u>	-		
061-919 to		H	+			1	 		ļ	-	
- Lois 90 pyrth as fine dissen's.	7	\parallel	†			1					
d/55en's.	И	П	Ť								
			I								
		\coprod	1	<u> </u>	ļ	<u> </u>	ļ	ļ	-		
	\dashv	$\downarrow \downarrow$	+		 		ļ	-	-	-	
96.9 - 98.3m. 5Ce -no visible sulphs.	\dashv	+	+		 		 				
-no visible sulphs.	\dashv	+	+-	-							
	\dashv	\dagger	\top	·							
The second secon	\dashv	T	T				1				
98.3-101.3m. 5Ca	Z										
-up to 05 20 py as fine dissi	onz					-	<u> </u>	ļ			
+ strs 4 Immwide.	_1/4		+			<u> </u>	1	 		<u> </u>	
		+	+	-		-	-	╂	-	 	
	-H	+	+	-	 	.	-	+		1	
	-H	+	+				1	-	+	1	
	\dashv	+				†					
101.3 - 1/0.3m 5/a	\Box	1									
101.3-110.3m. 5Ca -novemble sulphides.											
							1		1.		1
	$\perp \parallel$	4	Щ.	_		-	-			 	
	$ \parallel$	4	 	-		-	-	-	-	-	-
	\dashv	\dashv	+	-			-	-	 	+	
	\dashv	${\mathbb H}$	H	-		+-	+	+	 	1,	
	-H	${\mathbb H}$	+	-			+	†	1		

AGE	16	ó	OF ;	27 PRO	JECT: Man mhe		. :	7		HOLE	No.M	40=	24
		•		61124.124			AL'	ERA	TION]		
(METRES)	% Core Re	LITHOLOG	STRUCTURE	19440.741	GEOLOGICAL DESCRIPTION	D	G B	S; C	Se D	ME	FRACT	T	K
10					5ta (cont.)		Ш	Ш	Ш	Ш	Ш	Ш	Ш
			1. 1			$\perp \downarrow \downarrow \downarrow$	Ш	Ш	Ш	444	\prod	Ш	Ш
					110.3 - 110.8 m. light green - brown, fine	$-\!$	Ш	Ш	Ш	444	\mathcal{M}	Ш	Ш
					grained, mod, crackle bk., calcite lenses	_144	Ш	Ш	Ш	444	114	Ш	Ш
					up to 1cm. wide, ~170, m-Dalfn, 4	25/1	Ш	Ш	Ш	$\downarrow\downarrow\downarrow$	111	Щ	Ш
					pyrte	\mathcal{L}	Ш		Ш	\coprod	14	Ш	Ш
					r J	$\perp \coprod$	Ш	Ш	Ш	$\perp \downarrow \downarrow$	111	Щ	Ш
				<u></u>			Ш	Ш	Ш	Ш	$\downarrow\downarrow\downarrow\downarrow$	Ш	Ш
		5 Cm			110.8-111.8 m. Rusty buff, fine grained,		4Щ	\coprod	Ш	444	\coprod	\coprod	\coprod
					110.8-111.8 m. Rusty buff, fine grained, at & vembets up to 2 mm withe, 5-7 per	1/	411	Ш	Ш	111	444	Ш	\coprod
111					meter, @ all orrentations. i-Dollh,		ДЦ	\coprod	Ш	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	111	Ш	Ш
					Lo,5% pyrite.	-M	411	$\downarrow\downarrow\downarrow\downarrow$	Ш		Ш	\coprod	Ш
					, J	$\perp \parallel$	Ш	\coprod	Ш	444	444	Ш	Ш
							$\perp \! \! \perp \! \! \perp$	Ш	11.	444	\coprod	Ш	Ш
					111.8-125.3m. Dark green fine grained	\Box	Ш	444	Ш		444	Ш	Ш
					Common calcote Stry + lenses 4 1 cm. wi	le.	Ш	$\perp \downarrow \downarrow \downarrow$	Ш	111	\coprod	Ш	Ш
					@ all orrentations, very rare astrs Lica.	111		444	Ш		$\downarrow\downarrow\downarrow\downarrow$	Ш	\coprod
					@ all orrentations. very rare gets & Iconi wide a liper 5 meters, no visible sulphil	e <u>s</u> . 📗	Ш	\coprod	Ш	ШЦ	Ш	Ш	Ш
								Ш	\coprod		444	Ш	Ш
								Ш	\coprod	Ш	444	Ш	
- 125					125.3-126.4 m. Light brown rusky.	-W			Ш		Ш	Ш	П
125 8		56.	w		Ine a rand weak crackle be, moderat	5/			Ш	Ш	Ш	\coprod	11
1231	1				broken. probable weak foult @ 125.8m.m.	51/			Ш		Ш	Ш	11
					altn, u-kaltn, no unible sulphines.	1/2		Ш	Ш			\coprod	1
									Ш	Ш	\coprod	Ш	11
									Ш			Ш	11.
					126.4-129.9 m. Light grey - rusty buff		ИL		Ш	Ш		Ш	11
					126.4-129.9 m. Light grey - rusty buff \$= /corb.srs0.5-2 cm. wide, 3-4 per meter		Π		Ш	Ш		Ш	\coprod
					20-50° TCA. Lone with a coarse grain of				\perp	Ш		Ш	Ш
			1		chalcopyrite) weak crackle by insalta	1/					1	Ш	Щ
-129	\vdash		 		L0.59. pyritc.					Ш		Ш	\coprod
												Ш	Ш
							\prod			\prod		\coprod	\prod
		5/a			129.9-135.3m. Dark green, weak crossile	bec.	\prod		\prod			\coprod	\prod
					correster / los mas a lott a malore	11				\prod			\prod
				-	.5 cm. of i-k @ the H.w. contact. (129.90	511			\prod	\prod		\prod	\prod
					No visible sulphirtes.	-/ 				$\dagger \dagger \dagger$	ПП	\prod	\prod
				 	110 Vises Suprises.	11	$\dagger \dagger \dagger$		$ \uparrow \uparrow \uparrow $		1	Π	\top
				<u> </u>			†††	 -	HH			$\parallel \parallel$	7
	1			 		-++	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	H	111		111	††

1.44

E 17 OF 27 PROJECT: Ma	h		<u>س</u> م	re					T = =	HOLE	No.	190-741
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE		INTERVAL	WIDTH	ASSAY NUMBER	% A	% Az	PPb Au		4.	COMPOSIT ASSAYS
	\prod	\prod	T									
110.2 110.00 to	$\frac{1}{2}$	${f H}$	+			,	ļ					
- L0.570 pyrte as freto Coarse dissen's.	1	\parallel	†									
coarse dissem's.	И		I									
		П	I									
	\coprod	\coprod	+		<u> </u>		<u> </u>		<u> </u>			
	╁	H	+	c ula	-		100		-	001		
- 60.5 20 free dissens pyrit	1	+	十"	8-111-8	1.0	23803	COC	nem.	1 2 F	000		
- Loss to time, aissem, pyra	11	$\dagger \dagger$	1	•								
	$\dagger \dagger$	$\dagger \dagger$	T									-
	\prod		I									
	\coprod	4	4				ļ					
111.8-125/3m. 5Ca	$+\!\!+\!\!\!+$	\mathbb{H}	+		-							
-no visible sulphides.	+	+	+		<u> </u>		 	-		-		
	$\dagger \dagger$	+	+		-							
	\parallel	$\dagger \dagger$	\dagger					-				
				-								
125.3-126.4m. 56	\coprod	Ш							1			
-no visible sulphiles.	$\perp \mid$	Щ	4		<u> </u>			ļ	-	 	 	
	+	+	+		-		1	-		,		
	+	+	+		-		1		<u> </u>			
	+	+	+					 				
126.4-1299n 5h	7											
- LOSTO fine, dissen pyrite												
126.4-129.9m. 5h - 20.590 fine, dissem pyrife - 2 graphs of coarse chalcopyre in getts.	न्द्री		\parallel		-	ļ		ļ		 		<u> </u>
in getrs.	-4	+	-	_	-		-		.	-		-
	+	+	${\mathbb H}$		\vdash		 	 	 	-	 	
	+	+	$\dag \uparrow$		-		1		+			
129.2-135.3m. 5C+	+	\parallel	$\dagger \dagger$									
- no visible supplies.												
	\prod		\prod			<u> </u>	1	_		1	<u> </u>	
	\bot	\coprod	\coprod		<u> </u>	1	<u> </u>	-	_	 		
	+	$\!$	#		-		-	-		 		
	1	${f H}$	Ш		<u> </u>			1	1	_		

AGE			OF	ス子 PRO	JECT: Main mine	, r=	· .			<u> </u>				741
H ES)	Recy	ОБУ	URE			_	AL	TERA	TION	T	্ধ	CT ISITY		
(METRES)	Core	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	G	Si	Se	-	M	FRACT	7	K
35	•	7	8		5/0/0 4	Ĥ	ΗŤ	\mathbf{H}	t	ΠŤ	П	П	П	Ш
					5(a(cont.)			$\dagger \dagger \dagger$	${\mathbb H}$	H	H	H	Ш	Hf
					135.3-137.0m. Rusty brown-buff, atzlors	\mathbb{Z}		\coprod	\prod	\prod		Ш	Ш	Д
					ofrs 1-4mm wide, 3-5 per meter & 40-6044	4		111	Ш	Ц	-	Щ	Ш	11
			ω 22.		weak fit. @ 10°TCA. @ 136.6m. m-D.	1			Ш	\parallel	\coprod	\mathbb{H}	Ш	\mathcal{H}
176.6					w-K alfa trace to 5% pyrite.	Y.	Ш	+H	#	$\!$	╫	\mathbb{H}	HH	+
		1.				H		+H	+	${\mathbb H}$	H	\mathbb{H}	HH	+++
		5Ca				$\dag \uparrow$		+H	+	H	$\dagger \dagger$	H	H	111
		1			137.0-137.7m. Darkgreen-grey, rusky				11	IT	$\dagger \dagger$			扣
137	H				frac's. w-D, w-Katto. No xrsitte sulphoks	И								
					, , , , , , , , , , , , , , , , , , , ,	\prod	Ш	Ш	\prod	\prod	\prod	Ш	Ш	\coprod
						Ц,			11	\coprod	\coprod	H	Ш	\coprod
					137,7-144,7m. Rusty brown, fine gramed	XX	Ш	Ш		\prod	igapha	H	\coprod	-141
					one local astr @ 142.3m, Q. 45 TCA	14			╫	$oxed{+}$	╫	HH	Н	
					otherwise gates are rare, + Lich. wide.	1		\mathbb{H}	+	╁	╫	H	\mathbb{H}	111
					In af m-k alln. @ 139.1-140.6m. m-D, W-K	K	H		+	H	++	$\dagger \dagger \dagger$	H	#
		5Cm			alta. Lo.59a pyrite,	H	 	HH	+	H	$\dagger \dagger$	$\dagger \dagger \dagger$	H	+
					144.7-149.6m. med green, 25trs 1-5mm	$\dagger \dagger$	H		#	$\dagger \dagger$	$\dagger \dagger$	Π		
145	\vdash	+			wide, New 2 meters @ 30-10°TCA.	П							\prod	
					No visible sulphides		Ш		Ш	Ц	\coprod	Ш	\coprod	
						\coprod	Ш		Ш	Ц	4	\coprod	\coprod	
						\coprod	\coprod	Щ.	\mathbb{H}	\coprod	\coprod	HH	$\!$	\mathbb{H}
		1				$oldsymbol{ec{ec{H}}}$	₩	-	\mathbb{H}	${f H}$	$+\!+$	╂╂╂	╁	
						1	╁╁┼	 	H	H	+	₩	╫	-1.+
					149.6-153.9m. Rushy brown to buff, kne	H	枡	H		H	+	H	#	
					grained weak to moderately broken. Probable weak foult@ 152.7m. weak crackle bk. Rora	1	11	11	HH	$\dagger \dagger$	$\dagger \dagger$	M	$\dagger \dagger$	
			1		astra Lich wide, riperz meters @ 20-40		柑	H		$\dagger \dagger$	$\dagger \dagger$	加	#	
. 150	\vdash	+	 		TCA. i-D, w-Sialth. LO,570 pyrite.	12	11	Й			\prod	Ш	\coprod	
		56				\prod		\prod			П	Ш	\coprod	
						\coprod	\coprod	Ш	Ш	\coprod	$\perp \mid$	Ш	$\!$	Ш
						$\downarrow \downarrow$	\coprod	\coprod	\prod	\coprod	\coprod	$\parallel \parallel \parallel$	#	-
						#	\prod	\prod	H	H	$+\!\!+$	$\downarrow \downarrow \downarrow$	+	H
167,1	,		W			++	+++	+++	HH	H	+	╂╂╂	$+\!\!\!+$	
1241			pm			+	+++	+++	+++	${\bf H}$	+	╂╂	$+\!\!\!+$	+++
					1520 157 (5)	H	╁╁╁	╁╂┼	+++	H	++	╂╂┤	+	+++
					153.9-157.1m. Dark green fine grand, weak crarkle by. Ott/culcite strs.	++	+++	+++	╁╂┼	H	++	╂╂┪	++	

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PAGE 19 OF 27 PROJECT: Ma	ash s	mı	ne						HOLE	I No.	M90-741
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ay	PPB Au			COMPOSIT
	\prod		-								
1762-127A _ t/_	#	\mathcal{H}	†	-		<u> </u>	-	1		ļ	
- trace fine dissemented py 57. Fine clustered py over the last 20 cm's.	州	#	Γ '		 		 			 	
- 57. Fine clustered by over	#	#	Γ								
the last 20 cm's.	加	1	<u>-</u>							<u> </u>	
	Ш										
	Щ	Ш	Ē'								
	444	H	⊢ '				ļ		 	 	<u> </u>
137.0-137.7m. 5Ca	+++	#	_ '		 			<u> </u>		 	,
- no visible sulphides.	##	#	r '	H						 	
	+++	+	Г.	H		-			<u> </u>	 	
127.7-144.7m. 56	#	#	Γ 1							-	
137.7-144.7m. 56e - 20.690 fore, dissen. pyrite.	加	,††	<u> </u>								1
			_								
	Ш		- _								
	Щ		_ <u>_</u>								
	Щ	Ш									
144.7-149.6m. Sta	#	4	 '								
-no visible sulphides.	#	4	- '			\vdash	<u> </u>				
	##	#	r '	-		 _	!		<u> </u>	 	
	+++	+	r	H						 	
	+++	++	Γ '						<u> </u>	-	
	+++	#	<u>- </u>	\square			\vdash		 	 	
149.6-153.9m. Sta	圳	#	_ 149.6-150.2	0.6	E23809	broch	L	210	APS	<u> </u>	
- 60.5% pyrite as face dissen's	加	1					<u></u>				
	Щ	\coprod	/								
	Щ	Щ					'				
	\coprod	4	_ !				<u> </u>		<u> </u>		<u> </u>
	+++	#	- 1			 	 '		<u> </u>	<u> </u>	<u> </u>
	+++	#	1	H	ļ	 	 	 	 		<u> </u>
	##	++	<u> </u>	H		\vdash	 	\vdash	<u> </u>		<u> </u>
	+++	+	_ !	-		 			 		
	#	+	- 1	\square		 	\vdash	-	<u> </u>	-	
	H	++	!	\Box		 	 	-	· ·	-	
153.9-157.1m. 56a - 60.59. pyrtk as fredissens	14+	++	7	لــــــا	,	\longmapsto	ļJ	\longrightarrow			<u></u>

												Т							7 ~
PAGE	スク			27 PROJECT: Main mme								1					•	74	4
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	D A		G	LT S	S	AT	50	N 2	M	50461	YTIVELNI		T	K	
154				5 (cont.)		Ц	Ц	L	\prod	\coprod	\parallel	\coprod	1	4	Ц	\bot	$oldsymbol{\parallel}$	Ш	╁ ¯
- - - - - - 158		5		1-10mm wrde, n 1 per meter @ 50-70°TCA. Lo.590 pyrite. 157.1-161.1m. Grey to brown-buff, fine. grained, locally weakly broken moderate crackle ox. Ostrs o.1-26m. wide, n 2-3 per meter @ all orrentations, i-0, w-si altry 170 pyrite. 161.1-164.5m. Light grey to buff, fine grand weak crackle by, gyrx o.5-2cm. wide, n 1-3 per meter @ 50-70°TCA m-0 altro, vp to 0.590 pyrite.															
- - - [65 -		X		164,5-1778m. 5Cb (volcaries) Green to buff. I'me grained, matrix volcanies with common allow structures.															
- - - - - - -		54		Lust-169.7m. Dark green fore graded, common pollows, rushy frac's astro(white) Licmiunde ~ I per zmeters, calcite (white) strs. Licmiunde, ~2 per meter@ all or rankations. w-0 alth, 2015% pysite [19:7-171.6m. light green-size, weak crackle bx. Girb. str 1-2 cm. withe, 11 to the core															
- - - - - - -				ax3, comments with slatersides @ the contacts with volcanies. n-D alto, truce pyrite. 171.6-1735 m. med. green, weak crackte bx. rusty fracis, Qstrs + Carb. Strs. & Ican, with n permeter & 30-50°TCA Wavishte. 5uphides. w-D alto.	4														

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					<u></u>								Las de Garage
	PAGE 21 OF 27 PROJECT: Man		m	ı)r	e						HOLF	E No. 1	190-741
The second secon	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	300	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	ppb Au			COMPOSITE ASSAYS
] 	-								
		+	#	+++++++++++++++++++++++++++++++++++++++	-								
	157.1-161.1m. 5Ca -up to 190 pyrose as fore disson's + stringers, usually in the volcs, but locally moking up 1090 of the	4	#	#	57.1-67.7	0.6	£23810	Georg	en.	12 F	Pb		
	but locally making up 10% of the	H	#	#	-								
		1	#	#	- -		·						
	- up to 0.5 To pyrite as Fine disseminations.	4	#	+	-								
		+++++++++++++++++++++++++++++++++++++++	#	+++	-								
		+	+	+	_ }								
		+	#	#	-		·						
	164.5-169.7m. 5(a -Lo.590 pyrite as fine to med, disseninations.	1	#	+++++++++++++++++++++++++++++++++++++++	-								
	" (1) Semination . S.	4 +	#	++	-								
	169.7-171.6m. 5Ca -trace fine pyrite in the voics.	+	#	+	_ }	+							
	only.	#		+	-								
:	171.6-1735m. Sla		+	+	- -								
	-no visible sulphides,	++	#	<u></u>	- -	=							
			$\prod_{i=1}^{n}$	L	-								

PAGE	22		of :	27 PROJECT: Man Mine							T	HOL	EN	lo.	 Ma	.0 -	741	اً .
	г. т			r :			AL	.TE	ERA	TIO	N		T	<u> </u>	.[•		WHEN THE	}
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	DA		G	-	si c	1	د 0	M E	١	INTENSIT	7	-	k	
173	•	-	S	5(6(cont.)	fT	П	Τ	П	П	T	T		ΠŤ	П	T	П	П	
- ' '				300(08.17)	Π	H	†	Ħ	$\dagger \dagger$	T	T	H	H	${\sf H}$	$\dagger \dagger$	Ħ	11	- , 1
-				1735-1739m. Rusty-buff, Fine grather	W		T	П	\coprod						\coprod			
-		Approx.		one voggy gray et a lens n 8 cm. wide . @	W	П		\prod		\prod					Ш			
_	1	addition and		30°TCA. n-D alta, no visible sulphides	M	П	T	П	П	П	T	П	П		\prod			
-				J. 100 100 100 100 100 100 100 100 100 10	111	П	T	П						\prod	\prod		Ш	ت _
-					П	П		П		\prod				\prod	\coprod		Ш	}
-		-								\prod		\coprod	\coprod		\coprod		Ш	
-		54		173.9-174.6m. Med. to dark groen, w-D	1							Ш	Ц	Ц	Ц	Ц	Ш	_
<u>-</u> 1≠4				a An, no visible sulphides.		Ц		Ц		Ш		\coprod	Ц	\coprod	\coprod	Ц	11	
144	П					Ц			Ш	Ш		Ш	Ш	Ц	Щ	Ц	Ш	L
 					Ш	Ц		Ц	Ш	Ш	\perp	\coprod	Ш	\coprod	Ш	Ц	<u> </u> -	_ 1
					<u> </u>	Ц	\perp	Ц	Ш	Ц	\perp	\coprod	Ц	\coprod	\coprod	Ц	+	┡╶╛
				174.6-175.5m. Light gray to rusty frown, wear	¥Z,	Ц		Ц	Ш	Щ		\coprod	H	41	\coprod	Ш	\coprod	L .
<u> </u>				cruckle by, m-walto, no visible sulphroles.	X	Ц		Ц	Ш	Ш	\perp	Щ	Ц	44	4	Ц	\coprod	L
_					Щ	Ц	Ц	Ц	Ш	Щ		\coprod	\coprod	Ш	4	\bot	4	-
Γ					Щ,	Ц	$\downarrow \downarrow$	Ц	Ш	4	\coprod	\coprod	\coprod	\coprod	$\!$	\parallel	\mathbb{H}	• - 1
				175.5-176.9m. Rusty brown, weatly broke	¥X,	Y,	Ц	Ц	Ш	\perp	\perp	\coprod	Ц	44	#	\bot	\mathbb{H}	⊢
	1			weak crackle by, i-O altr., Trace to 0.57	4//	1	Ц	Ц	Ш	Щ	\sqcup	\coprod	\coprod	41	$\!$	\bot	\mathbb{H}	ļ.,
176		,		pyrite.	1/4	44	Ц	\downarrow	Ш	\perp	Н	#	₩	41	#	+	H	
170		54			\coprod	\sqcup	Ц	L	Ш	\perp	${\mathbb H}$	\coprod	\coprod	+	#	+	\mathbb{H}	├
					#	\perp	${\mathbb H}$	\downarrow	H	-	H	#	H	\mathbb{H}	+	╀	\mathbb{H}	+ 1
					11		${f H}$	+	Ш	+	H	+	H	H	\mathcal{H}	+	\mathbb{H}	⊦ ⊿
				176.9-177.8 n: med. grey mod. crackle	// /	X)	H	\dotplus	H	+	H	╁	╁	4	H	+	HH	╁.,
				bx, att verhiets 1-8 mm wide, ~ 3-5 per	\mathcal{W}	4	H	╀	Н	+	H	H	╁	4	H	+	╫	-
L.				bx, at & venlets 1-8 mm wide, ~ 3-5 per neter @ 40-50° TCA. i-D alto, 120 pyri	4	4	H	+	Н	+	H	$+\!\!+$	╁	4	\mathbb{H}	+	╂╁┾	+ -
L					++	╀	H	+	Н	+	H	+	Н	+	H	+	HH	+ 1
L					+	+	H	+	\mathbb{H}	${\mathbb H}$	H	++	H	H	H	+	HH	+ -
<u>_</u>		1	1	177.8-179.9a. Carbonate Vem.	++	+	H	+	\mathbb{H}	H	H	+	H	+	H	+	H	+
178	<u>-</u>		ļ		+	+	H	+	H	╫	Н	+	H	+	HH	+	HH	+
F ''	"			white to yellow-orange medigrained collabora	++	+	H	+	#	${\sf H}$	H	+	$\dag \dag$	+	$ \dagger \dagger $	+	$\dagger \dagger \dagger$	+
-				banded calcife vein. Contacte @ 5-10 TCA.	$+\!\!+$	+	H	+	+	H	H	++	+	H	H	+	$\dagger \dagger \dagger$	† 7
-		c√		Local quartz (~ 5%). Vuggy, Carbonate appears to x-cut + locally breedate the oft.	+	+	H	+	+	H	H	$\dag \dag$	+	H		+	$\dagger\dagger\dagger$	+ 4
L					+	+	H	+	H	H	H	$\dagger \dagger$	H	+	Ш	\dag	$\dagger \dagger \dagger$	† 7
-				L0.590 pgrAe.	++	+	H	+	$\dag \uparrow$	H	Н	††	H	+	Ш	H	$\dagger\dagger\dagger$	+ ၂
-					++	\dagger	H	\dagger	H	$\dag \dagger$	H	++	\dagger	+	+	\dagger	Hi	1 =
-					+	\dagger	H	+	$\dagger \dagger$		H	+	\dagger	Η-		$\dagger \dagger$	†††	† 1
-				TO BE 200	+	+	H	\dagger	$\dag \uparrow$	H	H	+	\dagger	H	H	\parallel	†††	† 2
-		-	+	1799-214.22. 3Cb (Volcorics)	+	\dagger	H	\dagger	$\dagger \dagger$	H	$\dagger \dagger$	+	\dagger	十	H	H	$\parallel \parallel$	† _R
180		566	<u> </u>				1		-1-		ш				لب		atha - :	55-8444

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PAGE 23 OF 27 PROJECT: Mai	h	η	Me					s .	HOLE	. No. 1	M90-741
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	07 A	ton Ag	%			COMPOSITI
<u> </u>	Щ	Т									
	丗	士	t, r								
173.5-173.9m. 5Cb		1	173.5-173.9	0.4	E23765	to	0.02				
- no visible sulphrais.	Ш	4	Γ 1					<u> </u>			
	Щ	4	Γ 1								
	Ш	4	\perp 1			'					
Lin in the second secon	Щ	4	L 1		<u> </u>	<u> </u>		ļ	!		-
 	H	4	1	<u> </u>	<u> </u>	<u> </u>	1	. !	 	<u> </u>	
1739-174.6m, 5C6	H	4	+ 1	\square	1	<u> </u>	1	·!		 	
-novable supplies,	HH	+	<u> </u>		 	-	\vdash				
<u> </u>	HH	4	1	\square	 	<u> </u> '	1	!		-	<u> </u>
	\mathbb{H}	+	+ 1	 	 	 				 	
E 11	HH	+	+ 1	 	l'	 	1-1			 	1
174.6-125.5m. 566	+++	+	+ +		 		-			 	-
- ne visible sulphides.	+++	+	+ 1			 '				1	
	+++	+	+ 1		—	+-				-	
nor ma tre	 	+	+ 1				-			 	
175.5 - 176.9m. 566	+	+	+ 1			+				 	
- trace to 0.5% purific (increases	₩	+	+ 1			-	-				
toward the footwell), as frhe	H	+	+	$\overline{}$			-				
dissen's.	1	+	+ 1	$\overline{}$	 	 	+		 		
	+++	十	+ +	$\overline{}$		 	1			—	
176.9-177.8m. 5cb	W	+	176.9-177.4	10.5	r-23(1	tr	0.02				+
- 190 pyrite as face to med dissent	M	十	17211-1729	10 Y	E 22765	tr	0.02	-		 	
+ 5tringers.	M	十	F7M 1778	0,	1-27 4 5 1		0.02				
Jerring 2	1	+	t +						1		<u> </u>
<u></u>	1	1	t t	1							
147.8-179.9m, Carbonsto VPM.	加	1	177-8-1785	0-7	E23768	40	0.02	1			
147.8-179.9m. Carbonshe vem. - 20.590 pyrife as fine dissen's.	U T	1	1785-179,2				50.0		1		
	\prod	1	179.2-172.8			yoao	 				
ı	\prod	1	t 1								
i ·	Π	1	t 1								
	\prod	十	t r								
	\prod	t								ſ <u></u>	
	\prod	十									
	\prod	T	T I						1	<u> </u>	
	\prod				1						
	Ш	T	$\Gamma = I$	1	7						

PAGE	24	(OF	27 PRO	JECT: Main MAR						н	OLE	No.	M9	10-	741-	120.00g
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	G	LT	S; C	Se	V	M	FRACT	IN ENDIT	7	K	1
150	°	Ī	53		5Ch(cont.)	H	Ħ	Γ	ĦŤ	T	П	Ť	m	+	П	П	+- -J
- "			~~		30 % (toxt.)	HH	#	t	Hf	$\dag \uparrow$	$\dagger \dagger$	$\dag \dag$	HH		H	$\dagger\dagger\dagger$	+ ,
-			~~		179.9-180.4m. Light snow 1. rushin hill	W	11	T	W	什	Ħ	$\dagger \dagger$	$\dagger \dagger \dagger$	T	H	$\Pi \uparrow$	†]
-			~~		179.9-180.4 m. Light, gray to rusty buff fourth breezea. 20% angular i-2 Staclock	11	11	T	11/	11	$\dagger \dagger$	$\dagger \dagger$	Π	T	H	$\dagger \dagger \dagger$	†
-			~	,	in a pyrife metrix, which is then breceived	177	11	T	W		Π	II	$\dagger \dagger \dagger$	†		Ш	†]
-			~~	: :	by a medium grey avortz matrix. Vugs		T	ľ	W	オТ	П	$\dagger \dagger$	Π	1		Ш	† –
Ŧ			سنا		by a medium grey quartz matrix Vugs. lined with colletorm at + more calcite. i-D.	1	什		W	1	П	II	Ш	T	П	Ш	T
			~		i-S: alta., 5 % pyrite mod fault.	XX	Π	ľ		\prod	П	\prod	Ш			\coprod	$\mathbf{L} \perp$
			~~		•		\prod		Ш		\prod	\prod	Ш			Ш	Ι.
					180.4-184.1m. light gray to buff, astrs	M	11		Ш	Ш	Ц	Ц	Ш		Ш	Ш	
180.5		54			LIEM. wide, 2-3 permeter@ 30-50 Tea.	\mathcal{X}	11	L	Ш	Ш	Ц	Ш	11		Ц	Ш	
					weak chl. crackle bx. i-p, w-Si altr. Rusty	И	41		Ш	Ш	Ш	Ш	Ш			Ш	1 1
					fract, 0.5-190 pyrite, Si alto. increases 1	11	41			Щ	Ц	Щ	141		Ш	Ш	1 1
_					toward the H.W.	4	41		Ш	Щ	Ц	\coprod	141	\perp	\perp	Ш	ļ,
						Ш	11		Ш	\coprod	Ц	\coprod	\coprod		Щ	Ш	↓ ↓
_							\coprod	L	\coprod	$\!$	\coprod	\coprod	Ш	4	4	Ш	+ -
_				-	184.1-1849m. Moderately broken, light gray to		#	L	Ш	$\!$	\coprod	$\!$	\coprod	\perp	Щ	Щ.	1
_		-			buff. 30% well troken argalle preces (fell	44	4	L	$A \perp$	\parallel	\coprod	₩	HH	4	Ц.	H	+ -
_					down from top of hole?) i-D, w-Si alto.	44	44	L	4	$\!$	\coprod	\coprod	HH	\bot	4	\coprod	╁,
185					190 pyrite.	44	41-	Н	4	₩.	${f H}$	₩	HH	\perp	\mathbb{H}	₩	
_						1	₩	Н	╫	₩	H	╫	Ы	+	\vdash	HH	+
-					184.9-186.9m. Light green to grey rusty	A	₩	H	H +	⊬	H	╫	И	+	\vdash	₩	+ 1
_			1		weak crackle bx., at=/corb. strs 1-5 mm wide,	44	+	Н	╫	₩	₩	+	Н	+	${\mathbb H}$	HH	$+$ $^{\prime}$
-		1			~ 3 per neter, m-0 alto 60,5% py.	4	╫	Н	H	#	H	${}^{+}$	H	+	H	HH	+ 1
-		506				H	╁┼	Н	H +	${\sf H}$	H	H	╫╫	+	H	HH	+ 1
-		~			Will destroy and the second second	\mathcal{H}	H	Н	HH	H	H	$\dagger \dagger$	Ш	+	+	╂┼┼	+ .
-					186.9-188.5 m. Rushy Luff weak crackle bkg	1	#	Н	H +	H	H	$\dagger \dagger$	H	+	H	HH	+ 1
F					for L gray to white after ventets + lenses 40 to 1 cm. wide, ~ 10-15 per moter. I-D	1	/ 	Н	HH	\dagger	H	$\dagger \dagger$	H	\dagger	H	HH	† –
_						X	11	Н		I	\parallel	$\dagger \dagger$	И	\dagger	\dagger	$H \uparrow$	† 1
188		+			alta, 120 pyrite.	11	11	Н	H	f	$\dagger \dagger$	$\dagger \dagger$	111	\dagger	\dagger	H	
_			Ì		and the second s	\Box	H	H			\dagger	$\dagger \dagger$	Π	\dagger		Π	† .
-					18815-190.3m. Rusty buff, moderately broken	M	11	П			$\dagger \dagger$	$\dagger \dagger$	И	\dagger		团	†]
			ŀ		weat crackle by, i-0, w-k alto. 201590	1	11	П			\parallel	#	团	\parallel		团	T _
-			ł		purite.	XX	#	Ħ				$\dagger \dagger$	W)	T		M	
<u> </u>			Ì		0	11	$\dagger \dagger$	П				#	\prod	\parallel	1-	\prod	+ 4
_			Ì		196-7-192.1m. Dark green, weak cruckle	7		П	$\Pi \uparrow$		$\ $	\prod	YTT	\parallel		\Box	
			Ì		6x, gstrs 1-5 mm wide ~ love meter @		\prod	П	\prod		П	\prod	打	\prod		Ш	
_					60-70° TCA. W-Dalla trace pyrite		\prod	П	\prod		П		M	\prod		\prod	Γ
192							\prod					\prod	Ш	\prod		\prod	\prod
<u> </u>	•—•	+															

PAGE 25 OF 27 PROJECT: Ma	^	17	ire						HOLE	No. M	190-741
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	96 02 Av	ton Ag	PPb tu	1		COMPOS
	\prod	\prod									
179.9-180.4m. 54	W	H	170 a KAN	0.5	E23772	3	407				-
- 590 surfle as a live a minel	1	1	741.47 1807	113	トヘラナナム	0.003	0.02		1 1		
- 590 pyrite as a fire grand nutrix supporting 5 (a clasts. this is then breccoated by a	W	17	<u> </u>						1 1	-	
this is then brecetated by a	1	1									
gft matlix,	1	V									
V											
	IJ,		_								
180.4-184.1m. GCb	K,	Н	180.4-1810	0.6	E23811	Geoc	em.	131	16		
-0.5-190 pyrite, as fine	4		<u>.</u>				ļ				
to medium dissem's, of strs.	Ψ	Ш	_								
up to zonowide.		-	_							-	
	\mathbb{H}	-	_								
	Н	+	-								
1011 1011 5		+		Λ Q	C 2 - 7 7 7		6.67		-		
	M		184.1-184.2	0.0	E23773	* t /	0.02				-
- 190 pyrite as fine dissents. 4 small clusters 4 0.5 an.		+	_	-						-	
1de,			_						 		
		T									
184.9-186.9m. 566	7										
- 40,5% py as fine dissand	ŹП		-								
		П	_					-			
								1			
			_								
186.9-188.5m. 5C6	4	Ц	_								
- 19 pyrite as the to med.	44	Ш	188.0-1885	05	E23812	6 co	tiem.	59	PPL		
dissem's . + Stringers up to	\mathcal{A}	\coprod	_								<u> </u>
5 mm wide.	44	44									
· · · · · · · · · · · · · · · · · · ·	\prod	\prod	_								· — ·
	\parallel	+	_								
188.5-190.3m. 566	41	+	_ }								
- Lo.5% by as fire dissem's,	41	+	-								
	+	$oldsymbol{H}$	- }		·						
19.5 19.1	H	+	- }	_				_			
190.3-192.1m. 5Cb Trace fine, Lissen, gyrite	#	H	- ∤								
- 4 race time, Lissen, enrife	41	44	_								

																. 43a	
PAGE	26		OF ?	27 PROJECT: Main Mine							Н	OLE	E No	. M	90-	741	
+ S	Recy	∠	JRE				AL	TE	RA	TIOI	N		١,	Ĭ			
DEPTH METRES)	ore R	LITHOLOGY	RUCTURE	GEOLOGICAL DESCRIPTION	Ĺ)	G	١	Si	5	ر ا	M	FRACT		T	K	, ,
2 X	% Core	TI.	STR		1	4	8		С	0	- 1	Ε		Ξ			
192	Ť			506 (cont.)					\prod	\prod	\prod	\prod	\prod	\prod	\coprod	Ш	
_					Ц		Щ		\parallel	\coprod	\coprod	\coprod	$\!$	\coprod	\coprod	₩	1
_				192.1-197.5 m. Light green to buff to gray,	H	1	Ш	4	$\!$	$\!$	\coprod	41	#	${f H}$	₩	#	├
_				Ostro 1-2cm, withe, Niper meter @ 30-400	И	4	Н	+	\coprod	₩	H	$+\!\!+\!\!\!+$	4	H	$\!$	#	╀ ;
				TCA, weak crackle by, m-D, w-k altn.	И	4	Н	\dashv	₩	₩	╫	$+\!\!+\!\!\!+$	#	H	$\!$	₩	<u> </u>
_				Lo.59. pyrite.	14	4	Н	+	₩	₩	₩	\mathbb{H}	#	╫	╫	#	╁
_					႘	+	\mathbb{H}	H	╫	╫	H	+	+	╁	$\dagger\dagger$	₩	†]
_				1975-1995m. med. green, swollen due to	Н	+	Н	H	${}^{\dag \dag}$	$\dagger\dagger$	H	+	1		$\dagger\dagger$	₩	t -
-				Clay content, (m-k, w-D altr.), locally rusty.	1	\dagger	Н	H	†.†	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	1		$\dagger \dagger$	甜	† 1
	\vdash	-		Nivishle sulptitles	Ħ	+	Н	H	$\dagger\dagger$	$\dagger \dagger$	Ħ	11	11	Ħ	11	111	
		5Cb	}		$\dagger \dagger$	十	Н	H	$\dagger \dagger$	Ħ	\parallel	\dagger	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	Ι,
				199.5-200.6m. Rusty fuff dark grey atz	И	1	H	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	#	11	\prod	$\dagger \dagger \dagger$	†
_				venlets Immwide , v Iper con. One Icm.	7	1		П	11	Π			T	Π	\prod	\prod	I^-
_				wide cash. str. @ 40°7CA. i-0 altr.	Й	X,	П	П	\prod	\prod						Ш	\mathbf{L}
_				Lo.5% pyrite.	Y	1		\prod	\prod	\prod	\coprod			Ш		Ш	1 -
_					ľ		\coprod	Ц	Щ	Ш	Ш	Ш	\coprod	Ц	\coprod	Ш	1.
					Ц	\perp	Ш	Ц	Щ	\coprod	Щ	Ш	Ш	Щ	\coprod	\coprod	+ 1
_				200.6-203.3m. Dark green to buff calcite	И		Ц	Ц	Ш	Щ	Ц	Ш	Ш	\coprod	\coprod	#	╁,
				Strs LIcm wide " per meter, local i-Kalto	1/	\downarrow	\coprod	Ц	\coprod	\coprod	\bot	Ш	\mathbb{H}	\coprod	+	\mathcal{H}	_
20; 				(w-k overall) Locally rusty. w-0, wk	1/	4	Щ.	Н	+	H	\mathbb{H}	Н	Н	+	\dashv	$\frac{1}{1}$	+ ~
				alta trace pyrite	K	Н	${f H}$	Н	+	╫	+	Н	\mathbb{H}	+	+	+++	+ 1
					╀	H	╫	Н	H	+	+	Н	Н	+	+	+++	╁┙
_					1	+	H	Н	H	+	+	Н	H	Н	+	$\dagger \dagger \dagger \dagger$	$+\cdot_1$
_		5Cb		203.3-205.4 m. Rusty buff white to grey,		H	╂┼	Н	+	+	+	Н		+		+++	十 」
_		١,		artz + curl. stry L1cm = N 5-8 per meter	\forall	4	#	Н	H	$\dagger \dagger$	+	H	H	H	+	-1+1	+ .,
-				@ all orrentations. 0.5% pyrite, i-path	+	H	$\dag \uparrow$	Н	H	$\dagger \dagger$	T	H	Н	4	\parallel	111	†
-					\dagger	H	Ħ	H		$\dagger \dagger$	+			T	Ш	Π	1 -
F					T	П	H	Π		\dagger			Ш			\prod	${ m I}$
- 30 S	\vdash		 		1	П	П										
_	İ			205.4-205.9m. Buff + dark ofen intracty	\mathcal{V}	1							Ш		Ш	Ш	
 				foliated @ 10° TCA., Oty lesses + 5trs	\boldsymbol{Z}		\coprod			Ш		Ш	Ш	\perp	Ш	\coprod	
<u> </u>				up to 1cm. wide, 11 to the foliation. (Looks	1/	Y.	41	L	Ш	Ш	\perp	Ц	Ш	1		44	╀
				mylonitic). i-D, 290 pyrite	\not	14	41	L	Ш	Щ	\perp	\coprod	Ш	1	\coprod	\coprod	+1
					1	\coprod	\coprod		Ш	\parallel	4	\coprod	\prod	4	H		
				205.92 208.1m. Buff to green dotes Llem.	¥	1	\mathcal{H}	1	Ш	\parallel	4	$\!$	\coprod	+	HH		+ 7
				wrote, ~ 1 per moter p 10- 70" TCA. in O wtm, LOSTA		14	41	+	Ш	+	$\!$	#	H	1	H	$+\!\!\!+\!\!\!\!+$	
L		Ш	1	208.1-214.2 m. Green + rusing, 20 cm. 9tx/corb./chi	1	H	\coprod	+	Ш	-H	\dashv	╫	HH	+	H	\mathcal{H}	+ ,,,
2142	^	EUN		rein @ 40 TCA. U-D, W-K altn., LO.5% py	14	Ц	Ш	1	Ш		Ц.	Ш	Ш	4	Ш	<u>И</u> .	
p. 4				E 1. H. B 214.2m.												Gast .	255-8444

E,O, H. @ 214.2m.

PAGE 27 OF 27 PROJECT: Mai	y (M	me					·	HOLE	No. /	790-741
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER		affor Ag	PPD 4u			COMPOSI ASSAYS
	\prod	\prod									
192,1-197,5m. 506	加	\parallel	+								<u> </u>
- 60,590 py as fre dissens.		\prod	I								
	#	H	<u> </u>	_		-	 				
tones.	#	H	+	-	 	-		-			
197.5-199.5 m. 576	+++	+	+			-	 			,	
- No VBlote sulphides.	Ш		t			<u> </u>	 				
	Щ	\prod									
	\prod	4	_			ļ					
140 5 - 5 - 1	₩	+	-	<u> </u>	ļ	 	ļ	1			
179.5-200.6m. 506 - Lesqu Fire 1835an. fyrile.	H	+	 	-		+	<u> </u>				
Tool in the same Advisor	1	\dagger	-	<u> </u>		+	-				
	Ш	T									
	Ш										
	\coprod	\coprod	-								
200.6-203.3m. 50f	#	\dashv	-	<u> </u>		 	ļ				
- trace fire dissam pyrife.	1	H		 							
	 	H				+			1		
	Ш										
. 7	\prod	\coprod									
203-3-205.4m. 566	#	\coprod	-			<u> </u>					
- 0.5% pgr.te as fredrssen's.	AH.	H	2019-2054	0.5	E23813	Ceo	hen.	44	906		
strs + clisters in voles. + astrs.	#	H	- - 								
	/	$\dagger \dagger$	-								
	\perp	Ц									
		Ц									
205,4.205,9m. 5Cb		\prod	205.4-205.9	0.5	E23748	0.019	0.02				
- 290 pyrite as lenses and	44	₩	_								
dissementions (fine grained.)	4	H	-		-						· · · · · · · · · · · · · · · · · · ·
	+++	H	-								
208.9 - 2081lm. 5Cb	壮'	$\dagger \dagger$	-							_	
- 60,590 py as fine dissen's. 208.1-214.2m. 566	1	П	_								
208.1-214.2m. 568 - Lo.550 py as five dissemis.	11	Ш						T			

				PRO	ECT			<u></u>		, M	Λ. •			 	 							нс	LE	No	ı.M	90-	741]
PAGE	<u></u>			FRO	-		-	11	an					 	 <u>-</u>			ALT	ΓEI	RAT	ION	l		Γ	٤				
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		G	EOl	_OG	iICA	AL C	DESC	CRIF	PTIO	N			A		В		С	O		E	FRACT	INTENSITY	77			•
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- - - -					-									 				$\frac{1}{1}$					#					+	
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DRILL LOG

PROJE	et Erick	KSON				GROU	ND ELEV. 111	1.279 m
HOLE I	No. M90	-742				BEAR	ING 201.	8800 deg
LOCAT	ION 65 4	65457.6 62177.0	30 m NO 12 m E <i>l</i> BASEI	ORTH AST		DIP	-44.	30 deg
	MAU:	KA	RUZEI	TNE		TOTA	L LENGTH 12	6.400 m
LOGGE		OWER	2			HORI	ZONTAL PR 9	OJECT 1.930 m
DATE A	1G 13	3 ,90				VERT	ICAL PROJ -8	ECT 6.742 m
CONTRA	ACTOR						ALTER	ATION SCALE
7	0.5.					- 1	111	absent
CORE	SIZE						Ш	slight
1	1Q						du	moderate
DATE :	STARTED						HARMAN	intense
								
DATE	COMPLET	ED					TOTAL S	ULPHIDES SCALE
							Ш	traces only
COMME	NTS	_	, ,	٠ ، الاح	1 6	li li		< 1%
199	10 KES	ot. Anjoi	upcy a	508 17	IT GOOD m.) THEN		Nu L	1% to 3%
		DENEAT	i moi i	- 12	kn-1 lucia			3% to 10%
Nothin	701 .							> 10%
LENGTH	AZINUTE	DIP	BORZ	ELEV	DIST FROM BL	SECTION	SEC OFFSET	DESCRIPTION
0.00	201.88	-44.30	0 00 1	1111.23	1 859.40 M I	462.0 W	0.87 %	COLLAR
15.22 32.75	201.88 208.00	-44.30 -43.90	11.44	1099.95 1088.41	852.23 N 844.93 N	463.0 W	10.00 W 0.70 E	A-SECTION DIP CHANGE
33.87 33.90	208.00 208.00	-43.00 -43.00	24.28	1087.54	844.50 N 844.49 N	463.0 H	0.00 ¥ 0.02 ¥	CL-SECTION HW->LIST
49.99 50.20	208.00 208.00	-43.00 -43.00	35.05 35.20	1076.65 1076.51	838.25 M 838.17 M 837.56 M	464.0 W 464.0 W 464.0 W	10.00 W 9.87 E 9.07 E	X-SECTION FW->LIST HW->70
51.50 52.60 66.12	208.00 208.00 208.00	-43.00 -43.00 -43.00	37.15 37.96 47.34	1075.62 1074.87 1065.65	837.56 N 837.24 N 832.30 N	464.0 W	8.38 E 0.00 W	FW->70 CL-SECTION
95.14 92.24 95.95	208.00 208.00 207.00	-43.00 -43.00 -43.00	59.63 60.66	1054.65 1045.30	825.75 N 820.44 N	465.0 W	10.00 ¥ 1.50 E	A-SECTION DIP CHANGE
98.39	207.00	-43.00 -43.00	71.45 83.37	1043.64	819.47 N 812.97 N	465.0 ¥ 466.0 ¥	0.00 ¥ 10.00 ¥	CL-SECTION X-SECTION
125.40	9.00	0.00	91.93	1032.52 1024.54	808.31 #	466.0 W	2.82 %	END OF BOLE
z.								

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT		GROUND ELEV.
Man more		1111.279 m
HOLE No.	,	BEARING
M90-742		201.88°
LOCATION		DIP
N: 65, 457. 630 m		-44.3 °
E. 62, 177.012 m		TOTAL LENGTH
		126.4 m
LOGGED BY		HORIZONTAL PROJECT
5. Blower		91.930 m
DATE Aug. 13/90		VERTICAL PROJECT
		-86.742m
CONTRACTOR		ALTERATION SCALE
D.J. Drilling		
3.3.3		absent
CORE SIZE		slight
Na		moderate
DATE STARTED		intense
July 18, 1990 DATE COMPLETED		TOTAL SULPHIDE SCALE
July 21, 1990		traces only
DIP TESTS		< 1% 1% - 3%
AZIM.	MCLIH,	3%-10%
4ZIM. 65.5 208° 126.4 207°	-43°	> 10%
COMMENTS	43	LEGEND

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PAGE	7	Σ	OF	-	11	PRO	ECT:	M	lass	~ ~	m	The	_				•								н	IOL	E N	lo.	790	-70	17
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DEPTH (METRES)	% Core Recy	-LITHOLOGY		SIRUCIURE			GEOL	OGIC	CAL	L D)ES	CRIF	PTIO	N					D	,	G B		Si C	S	- 1	γ E	FOACT	INTENSITY	T	k	
_			\coprod																	\prod	П	Ι		\prod	\prod			\prod			
_		Ш	Ш	Ц	0-16.	7m.			0)ve	<u>≥^ bc</u>	orle	en						Ш	Ц	Щ	1	Щ	Ш	П	\perp		Ц	Ш	\prod	
-		Ш	\coprod	$\perp \mid$		39														Ц	4	1	Щ	Ш	\coprod	Ш	Ш	Ш	Ш	11-	4
-		d/#	Ш	\parallel	16.7-	32.5m				5[20(A	71	lite	<u></u>			4	ig	\coprod	1	#	\coprod	\coprod	\perp		\coprod	\prod	\coprod	4
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		-	+	H			clashs s	na	. m.	•44	dy o	mudi	(i)X.	Ver	y 16	ny dr	9/4	philic	+	H	+	+	╫	╫	H	+	\mathbb{H}	+	HH	╫	+
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		Ш	\coprod	\coprod			· · · · · · · · · · · · · · · · · · ·		·										1	Ц	Щ	\perp	Ш	\coprod	Ш	Ц				\coprod	
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			\coprod	44			defire	e o/	ر به	nte	عمع ٢	<u>e 4'a</u>	oln.	6	60,	5 CA	?		4	\coprod	#	4	H	\coprod	#	+	-	-	H	#	
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			廿	坩			rubble	<u> </u>	nle	امر امرا	ر ج مار مواد	<u> </u>	<u> الروسم</u> عادين ع	1 1/2 L	4	910 2 17 =	de c	19	+	$\dagger \dagger$	#	\dagger	$\parallel \parallel$	$\parallel \parallel$	$\dagger \dagger$	\top	\parallel	$\dagger \dagger$		$\dagger \dagger$	\parallel
286 38.1			芁	村	<u> </u>	<u></u>	o capt	h.z.p	<u> </u>	1	ر ، در	رن اعراد	Ι.	, 1L	٠	·ne·	2-5	9	\top	$\dagger \dagger$	$\dagger \dagger$	†	$\dagger \dagger$	\prod	$\dagger \dagger$	+	T	$\dagger \dagger$		$\dagger \dagger$	ď
\$ 5 41.			圤	치			pyrite		<u></u>			* * *	- J		 _	····	<u> : `</u>			\prod	$\dagger \dagger$	1	$ \uparrow $	\prod	\parallel			\prod	\prod	\parallel	
•			才	村			V J				-									\prod	11	T	\prod	\prod	\prod	П	П	\prod	\prod	\prod	
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34		围	H	和				•												П	\prod	T	П	П	П			П	П	\prod	

ger en ground de la company de			3					мен у Таргаа			a e e (
PAGE 3 OF (PROJECT: Mu	ιĵλ.	. ^	1me		•			-	HOLE	No.	190-742
MINERAL DESCR		TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ag	%			COMPOSITE ASSAYS
				-								
				- -								
16.7-17.7m. - 1-29.	SDd our te throughout:											
as very fin - LO.5% y Puhedral	ourite throughout: e dissen's: cyrite as course, dissem's.											
		\coprod		_								
-1-27. as very	pyrite throughout fine dissem's.	11										
22.0 - 25.20	30d											
as very fix	lyrite throughout a dissen's:	11	14									
dissem's.				<u></u>								
25.2 - 28.6m -2-590 p very fine	gr.2e throughout ac											
- 190 py	up to 1cm. in dia	43	4	_								
25.6 - 325 - 2-59. pyrite.	finely dissem.			 								

PAGE	4		OF)(PRO	JECT: Main Mme					1		No.M			'
	ठ	<u>}</u>	Ä					ALT	ERA	TION		>			1
DEPTH (METRES)	% Core Re	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION			G	5i.	Se	ME	FRACT	+	ķ	ر ا
34				· · · · · · · · · · · · · · · · · · ·		П	П	П	Ш				П	Π	T
				359 -375m	76 (listwanste).			\prod	Ш		Ш				
					33.9-34.7m.	Ш	Ш	\coprod	Ш	Ш	Ш		Ш	X	L.
					medium to dark grey, intensely foliated and	Ц	Ц	Ш	Ш	Ш	Ш	ШК	YИ	N	L
		-			broken . major fault zone . one local gostr	Ц	Ц	Ш	Ш	Ш	Ш	$\coprod \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	\mathcal{L}	\mathcal{U}	L
		4			in the H.W. contact. (No visible sulphides.)	Ц	Ц	11	Ш	Ш	Ш		14	11	\perp
		76			orraindie to TIA. Il to the foli.	Ц	Ц	11	Ш	Ш	Ш	1114	14	\mathcal{M}	╽.
					i-T, m- k attn do itsible suphides.	Н	\coprod	#	\coprod	H	\coprod	1111	44	4	ļ.
						$oxed{\mathbb{H}}$	\coprod	+	HH	\mathbb{H}	\coprod	$\left\{ \right\} \left\{ \right\}$	Ш	+	-
_ 35		+			34.7-37.5m. Light grey, maderately	${\mathbb H}$	\coprod	$+\!\!+$	HH	H +	₩	╁┼┼╁	W	++-	╀
				· · · · · · · · · · · · · · · · · · ·	foliated @ 60° TCA i-Talfn-, m-k for	H	\coprod	$+\!\!+$	HH	₩	HH	$\frac{1}{1}$	44	$H_{\underline{}}$	+
					the first 0.3 m. Lo.5 70 pyrite + chromite.	H	H	$+\!\!+$	₩	\coprod	HH	HH	14	+	+
						Н	H	++	HH	₩	HH	HHH	Н	$+\!\!+$	+
				· · · · · · · · · · · · · · · · · · ·		H	H	++	₩	++	╫	+++	H	+	+
						H	H	+	╁┼┼	H	HH	HH	++1	++	+
				775-11-	7a (Listwanite)	Н	+	+	HH	+++	H +	$\dagger\dagger\dagger\dagger$	H	++	t
		\downarrow		37.5-417	The (Listwanine)	H	H	+	$\dag \dag \dag$	$\dagger\dagger$	$H \uparrow$	$\dagger\dagger\dagger\dagger$	H	++	•
		个			South 1 0 -1 - can for the Chairm	H	H	+	$\dagger \dagger \dagger$	Hf	$\dagger\dagger\dagger$	HH'	\mathcal{H}	+	1
_					Motted dark green, moderately foliated @ 40-60° TCA. Rere gtz stre & 100. vide,	H	H	+	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	 	卄	+	†
-38	H				1 per 2 meters, 11 to Appfalmo. No visible	H	H	#	H	$\dagger \dagger \dagger$		1111		11	
					sulphides, LOS9, chromite. w-Talta.	H	H	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	Π	$\dagger\dagger\dagger\dagger$	廾		†
		Tal			F.w. confact is gradational, white Tale-carb.	\sqcap	\parallel	Π	$\dagger \dagger \dagger$	Π	Π	 	Π		T
					venlets 1-2 mm whole 11 to the folio, 1-2per cm.	Ħ	Π	#	Π	111	Π	$\Pi\Pi$	\prod		T
					, A C , A C	П	П	\prod	Ш	Ш	Ш				T
						П	\prod	П	Ш		Ш	Ш			
		\downarrow		44.2-50.21	. 76 (Listeranite)		\prod	\prod			Ш		M		
		不				\prod	П	\prod	Ш	Ш	Ш				L
					Method medium to dork green med. Folm		Ц	\coprod	Ш	Ш	Ш	$\coprod L$	\mathcal{U}	Ш	L
سي ١١.					@ 50-60 TCA. white Tale-curb. veinless & 2m	Ц	Щ	\coprod	Ш	Ш	Ш	Щ	\mathcal{U}	Ш	L
. L ₁₅					wide " to the fola., ~1-2 percon, sometimes	Ц	Ц	\coprod	\prod	Ш	Ш	$\coprod \!$	111	\coprod	L
		76			rusty, mad. fault @ 460m. trace pyrite,	Ц	\coprod	4	Ш	Ш	\coprod	1111	#	11	1
					Lo.590 chromite. m. Talta.	Ц	\coprod	\coprod	\coprod	\coprod	\coprod	${\tt \! \! }{\tt \! \! }{\tt \! \! }$	141	44	F
						\coprod	\coprod	#	\coprod	##	\prod	++++	\coprod	44	\downarrow
						\coprod	\coprod	\coprod	\coprod	\coprod	\coprod	HHH	\coprod	44	4
		\downarrow				\coprod	\coprod	#	\coprod	\coprod	H	HHH	\coprod	4'	1
		1		50.2-515m.	5(a (Volcanics)	()	44	\coprod	\coprod	$\parallel \parallel \parallel$	H	++++	+++	+	+
						X	A	\coprod	\coprod	\coprod	\prod	HHH	\coprod	1	\downarrow
		5Ca			Buff fine grained weak crackle bx. 1 1-2 mounde extractiles radger meter, one	14	4	4	村	HH	\coprod	HHH	++	\mathbb{H}	+
51					1-2 manude citz veinless raper meter, one	14	11	$\perp \!\!\! \perp$	14	Ш	Ш	Ш	Ш	Ш	L

PAGE 5 OF 1 PROJECT:	1	na	n Mhe	- ,					HOLE	No. 1	190-742
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITI
	\prod	\prod									
	#	Щ	_			ļ	ļ	ļ			
33.9-34.7m. 7b	$\!$	$\!$	_		<u> </u>					ļ	
- no visible sulphides.	H	H	 -							 	
	₩	H	-					-	<u> </u>		
<u> </u>	${\mathbb H}$	╫	┡	<u> </u>		-				ļ	
	H	${\sf H}$	+	-				-			
	$\dagger\dagger$	$\dag \dag$	† '								
34.7-37.5m. 76	И	$\dagger \dagger$	†								
- Losse For dissen purite	7	П									
- Lo.5% fine, dissem pyrite - Lo.5% fine, dissem chronite.		\prod									
	\prod		<u> </u>								
	Ш	Ш									
	Ц	Щ				<u> </u>					
	\coprod	\coprod	_								
37.5 - 44.2m. 7a	$oxed{\!$	$\!$	L								
-no visible sulphinesLo.570 dissem. chronite.	${\mathbb H}$	H	-								
- Lo.5% dissem. chronite.	${f H}$	H	-								
	H	╫	_	-							
	H	$\dag \uparrow$	-				 	ļ			
	H	H	-			 				-	
	$\dagger \dagger$	$\dagger \dagger$	F		<u></u>		 				
	\prod	$\dagger \dagger$					<u> </u>				
:	\prod	\prod	T								
44.2-50.2m. 76											
- Lo.59 chronife as fine	Ц	Ш									
dissen's.	Ц	Щ	<u></u>				ļ	ļ			
dissen's trace pyrite as very fine	\coprod	\coprod									
dissens.	\coprod	#	L			<u> </u>	ļ			ļ	
	H	₩.	-			 	ļ	ļ			
	╫	H	 -	-		 	 	<u> </u>		 	
	H	╫	-			 	-				
	╫	╫	 	<u> </u>			 	-		<u> </u>	
50.2-51.5m 5Ca	H	H	 -	<u> </u>			-	 			
- / 11 59. mile access (a	H	$\dagger \dagger$	 -			 	 	 	<u> </u>	-	
- 20.59. pyrite as very fine dissents. in one 2 mm gtz	1	$\dagger \dagger$					 	<u> </u>			
verhief.	Й	$\dagger \dagger$	†	 	 	 		 	 	 	

	1	-	^_		200	ECT.						T.	101 -		A	7. v i	
AGE	6		OF	16	*RO	JECT: Main MINE	,						HOLE	No.	179	~7 U	2
DEPTH (METRES)	6 Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	7		G-	Si	5		Λį	FRACT	T	- k	
51		1	S			4//	h	7	गां	H	╁	Ή	11	H	+	+	Т
,		1				5(a) (cont.	Н	H	${\mathbb H}$	HH	╫	\mathbb{H}	++	HH	$+\!\!+\!\!\!+$	$+\!\!+$	╀
		56				At 12 23 2 2 2 1	W	材	$\forall t$	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	++	$\dagger \dagger \dagger$	H	+	t
						with 120 pyrite, i-Dalta.	17	41	$+\!\!+\!\!\!+$	HH	$\dagger \dagger$	$\dagger \dagger$	+	H	+++	$+\!\!+$	Н
							$\dagger\dagger$	$\dagger \dagger$	++	$\dagger\dagger\dagger$	$\dagger \dagger$	H	+	H	+++	+	Н
		*		51.5-52	,	7 (Listwarite)	H	$\dagger \dagger$	$\dagger \dagger$	Ш	$\dagger \dagger$	\dagger	廾	$\dagger\dagger\dagger$	+++	+	H
1				O165 - 32	PM.	72 (3.54,11.6)	Ħ	H	$\dagger \dagger$	И	$\dagger \dagger$	$\dagger \dagger$	#	$\dagger\dagger\dagger$	Ш	$\dagger \dagger$	Н
						2 If rates the come of the role	Ħ	H	+	Ш	$\dagger \dagger$	$\dagger 1$	#	HH	$\dagger \dagger \dagger$	+	H
		70				Buff -grey, with green mariposite. Int. follow 10-20 TCA. m-Si, w-M attn.	H	\parallel	††	挧	$\dagger \dagger$	H	7	†††	$\dagger \dagger \dagger$	$\dagger \dagger$	Н
						One Icm astr @ 30 TCA. 57. pyrite.	$\dagger \dagger$	$\dagger \dagger$	#	И	$\dagger \dagger$	11	#	$\dagger \dagger \dagger$	111	H	H
.52		11	-			one tem Girls 95 or, 5 is parine.	Π	$\dagger \dagger$	$\dagger \dagger$	111	$\dagger \dagger$	Ħ	11	HI	$\dagger \dagger \dagger$	#	H
							$\dag \dag$	$\dagger \dagger$	#	†† †	#	$\dagger \dagger$	††	 	$\dagger \dagger \dagger$	$\top\!$	F
		村		52.6-66.	٠	5(a (Volcanics)	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	11	†† †	111	#	H
				3 4 4			П	\parallel	Π	Π	\parallel	Π	\top	H	$\dagger \dagger \dagger$	11	П
						526-546m Buff fore graved of 2	U	11	11	Ш	$\dagger \dagger$	\parallel	11	Π	Π	\top	П
						52.6-54.6m. Buff, fine grained, off veinters 1-2 mm wide, 3-4 per meter.	7	材	11	\prod	Π	\prod	11	\prod	\prod	11	
						i-O alta, 60.59. pyrite.	1	挧	\top	Ш	\prod	П	77	Ш	\prod	T	
							17	11	\top	Ш	\prod	\prod	\top	Ш	Ш	T	
						54.6-56.5 m. Dark and fine grand	И	材	\top	Ш	Π	$\dagger \dagger$	#	Ш	Π	T	П
		5ta				Ostrs 1-10 mm wide, ~ 8 per meter. 2-5%	1	材	11	Π	11	П	$\dagger \dagger$	Π	Ш		П
55		11				pyrite, i-o altr.	17	刀	11	Ш	T	П	1	Ш	П	Π	П
							T	\prod	П	Ш	\prod	П	П	Ш	Ш	П	П
							П	П	Ħ	П	\prod	П	\prod	Ш	Ш	Π	
				,		56.5-58.6m. Buff fire grained atz	7	1,1	Π	Ш	\prod	П	\prod	Ш	Ш	П	П
						565-58.8m. Buff, fine grained, gtz Strs 1-3mm wide, 3-5 per meter. i-paltn. 2059 pyrite	7	1	П	Ш	\prod	П	П	П		\prod	
						i-palta. Los Papyrite	1	И	П	Ш	П	П	П	\prod	\prod	П	П
							1	11	\prod		Π	\prod			\prod	\prod	
						588 - 62.0m. Buff to med. grey, fine grand	1	11	\prod			\prod				И	
						weak to moderately broken ocrasional ste	X	И								1	
59						offices garend throughout (- 270) (gray public	X	И			Ш		Ш	Ш		И	
. 5.(at 7 with up to 170 pyrite.). Weak fle 59.7	X	N	\prod	25	\prod	Ш	\coprod		Ш	1	
		5a				+ 5919a. (with 3cm of gtz in a pyrite	X	N	\prod	Ш	\prod	\prod	\prod	Ш	Ш	1	Ц
						(1090) matrix). in unk alta.		1	\prod	Ш	\prod	\coprod	\coprod	Ш	Ш	1	Ц
								\prod		Ш	\prod	Ц	Ш	Ш	Ш	\coprod	Ц
							Ш	\prod	\coprod	Ш	\coprod	Ц	\coprod	Ш	Ш	Ш	Ц
		1					\prod	\coprod	\prod	Ш	\prod	\coprod		Ш	Ш	\coprod	Į T
			[\Box		\prod	\coprod	\prod	Ш	\coprod	\prod	Ш	Ш	Ш	\prod	Ĺ
			[•	\prod	\prod	\prod	Ш	\prod	\coprod	Ш	Ш	Ш		Ц
								\prod	\prod		\prod	\prod	\prod	Ш	\prod	\prod	\prod
61								П	H								$\ \ $

Angerticae Angerticae

PAGE	8		OF	(PR	DECT: Mah Marc						H	IOLE	No.	m10	-74	
- 6	ecy	≿	Ä			L		AL	ΓERA	TIOI	N			· ·		1
DEPTH (METRES)	% Core R	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	1) A	G B	Şi C	S.		ME	FRACT	7	k	<u> </u>
· L(Ť	1			5(a (cont.)	Ħ	T	П	III	T	П	П	П	П	П	T
-						П	T	Ш	111	11	Ħ	T	$\dag \dag \dag$	Π	HI	t
-					,	П	T	П	Ш	П	П	П	Ш	Ш	Ш	T
										\prod	\prod	\prod				
_						\prod						\prod				Ι
_						П			Ш	\prod				Ш		
		Za				Ц	Ш	Ш	Ш	Ш	Ц	Ш	Ш	Ш	Ш	
•						Ш	Ш	Ш	Ш	Ш	Ц	Щ	Ш	Ш	Ш	
-	1 1					П	Ш	Ш	Ш	Ш	Ц	Ш	Щ	Щ	Ш	1
-62		\perp		<u> </u>		Ц	Ш	Ш	Ш	\coprod	Ц	44	Ш	Ш	Ш	1
•				,	62.0 - 63.5 m. Buff do grey, fine grashed	14		44	Ш	#	Ц	44	Ш		Ш	-
					gtz venless 1-2 mm withe, 5-10 per meter, & 30-	И	44	11	Ш	#	Ц	#	Ш		\coprod	1
-					50° TCA. Ott scaled brecera from 63.3-63.5	H	Ж	\mathbf{H}	\coprod	₩	Н	#		#	$\{ \} \}$	+
		_		· · · · · · · · · · · · · · · · · · ·	(weakfault @ 20° TCA.) i-Dalta, 170	14	\mathcal{A}	+	₩	₩	H	+		-	H	╁
		5Ta			gyrite. A zem. wide get occurs in the F.w.	H	44	++	$\!$	╫	H	$+\!\!+$		H	HH	+
	ll				contact of the fault zone (+ 15 parallel to it)	H	\mathcal{H}	++	HH	H	H	₩		\mathbb{H}	H +	+
					(gray rubbe 1 to with contropyrite).	Н	41	++	+++	╫	H	$+\!\!+$	H		H;'	•
					127 117 200 1 1 1 1 1 1 1 1	И	H	$+\!\!+$	╫	\mathbf{H}	H	╫		+	H	Т
•	1 1				63,5- by.7m. Buff bonded . Come grainel	14	H	+	$H \uparrow$	+	H	╫		H	HH	+
- 64	H	+			of = verifies + bases define the banding from 63.5- 63.8m. (70°TCA), R+ = 165es + 1cm. wide, N	17	\mathcal{H}	++	$\dagger\dagger\dagger$	††	H	#			H	十
,					Iper zem. weatly broken in attn. 10590	V	7	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	H	$\dagger \dagger$			HT	†
						A	\mathcal{I}	††	$\dagger \dagger \dagger$	\parallel	H	$\dagger \dagger$		$\dagger \dagger$	H	†
	1				pyčite.	Ħ	\top	\top	Π	Π	П	\top		11		T
		1			14.2-667m. Light green to buff, moderate to	И	\prod	\prod	Ш		П	\prod		17		T
		5Ca			intensely broken was mark attn. possible	N	П	П	\prod		\prod				7	F
					Foult zone , trace printe .	Ø	П								И	
						Ĺ	Ш		Ш		Ц	Ш		Ш	Ш	L
						Ц	Ш	11	Ш	Ш	Ц	Ш			Щ	
_ 66	Ш	$\perp \downarrow$				Ц	Щ	4	Ш	\coprod	Ц	Ш.		Ш	Ш	L
•						\coprod	\coprod	4	\coprod	-	\coprod	\coprod	Щ	\coprod	Щ	1
		\downarrow				Ц	\coprod	11	Ш.	\coprod	\coprod	#		\coprod	Ш	F
		1		66.7-126.4m	5Cb	\coprod	\coprod	$+\!\!+$	Ш	\coprod	\coprod	#		#	\mathbb{H}	+
						H	\prod	$+\!\!+$	\coprod	H	$oldsymbol{\parallel}$	\prod	\mathbb{H}	+	\mathbb{H}	+
					Green to buff fine grained matic volverices	H	+	$+\!\!\!+$	H	H	$oldsymbol{ec{H}}$	$+\!\!+$	HH	+	\mathbb{H}	+
,	$ \ $	566			with common pillow + flow textures.	${\sf H}$	+	#	H +	H	H	#	\mathbb{H}		H'	:
		ا"	}			H	H	$+\!\!+$	H +	H	H	+	HH	++	H	†
•			ŀ		66.7-70.1m. Light oren 10 cm of pllow	4	\coprod	$+\!\!+$	H +	H	H	+	HH	\mathbf{H}	#	+
- 0			•		bx. @ 19.6m. atz/calcite strs 1-10mm wide,	H	H	$+\!\!+$	╫	\mathbb{H}	${\mathbb H}$	H	HH	+	#	+
70			1		2-3 per neter a allorrentations, w-D, w-K	W.	Ш	11	Ш	Ш	Ц	Ш	Ш	للل	لللإ	<u> </u>

PAGE 9 OF 1 PROJECT: Ma	m A	ทก	ne						HOLE	No. /	790-742
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	96 07/ Av	ton Ag	ppb Bu			COMPOSITE ASSAYS
61.8m: 0.5-1.076	Ш	\prod_{i}	- 60-8-61.3	05	E23758	0.002	0.0z				
pyrite as Gredissen's.	W	\prod	•		, , <u>, , , , , , , , , , , , , , , , , </u>						
+ in 4 (cm wide gets.	W	П									
61.3-620m. 0.5% py as	И	11	- 61·3-62.0	07	E23759	tr	0.02				
fine dissay, + med.	ИТ	$\dagger \dagger$	_		2-113						
fractive fillings.	M	$\dagger \dagger$	-			 	ļ				
Tradite transfer		$\dagger \dagger$	-							<u> </u>	
	Π	$\dagger \dagger$	-								
	${\rm HI}$	$\dagger \dagger$	-				 				
62.0-63.5 m. 5Ca	Π	11									
120-127 12 12	Ш	$\dagger \dagger$	- 12 6 12 5	15	F02007	600	dan	160	201		
62.0-63.3m: 190 pyrAe as fore graneh disser's, strongers	M	H	Fx70-84-0	0.0	~~380 F	0-00	THE STATE OF THE S	100	00		
the granea dissen 3., Stimple	W	${\dagger\dagger}$	<u>-</u>	-		ļ				 	
+ clusters.	M	H	- /22 /	8.5	Engage	Gara	ten.	110	PP	-	
63.3-63.5m: 190 pyshe as fine		++'	<u>6</u> 5.3-63.5	0,2	E13808	3 600	men.	40	000		
dissem's, rare in the Zem-gster	44	${}^{\dag \dag}$	-	-							
	+++	╁	_			<u> </u>	-			!	
	H	₩				 , 					
63.5-64,7m. 5(a	Ш	H	63.5-63.8	0.3	E23760	tr	0-02			ļ	
- Lo.5% pyrite as fine	H	H		<u> </u>		-				ļ	
dissensettons.	14	\coprod	_								
	\coprod	\coprod	_			ļ					
	Ш	\coprod	_			<u> </u>	ļ				
	Ш	\coprod	_								
64.7-66.7m. 56e	141	Ц	-								
- tracepylite as streto	$A \perp$	Ц	rius							<u> </u>	
- tracepyite as fireto coarre lissen's.	\mathbf{H}	Ц	·								
	Ш	Ц	_								
	Ш	Ц	<u>.</u>								
	Ш	Ш									
	Ш	\coprod	_								
	ШТ	\prod	_								
	\prod	\prod	_								
	\prod	П									
	\prod	\prod	— 								
		\prod	_			1					
		#	-								
66.7-70.lm.	财	$\dagger \dagger$									
-trace (me, diss pyrite.	7/1	††	_ ·			<u> </u>	 -			<u> </u>	
Time the Mis by it	//	+	-	<u> </u>		 		ļi		 	

AGE	10		OF	1 PROJECT: Mein Mme							HOL				_	24:	
т (S	Recy	ЭĞҮ	URE		_		AL	TER	ATI	ON	Τ	۱,	_ <u>}</u>	ľ		,-	J.
DEPTH (METRES)	% Core	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	0		G-	5		Se D	M E		INTENS	T	1	<	1
70		Ī	0,	5(b(cont.)	И	П	П	T	П	TT	Π	\dagger	П	П	h	T	t
:			1	3376	7			\prod			Ш			Ш		1	Ī
				alteration, trace pyrite.	И			Ш		Ш							
								\prod		Ш	Ш		Ш	Ш			
				70.1-71.1m. Buff to yellow, at 7 venlets	M	И	Ш	Ш	Ш	Ш	Ш		Ш	Ш		1	ļ
				70.1-71.1m. Buff to yellow, at 7 verilets 1-5 ma wide, a 1 per cm. @ all orientations	\mathcal{N}	И		Ш	Ц	Ц	Ш		Щ	Ш	Ш	1	╽
				i-Dath., 5% pyrite, mmor grenal	1	14	Ш	11	Ц	Щ	Ш	Ц	Ш	Ш	Ш	1	\downarrow
				Chalcedony.		Ц	Ш	4	Ц	\coprod	Ш	Ц	Ш	Ш	Ш	4	\downarrow
					Ц	Ц	Ш	#	\coprod	\coprod	Ш	Н	#	\coprod	Ш	+	\downarrow
71		\perp			\coprod	Н	Ш	#	$oldsymbol{\sqcup}$	$\!$	H	Ц,	\coprod	Ш	Ш	+	ł
71				bx., rare gistrs & Icm. wide, in Iper 3 m with 10 cm. in-D altr. halves. PMows	\coprod	\coprod	Ш	#	Ц	$\!$	Ш	μ	4	Ш	Ш	+	1
		'		bx., rare gstrs & Icm. wide, is iper 3 m	\coprod	Н	Ш	#	\coprod	$\!$	H	1	H	Ш	Ш	\downarrow	+
		56			H	Н	Щ	#	H	+	\mathbb{H}	Ц,	4	Ш	Ш	+	+
		1		common. Trace fine pyrite.	$oxed{+}$	H	\mathbb{H}	$+\!\!+\!\!\!+$	H	₩	Н	H	11	Ш	1	+	+
				•	${f H}$	Н	\square	╫	H	$\!$	\coprod	Н	$\!$	\mathbb{H}		+	+
					${f H}$	H	\mathbb{H}	$+\!\!+$	H	╫	H	H	$oldsymbol{H}$	₩	H	+	+
					╁	H	Н	$+\!\!+$	H	╁	H	Н	${\mathbb H}$	₩	Н	<u>-</u>	
			.	83:6-86-7m. Light green to brown weak	14	H	\mathbb{H}	╫	H	+	H	H	₩	₩	H	+	+
				chi. crackle bis, w-0, w-k alta. trape	H	H	\mathbb{H}	++	H	+	₩	H	H	₩		+	\dagger
84	$\vdash \dashv$			pyrite	1	Н	H	╫	H	H	H	Н	╫	╫	H	+	\dagger
					$\dagger \dagger$	Н	H	╫	H	++	H	H	${}^{\dag}$	${\sf H}$	H	\dagger	\dagger
				81.7-910	$\dag \dag$	Н	Н	++	H	$\dagger \dagger$	H	H	$\dagger \dagger$	H		\dagger	t
				86.7-91.0m. med to dark green, fine	$\dag \dag$	H	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	H	$\dagger \dagger$	$\dag \uparrow$		\dagger	t
				grained; no visible sulphodes	Ħ	H	H	††	H	$\dagger\dagger$	H	\dagger	$\dagger \dagger$	\dagger		\dagger	t
					$\dag \dag$	H		††	Ħ	$\dagger \dagger$	$\dagger \dagger$	H	\dagger	\dagger		T	1
				91.0-92.3m. Buff to yellow, one zen gstr	17	7	H	††	Ħ	#	T	H	$\dagger \dagger$	IT		†	1
		5Cb		Phone Francis al a takhl(1)	17	7	\Box	11	П	\prod	Π	П	Π	П	П		1
		رس		verlets 1-2 mm , ide, (n) per zen's,) @ all	1	7		\top	П	\prod	II	П	\prod	П	П	П	Ť
				orientations, [-1) alth, 3% pyrite.	17	7		11	П		П	П	П	П		Π	Ī
92		\top				T		T	П	11	\prod	П	П	П			I
									\prod				\prod	\prod			\int
				92.3-126.4m. Darkgreen, local weak				\prod		\prod		\prod	\prod	\prod		\prod	
				crackle bx, rare gsfrs L/cm. wrde, n/per	\prod			\prod	\prod	\prod		\prod	\coprod	\coprod	Щ	\prod	\int
				5 meters. No - visible sulphides,				\prod	\prod	\coprod	\prod	\prod	\prod	\coprod	Ш	\prod	
		$ \downarrow $			\coprod			\prod		\prod	\prod	\prod	\prod	\prod	Щ	_	
		ED.H.		0 12011	\prod			\prod	\prod	\coprod	\prod	Ц	Щ	\prod		Ц	1
				E.O.H.@ 126.4m.	\coprod		Ш	\prod	\coprod	Ш	Щ	Ц	Ш	\coprod	Ц	Ц	1
					\prod			\prod	\prod	\prod	Ш	\coprod	Щ	\coprod		Ц	
					П	Γ	П	IT	П	П	\prod	H	\prod			П	1

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F	PAGE 1 OF 1 PROJECT: Man	\ r	10	he			Į.	e en la		HOLE	E No. ↑	190-742
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	2	Hon Ag	%			COMPOSITE ASSAYS
L											I	
L		H	4	-	<u> </u>				·	ļ	↓	<u> </u>
H		Ш	+	-	<u> </u>						┼	
L	70.1-71.1m. 566	\mathbf{h}	+	7. (7.1	0 6	855761	tr				-	<u> </u>
\vdash	-590 pyrte as fine lisa:	M	+	70.1-40.6	0.0	F23761	41	002			 	
H	sto pyrine as the ligger		1	40-6-411	0.5	E40767	67	402			 	
-	changers + clusters up to	И	7	-	-			1			 	
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ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

DRILL LOG	
PROJECT	GROUND ELEV.
MAIN MINE	1104.396
HOLE No. M 90 - 743	BEARING 181 43
LOCATION	-57°56'
65493.098 N	
62 115.290 E	132.2 m (433.6 ft)
LOGGED BY L. MORTIMER	HORIZONTAL PROJECT
AUGUST 13/90.	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
D. J. DRILLING	absent
CORE SIZE NQ	slight moderate
DATE STARTED July 22/90	intense TOTAL SIN PHIOS COALS
DATE COMPLETED July 24/90 DIP TESTS 132.2m (42411) -63.0° 182.0°	TOTAL SULPHIDE SCALE traces only < 1% 1% — 3% 3% — 10% > 10%
COMMENTS	LEGEND
No noted intersection.	
STEP BACK ON M90-742.	

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DEPTH (METRES)	% Core Recy LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	- -	D A	Gr B	rei	RAT Si C	So D	2 /	4	FRACT	T	£	\ \
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			39.5-49	9.1	USTWANITE TO				\prod	11	\prod	\prod	\prod	П		Π	\top
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					Med-dk. green, well polished x1 to C.A. Serpentin clots throughout				\prod	\prod		\prod					\coprod
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PAGE 3 OF PROJECT: MAIN	×	41	NE						. je	HOLE	No.	1490 743
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39.5-41.9 Ta-Tr py, Fr.gr. scattered thoughout esp. winkles along phicking	$\dag \dag$	$\dagger \dagger$	t		-						<u> </u>	
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4		OF	PROJECT: MAIN MINE					. No	490	. 3
% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	D	Τ.	Si Se	M	FRACT	T	K
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		ir	Dosomite veinlets through Other networking is all. la Maraposite veinlets co	to C.A. mut						
	5Cb	300	light green to boff in colon, moderately, Xint & Chl/con veinlets. moderate to locally intens flu gtz/corb clots & show < 2 cnundo ass. & int D m G alt.	Luonks						
			59.1-59.7 Foult Gouge of Condition portion relatively able otherwise int K. int. D. gta veinlets ~2ca barren, the 59.7-60.7 int dolate.	card och)						
			throughout v.fn.gr. py blot veinlets up to 20%, locallized	venlets whes s						
	% Core	<u> </u>	% Core Recy -	GEOLOGICAL DESCRIPTION GEOLOGICAL DESCRIPTION 49.1-50.05 LISTWANITE To Light green buff in colo moderate Faliation (* 60°) Datante veintes through Apreposite veintes through Chronite os sub to wh Creta's 12 10 1944 green h buff in colon, moderately Xint & chlory creta's 12 Sobotilit 3005-1321 Volcanics 5C a 1/4ht green h buff in colon, moderately Xint & chlory veintets malerate to locally intens few gtz/carb clots & sho Lacronide ass. & int D of alt. 3005-1321 Volcanics 5C a 1/4ht green h buff in colon, moderately Xint & chlory veintets Maraposite veintes Sobotilit 53.6-53.9 m Fault Gouge int K alt min, some gtz/c Chiefts pother relatively adde otherwise, int K, int D. gtz veintets 2ca barren, the 59.7-60.2 int delatt. 59.7-60.2 int delatt. 60.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, wis, win X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no noted su 40.7-61.0 gtz/m carb stkwk iD, win Reserved in X, no no	GEOLOGICAL DESCRIPTION Description 1991-50.05 LISTWANITE To Light green-buff in color moderate fullation C & to C.A. Dolomite veinlets throughout Alter networking in all. lands veinlets Marsposite veinlets (chts (a.M)) Chromite os sub to enledered Coxtals 1% SOS-1327 Volcanies SC a Ilight green to buff in color, no ssive moderates, Xient of color no ssive moderates, Xient of color no ssive moderates, Xient of color no ssive few glz/carb clots & sheckworks < of country of alt. son G alt. son G alt. SOL-59.7 Foult Gouge (Initial portion relatively adversat rock) otherwise, int K, int D. gts/corb veinlets < 2ca barree, throughout.	GEOLOGICAL DESCRIPTION A GEOLOGICAL DESCRIPTION D G A B 49.1-50.05 LISTMANITE TC Light green-buff in colon moderate foliation C 60 to CA. Determite venelity throughout Alternative to substite the MI Chromete or substite to the MI Chromete or substite the MI Chromete or substite the MI Chromete or substite the MI Chromete or substite the MI Chromete or substite the MI Chromete or substite the MI SOS-1321 Volcanics 5 C a I 19th green to ben't in colon, mossive moderately, Klust of cell/carbonale veinlets moderately, Klust of cell/carbonale veinlets moderately to locally interest Del alt flex glesses to locally interest Del alt flex glesses to locally interest Del alt flex glesses to locally interest Del alt flex glesses to locally interest Del alt flex glesses to locally interest Del alt flex glesses to locally interest Del alt flex glesses veinlets 59.1-59.7 Foult Grouge i landsk postion ulatively alternat ackly otherwise int K int D. gresses veinlets '2ca barren, throughout. 59.7-60.0 gl2 In. carb sthick stocking in M. Dalt: in m.G. veinlets Arouchout v. So. 91. plotaties of veinlets up to 20%, porablized at alt 433-78.8 unaltered 5Ca	GEOLOGICAL DESCRIPTION DG 5: SE A B C D A D A B C D A D A D A D A D A D A D A D	GEOLOGICAL DESCRIPTION GEOLOGICAL DESCRIPTION D G Si Se M A B C O E 1911-5005 LISTMANITE TC Light green buff in circle moderate foliation (200 to CA) Deficient vendels throughout Alternative of subject (abs for 19) Chromite or sub to whether Chromite or sub to whether Chromite or sub to whether The moderately kind of chlambarak vendels 11/6 postivitely weights moderately kind of chlambarak vendels 1/6 postivitely allegate chits (5 shellowsks) Committee ass. a int Dall (mag at t. 33.6-53.9 m Fault Groupe c Index postivity int K int D. graffort vendels 22 a barren throughout otherwise int K int D. graffort vendels 22 a barren throughout 59.7-60.2 int delated. 59.7-60.2 int delated. 60. mile, weak, no noted sulphides 17.6-62.3 ht Dalt in AG vendels throughout v for gr. py blothers of vendels uptil 2011, locallized at Talt 633-78.8 unaltered 5Ca	GEOLOGICAL DESCRIPTION Description A BLERATION Description A B C D E 49.1-50.05 LISTMANITE Te. Light green buff in color. Monder are tolication of 10 to CA. Description Maraposite veniles throughout. A B C D E 18 The nother throughout. Of consists of substitute of the color. Occasists of substitute of the color. Occasists of substitute of the color. Occasists of the substitute of the color. The substitute of the color. Sob -1327 Volcanies SC a Light green to begin in color, respect moderate, the locally interest Delication orders of the color of the color. Sob statements ass. a int Dalt Solor of the color of the color of the color. Solor of the color of the color of the color. Solor of the color of the color of the color. Solor of the color of the color of the color. Solor of the color of the color of the color. Solor of the color of the	GEOLOGICAL DESCRIPTION GEOLOGICAL DESCRIPTION DG 5: Se M 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

PAGE 5 OF PROJECT: MAIN		MI	VE					. :	HOLE		M90 TK3.
MINERALIZATION DESCRIPTION	_	w	INTERVAL	WIDTH	ASSAY NUMBER	oz Au	ton Ag	%			COMPOSITE ASSAYS
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60.7-61.0 Otz/m.corb stkuk.		7	 	-	A 2001	1	1"				
		+	+	-			1	1	1	1	
C , 46	1	:++	+	-		 	' 	+	\dashv	+	
67.3-69.3 v. In gr. locally massive	H	+	+	-		1	+	+-	-	+	
67.3-69.3 v. fn gr. locally massive pyrite in blotches + veinlets 62mm urde., 37.	B	+	+	-	+	+-	1	+	+	+	+
Junde., 5%.	+	+	+		+	-	+	+-	+-	+	
		++	+	-		-		+		+-	
and patches throughout 22	7	H	+	-		-	+	+-	_	+	
and patches throughout. of	8	H	+	-	-		+-	+-	+-	+-	
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PAGE	6		OF.	8 PROJECT: MAIN MINE					нс	DLE	No."	4-90 74.	3	7
	ु	<u>×</u>	w w			AL'	TERA	TION			>		Τ	٦
DEPTH (METRES)	Core Re	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	$\overline{\mathcal{D}}$	G	Si	Se	1	M	FRACT INTENSITY	T	K	`
3	8	5	ST		A	В	С	D		Ε	Z			
10				50a Volcanics (contd)		Ш							\prod	
Γ				78.8-79.0 Moderate Fault Gues	Ш	Ш	Ш	Ш	\perp	Ш			\coprod	
Γ				78.8-79.0 Moderate Fault Gruge int K, ωG, iD,		Ш		Ш						∐ -
				, , ,	П		Ш	\prod				П	П	\prod
				79.0-81.1 mD /w atscarb/cl.	П	Ш	Ш	Ш						
Γ				veinlets, minor py on Fracture pl.	П	П	Ш	Ш						
					П		\prod	Ш	Т	П		П	П	
Γ				81.1-81.15 mod. stearpl. @ 30° to C.A	П	Ш	Ш	Ш	Т	П				T -
				int cl. T. G. Don surface	П	П	$\Pi\Pi$	Ш	П			\prod		<u> </u>
					П	Ш	$\Pi\Pi$	Ш	Т	П		\prod		
				81.15-88.0 mad. grey-grn, unaltered	П	Ш	Ш	Ш	Τ	П		\prod		
				localized Il / g/2/carb clotting + vein lets	\prod	Ш	\prod	\prod	T	Ш				T
Γ.				some pyrite blebs throughout.	П	Ш	Ш	Ш	П	П		\prod		Τ-
	1.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	П	Ш	$\Pi\Pi$	Ш		П		\prod	П	T
				CK. 0 - CK. 1 bult an al (moderate)	П	Ш	$\Pi \Pi$	Π		Ш		\top	П	T
				88.0-88.1 pult guge (moderate) m.D. m.i.K., few atzkarb veinlets 88.3-90.2 n.i.Dalt py 44/1.	$\dagger \dagger$	Ш	Π	$\dagger \dagger \dagger$	T			\top	Π	
				Sec 3-92 2 22: Dalt 04.44	Π	$\Pi \uparrow$	$\Pi \Pi$	Π	П	П		\top	Π'	+
_			37	v. h. gr. disseminated throughout	拯		111	$\dagger \dagger \dagger$	$\dagger \dagger$	Ш		11		_
F			22	atilizate usilet all by A /consider			ff	111	$\dagger \dagger$	Ш		11	1	*
<u> </u>				gts/carb veinlet all to C.A lande	£ .		†††	†††	\dagger	Ш		#		+
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-			22	90.2-90.8 iD ik m-iG.		1		†††	H	Ш			1	† ,
H		·		70.2-70.8 CD (N. M-EG).			7++	$\dagger \dagger \dagger$	Ħ	H		+	H	
-				90.8-91.7 mD, ik, w G, gts/carb)	H	Ш	111	$\dagger\dagger\dagger$	\dagger	Н		$\dagger \dagger$	H	Τ_
-				all hai take thought	H	HH	$\dagger\dagger\dagger$	$\dagger\dagger\dagger$	\dagger	Ш		$\dagger \dagger$	$\dagger \dagger$	+ -
-				91.7.91.75. fault gauge W-m	H	HH	HH	$\dagger\dagger\dagger$	\dagger	Н	HH	$\dagger \dagger$	H	+ =
-				11.1. 11.15. taut galf. W-M	H	HH	HT	$\dagger \dagger \dagger$	+	Н	+++	$\dagger \dagger$	111	十
-				9175-92 U - D 1 1- 15/m/		HH	+++	$\dagger\dagger\dagger$	H	Н	+++	$\dagger \dagger$	H	+_
-			77.	91.75-93.4 mD.c.K. wit- gts/aible			#	$\dagger\dagger\dagger$	\dagger	Н		$\dagger \dagger$		
-				(L) WIN 1975 PAROLIPLAN				$\dagger\dagger\dagger$	Н	Н	+++	$\dagger \dagger$	1	
- 90				93.4-121.7 relatively unaltered	1		} 	╂╂╂	H	H		++	1000	
F			W-m	93.4-121.7 relatively unal tered			+++	╂╂╂	H	Н	+++	++		# -
-			n	pervesive wD stakenblow clots			╁┼┼	╂╂╂	H	Н	+++	$+\!\!+$		
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H				py 4/% finely dissemmented throat	H	HH	╂╂┼	╫┤	+	HH	HH	+	$\dagger \dagger \dagger$	+ [
<u> </u>					H	H	+++	╁┼┼	H	Н		+	₩	1
H				116.4-118.5 Wak fault goige & Some gtz/carb, ik, wG clothing-	}	HH	+++	╂┼┤	+	\mathbb{H}	++++	++	H,	40
F				in some glz/carb, K, WG "clothing.	++	HH	+++	HH	+	Н	HH	++	\mathbb{H}	+
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PAGE 7 OF PROJECT: MAI	W	М	111	UE						HOLE	No.	190-74=
MINERALIZATION DESCRIPTION		SULPHIDE	_	INTERVAL	WIDTH	ASSAY NUMBER	ez Au	tou Ag	%			COMPOSITE ASSAYS
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PAGE	<u>~</u>	7	OF	8	P	ROJ	ECT: MAIN	MINE		· ·					HOL	LEI		M' 74		
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S DEPTH S(METRES)	% Core Recy	LITHOLOGY	STRUCTURE				GEOLOGICAL DE	ESCRIPTION		D	}	G	Si	Se	1	7	FRACT	T	X	1
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							121.8 - 121.9	moderate 1	Cault gos	de	Ш	\perp	Ш	Ш	Ш	Щ	Ш	Ш	Ш	\perp
				·			no noted s	ulphides			Ш	\perp	Ш	Ш	Ш	Ш	Ш	Ш	Ш	
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ERICKSON GOLD MINING CORP. MINERALS SECTION

DRILL LOG

PROJECT	GROUND ELEV.
	1,180.935
HOLE No.	BEARING
MAIN MINE HOLE No. M90-744	153°47'
LOCATION	DIP
65049.188 N	-41°49'
62 070.100 E	TOTAL LENGTH
	139,3 m
LOGGED BY L. MORTIMER	HORIZONTAL PROJECT
AUGUST 23/90	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
D.J. DRILLING	dbsent
CORE SIZE	slight
NQ	moderate
DATE STARTED July 25/90	intense
DATE COMPLETED	TOTAL SULPHIDE SCALE
DATE COMPLETED July 29/90.	traces only
DIP TESTS Die A2	─
45.7 m -42.5 152"	1% - 3%
139.3 m -48.0 160'	3% - 10% > 10%
COMMENTS	LEGEND
PROJECTION OF SANDY VN (RES. HIGH)	
	·

PAGE	2			OF		6	PRO	JECT: MAIN MINE	•						T+	HOLE	E No	 D	M.	30 4	_
DEPTH (METRES)	% Core Recy	200 1011	INCLUSI	STRUCTURE			•	GEOLOGICAL DESCRIPTION	7	D	Γ	LT	ERA		N_	М	⅃.	≥		K	
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-			H	+	\forall			46.1-46.15 Otz /cacb veinlet, gay-wht.	H	+	H	+	+	${\mathbb H}$	H	+	$\dagger \dagger$	$\dagger \dagger$	+	$\dagger \dagger \dagger$	t
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-								46.15-58.9 finegrained nessive									\prod	$oxed{\Box}$		Ш	
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- - • • • • • • • • • • • • • • • • • •			\prod					ichlorite ik g/z/carb veintets Harnou	. Ł		П		\prod	\prod	\prod		\prod	\prod	Ш	\prod	
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PAGE 3	OF 6	PROJECT:	MAIN	I M	111	VE						HOLE	No.	M90-744
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						<i>b</i>	be	ds	6	2	<u>35'</u>	· •	Yu) ر	. 4	4	. f	10	2 C 1	<u>/.</u>	1	16	1	E n	٠.	1	1	\coprod	Н	Щ	4	\coprod		\coprod	4	arphi	\coprod	+	#	1	H
						0	06	a	<u> </u>	In	9	6	- 6	ما	1	N	s,	20	10/	/ 2	1	٠٠.				Н	1	Щ	Ц	Ш	Ц	\coprod	1	\coprod	4	$\!$	\coprod	4	\coprod	1	Ц
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PAGE 5 OF 6 PROJECT: MAIN		111	E		· .				HOLE	No.	M90 744
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	3 width	ASSAY NUMBER	ex 02/ Au	-% 1 to w Ag	%			COMPOSITI
	\prod'	\prod									
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1 5-3 P. T. Unrolad	HH'	+	,	1	23905	/0.002	10.02		 		
80.1-80.2 Pyrite flooded Notcionic buccia, volcanics 30%	HH	#	- !	<i>U.</i> /	27,00						
massive in w. prite 50%.			-)								<u>.</u>
massive for gr. pyrite 50%, gt2 frags (sounded) 20%.	П	П									
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PAGE	6		OF	6	PRO	JECT: MAIN MINE						HOL	E N	lo.	49 74	9	1
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DEPTH (METRES)	6 Core R	фітногову	STRUCTURE			GEOLOGICAL DESCRIPTION		D A	G	Si	Se	M	FDACT	NTENSIT	T	K	1
30	•	公	2007			CHERT SCE (unid)		$\hat{\Pi}$	ĦΪ	ĦŤ	tň	╁		Π	П	+	1
				•	<u> </u>	acades in and out of tellacen	. 6	$\dagger\dagger$	†††	$\dagger\dagger\dagger$	111	$\dagger \dagger$	Н	H	#	HH	1
						chest beds @ 445 to C.A. into ver		$\dagger \dagger$	$\dagger\dagger\dagger$	† †	H	T	Ш	Ш	††	Ш	1
						convoluted & chastic taff beds.	7	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	Ш	H	#	111	†
						mod · locally intere c.b. cherts.	7	\parallel	$\dagger\dagger\dagger$	111	$\dagger \dagger \dagger$	H	Ш	Π	$\dagger \dagger$	$\dagger\dagger\dagger$	†
						veilets of of scals - For throughour	,	$\dagger \dagger$	Π	Π	111	11	Ш	Π	$\dagger \dagger$	$\dagger\dagger\dagger$	†
						py 41% finely diss. throughout		$\dagger \dagger$	HI	Π	Π	$\dagger \dagger$	Ш	11	11	Π	†
		1				104-6-106.6 H. greenish-gray		$\dagger \dagger$	Ш	III	†††	11	Ш	\Box	11	†††	1
		5Ce				icb.		\prod	Ш	Ш	Ш	T	П	П	11	Ш	1
/0.0								П	Ш	Ш	Ш	П	Ш	П	Π	Ш	1
-/00						106.6-106.8 mfracture zone.		П		Ш	Ш	\prod	П	П	П	Ш	T
						108.0-108.4 m/raiture zone		\prod	Ш	Ш	Π	Π	Ш	\prod	Ħ	П	7
			m			108.0-108.4 m fracture zone 108.4-115.4 Fn. gr. Hinly barnated		\prod	Π	Ш	Ш	T	Ш	\Box	11	Ш	1
	li		7			tuffaceous beds iDall. avg. < 2mm		\prod	Ш	Ш	Ш			Π	Π	Ш	T
			200			undo PYS' to c.A.		Ħ	Ш	\prod	Ш	\prod		\Box	\sqcap	Ш	T
						Sulphides: ou <2% / or reconstant		П	Π	Π	Π	\prod	Ш	\prod	TT	Ш	Ť
					• • • • • • • • • • • • • • • • • • • 	in expedical ac us to som contection	/	\prod	Ш	Π	Ш	Π		\prod	11	Ш	T
						asses throughout can noted occasion	ich	\prod	Π	$\Pi \uparrow$	Π			\prod	\prod	\prod	•
						Sulphides: py <2% for gr. recrystall in entednal gr. up to 2mm tantoche masses throughout. cpy noted occasion = 22% for gr.	- 1	П	\prod	Ш	Ш		Ш	\prod	П	Ш	1
120			·			0 7		П	П			\prod	П	П	Π	Ш	T
-120								П	П		Ш	\prod		\prod	П	Ш	T
					-	115.4 - a surface texture or core that		П	Ш	Ш	Ш		П	П	\prod	Ш	T
			Ī			looks like fish scales silve workered			П		Π	Π	П	П	\prod	Ш	T
						out in ridge like structures.		П			Ш			\prod	\prod	Ш	T
			I					П	Ш	Ш	Ш	П	П	П	П	Ш	T
			Ī			119.7-120.1 Tulpacous beds are light gin		П		П	Ш	П	П	П	П		T
			ſ			to grey in locallined Delt. tuff lost		П		Ш	Ш	\prod		П	П		T
						4/10ca grading into messive 1/51	ren	П			Ш			\prod	\prod		Ι
						= 4/10 ca geading into ressive the		П						\prod	П		
11/0		¥												\coprod			
-140	4	EOH	•			130.1-137.5								\coprod			I
		39.3	•:			ich, & locallized tufferens beds it								Ш			
						aftered alterally 30-45° to C.A. locally	Leo	\prod		Ш	\prod		\prod	\prod	\coprod	Ш	\int
]	ſ			Altered generally 30-45° to C.A. locally assive It given grey generally a la wid		\prod	Ш	$\coprod \prod$	$\coprod \prod$			\coprod		Ш	\int
						In i) aftered vertels from which			Ш	Ш	Ш	Ш	\prod	\coprod			
						Hospitors.	\Box			$\coprod \Gamma$	$\coprod \prod$	\prod	\prod	\coprod	\prod		
				,				\prod		Ш	\coprod	\prod	\prod	\prod	\prod		••.
-						137.5-139.3 unrayer archt	\Box	\prod				\prod	\prod	\prod			
		1				0 Kalt veinlet networking, some to	11				\prod	\prod	\prod	\prod	\prod		Ţ
						leds I to C.A.	9.						\prod	\prod	\prod		Ī
					. ,				100	1.0		,			•	tlos - 2	

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT	GROUND ELEV.
MAIN MINE	1153.454
MAIN MINE HOLE No. M 90 - 745	BEARING
M90 - 745	174.26
LOCATION N 65, 2/2.055	DIP
E 62,070,100	- 44.36
_ , _ , _ , _ , _ , _ , _ , _ , _ , _ ,	TOTAL LENGTH
	117.8
LOGGED BY	HORIZONTAL PROJECT
D, Ball	
DATE Aug 24 90	VERTICAL PROJECT
CONTRACTOR D. J. Drilling	ALTERATION SCALE
d	Link of
	absent
CORE SIZE	slight
B. Q	moderate
DATE STARTED	intense
July 29/90	TOTAL SULPHIDE SCALE
DATE COMPLETED	1,1,1
Aug 1 190	traces only
DIP TESTS Depth Azi Dip	< 1% 1% - 3%
44.2 176 -43	3% - 10%
117.8 1770 -40	> 10%
COMMENTS	LEGEND

PAGE		OF	9 P	ROJECT: Main Mine	<u></u>						HÖ	LE	No). ¬	4 :	 S]
	Recy 06.4	ų a	. 1	firm - five	T		AL	TEF	RAT	ION				J	-	-	1_1
DEPTH (METRES)	% Core Recy	CTDIICTIID		GEOLOGICAL DESCRIPTION	7	>	9		5, C	Se D	1	M E	FRACT	INTENSIT	ナ	K	
-		\prod	0-10,4	0/8	\top	П	П	T	П	П	T		T	П	П	Π	- -
-		Ш		a few pebbles	П			\prod	\prod	\prod				\coprod			t 1
-	Ш	Ш			Ш	Ш	Ш	Ш	Ш		Ш			Ш	\prod	\prod	
-	9/	4			Ш	Ц	Ш	Щ	Ш	Ш	Ш		\coprod	Ш		Ш	[]
-		44			\coprod	Ц	\coprod	\coprod	Ш	\coprod	Ш		Ц	Ш	Ц	Ш	
-		#			11	Ц	\coprod	\coprod	44	\coprod	\coprod	\bot	Ц	Ш	Ц	\coprod	L .
-	-	#			\coprod	\coprod	Щ	\coprod	\coprod	\coprod	\coprod	Ш	Ц	\coprod	\coprod	\coprod	
-		$+\!\!+$			$+\!\!+\!\!\!+$	\coprod	#	\coprod	\coprod	\coprod	\coprod	\perp	\parallel	$\!$	\coprod	\coprod	ļ
-		╫			+	\coprod	\mathbf{H}	H	H	+	H	+	H	H	-	\coprod	- 7
- 10		╫			H	$oxed{H}$	$+\!\!+$	$+\!\!+$	╫	$+\!\!+$	H	+	H	₩	₩	+++	┞╶┧
-		+	10.4-13.		H	₩	╫	H	╫	#	₩	+	₩	₩	╫	₩	- ,
-		7		MED gon, MED grain, chi alt	1	H	₩	H	H	+	H	+	\mathbb{H}	$oxed{+}$	${f H}$	H +	- 1
-		╫		w chl in froct. Oz steingers	H	╁	$+\!\!+$	H	H	$+\!\!+$	H	+	${\mathbb H}$	╁	╁┼	H +	
-	 	H		1-3 mm & 30 TCA, RUSTY, IMONITE	H	H	${}^{\rm H}$	1	H	+	H	+	${\mathbb H}$	╫	H	╫	- 1
-		$\dagger \dagger$		STAINED, WEATHERED, ON fract	1	H	$+\!\!+$	Н	H	+	H	+	${\sf H}$	H	H	╫	├
-		$\dagger \dagger$		surface tin miniets, core is	H	╫	+	H	$\dagger \dagger$	+	H	+	H	H	+	H +	٠,
-	1	#		mos to well bkn, veinlets		H	$\dagger \dagger$	H	${\dagger\dagger}$	$\dagger\dagger$	H	+	H	H	H	HH	ل ا
-	111	}		are vuggy	什	Ħ	$\dagger \dagger$	Ħ	#	#	Ħ	Ħ	Ħ	Ħ	Ħ	1	ŧ.
٠		11	13.7-17	6 LISTIDANITE	††	H	$\dagger \dagger$	H	++	$\dag \uparrow$	H	$\dagger \dagger$	+	$\dag \uparrow$	$\dagger \dagger$		- 1
- 15		Π			H	П	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H	$\dagger \dagger$		1	1	Π	
-	7	\prod	,	V. bKN, well foliated with	11	\parallel	$\dagger \dagger$	\parallel	$\dagger \dagger$	$\dagger \dagger$	Π	\top	\dagger	1	#		7
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				Imm STRS. T gradually	П	П	\prod	\prod	\prod	\prod	П	П		1		Π	
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				STAINING along Pol. & frad	1		1	\prod	\prod	П	П				7		
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_	1#	H		11-2mm thick, along foliation,		1	11	\coprod	\coprod	\coprod	\coprod	\coprod	1	1	7	\coprod	
-		\coprod	-	rock mod bkw w-G, wchle	4	Ц	\coprod	1	\coprod	\coprod	\coprod	\coprod	1	\coprod			- "3
-		\coprod		Ep. lowercontact 450 TrA.	4	\coprod	\coprod	H	11	\coprod	\coprod	\coprod	1	\coprod	\coprod		
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	5C	+	20.3-20.7	Volcanic	4	$\!$	#	4	11	\coprod	\coprod	\coprod	1	-	Щ.	Щ	
-	#	\coprod	<u> </u>	M-Green, m-Sil, massive, MED	\prod	\parallel	#	H	\coprod	\prod	\coprod	\coprod	\downarrow	Щ.	-	Щ	- -
	<u> </u>	H	-	grain, Fol. 5 1-2 mm calcite 18mb	#	4	#	4		-	H	44	4	Щ.	-	Ш	- 5
21	176	Ш		while Deuty Ozmadrix, volc w	Ш	Ц	11	杜	Ш	Ш	Ц	П	\perp	Ш	Ц	Ш	
				Lular clasts							<u></u>						

PAGE 2 OF 9 PROJECT:	Y	YAIN	M	ive				HOLE	No.	-745
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE		WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
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AGE 2	of 9	PROJECT:	:		n	AIN	M	ine				HOLI	E No.	-745
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PAGE	· ·	3	OF	9 P	ROJECT: MAIN MINE	.						HOL		N		<u> </u>	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D .	A	LT 1 B	ER/ S/ C		ON Se D	\(\)	2	FRACT		_	大
v		TA		20,7-2	1 Lisquanite								\prod	\prod	\prod	\prod	\prod
					Serpentinete, Dranen	Ш	Ш	\perp	Ш	\downarrow	Ш	\coprod	\coprod	\coprod	Щ	44	\coprod
					locally-foliated, chles	Ш	41	L		\perp	Ш	Ц	Ц	Ц	Щ	Ш	Ц
					alt; fo/ arigle = 65°TCA	Ш	Ш	L	Д	\perp	Ц	Щ	Ц	\coprod	Ш	11	Щ
					calcire stringers, 1-2mm	Ш	Ш			1	Ш	Ц	Ц	Ш	Ш	Щ	Ш
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25						HH	$+\!\!+\!\!\!+$	\downarrow	И	+	H	H	\coprod	H	$\dashv \vdash$	##	-
	l	76		27.7-30	_	\coprod	\coprod	\downarrow		4	H	\sqcup	\coprod	$\!$	$\!$	$+\!\!+\!\!\!+$	H-
					Pale - mes grey fairly messare	444	$+\!\!+\!\!\!+$	+		+	#	${f H}$	\coprod	$+\!\!+\!\!\!+$	\prod	\coprod	\prod
					= classes of volc mixed in at	+++	\mathbb{H}	+		+	dash	${\mathbb H}$	H	++	+	$+\!+$	₩
					28.7 -29 m MINOR Q76 carb	+++	$+\!\!+\!\!\!+$	+		+	\mathbb{H}	${\mathbb H}$	H	H	+	++	₩
					verilets fruit filling on fract ?	+++	$+\!\!+\!\!\!+$	+		Ŧ	\mathbb{H}	H	H	H		+	H
					parious 1's one is stightly		$+\!\!+$	+	Π	-	\mathbb{H}	H	H	+	1	+	╫
		ł			broken Dominant & is	H	+	+	Н	-	#	${\mathbb H}$	Н	H	1	++	╫
		1			65.1CA - NODMENTATION OF	111	+	+	\mathbb{H}	Ł	+	${\mathbb H}$	╫	₩	1	+	╁┼
		ļ			contact is measuable	H	+	+	\mathbb{H}	+	╫	${\mathbb H}$	H	+	B	++	H
-30	$\vdash \vdash$						$+\!\!+$	+		+	1	1	H	+	H	+	H
		7c		30- 33,9			H	+		+	╫	1	╁	++	$\dagger \dagger$	++	${\dag \uparrow}$
		ł			Ox carl all & MARIPOSITE		++	+		+	${\sf H}$	H	H	H	$\dagger \dagger$	++	H
					Thru cre, limenute stamped	H	+	+		+	+	1	#	$\dagger\dagger$	$\dagger \dagger$	+	H
					well-tol- 70°TCA contacted	H	$\dagger\dagger$	+	Н	+		7	╁╁	$\dagger\dagger$	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$
					Oz carb stringers one is	H	+	+		+	H		H	$\forall t$	$\dagger\dagger$	+	$\dagger \dagger$
					moderately whoken of weather	7	$\dagger\dagger$	+		\dagger	$\dagger \dagger$	1	#	$\dagger\dagger$	$\dagger \dagger$	+1	††
		_		7 2 0 - 2	15 Listwanite	И	$\dagger\dagger$	+	7	\dagger	$\dagger \dagger$	7	#	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	$\dag \uparrow$
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		19		-	well formation serpending	1	$\dagger\dagger$	†		†	H	1	11	#	\parallel	$\dagger \dagger$	\prod
–ਤੇ∜	\vdash				more rayers wo marso of care	7	#	\dagger		\dagger	Ħ	1	打	$\dagger\dagger$	#	#	$\dagger \dagger$
		l			well foliated serpendenete inter layered, w. Malso 22 cart layers white Qx carb Vygy frod, some w.K		$\dagger \dagger$	T		\dagger		IT	$\dagger \dagger$	#	甘	#	† †
		İ	Ì		year sum with	I	$\dagger \dagger$			†	\prod	\prod		\prod	Ħ		1
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				.5 /1U -5U	J. V. V. M. V. S.	71	\parallel	1	П	7	\prod	\prod	\prod	\prod	H	1	1
					Mes areen Mosquain, w-Dalt	H	#	+		1		П		\prod	Ħ	1	1
			Ì		Oz ehl py-lorm fract filling	H	$\dagger \dagger$		Ш	†	$\parallel \parallel$	\prod		11	I	1	1
		İ	Ì		Vimonure STAINING ON fract-		\prod		Ш	1	П	П	\prod	\prod	1	T	1
			Ì		chl. @ 79.5, 1-3 mm pods	F	\prod		Ш	1		П		\prod	E	T	1
	1 1	- 1	ŀ		pale green KT	121 		-		+	1 1	1	1 1	7 1	7 1		1-1

IGE 4 OF 9 PROJECT: Main	۱ ۱۸	\mathbf{M}	ina						HOLE	No.	745
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE
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browing we thin bonds, some	1	HH	-	1							
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PAGE		5	OF	9 PRO	JECT: Main Mone				,	HOLE 790	No. - 74	ي		
DEPTH METRES)	% Core Recy	LITHOLOGY	STRUCTURE	5	GEOLOGICAL DESCRIPTION	70	AL	FERA	TION	m	ICT SITY	1	- K	
3	8	5	ST		•	A	В	C	0	Ε	Z		l	
					fract oriented & SO.TCA	1						\prod		
					mod bkw con	11	Ш	Ш	Ш	Щ	Ш	\coprod	Ш	\perp
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						4	Ш	Ш	Ш	Ш	Ш	Щ		\downarrow
						4	Ш	Ш	Ш	Щ	Ш	Ш	ШЦ	\perp
						4	Ш	Ш	Ш	Ш	Ш	Ш	ШЦ	\perp
						1	Ш	Ш	Ш	Ш	Ш	\coprod	Ш	\perp
						1	Ш	Ш	Ш	Ш	Ш	Ш		\perp
						11	Ш	Щ	\coprod	Ш	Ш	Щ	Ш	\perp
50						21	Ш	Ш	Ш	Ш	Ш	Щ		L
				50.5-51.2	Volcauses		Ш	Ш	Ш	Ш	Ш	Ш		
					TAN, 1-D, M-CB, W-G in	1	Ш	Ш	Ш	Ш	Ш	Ш	Ш	1
			'		fract, med grain, T&K pods	1	Ш	Ш	Ш	Ш	Ш			\perp
					of pole green MIN., local []	1	Ш	Ш	Ш		Ш	Ш		\perp
- ,					G white Qz later stage	1	Ш	Ш	Ш	Ш	Ш	Ш		\perp
					has py Assoc., mod bkin		Ш	Ш	Ш	Ш	Ш	\coprod	Ш	
				· · · · · · · · · · · · · · · · · · ·	ene ava fract L. 65 TCA			Ш	Ш	Ш	11			1
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51		5Ca									1			
51					Chert									
					(IPEY, MASSIVE, well frad-chert									
					Gon fract. surfaces, py also		И	Ш	\prod					Τ
			I		as well as D, fract. 120 x 60	7	M	Ш	Ш					Τ
					prientation to each other	$A \square$	И	Ш	Ш			П	$\Pi\Pi$	Τ
					57 Set, ONIENTED 25"4 20"	11		Ш	\prod					T
					T.C.A. Py conc. in fract forms	7	П	Ш	\prod			П		T
		Ī			thin bands a seoc w white			Ш	Ш				$\Pi\Pi$	T
					Qz, mod to well loken core,	711	П	Ш	Ш		П	П	Ш	T
		l			avg fract. L x 250 T.C.A. &			Ш	\prod			П	$\Pi\Pi$	T
55	1/0				65° T.C.A. Chert Develops	1	7	\prod	\prod			П	Π	T
	3	ŀ	PKN		green color 54 to 55.9 m.	711	7	Π				П	111	T
	<u>'ì</u>	1	Ī		3,424,000	411	1	111					111	T
		5Ca	~ ;	56.4-57.9	BX	#		III			*		111	t
	$\downarrow \downarrow$	5CA 5CA BX	~~}		$\sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim $		H	HT			*		† ††	†
		A	~		m GREY, 1-Dalt volc clasts & grey rextalized chert wi-CB in graphitic matrix	#		$\dagger \dagger \dagger$	$\dagger \dagger \dagger$		#		111	+
			+		in amphile matrix	711	坩	$\dagger \dagger \dagger$			1	+++	111	1
			ŀ		Ori Simple of Marrie	4 11	#	$\dagger\dagger$	HH		#	H	111	†
			- 1			1 H	廿	HH	$\dagger \dagger \dagger$		1	H	+++	+
		- 1	-			4.11	41	##	111	44	14	1	-++-	+

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AGE 6 OF 9 PROJECT:	ai	<u>~</u>	Min	E	•				HOL	No.	745
MINERALIZATION DESCRIPTION		SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% 02, Au	How Ag	%			COMPOSITI ASSAYS
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The state of the s	\coprod	Ш	_	<u> </u>					ļ		
	#	Н	- 50	-						-	
Y- VFG, [] in veinlets, forms	\coprod	Ш	_	<u> </u>				:			
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thin veiblets in stes	\coprod	Ш	_								!
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		Щ	-51								
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y- blebs of py localized w Qz ste @ 56.4	\prod	Ш	_								
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PAGE			OF	9 PRO	JECT: Maire Mine	r	4 -			HOLE	No. 9	6-7	45
DEPTH (METRES)	ore Rety	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	A	Т	TERA	Se	m	RACT	T	K
. ₹	%	5	STR			A	8	С	D	Ε	μĒ		
		17 5Ca		57.9-61,2	Chert/Volc				Ш	Ш		Ш	П
		50				4	14	[+++	₩	AH	+	\mathbb{H}
		\prod			Interbedded, grey chert &		IX		444	HH		444	1
					volc. i-CB, beds BO.TCA	4	14		+++	HH		44	
-					M-G, limonize STAININGON	4	11/2		+++	HH		44	1
					fract. Dol stemper, 1-15 mm	1	IX,		444	\Box		44	
					STRS 25°TCA	4	1/		444	\coprod	HI)	.44	Ш
									$+\!$	H		44	
						4			444			\prod	Ш
						4			\coprod	\sqcup	m	Ш	Ш
		7		61.1-63,4	VolcaNIC				444	Ш	\coprod	Ш	Щ
		<u> </u>			Pale green, fine grains massive, lower couract 25°TCA		Ш		Ш	Ш	Ш	Ш	Ш
		50a			MASSIVE lower contact 25.TCA			И	Ш	Ш		Ш	Ш
					upper contact 650 TCA,	\mathbb{Z}		И					Ш
					whire oz Im to 4 cm, some								
					carb in vein, juggy.								
					, 003					П			
						7		1	$\Pi \Gamma$	Ш		Ш	T
				124-745	Chert				111	Ш			\sqcap
				<u> </u>	1		1		111	Π			\sqcap
		5CP			ribbon chert, locally grown	Ä			111	Π			\top
		SC+			bands from 71.4 to 74.5, 1-GB		17		111			Π	11
					ander to way a programmal		1	1	111	111	411		$\dagger \dagger$
					grodes to wk, wear and of section i.c.b., Qz-carb strs from 70,4 to 70.8, whire, ruggy w Druzy Qz, IMONINE STAINING			Ш	+++	 	7	111	+
					PEGIBNICE, CUS-CAND STRS	\mathcal{H}		HH	$\dagger \dagger \dagger$	H	411	+	+
					Trom 70, 4 to 70. 8, White, Vaggy	Н	1		$\dagger\dagger\dagger$	HH		+	++
					W Druzy UZ, TIMONIA STAINING	H		H	$\dagger \dagger \dagger$	HH	H	++1	++
						H	1		+++	HH		+++	++
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AGE (3 OF 9 PROJECT: M	<u>ain</u>	9	Rine			£.			HOLE	No.	10-745
	MINERALIZATION DESCRIPTION		SULPHIDE		WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
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PA	GE	9		OF	9	PRO	ECT: Mairo						+	ЮLЕ	No.	90	-74	15
		5	<u>></u>	Ä				T		AL	TERA	TIO	H		\	Τ	T	
DEPTH	(METRES)	% Core Re	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	7) A	۶ B	Si	5,0		H	FRACT	T	. 4	۲
		ast vy.			74.5-	-77/	Volcanic	7	7	111		П	П	II	11	1		
							pale green, MED grain, MAGGINE E	1	1			\prod	\prod	\prod	1	1		
							i-c.B. chl up fract. IMONITE	1	1						H			
			5Ca				i-c.B., chl on fract., INDNITE STAINED, MOD broken core, dominant	1			\prod	П	\prod		1	1		
						i.	fract 150° TCA, MINOT IMM CALCITE Fract. PILLING	H	7		\prod	П		\prod	W	\prod		
_							CALCITE fract. PILLING	1	1			П			12			
_							0		7			\prod		\prod	12			
_								1	1	Ш	Ш	Ш	\prod	П	W	\prod		
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/ _					77.1-	1124	Argillite	1		Ш		Ш	Ц	Ш	Ш			
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							beds, fairly irreg, minor calcine		\perp	Ш	Ш	Ш	Ц	Ш	Ш	Ш	Ш	
_	İ						STEINGERS, IMM Ealcire intilling on fract. Mon ben, silty bens are irred bed & contorted	1	\perp	Ш	Ш	Ш	Ц	Ш	Ш	Ш	Ш	
-							on fact. MOD ben, silty beds	1	Ш	Ш	И	Ш	Ц	Ш	Ш	Ш		
-							are irreg bed & contorted		Ш	Ш	<u>H</u>	Ш	Ц	Ш	Ш	Ш		
_	l						mor hack, generally oriented	1		Ш	Ш	Ш	Ц	Ш	Ш	Ш		_]
-		1	5Cd				SSOTCA	1		Ш	Ш	Ш	Ц	Ш	Ш	Ш	Ш	\perp
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•							DK grey Pervasive G. W-C.B.	И	\prod	\prod	N			\prod				
							wede-Bot (locally). Pol- irrect course		\prod		И			\prod			\prod	\prod
							weile-Bot (locally), fol-irreg & country	T			M		П	\prod		\prod		
•				ľ			IARIOUS L'S, Pervasive C& G m		\prod		UT	\prod	П	П				П
•	ľ	7	*	\neg			fact carb selvare in 02	月	\prod	用	团		П	\prod	MI			
-	1		5CP			ĺ	STRINGERS inner blobs of or	T	\prod	A	III		П	\prod				T
•				f			fract, carb selvage in QZ STEUNGERS, ir neg bbbs of py in Oz stest to Gim fract.	1	\parallel	7	泔							\parallel
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ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT	
	GROUND ELEV.
MAIN MINE	1,331.106 m
M 40 - 746	BEARING 169 ° 08'
OCATION	DIP
64594.965 N	-49.25'
62 143.139 E	10TAL LENGTH 99.4 m (326 bt)
OGGED BY L MORTIMER	HORIZONTAL PROJECT
Aug 124/90	VERTICAL PROJECT
ONTRACTOR	ALTERATION SCALE
OJ DRILLING	absent
ORE SIZE	slight
NQ	moderate
AUG/2/90	intense TOTAL SULPHIDE SCALE
ATE COMPLETED	traces only
7746/4/40	
DATE COMPLETED AUG/4/90 DIP TESTS 99.4 m -52 177	1% - 3% 3% - 10% > 10%
OMMENTS	LEGEND

of 9 HOLE No. 1190 PAGE 2 PROJECT: MAIN MINE ALTERATION **GEOLOGICAL DESCRIPTION** 0-12.8 OVERBURDEN 12.8-14.9 CHERT SCE It grey to rusty in who ich, inthis limonite staming on for pl localized dolomik verilets a flecks Popute as v. fr. gr. masses up to lan As lower contact approaches increased Si content look appears which grey 14.9-15.7 VOLCANICS SCA H. gran-grey, aplanitic D. m. K. gtz/carb veinlets + clits throughout <10%, pyritic veilets CY15,7-17.8 LISTWANITE 76 buff-grey, intensely foliated 70-1 to C.A. IT, iD, WK 16.3-16.4 intense Kalt. 16.7-17.0 mfault nk. regretite as subhedral grains 41% 17.8-29.4 VOLCANICS 5Ca light greenish grey moderately phialad 203-25 Tat. decreases to w. Clorite gtz/corb valls throughout.

GE 3	of 9	PROJECT: M	411	MIN	E		5 °			HOLE		M90 746
		LIZATION RIPTION	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT ASSAYS
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	PAGE	4	,	OF	9		PRO	ECT: MAIN MINE					٠.,		HOLE	. No).	M90 746	,	7
	- 2	Recy	5	RE							AL	TEF	RAT			T				7 ~
	PTH	2	2	CTO	ŀ			GEOLOGICAL DESCRIPTION	\mathcal{I}	\int	C	\		S	M	۲ <u>۵</u>		T	K	: 1
	DEPTH (METRES)	% Core	LITHOLOGY	STRUCTURE					A		8		" C	D	M	FR	INTE	,	•	1
Ì	30	\mathbf{r}	5Ce		-			VOLCANICS (contid)	+	7	11	11	T	TT	П	T	T	П		
	-		20					22.5-23.1 iK alt (musty one)	Ħ	П	П	\prod				\prod	$\dagger \dagger$	Π		Τ-
	 . 		*					23.1-29.4 (D. mk. grey stz veinlets	1/2	П	П	П	П	П	Ш	П	П	Ш		
	<u>-</u> .							avg Imm wide , Pepolesite Staining	12	\prod	\prod	\prod				\prod	\prod			
	_							on poture planes.	1/2	\coprod		\prod				\coprod				
	_							scattered threat. Locally guite veggy	17	Ш	Ш				Ш	\prod				Ι
	-							scattered threat. Locally guite vugge	YY,	Ц	Ш	Ш	Ц	Ш	Ш	Ц	Ц	Ш	Ш	Ц -
L	-							. 33,	1X	Ш	Ш	Щ	Ц	Ш	Ш	Ш	Ц	Ш	Ц	
-	_				29.4	- 3c	>. /	CHERT 5Ce	14	Ш	Ш	\coprod	Ц	44	Ш	Щ	Щ	Ш	Ц	
ļ	-37	_						It. to med grey locally gray-wht. sta	W	Ш	Ц	#	\coprod	\coprod	Ш	\coprod	Ц	\coprod	\bot	
-	-					-		It. to med grey locally grey-wht. sta veinlets are moderate. Small truff leds	14	Ц	Ш	#	Ц	\coprod	Ш	\coprod	\coprod	Ш	Ш	1
-	-							are randonly distr. and are i Datt.	14	\coprod	Ш	4	Ц	\coprod	Ш	\coprod	\coprod	Ш	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	1
-	-							@ various &'s to C.A	IX	$\!$	H	$\!$	H	++	Ш	${f H}$	$\!$	\coprod	\mathbb{H}	+
-	-							`	#	$\!$	\coprod	\coprod	\coprod	+	\mathbb{H}	H	${\mathbb H}$	HH	\coprod	+
1	-				30.4	- <u>36</u>	.5	VOLCANICS SCA	H	₩	₩	₩	H	+	H	H	₩	HH	+	+
-	-		/ Ca					14. gry-green aphonistic cataly	╫	₩	₩	₩	H	++	HH	₩	╫	HH	H	+
ŀ	-		5(e		<u> </u>	 		vuggy is drusy calate & linomite Oto (white) food clots & veinlets	H	₩	╫	₩	H	+	H +	₩	╫	H	+}	1
ŀ	-							Otz lumber foorb clots & vernlets	H	₩	H	H	H	+	H	H	₩	HH	+	- ₁
+	-						\dashv	dolonite Johl / gtz	H	H	₩	╫	╂	++	HH	₩	╫	+++	H	+ -
ŀ	-3¥	\vdash	1					mD, mK	╁┼	╫	${\sf H}$	H	+	++	HH	╁┼	╫	HH	+	+-
ł	-							257-216 .D 6 K	H	H	H	H	H	+	HH	H	$\dagger \dagger$	$\dagger\dagger\dagger$	H	+
ŀ	-				-		\dashv	parite in fa gr. cubes up to Domiside.	$\dag \dag$	$\dag \dag$	$\dagger\dagger$	$\dagger\dagger$	H	\mathbf{H}	HH	$\dagger \dagger$	$\dag \uparrow$	HH	H	+
t	-							12)	H	$\dag \dag$	Ħ	Ħ	H	+	Ш	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	$\dagger \dagger$	†
t	-							~ Ø //·	H	H	H	$\dagger \dagger$	$\dagger \dagger$	+	H	$\dag \uparrow$	$\dagger \dagger$	Π	$\dagger \dagger$	+
t	•				36.5 -	31. 9		QUARTZ/MINER CARBONATE VEIN.	H		H	$\dagger \dagger$	Ħ	11		$\dagger \dagger$	$\dagger \dagger$		$\dagger \dagger$	T
t	-	ŀ			J. J. J.	<i>J</i> 0. (<u>, </u>	SNOWY WHITE to few himon tic ventels	1		#	$\dagger \dagger$	$\dagger \dagger$	++	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	†††	††	T
Γ	•							d some (5%) planie (iD) proments	1	1	11	Ħ	П	$\dagger\dagger$		$\dagger \dagger$	$\dagger \dagger$	\prod	\prod	T
t	-							few graphs to versiels associated in enter.	1		打	$\dagger \dagger$	П	$\dagger \dagger \dagger$		IT	$\dagger \dagger$		\prod	T
T	٠ , ا							projete < 2% near cates.	1	7	7	\prod	П			\prod	H	Ш	П	T
ľ	-36							0/2 85%, dolomite 7% Vol. frag 67.	1	1	11	П	П			П	П		П	
								perite 12% graph to 17.	1	7/2	11	П	П				П			\mathbf{L}
		ł	*						4		\Box	\Box	\Box			\prod				I
			JC VEIN						\coprod			\coprod	\prod		\coprod	\prod	\prod	Ш	\prod	
	.		\uparrow		36.8	-53	./	VOLCANICS 5CG	4		Ш	Ш	Ц	Ш		\prod	\prod	Ш	1	\perp
							\perp	136.8-27.6 i D. MK. W.G. printe 5%. In sp. lectoral with up to down of controlled masses up to 3 mm			Ш	Ш	Ц	Ш	Ш	Ш	Щ	Ш		1
	.							n.gr. butchel with up to down +	1		Ц	\coprod	Ц	Ш	Ш	Щ	Щ		4	+
L			; 500					unlighted masses up to 3mm	1	1	\coprod	Ш	\coprod	Ш	Ш	\coprod	Ш	Ш	11	1
_	.		ا``د	}				1	\coprod	Щ	\coprod	\coprod	\coprod	Ш	\coprod	\coprod	Ц.	\coprod	\coprod	+
L	38								Ш	Ш	Ц	Ш	Ц	Ш	Ш	Ш	Ш	Ш	Ш	

AGE 5 OF 9	PROJECT: MAI	<i>10</i>	M	WE			·			HOLE	E No.	M90 746
MINERAL DESCR	IZATION		SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% oz Au		%			COMPOSITI ASSAYS
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	PAGE	6		OF	9 PRO	JECT: MAIN MINE			-					No.	M9 74	/]
	C DEPTH (METRES)	Core Recy	-LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	E)	AL'	Si C	Se	1	y	FRACT ITENSITY	7	K	1
-	38	8	7	S		VOLCANICS SCA (CONTH)	A	1	B	<u>c</u> 	l D	+	E	_= TT		42	+
t	-					27.6-410 median askaniti	摆	11	Ħ	H	†††	Ħ	Н	++	$\dagger\dagger\dagger$	1	十 -
Ì	-					27.6-41.0 med gen aphanisi	7		П	Ш	\prod	П		П	Ш	17	П
I	•					pliation increases towards end quant		W	1	Ш	\prod				Ш	1	Π_
	_					to mederate @ 45° to C.A.				\coprod						I^{*}	\prod
	•								\coprod	Ш	Ш	П			Ш		
L						11.0-43,1 H. grey iD, uG limonite stain Hangfort fr. gtz/graph te/purite veinlets	1		Ш	Ш	Ш	Ц	Ш	11	Ш	Ш	Ц -
L	•				· · · · · · · · · · · · · · · · · · ·	limonite stain throughout for.	17	11	Ш	Ш	Ш	Ц	Ш	Ш	Ш	Ш	4
-	•					gtz/graph te/papite veinlets.	12	4	\coprod	Ш	Ш	Ц	Ш	11	Ш	Ш	H -
L	_	Н						1	₩	\coprod	\coprod	H	Ш	$+\!\!+$	Ш	\coprod	
-	-						1	1	H	\coprod	\mathbb{H}	\mathbb{H}	Ш	$+\!\!+$	\mathbb{H}	+++	H -
-	•					foliated w-mD, wK las clots up to 2mm)		#	4+	HH	HH	H	Н	$+\!\!+\!\!\!+$	\mathbb{H}	H	+
+	-					forested w-nD, wk as clots up to 2mm)	13	H	╫	₩	╫	Н	Н	╫	\mathbb{H}	HH	+
1			i			Timonitic staining locally interse.	 	H	H	╫	╫	H	Н	++	\mathbb{H}	+++	+
H			((°a			45.2-45.5 m-i stening @ 55 6(Air. K		H	$\dagger\dagger$	HH	$\dagger \dagger \dagger$	H	+	+	HH	+++	+
ł			ر کر				f	$\dag \dag$	Ħ	$\dagger \dagger \dagger$	Hf	H	+	++		HH	†
t	•		1			gt2	1/2	$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	$\dagger \dagger \dagger$	Ħ	\parallel	††	Hf	##	, •
t	•					52.7-531 iD i limon de staring		$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	Hf	Ħ		11		†††	
T	مرسمه و د			İ		WG proite as for 51. cases up to		$\dagger \dagger$	$\dagger \dagger$	$\dagger\dagger\dagger$	111	$\dagger \dagger$				\prod	†
	-45	П	11			3mm.	1	П	П	\prod	Ш	П				13	
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									Ш		Ш						\mathbf{I}
								Ц	Ц	Ш	Ш	Ц			Ш	Ш	
L				- 1	53.1 -54.0	QUARTZ VEIN		Ĵ	11	Ш	Ш	Ш	Ш	Ш	Ш	Ш	
L						Limon to Idahini to vernlets 5%, tale 3	1/2	Ш	Ц	Ш	Ш	Ц	Ш	Щ		111	1
L						limon to Idahinite vernlets 5%, tale 3:		4	Ш	\coprod	Ш	\coprod	Ш	\coprod	\coprod	Ш	-
L				1		-no structure noted as conowas	1		\coprod	\coprod	\coprod	\coprod	\coprod	++	\coprod	HH	+
L	•			ŀ		-no structure noted as commas	1		#	₩	\coprod	H	+	#	+	\mathbb{H}	+
F	-525	┝				already split upa lossing	4	4	${f H}$	₩	\coprod	H	+	++	+	HH	+
\vdash				ŀ	-1 0011	1/41.4	1	H	H	╫	₩	H	+	++	++	HH	+
\vdash			QV QV	. }	54.0-94.4	VOLCAMOS SCA				H	H	H	+	\mathbf{H}	++	H	+
\vdash				·		54.0-55.0 DiG (heally), py 3-5%.		1		HH	HH	H	+	++		HH	+
+				ł		as juga cubis up to 2mm	133	H	H	HH	HH	H	+	++	++	$\dagger \dagger \dagger$	+
1				ŀ		55.0-63.6 m - local . D. m-locali G	1		++	$\dag \dag \uparrow$	$\dagger \dagger \dagger$	H	+	++	++	$\dagger \dagger \dagger$	+
H				ŀ		local it white veinlets + pervasive.	1	1	#	 	$\dagger \dagger \dagger$	$\dag \dag$	+	$\dagger \dagger \dagger$	+	tt'.	
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AGE 7	OF 9 PROJECT: MA	N		M	INE		· · ·		· · · · · · · · · · · · · · · · · · ·		HOLE	No.	M 90 746
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE		INTERVAL	WIDTH	ASSAY NUMBER	% 02 _/ Au	tov Ag	%			COMPOSIT
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		11	Ш	1				<u> </u>				<u> </u>	
<u> </u>	<u> </u>	\coprod	Ш	\downarrow									ļ
3.1-54.	O QUARTZ VEIN	$\perp \downarrow$	Ш	\perp		0.4	23907	0.117	L0.02			ļ	<u> </u>
1.472	75% volcame pag. 18% (ich)	Ш.	Ц	\perp									
imon te	Idolomite voinlets 5)		Ш	\perp									
de 3%	<1% py very little note	0	Ш	\perp								<u> </u>	
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PAGE	8		OF	9	PROJECT: MAIN MINE							н	OLE	No.		90 Lb		
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PTH	5	2) 5 1	i e	GEOLOGICAL DESCRIPTION	1	D	1		<:	<		М	ACT	-	- 1)
DEPTH	၂ ပိ	LITHOLOGY	STRUCTURE				A		B	C	0		Ε	FRACT	'		`. 	
60		. 3			VOLCANICS (contid)				I	П		П	П	П			\prod	- 7
	80%				63.6-64.6 cK alt rubbly core	Ц	Ц	Щ	\perp	Ш	Ш	Ц	44	Ш	Ц.	Ш	Ш	
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L					64.6-73.2 med grn aphanitic.	Ш		Ш		Ш	Ш	Ц	Ш	Ш	Ш		担	
					atalcarb/cll/ tepidote veinlets & veinlet	Ш		И		Ш	\coprod	Ш	Ш	Ш	Ш		1	
L					gts/carb/cll/ tepidote verilets & verilet networking & patcles thround. locallized larger g/2 /corb/graphs his stringers son wide a ninor py <1%.			1						Ш	\coprod		Ш	
					locallized larger 1/2 /corb/graphibic			5					П				\prod	
					stringers Sur wide & minor py <17.			1		Ш	Ш						${ m I\!I}$	
								П			Ш	\prod					\coprod	
<u>_70</u>											Ш			Ш				
					73.2-73.4 (Kalt pervise of			П										
								П				П	П	П	П	П	T	
					73.4-96.1 med. grn. aphanitic			П	I			П					\prod	
Γ					gtz/corb/dl/tepidote unalets < 2mm notarra		T	П		ΠT		П	П	П			打	
Γ					and obthing	71	T	П	П	П		П	П			17	1	
					locallized interes cb, (graph te+	П	T	П	П		П	П	П			П	\prod	
Γ					chlorite)	П	T	П	П	П	\prod	П	П			П		
					locallized clay altered veinlets	П		П	П		П	T	Π		П	П		}
		-			some is dolumite verilets interspersed	П		П	П		П	Т	Π			П	Π-	
		So	İ		The state of the s	П	1	П	П	Π	Π		T		П	Π	\top	-
├ 80		1				Π	T	Ħ	П		Π		T		П		Π	_
			İ		92.1-92.7 Silica Moded i Datt.	П		Ħ	Ħ		Π	T	T	1	П	\Box	$\dagger \uparrow$	
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F					entended mosses - cubes	1	\dagger	H	Ħ	+	Π	\dagger	H			11	#	-
-				<u> </u>	1/2 80% dobmite.	H	\dagger	$\dagger \dagger$	H	++	Ш	\dagger	$\dagger \dagger$	$H \uparrow$		+	$\dagger \dagger$	
F			ŀ		The both down to	$\dagger \dagger$	\dagger	$\dagger\dagger$	H		Ш	+	H		H	-†+	$\dagger \uparrow$	
 			·			$\dagger\dagger$	+	H	Н	+	Ш	\dagger	H	++	Н	++	卄	
F			ł		927 012 12 M 1 1 50	$\dagger\dagger$	+	H	Н	++	HH	+	$\dagger\dagger$	++	Н	++	$\dagger \uparrow$	
-			ŀ		92.7-96.2 iD, w-mM, ccb 5%	$\dag \dag$	+	$\dag \dag$	Н	+	Ш	+	H	++	Н	+	+	
1-90	·				pyrite as antedral masses up to Dea 4 p. gr. whethal cohes are Imm. localized str/carb/papt to veriles I flooding any 2 cm under a comous +'s to C.A.	$\dagger\dagger$	+	H	Н	+	Н	+	H	++	Н	+	H	
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-			0754	<u> </u>	to flooding gir som was the	1	*	\mathcal{H}	Н	***	HH			++	Н	+	+	
F			}		75 to C.A.	17	7	H	Н	11	HH	f	H	++	Н	+	+	
H			}		9/2 99 1/	H	+	H	H	+	H	+	H	++	H	$+\!\!+\!\!\!+$	#	
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F			}		1000 gtz 100r5/ep/cl. networking		+	H	H	+ +	HH	+	H	++	Н	+	+	
-			}	······		A	4	╫	H	++	H	+	HH	++	\mathbb{H}	$+\!\!+$	++-	
-		Щ	}				+	╫	H	╫	H	+	+++	++	\mathbb{H}	+	H	
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AGE 9 OF	9	PROJECT: MA	1~	M	INE						HOLE	No.	M90 746
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+														 		H	H	╫	HH	+	H	\mathbb{H}	H	+	\mathcal{H}	H	+	
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\vdash							<u> </u>									H	${\it H}$	╫	HH	+	Н	HH	Н	+	\mathcal{H}	-H	+	-
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ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT	GROUND ELEV.
Maix	1332.36
	BEARING
M90-747	173° 18
LOCATION	DIP
N 64627, 718 E 62, 193.214	44.54
E 62, 193.214	
	TOTAL LENGTH
OGGED BY	HORIZONTAL PROJECT
D.Ball	
DATE Aug 27 / 90	VERTICAL PROJECT
CONTRACTOR D. J. Drilling	ALTERATION SCALE
	11:11
	absent
CORE SIZE	slight
	moderate
δ φ	intense
Aug 5/90	1444
DATE COMPLETED	TOTAL SULPHIDE SCALE
	traces only
Az DIP 107,3 173,18' 46,2	——————————————————————————————————————
Dir Az Dip	1% – 3%
107,3 1720,01 462	3%-10%
1/3,/8 /6/2	> 10%
COMMENTS	man (
OMMENIS	LEGEND

AGE		/	OF	// PRO.	ECT: Maix						HOL	E No.	<u>-7</u>	47
RES)	Core Recy	THOLOGY	RUCTURE		GEOLOGICAL DESCRIPTION			ALT	ERA	T	T_	FRACT	-	
(METRES	% Cor	LITHO	STRUC	:	GEOLOGICAL DESCRIPTION		D A	B	Si	Se D	E	FR/		K
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			11				П	Π	Π	Π	Ш	711	11	ПП
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		HHH	#		30° TCA core broken 13.7-140	-	Ħ	甘		###	##		井	\Box
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			$\dagger \dagger$	14.6-17.1	Volcamic	7		Ħ	П	$\dagger \dagger \dagger$	111		11	$\Pi\Pi$
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			╫		Pale green fine graine oute. protes pix, or to alt, find			付	H	$\dagger \dagger \dagger$	H	+++	+	HHH
		H + H	╫	· · · · · · · · · · · · · · · · · · ·	Broken M-K, of the alt, find		H	H		+++	++	+++	+	HHH
		┡┼┼╂	╫		E C in Space flt - 10cm at		1	#	掛	+++	+++	+4+	++	+++
			#		17.1 m core is bute weathere	4	4	H	H	+++	\coprod	444	+	+++
		ШЦ	Щ		soft, w-G, W-si, occ gray	<u> </u>	11		Ш	Ш	Ш	444	44	Ш
			Ш		dairy 22 reinlet - mill alt	يُ ا	1	1	\mathbb{H}	Ш	Ш		Ш	
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		ШЦ	\coprod		buff. light green white a	2	41		\coprod	111	\coprod	Ш	44	\coprod
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AGE 2 OF // PROJE	ct: M	ain		YINA	Ē				HOLE	No. 190-	747
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Ε	3		OF	PRO	JECT: Main Mine					НО	LE I	No. 9	90	-747
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	1	SCA			and banding close to low	Ш	Ш	Ш	Ш	\coprod	\coprod	Ш	Ш	1
					contact some K spots	\coprod	Ш	Ш	Ш	11	Щ	Ш	Ш	
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		-		21.6-24.8	Volcanics	+++	+++	HH	HH	+	+	H	H	4
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					Degreen, well silveries, fine grain,		111	HH	HH	${+}$	+	+++	\mathbb{H}	
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					STAINING ON fraid, (550° = fract.		╁┼┼	HH	HH	H	+	Н	H	\mathcal{H}
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	1	Cb			24-8-26,12 R, C-D, Nematite	H	##	HH	HH	H	++	++1	H	
	۲				Terrende slaven, pract. 50		╫	╂┼┼	HH	${}^{\dag}$	+	╁┼┨	H	1
_					TEA. mad-well proved, ox huff.	1	1			${\dagger}$	\sharp	++1		
⁵ -	+	$\dagger \dagger$			Red green, Mov/led, completely	11	HH	17	HH	$\dagger\dagger$	$\dagger\dagger$	$\dagger \dagger \dagger$		+
					Crumbulad & DER		Hf	H	 	$\dagger\dagger$	$\dagger \dagger$	HH		$\dagger \dagger \dagger$
					w-D-limonik stained, m-bx		$\dagger \dagger \dagger$	H	111	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$		$\dagger \dagger$
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PAGE PROJECT: HOLE No. MAIN MINE TOTAL SULPHIDE % % % INTERVAL COMPOSITE **MINERALIZATION** WIDTH **ASSAY ASSAYS** DESCRIPTION NUMBER LV.

PAGE	_			1						1					
			OF	// PROJECT: Main Mine			7.	,		Ŀ	HOLE	No.	90	- 7	47
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DEPTH (METRES)	% Core R	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	•	D	9	1	1		M	FRACT	INTENSI	Τ	K
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				fract. M. D, MK			Ш		Ш	\perp		Ш			
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AGE 6 OF // PR	OJECT:	Pai	x	m	ne)				HOLE	No. 9	0-747
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	PAGE		7	OF	11 PROJECT: Main Mene	-4			· · · ·	100 H		1	HOLE	No	90	2-7	74	-
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+	•				\$ 44.7 \$ 45.5 - 45.7 occurs in	T	H	†	$\dagger \dagger$	Ш	$\dagger \dagger$	T	H	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	乜	T
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	-50				in part stor carb clasts.	P		7		1		\perp	Ш	\prod	\coprod	\prod	\prod	
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	•				49.5 55.7	L	1	1	Ц	\coprod	Ш	1	Ш	4	Щ	44	\coprod	₩ _
	-				CIRCY-Pale, U.D. QZ/booky	L	4	1	\coprod	\coprod	Ш	\downarrow	\coprod	\coprod	\coprod	4	#	#
	_				Jine grain Massive graphite	1	H	7	\coprod	∐_	Ш	\downarrow	\coprod	4	\coprod	$+\!\!+\!\!\!+$	#	
	_			<u> </u>	fine fract. L'imonice Daiso, Tiny	1	H	4	\coprod	\coprod	Ш	\downarrow	\coprod	\coprod	\coprod	$+\!\!+\!\!\!+$	#	-
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	_				D'& stringer gove with G	1	H	1	\coprod	#	Ш	\downarrow	HH	#	\coprod	$+\!\!+\!\!\!+$	#	
	-52			<u> </u>	along puimeken greys/10000s	1		4	\coprod	#	Ш	\perp	HH	$+\!\!+\!\!\!+$	\coprod	\coprod	$\!$	
	 -				instilling of the pervasive Si	+		4	\coprod	#	Ш	4	HH	$+\!\!+\!\!\!+$	\coprod	++	#	+
	-				MAJOR Stack 2 25° \$ 55 TCA	1		4	\coprod	#	Ш	4	HH	+	\mathcal{H}	++	\coprod	
	-				STRONG preselly at that L. HIT	#	H	土	\coprod	$\!$	Ш	4	HH	$+\!\!\!+\!\!\!\!+$	+	H	${f H}$	#
	-				Vole bx. in white 2g sting		1	#	\coprod	\coprod		4			\coprod		#	
	-			1	Carb in fract, PY + & form	7		H	\prod	H	H	F	Ш	\prod	\prod	\prod	H	\mathbb{H}
	-				network assoc is G. w-Si, wid	1	H	$oldsymbol{\parallel}$	H	$\!$	\mathbb{H}	4	++1	$+\!\!+\!\!\!+$	+	H	╫) '
	-			<u> </u>	52,1-55,2 M. green fine	1	#1	$oxed{\parallel}$	\coprod	₩	H	\parallel	+++	+	\mathbb{H}	H	$+\!\!+$	tı
	_				grown, ell, earl in fract, limont	1	H	ot	#	#	H	4	+ + +	$+\!\!+\!\!\!+$	\mathbb{H}	H	+	++
L	-				M-D, wsi, Locally verggy carb	1	4	H	#	H	H	${\mathbb H}$	+++	$+\!\!+\!\!\!+$	\mathcal{H}	H	$+\!\!+$	
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AGE 8 OF //	PROJECT: MAIN			MINE				٠.		HOLE	No	747 .
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the infract Dr	Planchina VEC. DV											
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51, -51, 5 Sa	me As Above	П		_	.5	E28223	1006	6.02				-
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PAGE	9	•	OF	// PRO	ECT: Main Mine	<del></del>				HOLE # 9	No.	47	inte v.	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	A	AL'	Si C	T		FRACT		K	
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<u> </u>						4	+ + +	+++	H	+++	+++	$\mathbb{H}$	+++	+
-						1	+++	₩	+	+++	+++	H +	╂┼┼	+ -
-				-6 - 02			+H	+++	H	+++	+++	₩	+++	+
-				55.2 -9%	MED Green Valcanic (55.2-98.3)		+++	+++	H	+++	H +	H +	+++	╅-
<b>F</b>				7 5	Commande + continuale ou fract.		+	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	111	$\dagger\dagger\dagger$	H	111	†
F		5Cb			surpres some struct Traducer		111	111	$\Pi$		111	Ш	$\prod$	<b>†</b>
<b>L</b>		1			severally 15. \$ 70. TCA cut 1				$\prod$				$\coprod$	
56					2-5 mm contr BEINICE -fault							Ш	Ш	$\prod$
					2011 64.4 - 66.4 brokon			Ш			Ш	Ш	Ш	
					core & alt 64,4 to 65.1 broken		Ш	Ш	Ш	111	Ш	Щ	Ш	$\perp$
					andy-weakland one, Vaggy,		Ш	444	Ш	111	111	Ш	Ш	1.
L					729 ft rusty weathered		444	##	Ш	111	Ш		Ш	$\downarrow$
L					dichen - soled on surface. 50 TA		+++	$+\!\!+\!\!+\!\!+$	$\coprod$	+++	+++	H	$+\!+\!+$	+
L					Quark-carb-CADES in fract-	AH	+H	$\mathbb{H}$	+	+++	+++	H +	+++	+
L					minux K @ 12.8. 82 +082.2	H	+++	+++	+++	+++	₩	H +	+++	
-					Oz-carb stronger in fuff- 1-D	H	+	+++	+	+++	╂┼┼	Н	+++	╁┈
40	$\vdash$	+			alt Volc w mig. sem steinger		+H	+++	+	+++	+++	H	+++	+
F			***		40. TCA - calcute, limnik Daned			+++	+	++	+++	H	$\dagger\dagger\dagger$	+ .
-					w Gin frait. a pw. calante	H	+++	+++	+	111	111	$H \dagger$	$\dagger\dagger\dagger$	+
-			~~~		carb stempers.			+#†	$\dagger \dagger$		111	$H \uparrow$	$\Box$	+
F					202-00/ 20h asses line		#	†††	H		$\dagger\dagger\dagger$		团	<b>†</b> -
<b>⊢</b> %					98.3-98.6 pale queen fine grain-ck green montmull- onite very broken 4-D.	1	f	111		111	$\Pi$	$\prod$	$\dagger \dagger \dagger$	
<b>-</b>					The real popular M-D	7		$\dagger \dagger \dagger$			$\Pi$		111	T -
					and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t							$\prod$	$\coprod$	
F					98.6 - 105.3							$\prod$	Ш	
<u> </u>			Ì		But - Long avanced). Volc		//							
400			ľ		But- fine growned). Volc m-CB3 (-D, massive		1	Ш	$\prod$		Щ	Ш	Ш	
					limerate Stain on fract 14-			$\coprod$	$\prod$	Щ	$\mathbb{H}$	Ш	Щ	4
					a cone in seast several Da		1	$\coprod$	$\coprod$		#	$\coprod$	$\coprod$	4
			ļ ,		Aringuo with sylvietes, chan	掛	4	+ + +	44-		#	$\coprod$	$\downarrow\downarrow\downarrow$	<b>-</b>
	_				& white I a some course	H	4	$+\!\!+\!\!\!+\!\!\!\!+$	+		#	$\coprod$	$+\!\!+\!\!\!+\!\!\!\!+$	4
-	1				alt on blefas 1-15 com			444	+		##	+++	H	-1
L	97				in walk maniporche	#	44	$+\!\!\!\!+\!\!\!\!\!+\!\!\!\!\!+$			拑	H +	+	i i
L					alt on blefas 1-15 com	$\square$		-+++	$+\!\!\!+$	[	#	₩	+++	4
-						拑		+ + +	+-	HH	#	HH	+	+ -
105		4				1	1	Ш		Щ	Ш	Ш	Ш	Ц_

GE TO OF TO PROJECT:	ai	'n	•	m	in	è				HOLE	No.	90-747
MINERALIZATION DESCRIPTION		SULPHIDE	Т	INTERVAL	WIDTH	ASSAY NUMBER	oz, Au	tor Ag	%			COMPOSITE ASSAYS
	T	П	T									
	$\prod$	$\prod$	I									
	Ш	Ц		_								
	Ш	Ц		_								
	Ш	Ц	1									
	Ц	Ц	1	-								
	Ц	Ц	$\perp$	_								
	$\coprod$	$\coprod$	1	_								
	$\coprod$	$\coprod$	4	<del>-</del>						-		
	$\coprod$	$\coprod$	$\downarrow$	·								
	$\coprod$	$\coprod$	$\downarrow$	_								-
	$\coprod$	$\coprod$	$\downarrow \downarrow$	_						ļ		
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	${f H}$	$\coprod$	$\sqcup$	_						<b></b>		
	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	$oxed{\downarrow}$	_						<b></b> -		
	H	$\mathbb{H}$	4	_						<b>-</b>		
	H	$\mathbb{H}$	H	_								
	₩	$\mathbb{H}$	H	-	<u> </u>					<del>                                     </del>		
	$\mathbb{H}$	$\mathbb{H}$	H	_						<u> </u>	<del>                                     </del>	
	++	+	Н	-						<del> </del>		<u> </u>
	+	+	H		-							
	H	+	Н		-						<del>                                     </del>	
	+	+	H	-	$\vdash$		<b></b>	<b> </b>		<u> </u>		
	+	+	Н	_	-			<del> </del>		<del>                                     </del>		
	+	+	H	_	_		·	<b> </b>		<del> </del>		
	+	+	H	_	<b>-</b>	· · · · · · · · · · · · · · · · · · ·		<del> </del>		<del> </del>		
	$\forall$	+	Н	_	<b></b>				<b></b>			
	$\dagger\dagger$	$\dagger$	H	_		<u> </u>		<b> </b>		<u>†                                      </u>		
	$\dagger \dagger$	$\dagger$	H	-	-							
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414-20	$\forall$	$\dagger$	Ħ	<del></del>				<b>†</b>				
Whire Qz STRZONE W carb	,††	$\dagger$	H	_				<u> </u>		1		
Tale along The Warren		+	$\dagger \dagger$	<del>-</del>			<u> </u>	1				
On Out and I am distribute	+	$\dagger$	$\dagger \dagger$	·							1	
rg. Py IN VOICE STE, CISSEM	H	+	H	101,9-	9	E28234	Low	Lo.02	4	1	1	
Whire Q 2 STR ZONE W Carb It., Stylolizes W G dVFG Py Volc clasts W m in STRINGO P.g. Py in Volce STR, dissem (190 Py, STR ONENTED 10° TCA.	1	+	$\dagger \dagger$	162.7						T		
<u></u>	+	$\dagger$	H	_				1		1		
	H	1	$\dagger \dagger$	<del>_</del>			1	1	1		1	
	H	+	Ħ	_								1
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Н	+	H	_	<b>—</b>		t	1	<b>†</b>	1	1	

ina e objekt

PAGE	Ť	r	OF	PROJECT:	,							LE 90	No.	<b>Z</b> 4	77.		
(METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	DA		AL'	S		Se D	1	4 E	FRACT	IN ENSIL I	Ţ	j.	
05				105.3-105.4 pale green-fine grain -M-D lemonde Hained calaile infillege infract oriented 15°TCA,-a peu mina		$\prod$	$\prod$	$\prod$					$\prod$				
				grain - M-D lemonde sained	$\bot$	Ц	Ц	Щ.	Ц	$\perp \mid$	Щ	Щ	Щ	$\perp$	Ш	Ц	L
				calaite infilling infract oriented		Ц	Ш	Ш	Ц	Ш	$\coprod$	Ш	Ш	$\perp$	Ш	Ш	L
				15° TCA a pew mina	$\bot$	Ц	Ц	4	Ц	Щ	$\coprod$	$\perp$	Щ	$\perp$	Ш	Ц	L
			-		$\bot$	Ц	$\coprod$	4	Ц	41	Ц	$\perp$	$\coprod$	1		$\coprod$	Ĺ
		5 <i>ch</i>	]	105.4 -107.3 MED GRN VOK.	$\downarrow$	$\coprod$	$\coprod$	4	Ц	$\coprod$	$\coprod$	$\bot$	$\coprod$	$\perp$		$\parallel$	-
			]_	fine grain pad gen'/ 55 KA	+	$\coprod$	$\coprod$	#	Ц	$\coprod$	$\coprod$	+	$\coprod$	$\bot$		$\bot$	H
			-	mind calciteinfelling in	+	ot	$oxed{H}$	#	Н	+		+		Ш	Ш	+	H
			-	pine grain pad gen'/ 55 TA  mind calciteinfilling in  fract, cll alt in spract, a	+	H	H	#	H	+	$\blacksquare$	$\mathcal{H}$		$\mathbb{H}$	Ш	+	H
10				per street pleasent.	+		₩	#	H	+	++	+	-  -	$\mathbb{H}$	$  \dots  $	H	H
			}	, a-	+	$oxed{\parallel}$	H	#	H	+	H	+	+	$\coprod$	Ш	H	-
			- }		+	$\mathbb{H}$	H	#	H	$+\!\!+\!\!\!+$	H	+	$+\!\!+\!\!\!+$	$\dashv$	H	+	H
			-		+	${\mathbb H}$	H	╫	H	++	$+\!\!+\!\!\!+$	+	+	$\mathcal{H}$	$\mathbb{H}$	H	H
			+		+	${\mathbb H}$	H	+	H	+	++	+	+	H	$\mathbb{H}$	╫	_
			}		+	${\mathbb H}$	₩	+	H	H	H	+	H	+	H	H	Г
		·	-		+	${\mathbb H}$	╫	#	H	╁┼	╫	+	╫	H	$\mathbb{H}$	╁┤	Г
			-		+	${\mathbb H}$	H	+	${\mathbb H}$	++	╁┼	H	╫	H	$\mathbb{H}$	┦	
			H		+	${\mathbb H}$	╫	+	Н	╫	╫	+	++	H	H	H	Γ
		ł	-		+	$\dashv$	╁	+	H	++	╫	H	++	H	H	+	
}	Н		-		+	${\sf H}$	$\dagger\dagger$	+	H	H	H	+	++	H	H	++	۲
Ī			H		+	${}$	++	+	H	╫	H	╁┧	╫	H	H	++	۲
			-		+	+	$\dagger \dagger$	+	H	H	H	+	++	H	H	+	۲
			+		+	+	$\dag \dag$	$\dag \vdash$	Н	++	$\dagger \dagger$	+	++	H	H	+	_
			<b>+</b>		+	${\dagger}$	$\dagger\dagger$	$\dagger \dagger$	H	+	H	+	$\dagger \dagger$	H	H	$\dagger \dagger$	Н
			-		+	+	$\dag \dag$	+	H	+	H	+	+	$\dagger \dagger$	H	++	-
			+		+	+	$\dagger \dagger$	$\dagger \dagger$	H	$\dagger \dagger$	+	H	-	H	+	††	_
			+		$\forall$	+	$\dagger \dagger$	H	$\dagger$	††	††	$\dagger \dagger$	1	H	H	$\dagger \dagger$	_
			<b> </b>		$\dagger \dagger$	$\dagger$	$\dagger \dagger$	$\dagger \dagger$	H	$\dagger \dagger$	$\dagger \dagger$	††	††	$\dagger \dagger$	H	$\dagger\dagger$	-
			<u> </u>		$\dagger \dagger$		$\dagger \dagger$	††	$\dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	++1	††	-
ł		$\dashv$	•		+	+	$\dagger \dagger$	$\prod$	$  \dagger  $	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	#	$\dagger \dagger$	++	$\dagger \dagger$	_
			<b> </b>		$\dagger \dagger$	+	#	#	$  \uparrow  $	$\dagger \dagger$	††	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	+	#	
			-		$\parallel$	$\dagger$	$\dagger \dagger$	$\parallel$	$  \uparrow  $	$\dagger \dagger$	11	$\dagger \dagger$	#	$\dagger \dagger$	+++	††	4
					$\parallel$	$\dagger$	#	H	+	††	H	††	$\dagger \dagger$	$\parallel$	+1	††	-
İ			t		$\dagger \dagger$	$\dagger$	$\dag \dag$	$\dagger \dagger \dagger$	+	11	††	$\dagger \dagger$	11	$\dagger \dagger$	+	††	+
					H	$\dagger$	$\dagger \dagger$		$\dagger$	$\dagger \dagger$	$\dagger\dagger$	††	$\dagger \dagger$	††	+1	$\dagger \dagger$	7
ĺ					H	+	$\dagger \dagger$	$\parallel \parallel$	+	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	+	Ť,	ı
			T		$\dagger \dagger$	$\dagger$	$\dagger \dagger$	$\parallel \parallel$	1	11	$\dagger \dagger$	$\dagger \dagger$	#	$\dagger \dagger$		††	-
					H	$\dagger$	#	$\dagger \dagger \dagger$	+	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	-
			<u> </u>		$\dagger \dagger$	+	††	H	+	$\dagger \dagger$	11	$\dagger \dagger$	++	11	+	$\dagger \dagger$	4

## ERICKSON GOLD MINING CORP.

## MINERALS SECTION

## DRILL LOG

000 1507	Longitus Fi Fi
PROJECT	GROUND ELEV.
MAIN MINE	1381.170
HOLE No.	BEARING
M 90 748	339.38
LOCATION	DIP
N: 64,484.834	-69.40°
E. 62,140.446	TOTAL LENGTH
	152 8 m
LOGGED BY	HORIZONTAL PROJECT
L MORTIMER	
DATE	VERTICAL PROJECT
AUG 28/90	
CONTRACTOR	ALTERATION SCALE
D.J. DRILLING	
	absent
CORE SIZE	slight
CORE SIZE BQ	moderate
	intense
DATE STARTED	KAKA
Aug 7, 1990	TOTAL SULPHIDE SCALE
DATE COMPLETED	traces only
DIP TESTS INCLIN . AZIM.	
DIP TESTS INCLIN , AZIM.	1% – 3%
15.3	3%-10%
152.8 -67.5° 003°	> 10%
COMMENTS :	LEGEND
NOTE: MISLABELLED (tags go 257-277; E102661	
· Veins are 3.0 m shallower H	an
labelled. Sampled heavely that	
meterage left as is.	

PAGE	2				-	PRO	ECT: MAIN MINE								но	LΕ	No.		190 748		
- G	Š	≿		Æ				L			ALI	rER	AT	ION			. ?	-			
P.T.		1 2		CTC			GEOLOGICAL DESCRIPTION		D	1	G	5		50	1	1	ACT		7	K	1
DEPTH (METRES)	% Core Recy	LITHOLOGY		STRUCTURE					A		B			D	ľ		FR.	N I	748 T		
		П	П	П	Y	/5.2	OVERBURDEN		П	Ť	П	T	Π	П	П	Τ		1	П	П	†
	1	П	П	П				Γ	П		П	Ħ	П		П	T		1	$\prod$	H	Ť
• ,	اريم		П	$\prod$				Γ	П	T	П	$\prod$			П			1		$\prod$	T
-			П	$\dagger \dagger$	152	103.0	ARGILLITE 5Dd Darkgrey to		Ħ	T	Ħ	$\dagger \dagger$	T		$\Pi$			1	Ш	$\dagger \dagger$	†
-	15	0	T	$\prod$	1		black moderately for @ 70-1 to C.A.	Γ	П	T	-	$\Pi$	П		Ħ	Т		1	$\Pi$	$\parallel$	†
•		Т	T	Ħ			15.2-40.1 Majority mudstales is		Ħ	Ť	$\Pi$	$\dagger \dagger$	П		$\dagger\dagger$	T		1	$\prod$	11	T
-		П	T	$\dagger \dagger$			excepted situation to be it	T		T	$\Pi$	11	Ħ		$\Pi$	T	П	1	$\Pi$	$\dagger \dagger$	†
-		Т	$\dagger$	$\dagger \dagger$			stretched sitty clasts to fol. i Co note recovery. Rychic alt of sitty clasts for gr. Calac with throughout	T	H	†	11	$\dagger \dagger$	Ħ		$\dagger\dagger$	T	$\dagger$	†	Ш	$\dagger\dagger$	†
-		T		$\dagger \dagger$			closes be calco welts they shout	T	H	+		$\dagger \dagger$	H		11	T	$\dagger \dagger$	†	$\dagger \dagger \dagger$	11	†
-			1	$\dagger \dagger$			@ various \$'s.	r	H	1	Ħ	$\dagger \dagger$	Н		$\dagger \dagger$	T	H	1	$\dagger \dagger \dagger$	11	†
_	一	H	$\dagger$	H	<u> </u>		· vui ious Fi	T	H	t	$\dagger \dagger$	Ħ	Ħ	H	Ħ			†	$\dagger \dagger \dagger$	++	†
-		H	+	$\dagger\dagger$			16 1 97 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	T	H	+	$\dagger \dagger$	$\dag \dag$	Н	H +	$\dag \dag$	H	+	$\dagger$	Н	+	+
	l	H	+	H	-		401-97.6 Recovery inco to 95-1007.	┝	H	+	H	${f H}$	Н	H	H	+	+	+	H	+	+
-	l	$\vdash$	+	${}^{\dag}$	<del> </del>		to C.A. Silty beds chests increase	H	Н	+	╁	╫	Н	H	H	+	+	+	$\dagger \dagger \dagger$	++	+
-		Н,	+	H			to CA. ) 1/ty blas + clases increase	H	Н	+	Н	╫	Н	H	H	$\mathbb{H}$	$\mathbb{H}$	+	++	+	+
-		H	+	╁	<del> </del>		to 50/50 silt/med.	H	Н	+	╫	╫	H	H	${\mathbb H}$	$\mathbb{H}$	+	+	H	++	+
-	1	H	+	+			blu Dolonite veinlets with fr. pl.	┞	H	╀	₩	₩	$\mathbb{H}$	$\mathbb{H}$	H	H	+	+	H	+	+
		$\vdash$	4	${\mathbb H}$	<del> </del>	·	< Dem wide	Ł	Н	+	H	H	Н	$\mathbb{H}$	H	$\mathbb{H}$	$\mathbb{H}$	+	H	+	ا
-		Ш	4	$\coprod$				Ļ	igert	+	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	#	Ц	++	${f H}$	$\mathbb{H}$	$\square$	4	H	+	+
_		Ш	4	$\coprod$	<u> </u>		97.6-103.0 mfrect. of coo. 85%, rec	L	Ц	1	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Ц		$\coprod$	$\bot$	Щ	4	$\coprod$	$+\!\!+\!\!\!+$	$\downarrow$
	L	36		Ц		·····	197.6-103.0 mfrect. of coo. 85% res	L	Ц	ļ	Ц	$\coprod$	Ц	Ш	$\coprod$	Ц	Ш	1	Ш	$+\!\!+\!\!\!+$	4
-	1		1	Ш			w flt. @ Bo' to C.A.	L	Ц	1	Ш	Ш		Ш	Ш	$\perp$		1	Ш	44	$\perp$
_		Ш	$\perp$	Ш	ļ			L	Ц		Ц	Ш	L	Ш	Ц			$\perp$	Ш	Ш	
_				Ш	103.	0-1045	LISTENANITE 76 (70 Would Marp)	L	Ш		Ш	Ш		Ш	Ш			$\perp$	Ш	Ш	$\perp$
_	'						dk. grey well foliated & 70 tol. A.				Ш	Ш			Ш						
-							v siliceous (persone + grey-blue					$\prod$			П						
-				П			chal units + wit valts " clots throughout		П	T	П	П			П	Τ					T
<b>-</b>							iG on D is, assortiste XHIS 1-72	Г	П	T	П	$\prod$			П			1			T
-				$\dagger \dagger$			Note: rock is very hard "no Malt . 76?	T	H	T	$\Pi$	$\parallel$		Ш	$\Pi$			1			T
-		$\vdash$		tt	1.05	מ כמו	LISTWANITE To Bright green grey	T	П	T	Ħ	$\dagger \dagger$			$\dagger \dagger$	T		1	$\Pi$	11	T
-		H		$\dagger \dagger$	707.3	-1040	LISTORIOTTE IC STITUTE GIOLOGICA	T	Н	$\dagger$	$\dagger \dagger$	$\dagger \dagger$		H	Ħ	T		+	111		†
	┢	H	+	${}^{\dag \uparrow}$	<del>                                     </del>		is flooding bromite magnetite X+1 <1%.	$\vdash$	Н	$\dagger$	$\dagger \dagger$	$\dagger\dagger$	H	HH	$\dagger\dagger$	+	Н	†	$\dagger \dagger \dagger$	+	+
-		Н	+	H	<del>                                     </del>		Fol. @ 15° to (.A.	+	H	+	H	${\sf H}$	+	Н	H	+	Н	$\dagger$	††	+	+
-		H	+	${f H}$				╁	Н	+	╁	╫	+	H	H	+		+	++	+	+
-		$\mathbb{H}$	+	H	<del> </del>	<del></del>	105.0-105.6 as above is provincente 2%	$\vdash$	H	+	╫	╫	H	HH	╁	+	Н	+	++	+	+
-		H	+	₩			105.6-106.5 Re oxidation, maj positi	$\vdash$	Н	+	H	H	H	H +	╁	+	$\mathbb{H}$	+	HH	++	+
-		Ш	+	H	<b> </b>		begins 2.3%. Rock is rusty orange with	H	H	+	$oxed{+}$	H	Н	H	H	+	Ш	+	+++	+	+
-		Ш	4	$\coprod$			w ague blue clay valts	H	H	+	$oldsymbol{arphi}$	#	$\dashv$	$ \!\!\mid\!\!\mid$	H	+	Щ	+	HH	++	-'/
-		Щ	4	$\coprod$	-		nsi, mM, nK, w. nG	H	H	+	H	#	$\sqcup$	$\coprod$	$\coprod$	$\downarrow$	Щ	+	+++	+	+
-		Ш	1	$\coprod$	<b> </b>			L	Ц	1	$\coprod$	$\coprod$	Ц	$\coprod$	$\coprod$	$\perp$	Ш	4	$\coprod$	$\coprod$	+
<b>-</b>		Щ	$\perp$	$\coprod$				L	Ц	1	$\coprod$	$\coprod$	Ц	$\coprod$	$\coprod$	$\downarrow$	Ш	4	$\coprod$	$\coprod$	+
		Lh	$\perp$		l				Ц		Ц	Ш	Ш		Ш	$\perp$		$\perp$		П	L

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PAGE 3 OF 10	PROJECT: MAIN	M	IN	E						HOLE	E No.	490-748
MINERALIZ DESCRIP		TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au 3/4	% Ag	%			COMPOSITI ASSAYS
	· · · · · · · · · · · · · · · · · · ·	Ш	Ш									
	· · · · · · · · · · · · · · · · · · ·	Ш	44	- }							ļ	:
· .		Ш	Ш	_							<u> </u>	
·		Ш	11	<u>.</u>								
			44	_								
unitic all of sil	to clasts for.		11	-	<u> </u>							
ar -1%			44	_'	<u> </u>						<u> </u>	
		H	$+\!\!+\!\!\!+$	-	-		ļ					
		H	#	-	<u> </u>		-		•		<u> </u>	ļ <u>i</u>
·		HH	+		-						ļ	
			#	-			ļ				<u> </u>	
yrite veinlets + 1 ereps 22%	ept. of sulty clasts.		$\mathbf{H}$	- · ·	-		<u> </u>	1 1 1				
ereass 20%		7	#	=			<u> </u>				-	 
		Ш	₩	-	-		<u> </u>					
		Ш	++	<u>-</u>	ļ		ļ					
		H	+		<b>-</b>		ļ				<b> </b>	
		H	#	-	-		<u> </u>				ļ	
	· · · · · · · · · · · · · · · · · · ·	H	₩	-	<b> </b>						<u> </u>	
		$\mathbb{H}$	+	•			ļ				<u> </u>	
		H	+		-							<u> </u>
		H	╁╂	-	-		<del>                                     </del>				<del>                                     </del>	
		HH	+	•	<b>-</b>							
		HH	╫		-						-	
	74		+	-	-	·····			-			
rysite-frag dis	s. Tualts dh		+	-	-		-					
	<del>-                                    </del>	HH	╁╂	•	<b> </b>		<del> </del>				-	
		HH	++	•	-				-			
15.10 7 5	. / 1	HH	$+\!\!+$	-	-	20011			<del></del>		<b></b>	
4.5-104.9 7c S	blooding	HH	╫	=	0.4	33266	0.002	40.02				
regret to <12 (chrom?	55 VALITS	HH	$+\!\!+$							· · · · · ·		
request 1/1/chrops:	Speak -1 /s	H	+	-			<b></b>					
)C i -	- <del>1 </del>	┞┼┼	++	-		· · · · · · · · · · · · · · · · · · ·	<del> </del>					
5.6-		HH	+	<b>-</b>	-		<u> </u>					
y &		HH	++	-			-					
		H	$\dagger \dagger$	-								
	<u> </u>	H	+	-								
		H	$\dagger \dagger$	-							. 1	
		+ +	++	<b>-</b>			<del>                                     </del>					
		H +	++	-	-		<del> </del>					1

AGE	4	<u>'</u>	OF	/0 PRO	WECT: MAIN MINE					HOLE	No.	739	3
. 6	ç	<b>≿</b>	ā					LTER/	TION	4	_≿		
METRES)	% Core Recy	TITHOLOGY	STRUCTURE	:	GEOLOGICAL DESCRIPTION	D	G	- S,	Se	M	FRACT	T	K
, X	٥ %	) TI	STR			A	E	C	D	ε	Ξ		
					LISTWANITE (COLID)				$\prod$		$\prod$		Ш
					106.3 - 107.0 bright given - gray	Ш	Ш	ШЦ	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$		$\coprod$	Ш	Ш
					iM ms mik.wG, mD	Ш	Щ	Ш	#		Ш.		Ш
					Corey quartz flooding is wht (rasty)	Ш	Ш		#	HH	##	$\coprod$	$\coprod$
					units Kutting; agua blue K clots;	$\mathbb{H}$	Ш	$\square$	#	HH	+++	-	HH
					Chromite / mas neht Kt/1 2% such <td></td> <td>1</td> <td></td> <td>4</td> <td>HH</td> <td>Ш</td> <td>  -</td> <td>HH</td>		1		4	HH	Ш	-	HH
		1			all fact. pl. limonitie		12		4	HH	+++	H	H
		76		· · · · · · · · · · · · · · · · · · ·	all fact pl. limonitic		1		4	${\color{red} H}{\color{red} H}{\color{red} H}$	+++	H +	HH
i						3	1			HH	╂┼┼	H +	╂┼┼
	Щ						$\mathbb{H}$		#	╫╁	╫┼	╫	╂╂╂
		7		107.0-107.7		H	$\mathbb{H}$	+   +	+	1	₩	╟╫╴	₩
		K		· · · · · · · · · · · · · · · · · · ·	upper contact + 45° very vuggy!	HH	H +	HH	+				╫┤
·			0		gren 9/2 sealed w is, i D fragmented	1	;;;	10	#			HH	HH
		FIT	450		50 Frags ang. 05 cm, very angular		#	13	#			H +	HI
		DX.	40		Radiating CC. XIIs on p. pl., drusy gtz	H	H	11	1		HH	H	Ш
			~		local m. M. py te. aspy v. v. sg.				$\dagger \dagger$		<del>///</del>	HT	H
		4				12	1		$\dagger \dagger$		<del>///</del>	HT	H
		10			inters limonite of p.p.	12	12	1	$\dagger \dagger$	111		H	$\Pi$
				1677-1165	LISTWANITE To bright green-grey	1	1	多	.†	17	1		$\Pi$
	H	1/0		101. 1 11013	Fol me 60 to C.A. vugsy, msi M.m. G. on D	1	1		.11	133	7	$\Pi$	Ш
		460			and the Here of the with als	12				177	111		Ш
		75.5			grough valts throughout, for with 9/2								Ш
					W/13 16 - 77 CF	1	1					П	
		70			109,1-109.4 bleached + timans to stained		1	1					$\prod$
					7c. Mo mariposite.	1							$\prod$
		でな	۵.						9		Ш		Ш
		אני	44				ź	12		ШЦ	Ш	Ш	
		SCP	2 4				1		1	Ш	111	Ш	
		BX	3	110.5-111.3	VOLCANICS SCa buff.		1			Ш		Ш	
		5Ce			iDiSii G. grey chale units osen				Ш	$\coprod$	14	Ш	
					X cuts chaohe fol.				Ш			Ш	NA.
		Vagx	04		interse py. (20%)				11	$\coprod$	4	-	$\mathbb{H}$
					* /	1		11	1	$\prod$	1	-	HH
		5Ce				12			1	$\coprod$	1	$\coprod$	Ш
				111.3-113.0	LISTWANITE To int. foll & 45° to C.A.	1	$\prod$		$\coprod$	$\coprod$	1	H	131
					iM m ( m Si, m)	1	14	<b>}</b> }}	$\coprod$			H +	
		50			limon he staining on fr. pl.	K		$\prod$	$\coprod$	┦╂╂╂	#	$\coprod$	1
					limon he staining on for it.	1/	14		$\coprod$	$\Box$		$\coprod$	1
		120				14	M	Ш	Ш	Ш	M	Ш	F

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PAGE 5 OF 10 PROJECT: MAIN	1 MIN	E						HOLE	No.	M 90-748
MINERALIZATION DESCRIPTION	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	% Au 3/4	% Ag 3/E	%			COMPOSITE ASSAYS
		_							- ve	
1065-107.0 LISTWANITE TC	1		p.5	33267	K0-002	40.02				
pyrite 5% fage diss valts	1	-								
tt 22 In gr. clusters.	171									
		_								
		_								
		<u>.</u>								
		-	. 7							
160.0-160.7 FAULT BRECCIA			0.7	3 3 2 68	K0.002	40.02				
arous clar et loded is DSG	烟川	-	,	33 1.00	1					
grey-clar gts floded is. DSCa posite 5-79. v. fn gr. interes n p.pl., m.M. ++?<1%, aspy?		-			<b>†</b>					
1 a M ++7<19, asou)	1211	-								
to be go to ascertain!	1/2///	-								
100 fr. gi. to a xer tain	<del>-17111</del>	-			<del> </del>					<b> </b>
	<del>-}</del> }}}	-					<u> </u>			
<del></del>		-			<del> </del>					
	-++++	<b>-</b> `	-		-				<del>-</del>	
(2)	11111	-	-		-				<u> </u>	
py 107. fo gr. patcles +		<del></del>	-	·						
Valts transact, /scally 25%	1111	-	-		<b> </b>					
		-			<u> </u>		<del></del>	<del></del>	<del></del>	
		-		· · · · · · · · · · · · · · · · · · ·	<u> </u>		<del></del>			
	++++	-			<u> </u>					
Bernett de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la co	4111	-			<u> </u>					
	+++++	-			ļ				ļ	
<del></del>		_			ļ					<u> </u>
		_								
110.5-111.3 Sta D. Si. C. 20	7.		0.8	23909	40.002	40.02				
pepite" for gr. nasses throughout a	500	_								
10. al. tt = 2% for scenesses.										•
		_					•			
		_								
		-								
111.3-113.0	<u> </u>	_								
popule for gr diss on fr. pl. 5-72		_			<b>†</b>					
the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	199	-								
	1111	-			<b></b>					
	╼╅╅╁╁╁	<del>.</del>	-		1	<b></b>			-	

PAGE	e	, )	OF	10	PRO	ECT: MAIN MINE						T	+OLE	No.	٨	190	ů,	
		<del></del>			<u> </u>		T		AL	TER	ATIO	N	M	1	-	•		7
DEPTH (METRES)	ě	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION		P	G	. 5	,   5	e	M	<b> </b>		T	K	1
MET	ပြီ	E	\ <u>\tilde{E}</u>	; ;		OLOLOGICAL DECOMM NOW				1.	.   .		_	F. F.				1
	18	175	S					1 5	В	1.		) T	E			11	·	+
ļ.				113.0-	11329	VEIN BRECLIA (M'Dame?) VNBX	$\mathbb{H}$	$\mathbb{H}$	Н	#	$\mathbb{H}$	4	$\mathbb{H}$	Ш	Ц	H	Н	4.
<u> </u>		1				Carbonate /9+2 (70/30) pragments	44	41		-+-	H	4	Ш	Н	H	#	Н	+
						comprise 70% structure Personals graphic metrix (20/80), Argular frags. are mod. Limon his Hained. mk.	$\coprod$	Н	Ш	4	Ш	1	Ш	Ш	Н		Ш	+
L						graphitic native (20/00). Angular page.	$\coprod$	Ц	Ш	44	Ш	$\bot$	Ш	Ш	Ц	Ш.	Ш	+
L						are mod. Limonitic Tained. mk.	Ц	Ц	Ш	4	Ш		Ш	Ш	Ц	Ш	Щ	4
L						drusy gts is often nesty	Ш	Ш	Ш	44	Ш		Щ	Ш	Ц	Ш	Ш	1
L							Ш	Ц	Ш	4	Ш		Щ	Ш	Ц	Ш	Ш	4
L							$\coprod$	Ц		$\perp \! \! \perp$	Ш	$\perp$	Ш	Ш	Ц	Ц.	Ш	4
L				113.9	-115.1	CHERT BRECUA 5CeBX	П	Ц	Ш	4	Ш		Ш	Ш	Ц	Ш	Ш	4
L				<u> </u>		Med grey int Silicified (budderline	П	Ц	Ш	Щ	Ш	$\perp$	Ш	Ш	Ц	Ш	Ш	1
L			- 1			breccia) grey "what gts unit no two.	Ш	Щ	Ш	$\coprod$	Щ		Ш	Ш	Ц	$\coprod$	Ш	
	ļ					throughout Dol halfer carb units	Ш	Ш	Ш	Ш	Ш		Ш	Ш	Ц	Ш	Ш	
Γ		٩				up to 3mm limonitiest. thrust met	Ш		Ш	Ш	Ш		Ш	Ш			Ш	1
		200				ωD wK	Ш		Ш	Ш	Ш	$\perp$	Ш	Ш	Ц	Ш		
		3					Ш	Ш	Ш	Ш	Ш	$\perp$	Ш	Ш		Ш		
		X		15.1-	116.05	CHERT SCE It bully.	Ш	Ш		Ш	Ш		Ш	Ш		Ш		1
Γ		1				D, mcb. msi, mjd @60°toc.A	Ш			Ш	Ш		Ш	Ш	Ц	Ш	Ш	•
		1				clear day gtz valts 2mm & carb (lim. st.)								Ш		Ш		1
Γ		7				Clear agy gtz units 2mm a carb (lim. st.) 3mm shruant wK.					Ш					Ш		_
		7					$\prod$								Ц	Ш		
	Г						П			П								
				116.05-	116.55	VENIBRECCIA VNBX				П	Ш							
				<u> </u>		who sta was 100% 5: 5(e 1000 20).	П	П		$\prod$	Ш				П	$\prod$		
<u></u>						in a panhe graphitic netrix	П	П		$\blacksquare$	Ш		Ш	П		П		$\prod$
<b>T</b>						minor carb \$\overline{\pi} \ \text{g12., moderate lim st.}	П	П			Ш	Τ		П	П	П		
<b>F</b>						9 gts & matrix.	П	П		П	П	T		П	П	П		Π
F						7 8 2 22 12	П	T		T	Ш	T	П	П	П			Τ
<b>T</b>				111.55.	- 118 0	CHERT SCE medigrey modified	$\prod$	П		11	Ш	T		П	П	П		T
				17.6.5	170,0	@ 60° to c.A.	П	П			П	T		П	П	$\prod$		Π
r						iD.ms; mcb, mG.	П	$\top$	П		Ш			П	П	$\prod$		Т
<u> </u>						mod-locial lim. st.	11				Ш	T		$\prod$	П	П		
<u> </u>						mu - rocine ing. St.	$\dagger \dagger$	T		T	Ш	T		$\Pi$	П	$\Pi$		T
F				1100-	121 8	VOLCANICS 5 Ca med buff - gry	$\top$	T			111	1	$\Pi$		П	$\Pi$		T
				110.0 -	- A U/O	aphamitic, cD, mcb, mK, mG	$\dagger \dagger$	$\top$	Ш	11		1			П	$\prod$	П	Т
<b> </b>							H	$\top$	Ш	11		1		$\parallel$	П	$\prod$		T
-						a vitreous radiating clear mineral on from	††	T	H	1		T			Ħ	$\dagger \dagger$	T	
-						to sam	$\dagger \dagger$	T	H	#	†††	†		#	H	$\dagger \dagger$		
F						In Near	$\dagger \dagger$	H	Ш	+		1			H	11	$  \uparrow  $	
<b> </b>						122.6-123.6 incr. Katt & c.K	$\dagger \dagger$	H	H	+		†-		#	H	#	$\parallel$	$\parallel$
-						100.0 100.0 MEXINALL 10 CM	$\dagger \dagger$	+	H	+++	†#†	+		$\parallel$	H	11		$\dagger$
L		لصهرا		L				نــــــــــــــــــــــــــــــــــــــ	للا	44	111	_i_	LLL		Ц	11_	the .	ш_

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AGE 7 OF 10 PROJECT: MAIN	MIN	<u> </u>						HOLE	No.	190-748
	, щ	7			%	%	%			COMPOSITI
MINERALIZATION	TAL PHI	NTERVAI	WIDTH	ASSAY NUMBER	Au	Aq				ASSAYS
DESCRIPTION	TOTAL	N H	*	NOMBER	3/6	3/t				
13.0-1139 VABX										
mite ( mentite netrix v. Fn. of.										
reporte / special proporte 20-25%	1		0.9	23910	10.002	20.02				
<u> </u>	1711									
									,	
	4444									
	4444						·			
3.9-115.1 CHERT BX			1.2	23912	K0.002	40.02	-			
ey-wh+ sulphule 41% aspy? N.S. 91		<u> </u>						·		
ey-wht sulphude 41% aspy? w.f. 50	100									
	7									
	4444									
4	4444									
5.1-116.05 py Enge volts 2m			0.95	23913	KO.002	40.02				
7.										
	$\prod$									
	4444			<del> </del>						
			-							
	1494	•	$\vdash$							
6.05-116.55 VNBX, pyrite 7/1,	4		0.5	23911	40.00Z	40.02				
n. Gr. matrix, aspy 21. In gr. needle						10 1 No.				
diss patcles	++++									
			-							
				-0 /						
6.55-1180 py 5% fn.gr. valts	1331		1.45	23914	40.002	40.02	<del></del>			
	17111						<del></del>			
	++++		$\vdash$	· · · · · · · · · · · · · · · · · · ·						
	++++									
	++++		H		<del> </del>	1	·			
in-1.41 Sc. C. 11 -1				779,/	,					
3.0-119.1 Sa-py v. G. gr. valt. net	1999	•	4.1	23915	10.002	40.02			<b>-</b>	
wanghout, 15% drusy py.	<del>******</del>	-	10	7741/	<u> </u>		! 	ļ		
9,1-120.1 as above	<del>-                                     </del>	-		23916		1	·			
20.1-121.5 05 above	++++	-	1:7	23917	<i>v-006</i>	40.02				
21.5-122.6 as above		-	1.1	23918	40.001	KO.02				
22.6-123.6 py content to 25%	++++	•	1.0	23/1/	10.002	K0.02				
	<del>-                                     </del>	-	-		<del> </del>	1			<del>                                     </del>	<del></del>

18.4

PAGE	8		0F	/0 PRO.	ECT: MAIN MINE		:			HOLE	No.	490 748	<b>&gt;</b> ,	
-			щ				AL.	TERA	TION					
DEPTH (METRES)	ore Re	INTHOLOGY	TRUCTURE		GEOLOGICAL DESCRIPTION	D	G	Si	Se	M	FRACT	ア	K;	
□ <u>₹</u>	8	E	STR			A.	В	C	D	Ε	Z			L
		12/4			VOLCANICS (cont'd)	XX.		Ш	Ш	Ш	Ш	Ш	Ш	L
-						1/1	Ш	444	Ш	Ш	$\coprod$	$\coprod$	$\coprod$	1
-					123.6-126.8 buff to grey	И,	Ш	Ш	Ш	Ш			Ш	L
					iD, ik, py, grey gtz units mad. Kests graphite /pipite units.	M,	Ш	14	Ш	Ш	111	Ш	Ш	$\perp$
_					exapplie printe units.	4	Ш	1//	Ш	Ш	111	Ш	Ш	$\perp$
<del>-</del>					///	1/1	Ш	<b>X</b>	Ш	Ш	$\coprod$	$\coprod$	Щ	1
_						1/4	Ш	1/1	Ш	Ш	111		Ŋ	4
_						14	Ш	11	$\coprod$	$\coprod$	444	Ш	1//	+
_				126.8-127.3	FAULT BRECCIA	144	Ш	141	$\coprod$	$\coprod$	+++	##	IXI	+
-					grey at 2 matrix w atz but) + iDSCa	14	Ш	<b>/</b>	$\coprod$	Ш	+++	$\coprod$	H/H	
_					grey at 2 notrix of at 2 hat) + iDSCa frag. Angular frags compre 40% front of these, 40% me at 2 page. Local iK/ limonite / pig all of matrix.	17	Ш	$\coprod$	$\coprod$	$\coprod$	$\coprod$	$\coprod$	141	4
					A those 40% me gtz. pag. Local it!	1/1	Ш		444	$\coprod$	$\coprod$	$\coprod$	W	+
		50			limonit / py all of natrix.	I A	Ш	444	$\coprod$	+++	+++	$\coprod$	11/4	+
_		50			777	197	Ш		$\coprod$	$\coprod$	+++	$\coprod$	11/	4
							Ш	444	$\coprod$	444	444	$\coprod$	W	4
				127.3-132.0	VOLCANICS 5Ca buff	M	Ш		44	+++	+++	HH	1/1	4
					Disi iG, nK. Grey whit gtz.	1	Ш		$\coprod$	$+\!\!+\!\!\!+\!\!\!\!+$	+++	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	113	7
					valts a clots to 3mm wide	1	$\coprod$	Ш	Ш	$\prod$	444	$\coprod$	14	十 .
					drus , gtz , hmonik st. local	14			$\coprod$	Ш	+++	HH	11.1	+
		126			127.9-128.0 Jake briceia	11/	$\coprod$		444	+	+++	HH	11/4	+-
		ذافذ			is massive py graphite nating		$\mathbb{H}$	Ш	$+\!\!+\!\!\!+\!\!\!\!+$	Ш	+++	$\coprod$	144	+
					I kalt in matrix	11/	H	$\square$	444	$\coprod$	+++	+++	414	4
					129.7-129.75 massive perite buccia	14	4		$+\!\!+\!\!\!+\!\!\!\!+$	$+\!\!+\!\!\!+\!\!\!-$	+++	+++	14	+
		40			IGIK i limonete et. ich	17/	44	$\square$	-111	++	+H+	+++	<b>H</b>	4
						14	41	$\square$	44	$+\!\!+\!\!\!+$		₩	11	4
Γ							#		$+\!\!\!\!+\!\!\!\!\!+$		+++	+++	-14	2
		İ			129.9-130.8 It. grey green nottled	1	$\coprod$	HH	+		+H+	+++	1	+
			1	:	129.9-130: It. grey green mothed fort due to dol. alt.		H	HH	$\mathbb{H}$	$\mathbb{H}$	HH	+++	17	#
		FU	40			12	41			$\mathbf{H}$	HHH	+++		-
	L	'SX	40		130.8-1320 ouff to Hisray.	120	#			H	HH	+++	1/	
					iD, meb, msi as with the wilts ave	M	4	14	4	H		+++	1/2	H
					3mmuride.	1/4	1	112	4	H	$\square$	+++	+	H
L						14	1	14	41	H	$\left  \cdot \right  \left  \cdot \right $	+++	1	#
		1,	]	132.0 - 133.0	QUARTZ STRINGER ZONE	X	2/1	114	4	HH	HH	╂╫	1	#
L		360	1		White quartz stringers avg. 15cm a	A	44	44	7	H +	HHH	+ + +	4	#
					white quartz stringers and 15cm a graph styl " limonik. white clay clots 5% 5 Ca is a Dall in sew gray whote	1	14	114	4	H +	HH	+H	4	<u> </u>
					5 Ca is a Dall in son gray white	$\mathcal{X}$	H	H	711	++	$\parallel \parallel \parallel$	+H	14	+
L					volts. pyfo.gr 4c.gr diss afr. pl	-	74	144	7	╁╂┼	HH	+H	4	++
					., .	X		414	<u> </u>	H	HHH	+++	197	#
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TOTAL	INTERVAL	_		%	%	07	HOLE		
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		1.1	23921	K0 007.	50.07	· · · · · · · · · · · · · · · · · · ·			
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	<del>-</del>	1.0	23924	0.011	6.02				
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a	<b>-</b>	0.7	23926	0.013	40.02				
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-++++	_	<u> </u>							
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	2.	Aer	1.1 1.1 1.0	1.1 23921 1.1 23922 05 23924 1.0 23924 0.7 23926	1.1 23921 60.002 1.1 23922 0.041 05 23924 0.011 1.0 23924 0.011	1.1 23921 60.002 40.002 1.1 23922 0.071 0.002 05 23924 0.011 60.002 1.0 23924 0.013 40.02	1.1 23921 60.002 40.002 1.1 23922 0.021 0.002 0.5 23923 0.055 0.02 1.0 23924 0.011 40.02 0.7 23926 0.013 40.02	1.1 23921 60.002 40.00 1.1 23922 0.021 0.02 0.5 23924 0.011 60.02 1.0 23924 0.013 40.02	1.1 23921 60.002 40.002  1.1 23924 0.011 60.002  1.0 23924 0.011 60.002  Acr

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PAGE			OF	10	PRO.	ECT: MAIN MINE	. :					LE I	No.	M 9 74	0 8
DEPTH (METRES)	6 Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D	G	Si c	ATION Se	• /	1	FRACT INTENSITY	T	大
	•	56		133.0 -	152.8	VOLCHAURS SCA HISREY				Η̈́	Щ	7		TT	Ш
		الماد				D, mG, mSi, mcb w K			1	$\coprod$	Ш		2	$\prod$	Ш
		STR				Otz Im. carb. units aug. 2 cm. iclau	18		7						
						on fr. pl. & clots Amount.	36	Ш		Ш	Ш	Ш	Ш		4
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						133.84 - 140.5 It green		Ш	13	Ш	Ш	Ш	Ш	$\perp \! \! \perp$	
		Ì				nd, ws, wK; Kas small units " clots.	7	Ш	3	Ш	Ш	Ш	Ш	Щ	
	ı	do				local 10cm zones of grey gtz. Ichy	$\perp \! \! \! \! \! \! \! \! \perp$	Ш		4	Ш	44	Ш	4	4
						ruggy · drusy gtz		Ш	Ш	$+\!\!\!\!+$	Ш	4	$\coprod$	44	$\coprod$
_		146						Ш	Щ	#	Ш	$\coprod$	$\coprod$	#	$\coprod$
		"				Mo.5-141.0 build mod shearing / to	A		Щ	4		$\coprod$		#	
						M/clay/limon te /gray gtz or wal.		13	13	#	Ш	#	Ш	#	
1							7	14	1/2	$\coprod$	Ш	#	$\coprod$	#	
						141.0 - 146.5 light green,	- 14	44	1	4	$\coprod$	$\coprod$	$\coprod$		
			-			local m-iD is mx as clots 2mm	3	12	9	Ш	$\sqcup$	44	$\coprod$	#	
1	-	10				grey Si votts is graphite	4	4		$\coprod$	Ш	$\coprod$	$\coprod$	$\bot\!\!\!\!\bot$	3
		50					-13-	41		$\bot\!\!\!\!\bot$	Ш	$+\!\!+\!\!\!+$	$\coprod$	$\coprod$	1
l						146.5-147.2 ikalt w wsh @ 1 to C.	4	Ш	Ш	44	$\square$	#	Ш	₩.	
			ļ			int cht few gir units is graphite		#			$\mathbb{H}$	#	+++	#	$\prod$
-		150						++	$\square$	+	$\mathbb{H}$	++	$\square$	+	
						147.2-152.8 med. gra aplanitic	-44	++	$\mathbb{H}$	+	$\mathbb{H}$	++	$H\dot{I}$	++	
						few whit & gray gtz 2 mm at no sp.	α	++	Ш	$+\!\!+\!\!\!+$	$\mathbb{H}$	$+\!\!+$	HH	++-	
	-	EO#	}			orient. low IK, generally a most felay of all.	-H	++	$\mathbb{H}\mathbb{H}$		Ш	$+\!\!+$	HH	++:	##
		152.8	- }			mothled text. due to chilatelelay		++	HHH	+	$\mathbb{H}$	++	+++	+	₩
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MINERALIZATION DESCRIPTION	TOTAL	פווים בוויטני	INTERVAL	WIDTH	ASSAY NUMBER	% Au 3/£	% Ay 3/4	%			COMPOSIT ASSAYS
332-133.84 212 st. zone. pyrute c.g. diss fr.pl.	$\prod$			0.64	23927	0.035	40.02				
212 str. zone. pyrite c.g. diss	41	$\perp$			(a3771)						
fr.pl.	Ш	Ш			105+ too.#					<u> </u>	
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DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	,		GEOLOGICAL DESCRIPTION								FRACT	TENS			:
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#### ERICKSON GOLD MINING CORP.

#### MINERALS SECTION

## DRILL LOG

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PROJECT	GROUND ELEV.
Main Mine	1525.834
	BEARING 001, 37
M90-749	DIP
64, 304.711 N	58.49
62, 401, 294E	TOTAL LENGTH
	365.9
LOGGED BY	HORIZONTAL PROJECT
D. Ball	
DATE	VERTICAL PROJECT
CONTRACTOR AUG 20/90	
	ALTERATION SCALE
D.J. Drilling	absent
CORE SIZE	slight
N. Q.	moderate
DATE STARTED	intense
Aug 10/90	TOTAL SULPHIDE SCALE
DATE COMPLETED	TOTAL SULPHIDE SCALE
0 Pl16 30 A	traces only
DIP TESTS DIST AZIM DIP	< 1% 1% - 3%
122 010 66.8 2439 018 69	3% - 10%
365.9 040 72	> 10%
COMMENTS	LEGEND

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PAGE	3		OF	18 PROJECT: Main Mine	٠,					ЮLЕ	Nom	90-	74
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		$ \uparrow\rangle$		173.1 uppercontact BO-TCA		H	╫	+	${\mathbb H}$	+		$\mathbb{H}$	+++
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				Black - upper contact bkn lower contact 45° TCA, Beds	$\dagger$		14		H	#	HT	H	1111
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PAGE L	4	F 18	PROJECT:	Jain	man	L					HOLE	No. 🍎	0-749
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PAGE	 5		OF /	8	PROJ	ECT: Maire Mine					HOLE	E Ngn	90-	749
PTH ^C	e Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	7	AL	TERA	TION		FRACT	1	
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						1-c.B, 02 flooding-irreg shaped fract. filling when	Ш	H	ДЦ	$+\!\!+\!\!\!+\!\!\!\!+$	+++	111		HHH
						shaped fract. filling rules	Ш	$\mathcal{A}$	H	HH	+++		4	HHH
						clasts caught up in strongon	Ш	1	411	$\coprod$	+++		+	HHH
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	1					1-4cm blebs, banded by			I	Ш	N			F
						fol . Pervasive m. M. Well	T		ИI	$\prod$	W		$\top\!\!\!\!\!\top$	$\prod \prod$
						fol 45° TCA, QZ-carb	7		ИТ	Ш	7/		$\prod$	Ш
					1	reliable in - 2 cm & class	$\mathcal{I}$	111	7/1	111	n	1111	$\top$	
					$\neg \uparrow$	along foliation surfaces	H	111	拊	†††	H	HH	11	HHI
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			ł			IMONITE STAINING ON Fract,	$\mathcal{H}$	+++	H	$\dagger \dagger \dagger$	H	+++	++	Н.
			+			russy 02, Bands of fa.	41		<del>1</del>	╂┼┼	K)	+++	++	HH
			-			flooding.	41	+++	$\mathcal{H}$	₩	<del>  []  </del>	+++	╫	┞┼┼╂
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			ŀ		-+	consistent orienation	Н	1	H	+++	$\dagger \dagger \dagger$	+++	4	HHH
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L						259.6. VFG Py NO & ract ASSOC. E	4	H	H	#	#	#	H	-	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	<b>↓</b> −.
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L	-					orhumse chi fracto a few 1-3 mm	1	<b>‡</b>	1	#	$\coprod$	$\coprod$	#	Щ	$\coprod$	H	<u> </u>
L						Oca filled fract usually 45 . TCA		111	H	4	11	4	Ш	Щ	Ш	Ш	<b>L</b> .
L						m-day alt M(green) from 257.6	41	Ш	411	4	Щ	11			$\coprod$	111	L
						to 257.7 MONTMORINONITE	41	Ш	Ш	$\coprod$	Ц	Ш	Ш	Ц	Ш	111	
							41	Ш	Ш	Щ	Ц	$\coprod$	Ш	Ц	Ц	И	L
						259,6-262.4	41	Ш	Ш	11	Ц	Ш	Ш	Ц	Ш	W	L
L						Buff m-cB, i-D, mG, Py = Im	Ш	Ш	Ш	Ш	Ц	Ш	Ш	Щ	Ц		-
						fact. si flooding, m-si 2-300		Ш	$\coprod$	Ш	Ц	Ш	Ш	Ц	Ц		L
Γ						STRINGERS 30 TCA - DOMINANT		Ш	Ш		Ш	Ш		Ц	Ш		
Γ	260					L. VUGGY, LIMONITE STAINING.				Ш			1			Ш	L
	×60					on fact.	<b>**</b>			$\coprod$		Ш	H				L
Γ					262.4-267.9	Chent	$\mathcal{I}$	177	H	П	П	П					$\Gamma^{-}$
						DK GREY 1-CB, QZSTR & BX W	<b>7</b>	M	M	$\Pi$	П	П	1				
r						i- G alt & Lular classes of chert, 2000	3	W	H	П	П	П	V	П	$\prod$		Γ.
r			业			35° TCA orientation				П	П	П	H	П	П	Ш	Γ
			1			Qin fract. Pa py Assor			H	$\Pi$	П	П			П		T
					<b>.</b>	IMODITE STAINING on fract surface		$\prod$	17	11	П	П,	1	7	П	$\prod$	$I^-$
			١			arn chert bet 267. 3 & 267.4		Ш	H	$\Pi$	П	$\Pi$	1		П	$\prod$	Γ
<b> </b>						lower CONTACT 55° TCA		$\Pi$	Ħ	$\Pi$	$\Pi$	$\Pi$	1	1	$\prod$	$\prod$	
			5CF			TOWER CONTRE! 33 TEM		111	Ħ	$\dagger \dagger$	Ħ	T		1	Ħ	$\Pi$	
	-265	$\vdash$	,					†††	H	#	$\dagger \dagger$	#	1	1	$\Pi$	<b>†</b> ††	
H					2/7/1/27/1	Volcanics	$\forall \dagger$	$\dagger\dagger\dagger$	$\mathcal{H}$	$\dagger \dagger$	Ħ	$\dagger \dagger$	1	7	$\dagger \dagger$	$\dagger \dagger \dagger$	T -
H					061.7 dl		H +	$\dagger \dagger \dagger$	切	#	$\dagger \dagger$	$\dagger \dagger$	1	H	$\dagger \dagger$	<del>       </del>	T
-						267.4-267.9 - Pale grn, m-D	HH	$\dagger \dagger \dagger$	拑	$\dagger \dagger$	$\dag \uparrow$	$\dagger \dagger$	17	H	$\dag \uparrow$		
-			V			MASSIVE IMODITE STAINED ON	+++	╁╫┤	#	$\dagger \dagger$	H	$\dagger \dagger$	H	H	$\dagger \dagger$	HH	T_
-			7			fract surfaces, chi FT in fract.	团	큄	1	$\dag \uparrow$	$\dagger \dagger$	$\dag \dag$	TT	$\dag \dagger$	H	#	•
H						t meg shaped blebs	#	11	₩	+	$\dag \uparrow$	$\dagger \dagger$	H	+	$\dag \uparrow$	$H_1$	i —
-			2a				H	#	+	+	$\dag \dag$	$\dagger \dagger$	H	H	H	$\dagger\dagger\dagger$	<b>†</b>
-						267.9-271,2 Bult, c-ol, m-4	#	1	#	╫	╫	╁┼	++-	H	H	HH	+
-						Py & Galena ASSOC W Gire	1	11	╆┼	╫	╫	+	+	H	+	+++	+ -
ہا	270	Ш		1		C-C.B. Med grain, massure	12	11	Ш		Ц	Ш	Ш	Ц	Щ	stine . 25	1_

PAGE 12 OF 18 PROJECT:	u^	<u>^</u>							HOLE	No.	90749
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au	% Ay	%			COMPOSITE ASSAYS
	Ш	Ι									
	Ш	$\perp$									
	Ш	1	_				ļ		ļ		
	Ш	4							ļ		
	Ш	$\perp$	_						ļ		
	HH	+	-	·							·
	H	+	_						-		<u>~</u> ],
	Н	+		<u> </u>			<b></b>				
	HH	+	-					-			
	H	+									
	Ш	+	-						+		
	H	+	-		1						
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	$\dagger\dagger\dagger$	$\dagger$									
	Ш	1			······································						
	Ш	T				,					
	Ш	T			1						
	Ш		260								
Oz-Str ZONE	H	1	24743	.3	E28214	-32 FFD					
. 0 0		1	L :								
Gassoe in Ry py Plooping		$\perp$				<b> </b>	<b> </b>	•	ļ	ļ	711
Gassoe w Ry py Ploobing some carb in fract.	И	$\perp$	1	-					<u> </u>		
	H	+	-	-		<b> </b>	ļ		ļ	ļ	
	$ \cdot $	+	_			<del> </del>	<b></b>			-	
	4	+	-	<u> </u>		ļ					
		+	-						<b></b>	<b> </b>	
		+	-			<del> </del>					
	H	+	265								
1. F. G. Dy localizeD in fract.		+	267.9-	<del>                                     </del>	E 23763	HO 100	1 4.				
Porms imm bands & also	H	$\dagger$	10.1	<del>-                                    </del>	-5,00	73 88	0 770	<b></b>	<u> </u>		
deb up to 2 mm, some	H	$\dagger$	<b>†</b>					<b></b>		<del>                                     </del>	
luggy, Dz filled fract. E	뮘	$\dagger$	†								
Drugy Oz-Gassoc way		+	<u> </u>								
22, G py flooding	H	$\dagger$	<u> </u>								
To the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	H	1	T								
	H	1									
	W	7	270				.,				ě,

AGE	-	, (	OF ,	18 PROJECT: Main Mine						HOLE	No. f	n 9 0	-749
	4	<del>}</del>		THE TOTAL		AI	TE	RAT	ON		>		
DEPTH (METRES)	ore Rec	LITHOLOGY	TRUCTURE	GEOLOGICAL DESCRIPTION	D	6		5.	Se	m	FRACT		K
<b>S B</b>	Š	E	STR		A	8		С	D	E	Z		
	*				扫	47				$\prod$	111		
•	-				7	$\mathcal{H}$			Ш	Ш	Ш	Ш	Ш
	ļ	27-1		271.2-271.5 Quartz Vein	Ш		Ш		Ш	Ш			
			.	White QX, UPPER CONTACT 40TCA	1	1	Ш		Ш	Ш	111	Ш	
1	İ	1		30cm vein, some bx, a in	1	1			Ш	Ш			$\coprod$
	Ì			Pract. Py um Assoc WG	1	12	Ш		Ш	Ш	Ш	Ш	Ш
			NE	Banded fig. py at lower contect	Ш	1	Ш		Ш	Ш	Ш	Ш	
			À	limonite staining on frad.	$\bot$	1	Ш		Ш	$\coprod$	捆	Ш	$\coprod$
			' 0	O	1	1	Ш	Ц	Ш	$\coprod$	$\mathbf{H}$	$\coprod$	HHH
272۔			A		4	1	Ш		Ш	$\coprod$	扣		
-		$\exists \exists$			2	比	扯	Ц	Ш	$\coprod$	掛	$\coprod$	
		5Ca		271.5-2755 VOICANIC	1	1	$\coprod$	Ц	Ш	Ш	#	$\coprod$	$\prod$
		<b>34</b>		palegra - buff, L-G pervasive	4		11	Ц	Ш	$\coprod$	Hi	Ш	$\coprod$
				272.7, Q= STR-Numerous L'S	1	1	$\coprod$	Ц	Ш	$\coprod$	441	Ш	Ш
				.1-4cm accross. Gin fract.	21	1	$\coprod$	Ц	Ш	$\coprod$	444	Ш	<del>         </del>
			me	VFG PY ASSOC & G, PY PlooDung		1	1	Ц	Ш	$\coprod$	444	$\coprod$	$\coprod$
			Da	Limonite STAINING, MCB			4	Ц	Ш	111	$\coprod$	$\coprod$	Ш
			J			H	11	Ц	Ш	Ш	n	Ш	111
			I				11	Ц	Ш	Ш	坩	Ш	Ш
07//							$\coprod$	Ц	Ш	111	H	Ш	111
274				275.5-275 DZ STOCKWORK	1		11	Ц	Ш	$\coprod$	H	Ш	Ш
				Oz STR & Volc bx 2/22			11	Ц	Ш	Ш	$\mathbf{n}$	$\coprod$	$\coprod$
				volc. clasis in A Network of	4	M	4	Ц	Ш		111	Ш	$\coprod$
		1.		OZ STr. general orienTATION			11	Ц	$\coprod$			Ш	$\downarrow\downarrow\downarrow$
			ري	HS. TCA V F. G. PY IN MATEIX	1	团	1	Ц		Ш	12	Ш	+++
			3		1	11	11	Ш	Ш	Ш	$\mathcal{U}$	$\coprod$	111
			8		1		11	Ц			1	$\coprod$	$\coprod$
		1	7		Ш	Ш		1	Ш	Ш		$\coprod$	111
		DA	1		Ш	Ш		$\frac{1}{4}$	Ш		Ш	$\coprod$	$\coprod$
		DV	İ	2 75.8-276.1 QVeIn			Ш	Ц	11	Ш		$\coprod$	$\coprod$
-276		- X		Whire QZ STYLdites,		13	$\coprod$	Ш	$\coprod$	Ш		Ш	111
				upper contact 70.7CA,	1	17		Ш	Ш	Ш		Ш	$\coprod$
	١.			IMONITE STAINED	1	1			Ш			Ш	444
	131	EC.	0	276,1-277.4 VOICANIC	H	1.5	$\prod$					Ш	$\perp \downarrow \downarrow$
		5Ca	7	m-grey, 1-D, mgrain, az-curb	7	团		$\prod$	$\prod$				
			8	STringers WG onented & 60TCA	1	F	$\prod$	$\prod$	I				
		\		le commence de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de la company de l	1	F	$\top \!\!\!\! \top$	$\prod$	$\prod$				$\prod_{\mathbf{I}}$
		<u>V</u>	1 %		11	TH	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$		$\prod$
		QVa		277.4-278 Oz VEIN	$\dag \dag$	117	#	$\parallel$	11			$\parallel \parallel$	111
		Wal in	1	White De Que ormented 7007CA	1 1	11	1_1	4		++-		-+-+	

PAGE 14 OF 18 PROJECT: M	avi	\		,				HOLE	No. 1	\90-74 <b>9</b>
MINERALIZATION DESCRIPTION	TOTAL		WIDTH	ASSAY NUMBER		oh Hou Ag	%	Au		COMPOSITE ASSAYS
Py Apy - ula - occus a a.	捆	270,5	- ,3	E 28215				360		
banded, band or unted 70 TCA	11	1	_	!		1 2 1			1	
New 50 TCA, UFB PY DISSEM thru G										
py 1-2 mm bleb dissem +how volc		270,3-	,5	E 23704				113		·
BIRB					1 1					
	Ħ			1						
Py-ulg c] in Ozyenlers		2712-	1,9	\$37 12				57		
1-2mm thick in Volc										
		272								
the second										
1.			<b></b>							
<b>A</b>	111	<u> </u>								
Sometimes of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the S									<u> </u>	
	†††	+								
	HH	<del>                                      </del>	-							
UD 0157 0 1 -0 C	H + H	273,4	-	E23713				25		
V.fg. Py [] in fract. 2020ra	HH	274,8	1,4	EX3 113				23	<b></b>	
afract x cut QZ. (Drozy QZ)	┢┼┼	-								
(m-CB)	H	<del>   -</del>	-							
	Н	274								
v.f.g py dissem thru f.w.	ИН	-	-						<u> </u>	
Druzy @2 277.2-277,4	И	<b> </b>	-	ļ					ļ	
Gin Pract Duff py		7-84								
Py- vfg discom thruGin	AL.	3 75.7	.6	E28216				86	ļ	
fract, G. flooding, O2 ST/2000	kII.						-		<u></u>	
ochleb py . 2-3MM Q2 STF 550TCA	$H \perp$	- a c a								
White O's Dal vein, w- G,	$k \parallel \parallel$	275.9	<u>" 3</u>	E28217	_`			27		
upging assoctu G. upg py #	ł									
a. bands. 1-2 mm thick 55TCA										
Imanile STAIN	7	276							-	
v. P.c. py in fract, Ozkarb	MI		1							
STR Some & So. TCA	FIT	276.2 -	.8	€ 23702				104		
102 vein W stylolices, NESPY										
of Gin Read.	<u>†</u>								,	
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s										
	1	<del>                                     </del>								
Q1/21 - 0= =		277.4	-	E 28218				36		
QVN-white Qz w	HH	H- '*'	111	78418					ļ	
STYLOINES, Gin suglo Wes,		<del>                                     </del>	-	<del> </del> -						
C.B. Lononte alsuned	HH	<del>                                     </del>	-	<b> </b>						
		1278	1	L	compressed to the same		******		1	11 1 000

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PAGE	15		OF	18	PRO	ECT: Main Mine						•	HOLE	No.	749	
DEPTH METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D	T	AL'	5		٦	m	FRACT	7	+
	%	<u> </u>					H		В	+	:   \t	_	Ε	=		
			,	278.6	-2856	Chert	${f H}$	₩	H	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\mathbb{H}$	+	+++	HH	₩	HH
					* 1	BIK, L-G to 279,8 grades to	H	比	H	₩	Н	+	╫	₩	HH	₩
				<u> </u>		1.gry w m-C.B. from 280,4to	Н.	₩	H	₩	11	+	$\mathbb{H}$	₩	H+	H +
		-				285.6 BANDS of druzy QZ	1	H	H	#	H	Н	$\mathbb{H}$	HH	₩	HH
						(a) 282, where az d carb	H	₩	H	籵	Ш	$\mathbb{H}$	$\mathbb{H}$	HH	HH	+++
						in filling, floot core - mos	4	╁	13	#	$\mathbb{H}$	+	╫	HH	+++	HH
						IMONITE STAINED DOMINANT L	14	K	H	44	Ш	$\mathcal{H}$	4	H	H +	HH
						450 TCA, graphize in fract 284.8 to 285.6 brokencome	И	11	H	#	Н	$\mathbb{H}$	H	HH	╂╂╂	₩
						284.8 to 285.6 broken come	11	16	H	$\mathbf{H}$	₩	+	++	Ш	₩	╂╂╂
280	$\vdash \vdash$	$\dashv$		<u></u>			H	₩	H	#	HH	+	H	<del>[] </del>	+++	HH
				285.6	-286/	Quartz VEIN OVG	14	14	H	#	₩	$\mathcal{H}$	H	<del>[] </del>	╫	╂╂╋
							H	#	H	4	HH	H	H	-	HH	HH
						Whire Dz oriented 40. TCA on		H	₩	H	$\mathbb{H}$	+		H	HH	╂╂╂
						upper CONTACT, broken lower mod	A	H	₩	₩	H	+	H	H	+++	HH
						HOSSIBLY 700 TCA. QZ 6X AT	H	₩	╁	╫	Н	+	H	11	₩	HH
						upper contad & Druzy Dz, sub		Н,	H	#	H	+	H	H	HH	HH
						rular dasts 0,2 to acm bands	H	#	H	#	HH	H	H+	H	H +	HH
						& Q Z-CARB 40 TCAL GREY QZ	H	14	H	#	Ш	$\mathcal{H}$	- -	4	₩	HH
						Farrens. Barron	14	H	H	#	$\mathbb{H}$	+	H	H	╂┼┼	HH
285	$\vdash$					Staining, Parrono	H	₩	H	#	H	$\mathbb{H}$	++	H	+++	₩
		*					H	H	₩	H	H	+	H	H	╂┼┼	HH
							H	₩	₩	4	H	+	H	11	+++	HH
							A	₩	₩	H	$\mathbb{H}$	+	#	M	₩	HH
							14	₩	H	4	H	$\mathbb{H}$	H	H	H +	HH
							14		₩	H	HH	+	1	И	╁┼┼	HH
							14	$\coprod$	4	4	Ш	$\bot$	4	4	444	╂╁╁
		CVg					₩	#	$igcup_{}$	$\coprod$	H	$\mathbb{H}$	#	H	+++	HH
						4	₩	H	H	₩	H	$\mathbb{H}$	-	HH	HH	H
							₩	₩.	igwdapped	₩-	H	4	1	HH	+++	HH
286	Ш	$\frac{1}{\sqrt{2}}$	_,				$\sqcup$	#	Н	⇊	$\sqcup \sqcup$	$\bot$	Щ	-	+++	HH
		5D#		286.1-3	320.7	Chert	H	#	H	1	H	$\parallel$	H	#	HH	HH
		JUP 1				Gory, handed, well fract, m to LCB	1	#	H	#	+ +	$\mathbb{H}$	#	田	₩	HH
						Cary, banded, well fract, m to i CB limite stands fract.  light of dark bands (11660n)  287.5 i G Drozy Q >	4	#	${f H}$	#	HH	$\mathbb{H}$	#	H	H	HH
						light & dark bands (116 bon)	#	#	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	#	HH	$\mathbb{H}$	$\mathbb{H}$	1	₩	HH
						@ 287.5 i G Druzy Q >	1	#	$\coprod$	4	$\square$	$\downarrow \downarrow$	Щ	坩	$\coprod$	$\coprod$
							$\square$	#	$\coprod$	#	$  \downarrow \downarrow \downarrow$	Щ	Ш	14	$\downarrow \downarrow \downarrow$	$\coprod$
							$\mu$	$\coprod$	$\coprod$	1	$  \downarrow \downarrow \downarrow$	$\downarrow \downarrow$	Ш		111	$\coprod$
		1					4	$\coprod$	Ц		Ш	Щ	Ш			$\coprod$
							1	$\coprod$	$\coprod$	$\mu$	Ш	Ц	Ш	掛	$\coprod$	$\coprod$
(A)		$\langle  $	į				Н	$\coprod$		И						Ш

AGE 16 OF 18 PROJECT: Mail	N	_/.	MINE						HOLE	No4	90-749
MINERALIZATION DESCRIPTION	•	SULPHIDE		WIDTH	ASSAY NUMBER	%	%	%	Au ppb		COMPOSITE ASSAYS
D. flooring wheat =	T	П	278.7-	.3	E23711				64		
Dz flooding infract &	$\dagger \dagger$	$\dagger \dagger$	/		223717				1		
	П	$\prod$						,			
	$\prod$										
											-
	$\prod$	$\prod$	<u> </u>								
	Ш										
	$\prod$										
	$\coprod$	Щ	L								
	$\coprod$	Щ	<u></u>								
	$\coprod$	Ш			-	-					
	$\prod$	$\prod$									
	Ш	Ш									
	Ш	Ш	L								
	Ш	Ц									
	Ш	Ц									<del></del>
	$\coprod$	Ш	L								- 4 .
	Ш	$\coprod$									
	Ш	Ш									
	Ц										
Dz VEIN - WhITE QZQUS	$\coprod$	$\coprod$	_	,5	E 28219	4.			43		
No visible sulfide, barron	Ш	Ш									
No visible sulfide, barron 22-Carb x Tals	Ш	Ш				1.14					
Esame	Ш	Ш									
	Ш	Ш									
	$\coprod$	$\coprod$									
	$\coprod$	$\coprod$									
	$\prod$	$\prod$									
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	$\prod$	$\prod$									
	$\prod$	$\prod$	Γ							1	
	11	$\Pi$	<u> </u>								

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AGE	17		OF /	g PRO	SECT: Main Mine							H	IOL!	E N	lo. - 7	49		-
	5							AL	TE	ERA	ΓΙΟ							7
METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	7.		4		Sc.	5	<u>ھ</u>	M	70403	INTENSI	ア	*	
						1			П	41	П	П					$\prod$	$\prod$
				320,7-	Ribbon CherT	И				1	$\prod$	$\prod$	$\prod$			Ш	$\prod$	$\prod$
		5DP		333.2		1			L	1	Ш	Ш	Ш		Ш	Ш	Щ	Ц
					DK gray / blk chert/anglaceous					1	Ш	Ш	Ш	Ш	Ц	Ш	Ш	Ц
					chert. Slightly fract. MAJOR	J				11	Ш	Ш	Ш	Ц	Ц	Ш	Ш	Ц
					DIJENT. 38° \$ 70° T.C.A.	1			Ц	11	Щ	Ш	Ц	Ц	Ц	Ш	Щ	Щ
					LIMBUTE STAINING ON fact Park	1	Ц		l	1	Ш	Ш	Ш		Ц	Ш	Ш	Щ
					dract Ulling occ. bleb of px	1	Ц	Ш		11	Щ	Ш	Щ		$\coprod$	Ш	Щ	Ц
					SOME CONFORTED STAS. bet.	1	Ц	Щ	Ц	41	Щ	Щ	Ш	Ц	Щ	Ш	Щ	Ц
320					289 to 292,6 NUMEROUS .1 to 3	1	Ц	Ц	Ц	11	Щ	Ц	Ш	Ц	Ц	Ш	4	$\downarrow \downarrow$
320					cm Qz-Carb. Str. Narious L'S,	团	Ш	Ш	Ц	11	Ш	Ш	Ш	Ш	Ц	Ш	Щ	Ц
					Druzy DZ IN VUCS, Lular az	1		Ш		1	Ш	Ш	Ш		Ц	Ш	Щ	Ш
					frag's D 292.2	И		Ц.		1	Щ	Ш		Ц	Ц	Ш	Щ	Ц
					-	1		Ш	Ц	$\mathbb{I}$	Ц	Ш	Ш	Ц	Ц	Ш	$\coprod$	Ц
				333.2-333	Porphyry Dyke	Ц		Ш	Ц	11	Ш	Ш	Ш	Ц	Ц	Ш	Ш	Ц
					UDDET CONTACT 65° TCA, lower		Ш	Ц	Ц	4	Ш	Ц	Ш	Ц	Ц	Ш	$\coprod$	Ц
		VX	?		CONTACT 250 TCA, MED giey	Н		1		4	#	$\pm$		H			#	<b>→</b> =
	1				porphyritic 1-2 mm phenocryst	1	$\perp$	Ц	L	11	Ш	Ш	Ш	Ц	Ц	Ш	$\coprod$	Ц
					of felospandchl. Dz bx at	H		Ш	Ц	1	$\coprod$	Ш		Ц	Ц	Ш	Щ	Ц
340					LOWER CONTACT, MINOR 1-2 mm	1		Ц	Ц	11	Ц	Ц	Ш	Ц	Ц	Ш	Щ	Ц
370					VEINLETS	1		Ц	Ц	11	Ш	Ш		Ц	Ш	Ш	Щ	Ц
						1		Ц	Ц	41	Ш	Ц	Ш	Ц	Щ	Ш	11	Ц
				3335-3/2	9 Ribbon CherT	且		Ш	Ц	41	Щ	$\perp$		Ц	Ш	Ш	Ш	Щ
					bondo of Dr gray & / 6/18 chest	1	$\perp$	Ш	Ц	1	Щ	Ш		Ц	Ш	Ш	Щ	Ш
					as above.			Ц	Ц	<u>al</u>	Ш	Ш		Ц	Ц	Ш	Щ	Ш
					347,9 to 362,6 oreen to	B	L	Ц	Ц	1	Ш	$\perp$		Ц	Ц	Ш	-	Щ.
					green grey banded chert	1	l	Ц	Ц	41	Ш			Ц	Ш	Ш	Щ	Щ
					with rammbleb py & CPY			Ш	Ц	11	Щ		Ш	Ц	Ц	Ш	Щ	$\coprod$
					347,9 to 362.6 green to green grey banded clert with 1-2 mm bleb py & cpy some ch! weinleds also D& QZ	И	L	Ш	Ц		Ш			Ц	$\coprod$	Ш	Щ	Ш
- / -								Ш	П	11	Ш		Ш	Ц	Ц	Ш	Щ	Ш
360								$\prod$			$\coprod$		Ш	$\prod$	Ш	Ш	$\coprod$	Ш
						И		Ш	Ц		Ш		Щ	Ш	Ц	Ш	Щ	Ш
								Ш	Ц		$\prod$		Ш	$\coprod$	Ц	Ш	$\coprod$	Ш
						И		$\prod$	Ц		$\coprod$		Ш	Ц	Ш	Ш	$\coprod$	Ш
							$\int$	$\prod$			$\prod$			Ш	Ш	Ш	Ш	
						V	Γ				$\prod$	$\int$		$\coprod$	$\prod$	Ш	$\coprod$	-
<u> </u>						$\prod$	Ţ		A			4		$\prod$	$\prod$		$\prod$	floor
						П	T	П	П	П	П				$\prod$	$\prod$	$\prod$	
	1					++	+	++	+	111	++	+	-	11	11	111	$\neg \neg$	$\top$

PAGE/8 OF /8 PROJECT:	No	ei	n %	len	ie			<u> </u>	HOLE	No.	90749
MINERALIZATION DESCRIPTION		SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
		П									
		Ш	_								
		Ш	· 			<u></u>					
py- occurs as occ enlocked x ral or cross bleb some	4	Ш	-								
x ral or crop blet some	A	Ш	_		<u> </u>						
in	7	Ш									
	1	Ш	<u> </u>								
<u> </u>	A	Ш	_					-			<del></del>
	7	Ш	320							<b> </b>	
	H	Ш	_						<u> </u>	<u></u>	
	4	Ш	<u>_</u>							ļ	
		Щ	-								
	1	Ш									: 
		Ш	<del>-</del>								
	1		<del></del>						ļ		
	1	Щ	<u>-</u>								
			· 						<u> </u>	ļ	
	$\prod$		_					- i	ļ		
	#	Щ	_340						<b>_</b>	-	
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		Щ						<u> </u>			
	$\coprod$		- -							<b></b>	
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White opaque QZ in gray chest. Orraphile in tracto some Gylooding w py & Cpy vfg.			<del>-</del>								
9 Mooding is py & Cpy was						•					
- in fract some enternal											
erals cimm.			_								
			_								
			360					1			
	$\prod$										
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	$\dagger \dagger$		_								
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DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOL	OGICA	YT DE	ESCR	RIPTI	ON											,	FRACT	Z Z			
_ <u>₹</u>	%		STR						,.			<u>, i</u>			A	В		С	٥		Ε		Z		Ļ	
L					<u></u>					-		7			$\mathbb{H}$	Ш	4	4	$\mathbb{H}$	$\mathbb{H}$	+	$\coprod$	$\blacksquare$	$\vdash$	H	$+$ $_{\scriptscriptstyle \perp}$
-					<u> </u>							<u>.</u> <del></del>	i		+	H	+	Н	H	H	+	H	+	$\dag \uparrow$	Ш	+
<b> </b>												:			$\coprod$	Ш									Ш	1
													1 14		$\coprod$	Ш	_		Ш		$\downarrow$	Щ	4	$\coprod$	Ш	1
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<b>-</b>															$\forall \dagger$	$\dagger \dagger \dagger$	$\dagger$		H	H	$\dagger$		$\dagger$	H	Ш	<b>†</b>
L															$\prod$	П				П				П	Ш	I
	Ш					· 									$\prod$	H	$\bot$	1	$\parallel$	H	+	$\parallel$	4	$\dashv$	H	+
-							<del></del>								+	Н	+	$\mathbb{H}$	H		+	H	+	${f H}$	Н	十.
<b>-</b>							<del></del>		<del>:</del>	<del></del>					$\top$	$\Pi$	†								Ш	1
															$\coprod$	$\prod$								$\coprod$	Ш	
-				•											$\mathbf{H}$	$\mathbb{H}$	+	$\mathbb{H}$	$\mathbb{H}$	H	+	+	+	H	HH	+
<b>-</b>				 •				<del></del>							+	H	+		H	1	+	H	$\dagger$	H	H	† .
<b> </b>																Ш									Ш	
									· .				· .		$\prod$	Ш	1		Щ		$\bot$		1	$\coprod$	Ш	<b>.</b>
	Н					<del></del>						··	· 		++	H	+	-	$\vdash$	H	+	H	+	H	H	+
-							<del></del>			<u> </u>			٠.		+		$\dagger$	H	$\parallel \parallel$		+		H	H	H	Η.
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F															Ш	Щ	4	Щ.	$\mu$		$\perp$	$\parallel$	$\parallel$	$\coprod$	Ш	H
F ,										<del></del>					$\mathbb{H}$	H	+	-	H			H	H	$oldsymbol{+}$	H	+
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_						<u> </u>							_/		$\prod$	$\coprod$	$\parallel$		$\Vdash$	Ш		H	-	$oxed{+}$	$\mathbb{H}$	╟.
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<b> </b>																						$\parallel$				<u>.</u>
															Ш	$\prod$	$\prod$	$\prod$	$\prod$	Ш	$oxed{\Box}$		$\prod$	$\coprod$		-
-				 					<del>,</del>						H	#	$\parallel$	#	#	$\mathbb{H}$	4	$\parallel$	$oldsymbol{H}$	${f H}$	H	₩ -
	Ш			 									<del>,                                     </del>		Ш	Щ	LL.	LL.	Ц	Ш	Ш	Щ	Ц		Щ	Ц_

# ERICKSON GOLD MINING CORP.

## MINERALS SECTION

## DRILL LOG

		DRI	LL LOG	
PROJECT			<del></del>	GROUND ELEV.
ERKKSO	N .			1,454. 551
HOLE No. M90-7	50			BEARING 173.32°
LOCATION				DIP
N. 64,3	90. <del>86</del> 7			-59.25°
E: 62,21	7.924		•	TOTAL LENGTH 221.3 m.
LOGGED BY			-	
M. ANDREW	5		· •	HORIZONTAL PROJECT
DATE AUG. 25	,90			VERTICAL PROJECT
CONTRACTOR		· · · · · · · · · · · · · · · · · · ·		ALTERATION SCALE
D.S. 78	illing			absent
CORE SIZE				slight moderate
DATE STARTED	23, 1990			intense
DATE COMPLETED	2, 110			TOTAL SULPHIDE SCALE
	26,1990 tzim	•		traces only
99 4	HZIM 178° 180° 181.5°	-62°		< 1% 1% - 3% 3% - 10% > 10%
COMMENTS	1000	62.5		I COSTO
	<b>ė</b> .			LEGEND

PAGE					2 PROJ	FCT:		*					Т	но	LE	No.			50	7
PAGE			т	_	23 PROJ		_			_		_					<u> </u>	<u>3-7</u>	<del>현</del>	┥ ᠂⁻
DEPTH,	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	T	) <b>A</b>	G	l			Se D	-	ر ا	FRACT	INTENSITY	T	K	
		П	П	П	0-5.6	CASING	П	T	Π	I				$\prod$				$\prod$	$\prod$	
			Ħ	$\prod$					$\prod$					$\prod$			$\coprod$	П	Ш	
•			$\Pi$	П	5.6-51.8	ARGILLITE (5Dd)	Ц		П		Ш	Ц	Ш	Ш	Ţ	Ш	Ш	Ц	Ш	Ц
-			П	П		5.6-13.1	Ц		Ш	L	Ш	Ц		Ш		Ц	Ц	Ц	$\coprod$	Ц -
•				$\prod$		- lamin ated to massive light grey	Ц		Ц	$\perp$	Ц	Ц	Ш	Ш	$\perp$	Щ	Ц	Ш	$\coprod$	$\coprod$
						to jet black 50d.	Ц	$\perp$	Ц	$\downarrow$	Ш	Ц	Ш	Ш	$\perp$	$\coprod$	Ц	$\coprod$	#	<b>H</b>
			$\prod$			- some laminations are contoited	Ц	1	Ц	$\downarrow$	$\coprod$	Ц	Ш	Ш	$\bot$	$\coprod$	Ш	$\coprod$	#	#
-			Ш	Ц		(soft sed deformation) but most	$\prod$	1	$\coprod$	1	$\coprod$	Ц	Ш	Ш	4	ف		$\coprod$	#	#
-		Ш	Щ	Ц		is planar @ 15°-90° TCA.	Н	1	$oldsymbol{arphi}$	$\downarrow$	#	H	Ш	H	1	<del>∐</del> ₄		H	#	<del>                                     </del>
_		Ш	Щ	Ц			H	4	₩	+	₩	H	Н	H	${f H}$	W.	₩	₩	₩	₩-
_		Ш	$\coprod$	Ц		13.1-16.1	H	4	$\coprod$	$\downarrow$	₩	Н	Ш	H	$oxed{+}$	<b>X</b>	4	H	+	+
_		Ш	Ц	Ц		- mainly jet black i- broken	$\sqcup$	+	H	╀	₩	$\sqcup$		H	ert	H	17	H	$+\!\!+$	H
_		Ш	$\coprod$	Ц		mudstones.	H	+	${\mathbb H}$	+	₩	H	Н	H	$\mathbb{H}$	H	#	$\mathbb{H}$	$+\!\!\!+$	H
-		$\coprod$	$\coprod$	Ц		-no widence of faulting	Н	+	H	+	₩	-	-	H	₩	14	44	H	$+\!\!+$	H
-		$\mathbb{H}$	${\parallel}$	$\coprod$			Н	+	╫	╁	${\mathbb H}$	+	$\mathbb{H}$	H	H	╫	H	H	+	H
-		$\mathbb{H}$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Н		16.1-51.8	H	+	${\mathbb H}$	+	${\mathbb H}$	+	+	H	H	╁┼	Н	H	+	₩ ,=
-		Ш	H	H		- massie black mud stones and	Н	+	$\dagger \dagger$	+	H	+	H	H	H	H	H	H	$\dagger \dagger$	ή '
-		H	H	H		laminated med grey midstones	Н	+	H	+	$\dag \dag$	+	H	H	H	$\dag \uparrow$	$\dagger \dagger$	H	+	#
-		$\mathbb{H}$	₩	H		and silt stones.	Н	H	H	+	$\dagger\dagger$	+	╫╴	H	H	$\dagger \dagger$	$\dagger\dagger$	H	#	<del>                                      </del>
_	$\vdash$	HH	+	H		- Jami ations @ 45°-90° TCA	H	H	H	$\dagger$	$\dagger \dagger$	$\dagger$	H	$\dag \uparrow$	H	#	$\dagger \dagger$	$\dagger \dagger$	#	#
. <del></del>		HH	${\dagger}{\dagger}$	+	· · · · · · · · · · · · · · · · · · ·	- rane clusters or bands of 210%			$\dagger \dagger$	$\dagger$	$\dagger \dagger$	t	$\dagger \dagger$	$\dag \uparrow$	$\dagger \dagger$	11	$\dagger \dagger$	$\Box$	#	#
-	Ì	HH	$\dagger \dagger$	+		(1 40.1% of the cae).	+	H	$\dagger \dagger$	†	$\dagger \dagger$	T	$\dagger \dagger$	$\parallel$	$\dagger \dagger$	11	$\Pi$	11	11	<u> </u>
-		H	$\dagger\dagger$	t		-~ 2°/2 line, white gets @ 40°-10°	T	H	$\Pi$	T	11	T	$\Pi$	П	П	$\Pi$			$\prod$	$\prod$
-		Ш	$\dagger \dagger$	+		TCA and now-cut laninations.	Γ	П		T	П			$\prod$	$\prod$	$\prod$			$\coprod$	
-		Ш	$\dagger \dagger$	$\dagger$										$\prod$	П	$\prod$	$\prod$		П	Ш
-		H	$\parallel$	†	51.8-52.3	QSTR ZONE	$\prod$			$\prod$	$\prod$	$\prod$	$\prod$	$\coprod$	$\coprod$	$\coprod$	Ш	Ш	Щ	4
5		Ш	$\prod$	1		- 30 cm write white quartz - day		Ц	$\perp \mid$		Ш		$\coprod$	Щ	$\coprod$	$\coprod$	Щ	Ш	Щ	4
-		Ш	П	T		av with angular frags of black	L	Ц	Ц		$\coprod$	$\downarrow$	Ш	Щ	Ц	Щ	Ш	Ц	Ш	<del>  </del>
_		$\prod$	$\prod$	T	,	graphitic ang.	$\perp$	Ц	Ш		Щ	$\downarrow$	Щ	Ц	Ц	4	Ц	Ш	$\square$	#
			$\prod$			-also 45 cm wide QSTR,	1	Ц	Ц	Ц	$\coprod$	1	$\coprod$	$\coprod$	$\coprod$	$\coprod$	Ш	Ш	$\vdash \downarrow \downarrow$	#
_	1					-contacts at 70°-90° TCA.	1	Ц	$\perp$	Ц	$\coprod$	1	$\coprod$	$\coprod$	$\coprod$	4	$\bot$	Ш	Ш	#
_					1/2		$\perp$	Ц	Ш	Ц	4	1	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	$\coprod$	4		Ш	#
_		Ш	$\prod$		52.3-	ARGILLITE	1	$\coprod$	$\bot$	$\sqcup$	$\coprod$	$\downarrow$	$\coprod$	#	$\coprod$	$\parallel$	$\mathbb{H}$	4	H	+
<u>-</u>		Ш	$\coprod$			52.3 - 61.1	$\downarrow$	$\coprod$	$\bot$	Ц	$\coprod$	$\downarrow$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	#	$\coprod$	+	+	4	H	#
L		Ш	Ш	$\downarrow$		- Hw contact is QV contains a	$\downarrow$	igert	1	$\coprod$	+	+	#	#	H	$\dashv \mid$	+	H	H	+1 -
_		Ш	$\coprod$	$\downarrow$		smell band of f.g. dissen . cubic Py		$oxed{\parallel}$	+	${f H}$	+	+	H	₩	H	+	+	$\mathbb{H}$	HH	#
_		Ш	$\coprod$	$\downarrow$		- rest of interval is marrier black to	$\downarrow$	H	+	H	$\mathbf{H}$	+	H	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	+	+	H	HH	+
_		Ш	$\coprod$	$\downarrow$		laminated mod. grey. -laminations @ 255° TCA.	+	H	+	H	+	+	₩	₩	H	+	+	H	HH	# -
		Ш	Ш	$\perp$	<u> </u>	-laminations @ "55° TCA.	_	Ц	$\perp$	Ц	Ш		Ш	Щ	Ш	Ш		Ш	ĹЦ	

AGE Z OF 23 PROJECT:						·			HOLE	No. M	90-750
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	02, Au	/ton	%			COMPOSITI ASSAYS
	T	П					- "				
	-				ı						:
		Ш			i						
.6-13-1		$\coprod$									
- very trace , f. q. prite (tissen	71	Ц									
	$-\mathbf{A}$	$\coprod$	<u>L</u>	<u> </u>						ļ	
	<u> </u>	$\coprod$	_								
	<b>-</b> 14	$\coprod$	<b>↓</b>		·						
<del> </del>	4	₩	<u> </u>	-	<u> </u>	ļ	-	<del></del> .	ļ	<b></b>	
	-H	₩	$\vdash$	-						<del> </del>	
	$+\!\!\!\!\!+$	₩	+	-						<u> </u>	
	-H	${f H}$	<del> </del>					•		<u> </u>	
	$+\!\!\!\!+\!\!\!\!\!+$	₩	-	-	· · · · · · · · · · · · · · · · · · ·						
	$\dashv \vdash$	╫	+								
	-H	${ m H}$	<b>-</b> *								
	$\dashv \dagger$	++	-	-		<b> </b>		·			
	$\dashv$	${\dagger\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	<del> </del>			-					
	$\dashv \dagger$	$\dagger \dagger$	<del> </del>								
	$\dashv \dagger$	H	<u> </u>					<del></del>			
en de la composição de la composição de la composição de la composição de la composição de la composição de la La composição de la composição de la composição de la composição de la composição de la composição de la compo		$\dagger \dagger$			· · · · · · · · · · · · · · · · · · ·						
	11	$\dagger \dagger$	<u> </u>								
<del>i kangan dan kangangan dan salah salah salah salah salah salah salah salah salah salah salah salah salah salah</del> Salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah salah sa	$\exists \dagger$	$\dagger \dagger$	<b>†</b>								
		$\dagger \dagger$	†								
	$\Box$	$\prod$									
	$\Box$	$\prod$									
.8-52.3 QSTR ZONE	V	$\prod$	52.0 - 52.3	0.3	E26818	10.002	40.02				
- one speck of F.g. honey	<i>V</i>	Ш									
- one speck of F.g. honey sphalente.		Ш									
	1/4	Щ						<del></del>			
	_14	Ш									
	_14	$\coprod$	<u> </u>							ļ	
<u> </u>	$\perp \downarrow \downarrow$	$\coprod$	_							ļ	
	$\perp \downarrow \downarrow$	$\coprod$	_	<u></u>						<u> </u>	
	$- \Box$	#	<u> </u>	<u> </u>		<u> </u>			<b></b>	ļ	
	$\perp \downarrow \downarrow$	$\coprod$	<u> </u>	<u> </u>		ļ			ļ	<b></b>	
<del></del>	$\dashv$	$\coprod$	<u> </u>							ļ	
	$\dashv$	#	<b>_</b>	-							
		$\coprod$				<u> </u>				L	1

and the sea

	)GE	3		OF	23	PRO	ECT: ERICKSON				en en en en en en en en en en en en en e	arto Mark	ж	DLE	No. N	90- <del>1</del>	50	]
				RE						AL	TERA		1					
DEPTH	(METRES)	% Core Re	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D		G	5, C	Se D		M E	FRACT INTENSITY	7	K	
					52.3	-84.7	ARGILLITE (CONT.)	П	П	П	Ш	$\prod$	T	П		$\prod$		T
		li					61.1-67.9 m	П	$\prod$	$\prod$	$\prod$	$\prod$		$\prod$		$\coprod$		I
							- clastic interval in 5Dd.		$\prod$	$\prod$	$\prod$					Ш		$\mathbf{I}$
							- mod grey sub angular hags.		$\prod$									${\mathbb I}$ -
				·		·	(425 cm) within a matrix of	$\prod$	$\prod$	$\prod$								Ι
T							tindulamin ated to marrise		П	$\prod$	Ш							$\mathbf{I}$
Γ							black mudstone clast		$\coprod$	$\coprod$						Ш	Ш	
				,			supported (clasts = 60%; matrix = 40%)		$\prod$	$\coprod$	Ш	Ш					Ш	
Γ							- foliation is defined after fragmentation.	$\coprod$	Ц	Ш	Ш	Ш		Ш	Ш	$\coprod$	Ш	1
Γ							-ld @ 60°-20° TCA	Ц	Ш	Ш	Ш	Ш		Ш		11	Ш	
Г								Ш	Ш	Щ	Ш	Ш		$\coprod$	ЩЦ	Ш	Ш	1
Γ							67.9-84.7 m.	Ц	Щ	Ш	Ш	Ш		Ш	Ш	Ш	Ш	1
							- massive black to dk-grey laminated	Ш	Щ	Ш	Ш	Ш	L	Ш		Ш	Ш	$\perp$
							574.	Ц	Щ	Щ	Ш	Ш	$\perp$	Ш	Ш	4	Ш	$\perp$
							- Jamin ations@ 70°-90° TCA.	Ц	Щ	Ц	Ш	Ш	$\perp$	Ш	Ш	$\coprod$	Ш	$\perp$
								$\coprod$	$\coprod$	$\coprod$	$\coprod$	Ш	$\bot$	Ш	Ш	44	Ш	1
					87.4-	104.7	VOLCANICS (5Ca) M-D	1/4	44	14	<b>4</b> //	Ш	$\perp$	Ш	Ш	44-	Ц,	
							- grey, i-CBx, m-i G, m-Si, pupilic (42%)		44	44	14	Ш	$\downarrow$	Ш		44	Щ	
L							5Ca	1/4	44	11	14	Ш	$\perp$	Ш		4	Щ	╁.
							- the first 3.0m. of this internal contain	1	4	4	M	111	1	Ш	Ш	44-	Щ	4
			• •				large pagments (<10 cm.) of i-5:	1	11	14	M	Ш		Ш		4	Ш	4.
							(very band) black 50d	14	1	11	М	Ш	1	Ш	Ш	11	Ш	4
							-abundant astes (queroutite ata)	14		$\mathcal{U}$	M	Ш	4			41	Ш	4
L							at random angles. (25°-70° TCA).	12	4	14	444	444	4	11	Ш	Ш	Ш	4
L							104.1-104.2	1/2	44		M	Ш	4	Ш		$\bot\!\!\!\!\bot$	Ш	4
L			٠				- grey/white (2 stages) QSTR @ 20°TCA.	1	11	4	14	411	4	Ш.	Ш	4		4
L							- contains graphite and ~3% pupile	14	4	11	1/1	Ш	4	Ш-	Ш	4	Ш	+
L							(enhedral, c.g. cubes) on stringer	V/	4	#	H	44	4	#	$\mathbb{H}$	4	Ш	+
L							wall	17	47	<b>4</b> 4	144	44	4	1	$\coprod$	+	Ш	+
L										$\downarrow \downarrow$	$\coprod$	44	4	$\coprod$	Ш		Ш	4
L					1047-	106.8	LISTWANTE (76)	Ц	1/	44		$\coprod$	$\bot$	#	Щ		Щ	4
L							-de green to black well foliated i-G.	$\coprod$	11/	44		44	4	#	Ш	44	Ш	+
L							w-S. 76	$\coprod$	Щ	44	#1	444	4	Щ.	$\coprod$	$\mathcal{L}$	Ш	4
							- Still is soft but due to w. S. this 76	$\coprod$	$\prod$	$\mathcal{U}$	$\mathbf{A}$	$\coprod$	Щ	$\coprod$		<b>//</b>	Ш	+
L							has hardened	Ц	$\downarrow \downarrow$	44		$\coprod$	$\downarrow \downarrow$	$\coprod$	Ш	$\mathcal{U}$	Ш	ļ
							- Johnstion @ ~ 45° TCA	$\coprod$	1	44		$\coprod$	Щ	$\coprod$		44	Ц.,	h,-
							- tale occurs as elongate blebs along planes	$\coprod$	$\parallel \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	$\mathcal{A}$	14	$\coprod$	$\parallel$	$\coprod$		4	Ш	4
L							of foliation ( 2 cm)	Щ	Щ	11	2	Ш	Щ	Щ	Ш	14	Щ	4
							-tak blobs are light green to buff.	Ц	Ш	24	8	$\coprod$	$\perp$	$\coprod$		14	Ш	Ц
							-inequal, about gradational Hw contact	Ш	Щ	$\prod$			Ц		Ш	Ш	Ш	Ш
							with 5Ca.									•	iths .	255-8444

PAGE 4 OF 23 PROJECT:									HOLE	No.	M90-750
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	% .			COMPOSITE ASSAYS
		$\Box$									
51.1 - 67.9 m.	H	Н	<b>-</b>								
- 1% Nobs of fa my (40 500)	7	П	<del>-</del>		i						
- 190 blabs of f.g. py (40.5cm) dissent throughout.	$\eta$		<del></del>								
100000	7	П	_								
	17										
	1/		-								
	Й		<del>-</del>								
	$\mathbf{N}$		_								
	I										
79-87-4 m		П									
- ~ 1% blebs (LICM) of f.q.		П	<del></del>								
direminated pu.	N										
	N		<u></u>								
7.4-104.7 m	W										
- 2% f.q. dirsen - blebs (< 3 cm.) of pupite which is located between	<b>///</b>										
of smile which is located between	W										
the CBx haments.	W.										
	W										
	W										
	W										
	W								L		
	Ш										
	Ш			L							
	Ш									ļ	
	Ш	Ш	_								
		Щ									
	$\coprod$	Ш	L			<b></b>		<b>_</b>			
	$\bot\!\!\!\!\bot$	Ш	_				<u> </u>	<u></u>			
	$\coprod$	Ш	_								
	$\coprod$	$\coprod$	_			L		<u> </u>			
<u> </u>	Ш	Ш	_		<u> </u>		ļ		ļ	<b> </b>	
	$\coprod$	Щ	L							<b> </b>	
	Ш	Щ					<u> </u>			<u> </u>	
	Ш	Щ	_			<u> </u>		<u> </u>		ļ	
	$\coprod$	$\coprod$					19			<u> </u>	
				1							

PAGE	5		OF 2	23	PRO	ECT:					HOLE	No.	M90	-T-0
_ %	ĝ	GΥ	RE					AL.	TERA	TION		ځ [		
DEPTH (METRES)	6 Core R	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D	G	5-, C	Se 0	ME	FRACT	T	K
	l° l		0,	10/ 0 -		VOLCANICS (5Ca)	Vi)	hā	h	ŤΤ	İΠ	IIII		
				106.8-	108.9	- light buff, i-CBx, m-G, m-D, m-T.	മ	1	忖	$\dagger\dagger\dagger$	H	$\Pi\Pi$	7	
					<u> </u>	altered 5Ca	M	И	$\Pi$	111	$\Pi \uparrow$			
						- HW contact vo. 76 is 250°TCA but	W	177	$\Pi$	111	$\Pi$			
						this is poorly defined and almost	И	И	$\Pi$	$\Pi$	П		7	
						anadational:	1/1	$\mathcal{M}$	Ш	$\prod$	$\Pi \uparrow$		77	
						- volcanic intestine but soft due to	W	M	Ш	Ш				
						tale attention.	$\mathcal{U}$	И					$\mathcal{M}$	
						- pupite present (~1%)	M	M	Ш	Ш	Ш	Ш	$\mathbb{Z}_{\perp}$	Ш
	Ш					- graph-tegresent as billings between	M	12	Ш	Ш	Ш	Ш		Ш
-	П					cache brecera harments.	12/	M	Ш	Ш	Ш	Ш		Ш
							Ш	Ш	Ш	Ш	Ш	$\coprod$		
				108.9-	109.7	LISTWANITE (76)	M	И	И	Ш	Ш	Ші	44	Ш
						- very well foliated, black and buff	М	1/1	셌	Ш	Ш	$\coprod$		
						layers, M-T, M-D, W-G 76	[]	$\mathcal{U}$	Ш	Ш	Ш	Ш		Ш
						- contains small blebs (40.5 cm.) of	M	141	H	Ш	$\coprod$	Ш	<b>4</b> 4	Ш
		1	,			greyish quartz (2 w-5:)	<b>1</b> //	141	ИL	$\coprod$		Ш		Щ.
						-also appears to contain foliated pags.	M	И		Ш		1111	$\mathcal{M}$	Ш
						of dolonite altered 5Ca.	X	M1	M	$\coprod$	Ш		<b>4</b> 4	Ш
	$\sqcup$				-	- His contact is 5 cm is a sharp fault	M	$\mathcal{A}$	H	$\coprod$		HH		
						plane with slickensides:	<b>Y</b>	$\mathcal{A}$	14	$\coprod$		HHH	4	Ш
						fault @ 50° TCA	M	1/1	14	$\coprod$	H	HH		
						stickens @ 11 to faut plane.	1//	141	<b>#</b>	HH	H	HHH	44	
						- Fw contact in broken	144	141	14	HH	H	HH	74	Ш
						/ / /	+++	+H	$\coprod$	HH	$\mathbb{H}$	HH		
				109.7-	126.8	CHERT (5Cf)	+++	141	$\coprod$	HH	HH	HHH	++-	++
						- light grey, i-cox 5cf within very	+++	<del>///</del>	HH	+++	╁╁┼	HHH	++	
						then (12-4 mm tick) buff treffaceous	+++	+	HH	₩	╫	HHH		$\mathbb{H}$
						largers	+++	H	╂┼┼	HH	H	HHH	+	
	$\vdash \vdash$					-also contains 2-5 cm wide buff coloured	+++	+	₩	+++	₩	HHH	++-	Ш
				,		1-13x 5Ca@ ~ 10° TCA.	+++	-171	₩	+++	╫	HH	++-	
		İ	}			- tuffaceous beds oriented @ 30° TCA.	+++	#	HH	+++	╂┼┼	HH	++-	$\mathbb{H}$
						113.7-113.8:	+++	#	╫	HH	╁┼┼	HHH		$\mathbb{H}$
						- i - broke 5Cf	+++	+	HH	HH	╫	+++	++-	+++
		l	}			- one piece of core has a very well	+++	+/;+	+++	HH	╁┼	+++	++-	
						developed fault plane with	+++	+	╫┼	+++	╫	HH	++	H+,
						ose dickensides	╂╂╂	₩	+++	HH	╫	╫╫	+++	HH
			ļ			* fault plane @ 200 TCA.	+++	+/+	+++	╂┼┼	++	HH	++	HH
			}	<del></del> -		* slickuns @ 45° TCA	HH	- 41	HH	HH	H	╂╂╂┨	++-	HH

PAGE 6 OF 23 PROJECT: Er	ickson	<b>1</b>						HOLE	. No. (1	190-750
MINERALIZATION DESCRIPTION	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
166.8-108.9 m	+						-	<del>                                     </del>		
- pyrite present (2/0/2) as fig to m.g. blebs dissummated		<u> </u>								
ma blebs disseminated	MIII	_								
throughout.	ИП	-								
	N I I	<b>-</b> .								
	MIII	_								
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	1/11/	-								*
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	-M111	<b>-</b> -								
	1111	<del></del>		-				<b>†</b>		
	<u> </u>									
	<del>-{1}}}</del>	-				<b> </b>			<u> </u>	· · · · · · · · · · · · · · · · · · ·
	++++				<b>-</b>				<u> </u>	<del></del>
	<del>-                                     </del>	-	<u> </u>		<b> </b>				<del> </del>	
	-++++	_	<b></b>	6.5-				<del>                                     </del>		
	11111			1	1			<b> </b>		
	-++++	<del>-</del>			<b></b>			<del>                                     </del>	-	
	-++++	_	<b> </b>		<b></b>					
		-	<b>-</b>						<u> </u>	
		_	<del> </del>			<u> </u>		ļ		
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<del> </del>		_			ļ	ļ	ļ	ļ	ļ	
109.7-114.5 m. - 41% ( q dissem. pipite	<del>-1</del> 4444	_			<u> </u>			ļ	ļ	
- 41% f.g. dissen. pinte	<del>-  /       </del>	<del>_</del>						ļ		
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m90-750?

PAGE	1	-	OF	23 PRO	JECT:	············					HOL	E(N	10. M	90-	150	<b>)</b>
			ŕ		at the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	Т		AL 1		TION		Ť	4:5	er, erc		1
DEPTH (METRES)	% Core Rec	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	T	G B	S, c	<u>چ</u> 0		17,00	INTENSITY	T	K	
					114.5-115 4m	П	П	П	Ш		$\Pi$	Т				Π
-					- dk gren prontic (25%) 5Cf -small (22cm) fault brecia											
					350 TCA.	$\coprod$			$\coprod$	$\parallel \parallel$	Ш	1				
L						Ш	Щ	Ц	$\coprod$	$\coprod$	Ш	1	Ш	11	Ш	4.
-					- med. grey, w-CBx aphamitic 5Cf	H	H	H	HH	+++	$\mathbb{H}$	+	Н	+	H	+
-					-40.5% line, thing laminated			H	$\prod$	$\parallel \parallel$	$\blacksquare$	1		$\prod$		1
<u> </u>	-			<u> </u>	light green tuffaceour bonds @	╁┼	${\mathbb H}$	H	╫	+++	Н	+	Н	$+\!\!+$	H	+
-					80°-90° TCA.	++	₩	H	₩	+++	+	+	Н	$+\!\!+$	-	╬
F					- one 0.5 cm wide white, veggy	₩	₩	H	₩	+++	+++	+	Н	$+\!\!+$	H	+
-					OSTR @ 25° TCA.	-	${\mathbb H}$	H	HH	+++	+++	+	Ш	$+\!\!+$	Н	+
-					-trace punite.	$\coprod$	H	H	HH	$\mathbb{H}$	+++	+	Н	+	Н	+
-					'	$\coprod$	-	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	₩	+++	Ш	+	Ш	#	Ш	4
_				118.9-133.3		-	1	$\coprod$	Ш	Ш	Ш	4	Ш	41	Ш	Ц.
L					- the predominant rock type in this	11	L/	Ц	Ш	Ш	Ш	1	Ш	#		
L					interval is m-D, m-G, w-Si, w-K		LZ,	Ш	Щ	Ш	Ш	1	Ш	4	Ш	$\downarrow$
					altered matic (up to 5%) Ta	Ш	$\coprod$	Ш	Ш	Ш	Ш	$\perp$	Ш	Ш	Ш	$\perp$
					- lesser amounts of med, grey w-Cox		$\coprod$	Ш	M	Ш	Ш	$\perp$	Ш	Ш		
					admitic pusitic (up to 5%) 5cf.			Ш	И					Ш		Ш
Γ					occur in the first 4.0m of this		1		И							Ш
Γ					interval.	<b>V</b>	17	77	Y) T	Ш		T	П	$\prod$	И	Τ
<b> </b>					- the interest is w- m- broken angula	W	1	77	M	$\Pi$		T	П	П	7	T
<b>T</b>					fragments	W	1	Й	И	$\Pi$	$\Pi$	1	П	$\Pi$		T
<b> </b>						1/2	1	И	M	†††	111	T		$\top$	И	+
-			i		there may only be one fault throughout which is oriented		1	材	加	$\dagger \dagger \dagger$	$\Pi$	†	Ш	$\dagger \dagger$	4	+
Ι .					@ 5°-15° TCA (parallel to core).	1	P	7	И	Ш		T			И	Τ
					- the fault (strong) is comprised of	1		7	ИI	$\Pi$		T		$\top$		T
r					very fine rock dust and angular	1		И	И	Ш		T		TT	1	T
			÷		hogments of 5Cf +5Ca (<1.0cm)	1	1	1	ИT	111	+++	T	Ш	T	7	$\top$
-					1 ' ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1/2	1	Ħ	И	†††	111	T	Ħ	T	1	Τ.
<b>-</b>				<u> </u>	which are set within a predominant	1	H	1	团	†††	##	T	H	++	H	+
-					grey quando matrix; some of the	1	Ϊ́	//	<del>[]  </del>	$\dagger \dagger \dagger$	+	+	Ш	+	1	+
-					matrix is also white crystalline	1	H	H	H	+++	+++	+	Н	$+\!\!+$	1	+
<b>-</b> .					lungary quanty and grey chalcedony	W	H	#	11	+++	+++	+	$\mathbb{H}$	$+\!\!\!+$	1	J. I _. .
F.					- printe associated with the rock	1	1	14	H	+++	$\mathbb{H}$	+	Н	+	4	Γi
F					fragments within frage and along	1	H	H	H	+++	+++	+	Н	+	4	+
L					wells of fragments.	14	IK.	14	1	+++	+H	+	Ш	$+\!\!+$	1/4	+
L					- light open blebs of Kalteration.	17	1	//		+++	+	+	Ш	#	1	4
L					- no visible slicken sides	ľ	$\coprod$	14	1	Ш	Ш	$\perp$	Ш	$\perp \! \! \! \! \! \! \! \perp$		Щ

PAGE 8 OF 23 PROJECT:	E.	, i	< K so						HOLE	No.	M90-750
MINERALIZATION DESCRIPTION	T	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	ppb Au	ppm Ag	%			COMPOSITE ASSAYS
114.5-115.4m.	W	$\prod$									
- pupite occurs mainly as fine	W	$\prod$									
hacknes @ 0° TCA jalso	M	11		<u> </u>							·
occurs as very fire grained	12	$\coprod$									
disseminations.	11/2	1									
	Ш	$\coprod$									
15.4-118.9 m.	И	$\coprod$									
- trace very fine dissem. Py.	$\mathcal{A}$	$\coprod$		<u></u>							
	$\mu$	Ц		<u> </u>		Ĺ					
	И	Щ	<del></del>			ļ					
	И	Ц									
	И	Ш									
	И	Ш									
	14	Щ									
		$\coprod$									
189-133.3 m FAULT ZONE	144	Ш		<u></u>							
-approximately 3% (up to	M.	Ш		<u> </u>							
5% time grained disser.	M	Ш		L				:			
pupile associated within the	W	Ш									
lings and along hag, walls.	12/	Ц	-								
		扗									
		Ш									
	M	Ш									
	$\mathcal{M}$	Ш									
		Ш									
		Ш									
	122	Ш									
		12	6.8 - 127.9	1.1	€23853	38 DAG	0.6 pc	m	,		
		Ш			:			·			
	M	12	7.9 - 128.4	0.5	E23854	15 mb	0.8	m M			
		Ш									
	M	12	129.3	0.9	E23855	At opb	1.5 pp	n			
		12	9.3-130.4	1-1	E23856	65 DDG	0.8 pp	Yn_			
		11		1		1	1				
		13	0.4- 13 <b>0.</b> 8	0.4	E23857	57 006	0.20	m			
						]					
	W	13	1.1-	1.2	E23858	39 oob	1.4200	,		4.	
	W										
A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	TH	13	2.3-	1.0	E23859	49 . 61	1.6		1		

AGE	9	•	OF	23 PROJ	ECT:						No./	· · · · ·	750
ES)	Recy	.06¥	TURE				AL	TERA	TION	Γ	FRACT		
(METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	G	Si	Se D	ME	FRA	T	K
				133.3-135.5	VOLCANICS (5Ca)			扣	Ш	Ш	Ш	Ш	И
					- moderate buth- green coloured, w-CBs	1	Ш	Д	Ш	Ш	444	Ш	NI.
				·	m-D, W-K, W-S, 5Ca	44	Ш	1	$\coprod$	$\coprod$	+++	HH	H
					- day attenation is present of milky	11	Ш	1	###	H	+++	HH	H
					white - green coloured fine stringers	14	$\coprod$	1	+++	444	+++	HH	H
					(~1mm) and dirreminated blebs.	4	Ш	1	$+\!\!+\!\!\!+$	+++	+++	$\coprod$	H
					- fine randomly oriented aste's	14	HH	1	+++	+++	+++	HH	14
					(42 mm wide) throughout.	H	HH	4	+++	+++	₩	HH	1/1
					-FW contact@ 25° TCA.	114	╁╂╂	1	+++	+++	╁┼┼	╁┼┤	H
	Ш		ļ			H	╂╂┨	╂	╁┼┼	╁┼┤	+++	HH	+++
				135.5-		H	+++	+++	+++	+++	+++	╂╂╂	+++
						H +	+++	+HH	+++	+H	╫	+++	+++
						HH	+++	+++	+++	+++	+++	HH	+++
						H	+++	+++	+++	+	+++	$\dagger\dagger\dagger$	+++
						HH	++		+ + +	+	+++	$\dagger\dagger\dagger$	$\dagger \dagger \dagger$
						╂╂╂	Н		+++	+	+++	$\dagger \dagger \dagger$	111
						H	Ш		+++	+	111	$\dagger\dagger$	++
						HH	$\dagger \dagger$		111	+	†††	$\dagger\dagger\dagger$	111
						$\dagger\dagger\dagger$	H		111	†††	111	H	111
-	-					HH	$\dagger\dagger$		+	T	111		111
						$\dagger \dagger \dagger$	11		111	111		$\prod$	111
						$\dagger\dagger\dagger$	H			11		$\Pi$	111
						†††	11			11		$\prod$	
						111	$\prod$					П	
						$\Pi$	T					П	
						$\Pi$	11						
						$\Pi$	$\top$					$\prod$	
							$\Pi$			П			
						$\prod$	П	Ш					
-		<del>                                     </del>	<b>†</b> •		, r	$\prod$	$\prod$					$\prod$	Ш
							$\prod$				Ш	Ш	
							$\coprod$		Ш	Ш	Ш	Ш	Ш
					/		$\prod$	$\coprod$	Ш	Ш	Ш	$\coprod$	Щ
							$\prod$	Ш	Ш	Ш	Ш	$\coprod$	Щ
						$\coprod$	$\coprod$	Ш	Ш	Ш			Щ
						Ш	Ш	Ш		$\coprod$		$\coprod$	Ш
						Ш	Ш	Ш	Ш	Ш		Ш	Ш
			1			$\coprod$	Ш	Ш	Ш	Ш	Ш	Ш	Ш
						$\coprod$		Ш	Ш	Ш	Ш	Ш	

GE 10 OF 23 PROJECT: MA	IN		MINE		<b>~</b>				HOL	No. 9	0.750
MINERALIZATION DESCRIPTION		SULPHIDE		WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
	$\top$	П	<del> </del>	1		<b>†</b> —			<del>                                     </del>		
	$\top$	$\dagger \dagger$	†								<u> </u>
	$\top$	11	<u> </u>								
	$\top$	#	<b>†</b>							<u> </u>	
· · · · · · · · · · · · · · · · · · ·	+	††	<b>†</b>		100		<u> </u>				
	$\dashv$	++	†						ļ	<b></b>	
	+	++	+			<del>                                     </del>					<u> </u>
	$\dashv \dagger$	+	+	-			<b></b> -		<u> </u>	-	
	+	++	+	-			<b></b> -		<u> </u>	<del> </del>	
	+	+	+				<b> </b>			-	
	++	$\dagger \dagger$	<del> -</del>	<b>—</b>		-				1	<del> </del>
	+	H	+	-							
	$+\!\!\!+$	╫	-	-						ļ	
	$\dashv$	₩	<b>-</b> "	-						-	<u> </u>
	+	₩	<del>L</del>	-	· .	244				ļ	
	$\dashv$	#	-	-						<del> </del>	<u> </u>
	-#	+	_	<b> </b>	· · · · · · · · · · · · · · · · · · ·					ļ	
	$+\!\!\!+\!\!\!\!+$	#	_								·
	4	#									
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en en e	4	44		<u> </u>							
	4	Щ.	_		4.5						
	Ш	Ш	L								
	11	Ш				e e g					
	$\perp \! \! \! \! \! \! \! \! \perp$	$\coprod$									
	Ш	Ш									
		$\prod$	<u>.</u>								
	$\prod$	$\prod$									
		$\prod$									
		П									
	$\top$	П									
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	$\dagger\dagger$	$\dagger \dagger$	<b>_</b>								
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	+	H	<b>-</b>	<b> </b>			:				

AGE	Į i	١	OF	23	PRO	ECT: MAIN MINE	<b>.</b>			•		OLE M	90°-	75	0	4
METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	DA	T	SIC	Se	9	E	FRACT	Т	K	
-			2.11	135.6	-/359	Tuff	T				$\prod$	$\prod$	$\prod$			Γ
				70070		L-GRY W G in fract, limonite	П	$\Pi$	Ш	$\prod$	$\prod$	$\prod$	Ш		$\prod$	
		564		,		STAIN, CONTOSTED POLIN, W-G	П				П					
		5C4				et, f.g. Pr [] in fact.	П	ПП	Ш	$\Pi$	П	П	Ш	Ш	$\prod$	Γ
						See SAMPLE # 26820	Ħ	И	$\Pi$	$\Pi$	П	$\prod$	Ш	Ш	$\Pi$	Ī
		不	-	<u> </u>		DEC SHIMPIC A 201 AU	$\dagger \dagger$	111	111	11	$\Pi$	$\top$		Ш	T	T
							$\dagger \dagger$		111	$\dagger \dagger$	$\dagger\dagger$	11	111	$\Pi$	11	T
							$\dagger \dagger$	H	111	††	Ħ	$\dagger \dagger$	+++	$\dagger \dagger \dagger$	11	t
							H	Ш	H	$\dagger \dagger$	Ħ	11	†††	$\dagger \dagger \dagger$	#	t
ļ		-					H		H	H	$\dagger \dagger$	$\dagger \dagger$	†††	$\dagger \dagger \dagger$	$\dagger \dagger$	t
136	Н	+		132	,9-137	1 Chert	H	171	扫	$\dagger \dagger$	††	++	†††	111	#	t
		1				M-GRY Chent - BX W rounded	7	H	H	+	H	+	+++	HH	+	t
		1				frag's, broken core, vuggy,	1	1	H	+	H	++	+++	╫	+	t
		5/0				open space filling to Qx&	A	111	H	+	H	++	+++	HH	$+\!\!+$	t
						carb, rock is fairly well bkn	#		H	╫	H	╫	╂╂┼	╂┼┼	$+\!\!+$	╁
						G alt is my pervasive & in	1	11	1	₩	${\mathbb H}$	+	+++	HH	╫	╀
					<u>.                                      </u>	Pract. Limonite stainingin	<del> </del>	1111	H	₩	╁	++	₩	H	╫	+
						Practis duugs	1		$\mathcal{H}$	#	₩	+	+++	HH	+	1
							1	$ \mathcal{M} $	141	#	$\coprod$	#	+++	+++	+	+
ļ							1	$ \mathcal{A} $	41	$\bot\!\!\!\!\!\bot$	Ш	$+\!\!+\!\!\!+$	$\downarrow\downarrow\downarrow$	$\coprod$	#	1
- 137	Ш						H		$\square$		$\coprod$	44	+++	$\coprod$	$+\!\!+\!\!\!+$	╀
, ,		د		137.1-	138	LISTWANITE	4			44	Щ	Щ	+++	$\prod$	4	1
1						GEN& mary - m-Mast, si-carb	Ш		И	Щ.	Щ	41	$\coprod$	Ш	4	$\downarrow$
		7c				alt come is wto i-a alt, over			Щ	Ш	$\coprod$	4	111	Ш	4	$\downarrow$
						all m.G, irreg folin, limonize				Ш	Ш	11	Ш	Ш	11	$\downarrow$
		*				STAINING ON Pract - Irreg. QZ	Ш		1	Ш	Щ	$\mathcal{U}$	Ш	Ш	Ш	1
						sir. locally piried & vuggy.	Ш			Ш	Ш	1	Ш	Ш		
						Pervasive M., mod Ti'd,	$\prod$			$\coprod$	$\coprod$	21	Ш	Ш	$\coprod$	$\perp$
						Prominant fract L 30° TCA	$\prod$			$\prod$	$\prod$	1	$\coprod \prod$		Ш	
							П			$\prod$	T	A	III			
							$\prod$		U	$\prod$	$\prod$	H	$\prod$	Ш	П	T
138		*	<del></del>	120-	hio 1	LISTWANITE	甘			11		71	$\prod$		$\top$	T
				- פכו	140,1	DK GRN, well folly folly \$500	Ħ	†††		11		泔	111	Ħ	11	1
		$\int_{C}$				TO TO TOTAL TOTAL DIT	H	$\dagger \dagger \dagger \dagger$		#		才	111	Ħ	11	†
				<u>-</u>		TCA, to pale green pods of T,	1	†††	+++	+	††	1	<b>†</b> ††	Ħ	11	†
						M& D on folin planes, limonia	Ħ	$\dagger \dagger \dagger \dagger$		++	$\dagger \dagger$	#	###	丗	-	†
				<b>_</b>		STAINED, ROCK IS BKN @ 139.2	$\forall$	+++	++++	$+\!\!\!+$	+	1	+++	1	+	+
							H	+++		++	╁	$\mathcal{H}$	+++	#	++	
							14	+++	+++	$+\!\!+$	+	4+	+++	H	+	+
							K	+++	+++	+	╫	4	+++	11	++	+
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GE 12 OF 23 PROJECT:	MAI	N	MINE	<b>-</b>					HOLE	No.m	90-750
MINERALIZATION DESCRIPTION	TOTAL		INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
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PAGE	12	3	OF	23 PR	OJECT: MAIN MINE				٠.,	į	HOLE	No.15	190	-750
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D H (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	A		3	Si C	Se D	E W	FRACT	T	K
		<b>—</b> 1		140-1419	LISTWANITE	2							ПТ	
		- G			M-GRY, T- Carb alt come MASSINE		Ш	Ш	Ш	Ш				
					140 to 141 then well folid at 450	4	Ш	Ш	Ц	Ш	Ш	Ш		Ш
İ					TCA generally but some		Ш	Ц	Ц	Ш	Ш	Ш	11	
				<u> </u>	fontorted, layers of green T		Ш	Ц	Ц	Ш	Ш	$\coprod$		Ш
İ				·	also green K & chi & gadinyers	1	Ш	Ш	Ц	Ш	Ш	$\coprod$		1
					SOME IMPORITE STAIN, Ox VEINLETS	Z				Ш	Ш	Ш		
	1				thru core, 111.8 7119 Dy & timy		Ш	$\coprod$	Ц	Ш	Ш	Ш		
					Irreg. Q2 STR. lower contact		Ш	Ш	Ц	Ш	Ш	Ш		
-141					12 70° TCA		Ш	Ш		Ш	Ш			
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			1	141.9-161.1	VolcaNIC		7	1	才	$\Pi$	H		#	31
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-142		77			Py het 141.9-142 1-D, Bet 142.5		$\dagger \dagger$		老				417	#
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			İ		overall w.c.b. i-K-rock complete		#	1	7	H +	HH		ЯH	#
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	ı		ŀ			<del>71</del>	州	H	+	++	HH	<del>┞</del> ┼┼╂	4+1	7
	ı	11	ŀ	<del></del>	m-GRN, w-D, chlin fact_ wk az-	11	廾	++	+	H +	H +	╂┼┼╂	11	<del>4</del> H
			ŀ		Carbalt. m-grain, a few wht	#	<del>1</del> H	+	+	++		┠┼┼╂	411	2
		50	ł		Dz-carb STR'S as well as wht	4	+++	H	+	++		╟╫╫	#1	ЯH
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PAGE	14 OF 23	PROJECT: MAIN	M	line		•				HOLE	No. (	190-750
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PAGE	ı	5	OF	28	PRO	ECT: MAIN MINE				ì.			30H	LE 90	No.	15	0		
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	1	D A	AI	.		Se D	1		FRACT	7		K	
_		个				152,4 to 155.3 Pale GRN+0	1	1							П	$\coprod$	П	П	
_						Buff, m-Dalt, w-c.b., w-si,	1	Ц	Ц	H	$\perp$	Ш			Ш	Ш	$\prod$	$\prod$	Ľ
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_						opaque Qz, 20° TCA, some	1	Ц	$\coprod$		4	Ш	Ц	Ш	$\coprod$	$\coprod$	$\coprod$	Щ	L
-						limonite STAIN on fract. m-GRN	4	Н	₩.		4	Ш	4	4	Ш	$\coprod$	4	$\coprod$	L
-						volc. from 155,3 - 156,2 linjourne	Ł	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	1	Ш	$\mathcal{H}$	$\sqcup$	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	-	L
						STAIN , JT L & 38° TCA 156.2 to	1	$\coprod$	$\coprod$	И		Ш	$\coprod$	4	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	#	L
-						161.1 DK green almost blk volc-	K	H	$\mathbb{H}$	Н	4	H	H	+	$\mathbb{H}$	H	H		L
•						w-Si, Colcire Dol STR, bet	F	H	H	14	4	H	+	+	+	H	H	H	$\vdash$
- 150	Н	+	-			60.7 to 161.1 whT opaque Qz	+	Н	╫	Н	+	Н	H	+	+	H	₩	H	H
-						STR TO Red Milleral in Qz	K	H	H	H	+	$\mathbb{H}$	+	H	H	╫	H	+	F
		5Ca					1	╟	H	Н	+	HH	$\mathbb{H}$	+	#	╫	${\it H}$	+	H
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-							+	+	Н	+	╁	H	H	+	${\mathbb H}$	H	H	H	$\vdash$
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						ingular fragments at 161.3 to 161.	4	+	Н	H	+	H	$\dagger\dagger$	+	$\dagger\dagger$	$\dagger \dagger$	1		۲
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						5 ehl alt clasts from 161.4to	H	$\dagger$	H	++	$\dagger \dagger$	+	$\dagger \dagger$	#	††	#	H-	州	<u>-</u>
					1	162.9. Calcine veinlets 20° to 30°		$\dagger$	H	$\parallel$	H	$\dagger\dagger$	$\dagger \dagger$	#	$\dagger \dagger$	$\dagger \dagger$	╟	切	-
			Ì			TCA, WK fract. i-K alt 161.4 to	$\parallel$	丿		#	$\dagger \dagger$	+	$\dagger \dagger$	#	$\dagger \dagger$	$\dagger \dagger$		켐	<u> </u>
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			Ì			JEN 1-K powdered rock 1623	Ħ	7		$\dagger \dagger$	Ħ	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	††	$\dagger \dagger$	1	E.	,
			Ì			to 162.9. Redish buff color	d	F		$\dagger \dagger$	$\parallel$	#	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	忕		H	_
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PAGE			OF ;	3 PROJECT: MAIN MINE	1					750
DLH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION  ALTERATIO  A B C I	N P		FRACT	INTENSITY	-	K
-		1	S 1, 1	coumbled bkn rock, m-grain	Ш				$\prod$	
- - - - - - - - -		106	( A />	TRace, TrPy Oz-str, wht  Oz, Irreg orientation, wk  Si  ILT.1-172.9 Pale grey w  chill Margins, 35°TCA, harge  Phenocrysis up to .8 cm wht  clay alt bands as well as  hematite, limonite string, bracts  on fract, mod Iting, bracts  55°TCA. Rock is bkn bet.  168.2-170.1, bx bet 169.1-1895  C-D, w-Ca, hematited limmile  Stained  170.1-172.9 - well bkn IT  Pract intensity is strong & 40°  TCA						
<del>-</del>					$\coprod$	+		+	H	+
173 - - - - - - 174 -				172.9-173.6  Pale grn, c.grain, Imonite  STAIN, m-D, i-K, Powdered rock  bet 173.5-173.6, wht pheno  crysts, mod It fract generally  70° TCA  173.6-1739 Pale grn 1-K, m-D  wht Phenocrysts, bkncore-PI+ bet  173.9-174.3 DK GRn rock frags  174.3-175.6  DK GRN, coarse grain w tiny  Irreg calcine stes						
- - - - - 175				175.6-176 VR.G. dk grn & timy  calcine 57r's , Irreg.  176.1-176.6 chill margin  Pale green to grey 30° TCA  WHT OPAQUE &Z IN Irreg Vehilots  & clasts						

AGE 18 OF 23 PROJECT: MAIN	J	MIN	E					HOLE	No.	190-750
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	1	WIDTH	ASSAY NUMBER	%	%	%		,	COMPOSITE ASSAYS
.P.g Py dissem thru		167,1-								
one, pale grey mineral  5 Py - Magnetic × 107 Py		[1729]		,						
5 Py - Magnetic x 107 Py	Ш									
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-						bands w-K, Imanie sTAINEd,	H	Н		H	#	╫	Н	╫	H	H	+	+	H	- ,.
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-						druzy Oz, w-G, open space	H	H		H	#	╫	Н	+	H	$\mathbf{H}$	+	+	H	-
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-			.	·	-		╁	Н	+	H	H	₩	₩	+	₩	H	+	+	╫	-
-				-			H	$\mathbb{H}$	*	1	╁┼	₩	₩	++	H	₩	$\mathbb{H}$	Ħ	╫	-
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	-190	-						H	4	H	#	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	₩	₩	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	₩	₩	++	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	
_				ŀ	190.2-193.6		7	$\mathbb{H}$	+	H	₩	₩	H	₩	4	╁	H	$\mathbb{H}$	╁	
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_				- 1		So TCA	H	#	4	4	#	#	H	+	H	1	#	H	#	-
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				. }		Pale grr, 1-c.b., M.G localized in fracturity, irregulation or yellets	$\coprod$		4	4		$\parallel$	$\coprod$	$\coprod$	4	$\coprod$	41	#	11	-
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PAGE 18 OF 23 PROJECT: Ma	i'n	ſ	7	ine						HOLE	No. M	190-750
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bo some uf. dissem	q f		H		-							
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toxture & 5 % of core		7	П									
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hara Andrew Blanch Carlotte	ľ	H	Ŧ	194								

PAGE	10	ŀ	OF ·	B PROJECT:	MAIN MINE					HOLE	No.	M90	<u> </u>	<b>b</b>
DEPTH METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GE	OLOGICAL DESCRIPTION	5	ALT	S.	Se	M	FRACT		k	
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-					chert who az to carbonate	1	#	別	HH	111	+++	H +	${\sf H}$	H
F					drix, Pale yellow linouite		<del>}</del>	钳	$\dagger \dagger \dagger$	+++	HH	H	H	#
-					AIN, PY IN INTERSTICES, OPEN		#	1	HH	+++	HT	H +	H	十
F		54F		<u>\seta</u>	ace filling, druzy Qz, mod		7	別	$\dagger \dagger \dagger$	111	+++	H +	H	什
F		$\propto r$			herry TOPP		#	Ħ	HH	+++	╫	H +	${\sf H}$	H
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195	H	+			z-carb strs Thru cone	H	##	Ħ	$\dagger\dagger\dagger$	111	+++	H	什	十
<b>-</b>					ellow, wht, in color and		##	枡	HH	+++	+++	HH	H	#
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-200							<b>1</b> 11		$\coprod$	+++	HH	HH	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	#
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Ŀ	1 1	*	۵۵	1000	trix, ruggy open space	Ш	Ш	$\coprod$	Ш	+++	Ш	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	#
			۵	Pau	ne, druzy az, limonire	Ш	$\downarrow\downarrow\downarrow$	$\coprod$	Ш	444	Ш	Ш	$\coprod$	₩.
			۵	576	AINING, V-PS PY WG-PY	Ш	Ш	Ш	Ш	444	Ш	Ш	Щ	$\coprod$
[		81	3	15	almost MASSINE	Ш	Ш	Ш	Ш	111	Ш	Ш	$\prod$	Ш
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			DA	P	le grey, m-cb, 1-D, m-4	Ш	$\prod$	Ш		$\Pi\Pi$	$\Pi\Pi$		П	
Ι		<u>*</u>	-	loc	alized in tract. , Palegray			M	Ш	$\Pi\Pi$	H		Π	Π
204	$\Box$			200	aque azéwnt az		#	H	$\Pi$	111		Ш	П	П
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<b> </b>				<u></u>	es. who or str iting-	M	#	1	111	<del>         </del>	团		$\prod$	$\parallel$
<b> </b>					and hairline limonize STAININ	M	圳	Ħ	$\dagger \dagger \dagger$	<del> </del>	相	H	$\dagger \dagger$	
F		= .		<del></del>	pervasive & in fract.	用	771	111	$\dagger \dagger \dagger$	<del>       </del>	竹	H	$\dagger \dagger$	#
-				17	YETUASIVE & IN TRACT-	H	- - -	╁┼┼	$\dagger \dagger \dagger$	+++	H	$\dagger \dagger \dagger$	$\dag \uparrow$	#
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206		$\bigvee$					Ш	Ш	Ш	Ш	ЙŢ	Ш	Ш	Ш_

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AGE 20 OF 23 PROJECT: Ma	n	_1	D.:	<u>√</u> e					HOLE	No. 90-	750
MINERALIZATION DESCRIPTION	TOTAL SUI PHIDE	1	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITI ASSAYS
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3x ZONE-Trieg Py STIS Pormed											
whim Qz matrix in resealed fract											
also occurs as blebs in az											
rass within & rimming Oz.											
Y-Cflooding, uts Py=3 % ofcus	411	Ц.									
16.4-197.6 U. P. dissem Py bocalized		Ц.						<u> </u>			
o tuffaceous sections, 117. of con		-				ļ			ļ		
76-198 v-fg Py localized in sealed						ļ					
mact's, irreg. 20% of come		-	200		<del></del>						
18-199,4-00 Py		$\vdash$		<u> </u>		<del> </del>	-			<del> </del>	
99.4-2017 N. PS. P. []IN		+		<u> </u>							
Penspace filling, also perurane for in G., Py forms 15 570		H		<u> </u>			<b></b>	<u> </u>		<u> </u>	
PENSPACE FILLING, also perurane						<del> </del>				<del> </del>	
0 Sec as G. Py torms 125%		H		-	<u> </u>	<del> </del>				<u> </u>	
51.7-203.8 BXZONE. U.F.CPY		$\vdash$				<b> </b>					
ocalized in Pract forms Newort		H				ļ		<u> </u>		İ	
art same a Deni space											
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by massive locally P.a.			<del>-</del> ~0//								
ext. some open space Pilling. Py is 40% of com by, massive locally P.g. by, localized in fract		$\prod$									
arge 2-3 cm across		Ш			,						
act Pillingassoc wa.	Ш	Ш				<u> </u>	<b></b>			<u> </u>	
ericire, Pole green & 1000		Щ.				ļ	<b> </b>	ļ	<u> </u>	<u> </u>	
f core		Щ.		<u> </u>			<u> </u>	<u> </u>		<u> </u>	
<u> </u>		Н-		<u></u>		-		<b></b>	-	<del> </del>	
		1		<u> </u>	ļ	<del> </del>	<b> </b>	<u> </u>		<del>                                     </del>	-
	111:	11		1	1	1	1	1	ŀ		1

AGE			OF :	23	PRO	ECT: Main Mine					HOL	$\top$			75	2
(METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D A	1	S C	Se D	rr E	FRACT	INTENSITY	Т	K	
		不		206-2	06.7	Volcanic				Ш	Ш		Ш	П	$\prod$	
						Boff, fg. 1-D. massive, w-cb		11		Ш	Ш	Ш	Щ	Щ	Ш	
						w- 9, GIN Pract, who apaque				Ш		Ш	Ш	Ш	Ш	
						OZATA, Weak IT fract Py	1	Ш	$\Pi\Pi$					П		
						Pervasive & in fract.		Ш	Ш	П	Ш	П	П	$\prod$		П
			· · · ·					Ш	$\Pi\Pi$	Ш		П	П	П		П
				2067	-2007	Pale green, mD, 1-K,	M	$\Pi$	$\Pi T$	111	П	$\Pi$	$\Pi$	$\prod$		П
				200.7	(Ja.)	powdered rock bet 206.7-	77	111	111	HI	III	$\Box$	H	T		Г
				ļ		207.3, 208.2-208.7, wht	M	111	111	###	$\dagger \dagger \dagger$	11	Ħ	$\Pi$	$\Pi$	П
_						carb str, iring, 1-K BKN	A	111	†††	$\dagger \dagger \dagger$	Ш	H	#	$\dagger \dagger$	H	Γ
208	H	+					H	111	###	$\dagger \dagger \dagger$	Ш	11	Ħ	$\dagger \dagger$	H	Г
						ruck 207.3-20%6		+++	+++	HH	+++	$+\!\!+\!\!\!+$	H	++	H	F
				208,7-				HH	+++	₩	+++	╁	+	+	Н	H
		l				Massive Green f.g. chl alt		+++	+++	╂╂╁	+++	+	+	++-	H	H
			एक्			wo chlim fract. Pillows bet	$\mathbb{H}$	+++	╂╂╂	╫	+++	+	H	++		H
						209-211	H	+++	+++	HH	+++	$+\!\!+\!\!\!+$	H	+	H	H
							Ш	+++	+++	HH	+++	++	₩	#	Н	H
		1						+++	+++	HH	$\coprod$	₩	#	#	H	ļ
		56b					Ш	$\coprod$	+++	$\coprod$	Ш	$+\!\!+\!\!\!+$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$oldsymbol{+}$		H
		٠					Щ,	Ш	444	$\coprod$	$\coprod$	-11	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\prod$	L
210							Ш	$\coprod$	+++	Ш	Ш	4	$\coprod$	#	$\coprod$	Ц
				2178-1		Volcanic	Ш	Ш	Ш	Ш	Ш	Ш	Щ	Щ	Ш	Ц
						m-Gen, Pillows w-D, figrain,		Ш	444	Ш	Ш	Щ	Щ	Ц	Ш	Ц
						wkfract, STS 60°7CA		Ш	Ш	Ш	Ш	Ш	Ш	Щ	Ш	Ц
				3189 · Ø	19	Buff, m. G. I-D. Py, limonine		Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	П
		İ				STAINED, hematite, BKNJTfract			$\Pi\Pi$					Ш		
						is strong prominant anyle		Ш	Ш	Ш	$\prod$	П	П	П	П	
						1 5 45° TCA.	П	Ш	$\Pi\Pi$	$\prod$	Ш	П	П	П		П
				219-2		Dire		Ш	$\Pi$	П	Ш	$\Pi$	$\Pi$	$\prod$	П	П
									111	$\prod$	$\Pi$	$\top$	11	$\Pi$		П
		术				(1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	77		111	111	111	11	$\prod$	$\dagger \dagger$	$\Pi$	П
220	H	1				rounded grains, oren stare	H	111	111	$\dagger\dagger\dagger$	111	#	$\dagger\dagger$	#	H	П
						FILLING CHARGE CAN DEPLACE	$H \uparrow$	$\dagger\dagger\dagger$	<del>111</del>	111	$\dagger \dagger \dagger$	11	††	$\dagger \uparrow$		П
		ļ			<del>i</del>	-wk, limonize STAINING, Py	H	+++	+++	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	+	$\dagger \dagger$	$\dagger \dagger$	H	Н
		10a				& Walnum AGINGIZ of 13 Acre	H	+++	+++	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	$+\!\!+\!\!\!+$	$\dagger \dagger$	++	#	Н
		1				magins & also blobs, lower	HH	+++	+++	+++	╂╫╢	$+\!\!+\!\!\!+$	╫	#	++-	Н
						chill morgin 35° TCA.	H	+++	╂╂┼	+++	╁╁┥	$+\!\!+\!\!\!+$	$+\!\!+$	++	++-	Н
						Bounded Py & also Qz inneg druzy oz in chill margin	HH	+++	+++	+++	+++	$+\!\!+\!\!\!+$	₩	++	++	'
						druzy oz in chill margin	HH	+++	+++	+++	+++	$+\!\!+\!\!\!+$	H	++	H	Н
							$  \downarrow \downarrow$	$\prod$	+++	+++	+++	$+\!\!+\!\!\!+$	$+\!\!+\!\!\!+$	#	#	${f H}$
				 <del> </del>			Ш	$\coprod$	+++	$\coprod$	$\prod$	$\bot\!\!\!\!\!\bot$	$\coprod$	#	-	Ц
21		$\mathcal{J}$					Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	П

PAGE 22 OF 23 PROJECT: MAIN	7	MIN	E					HOLE	No.	190-750
	TOTAL	1	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
Fine GRAIN Py-4.P.g. dissom	$\cdot \Pi$	206-2067								
thrucore Assoc w G.	$\prod$			!						
composes 20% of com	II									
	$\prod$									
	$\prod$									
	$\Pi$									
		<b>T</b>								
	$\Pi$									
		208								
	TT									_
	$\top$	T						<b> </b>		
	11									
	T									
	$\dagger \dagger$									
	$\dagger \dagger$									
	T									
	$\top$									
	11									
	$\dagger \dagger$	210								
218-219 NAS Py localized IN	11	7 7								·
Protuses la ma 3 cm blelos	T									
fractures, forms 3 cm blebs some massive Py, verillets of Py at upper chill margin	††		<u> </u>		<u> </u>					
of Protugger chill mass 191	$\dagger \dagger$	<del>     </del> -							<b>†</b>	
or gar wire Sill mary	$\dagger \dagger$								<u> </u>	
219-221 1-8 mm rounched blebs	$\dagger \dagger$	+			<u> </u>					
I new manufacture and or	+	+			<del>                                     </del>			<u> </u>		1
201- Marcael de	$\dagger \dagger$	+								
370 Magnetule 37. Py Lowerchill margin banded	#	<b>+</b>								
tower Criff Margin Mariata	+		<b> </b>		<del>                                     </del>			<b></b>	<u> </u>	
to massive Py f-Diss, to Py Localized in bando Lot 220,1-6 221	$\dagger \dagger$	226			<del> </del>					
lact 220 1 ( and	$\dagger \dagger$	+	<b></b> -		İ		<u> </u>		<del> </del>	
WEI 220, 1-16 321	+	+				ļ .			<del> </del>	
	++	<del>                                      </del>	$\vdash$		<del> </del>	ļ	<b></b>	<del> </del>	<del> </del>	
	++	+	<del> </del>	<b> </b>	-			<del>                                     </del>	<b> </b>	
	++	<del>                                     </del>	<b></b>		-	<b></b>	ļ	<b> </b>		<u> </u>
	+	<del>                                     </del>	<del> </del>		<u> </u>		-		<del> </del>	
	+	<del>                                     </del>	-	-	<del> </del>	<b>-</b>	<b> </b>	-		
	+	<del>    -</del>						<b></b> -	<del>                                     </del>	
	$\bot \bot$	Н-			<u> </u>		<u> </u>			

<u>___</u>

L

PAGE	2		OF	23 PR	WECT: MAIN MINE	, T ·				<u> </u>		OLE	·	_	_	75	\$
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	A	Т	ALT G B	Si C	S	e	ME	FRACT	7	-	<i>t</i>	
		个		221-2213	Volcanic	1			П	T	П	П	П	Ħ	П	П	1
		1	'		Buff to mæl green, mgrain w- 9 221-221.1 - 2 Py 23%	17		П	П	$\top$	$\Pi$	$\Pi$		$\parallel$	$\prod$	$\prod$	
		50 <b>b</b>			10= 6 221-221/ = \$\overline{\pi} \text{Py & 3%}					$\Pi$	П	П	Ш	П		П	
				:	of come. Edus, M-D		П	П	П		П	П		П	П	П	T
	- 1	~				П	Π	П		T	П	П		П	П	П	
							П	П		П	П	П		П	П		
					EOH		П	П	П		IF	П	Ш	П	П	П	
			:				П	П	П	11	П	$\Pi$	Ш	П	П	П	1
				<u> </u>						$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	
				. :				$\prod$		$\prod$	$\prod$	$\prod$			$\prod$	$\prod$	
ودد.		1					П	П	П	$\prod$	П	$\prod$	$\prod$	П	$\prod$	П	
l							П	$\prod$	Ш	$\top\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\prod$	$\prod$	Ш	$\prod$	$\prod$	П	
				<u> </u>		$\Pi$	П	$\Pi$	Ш	$\top$	$\Pi$	П		$\prod$	П	П	_
						$\Pi$		П	П	11	П	$\Pi$	П	$\prod$	$\top$	П	
.						$\Pi$	$\parallel$	$\sqcap$	Ш	11	Ħ	11	Ш	11	П	П	
1				<del></del>		H	H	$\dagger \dagger$	Ш	$\dagger \dagger$	$\dagger \dagger$	H	H	$\dagger \dagger$	11	$\dagger \dagger$	
ĺ						ff	H	$\dag \uparrow$	Ш	$\dagger \dagger$	$\dagger \dagger$	#	$\dagger\dagger\dagger$	$\dagger \dagger$	$\forall 1$	$\dagger \dagger$	
				· · · · · · · · · · · · · · · · · · ·		H	H	H	HH	$\dagger \dagger$	$\dag \dag$	††	HH	Ħ	Ħ	†'	
						H	H	H	Ш	+	$\dagger \dagger$	++	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	
						H	H	H	Н	+	H	++	HH	H	$\forall$	H	+
.				2		H	Н	╁	Н	+	H	╁┼	HH	$\forall \forall$	+	H	
1	-					H	${\sf H}$	H	Н	╫	╫	╫	HH	+	+	H	Н
						++	${\mathbb H}$	H	HH	╫	╫	++	HH	+	+	+	-
						++	╫	₽		╫	H	H	HH	+	+	+	Н
ĺ						-	$oxed{+}$	H	Н	$+\!\!+$	H	₩	╂╂┧	+	+	+	Н
ĺ						Ш	$\coprod$	Щ	Ш	#	$\coprod$	#	HH	$\mathbb{H}$	+	$\mathbb{H}$	_
						Щ.	$\coprod$	$\coprod$	Ш	#	$\coprod$	11	Ш	$\coprod$	41	++	_
						Щ.	Щ	Ш	Ш	#	$\coprod$	#	$\coprod$	Щ	$\mathbb{H}$	1.	
						$\prod$	$\coprod$	$\coprod$	Ш	$\coprod$	$\coprod$	$\coprod$	$\coprod$	44	$\coprod$	$\coprod$	L
							1	$\coprod$	Ш	$\coprod$	$\coprod$	$\coprod$	Ш	$\coprod$	41	Щ	
				,		$\coprod$	$\coprod$	Ш	Ш	44	Ц	#	Ш	$\parallel$	Щ	Ц	
_						Ш	Щ	Ш	Ш	$\perp$	Ц	$\coprod$	Ш	11	Ц	Ц	L
								$\coprod$	Ш		Ш	Ш	Ш	Ш	Ш	Ш	
				3			$\prod$	$\coprod$			$\coprod$	Ш	Ш			$\prod$	
		1					П	П	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	
							П	$\prod$	П	$\top$	П	$\prod$	Ш	T	П	П	
								$\parallel$	Ш	11	$\prod$	11		$\prod$	$\prod$	$\top$	H
						11	$\dagger \dagger$	$\dagger \dagger$	$\parallel \parallel$	#	$\dagger \dagger$	#	$\parallel \parallel$	#	$\dagger \dagger$	✝.	١.
						$\prod$	$\dagger \dagger$	$\parallel \parallel$	$\parallel \parallel$	#	††	$\dagger \dagger$		$\dagger \dagger$	$\prod$	П	
							H	††	H	++	††	#	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H
						H	H	H	Н	++	H	++	HH	+	+1	$\forall$	Н

## ERICKSON GOLD MINING CORP.

## MINERALS SECTION

## DRILL LOG

PROJECT MAIN MINE	GROUND ELEV.
HOLE No. m90 - 751	BEARING (62.8°
LOCATION  63,895.473 N  62,490-903 E.  LOGGED BY	TOTAL LENGTH  241,5  HORIZONTAL PROJECT
D. Ball	
SEPT 13/90	VERTICAL PROJECT
D.J. Drilling	ALTERATION SCALE
CORE SIZE  N Q	slight moderate intense
DATE STARTED A 49 26/90	TOTAL SULPHIDE SCALE
DATE COMPLETED  AUS 31/90  DIP TESTS	traces only
100.6 166° 59° 172.5 174° 60 241.4 176° 61	1% - 3% 3% - 10% > 10%
COMMENTS	LEGEND

PAGE		1	01	F	14	PROJ	ECT: Main Mine						н	OLE	: N	o. M	40.	 -75	<b>*</b>
ı î	Recy	76		URE					A	LTI	ERA	TION	<b>N</b>		١,	۲			
DEPTH (METRES)	Core	LITHOLOGY		STRUCTURE			GEOLOGICAL DESCRIPTION	D	1		Si	5		m	ZAC.	INTENSIT	T	K	$\cdot \parallel$
∑ ∑	ů %	=		STR				A			C	D	1	E	1	F			
	Ť	di	7	T	0-6	1.6	0/8	Ϊ́	Ш	П	Ť	Ħ	П	Ť	$\dagger \dagger$	П	П	廿	巾
-			1	$\dagger \dagger$			Argillire	計		##	$\dagger \dagger$	${\sf H}$	$\dagger \dagger$	$\dagger\dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dag \uparrow$	H
•			$\dagger \dagger$	Ħ	(a. 6)				团	11	$\dagger \dagger$	Ħ	$\prod$	$\dagger \dagger$	$\dagger \dagger$	11	$\Pi$	$\dagger \dagger$	$\dagger \dagger$
-		H	$\dagger \dagger$	Н			BLK with gry silty BEDS. broken core 6.6 - 20.1, Major			1	#	$\dagger$	Ħ	$\dagger \dagger$	$\parallel$	$\parallel$	††	#	$\dagger$
-			$\parallel$	$\parallel$			Pract. L 50 to 550 TCA. Calcine	J-	1	11	$\dagger \dagger$	$\parallel$	H	$\dagger \dagger$	H	$\dagger \dagger$	11	$\dagger \dagger$	$\dagger \dagger$
•		Ш	П	$\dagger \dagger$			à Carb on fract. surfaces. Ox	1	1	#	$\dagger \dagger$	$\dag \dag$	Ħ	$\dagger \dagger$	$\dagger \dagger$	H	11	$\top$	$\dagger \dagger$
-			Ħ	$\parallel$			stringers, Graphine on Pract.		1	ŧ	#	ff	$\parallel$	$\dagger \dagger$	11	$\dagger \dagger$	11	T	$\dagger \dagger$
-		H	$\dagger \dagger$	$\dagger \dagger$			surfaces. SILTY beds 45-1055	<b>A</b>	1	1	11		Ħ	$\dagger \dagger$	11	††	11	$\dagger \dagger$	$\dagger \dagger$
•		Ш	П	$\parallel$			TCA locally distorted, cubes		12	11	$\Pi$	$\Pi$	П	$\prod$	$\prod$	$\Pi$	11	${\sf T}$	$\parallel$
-		Ш	$\Pi$	$\sqcap$	<del> </del>		of py thru core @ 36,3 m	1	1	1	$\dagger \dagger$	Ħ	П	$\prod$	$\prod$	$\prod$	11	$\Pi$	П
-50		Ш	П	$\Pi$			large blebs @ 51,6 m.	H	1	1		$\Pi$	П	П	П	П	$\Pi$	П	П
-		Ш	$\Pi$	$\parallel$			58 to 59.1 m Druzy QZ &		1		打	T	П	11	$\prod$		11	T	$\dagger \dagger$
		Ш	$\prod$	11		i	carb juggy stringers				打	$\Pi$	П	$\dagger \dagger$	H	$\top$	11	$\Pi$	$\parallel$
-		Ш	$\Pi$	$\top$			Bet: 61.4 +090,2 large section		1		打	$\Pi$	$\prod$	11	$\prod$	11	$\top$	$\prod$	$\parallel$
-		Ш	$\Pi$	$\parallel$	-		of completely proken gradine			1		$\dagger \dagger$	П	$\dagger \dagger$	11	11	$\top$	$\Pi$	$\parallel$
-		Ш	П	П			rock		1		7	$\Pi$	П	$\prod$	П	$\prod$	$\prod$	$\Pi$	П
<del>-</del> ,		П	17	井			FLY 81,5 to 83,3, 86,3 to 88.1		才		7	$\Pi$	П	$\prod$	$\prod$	$\prod$	11	П	Π
-		П	掃				88.2-90.2, fit souge, carb		1	1	7	П	П	П	П	П	П	$\prod$	T ₁
-		П	П				MATRIX SOME MORE PITS @		T.	1	П	П	П	П	П	$\prod$	$\Pi$	$\prod$	П
		П	1	4			95.6. 94.8. 96.8 7098.		1	11	Ħ	11	П	П	$\prod$	П	$\prod$	$\prod$	П
-100		an.	1	П		1	very graphitic up to 99.2	P		П	$\prod$	$\prod$	$\prod$	$\prod$	П	$\prod$	$\prod$	П	$\prod$
-			"	$\prod$			MONE SILTY from 99.2 down		$\prod$	П	$\prod$	$\prod$	П	$\prod$	П		$\Pi$	$\prod$	П
-			$\prod$	11	· · · · · · · · · · · · · · · · · · ·		with a number of Oz veins.			П	$\prod$	$\Pi$	П	$\prod$	П		$\top$	$\Pi$	П
•		П	П	$\sqcap$			Oz is whire to large XTAIS		$\prod$			$\Pi$	П	П	П	$\prod$	П	$\prod$	П
<b>-</b>		Ш	П	T			from 106.9 to 107.1, 108 to		$\prod$		H	$\Pi$	П	$\prod$	П			П	П
-		П	П	П			108.1, 108.4 to (68,6) 108,9 to	7		П		П	П	$\prod$	П	П		$\prod$	П
-		Ш	$\prod$	П		1	109.2 some U.F.g. Py			П	$\prod$	П	П	$\prod$	П	П	$\Pi$	П	П
-		П	П	П	-	i			Ш	П	П	П	П	П	П	П	П	П	П
-		Ш	П				silty Beds increase in to of		П	П	П	H	H	$\prod$	П	П		П	$\prod$
- 120		Ш	$\prod$	П			come & X goes to 15 TCA		Ш	П	П	$\prod$	П	$\prod$	П			$\prod$	Π
-120		Ш	$\prod$	П				7		П	$\prod$	$\prod$	П	П	П	$\prod$	$\prod$	$\prod$	П
-			П				Oz STRS 125.1 +0 134.4	1		П	$\prod$	$\prod$	П	$\prod$	П	П		П	П
-		$\prod$	$\prod$	$\prod$		1	. 5 to 10 cm 20 to 900 TCA		$\prod$	$\prod$	$\prod$	$\prod$		$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$
-		П	П	$\prod$	· <u> </u>		distanted SILTY Beds		Ш	П	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$
-		$\prod$	П	П					Ш	П	П	$\prod$	П	П	П	П	П	П	П
-			$\prod$	$\prod$		1	1		$\prod$			T	П		$\prod$		П	$\prod$	Γ
-		$\prod$	$\prod$	$\prod$					$\prod$		H	$\prod$	П	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod_{i}$
-		$\prod$	$\prod$	$\prod$					$\prod$		H	$\prod$	П	$\prod$	$\prod$	$\prod$	П	IT	П
•		$\prod$	11	11		i		7	$\prod$		打	$\prod$		$\prod$	$\prod$	$\prod$	П	$\prod$	$\prod$
- -/30-		$\prod$	$\prod$	$\prod$							村	$\parallel$		$\prod$	$\prod$	$\parallel$	$\parallel$	$\prod$	1

PAGE 2 OF PROJECT: Ma	in		n	Tin	e					HOLE	No. M 9 C	-751
MINERALIZATION DESCRIPTION		SULPHIDE		INTERVAL	WIDTH	ASSAY NUMBER	% % Au	tor Ag	%			COMPOSITE ASSAYS
		П										
			T									
		П	Γ									
		П	Γ									
	П	П	T									
	П	П	Γ									
	П		Γ									
	П					·						
		$\prod$	L			7						
									44 (			
		П	Γ									
											ļ	·
									<u> </u>			
	П	Π	Τ	*								
	П	П	Τ									
	$\coprod$	П	L							1		
06.9-107.1 60° TCA, a				<del>-</del> -		1 1 1				<u> </u>	<u> </u>	
Pew Lular 5 Dd clasis	П	П	Γ									
white ava	П	П	T									
1081-80 279 11801-80		П	T			.:		1 14				
	П	П	Γ									
08.4-108.6- STRS 60° TCA	П	П	I			e .						
no sulphides	$\prod$		$\mathbb{L}$					-				
08.9-109.2 BX WHT QZ		$\prod$	$\prod$								<u> </u>	
w 5 Dd clasis minor Polin												
30°-50° TCA		Ш		_								
09.3-109.7 WHT QZ D	$\prod$	$\prod$		_								
classis of 50d minorcarb	П	П	Ι					71				
ST N		П	Τ									
115.2-116.2 WHT XTalling		П	T		1	E 23860	0.084	0.02				
QZ D LWar 5Dd clasts	$\prod$	$\prod$	T									
MINOR G STYLOLITES, barre	7	П	T									
19-6-119.8 same	11	$\prod$	T		,2	E 23841	15A	b Au				
20.3 - 120.7	$\prod$	$\prod$	T		1	E23862		1				
121.8 - 121.9	$\prod$	$\prod$	T			E 23863						20 B
124.5 -124.8	††	$\dagger \dagger$	十			E23844						100

F	PAGE	2	}	OF	15	PRO.	ECT: MAIN MINE							ноі	_Ε	No.	,س	90-	7.5	
-		5	<u></u> ≿	ш	٢	L	1 / 11110	Τ		Δı	LTE	RA	TION			,	T		Γ	-
	DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	-	<b>D</b>	4	T		See D	0	<u> </u>	FRACT	-	Γ	K	
				eri.		* .		t	Π	ĦŤ	F	Ť	ĦŤ	Ħ	Т	П	$\dagger$	П	Т	T
							7	T	$\dagger \dagger$	Ħ	IT	H	$\dagger\dagger\dagger$	$\dagger\dagger$	Ħ	$\dagger \dagger$	1	H	T	H
							graphire 137.9 to 138.3	T	П	$\Pi$		Ħ	$\Pi$	$\prod$	П		T			$\parallel$
								T	П		П	П	$\Pi$	П	П		T			$\parallel$
								Γ		П	П	П	Ш	$\prod$	П	П	T			Π
							CLASTS OF SILT, Q STRS-6070						Ш	$\prod$	П		T			П
							138.3 +0 140.7			1										
	l		534							1			Ш	$\prod$		$\prod$	I			$\prod$
L	1							L	Щ	Ш	Ш		Ш	$\coprod$	Ц	Ш	L	Ш	Ш	Ц
L	140							L			Ш	1	Ш	$\coprod$	Ц	$\coprod$	$\perp$		Ш	Щ
L			1757		141,5	-1426	U/M DIKE	Ц	$\perp$		Ш		Ш	Щ	Ц	Щ			Ш	
L							Green, chi alt conese	Ц		Ш	Ш	$\downarrow$	Ш	Ш	Ц	Ш		Ш	Ш	
_					·-·-		grained serpentimized	Ц	Ш	Щ	Ш	1	$\coprod$	$\prod$	Ц	$\downarrow \downarrow$	$\perp$		Ш	4
L			106				locally, red mineral?	Ц	Ш	Ш		$\perp$	Ш	$\coprod$	Ц	$\coprod$		Ш	$\coprod$	$\downarrow$
F			100	_			Jusper in patches. Upper	Н		Ш		1	$\coprod$	$\coprod$	Ц	$\coprod$	$\downarrow$		$\coprod$	4
F			1		<del></del>		CONTACT 40°TCA, QZ STR	Н	$\perp$	Ш	$\Box$	$\downarrow$	Ш	$\coprod$	$\coprod$	$\coprod$	$oxed{\perp}$	$\square$	Щ	4
F	1						zem chill margin, grey	Н	+	Н	$\parallel$	$\bot$	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Н	$\coprod$	$oxed{\sqcup}$	$\mathbb{H}$	$\parallel$	'
-							small black clasts	H	+	$\mathbb{H}$	$\mathcal{H}$	+	$\mathbb{H}$	${f H}$	H	$\mathbb{H}$	$\mathbb{H}$	$\Box$	$\dashv \mid$	+
-				-				Н	+	Ш	+	+	$\mathbb{H}$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	$+\!\!+$	Н	$\mathbb{H}$	$\mathcal{H}$	+
	145		+		142.6		Argillite	H	+	+	-++	+	H	₩	H	H	H	+	╫	+
$\vdash$	1			}			Black of numerous silt	Н	+		$\mathbb{H}$	+	H	H	H	H	H	+	+	+
_		-	1	ŀ			clasts, dist beds, several	Н	+	+	+	+	$\mathbb{H}$	╁┼	H	₩	H	+	+	+
_			5]4	ł		1	QZ STrs. VN 142.1 +0 148.5	Н	+	+	+	+	HH	╫	Н	${}^{\rm H}$	Н	+	+	+
_			7-4		······································		graphitic lower contact	Н	+	+	+	+	H +	${\sf H}$	H	H	Н	+	H	+
-	1			•			Old and a vertex	Н	+	+	+	+	╫	╫	H	H	Н	+	H	+
-				ŀ	<del></del>		PI+ 151.4 gouge 4 357CA	Н	+	+	+	+	HH	${f +}$	H	++	H	+	++	+
_	1			f			lo cm section	H	+	+	$\dagger \dagger$	+		廾	H	$\dagger \dagger$	Н	+	$\dagger \dagger$	+
							minor by [] in 149,9-150,4	H	+	+	H	$\dagger$	H	H	H	$\dagger \dagger$	H	+	$\forall$	+
_			248	ŀ				H	+	$\forall$	$\dagger \dagger$	$\dagger$		H	H	$\dagger \dagger$	$\dagger \dagger$	+	$\dagger \dagger$	十
$\dashv$	50		1	+	152 4	1524	QVg	Н	+	+	$\dagger \dagger$	$\dagger$	H	H	H	$\dagger \dagger$	Ħ	$\forall$	$\dagger\dagger$	+
		ı		ŀ	128.7		white stalline Oz w large	Н	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger$	H	$\dag \uparrow$	H	††	H	+	$\dagger \dagger$	+
_	1			*			XTAIS. no visible sulphides	H	††	$\dagger \dagger$	#	+	H	#	H	#	$\dagger \dagger$	$\dagger \dagger$	#	+
	1			t			present. Upper & lower	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	†	$  \uparrow \uparrow  $	$\dagger \dagger$	H	$\dagger \dagger$	Ħ	$\parallel$	#	+
-		l		ŀ			contact 70° TCA. elongated	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	†	H	$\parallel$	$  \dagger  $	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	†
_		-	1	İ		ľ	clasts & hands of areillise	H	$\dagger \dagger$	+	#	+	$  \uparrow \uparrow  $	H		11	$\dagger \dagger$	$\dagger \dagger$	#	+
_		Ī	N/	t			clasts & bands of argillite at lower contact, & some	$  \cdot  $	11	$\dagger \dagger$	#	T	H	1	H	$\dagger \dagger$	$\dagger \dagger$	††	Ti	1
,	-		1	Ī			MINOR argillite near water	П	$\prod$	$\parallel$	$\prod$	T			Ħ	$\Pi$	$\prod$	11	$\prod$	T
-	ĺ	1	<b>504</b>				MINOR argillite near upper contact. Graphite on surface of contact	П	††	$\parallel$	$\prod$		$\prod$		T	$\prod$	$\prod$	11	11	T
1	65						o t confact		$\prod$	$\prod$	$\prod$					$\prod$	$\prod$		П	T

A. ...

PAGE 4 OF PROJECT: MA	1	1	$\overline{\mathcal{W}}$	ne		·				HOLE	M°M	90-751
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE		INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITI ASSAYS
125,1-125.4		$\prod$			٤.	E23865	42	POL	Au			
	H	$\dagger \dagger$	+									
			İ									
\ • A •	H	$\coprod$	+		-		16	m				
139,2-139,7	H	H	+		٠,	E 23866	16	RPL	Au	<b></b>	<del> </del>	
White QX is large xtals	$\dagger\dagger$	$\dagger\dagger$	+								<u> </u>	
143.2 - 143.4 Same	H	$\dagger \dagger$	†		2	E 23867	45	206	Αυ			· · · · · · · · · · · · · · · · · · ·
	Ħ	$\dagger \dagger$	†		-	_ ==000,		10.0				
	П	П										
	$\dagger \dagger$	$\dagger \dagger$	T			<i>,</i> '						
	$\prod$	$\prod$	T									
	П	$\Pi$	T									
		П										
	$\prod$	$\prod$	Ι									
	Ш	Ш										
	Ш	Ш										
	П	Ш				.*						
	Ц	Ц					·*					
	Ц	Ц	$\perp$									
148.1-148.5 WHT	Ц	Ш										
xtalline az a argillaceo	Ц	$\coprod$	1					<u> </u>				
us clasts	Ц	Ц	$\perp$									
	Ц	Ц	1								ļ	
	Ц	$\coprod$	$\perp$					ļ	:			
en coprod$	#	1					1					
· · · · · · · · · · · · · · · · · · ·	H	$\coprod$	1					-				
	$\coprod$	$\coprod$	_					ļ.,				
	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	${f H}$	—					ļ ,			-	
White Qz VEIN-Barren	${f H}$	H	+		.5	E23715	NA	(w)	s nev	er ass	yed?	)
· · · · · · · · · · · · · · · · · · ·	H	$\coprod$	+									
·	H	H	-							ļ	<b> </b>	
	H	+	+					<del> </del>		<u> </u>	<b> </b>	
	${f H}$	╁╂	+									
	H	++	+				,	<u> </u>			ļ	
	H	H	+					ļ	-			
	╁	++	+						<u> </u>			
	$oldsymbol{H}$	╁	+									a de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de la Caración de l
	Ш	Ш							James 19		السباليا	L

PAG	)E		 5	OF	16	PROJ	ECT: Main		-	<del>.</del>			1	<del>I</del> OLE	No.	<del></del>	<u> </u>	
-	-1	$\widetilde{}$			17 1	·		Т		AI.	TERA	TIO					Ť	-
DEPTH	(METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	(T)	>	4	Si C	S	D	M	FRACT	Τ	١<	
				1.0	153.4	1-1603	Argillize	П	11	11	711	П		П	Ш	$\prod$	П	П
T		l					BLK Argilline with SILTY CLASTS	П	T	1	扣							$\Pi$
r							& dist bods, arstes 156.1 to			71		П		П				
r	1						156.3 70° TCA. GRAPHIE IN	П	T	1	П		П					$\prod$
		ķ	5D4				fract @ 157.3. Whire STE BOO	П	П	Л	प्रा	П		П	Ш			$\prod$
		1					TCA. core is locally pirred	П	T	1	И	П				$\prod$		$\prod$
r		1			-		duugay, exhedral py grams	П	1	1	1	П						$\prod$
<b> </b>							2-5 mm @ 158.8 local gruphak	$\mathbf{T}$		7	n							$\prod$
<b> </b>	İ	١					bands 155.2 to 160.2	П	T	1	711	П			П	$\prod$	П	П
Ι.	-	- 1						П	П	ग	n	П				Ш		$\Pi$
-16	<b>,</b> 0	士			160.3	-170	Chert	П	П	П	7	T		П	$\prod$	$\prod$	П	$\prod$
<b> </b>			个		160,3		GREY & i-C.B. Limonite	IT	П	才	71	П	П		用			Ħ
<b> </b>			11				STAINED Pract 25 to 550 TCA	H	†‡	7	71	П	Ħ	11	1		$\sqcap$	11
<b> </b>	- 1	ا	5/e					П	$\Pi$	11	Ħ	$\Pi$	T		H	111	11	
<b> </b>	l		30				some w carb filling. upper	H	††	$\prod$	1	T				]	$\sqcap$	
							Qz clasts 160.3 to 160.9 -	H	11	$\Pi$	Ш	11			1	#11		$\prod$
<b> </b>		1					ryrallized chent. Druzy QZ	Ħ	11	$\parallel$	H	11	$\top$		17	<b>1</b> 11	$\top$	#
H								Ħ	#	11	力	$\dagger \dagger$	T		11	<del> </del>		- 1.
<b>F</b>	- 1	1					TCA .5 to 1 cm STRINGER	H	$\dagger \dagger$	$\dagger \dagger$		$\dagger$	$\dagger$	++	17	##	11	$\dagger \dagger$
<b>+</b>								$\Pi$	$\dagger\dagger$	$\dagger \dagger$	扣	11	$\forall$	+	17	#11	11	$\dagger \dagger$
-17	10	$\dashv$	~					1	#	才	扣	H	$\forall$	#	坩	###	$\Box$	11
-							60° TCA.	1	1	11	Ħ	$\dagger \dagger$	Н	+	17	111	$\Box$	#
-					176-	179,4		1	#	#	7	$\dagger \dagger$	$\dagger$	++	1		H	#
-							Fine grained fairly massive	1	11	1	A	$\dagger \dagger$	+	+	1	$\dagger\dagger\dagger$		$\dagger \dagger$
-							170.1 - 172.6 mD 1.C.B.	$\dag \uparrow$	$\dagger \dagger$	$\dagger \dagger$	+++	$\dagger \dagger$	+	+		$\dagger \dagger \dagger$		#
-		1	50	٤			graphite in fract. Qz stas	$\dag \dag$	H	H	+++	$\dagger \dagger$	+	+	H	+++		#
<b> </b>								H	$\dagger\dagger$	+	+++	+	+	+		$\dagger \dagger \dagger$	- 1 1	#
<b>-</b>	l						172.6-179.0 MED to DKgrn	H	H	+	+++	H	+	+		$\dagger\dagger\dagger$	H	#
F	l	İ					fine grain, m-i C.B.	$\dag \dag$	+	╁		H	+	++			+	#
F		f					-0.00.00		#	7	1	+	+	++	1	7	H	+
<u></u>	80	-		<del> </del>	<del>, , , , , , , , , , , , , , , , , , , </del>		179-179.4 BUFF L-c.b; M-G	H	$\mathbf{H}$	$\mathbb{H}$	H	+	+	H	<del>[</del> ]1	+	H	+
F	-			* 1		,,,,,,,,	OZSTPS & 30° TCA	╁	H	+	+++	+	+	+++	$\dagger \dagger \dagger$	H	H	#
-					179,4-		LISTWAN ITE	H	╫	+	+++	+	+	++	$\dagger \dagger \dagger$		+H	+
-		ľ	76				m. GRY, locally palegry well	H	H	+	+ + +	+	+	++	$\dagger \dagger \dagger$	H	H	#
-	1						Political 550 TCA, Palegreen	╫	++	+	+++	+	+	H +	+++	1	H	#
F	- [						tale in pods, bands of a	╁	H	+	╂╂╂	+	+		╂╂┼		H	#
-	l						dafract filling. Green-az	╁┼	+	+	+++	+	+	$\mid \downarrow \downarrow \downarrow$	+++	-	$\mid \downarrow \downarrow \downarrow$	- }
F			ļ				carbalt minor serpenting	H	+	+	+++	+		HH	+++	11	++	#
F			}				-(asbesios), Oz sirs locally	$\dashv$	+	+	+++	+	+	$\mid \mid \mid \mid$	+++		$\mathbb{H}$	+
F							beige 1-3 mm rods of w Kalt	H	H	+	-+++	+	+	$\mid \mid \mid \mid$	+++	$\downarrow \downarrow \downarrow$	+	++
LIE	32	$\perp$	l					Ц	Ц	Ш	Ш		با	Ш	Ш	1	Ш	11_

AGE	6 OF	PROJECT: MO	LIP	U	Mit	ve					HOLE	No.	10-75/
	MINERA	ALIZATION RIPTION		SULPHIDE	7	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE
			$\prod$	П									
			-11	$\coprod$	Ļ	ļ							
		· · · · · · · · · · · · · · · · · · ·	$\coprod$	Ш	<u> </u>	<u> </u>							
			44	$\coprod$	_								
			44	$\coprod$	<u> </u>	ļ							
		<u> </u>	44	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	_	<u> </u>				ļ			
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			4	#	<b>_</b>	ļ		ļ					<u></u>
			- -	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	<u> </u>	-					ļ	<u> </u>	
			+	H	<del>                                     </del>	<u> </u>		-			<del> </del>		
			$\bot\!\!\!\!\bot$	$\prod$	+	<b> </b>			ļ	· ·	-		
			$+\!\!\!+$	$\coprod$	<u> </u>	<u> </u>		<u> </u>				<b>_</b>	
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			++	₩	-	-		<u> </u>			ļ	-	
			+	${f H}$	<u> </u>			ļ			ļ		
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			$+\!\!+\!\!\!+$	╫	<del> </del>	-		<b> </b>			<del>                                     </del>		 
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	· · · · · · · · · · · · · · · · · · ·		+	$\dagger \dagger$	<b>†</b>			1					
			+	$\dagger \dagger$	t						<u> </u>	<b>-</b>	
			++	$\dagger \dagger$	<del>                                     </del>								
		:	$\dagger\dagger$	#	<u> </u>								
			#	#	T	<b> </b>			<u> </u>				
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AGE		7	OF ·	16	PROJ	ECT: Main Mine					]:	HOLE	No. N	190-	75	١
- 6	o C	ζ	RE						AL.	TERAT	TION					
WETRES)	% Core R	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	I		4	Si c	Se D	£ E	FRACT INTENSITY	٢	K	!
				183,4	-1837	LISTWANITE	П	$\coprod$	1	17	Ш					Γ
						m-green well folimed	Ц	$\coprod$	41	圳	Ш	Щ	Ш	Ш	Ш	l
		7a				SCREENINIZED, CHI, MINOR G	Ц	Щ	11	FIL	Ш	Ш	Ш	11	Ш	l
						a stes at lower contacts	Ц	$\coprod$	41		Ш	Ш	Ш	Ш	Ш	ļ
						80° TCA 1cm accross	Ц	Ц	11	$H_{\perp}$	Ш	Щ	Ш		Ш	ļ
						local Kalt.	Ц	₩	44	1	Ш	Ш	Щ	Ш	Щ	ļ
							Ц	4	11	#	Щ			Ш	Ш	ļ
		7c	,	183.7	-1 839	LISTWANTE	$\coprod$	#	$\coprod$	+++	Ш				Ш	ļ
		-				Buff 1-2 mm green midds	$oldsymbol{arphi}$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	⇊	+++	$\mathbb{H}^{1}$	4			Щ	ł
184	Щ					m-M, upper & lower consact 60°KA	H	#	#	+++	##	#		$\mathbb{H}$	Ш	ł
•				183.9-		Chert	H	#	1	$\coprod$	HH	-	#	1	Ш	-
						TRY Chert w 1-C.B. graphing	H	#	#	+++	$\prod$	$\mathbb{H}$	1		Ш	+
		5 <i>C</i> f	'			in fract. m-G, limonite	H	16	#	+++	++	H	1	H	Ш	1
						STAINED fract. carb imm	H	1	#	╫	++	H +	#	++	Н	ł
						fract. filling ? PIT @ 187.2	H	1	#	+++	+++-	++		++	$\mathbb{H}$	-
						bx - white Qz matrix	H	1	#	++	H	${\mathbb H}$		++	$\mathbb{H}$	+
						a classe of i-a alt chert	H	+	H	+++	╂╂┼	┼┼	#	++	#!	ļ
						flt & 40° TCA	H	+	1	╂╂┼	HH	H +		++	H	-
				1877-	215.7	Volcanic		1	1	╁┼┼	-			$\pm \pm$		-
88	$\vdash \vdash$	=				massive, fine grain, w-c. B.	H	H	$\prod$	<b>H</b>		H			$\Pi$	F
						massive, time grain, w-c. is	H	╫	++	1	H	H	HH	+	Н	-
						w-a, broken upper contact	H	$\dagger \dagger$	$\dagger\dagger$	Ħ	HH	HH	HH		Н	ł
						187.9-192,8 d-GeN, some	H	$\dagger \dagger$	$\dagger \dagger$	#	H	H +	HH	++	Н	ŀ
						chill margins & Structures, Chl & Ep in Fract. Pine grain Oz		$\dagger \dagger$	$\dagger \dagger$	11	<del>         </del>	HH		++-	Н	f
						Q of Piles in Production	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H		H		++-	H	f
		5 <i>Cb</i>				fract. Pilling in fractures. 25-40° TCA. Also some WK	H	††	$\dagger \dagger$		H +	HH		++	+ +	H
						silicification of the core. Lower	H	#	††	泔	HH				Ш	t
						contact 35° TCA 1-2 mm fract.		$\dagger \dagger$	#						Ш	İ
						filling + irreg contented veinlets	H	$\dagger \dagger$	$\dagger \dagger$	排					Ш	r
190	H				-	of Dz	$\sqcap$	††	#	1					Ш	r
						192.8-193.8	$  \uparrow  $	$\dagger \dagger$	#	H					Ш	
						Pole grey, fine grain, 1-D, m.C.B	$\sqcap$	#	$\prod$			$\prod$			П	
						graphire in Pract- some Dr	$\prod$	$\prod$	$\dagger \dagger$	171					П	r
						nevalato 1-5 mm. some	7	#	11	111			-11			
			1	<del></del>	T,		1	7	$\prod$	拑			7			Γ
			İ		.	w Gapy flooding	1	11	$\prod$	TIT						l
			Ì				1		$\prod$							ſ
			İ				7	1	$\prod$	H						ſ
a 6			Ì				П	$\prod$	П	TIT	$\prod$					$\lceil$

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PAGE E	OF PROJECT: Main	_ {	M	1100						HOLE	No. M	90-751
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	OZJ Au	then Ag	%			COMPOSITE ASSAYS
		$\coprod$	Ш	-			ļ					
	· · · · · · · · · · · · · · · · · · ·		Щ	_								· ·
		Щ.			<u></u>		<u> </u>					
<u> </u>		-	Щ.	_	-		<u> </u>			<b>↓</b>		<del></del>
		$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	-	_	<u> </u>		<del> </del>			1		
		$\Vdash$	$\vdash$			×.				-		
<del></del>	<u> </u>	H	H	_	-					<del>  -</del>		
		${\mathbb H}$	H	_	-					<del>                                     </del>	$\dashv$	
		十	H	-							$\dashv$	
· · · · · · · · · · · · · · · · · · ·		${\sf H}$	$\mathbb{H}$	H	-			<u>'</u>		+ +	-+	
· · · · · · · · · · · · · · · · · · ·		H	H	-	-					<del>                                     </del>		
	,	H	H	-					<del></del>		+	·
· · · · · · · · · · · · · · · · · · ·		$\dagger$	H	-		·	1			<b>†</b>		
		H	$\parallel$	_								
	<u> </u>	$\dagger$	$\parallel$	-								
		T		_								7
<u></u>		$\dagger$		-							1	· · · · · · · · · · · · · · · · · · ·
		$\dagger$		_								
		П							***			
		П										
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		Ш										
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•		Щ	Ш	L								
		Ш	Щ				ļ					
		Щ	Ш	_								
F.g.	Py [] in Brack. 55  THING NOT TEXTURE OF  GREY SILICA VUGGY  OME divzy OZ 55  CIMM, IMONITE  US SOME CASE	Щ	$\coprod$	193.2- - 193.6	0.3	28225	0.003	0.02				
GP.	rning Net Texture or	14		_								
blebs	GREY SILICA VUGGY	4	Щ.									
<u> </u>	me divity of the	1	$\coprod$	L	<u></u>		<u> </u>					· · · · · · · · · · · · · · · · · · ·
<i>ctals</i>	cimm, limonite	4	$\coprod$	L			<u> </u>					
STAIN !	ng some carb	K										
					1					September 1		La should be well

PAGE	9	,	OF	16	PRO	JECT: MAIN MINE					HOI	LE n 9	No.	75	1	
<u> </u>	Ş		ZE.					AL	TERA	TION			7			1
DEPTH (METRES)	% Core Re	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	D A	G	5; c	Se D	2	ر ا	FRACT	Т	K	
		不				2 STAGES of Silica influx		71	111	111	П	П	$\Pi$		Ш	Ť
						gray or is well fract. &			H	111	$\prod$					Ī
•					· · · · · · · · · · · · · · · · · · ·	assoc & ad Pv. white			14	111	П				$\prod$	T
						Oz 15 later. Limonize					П				$\prod$	T
			,			STRINING & SOME CAND assoc	P		H	$\Pi$	П	П		П	Ш	T
						TO White QZ.	7		H	$\prod$	П	П	$\prod$	П	Ш	T
						193.8-197.3	7				П	П	П	П	Ш	Ī
						Pale green, m-D some	才		H	$\prod$	П				$\prod$	I
						struct. locally int. fract.			H	$\prod$	$\prod$					m I
						wichidep				$\coprod$	$\coprod$	$\prod$		Ш	Ш	
-196	П					White oppose or some			1	$\prod$	$\prod$	$\prod$			$\coprod I$	J
						what locally pirred, whire		711	H	$\prod$	П	П			∏F	I
					-	cream colored spots, some	A			$\prod$	$\prod$				$\prod$	
						limonite STAINING on fract.				Ш	П					
						surfaces.					П					1
						197.3 - 198.2	7			$\prod$	$\prod$	$\prod$			$\prod$	
						BUFF W i- C.B., 1.D, 02	1	4	M	$\prod$	$\prod$	$\prod$				1
						STRINGER, OPPQUE White OZ		311	H	Ш	П	$\sqcap$	7		$\prod_{i}$	,
						w carb parches 5° TCA &			111	$\Pi$	$\prod$	П	7		Ш	1
						2 cm access. fine crain, are there			11	111	П	$\sqcap$	7	11	Ш	
-198	H	+				2 cm accross, fine grain, gradite 198,2-198.7 Pale green-same		<b>7</b> 11	111	Ш	П	П	1		$\prod$	1
		1			<del></del>	as above			$\Pi$	$\Pi$	П	П	$\prod$		Ш	1
						198.7-198-9 BUFF Vole, same			111	$\Pi$	$\prod$	П	11		$\Pi$	1
						a s above			$\Pi$	$\Pi$	П	П	11	П	Ш	1
				<b></b>		198.9 - 201.7		311	111	$\Pi$	Ħ	$\prod$			Ш	1
		50				Dark grn, fine grain w			团	<b>†</b> ††	$\Pi$	$\dagger$				1
						STRUCTULES SOME 1-3 mm 02	Ш		团	†††	11	$\dagger \dagger$	$\top$	$   \uparrow \uparrow  $	111	1
						STEINIGHTS ADDRESS HILL 40° TOA	H		Ħ	<del>       </del>	11	$\parallel$	$\top\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$		$\prod$	1
						olso 2 contorted 2 cm STR'S	Ш			†††	$\dagger \dagger$	$\dagger \dagger$	$\prod$		$\Pi \Pi$	1
						201.7-204,6	Ш		团	<b>1</b>	11	П	$\top$			
-200		$\dashv$	<b></b>			GPEY, (-D) m-C.B. OPAQUE	H			†††	$\dagger \dagger$	$\dagger \dagger$	11			1
						white Oz STRS, broken core			111	<b>†</b> ††	$\prod$	$\dagger \dagger$	$\top$	$  \uparrow \uparrow  $		1
						197-197. 1, STRS 45° TCA	H		#11	†††	††	$\dagger \dagger$		$   \uparrow \uparrow  $	$\dagger \dagger \dagger$	1
				<u> </u>		pitted creamy earb patches	1			†††	$\dagger \dagger$	$\dagger \dagger$		$  \uparrow \uparrow  $		1
						LINE OUR CTOMINA CARD MILLORS	H	111	针	<del>       </del>	$\dagger \dagger$	$\forall$	1	$  \uparrow \uparrow  $	†††	†
						TIMORITE STAINING, GLAPHITIC			忇	<b>†</b> ††	$\dagger \dagger$	$\dagger \dagger$	計	+	<del>       </del>	+
				<del> </del>		7/267,	H		11	<del>       </del>	$\dagger \dagger$	$\dagger \dagger$	#	H	#,	
				<b> </b> -			H	#	H	╂╂╂	††	+	#		$\dagger \dagger \dagger$	1
				<b></b>			1		<del>         </del>	╁┼┤	$\dagger \dagger$	+	1	$\parallel \parallel \parallel$	†††	†
				<u> </u>			H	HH	+++	╁┼┼	$\dagger\dagger$	+	++	H +	###	+
105		V					Ш	Ш	Ш	Ш	Ш	Ш	$\perp \perp$	Ш	Ш	

PAGE / O OF PROJECT:	a/N	/	MIN	KE.					HOLE	E No. ^	190-751
MINERALIZATION DESCRIPTION		SULPHIDE	INTERVAL	WIDTH	ASSAY	%	%	%			COMPOSITE ASSAYS
Du-fac ET in bands	T	П	The Mark		r seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed of the seed					<del> </del>	
Dy-fig. EI in bands 45° TCA & fract	$\dagger \dagger$	$\Pi$	<del>-</del>							<b>†</b>	
filling 5 % of core	П	Ш	<del>-</del>								
also imm diameter of	$\Pi$	Ш	<del>-</del>								
isseminated rounded		Ш									
grains of py in wolc	.11	Ш	_								
	П	Ш	<del>-</del>								
	$\prod$				×11						
			_		-						
	Ш	Ш									
		$\coprod$									
	$\prod$		- -								
			<del>-</del>								
	$\prod$		<del></del>								
	$\prod$	Ш	_								
		Ш	<del></del>								
		Ш	<del>-</del>								
	П	Ш	-								
			<u>-</u>								
Py-upg Ez in -Pract. W		Ш									
grains of py thru volc	7	Ш	<del></del>								
Assoc J G	11	П	-								
	$\prod$	Ш	- \ \ \								
	П	Ш									
	П	П	<del>-</del>								
	$\prod$	Ш	-								
	11	Ш	<del>-</del>								
	$\prod$	Ш	-								
	$\prod$	Ш	<del>-</del>								
	T	Ш	_								
	$\dagger \dagger$	Ш	<del>-</del>			1					
	#		_			<b>†</b>				<u> </u>	
	$\dagger \dagger$		<del>-</del>								
	+	<del>     </del>	-					ļ			
	††	<del>                                     </del>	_				<u> </u>		<del>                                     </del>	<del> </del>	
	++	╫	_			<b> </b>				<del> </del>	
	++	H	_	-		<del>                                     </del>		ļ		<del>                                     </del>	
<del></del>	++	HH	_	-		-		:			\(\tilde{\chi}_{\chi}\).
	++	H	<del></del>	<u> </u>						<b>.</b>	

PAGE		11	OF	PRO	JECT: Main Mine					HOLE	No.	<u>ა - 7</u> 1	5/
	Ç	3	RE				AL	TERA	TION		_		
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	4	Si	Se	M	FRACT	T	К
2	%	רו	STI			A	В	С	D	Ε	Z		
-		1		2046-207.9	Volcanic	1			Ш	Ш	$\coprod$	Ш	Ш
					Pale green, m-Datw	14	H	44	+++	$\coprod$		Щ.	
• •					increasing graphitk alt	H		111	$\coprod$	Ш	444		Ш
			=7		206,3 to 207,6- Shear pone	11	4	1	$\coprod$	Ш	$\downarrow\downarrow\downarrow$	Щ.	Ш
-		5 Cb	×		alt rock w classs of 1-CB			11	Ш	Ш	$\coprod$		-
		1	~~		alt volc, 1-sheared with wht		11		Ш	Ш	$\prod$	Ш	$\coprod$
					OPAQUE STRS along shear	1	Ш	411	Ш	Ш	$\prod$	Ш.	Ш
		*			plane, shears generally	74	Ш	111	$\coprod$	Ш	$\prod$	Ш	Ш
		个			45° TCA	Ш	1	444	Ш	Ш	$\prod$	4	1
- <u>2</u> 10	Ш			207.9-212	LISTWANITE	Ш	121	+++	+++	$\coprod$	HH	4	Щ.
					DKGRY, m-G, well tol.	Ш	1	+++	Ш	$\coprod$	$\coprod$	14	Ш
					m-T, alt. with a few volc.	Ш	14	-  -	Ш	Ш		4	
•		76			bands. 3-5 cm Pal= 400 TCA	Ш	$\mathcal{M}$	411	$\coprod$	Ш	444		111
		I			volc bands 11 folin, some carb	Ш	1		Ш	Ш		14	$\coprod$
					a few grains of P.S. DY	Ш	1	444	$\coprod$	Ш		4	$\coprod$
					in a. fract. lower conject	Ш	1	$+\!\!+\!\!\!+\!\!\!+$	$\coprod$	$\coprod$	Ш	4	$\coprod$
					60°TCA. limonite STAINED	Ш		444	$\coprod$	$\coprod$	$\coprod$	4	Ш
					bands of G. 40° TCA 11 to	Ш		$\coprod$	$\coprod$	$\coprod$	Ш	4	#
					folin near lower contact	Ш			$\coprod$	$\coprod$	Ш		$\coprod$
-212						Ш	4	444	$\downarrow\downarrow\downarrow$	$\coprod$			Ш
						Ш		-444	$\prod$	$\coprod$		4	#
	1			212,8-215	VOLCANIC	Ш	1	-111	$\coprod$	$\coprod$	$\coprod$		
					Pale apeen- fine grain	Ш		444	$\coprod$	$\coprod$	+++	4	$\coprod$
		¥			I.c.B. locally pervasive limonite STAINED, wht-CDY QZ clasts, rusty Leached	Ш	#		$\coprod$	Ш	$\prod_{i}$	#	#
					Imonite STAINED WHI-CRY			111	$\coprod$	$\coprod$	H1	-	Ш.
			$\approx$		QZ clasts, rusty keached	Ш		1	444	Ш			$\downarrow \downarrow \downarrow$
					Rone w Qz seal, FLT Zone	Ш	#11	131	$\prod$	Ш	14		$\coprod$
		5Ca			213-213,4, graphitic white	Ш	Ш	4	$\coprod$	$\coprod$	14	4	$\coprod$
•				,	to GREY DZ has sealed	Ш	41	#	$\downarrow\downarrow\downarrow$	$\mathbb{H}$			$\coprod$
-214					small familied gone, open space with druzy OZ whilimo 212.7 to 213.4. core	Ш			$\coprod$	$\coprod$	M		Щ
					SPACE with druzy OZ	Ш	<u> </u>		$\coprod$	$\prod$	111		Ш
					infilling 212.7 to 213.4. core	Ш	#		+++	$\coprod$	111	Ш	Ш
					IS IMODITE STAINED OF TRACT	Ш		111	$\coprod$	$\coprod$	$\coprod$	Ш	$\coprod$
					to increasing graphitic alt	Ш	11		$\downarrow \downarrow \downarrow$	$\prod$	+++	$\coprod$	#
•					near lower contact 45°TCA	Ш	4		$\coprod$	$\prod$	$\prod$	$\coprod$	$\coprod$
,						$\prod$			+++	$\prod$	$\coprod$	$\coprod$	₩'
						Ш	11		$\prod$	$\prod$		$\coprod$	#
						$\coprod$	111		$\coprod$	$\prod$		$\coprod$	$\coprod$
		1					131		$\prod$	+ + +	<u> </u>		$\coprod$
216			LI	7.11		Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш

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atine - 255-8444

PAGE ID	OF	PROJECT: Mc	LIN		MIN	e					HOL	Ë No.	
	MINERAL DESCR			SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
<del></del>			T	Π			· · · · · ·				<del>                                     </del>		
			11	$\Pi$	-		1.						
		•		П									
			П	П			1						
			П										
			$\prod$	П									
			П	П			1						
								1					
				$\prod$									
			П										
			$\Box$	$\prod$	_								
			$\sqcap$	П	_								
			$\prod$	$\prod$									
			$\prod$	П	<del>-</del>								
				П									
			П		_								
			$\top$	Ш	_								
			11	$\Pi$	_								
				П	_								
			П	П									
			$\Box$	Ш	_								
			$\Box$	Ш									
			$\top$		_								
				$\prod$	_							1	
			T	Ш	_								
			11	Ш	<del></del>							<b>T</b>	
			11	Ш	_							<b>†</b>	
				Ш	_								
<u>, , , , , , , , , , , , , , , , , , , </u>			$\top$	Ш	<del></del>								
			11	Ш									
			$\top$	Ш	<del></del>								
			#	†††	_		•						
			$\dagger \dagger$	Ш									
			+	$\dagger \dagger \dagger$									
			++	H	_								
	· · · · · · · · · · · · · · · · · · ·		+	$\dagger \dagger \dagger$	_							<del>                                     </del>	
			+	H	_							-	
			++	+++		$\vdash$							
			$+\!\!+$	HH		-		<b></b>					

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PAGE	13	3	OF	16	PRO	ECT: MAIN MINE					HÓL	Frigo	5-7	51
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	AA	4	S/	Se		FRACT	T	K
			6.0	215.	1-216.8		П			Ш	Ш		Ш	Ш
		5G^				Pale grey chert wi-c.B&	$\coprod$	Ш		44	4		111	Ш
		-			·	i- G - color is d-grey, bamds of	1 1	4	111	41	4		$\coprod$	Ш
				ļ		a. \$50°TCA is shear planes	#	‡	##	#	4			$\coprod$
		T				A grains of py 1-2 mm accross	-	$\coprod$	HH	+	+		$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$
						TO C. QZ STRINGERS. WHT	₩	HH	141	$\mathbb{H}$	$+\!\!\!+$		#	HH
						Qz .2 to 1em 15-35 TCA	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Ш	1#1	$\mathbb{H}$	+			$\mathbb{H}$
							H	HH	111	$\mathbb{H}$	$+\!\!+$		}}	HH
				216.8	-2,23,2		╫	HH	+133	+	+		H	₩
218	$\vdash \vdash$	$+\!\!\!\!+\!\!\!\!\!+$				Pale CRN 1-cb time grain	H	₩	161	+	+	1	H	╫
						i-limonite stained & Teacher	₩	HH	1111	H	+		H	+++
					_	à bkn rock. +H zone	₩	$\mathbb{H}$	17/1	₩	+	111	}}}	+++
						from 220.9- 223.2.	${\mathbb H}$	$\mathbb{H}$	11	++	$+\!\!+$		H	HH
		4				Quite pitted & leached	₩	Н	HH	+	#	1	$\mathbb{H}$	₩
						some struct. Gin fract	₩	H	111	++	+		HH	HH
		54				locally pervisive, wht	H	Ш	1171	+++	+		HH	╫
						Qz stringers, 2-5cm	╫	HH	111	+++	╫		HH	#!
						accross X cut by pale	H	╫	100	+++	╫		H	HH
						GRY OPAQUE STRINGERS	H	H	1	+++	╫		HH	HH
220	H	- .				Rock is very bkn lower	H	H	1/1	+++	+	111	H	HH
						contact 25°TCA ( 222.6	H	H	11/2	+++	+		H	╫
			~~			BX, GREY Oz sealed	╁┼	H +	1	+++	+	H	}}	+++
			~~			BX 1	+	Н	HH	+++	+		<del>                                      </del>	HH
			7			223,2-225.4 clases of 5cb	H	HH	14	+++	+		HH	HH
			~~  ~~			WHT Oz, chert scaled im	H	HH	<del>  #</del>	+++	+		HH	HH
		Y	^			DK Grey Silica Upper	H	╂╂╂	甘料	抍	+	111	╫	H
		1	۵۵			on ract 150 TCA- BX	H	HH	111	7	++		H	
			00			completely bkn, limonite	H	HH	171	#	+		HH	
			۵۵			some kapt- spees of	H	HH	17	#	++	HH	HH	餠
225	$\vdash$	+	30			rin classes, rums down	H	HH		111	+		HH	計
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PAGE	15	5	OF	6 PRO	JECT: MAIN MINE					НО	LE 4 9	No. 0-75	5/		
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					V-broken 229.9 to 234.2. VEG Py									Ш	<u> </u>
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					bands of tuff thru the chert.	Ц		Ш	Ш	Ш	Щ	14	4	Ш	$\perp$
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					classes of rextolized Qz, some carb				††		$\dagger \dagger$	†††	††	HT	<b>†</b>
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## ERICKSON GOLD MINING CORP.

### MINERALS SECTION

## DRILL LOG

PROJECT	GROUND ELEV
	GROUND ELEV.
HOLE No.	1505.284
M90-752	151° 18'
63,790.766 N	DIP - 7/° //
61,885, 177 E	TOTAL LENGTH
	230.7 m
LOGGED BY DBall	HORIZONTAL PROJECT
Dec 190	VERTICAL PROJECT
CONTRACTOR	ALTERATION SCALE
D.J Drilling	absent slight
H.Q.	moderate
DATE STARTED Aug 31, 1990	intense
DATE COMPLETED	TOTAL SULPHIDE SCALE
Sept 4, 1990	traces only
Sept 4, 1990  DIP TESTS depth A2 Dip  108.2 149.0° -73.5°  211.8 150.0° -76.0°	< 1% 1% - 3% 3% - 10% > 10%
COMMENTS	LEGEND

PAGE	. 1		OF		21		F	PRO	JECT:	ME	AIN	_N	nik	<u>je</u>											но	LE	No.	190	) <del>-</del> 7	1.5
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AGE 2 OF 2/ PRO	JECT: MAII	V	Λ	1 , N	5						HOLE	No. M	90-752
MINERALIZAT DESCRIPTIO	ION	T	SULPHIDE	T	T	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE
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PAGE	3		OF ,	21 P	POJECT: MAIN MINE								НО	LE nga	No.	15	 ฉ	
π Si	Recy	\ <u>&amp;</u>	JRE			L		A	LT	ER/	ATI				>		Ť	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	7	D A	4	В	Sí c		5e D	ł	ກ E	FRACT	T	-	<
						$\dagger$	Т	Ħ	T	П	1	Ť	ΤŤ	71	П	T	h	Т
				20.4- 20.	FLT ZONE	Н	+	Ħ	$\dagger$	H	T	$\dagger\dagger$	Ħ	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	Н	+
					compretely DKN core, OZ STR	П	1	$\prod$	T		1	$\prod$	Ħ	П	Ħ	$\prod$		†
					70° TCA at upper contact	П		П		Ш	1	$\prod$	П	$\prod$	$\prod$	$\Pi$		
				20.5 - 23.		П	T	$\Pi$	П		1	$\Pi$	$\Pi$	П	$\parallel$	II		1
		FLT	$\cong$		LI GRN, F. GRN, limonite STAIN ON	П	T	П		7	1	П	П	$\prod$		П	11	T
	l				fract. fract L 60° TCA, Oz-carb		1	$\prod$	П		T	П	П	$\prod$	П			
		5 <i>c</i> b			STRS, SOME PILLOW STILLT. PRESENT &		7	$\prod$					П		П			П
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-21		$\perp$			20,5-21,5 GRY-1-D, bet 22,34	1	1	Ш	Ш	1				Ш			$\prod$	
·					23.1 w-K, 1-K locally @ 22.60	1	1	Ш	П	1							П	
1	- 1				23.1 m & 23.9.	1	7		П	ना		П	П	П			П	П
1									$\prod$	1			П				$\prod$	$\Pi$
l									П	П			П				1	I
									П	1			П					11
	ŀ	-		23.9-27.0	LISTWANITE				I	打	T		П	П	Ш			7
	L	$\downarrow$			m-GRN, IMODITE STAINED, Chl	П			T	77				П		П		71
1	-  -	个			cp alt, m-fol'n some local	1	F		T	7	П		П	П	Ш	П	7	1,
					Polin 50° TCA, TINY 1-2mm		П		П	П	П			П	Ш	П	$\Pi$	17
- 25	$\perp$				ralcine, can't winders along fol w.		П		П	$\prod$	1	П				77	11	$\Pi$
		1	L		& also contacted pinlets, lower	7	П		П	П	П			П	П	$\prod$	$\Pi$	П
		1	L		WATACT 760 TCA		П		П	П					П	$\prod$	T	$\prod$
		a	L			7	П	T	П	$\Pi$	Ħ	$\sqcap$			П	$\prod$	$\top$	$\prod$
	i					7	$\prod$			П	$\prod$	$\sqcap$	T		П	$\prod$	11	П
İ	- [.	$\downarrow \downarrow$					П	П	T	П	П			П		$\prod$	$\prod$	$\prod$
	5	Cb					11	$\sqcap$		$\prod$	П	П	П		$\sqcap$	$\prod$	11	$\prod$
	<u> </u>	不	2	37.6-28.	VOICA NIC	7	71		T	$\prod$	П	$\dagger \dagger$	П		11	$\prod$	11	${\sf H}$
	-				LT GRN, PILLOW STRUCTO, PARE GRAIN,			H		$\prod$	П	$\top$	$\top$		君	$\Pi$	††	$\dagger \dagger$
					m- C. B. chl in fract.	T	It	1	1		П	П			7	1	$\dagger \dagger$	П
30	5	de	تا	8.3-41.9	Chert 28.3-37.1	T		打	T	П	П	П		7	7	$\prod$	11	П
					AT-GRT, c-c.b. Gin fract. bot		F	7	T	$\Pi$	$\Pi$	$\Pi$	11	7	#	$\dagger \dagger$	H	Ħ
				,	35.4 - 33.7 GRN chert IMONITE	$\top$	Ħ	7	T	П	$\parallel$	$\parallel$	$\dagger \dagger$	1	才	#	$\dagger \dagger$	$\dagger \dagger$
1					STAINED on fract., m-G, chasts	1	1	打	1		$\dagger \dagger$	#	††	B	對	$\dagger \dagger$	$\parallel$	$\dagger \dagger$
1					of who chent.	$\top$	E	打	†		$\parallel$	$\dagger \dagger$	#	Ħ	#	$\dagger \dagger$	#	†
-						T	1	1	$\dagger$	$\dagger \dagger$	H	$\dagger \dagger$	$\dagger \dagger$	B	君	$\dagger \dagger$	#	$\dagger$
				·	37.1 -41.9	$\dagger$	ľ	#	$\dagger$	$\parallel$	#	$\dagger \dagger$	H	1	力	$\dagger \dagger$	#	+
					GRN chert, m-fract, nobow	+		拑	$\dagger$		H	$\dagger \dagger$	#	Ħ	士	$\dagger \dagger$	#	l ,
					chert, short sections of GRY	T	lf	11	$\dagger$		$\dagger$	$\dagger \dagger$	††	1	#	$\dagger \dagger$	$\forall$	+
					1- frad chert, & REXTAILIZED CHERT	$\dagger$	$\parallel$	$\dagger \dagger$	+	Н	$\dag \dag$	$\dagger\dagger$	H	++	+	++		+
40		IJ			local folin 50 TCA, w. K SRCS	H	+	H	+	Н	${\sf H}$	$+\!\!+$	+	+	+	+	+	+

AGE 4 OF 21	PROJECT: MAIN	7	М	INE	4					HOLE	No. M	90-752
MINERAL DESCRI	ZATION		SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
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PAGE	ŧ	5	OF 2	1 PROJECT: MAIN MINE			÷.			7	OLE ŋq	E N	• - 7	5	2	
<b>-</b> &	lecy	λ	JRE			AL	TEI	RAT	TION			1				
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	$\mathcal{D}$	رم 8	2	ે C	Se D	=	M E	FRACT	INTENSITY	T	-   +	<
		and the		of grey unt fract chert à	41					$\prod$	П	$\prod$				
				REXTALLIZED CHETT. POL'N locally	41	Щ	Ш	$\perp$	Ш	Ц	Щ	Ш	Ш	Ц	$\coprod$	
				50° TCA. W-K specs of bin	41	Ш	Ш	$\perp$	Ш	Ц	Ц	Ш	Ш	Ш	Ш	
			×~	K, reinlets 1-5 mm width	41	Ш	Ш	$\perp$	Ш	Ц	Ц	Щ	$\coprod$	Ш	Щ	$\perp$
				calcine STR'S 40° TCA limonite	<u> </u>	Ш	Щ	$\perp$	Ш	Ц	$\coprod$	Ц	Щ	Ш	Щ	$\perp$
				STAINED.	41	Ш	Ш	$\perp$	Ш	Ц	Ц	Щ	Щ	Щ	Ш	$\perp$
				41.9-727 Volcanic (41.9-65 m)	1	Ш	Щ		Ш		Ц	Ш	Ш	Ц	Ш	$\perp$
				m-GRN - Pine grain, Pillow STRUCTS	41	Ш	Ш	$\perp$	Ш	Ц	Ц	Щ	Ш	Ш	Ш	Ц
				calcine in Pilling along fract. & in	1	Ш	Щ	$\perp$	Ш	$\perp$	Ш	Ш	Ш	Ш	11	Ц
60				inner contorted veincers, limonite	11	Щ	Щ		Ш	$\perp$	Щ	Ш	Щ	Щ	Щ	Ц
_				STAINED ALONG fract. some	1	Ш	Ш	$\perp$	Ш		Ц	Ш	Ш	Ц	Ш	Ц
		5Cb		hematice STAINING bet 47.8 to 49.9	41	Ш	Ш		Ш		Ш	Ш	Ш	Ш	Ш	
				w some py Ez in frade, flt at	1	Ш	Ш		Ш		Ш	Ц	11	Ш	Ш	Ц
				48 m w gouge, leaching w	<u> </u>	Ш	Ш		Ш		Ц	Ш	Ш	Ш	Ш	Ц
				limonite stain, locally int Kalt w-Dart, rock is mod fract w		Ш	Ш	$\perp$		$\perp$	Ц	Ш	Ш	Ш	Ш	Ш
				w-Dast, rock is mor fract w	<u> </u>	Ш	Ш	$\perp$	Ш		Ш	Ш	Ш	Ш	Ш	Ш
				local Kalt-		Ш	Ш		Ш		Ш	Ш	Ш	Ш	Ш	Į١
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											$\prod$					
65											$\prod$					
				65-66.7			7									
				Pale GRN, PILLOW STRUT. TOTALLY			1			I		$\prod$	$\prod$	$\prod$		
			Ī	pervasive limonite and rock bet			I					П	$\prod$			
				65.9 - 66.6 pirted m-Dalt, w-si		П					$\prod$	П	$\prod$	П		$\prod$
			I		7		1				П	П	П		П	П
						Ш	7			T	П	П	П	$\prod$	П	
		l				Ш	U	П				П	П	П		П
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						П	I				П	П	П		П	П
ا ء،					7	Ш	1	П			П	П	П	П	П	П
65				66.7-67.4 Buff, 6-D alt, 02 ste 4cm	#		H	П		1	$\dagger \dagger$	$\Pi$	$\prod$	11	$\prod$	$\parallel$
				wide x35° TCA w-G localized in		$\prod$	E			T	$\parallel$	$\Pi$	$\prod$	T	$\prod$	$\parallel$
			Ì	Practa 115 50 Took tooch	#		1	$\prod$		$\dagger$	$  \uparrow \uparrow  $	T	$\prod$	11	$\dagger \dagger$	$\parallel$
		1	t	fract., w-Si, in calcine tract.			H	$\dagger \dagger$	$\Box$	Ť		$\dagger \dagger$	$\dagger \dagger$	#	$\dagger \dagger$	$\dagger \dagger$
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			l	174-727 It CAN 1 1/4 :act	打		#	$\dagger \dagger$	+	$\dagger$	$\parallel$	$\dagger\dagger$	$\dagger\dagger$	#	$\dagger\dagger$	$\dagger \dagger$
4	12%		ŀ	D bet 68.9-70.6, 50% of come	#	$  \cdot   \cdot  $	$\dagger \dagger$	$\dagger \dagger$	++	$\dagger$	$\dag \uparrow$	$\dagger\dagger$	#	#	††	ل ا
	Ī		ł	1 1 00 1 - 10.0 , 30 % or come	計	$  \cdot   \cdot  $	$\dagger \dagger$	††	++	†	$\dagger \dagger$	††	$\dagger \dagger$	#	$\dagger \dagger$	$\dagger \dagger$
			ŀ	15 i-K- perunsirely alt rock is disingegrated, Limonite STAIN 50%	#		$\dagger \dagger$	H	+	$\dagger$	#	H	+	H	#	#
			-	of a sil	#	++	H	H	++	+	H	+	++	++	1	爿

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PAGE 6 OF	21	PROJECT:	MAI	N	<u> </u>	Min	ಲ					HOLE	No.	52
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TR-Ry	CI ino	fract-		1	$\coprod$	_								
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	•			$\parallel$	$\prod$	Τ.								
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San San San San San San San San San San	l Danielande karte	بالمستأس فأسارا والمستدار	. 4. 4			g a second a constant	<b>!</b>			agraphic Signal, 156	ارا در چاروندورونون	Secure of the purpose		WILL &

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AGE	7		OF	21 PRO	WECT: EASTERN CONTACT						HOL	E No.	90-	752
_ @	<b>B</b> Cy	GΥ	RE				A	LT	ERA	TION		_ }		
DEPTH METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	7	> 4		Si	Se	3	FRACT	一	t
3	%	1	STR			A		В	С	D	Ε	Ξ		
		1	11					П	77	Ш		$\Pi \Gamma$		#
								$\coprod$	$\coprod$			$\prod$		
								$\prod$						
	72							$\coprod$	$\coprod$	Ш		Ш		
,	$\ \cdot\ $						Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш
	W	, 1						Ш	Ш	Ш	Ш	Ш	Ш	Ш
		5 <b>C</b> b						Ш	$\coprod$	Ш	Ш	Ш	Ш	Ш
	l' l							Ш	Ш	Ш	Ш	Ш	Ш	Ш
	227							Ш	11	Ш	Ш	Ш	Ш	Ш
72	Ш						Ш	Ш	Щ	Ш	Ш	Ш	Щ	Ш
				72.7-73.4	QVn		Ш	Ш	$\coprod$	Ш		Ш	Щ	Ш
		1			Qz-Bx, WHT Oz clasts, Gin		Ш	Ц	Ш	Ш	Ш		Ш	Ш
	4	<b>V</b>			Phacto, irrea fract, limonite STAINED			П	11	Ш	Ш	Ш.	Ш	Ш
		不	-a		SOMEWHAT PITTED, LULAR CLASTS,	Ш	1	Ш	1	Ш	Ш	$\coprod$	Ш	Ш
		ð'nn '	X		rugar to chuzy oz, 1-4 cm	Ш	1	$\coprod$	11	Ш	$\coprod$	$\coprod$	Ш	Ш
	ſſ	٧٧١	(A)		XTALS, NO VISIBLE HINERALIZATION		1	$\coprod$	$\coprod$	Ш	$\coprod$	111	11	Ш
		×	<b>3</b>				4	$\coprod$	$\coprod$	Ш	HH		4	₩'
		1		73.4-76.7	VOICANIC			Н	$\coprod$	Ш	$\coprod$		Щ.	
					73.4-74.4 Buff, i-Deat, i-cb.			$\coprod$	$\coprod$	$\coprod$	$\coprod$		1	Ш
74		_			local a in fract, w-G, i-limonire			$\coprod$	Щ.	$\coprod$	HH		+	-
					in tract. & locally. Some might			H	+	HH	$\coprod$			-
		5¢6			dissem thru core, core is weally fract.		74	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	++	$\prod$	HH			-
					tract.		+	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	₩	₩	Н			H
							+	H	++	${\mathbb H}$	HH	+++	++	
				· · · · · · · · · · · · · · · · · · ·	74. 4-76.7 m- GRN, w-D, limoure		++	H	₩	Ш	HH	+++	$+\!\!+\!\!\!+$	
					STAINED in fract, i, Remunsive,		$+\!\!+\!\!\!+$	H	╁┼	H	HH	+++	+++	11
					hematine stawed, m-Kalt		$+\!\!+\!\!\!+$	H	₩	$\mathbb{H}$	₩	+++	+	H
					mos fractured		+	H	╁┼	╁┼┼	₩	+++	+	1
						4	++	╫	╫	HH	╂╂┼	+++	+	H
76	$\vdash \downarrow$	+					+	H	+	H	HH	+++	+	1
		1					+	₩	+	+++	HH	+++	++	H
				76.7- 78,3		4	+	╫	+	HH	HH	+++	+	H
		$\downarrow$			m-GRY, i-c.b., ainfract, w-a,		$+\!\!+$	╫	+	HH	+++	+++	$\mathcal{H}$	1
1		个			limonite & Kalt, w local tuff	$\mathbb{H}$	H	╁	H	HH	HH		+	
		54			bands, It untensity is weak	+	H	H	${f +}$	H	H	H	+	1
					w prominant-fract L=50°TCA	+	1	╁┼	+	H	HH		+	<b>/</b>
						+	Ħ	$\dag \dag$	+	H	HH	#	+	A+
			}			H	Ħ	H	${f H}$	╂┼┼	H	#	++-	
						++	H	H	+	HH	H	#	+	

AGE 8 OF 2/	PROJECT:	MAI	N	^	IINE						HOLE	No.	190-752
MINERAL DESCRI			TOTAL	$\overline{}$	INTERVAL	WIDTH	ASSAY NUMBER	94- 029 Au	ten Ag	%			COMPOSITE ASSAYS
			Ш	$\prod_{z}$									
az Vein			$+\!\!+\!\!\!+$	$\prod$	70,7	.3	23725	0,012	0.02				
			$+\!\!+\!\!\!+$	╫	•			<u> </u>				-	
			+	₩	•								
			+	╫	•								
			+	╁┼	•								
			+	$\dag \dag$	-								
			$\dagger \dagger$	H	•								
			$\dagger \dagger$	$\dagger \dagger$	<b>-</b>	<u> </u>				-			
			$\Pi$	;	72.7-739	-7	€ 23725	0.013	40.02				
			$\top$	$\Pi$	-								
			T	П	•		1.						
					• .								
					- -								
			$\coprod$	Ц	_								
TR- M.g. Py	Dissem	thru		Ц	-								
COM				$\coprod$	-								
		y marin	#	$\coprod$	<del></del>								
•				$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	· <u>-</u>			<u> </u>				ļ	<u> </u>
		1	1	11		Į.	1	l .			1		l .
			4+	† †	<b>-</b> . ·			├			-		<del> </del>
			1	$\prod$	<del>-</del> .								
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PAGE	C	<b>y</b>	OF 6	₽F	OJECT: MAIN MINE					5. · · · · ·	HO	LE	No.	752		
2	ò		H.	•				AL	TER	ATION		- 1			Ĭ	1
DEPTH METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	1		c.	si	<-	,		FRACT			1
ME	000	Ĕ	₹			'		ጣ -	1		1		FR. NTE	T	K	1
<u> </u>	10	-	8			++	H	7	C	Į D	-	E	<del>-</del>	TT	17	+
┢				70270	Volcanic	$\mathbf{H}$	H	+		+	+	+	H	H+	H	+
-		1		18,3-17,	LT GRN, m-D, w-c.B, chi w fract	1	#	$\dagger$	1	+	$\forall t$	#	11	++	HH	+
<b> </b>						1	11	$\dagger$	#		$\dagger\dagger$	+	#	+	HH	+
<b>-</b>		56			himonite staining on fract. W-51, lower contact roughly	1	#	$\dagger$	Ø		$\dagger\dagger$	H	11		HH	+
-					80° TCA.	1	11	$\dagger$	1	111	$\dagger \dagger$	11	#		HH	†
						1	打	T		111	#	#	拑			†
		<u> </u>					1	П			$\dagger \dagger$	11	11			T
		1				1	1				П	$\prod$				Ī
&		5°C		79.4-80.1	Chert						$\coprod$					L
_					m- GRY, banded chent, limoning											
		<b>N</b>	`		STAINED on fract. WEAKLY		Ш	Ц		Ш	Ш	Ш	Ш	Ш	Ш	
_					fract. MAJOR JT 1 = 45°TCA G		Ц	Ш			11	$\coprod$	Ш	$\coprod$	Ш	$\perp$
-		1	.		in fract. & also 1-0 alt-parvision	4	Ц	Ш	41	Ш	11	$\coprod$	Ш	$\coprod$	Ш	
_		5G			DK GREY Chert, C a Py dissem than	A	$\coprod$	$\coprod$	-	$+\!\!+\!\!\!+\!\!\!\!+$	$\coprod$	$\coprod$	Ш	44	Ш	1
_		1			core.	1	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	H	+++	$\coprod$	$\coprod$	$\coprod$		$\mathbb{H}$	1
						1	H	H	H		#	oxdapprox	HH		++	ı
-			ł	80, 6-104,1	Volcanuc	A.	₩	+	4	$+\!\!+\!\!\!+\!\!\!\!+$	₩	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	+	++	+
_			ŀ		80.6-85 Volcanic	A	$oxed{H}$	H	#	$+\!\!+\!\!\!+\!\!\!\!+$	₩	${f H}$	H	+	+	+
_ 85	H	-H		<u> </u>	m-GRN, w-D, w-Si, truy reinlex	1	H	H	H	+	+	${f H}$	HH	$\mathbb{H}$	$+\!\!+$	+
_		11	ŀ		thru core, whto paque oz	╫	╫	╫	+++	+++	+	H	HH	+	$+\!\!+$	+
_			+		massive, w-C.B., locally	H	╫	H	╫	╫	╫	${f H}$	HH	+++	++	+
-			ŀ		85-93.7 Volcanic	H	H	H	+++	+++	$\dag \uparrow$	${}^{\dag}$	H	+++	+	+
-			ŀ		CONTACT 65° TCA, DK GPN	H	H	H	$\dagger\dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H	+	H	+
-			f	<del></del>	massive, bet 86.9-87.2 i-K limonite stained,	H	H	$\dagger\dagger$	+++	HI	$\dagger\dagger$	$\dagger \dagger$	HH	+	+	+
-			1		Ilmonite Stained,	H	$\dagger \dagger$	$\dagger\dagger$	$\dagger\dagger\dagger$	+++	$\dagger \dagger$	$\dagger \dagger$	H	##	++	†
-			-				H	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$	H	H	$\dagger \dagger$	t
_			Ī				H	11	111	$\prod$	††	$\dagger \dagger$		$\dagger \dagger \dagger$	$\dagger \dagger$	T
-							$\dagger \dagger$	$\dagger \dagger$	111	111	$\dagger \dagger$	$\dagger \dagger$		$\dagger \dagger \dagger$	$\dagger \dagger$	T
<del>-</del> 90		+	1		85-93,7 Volcanic		$\dag \dag$	H		†††	$\dagger \dagger$	$\parallel$	H	$\dagger \dagger \dagger$	#	Т
_			f	<del></del>	CONTACT 650 TCA, DK GREEN		$\prod$	$\Pi$	111	$\dagger \dagger \dagger$	$\Pi$	$\parallel$			11	T
_			Ī		Massive Bet 86.9-87,2	П		$\prod$	<b>†</b> ††	<del>       </del>	$\parallel$	$\parallel$	Ш	111	$\parallel$	T
_			Ī		1-K alt. limoning STAINED		П	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$			TT	Γ
_					Massive Bet 86.9-87,2 1-Kalt. IMONITE STAINED Plt zone - crumbled rock,			$\prod$	$\prod$		$\prod$	$\prod$		$\prod$		Γ
_					MINDE QZ STR & carbonate				$\coprod$						$\coprod$	Γ
_					STRUCT-			$\prod$	$\prod$	$\prod$	$\prod$	$\prod$		$\prod$	$\coprod$	<b>.</b>
					93.7-101.1 Pale green, m-D			$\coprod$	Ш	Ш	$\prod$		$\coprod$	Ш	$\prod$	
_					alt Oz-canb on fract. surface	ullet		$\coprod$	Ш	Ш	$\prod$		Щ	Ш	$\prod$	
00i		VI			LIMONITE STAINED, VUGGY PITTED	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	Ш	L

AGE /O	OF 2/	PROJECT:	Main	1/		MINK	<u> </u>	·				HOLE	No.	70-752 COMPOSIT
	MINERAL	LIZATION		TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT
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				П		<del></del>								
				才	$\Box$							1		
			1	7	$\top$	-								
				#		<del>-</del>	$\Box$				-		$\dashv$	
				1	$\prod$	· ·								
170	Diss	whee de	ra ins	1	+	-	$\Box$	* -				+		
A.	Pi	upes dg.		#	++	<del></del>								
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				++	+	_								
				$\dagger \dagger$	+	<del>-</del>								
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				+	+	_	$\vdash$	<del></del>						
		<del></del>		${}^{+}$	+	_	$\vdash$							
	·	<u> </u>		+	+	<del></del>								
	· · · · · · · · · · · · · · · · · · ·	·		+	++	-								
				${\rm H}$	H	_	$\vdash$							
		1 W.F	<del></del>	+	$+\!\!+$	-	<del>   </del>	* .						
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				$+\!\!+\!\!\!+$	#	_								
				+	$+\!\!+$	<del>-</del>	$\vdash \vdash$							· · · · · · · · · · · · · · · · · · ·
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		· · · · · · · · · · · · · · · · · · ·		$\prod$	$\coprod$	-	$\vdash$							
				$\coprod$	$\coprod$		$\vdash \vdash$		· 4					
<del></del>		· <del></del>		$\coprod$	11	_							$\perp$	
				$\coprod$	44	_								
	· · · · · · · · · · · · · · · · · · ·			$\prod$	$\coprod$									
<del>-:</del>	·	<u> </u>		Ш	$\coprod$						I		I	
	· · · · · · · · · · · · · · · · · · ·			Ш	Щ									
	V			$\coprod$	$\prod$	_								
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PAGÉ	//		OF ;	2/ PRO	JECT: MAIN MINE						HOLE	No. 190 -	7 <b>5</b>	2	
<del></del>	2				111111		A	LTE	RAT	ION	1	<b>\</b>			
DEPTH (METRES)	% Core Recy	LITHOLOGY	TRUCTURE		GEOLOGICAL DESCRIPTION	D A	0	7	5,° c	5e	m	FRACT	T	1	<b>「</b>
	•		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1061-1041	Volcanic	П	П	Π	7			$\prod$		$ lap{1}$	I
		56	İ	10/21-10411	pale green volcours to i-D				1	Ш	Ш		Ш	Ш	I
					ti- limouite Maining.				1		Ш	Ш	Ш	Щ	
					BOY 102.6-103.3 BKN ROCK			$\coprod$	11	Ш			Ш	Щ	1
					wi-/monte stando m-flt zone			$\prod$	1	Ш		Ш	Ш	Ш	
					some open space fract. Pilling				1	Ш	Ш	$\coprod$	Ш	Ш	1
			بدير	-	1) irres. Oz vervlets L5mm				11				Ш	Ш	
			200		accross width. carb. in fract.			$\coprod$	1	Ш	Ш	111	Ш	Ш	1
					hairline fract. Dz in fract		Ш	Ц	11	Ш	Ш	444	Ш	4	
					TIMY CIMM KTALS, W-Si mad-	Ш	Ш	Ц	4	Ш	Ш	$\coprod$	Ш	4	
-/04		V			Ired			1	1	Ш	Ш		Ш	4	
		1				$\prod$	H	1	11	Ш	Ш		Ш	4	
		1		104.1-106.7	Chent		1	11	$\coprod$	Ш	Ш	444	Ш	4	_
		5/e		1007	m-GRY, banded - bands oriented	Ш		4	41	Ш	Ш		Ш	$\coprod$	
		1			650 TCA, m- G alt, Q. C. veinlets	Ш		1	41	Ш	Ш	444	Ш	Ш	
					upto 8 mm width severally	Ш	11	4	11	Ш	Ш.		Ш	Ш	
					20 to 30 - TCA, w-si, wk bands	Ш	1		21	Ш	Ш		Ш	Ш	
					of Tup in pale greencher!		Ш	4	1	Ш	Ш	Ш	Ш	Ш	
					Limpuide, Staining on fract	Ш		1	21	Ш	$\bot$		Ш	Ш	_
					SUNARIA LOWERUNDAN 60°TCA	Ш		1	41	Ш	4		Ш	Ш	_
-/06					open fract near Lower	Ш			41	Ш			$\coprod$	Ш	_
		V			CONTACT bet 40 to 50° TCA	Ш	IP	1		Ш	$\coprod$		11	Ш	_
		1			whit colcite filling mo			1	1	Ш	Ш		11	Ш	<u> </u>
	1				fract intensity	1					Ш		1	Ш	_
				11-138	Volcanie (106.7-112.1)	1		1			Ш		Щ.	Ш	L
		5ck		1007	Volcanie (106.7-112.1) M-G, w-D, w-Si, some	1		1		$\coprod$	Ш	Ш	$\coprod$	$\lfloor \rfloor \rfloor$	
					llarge chert dasts up to 116	11		1				Ш	$\coprod$	Ш	_
					tiny fract. w Q-carb filling	1		1		$\perp \! \! \perp$	Ш		4	Ш	L
		$\prod$			2 cm veinlet to vug = Imedia	1	lk	1		11	Ш			Ш	L
					alouzy Oz Veinlet is 300 TCA	1	1	1	Ш	$\coprod$	Ш	Ш	41	Ш	L
110					Rock is lown 106.7-107 then	K	12			Ш	Ш		$\bot\!\!\!\!\bot$	Ш	L
					fract intensity is m. 102	И				$\perp \!\!\! \perp$		Ш	Ш	Ш	L
					fract. intensity is M. 1812 Dillow STRUCTURES.	H		Ш		$\bot\!\!\!\!\bot$	Ш	$\coprod$	Ш	Ш	L
						$\prod$	$\prod$	Ш		$\perp \! \! \! \! \! \perp$	Ш	Ш	Ш	$\coprod$	L
		7			112,1-131,6			$\prod_{i=1}^{n}$		$\coprod$	Ш		Ш	$\coprod$	L
		1			DKCIEN, m-grain, chl alt,	$\prod$	$\prod$	$\prod$		$\coprod$	Ш		Ш	Ш	L
		1			Ichlin Donate coloure STRS.	I	$\prod$	$\prod$		$\coprod$	Ш	$\coprod$	Ш	$\coprod$	1
					126,1-127.1 i-Dalt . QZ STR	4	$\prod$			Ш	Ш	Ш	Ш	$\coprod$	ļ
					126.1-127.1 i-Dalt, Qz 578 w carbonate 25°TcM, week JT 60°TCA, some w-D131.1-131.	$\prod$	$\prod$				$\coprod$	$\coprod$	$\coprod$	$\coprod$	1
120		1			IT 60° TCA SOME UND 131.1-131	0	$\prod$	$\prod$			Ш	Ш	Ш	$\coprod$	L

AGE 8 OF 2/ PROJECT: MA	N	/	MINE				· .	41.54 	HOLE	No.	190-752
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	02, Au	ten Ag	%			COMPOSITE ASSAYS
<u> 18 - 18 - Albert Brand, arred a la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final de la final</u>	+	П	_				, , , ,	er versi		<del> </del>	
Rz Vein	+	Н	72.7-	.3	23725	0.012	000				
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PAGE	0	/	OF é	2/	PROJEC	T: MAIN MINE							OLE P)	No.	7	<u> </u>	<u></u>	
DEPTH (METRES)	Core Recy	<b>06</b> Y	STRUCTURE		G	SEOLOGICAL DESCRIPTION	ī	>	Al G	TER/	Т	1		FRACT		_	K	1
<u>\$</u>	%	LIT	STR				4	`	8	С	D		Ε	T N				
_							Ш	Ц				Ц	$\coprod$	Ш			$\prod$	I
-		7		78.3-7		o canic	H	41	$\bot$	1	Ш	Ц	$\coprod$	#	1	Ш	$\coprod$	4
-					17	( GRN, m-D, w-c.B, chlin fract.	1	11	1	4		Ц	$\prod$	41	$\downarrow$	$\sqcup \sqcup$	$\coprod$	4
-		56			h	monite staining on fract.	1	H	$\bot$	1	44.	Ц	44	11	$\bot$	Ш	$\coprod$	4
•		1	•		u	1- Si, lower contact roughly:	14	41	$\perp$	4		Ц	Ш	41	$\downarrow$	Ш	$\coprod$	4
					80	DO TCA.		41	$\coprod$	4	Ш	Ц	Ш	41	$\bot$	Ш	$\coprod$	4
		业						11	Н	H		Н	111	44	Ļ		$\coprod$	4
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<u> </u>	$\vdash$			79, 4-80			${\mathbb H}$	╁				Н	$\mathbb{H}$	+	$\mathbb{H}$	$\mathbb{H}$	${\mathbb H}$	4
		V				1- GRY, banded chent, limonne		╀	4	-	+	Ц	Ш	$+\!\!+\!\!\!+$	Н	H	$\coprod$	+
		1			4 -	TAINED on fract. weakly		$\coprod$	$\coprod$	411	+ + +	4	$\coprod$	$+\!\!+\!\!\!+$	$\coprod$	Ш	$\coprod$	4
						ract. MAJOR JT L = 45°TCA Cy		H	$\mathbf{H}$	$\mathbb{H}$	44	4	+++	+	$\mathbb{H}$	$+\!\!+\!\!\!+$	$\coprod$	4
						Pract. & also 1.0 alt-parvason	4	$\coprod$	$\coprod$	-[1]		4	+++	$+\!\!+\!\!\!+$	Н	11	$\coprod$	4
		5Ca			- 1	GREY Chert, CG Py dissem than	A	H	$\mathcal{H}$	#	+	+	+++	₩	Н	+	igoplus	4
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			i				4	${f H}$	H	H	+ + +	4	HH	#	Н	$+\!\!+\!\!\!+$	H	_
				80,6-10		olcanic	14	₩	$\mathbb{H}$	41	+	+	+++	#	H	++	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	<b>T</b>
						16-85 Volcanic	14	₩	H	1	$+\hspace{-0.1cm}+\hspace{-0.1cm}+\hspace{-0.1cm}+\hspace{-0.1cm}+$	+	+++	+	Н	+	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	+
- 85	$\vdash$					-GRN, w-D, w-Si, +my remotet	4	H	H	H	-+++	+	$\mathbb{H}$	+	H	+	H	+
			-		14	nnu core, whto paque oz	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	H	+++	+++	+	Ш	$+\!\!+$	H	++	H	+
					- w	ASSIVE, W-C.B., locally	$\mathbb{H}$	$oxed{+}$	H	$+\!+\!+$	$+\!+\!+$	+	HH	#	Н	++	H	$\downarrow$
			-		85	o-93.7 Volcanic	dash	H	$\coprod$	$+\!+\!+\!+$	+++	4	H	+	Н	$+\!\!+\!\!\!+$	H	4
			ŀ			NTACT 650 TCA, DK GPN	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$oxed{+}$	$\coprod$	+ + +	+++	+	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	H	++	H	+
			-		1 .	ASSIVE, bet 86.9-87.2 i-K	4		H	+++	+++	4	$\prod$	#	Н	$+\!\!+\!\!\!+$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	1
			}			monite stained,	$\perp$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	+++	$+\!\!+\!\!\!+\!\!\!\!+$	4	Ш	$\coprod$	Н	41	╁╁	$\downarrow$
			}	· · · · · · · · · · · · · · · · · · ·			4	$\coprod$	$\coprod$	+++	$\coprod$	+	Ш	#	$\coprod$	$+\!+$	H	ļ
			ļ			· · ·	$\perp$	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	+++	+++	+	+++	++	$\coprod$	44	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\downarrow$
			}	·			+	$\sqcup$	$\coprod$	$+\!\!+\!\!\!+\!\!\!\!+$	$\coprod$	+	$\coprod$	#	$\coprod$	44	$\coprod$	1
-90	$\vdash$	+					4	$oxed{\parallel}$	$\coprod$	Ш	44	4	Ш	#	Ц	11	$\coprod$	$\downarrow$
					. 8	5-93.7 Volcanic	1	$\prod$	$\coprod$	+++	$+\!\!+\!\!\!+\!\!\!\!+$	+	$\prod$		H	$+\!\!+\!\!\!+$	$\coprod$	+
			-		<u></u>	ONTACT 650 TCA, DK GREN	_	$\coprod$	$\prod$	+++	+ + +	+	$\coprod$	#	H	$+\!\!+\!\!\!+$	H	+
			-		17	Passive Bet 86.9-87,2	+		H	+++	+ + +	+	HH	H	$\coprod$	+	H	+
			}		1/-	Massive, Bet 86.9-87,2 Kalt., linowing STAINED t zone - crumbled rock,	+	H	H	+++	+++	+	+++	H	H	+	$oxed{+}$	+
			}		121	+ zone - crumbled rock,	+	$\coprod$	$\coprod$	+++	+++	+	$\coprod$	H	H	+	#	+
					m	INDE QZ STR & carbonate	$\perp$	$\coprod$	$\prod$	+ + +	$+\!\!+\!\!\!+\!\!\!\!+$	+	HH	$\coprod$	$\coprod$	$\coprod$	H	ı
			-	· · · · · · · · · · · · · · · · · ·	1	reuct-	+	$oldsymbol{\parallel}$	$\prod$	+++	+++	+	HH	$\coprod$	$\coprod$	$\prod$	$\coprod$	+
			-	<del></del>	93	7-101.1 Pale green, m-D	$\perp$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	+++	+++	1	$\coprod$	H	${f \parallel}$	$\coprod$	$\coprod$	+
	-		-			TO DZ-canb on fract. Surface	Ш	Щ	$\coprod$	$\coprod$	$\coprod$	1	$\coprod$	$\coprod$	${f \parallel}$	$\coprod$	$\coprod$	1
00	$\perp$	$\mathbb{V}$			\$Z/	MONITE STAINED, VUGGY PITTED	Ш	Ш	Ц	Ш	Ш	1	Ш	Ш	Ц	Ш	Ш	L

AGE 10 OF 21 PE	ROJECT: Maj	N		MINE		·				HOL	E No.	90-752
MINERALIZA DESCRIPT	ATION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT ASSAYS
		$\dagger$	П									
,		$\prod$										
	•											
3.04		П	Ш									
		77	$\dagger \dagger \dagger$									
\		$\dagger \dagger$	Ш	<b>-</b>							<b></b>	
<del>-                                    </del>	***************************************	$\dagger \dagger$	$\dagger \dagger \dagger$	<del>-</del> -  -								
		$\forall$	Ш	- · -	_					<b></b>	<del> </del>	
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		7	╫╢	- <b> </b> -	$\dashv$							
	<del></del>	1	╁┼┨		$\dashv$							
		F	+++	_  -							-	
of c.c Py	es & stains	1	HH	-  -							ļ	
of c.c Py		1	HH	_							<u></u>	
		#	$\Box$	- L	_							
		#	$\coprod$	-  -	_							
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		11	Ш	-								
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		$\prod$			T							
	and the second	П			$\neg$							W ne

PAGÉ			OF j	, [	PROJ	ECT: 1/a.a/ 1/a/e						j	ној	JE.	No.	- 75	9.	
PAGE	//			<del>//</del>		MAIN MINE			AL	TE	RAT	I		7/9	<i>&gt;0 -</i>	- / <del>3</del> - T	Ť	┪
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION		D A	<i>C</i> ₁	, [	5 <i>ໍ</i> ເ		n	n E	FRACT	T	- 1	  - 
		- 1		10/1-	104.1	Volcanic		$\prod$	$\coprod$			Ш	Ш	П	Щ	Ш	$\coprod$	Ц
		56				pale green volcours to 1-	2	$\coprod$	Ш	L,	#	$\coprod$	$\coprod$	$\downarrow \downarrow$	Ш	$+\!\!\!\!\!+\!\!\!\!\!\!\!+$	#	$\coprod$
		H				di- limouite Naining.		41	Ш	H	11	$\coprod$	Щ	$\perp$	Ш	Ш	4	Ц
						BOY 102.6-103.3 BKN ROW	9	44	Ш	1	41	$\coprod$	Ш	$\perp$	Ш	4		Н
						wi-limonite stains m-flt go	re l	11	Ш.	L	41	Ш	Ш	$\perp$	Ш		4	Ц
			1			some open space fract. Pills	Ng	$\perp \! \! \! \! \! \! \! \! \! \! \perp$	Ш	H	11	Ш	$\coprod$	$oldsymbol{\perp}$	Ш			Ц
			2	-		irres. Oz vernets 15mm	_	Ш	Ш		41	Ш	Ш	Ш	Ш	4	Ш	$\coprod$
							ract.	Ш	Ш	Ц	41	Ш	Ш	$\perp$	Ш	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	Ш	$\sqcup$
			<b>~~~</b>			hairline fract. Dz in fract		Ш	Ш	Ц	11	Ш	Щ		Ш	4	Ш	$\coprod$
						TINY LIMM KTALS, W-Si mod	-	Ш	Ш	Ц	41	Ш	Ш	$\perp$	Ш	$\coprod$	Ш	Ц
-/04		V				Ired			1		11				Ш		Ш	Ш
		1				A.C.			1		11		Ш	$\perp$			Ш	
				104.1-	1047	Chent			1	$\coprod$							Ш	$\perp$
		5/e	1	104.7	100/	m-GRY, banded - bands orien	ted	$\prod$	1	$\prod$						Ш	Ш	
		11				650 TCA, m- G alt, Q.C.ve	1		1	$\Pi$	ना	П						
			l						1	$\prod$	1							L
						upto 8 mm width generall 20 to 30 - TCA, w-si, wk bo	ms		1	П	7	П			П			
				<u> </u>					H	$\Pi$	1			П	П			T
						et Juff in pale green cher Limoniste svaining on tra			1		1	T	П		П	П	П	Τ
				-		(//				1	1	11		$\top$	$\prod$			T
-106		+	-	<del> </del>				$\Box$	1	11	1	11	Ш	П	П		П	T
		V			-	stem fract near Lower	- 1	H	#	7	才	#	Ш	H	$\dagger \dagger$		$\prod$	T
		1				CONTACT bet 40 to 50° To	don-		1	11	#1	$\dagger \dagger$		$\dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	†
				<b></b>		fract intensity	(ID)		17	#	71	$\dagger \dagger$	H	H	$\dagger \dagger$	$\dagger \dagger \dagger$	111	†
				ļ		fract untensity		1	17	廾	H	+	H	$\dagger \dagger$	$\dagger \dagger$	111	111	T
		11.		106.7	-1381	Volcanic (106,7-112,1)		1	1	$\mathcal{H}$		$\dagger \dagger$	H	H	$\dagger \dagger$	Hf	$\dagger \dagger \dagger$	$\dagger$
		50	>	<u> </u>		M-G, w-D, w-Si, some	<u> </u>			H	H	+	$H^-$	H	H	Hf	<del>       </del>	+
	1					larg e chert dasts up to	1160	1		$\mathcal{H}$	H	+	╫	$\dag \dagger$	$\dagger \dagger$	HH	$\dagger \dagger \dagger$	†
						tiny fract. w Q-carb fu	11100	A	11	$\mathbb{H}$	H	+	H	H	╁┼	$\dagger\dagger\dagger$	$\dagger\dagger\dagger$	$\dagger$
						2 cm veinlet to vugs I med	<u></u>	4	1	#	H	++	+	H	╁┼	╁╁┼	╁╂╂	+
_110		Ш	<u> </u>			druzy QZ, Willet is 300 To	ca_	4	11	+		╫	╫	₩	╁┼	+++	HH	+
						Rock is WKN 106.7-107 The	<u>n_</u>	1	14	4		$+\!\!+$	╫	₩	++	+++	+H	+
						fract. invensity is M. 100	2	1	14	4	H	$+\!\!+\!\!\!+$	₩	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$+\!+$	+++	+H	+
						Dillow STRUCTURES.	<u></u>	11	$\Box$	$\perp$		#	₩	H	#	+++	H	+
							<del> </del>		$\coprod$	1	H	4	#	#	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	+++	+H	$\dashv$
•						112,1-131,6		$\coprod$	Ш	$\perp$		$\bot\!\!\!\!\bot$	#	$\coprod$	#	+++	+	$\dashv$
•		1				DKGEN, m-grain, chl alt		$\coprod$	Ш	1	$\mathbb{H}$	4	$\coprod$	$\coprod$	$\coprod$	$\downarrow\downarrow\downarrow$	$\coprod$	Ц
•						chl in fract, calcute st	ŔŚ.	$\coprod$	Ш	$\perp$		$\coprod$	#	$\coprod$	$\coprod$	+++	$  \downarrow \downarrow  $	H
•						1, a(-1-1)7.1 i-Dalt. Qz	STR		Ш			Ш	$\coprod$	Ц	$\coprod$	$\coprod$	$\downarrow\downarrow$	Ц
						w carbonate 25°TCA, w JT 60°TCA, some w-DI311	reub		Ш	1		Ш	$\coprod$	Ц	$\coprod$	$\coprod$	$\coprod$	Ц
120		1				TT ( no TCA GOMP 1 12)	1-131.L	$\prod$	$\prod$		扪					$\  \ $		

E 12 OF 21 PROJECT: MAIL	VH	NE							HOLE	No.	190-752
MINERALIZATION DESCRIPTION	TOTAL	$\neg \neg$	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSIT ASSAYS
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			<del>-</del>		:						
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		+	_	<b> </b>					ļ	ļ	
<u> </u>	-HH	+	<b>-</b>	-							
	+H	+	-								
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	-H	+	_	-						<u> </u> 	
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PAGE		13	OF	21 PR	DUECT: MAIN MINE						HOLE	No.	7 < '	
	Recy	ξ.	Ä				-	ALT	ERA	TION		_\		
DEPTH (METRES)	% Core Re	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	DA	c	a B	Si	St D	m	FRACT	T	K
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		,							Ш	$\prod$	Ш			
				·							Ш			
							Ш		Ш	Ш		Ш		
							Ш	Ц	Ш	Ш	Ш	Ш	Ш	Ш
						<u>                                     </u>	Ш	Ц	Ш	Ш	Ш	Ш	Ш	Ш
							4	Ш	Ш	$\coprod$	Ш	Ш	Ш	Ш
						Ц.,	Ш	1	Ш	$\coprod$	Ш		-	Ш
					<u> </u>	$\coprod$	Н	-	$\  \cdot \ $	HH	$\coprod$		-	Ш
-130				·		H	Ш	4	Ш	$+\!+\!+$	+++		-	$\mathbb{H}$
				<u> </u>	131.6-138.1 Valcane	H	Ш	4	HH	+++	H	HH	$\mathbb{H}$	$\mathbb{H}$
					Buff, m-grainmen on frad.		$\mathbb{H}$	4	H	HH	+++	HH	$\mathbb{H}$	$\mathbb{H}$
		7:\			Dagrades from wto m	F	H	4	╫	+++	HH	H-1	$\mathbb{H}$	HH
				<del></del>	bet. 131.6 to 132. Calcire		H		H	H	╫		H +	$\mathbb{H}$
					veinlets & fract filling - wht		H	+	H	₩	HH		++	HH
					in color, limonite Staining	Ħ	H	1	H	HH	+++		++	$\mathbb{H}$
					on tract. local m-C.B.	H	1	7	H	$\dagger \dagger \dagger$	+++		++	H
				· · · · · · · · · · · · · · · · · · ·	generally wk to mod. Qz	H			州	$\dagger \dagger \dagger$	HH	H	++	++
					infract. some 1/8 chert		7	1		$\dagger \dagger \dagger$	HH		+	++
-135	$\Box$	1			137,3-138,1			1	ИT	$\dagger\dagger\dagger$	$\dagger\dagger\dagger$	7		H
		5 <b>c</b> a		<del></del>	101/3 /04/	拑	1	1	州	$\dagger \dagger \dagger$	H +	H	++	H
		Ī		·····		H	1	1	M	<b>†</b>  †			++	
						团	1	7		111	111		11	$   \uparrow \uparrow   $
						H	1	7	ИТ	$\parallel \parallel$	$\prod$		-	$\prod$
				138,1-139	chert	H	1							
		*			Pale grey i-fract. w Gim			1						
		5(e	Ī		Pract., m.a, w-K, irreg	$\prod$	P		Ш	Ш	Ш			
		1			contacts, Tr Py.	4	$\prod$		Ш	Ш	Ш	Ш		
140				139.2-14	9 Volcanie	H	Щ	Ц	Щ	Ш	Ш			Ш
, 10				<u></u>	Pale green m.D, 1-cb war	H		Ш	Ш	$\coprod$	Ш			$\coprod$
					lower con ract othewise with m	1 1 1	$\coprod$	Ш	Ш	Ш	Ш	1	$\coprod$	
		5Ca			c.b., Chert clasts, Imounte	11	$\coprod$	Ц	$\coprod$	$\prod$	$\prod$			44
					STAINING on fract. surfaces		$\coprod$	$\coprod$	$\coprod$			H	Ш	4
			}		lower contact 400 TeA. Fairly	141	$\prod$	$\parallel$	Ш	$\coprod$			44	
		4	}		large rounded clasts of		$\downarrow \downarrow$	┩	H	$\ \cdot\ $	$\prod$		$+\!\!\!\!\!+\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	+'.
			}		chert. IT fract & 30-400 7CA	H	#	$\forall$	$\mathbb{H}$	H	╁╁╁╌		+	$+\!\!+\!\!\!+$
		5Ce	}		ω ( = 2.	H	+1	H	$\mathbb{H}$	HH	H		+	+
				42.9-193.5	chert:	1	H	朻	H	HH	HH		++-	+
45			1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	DK GRY, 1-G, 1-C.B, IMONITE STAIN	Ш	1	1	Щ	Ш	Ш	HH.	للل	Ш

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AGE 14 OF 21 PROJECT: Mair	١	5	JINE						HOLE	E No. r	190-752
MINERALIZATION DESCRIPTION	TOTAL	ш	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITI
	$\prod$	П									<del> </del>
	$\coprod$	$\coprod$	<u>E</u> r n								
	$\coprod$	$\coprod$	_		'	ļ					<u> </u>
	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	<b>L</b>							<b> </b>	
	+	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	-							ļ	
	╫	╫	-	-	<u></u>				<u> </u>	<u> </u>	
	+	${\sf H}$	_							1	
	$\dagger \dagger$	$\dagger \dagger$	<u> </u>								:
		П	130								
fg. Py Dissemonly aTr.			131.6- 138./	6.5							
	1	П									
	1		_								
	4	$\coprod$	<u>.</u>							ļ	
	H	H	_								
	1	╫								· ·	
	1	╫									
	1	H									
	$\forall$	H	100								
	1	П	135								
	П										<u></u>
	П										
	1	Щ	_		4						
<del></del>	4	-	_								
	4	$\coprod$	_								
	${f H}$	$\mathbb{H}$	_								
	╫	H	-								
	H	H	_								
	H		-140		p.#.						
	${\sf H}$		·								
	1	$\prod$	_						-		
	$\prod$										
		Ш									
	1	Щ	_								
g-mg an Hedral to whedral grains dissem prucond 27 in fract.	1	Ш	_								
wheelral grains dissem		H	_		· · · · · · · · · · · · · · · · · · ·						
brucon a EI in fract.	ــلـ1	Ш	145								900

AGE	1	5	OF ,	21	PRO	ECT: MAIN MINE					HOLE	149	o –7	52	
METRES)	% Core Recy	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION	I	ALT	Si	SE	ME	FRACT INTENSITY	Т	K	1
	•	礻	S	<del>,</del>		ON fract, Oz- C & ser vente	d	1	$\pi$	团	血		П	П	1
						15. TLA. Calcire on fract. suitaces		$\mathcal{U}$	MI.	1	Ш		11	Ш	$\rfloor$
l						TIMY VEINLETS & fract filting 300					Ш	H	Ш	Ш	
						TCA. Some open space tract	U	LV2	Ш	И		M	Ш	Ш	
	Ì					filling. IT fract intensity in	И			1		HI	Ш	Ш	
						CON 15 MODERALE APIOX 70° 1090°	N			7			Ш	Ш	
				-	<del>-,,,-</del>	TIA. CON IS BKN bet 150.8-				1		11		Ш	
						151,2 Large angular pieces-		1	II		$\prod$			Ш	
						blocky - core. Bet 150 \$ 154.3	1			1		111	$\coprod$	Ш	
						COR IS M CORY TO QZ STR'S				7				Ш	Ц
150						running Roughly ALONG CORPORIS	1	M				111			
1						Bet, 154, 3 to 154, 9 CON IS M	И		$\Pi$	$\Pi$			$\prod$	Ш	
						GRN & Tuffaceous w m-G &	И		扣	7				$\prod$	L
						IMONITE STAINED. Bet 1549 to	I		1		Ш		-		
		5(e			:	156.3 1-4 alt - BLIT INCOLOR	П		411		$\Pi\Pi$				
				<del>-</del>		à calcire veinlers. Bet 156.3	П		1	$\prod$	$\Pi\Pi$				-
						-156,9 Toff w Kalt c-K	$\Pi$		Ш		$\Pi\Pi$		$\prod$		
						from 156,5 to 156.7 - Rock is	H		Ш		111		$\prod$	1	1
						green & completely powdered.	$\Pi$		$\Pi$	$\Pi$	111	$\Pi\Pi$	$\prod$	M	ſ
						Bot 156.9 to 161.2 Pale green	T	1	$\Pi$		$\Pi$		7		
- 160						grey w tuffaceous BANDS	Ħ		1-1				-	$\Pi$	П
						K IN Fract. 1-C.B. M-6, GUN			1					П	П
						fract. / INONITE STAINING.	₹ <b>/</b> 1	1111	扫			M		П	Γ
						From 161, 2-1935 m-GRY, 1-CB		$\Pi\Pi$	Ħ			H.		П	Γ
						local QZ STRS - W-Si, MINOR	1	$\Pi$	71			1		П	Γ
						carbonate in fract - some limente	1	$\Pi\Pi$	7			M	П	П	Γ
						STAINING @ 171,2 Dale rextallized	N/	1111	$\Pi$	$\top$		1	П		Γ
						chert to By cube. COR is weakly		1111	打	$\top$		W			Γ
						JOINTECT TO COMMON fract. 65	竹	$\Pi\Pi$	Ħ	$\top\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$		1	П		Γ
						JOINTEN W COMMONTACTIONS		1111		11		1	$\Pi \uparrow$		Ī
180	<u> </u>		<del> </del>			60 \$ 200 TCA. BANDS of GREEN	7	<del>           </del>	Ħ	#			UT	$\dagger \dagger$	T
						Tota is chert- ribbon chert bet	t	<del>                                     </del>	H	11		111	$\Pi^{\dagger}$	$\prod$	
						177.9to 183.2 & 190.5 to 192.5 Lammakine & 40° CCA.	甘	<del>                                     </del>	11	#		1	<u> </u>	T	T
							廿	<del>                                     </del>	H	+		1	<u> </u>	$\dagger \dagger$	T
					<del></del>	Ry bet 192.5 \$ 193.5	11	<del>                                     </del>		††		1	H	††	t
						<u> </u>	H	<del>                                     </del>	H	+	<del>                                     </del>	1		11	t
					<del></del>		1	╁╂╂┪	团	++	++++	1	<del>       </del>	#	1
					·		1	╅╂╂┪	H	++	$\parallel \parallel \parallel \parallel \parallel$	批	<del>       </del>	++-	+
							1	╂╂╂┪		+++	HH	#	<del>[                                    </del>	+	+
							14	1111			HHH	11	111	#	+

AGE 16 OF 21	PROJECT:	Man	MINE						HOLE N	10M90-752
MINER	ALIZATION CRIPTION	TOTAL	1	WIDTH	ASSAY NUMBER	%	%	%		COMPOSITI
		~-1								P
<del></del>	·									
			+							
<u> </u>	· · · · · · · · · · · · · · · · · · ·		+						-	
			+	-						
· · · · · · · · · · · · · · · · · · ·			+	1						
<del> </del>		1111	+							
	<u></u>							_		
		1	L150							
			<u> </u>	<u></u>						
	<del>Linguage de la primeria</del>		+	<u> </u>						
			+	-						
		- $H$	+	-					-	
<u> </u>			1	-				,	<del>                                     </del>	<del></del>
		<del></del>	T .						<del>                                     </del>	
		111	<b>T</b>							
No.		111	160							
								-		
			1				2 ^{1 1} 3			
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				-	, (	ļ			<del>  -</del>	
		<del>-                                       </del>	+						<del>├</del>	
			+	-					<del>  -</del>	
			+							
<del> </del>			+						<del>                                     </del>	
			193.5							
			7,3,5							
lost Ly m.g.	Some C. a		T		1					
ub hoctral -	amhedro	e F	I							
trains disse	m thru bot	<u> </u>				ļ <u>.</u>				
lost by MG.  subhodral  grains disse  them & tup	f 1°% of	cone	1			<u> </u>				
			+			ļ				
	· · · · · · · · · · · · · · · · · · ·		+		<del>                                     </del>	<u> </u>				
	A Section 1		1,36	-	1 1 1 1		2	<u> </u>	<b> </b>	

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د ندنینیس										<del></del>			: ד
PAGE	17		OF	PRO.	ECT: Hain Hive						No. 75		╽.
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	PA	ALT	Si	Se	ME	FRACT INTENSITY	K	
	0	<del> </del>	8										
		5æ											
		arbx.		1935-193.7	QUN BX  OPPER CONTACT SO TEA lower  CONTACT 40 TEA WHT QZ bx								
-194		8 D D A	13333		also some voic bx-angular pieces w q in interstices upgraphy py Assoc. w q some								
		5 <i>⁄</i> e		193.7-1948	w-Kdw-D, az is wht w yellow carbonate thruit Chert Med GRY 1-c.b. w Gon frod								#
- 19 <b>5</b>					m-G, Oz-carb vernlets  thru core at different L'S,  M-Si, minor tuff, f-mcubes								#
					of py run thrucke, weak It'd major fract. L 60° TCA.  flt zone 194-194.3 oriended 20° TCA. Qz-carb matrix  The chert bx frag's								
					druxy calcite py in chest frags								
_196		A A	<b>₹</b>	194.8-196.1	Pale gry Tuff w m-G alt, wher contact GOTCA, lower contact softCA, QZ-carb VEMLETS .38cm oriented & 60°7CA	Ш							
		4	تم	196.1-1929	BX FAT ZONE  G-alt at upper contact, QZSTE'S &  BX than section, who QZ classes & GRY								+
		54		196.9-2051	Folin 70° TCA.  TUFFACEOUS Chert  MGRY Chert TO 1-C.b. Gim fred								+
200					m-G, GREY TUPPECEOUS SECTIONS	Ш			Ш	Ш			止

PAGE	18 OF 21	PROJECT:	AII	V	MIN	E					HOL	E No. /	190	- 752
	MINERAL DESCR	IZATION	TOTAL	ш	INTERVAL	WIDTH	ASSAY NUMBER	Au	How	%			ł	OMPOSIT ASSAYS
2.81	, PY CON	ic. in fract	$\top$	П	193.5-	1.2	E28236	0.001	0.02			1/	+-	
15.50	oc. Tu . C	forms bleb	S	$\coprod$	L 195.1			10000				1	$\dagger$	
		in bands the		Ш		1								
01	. WHT O	c w m Galt	Ш	Ш										
im	fract's	some Luk	<u>الم</u>	Ш										
·2-6-	Prag at	upper conta	d	Ш										
x a	2 % PY		$\perp \! \! \perp$	Ш										
	<u> </u>		$\perp \! \! \! \! \! \perp$											
		· · · · · · · · · · · · · · · · · · ·								•				
		<del> </del>	4	Ш	-194									
ر الكور	to med	rounded py	A		193.7-	LI								
rain	ns dissem	thru com		Ш	194,8									
1 17	6 of core	IS PY	H	Ш										
		<u> </u>		Ш	_		***							
			И	Ш	<del></del> 0		-							
P. 0	Py in c	hent clasts	H	Ш	794-8 _196.7	.3								
		d also dissem		Ш	_									
bru	clasis. si	ome m.g. Py	1		_									
<u>ocal</u>	lized in	in interstice	S							1				
70	of core is	PY	1		195									
			1		_									
		• 1												
					<del>-</del>									
			1		_									
					-		4.4							
			V	$\prod$	<del>-</del>									
			N	П										
				$\prod$	<b>-</b>									
				П	<del>-</del>									
					-									
. Pa	- PY IN I	NTERSTURS 17		才	196.1-	-8	E28237	0.0(1	0.02					
2 Pl	orm Netwo	of text & 49		打	-196.9		2-005/		0.00					
10	M 15 Pil	Also COM	H	71	_									
0 4	Bla plane	NTERSTURS EJ NK HOXT. X 49 Also conc	111	$\dagger \dagger$	-									
	15100 100 :		111	$\parallel$	-									
				#	_			<del></del>		- 1				
			$\dagger \dagger \dagger$	$\dagger \dagger$	-								<del></del>	
		· · · · · · · · · · · · · · · · · · ·	╁╁┤	$\dagger \dagger$	-									
<u> </u>			╂╂╂	+	-	$\dashv$						-		· · · · · · · · · · · · · · · · · · ·
			+++	╁╂	- 00 د								1 1	- Last

PAGE	19		OF	21 PRO	ECT: MAIN MINE					HOLE	No. 190-	<u>- ٦</u> ٠	<del>)</del> 2	
TH RES)	Recy	790	TURE		GEOLOGICAL DESCRIPTION		ALT	ERAT	TION	m	ACT NSITY		1	
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	8	ς <i>i</i> c	Sc D	E	FR/ INTE	Ĺ	1	
	Ĭ	个			thruchest wht rextallixed	$\prod$	1	M	$\prod$	Ш			$\coprod$	Н
					chent, who az strs, at	H	111	H	HH	+++	H	H +	$+\!+\!+\!+$	Н
					Numerous L'STCA. QZ STR	$\Box$	M	111	H	HH	W	Ш	444	Н
					zone. Py Assoc w tuplac-		M	44	$\prod$	HH		Ш	44	Ц
					COUS SECTIONS, OPEN SPACE		11	111	$\coprod$	$\coprod$		Ш	Ш	Ц
					Filled Bx veinlets wdruxy		11	Ш	Ш	Ш	14	Ш	Ш	Ц
					OR X TAL LIMM. IT INTENSITY		122	Ш	Ш		H	Ш	Ш	
					is weak generally 600 \$		M	A			W	Ш	Ш	
					35°TCA.		M	П	$\Pi\Pi$	$\Pi\Pi$	14	Ш		
					00 / 6/1.	Ш	TI	BI	$\prod$		H			
205	$\vdash$		<del> </del>		- 00	丌	177	团	$\dagger \dagger \dagger$	$\prod$	H	Ш	H	Γ
		5(e		205,4-204.4	1017	Ħ	111	加	<b>†</b>   †	<del>         </del>	H	$\Pi$	7	T
		١			med greanch alt w-Kas	H	†††	州	<del>       </del>	111		$ \uparrow\uparrow $	7	T
					timy Buff colored specs thru	H	111	丗	<del>       </del>	+++	$\dagger\dagger$	$H^{\dagger}$	廿	+
					core. Qz & Oz-D + my verdes	H	+++	₩	╁┼┼	+++	+++	HH	#	+
					& fract. filling. Fairly		+++	H	+++	╂╂╂	+++	HH	+	H
					MASSIVE.	4	+++	11	╂┼┼	+++	+++	HH	$\mathcal{H}$	+
				208.4-211	TOPP	111	44	*!	+++	+++	HI	H	++	ا
					GREY-1-C.b, w. G in fract.	Ш	141	Ш	+++	44	11]	Ш	$+\!\!+\!\!\!+$	╀
					w-G, Oz & carb veinlets thru	Ш	121		411	444	11	$\coprod$	$\coprod$	$\downarrow$
	1		1		section, irreg small open	Ш	11	H		$\coprod$	M	Ш	$\coprod$	$\downarrow$
- <b>2</b> 0					SPACE FILLING TO CLUXY QZ				Ш	111	И,	Ш	Ш	$\downarrow$
					W.P.G. Py dissem thrucare,			Ш		Ш	И	Ш	Ш	1
					forms blebs a few mm to						$\mathbf{I}$		Ш	1
		1 1			.5 cm, locally 15% of we			И		$\prod$	$\mathcal{I}\mathcal{I}$			
					15 Py. Everall 80% of core	IT	И		$\Pi$		TV	$\prod$	Ш	I
					15 Py. 510001 8-10 08 COM	$H^{-}$	1	11	111	111	11	11		Ť
						H	11	<b>/</b>	+	111	14	#	<b>[</b>	T
						++	Ш	<del>- []  </del>	111	+++	11	$\dagger \dagger$	$\Pi$	†
						╁┼╴	H1	И	+++	+++	11)	廾	HH	†
						╁┼	H		+H	+++	H	#	HH	+
211	L			211-216.3	Chert	╁┼	14		+	++++	+111	╫	Н	+
-211					DK GRY 5 i-G OCT 50 QZ STR	<b>/</b>  -	H	1	+	444	411	₩	HH	+
					at numerous L's, carb w 024	H	14	4	Ш	+1+1	+++	#	H	+
					calcite STP'S. OZ STRS Near	KL	Ш,	41	$\coprod$	Ш	444	#	$\coprod$	4
					lower CONTACT 500 TCA. Some		$\coprod$			ЩЦ	$\downarrow\downarrow\downarrow\downarrow$	4	Ш	1
					vein bx between STR'S, Bet	Y					Ш	Ш	Ш	$\perp$
					215.8-216.3 50% Oz. Calcine	7	M				Ш	Ш	Ш	<u> </u>  -
					Ste (3cm width) at CONTACT	7	111					$\prod$		اً
			1			H	111					$\prod$	$\prod$	1
					37 fract into is mod.	$\forall$	HK		H +			11	†††	1
		11			prominant L 50° TCA	*	HH	11	H +		┝╂╂┪	++	<del>                                     </del>	+
2 15	51/	41.	1			KL	$\perp \perp \perp$		Ш	Ш	Ш		ш	_

AGE 20 OF 2/ PROJECT:	All	N	_/	MIN.	E_		•			HOL	E No.	M90-75
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE		INTERVAL	WIDTH	ASSAY NUMBER	oz Au	the w	%			COMPOSIT
long to course rounded grains		П	1									
ssem thru toHaceous section	1	$\prod$	I									
30% of con boally Also upo	$\mathbf{I}$	П				4						
y dissem thruchert - Tralso	Ш	П	Τ								1	
ome c.g. cubes dissemall	П	П	T									
home c.g. cubes dissemall	$\prod$	Ħ	十							<b>-</b>	1	
% of com	$\dagger \dagger$	Ħ	十				<b>†</b>				1	<del>                                     </del>
	H	Ħ	十							<u> </u>	<del> </del>	<b>†</b>
	$\dagger \dagger$	H	†									
	$\dag \uparrow$	Ħ	+		-		<del>                                     </del>	<b></b> -			-	
<del>andre de la companya de la companya de la companya de la companya de la companya de la companya de la companya</del> La companya de la companya de la companya de la companya de la companya de la companya de la companya de la co	$\dagger \dagger$	H	T	-		<u> </u>	<u> </u>				1	
	H	H	+				<del>                                     </del>	<b></b>			<del> </del>	
	╫	H	+		-		ļ	<b>.</b>			<del> </del>	
	${\mathbb H}$	H	+								-	
	${\sf H}$	H	+								ļ	
	${f H}$	H	+			<del></del>					ļ	
	${f H}$	$\coprod$	+								ļ	
	Ш	$\coprod$	1									
	Ш	Ц	$\perp$								<u> </u>	
	Ш	Ш	$\perp$									
		Ц	丄	_								
g. Py & m.g. cubes, dissem		Ł	<u> </u>	·		•						
how localized in a fract,		H										
orms whork some upg py		7	T									
ssem it thru come, 25% of	F	T	T									
000	1	7	Ŧ									
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· 210% of come	7		†							<del></del>	<del> </del>	
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PAGE	21		OF &	2 / PRO.	ECT: Main Mine							Ng S			
	ò	<u>&gt;</u>	æ		,		Al	TER	ATI	ON					١
DEPTH (METRES)	6 Core Re	LITHOLOGY	STRUCTURE	·	GEOLOGICAL DESCRIPTION	DA	G	5		و مح	m	FRACT INTENSITY	7	K	
	Ĥ	Ť	0,		TIT 7000	T	11	П	Π	П	П	П	П	Ш	Ť
•				216,3-221,2	FLT ZONE	Н	$\dagger \dagger$	HH	Ħ	H	H	HT	111	H	t
					BKN ROCK, Chent /Tuff/gouge	Н	$\dagger \dagger$	H	$\dag \dag$	Ħ	11	HT	H	111	t
			~~		internsely fract into small	Н	++	HH	H	H	H	H +	$H \uparrow$	HI	$\dagger$
					& med Size Rock fragments To	Н	++	Н	╁┼	++	++	HH	H +	╫	+
					some sections to lucing core	Н	$+\!\!+$	H +	H	++	$\mathbb{H}$	H+	H +	₩	+
					IS BY'd, STRINGER ZONE TO	Ц.	4	Ш	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	#	$\mathbb{H}$	111-	$\mathbb{H}$	HH	+
			سر ا		open space filling, I monite	Ш	Щ	Ш	Ц		Ш	Ш	$\coprod$	$\coprod$	1
					STAINED ON fract, 220-2 to	Ш	Ш	Ш	Ц	$\coprod$	Ш	Ш	Ш	Ш	1
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-220	П	H	-~		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		$\prod$	П	$\prod$	IT	$\prod$	$\prod$		$\ \ $	
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			~~	22 1.2-230./	Chent /Toff Sections of BIK i-c.b. chert	H		Ш	††	Ħ		<b>†</b> ††	H	Ш	T
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		5le			toff green massive www.c.b.	H	H	HH	$\dagger\dagger$	++	HH	H +	HH	$\dagger\dagger\dagger$	+
		1			m-G in fracto, Limonite STAINED	╁┼╴	$\mathbb{H}$	HH	${\sf H}$	++	╫	HH	HH	HH	+
					some Kalt, open space filling,	-	$\mathbb{H}$	HH	H	╫	1	HH	H	╂╁┤	+
					CONTACTS are & 50. TCA, from	$oldsymbol{\sqcup}$	Ш	Ш	H	#	$\mathbb{H}$	+++	H	HH	'
					2 25. 9- 230.7 luff accous gray	Ш	Ш	Ш	$\coprod$	Щ.	Ш	HH	H	$\downarrow\downarrow\downarrow$	+
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_225						П				Ш		Ш		Ш	
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<b>230</b>						$\coprod$	Ш	Ш	Ш	Ш	Ш	Ш	Ш	$\coprod$	Ц
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						$\prod$	Ш		$\prod$		Ш	$\prod$	Ш	$\prod$	П
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						++	+++	+	+	H +	$\dagger \dagger \dagger$	+++	$\dagger \dagger \dagger$	#	•
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						+	HH	$\mathbb{H}$	+	-	+++	+++	+++	+	Н
_	1					$\coprod$	$\coprod$	$\coprod$	$\coprod$	H	HH	+++	HH	$+\!\!\!+$	H
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#### ERICKSON GOLD MINING CORP.

### MINERALS SECTION

# DRILL LOG

HOLE NO. HOLE NO. HOUE NO. HOUS NO. HOUS NO. HOUS NO. HOUS NO. HOUS NO. HOUS NO. HOUS NO. HOUS NO. HOUS NO. HORIZONTAL PROJECT  October 13, 1990  CONTRACTOR  D. J. Orilling  CORE SIZE  W.C.  DATE STARTED  DATE STARTED  DATE COMPLETED  Sept 9, 1990  TOTAL SULPHIDE SCALE  I traces only  1434.702  BEARING 357° 49°  TOTAL LENGTH 204.2 7  HORIZONTAL PROJECT  ALTERATION SCALE  Intense  TOTAL SULPHIDE SCALE	PROJECT	GROUND ELEV.
LOCATION  CH 544, 101 N  CL 329, 377 E  DIP CONTRACTOR  DATE  CONTRACTOR  DATE STARTED  DATE STARTED  DATE COMPLETED  Sept 9, 1990  DIP TESTS  193.3 005 - 66.0°  204.2 - 017 - 66.0°  COMMENTS  DIP TESTS  COMMENTS  TOTAL LENGTH  204.2 - T  TOTAL PROJECT  ALTERATION SCALE  Sept 9, 1990  TOTAL SULPHIDE SCALE  170-34  3%-10%  > 10%  > 10%  LEGEND		1434.702
LOCATION  CH 544, 101 N  CL 329, 377 E  DIP CONTRACTOR  DATE  CONTRACTOR  DATE STARTED  DATE STARTED  DATE COMPLETED  Sept 9, 1990  DIP TESTS  193.3 005 - 66.0°  204.2 - 017 - 66.0°  COMMENTS  DIP TESTS  COMMENTS  TOTAL LENGTH  204.2 - T  TOTAL PROJECT  ALTERATION SCALE  Sept 9, 1990  TOTAL SULPHIDE SCALE  170-34  3%-10%  > 10%  > 10%  LEGEND	HOLE No	BEARING
CORE SIZE  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  DATE COMPLETED  Sept 9, 1990  DIP TESTS  193.3		
TOTAL LENGTH  20 4.2 m  HORIZONTAL PROJECT  VERTICAL PROJECT  VERTICAL PROJECT  ALTERATION SCALE  Observation  CORE SIZE  N CQ  DATE STARTED  DATE COMPLETED  DATE COMPLETED  DIPTESTS  12	LOCATION	DIP
DATE  October 13, 1990  CONTRACTOR  D. J. Orilling  CORE SIZE  DATE COMPLETED  DATE COMPLETED  Sept 9, 1990  DIP TESTS  12	64 544,101 N 62 329,397 E	
DATE  October 13, 1990  CONTRACTOR  D. J. Orilling  CORE SIZE  DATE STARTED  DATE COMPLETED  DATE COMPLETED  Sept 9, 1990  DIP TESTS  12, 30, 201, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -64,0, -6		
CONTRACTOR  D. J. Orilling  CORE SIZE  DATE STARTED  DATE COMPLETED  DIP TESTS  12  224.2 - 011 - 66.0 - 12  COMMENTS  VERTICAL PROJECT  VERTICAL PROJECT  ALTERATION SCALE  dosent slight moderate intense  TOTAL SULPHIDE SCALE  173.3 - 007 - 66.0 - 10%  > 10%  LEGEND		204.2 m
DATE  October 13, 1990  CONTRACTOR  D. J. Orillics  CORE SIZE  W CQ  DATE STARTED  Sept 9, 1990  DIP TESTS  12, 30, 008, -66, 00, 194, 5, 109%  204, 2 m off -66, 00, 109%  COMMENTS  VERTICAL PROJECT  ALTERATION SCALE  absent  slight  moderate  intense  TOTAL SULPHIDE SCALE  traces only  < 1%  19%  39%  10%  COMMENTS  LEGEND	G. Y.	HORIZONTAL PROJECT
CORE SIZE  D. J. Orilling  CORE SIZE  DATE STARTED  DATE COMPLETED  Sept 9, 1990  DIP TESTS  12 02 011 -66.0°  DIP TESTS  20 12 -66.0°  COMMENTS  ALTERATION SCALE  dbsent slight moderate intense  TOTAL SULPHIDE SCALE  170 20 170 20 170 20 170 20 170 20 170 20 20 20 20 20 20 20 20 20 20 20 20 20		
CORE SIZE  N C  DATE STARTED  Sept 9, 1990  TOTAL SULPHIDE SCALE  traces only  < 1% - 3% 3% 63% - 66.0°  20 4, 2 - 011° - 66.0°  COMMENTS  TOTAL SULPHIDE SCALE  LEGEND	CONTRACTOR	
DATE STARTED  Sept 9, 1990  DATE COMPLETED  Sept 9, 1990  DIP TESTS  12.	D. J. Orilling	absent
DATE STARTED  DATE COMPLETED  DATE COMPLETED  Sept 9, 1990  DIP TESTS 12 0p 1960  S2.3m 03 - 64.5 196 - 396  193.3 00 0 - 66.0 396 - 1096  COMMENTS  DATE COMPLETED  TOTAL SULPHIDE SCALE  traces only  < 1% 196 - 396  3% - 10%  > 1096  COMMENTS		slight
DATE STARTED  Sept 9, 1990  DATE COMPLETED  Sept 9, 1990  DIP TESTS 12 06.00  Sept 9, 1990  DIP TESTS 12 06.00  Sept 9, 1990  DIP TESTS 12 06.00  Sept 9, 1990  Traces only  < 1%  1% - 3%  3% - 10%  > 10%  COMMENTS  LEGEND		moderate
DATE STARTED  Sept 9, 1990  TOTAL SULPHIDE SCALE  Traces only  196 - 3%  82.3 - 64.5 - 64.5 - 64.5 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 66.0 - 204.2 - 204.2 - 204.2 - 204.2 - 2		intense
DATE COMPLETED  Sept 9, 1990  DIP TESTS 12 12/6  82.3 m 003' - 64.5 m  143.3 m 004' - 66.0 m  204.2 m 011' - 66.0 m  COMMENTS  LEGEND	Sept 4, 1990	1944
DIP TESTS		Litte
DIP TESTS	Sept 9, 1990	
20 4. 2 m 011 -66.0°  COMMENTS  LEGEND	DIP TESTS 12 Dip	
20 4. 2 m 011 -66.0°  COMMENTS  LEGEND	82.3m 003 -64.5 142.3m 008 -66.0°	1 1200 best 1
	COMMENTS	LEGEND
	55MM2.1116	

PAGE		·	OF	12 PRO	ECT: Main Mine							T	НΟι	E	No	. /7	 '90	-75.	3	
ES)	Recy	-06₹	RUCTURE			Ŀ		A	LT	ERA	TIC		T		ե	SITY			1	~ }
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCI		GEOLOGICAL DESCRIPTION	L	>	4	3	<i>ج</i> درج	1	c D	7	1	FRA	INTER	<del>'</del>	K		, _
		$\prod$	Ш	0-12,2	* Overburden - Casing			$\prod$	$\prod$		-	$\Box$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	-
-		+	H	122-164	Argillite (50d)	H	H		H	+	+	H	H	H	H	H	$\dagger \dagger$	#	H	-
-				122 -60,7	Black to medium grey in						1		$\prod$			П	$\prod$	$\parallel$		• •
- ·		$\prod$	Ш		color. Locally with interbate	$\parallel$	$\perp$	$\prod$	$\parallel$	$\perp \downarrow \downarrow$	$\downarrow$	$\prod$	$\coprod$	$\downarrow$	$oxed{\parallel}$	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	$\coprod$	_
-		$+\!\!+\!\!\!+$	HH	<u> </u>	of light grey silly	H		H	H	H	+	H	H	H	H	H	H	#	H	<b>-</b>
•		+	H		is broken (block). Foliation						1		$\parallel$	$\parallel$	$\parallel$		$\coprod$	$\parallel$		_
- -		$\prod$	Ш		in poor to well defined	$\coprod$	1	$\prod$	$\parallel$		+	$\prod$	$\coprod$	igert	$oldsymbol{\parallel}$	$\coprod$	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	
- 12,2	-	+	H		69 50°-70° +ca	H	+	H	H		+	H	H	H	H	H	${\sf H}$	+	H	
<b>-</b> '		+	H		Locally very graphitic: -		t	$\parallel$			1		$\prod$	$\perp$	Ц	$\prod$	$\parallel$	$\parallel$	$\prod$	- -
-			Ш		Locally pyrite occurs in		I	$\prod$			1	П	$\prod$	$oxed{1}$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	-
-		+	$\mathbb{H}$		light grey silty layers as firely disserinated	H	+	H	+		+	H	H	+	H	╫	+	$+\!\!+$	H	
-		+	$\ \cdot\ $		masses (=1cm)	$\dagger \dagger$	t	$\dagger \dagger$	$\dagger$	Н	$\dagger$	$\parallel$	$\dagger$	T	$\parallel$	$\dagger \dagger$	$\coprod$	$\parallel$		_
- -			Ш				I	$\prod$					$\prod$	$oxed{T}$	П	$\prod$	$\prod$	$\prod$	  - 	_
-		+	$\  \ $		66.3-66.4 Qua-tzca-bonne	ightharpoonup	+	H	+	Н	+	╁	H	+	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	+	+	╫	H	_
<b>-</b>			$\ \cdot\ $		Trace of Sinely disserinated	$\dag$	+	H	T		+	H	$\dagger \dagger$	$\dagger$	H	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger$		
66,3 -					prite in the footwall and	П		П	1				$\prod$	I	$\prod$	$\prod$	$\prod$	$\prod$		
-		$\prod$	$\  \cdot \ $		hanging wall of the stringer	+	+	H	+		$\parallel$	igwedge	+	+	ig	+	$\dashv$	+	$\parallel$	<del>-</del>
-		$\mathbb{H}$	$\ \cdot\ $	66.4-117.5	Argillite has	H	+	H	+	H	$\parallel$	$\dagger \dagger$	$\dagger \dagger$	$\dagger$	$\dag \dag$	$\parallel$	+	#	H	
<del>-</del>				66.7 17.0	undergone deformation within	$\prod$						П		I	$\prod$			$\prod$		_
- -					the argillite are angular to	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\downarrow$	$\ \cdot\ $	$\downarrow$	-	$\parallel$	H	+	+	H	$\mathbb{H}$	$\mathbb{H}$	H	$\mathbb{H}$	
-		H	HH		silty material Fractures	H	+	H	+	H	H	H	+	+	H	+	+	+	+	_
-		$\parallel \parallel$	$\prod$		(22mm) in both silty		1		1				$\parallel$	1	$\prod$	$\perp$		Ш	$\prod$	
- 46.4	_	Ш	Ш		clasts and the argillite are	$\coprod$	+	$\coprod$	$\downarrow$	$\parallel$	$\coprod$	$\prod$	$\parallel$	+	$\coprod$	$\downarrow \downarrow$	H	H	$\coprod$	_
_		$\mathbb{H}$	$\prod$	1	infilled with grey-white	╁┼	+	H	+	H	H	H	+	+	H	+	H	H	+	_
-		H	$\dagger \dagger \dagger$		finely disserinated pyrite		1	$\prod$	1					1	$\prod$					
<del>-</del>		Щ	Ш				Ţ	$\prod$	$oxed{\bot}$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	$\prod$	Ш	$\prod$	$\downarrow$	_
_		$\prod$	$\ \cdot\ $		69.6-69.7 Carbonate stringer	+	+	H	+	H	H	H	$\mathbb{H}$	+	ightarrow	+	H	H	+	l
_		H	HH	<u> </u>	@) 80° +ca	$\dagger \dagger$	$\dagger$	H	$\dagger$	H	H	H	H	+	H	+	H		$\dagger$	<u> </u>
<b>-</b>						$\prod$	1	$\parallel$	1	$\parallel$		$\prod$		$\prod$	$\prod$		П	Ш	$oxed{T}$	
_		$\prod$	$\prod$		!	$\prod$	$\downarrow$	$\parallel$	+	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\prod$	$\ \cdot\ $	$\mathbb{H}$	$\dashv$	$\coprod$	+	H	H	1	-
<del></del>	1	Ш	Ш			Ш	1	Ш	$\perp$	Ш	Ц	Ш	Ш	丄	Ш	$\perp$	Ш	Ш		_

AGE 2 OF /2 PROJECT: Main	141	ie						HOLE	No.	190-753
MINERALIZATION DESCRIPTION	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE
	1111	-								
		<del>-</del>								
		<del></del>								
	1111	<del>-</del>								
	-1111	_								
	-+++	_								
		<u> </u>								
	++++									
		- <i>1</i> 2. Z								
	-+++	-	-		T					
	-+++	-	-				<b>†</b>			
		<b>-</b> .	-	<del> </del>		<del>                                     </del>				
	+++	-	-		1		<b>†</b>	<b>†</b>	<b>†</b>	
	++++	-	-		+-	1	<del>                                     </del>	<del>                                     </del>		
	<del>-}}}</del>	+	-		-	<u> </u>	+		1	
		+	-	<b>-</b>	-	<del> </del>	<b>-</b>	<del> </del>		
66.3-66.4 Traces of		-	-		+	<del> </del>	<del> </del>	┼──	+	
finely disseminated pur	12	+	-	<del>                                     </del>	+	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del> </del>	
in the Portuell and hanging		66.3	<b>`</b>	<u> </u>	+	+	<del> </del>		+	
wall of the stringer.	- 1111	╆-	-	-		+	-	+-	+	<b>†</b>
	-+++	+	-	+	+-	+	+	<del> </del>	+	
		+	-	-	╁──	+	+	<del>                                     </del>	+	
66.4-117,3 trace to 190 Lie	~	+	-	<del> </del>	-	1	+	+	+	
disseminated pyrite	┵	+	-		-	+-	+	+	<del> </del>	
throng Lout. Locally occur	<u> </u>	+	-		-	+	+	<del> </del>	+	
as disseminated masses	<del>-            </del>	+	-		-	+	<del> </del>	╁		1
within silty chasts and in		+	-		+	+-	+	+	+	
disseminated pyrite throughout Locally occur, as disseminated masses within silty clasts and in curbonate infilled fracture		+	-	<del> </del>		-	+	+	+	
( ± 2.0em)	<del>-                                    </del>	-66.4	/ <del>  -</del>		+	+-	+	+	+	
		-	-		+		-	+	-	
		+	-		+	+	+	-	+	+
		+	-		+	+	+	+	+	<del> </del>
		+	<u> </u>	+	-	+-	+	+	+	+
			_	-	-	+	+	-	+	
		4	_				-		<del> </del>	
		+	<u> </u>	<b></b>		+	-		+	
			_	·	-	-	-	-	+	<u> </u>
		I	1	1.		1	1	1	1.	

PAGE	3	•	OF	/2 PRO	DJECT: Main Mine							No. /			
	Š	չ	W.	<u> </u>				AL	ERA	TION		>			7
DEPTH (METRES)	Core Re	LITHOLOGY	STRUCTURE	,	GEOLOGICAL DESCRIPTION	D	,	G	s.	Se	M	FRACT	T	K	1
	8		S			╁	╫	ů	11	111	111	+	П	╁┑	+
-					81.5-81.6 Carbonate	╫	H	╫	+++	HH	╫	╂╂╂	H	HH	+
-					vein @ 55° tea	H	H	H	HH	HH	HH	╂╂╂	H +	HH	+
<b>-</b> ,					62.2-62.2	H	╫	H	+++	HH	╫	╂╂╂	H +	╫	+
-					83,2-83.3 Carbonate vein	H	H	H	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	╂┼┼	HH	H +	HH	+
<b>-</b> ·					0 55° tca	$H^{-}$	╫	H	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	$\dagger\dagger\dagger$	111	H +	HH	十
-					84.6-84.7 Carbonate vein	H	$\dag \uparrow$	H	$\dagger\dagger\dagger$	$\dag \dag \dag$	$\dagger\dagger\dagger$	$\dagger \dagger \dagger$		$\dagger\dagger\dagger$	†
-					@ 35° tea with argillite	T	$\parallel$	Ħ	$\dagger \dagger \dagger$	$\dagger\dagger\dagger$	<b>†</b> ††	$\Pi\Pi$	$\Pi$	Ш	†
-					inclusions (angular) = 1.5cm.	$\Pi$	$\prod$	П	$\prod$	$\Pi \Gamma$	Ш			Ш	T
-	] [							$\prod$		Ш				$\coprod$	
84.9					84.9 - 85.1 Carbonate vein		$\coprod$	$\prod$	Ш	$\coprod$	Ш	Ш	$\prod$	Ш	
-					@ 45° tca	$\prod$	$\prod$	$\prod$	Ш	Ш	Ш	$\coprod$	Ш	Ш	1
-						Ш	$\coprod$	Ц	Ш	Ш	Ш		Ш	Ш	4
_					85.4-86.1 Quartz carborate	Ш	$\coprod$	$\coprod$	$\coprod$	Ш	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	139	Ш	Ш	+
•					flooding of fractured angillike	$oxed{oxed}$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	$\coprod$	$\coprod$	$\coprod$	3	1	HH	+
-						1	$oxed{\parallel}$	Н	H	$\coprod$	+++		$\mathbb{H}$	HH	4
-					97.8 - 98.6 Fautt.	+	$oxed{+}$	H	₩	HH	₩	展	$\mathbb{H}$	₩.	
-					Black very fine grained fault gouge. 170 dissem-	╂╂╌	₩	H	HH	HH	+++	4	++	HH	+
					fault gouge. 1% dissem-	H	₩	╫	₩	₩	₩	4	++	╫	+
-98.6	H				inuted pyrite.	H	H	${\sf H}$	₩	HH	+++	HP.	++	╂╂╂	+
-					2011 117 - 01 1 -1	+	H	H	+++	$\dagger \dagger \dagger$	╫	+++		HH	+
-					uhite in color (~170) @	11	H	H	+++	$\dag \dag \dag$	$\dagger\dagger\dagger$	+++	$\Box$	HH	+
-					20°, 55°, 50° \$45° +ca	H	H	$\dag \dag$	$\dagger\dagger\dagger$	$\dagger\dagger\dagger$	†††	$\dagger\dagger\dagger$	H +	HH	+
-				<del></del>	5Ce	tt	$\dagger \dagger$	$\dag \dag$	$\dag \dag \dag$	$\dag \dag$	111	<b>†</b> ††	H	HI	+
•				117.5-	Contact between anyillite and	#	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$	†††	甘	$  \uparrow \uparrow \uparrow  $	$\dagger \dagger \dagger$	+
-				119,2	chest @ 65° tag	#	$\dagger \dagger$	$\parallel$	†††	<del>         </del>	111	排	$   \uparrow \uparrow  $	†††	+
-				11112	Chert - cryptocrystalline,	T		Ħ	$\dagger \dagger \dagger$	$\Pi$	$\Pi$	1		Ш	T
-					highly dractured, blu-grey	П	II	$\prod$	$\Pi$	Ш		1			T
-					in color with chlorite within		П	П	Ш			13		$\prod$	T
117,5			•		Fracture surfaces Printe							<b>₽</b>		$\coprod$	
-					occurs as fine disseminations	$\prod$	$\prod$	$\coprod$	Ш	Ш	Ш		Ш	Ш	
- -					Sca	$\prod$	Ц	$\coprod$	Ш	Ш	Ш	$\prod$	Ш	Ш	$\perp$
				119.2 -	Contact between chest and	$\coprod$	Ш	$\coprod$	Ш	$\coprod$	$\coprod$	1	Ш	Ш	4
_				120.1	volcanics @ 51° tca.	$\coprod$	Щ	$\coprod$	Ш	Ш	$\coprod$	1	Щ	Ш	
_					Meta basalt (5Ca)		$\coprod$	$\coprod$	$\coprod$	$\coprod$	$\coprod$	1	$\coprod$	Щ,	
					Light green, mo'derately Lradun	1	$\coprod$	$\prod$	$\coprod$	$\coprod$	$\prod$		$\coprod$	$\coprod$	$oldsymbol{\parallel}$
-					with chlorite chlorite as	$\coprod$	$\coprod$	$\prod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	$\coprod$	}E	$\coprod$	H	4
-					fracture Lill. Traces of	$\coprod$	$\coprod$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	$\coprod$	$\prod$	1/3	$\mathbb{H}$	H	4
					pyrite	Ш	Ш	П	Ш	Ш	Ш	171	Ш	Ш	$oldsymbol{\perp}$

GE 4 OF 12 PROJECT: Mai	^	11,	re						HOLE	No. 11	90-753
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
	Ш	$\prod$									
	Ш	1									
	44	$\coprod$									
	-	#	•		<u> </u>						
	++	$+\!\!+$									
	+	++									
	+	+									
	11				an and						
			-84.9								
			,						<b></b>		
	$\prod$							<u> </u>	ļ	<b> </b>	
	$\perp \downarrow \downarrow$							ļ	ļ	ļ	
	#									<del>                                     </del>	
	$+\!\!\!+$	╁┼┼╌		-			-	<del>                                     </del>	<del>                                     </del>	-	
77.0 (20)	10/1	H +	•	<u> </u>		<b></b>	<del> </del>	<del>                                     </del>	-	-	
17.8-78.6 1 10 firely		$\mathbb{H}^+$	•	<del>-</del>			<del> </del>		<b>†</b>		
disseminated pyrite in masses (41.5 mm)		+++	•					<b>†</b>	<b>†</b>	<u> </u>	
masses (4/,0 mm)	1817		Cal								
	1		<u> </u>								
		Ш	-								
		Ш						ļ			
	$\perp \parallel$		•			<u> </u>		<b>-</b>		<del> </del>	
	4	$\coprod$	-	_	<u> </u>	1	<del> </del>	<del> </del>	-	<del> </del>	
17.5-119.2 Trace to 190	,	+++	-			-	-	-	+	+	<del>                                     </del>
firely disseminated print	e	+++	- ·	-		-	-	+	-	<del>                                     </del>	
firely disseminated print throughout. Occurs locally as fracture fill ( = 1cm)	3	++	-	-	+	-	+	+	+	$\vdash$	
s fracture fill (=1em)	3	+++	<b>.</b>	<u> </u>	<u> </u>	<del> </del>	<del>                                     </del>	<u> </u>		1	
n pods.	- 1	$\dagger \dagger \dagger$	<del></del> /17,5 ⁻		†	1		1			
		†††	- '								
			=								
119.2 - 120.1 Traces of	1	$\prod$	_								
19.2-120.1 Traces of finely disseminated pyrife in masses ( ± 0.5cm) and as disse inations throughout.	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	Ш	_						1		
prite in musses	3	$\coprod$	_							<b></b>	
( 40.5cm) and as disse	~ [	$\coprod$	_		1	-	—	-	-	-	-
nations throughout.	1	$\downarrow\downarrow\downarrow$	_	-		1	1	+	-	┼	
		111		1			1 -	1		L	

	,			/2 ==	0.EGT. M. *				T	HQ: :	E No. /	101		J
PAGE	<b>7</b>			/	OJECT: Main Mine		A13	rena	TION		E No. /	, <i>70</i>	-73. T	7
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	6	1	Se	T	FRACT	7	K	ر ا
a Ž	° %	LI	STR		5Ce	A	8	C	D	Ε	F			
				120.1 -	Contact between volcanics						本		Ш	Ī
				121.5		Ш	Ш	Ш	Ш	Ш	#	Щ	Ш	$\rfloor$
					Crypto crystalline, dark guy to	Ш	Ш	Ш	Ш	Ш	圍	Щ	Ш	1
					light grey in color, tractural	$\coprod$	Ш	Ш	Ш	Ш	4	Щ	Ш	$\downarrow$
					with ferrugenous fracture	44	Ш	Щ	Ш	Ш	3	Ш	Ш	1
				·	surfaces, Traces of firely	44	Ш	Ш	Ш	$\coprod$	星	Ш	Ш	1
					dissen, rated pyrite	11	Ш	Ш	111	$\coprod$	<b>E</b>	Ш	Ш	1
					5Ca	#	Ш	Ш	$\coprod$	$\coprod$		H	$\coprod$	4
				121.5 -	Contact between chest	$+\!\!+$	$\coprod$	HH	+++	+++	2	Ш	₩	+
1715	凵			123.2	and volcanics (?) @ 60°	$+\!\!+$	₩	HH	₩	+++	3	┟┼┼	₩	+
				<b>,</b>	tca	#	$\coprod$	HH	+++	HH	3	HH	H +	+
					Meta-basult (?) 5 Ca	++	₩	HH	$+\!+\!+$	HH	3	H	+++	+
					Very fire grained, fractual	+	Н	+++	+++	+++	E	H +	HH	+
					with ferongenous fracture	₩	H	HH	+++	$\mathbb{H}$	3	H +	+++	+
					surfaces (locally) and	#	₩	HH	+++	+++		H	HH	+
					chlorite on fracture	╫	HH	HH	HH	₩		H +	╂╂╂	+
					surfaces.	+	Ш	HH	+++	$\mathbb{H}$	Ê	H	₩.	
					5ce	#	$\mathbb{H}$	HH	+++	Н	141	++	₩	+
				123,2 -		#	-	HH	+++	$\mathbb{H}$	割	H	HH	+
3,2	$\vdash$			125.0	and chert @ 35° tca	++	H	₩	+++	+++	1	++	₩	+
					Medium grey cryptocrystalline	+	H	+++	+++	$\mathbb{H}$	3	H	₩	+
					chert. Highly fractured;	#	$\mathbb{H}$	HH	₩	$\mathbb{H}$	4	H	₩	+
					locally with ferrugenous	++	$\coprod$	HH	+++	₩	4	H	₩	+
					fracture contings, Traces	4+	$\mathbb{H}$	HH	HH	H	1	H	₩	+
					of grite	$+\!\!+$	HH	HH	+++	$\mathbb{H}$	1	H	+++	+
					5(a	#	HH	HH	+++	Ш	╁┼	H	╂╁╁	+
				125.0 -	contact between chest and	#	$\mathbb{H}$	HH	HH	$\mathbb{H}$	3	╁┼┼	╂╂╉	+
				126.0.	metabosalt (?) @ 55° tca.	++	$\mathbb{H}$	H	+++	$\mathbb{H}$	3	H	╂╂┼	+
					Medium green, d'ine grained	+	$\mathbb{H}$	HH	$\mathbb{H}$	H		H	╁╁┼	+
25	$\sqcup$		÷		meta-basalt. Locally very	#	$\mathbb{H}$	Ш	+++	$\mathbb{H}$	5	H	HH	+
				·	ferrugenous. Localized pateles	+	$\mathbb{H}$	₩	++	$\mathbb{H}$	811	╁┼┼	HH	+
					( = zcm) of carbonate and	$+\!\!+\!\!\!+$	$\coprod$	HH	+++	Ш	31	H	HH	+
			ŀ		partites of chlorite (=2m	4	H	HH	+++	+++	<b>{</b> }	H	₩	+
			}		70	$+\!\!+$	$\prod$	HH	444	$\coprod$	+++	4	HH	+
			1	126.0-	Contact between metabosalt	#	$\coprod$	HH	$\coprod$	H	+++	針	H	1.
			,	130,2	(?) and listmanite (7a).	#	$\coprod$	H	+++	$\coprod$	+++	纠	Н.	
					@ 35° +ca	+	H	$\coprod$	H	HH	+++	41	$\coprod$	+
			ļ		durk gran, very fine grained	#	$\coprod$	$\coprod$	$\coprod$	$\coprod$	+++	#	$\coprod$	4
					serpentiaite with white	4	$\coprod$	Ш	$\coprod$	$\coprod$	$\prod$	2	$\coprod$	4
	1 1	- 1	ı		quartz stringers (= lan)			III	IIII					1

AGE 6 OF 12 PROJECT: Ma	in	M	ire		•				HOLE	No. /	190-753
MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITE ASSAYS
1301 1315 - 1	3		<u>-</u>	-					-		
120.1- 121.5 Trace of finely disseminated pyrothere for throughout, occurring location masses and as fraction	2	HH	-	-		·	<del> </del>		<del>                                     </del>		
the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	112	H	<del>-</del> . , .								
throughout, occurring local	1	H	• *	<b> </b>					<del> </del>		
Fill	3	$\dagger\dagger\dagger$	-	-		<u> </u>					
FIII	- 4	HH	<b>-</b>	ļ							
	+	HH	-			<b>-</b>	<del>                                     </del>	<del>                                     </del>	<del> </del>		<u></u>
	$\dashv \vdash$	+++	-			<del> </del>	<del>                                     </del>	<del> </del>	1		
	-++	╁╁╁	-	-			ļ		<del>                                     </del>		
<u></u>	$\dashv +$	╫	<b>-</b>	-						<del>                                     </del>	
	$\dashv \dagger$	H	-						<del> </del>		
	-H	HH	•	-			<b>.</b>	<b></b>	<u> </u>		
	$\dashv \downarrow$	Ш	-	-			<del> </del>	<b></b>	<u> </u>	ļ	
	$+\!\!\!+\!\!\!\!+$	$\mathbb{H}$	_	-			ļ		<del> </del>	<u> </u>	
<u> </u>	$\dashv$	$\mathbb{H}$	-	<u> </u>		ļ	-			<u> </u>	
	$\dashv$	$\mathbb{H}$	-	<u> </u>		ļ		ļ	ļ		
	$\dashv \vdash$	$\coprod$	_				<b> </b>	<b> </b>	<b>}</b> -	<del> </del>	
	-H	Ш	-	ļ		ļ	<u> </u>		<del> </del>		
	_ _	Ш				ļ	ļ	ļ	ļ		
firely disserinated pyrit	2	Ш	_							ļ	
firely disseminated pyrit		Ш				ļ	<b> </b>		<del> </del>		
Throughout and locally	3	Ш	<del>-</del> .	<u> </u>			<u> </u>		ļ	ļ	
in masses ( & 2 mm) ih	3	Ш	-			<u> </u>		<u> </u>	<u> </u>		
in masses ( & zmm) in Fractures		Ш	_				ļ	ļ	<u> </u>	<u> </u>	
		Ш	_						<u> </u>	<u> </u>	
			_					<u> </u>	<u> </u>		
			-							<u> </u>	
		Ш	-								
		Ш	<b></b>								
		Ш									
	-11	$\prod$	<del>-</del> .								
		$\dagger \dagger \dagger$	<del></del>			<b>†</b>					
			_			1					
	-++	†††	_			1	1	T		1	
	<del>- 1</del> +	†††	<del></del>			1	1	1	1		
1-1-10-3	1	╂╂╂	_		<u> </u>	1	1	†	1	1	
126.0-130, C +10 to 172	<u>E</u>	╁┼┼		-		<del> </del>	<del> </del>	+	1	1	<b>-</b>
tirely disseminated pyrite	7	╁┼╂	-	-	<del> </del>	-	<del>                                     </del>	+	1	+	
sproughout Locally, pyrite	1	+++		-	1	<del>                                     </del>	1	+	<del> </del>	<del>                                     </del>	-
126.0-130.2 trace to 170 finely disseminated pyrite sproughout Locally, pyrite occurs on Fracture systa	2 3	╫╫	_	<u> </u>	<del> </del>		<del> </del>	1-	<del> </del>	<del> </del>	<del> </del>
in masses 6 0.5cm	7	$\prod$		<u> </u>	1	ļ	-			<del>                                     </del>	<b>_</b>
		Ш							<u> </u>	<u>.                                    </u>	

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PAGE	7		OF /	12	PROJ	ECT: Main Mine						HOLE	No./	190-	75_
	اج	<b>&gt;</b>	ш				T	-	AL'	ERA	TION		>		
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	·		GEOLOGICAL DESCRIPTION	1	> A	G	5,·	Se D	ME	FRACT	7	Ł
	Ť					throughout (£1%)		I	Ш	Ш	Ш	Ш	$\prod$	Ш	Ш
						5Ca	4	1	$\coprod$	+++	$\coprod$	444	+++		H +
				130,2	2 —	contact between listuarity	: [	1	$\coprod$	Ш	$\coprod$	444	444	4	HH
				162	1	(7a) and altered valcanice	Ш	1	Ш	Ш	Ш	444	111	13	$\coprod$
						Medium green strongly tale	Щ	4	Ш	Ш	Ш	444	444	1	H
						altered metabasalt. Little	- 1	1	Ш	Ш	Ш	$+\!\!+\!\!\!+\!\!\!\!+$	$\coprod$	厚	Ш
				,		of original tertures remain		1	Ш	$\coprod$	$\coprod$	444	+++	1	H
							$\perp \! \! \! \! \! \! \! \! \perp$	1	Ш	+++	$\coprod$	441	+++		H
						131.2-132,2 Matabasalt (5Ca	4.	+	Ш	HH	$\mathbb{H}$	+H+	+++	4	HH
<i>[31</i> .2						noderately tale altered.	•	4	HH	╂┼┼	+++	+++	+++	县	HH
						moderately tale altered.	+	+	HH	+++	$\coprod$	$+\!\!+\!\!\!+\!\!\!\!+$	+++	书-	HH
						7	+	+	Ш	+++	$\mathbb{H}$	+++	+	₩	$\{ H \}$
				17.5	`	132,2 - Meta basalt (50	41	+	HH	+++	$+\!\!+\!\!\!+$	+++		H+	HH
						Me dium green, very hire	+	+	HH	+++	+	+++	3	╫	HH
						grained, and moderately		+	+++	+++	$\mathbb{H}$		3	+++	╂╂╂
				<u></u>	<u> </u>	fractured, Locally diactures	.42	4	<del>/</del>	+++	+	+++	1	HH	$\{ \} \}$
					<b>\</b>	an ferrugerous or in filled with		+	+++	+++	##	+++	+++	╂╂┼	₩.
					<del>1</del>	chlorite or carbonate.	+	+	+++	Ш	++-	+++	+++	╂╂┼	Н
					$\overline{}$		+	+	HH	+++	₩	+++	+++	+++	HH
-1363			ļ		_		+	+	+++	╫	╂	++++	+++	+++	╁┼╁
						1717-1719	-	H	++1	+++	$+\!\!+$	HH	+++	╂┼┼	$\dagger\dagger\dagger$
						131.70-131.8 Quartz - car borde	-	H	+++	+++	╫	HH	+++	+++	HH
						stringer, Ich wide @ 25° tea, milky-white.	+	H	+++	╂╫┧	╂	HH	+++	HH	╂╂┧
				ļ		25° tca, nilky-white.	+	Н	+H	+++	+		+++	Hf	H
							+	Н	+	+++	╫		+++	${\rm H}$	H
						136.3 - 136.4 Quartz vein	+	H	+H	╅╂╉	+	HH	+++	$\dagger \dagger \dagger$	$\dagger\dagger$
						12 cm vide, massive, milky	+	Н	++	╁┼╂	++-	HH	+++	+++	+++
						white quartz voin Hairling	+	H	++	╂╂┨	╁┼	HH	+++	##	$\dagger \dagger \dagger$
				<u> </u>		fractures ( 5/2) are intilled	+	H	++	╂┼┼		HH	-+++	+++	$\dagger \dagger \dagger$
_141.	_		ļ		<u> </u>	with carbonate footwall	+	H	++	╂╂	1	HH	+++	+++	$\dagger \dagger \dagger$
				<u> </u>		margin of vein fractures	+	H	++	+++	$+\!\!\!+$	HH	+++	+++	╂╂┤
				<u></u>		are infilled with pyrite	+	H	++	+ + +	+	HH	++++	+++	++
					A		+	H	++	+H	++	H	HH	+++	1
				ļ		141-142.3 Intensely clay altered meta-basalt.	+	H	+	+	+	╁╂╁	HH	+++	1
					<del></del>	altered meta-basalt.	+	H	++	144	-	*		$\dagger \dagger \dagger$	Ħ
		-				142 5 - 145 2 M	+	H	++		+	H +	+++	†††	$\dagger \dagger$
				<b> </b>		142,5-145.2 Moderately,	<u>. H</u>	H	++		++	<del>        -</del>		†††	11
						I In curbonate aftered men	- 1	И	1:1	+++	+	+++	HHH	<del>       </del>	++
			1	<u> </u>		busalt.		1/	╁╬		-++-	HH	<del>╎╎</del> ┤	+++	++

AGE 8 OF 12	PROJECT: Main	Min	e						HOLE	No. /	190-753
MINERAL DESCRI		TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITI ASSAYS
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		++++		-		-		-			
	4	╂╂┼┼	-131.2	-							
		╂┼┼┼	-			<u> </u>	ļ		<del> </del>		
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		++++	_	-							
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		HHH	<del>-</del>	<b>-</b>					<b></b>		
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36.3-136.4 disseminated Practure fill and foot nall quartz ve	190 finely		<b>_</b>								
disseminated	prite as										
Practure Lill	in footnoll	型	- 1	<u> </u>							
and foot wall	margin of	A PRINTER IN	· ·				ļ		ļ	ļ	
quartz ve	in	3							<u> </u>		
			· 			ļ	ļ <u>.</u>		<b>ļ</b>	ļ	
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PAGE	9		OF	12	PRO	ECT: Main Mine				· t		но	LE	No. /	190	75)	<b>k</b>
_	٥	<u>&gt;</u>	<u>۾</u>						AL	rera	TION						丁
DEPTH (METRES)	ore Re	LITHOLOGY	STRUCTURE			GEOLOGICAL DESCRIPTION		0	G	5,	Se	/	7	FRACT INTENSITY	7	4	1
ີ ≅	%	LIT	STR					A	8	C	D		Ε	Z		L_	
						145.9-146:3 moderately		Ш	Ш	Ш	Ш	Ц	$\perp$		Щ	1	1
						clay aftered volcances		+	H	₩	H	H	+	H	H		+
·						150-150.4 intensely clay			Ш	Ш	$\parallel$						
						altered volcanics		$\parallel$	$\mathbb{H}$	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	H	$\mathbb{H}$	+	$\mathbb{H}$	$\mathbb{H}$	15	1
						150.6 - 150.8 intersely elex			Ш	丗	$\parallel$			Ш			1
						altere volcanics		$\dashv$	H	+++	H	+	+	H	$\left\{ \cdot \right\}$		+
150.9						150.9-151.7 moderately clay			Ш		$\coprod$			Ш		1	#
<b>-</b>	П					affered volcanics		${f H}$	H	+++	+	Ш	ig	$\mathbb{H}$	H	1	+
						151.7 - 154,1 intensely clay			$\coprod$	###		Ш	#				
						altered volcanics		H	H	+++	$\parallel$	$\perp$	+		H		1
						155.5 - 161.4 moderately	7	И	Ш	Ш							I
						iron carbonate altered		4	Ш	444	Ш	Ш	Щ	Ш	$\coprod$	<b>#</b>	, -
						volcanies.	-	4	HH	+++	#		H		HH	H	$\parallel$
161.4				4 -		161.4 - 162.1 really delinit	130			3	#			Ш	Ш	$\parallel$	
						moderately silicitied metaba	500	H	HH	*	╫		H	HH		+	$\parallel$
						with forringenous fracture	5. 7 5				$\parallel$					$\parallel$	
						Fracture Fill		H	H	+	+	H	H	$\parallel \parallel \parallel$	H	+	+
				162,1	, –	Quartz vein 2 cm mide,	•//		Ш		$\parallel$				Ш		
				160	2, 3	numerous cross cutting frost	1th	H	$\ \cdot\ $	+++	╫	╫	H	₩	HH	╫	H
						filled with pyrite					$\parallel$			Ш	Ш	$\parallel$	$\prod$
<u>6</u> 23	_		<u>.</u>	1/2:	· ·	Volcanius (5 Ca)		1	H	彦	+	╫	H	$\prod$	HH	╫	H
•				162.3 163	. 4	Massive, medium buff color	ed,	1	Щ				$\prod$	Ш	Ш	$\prod$	
						with numerous cross conting		初	+	1	+	H	H	H	HH	$+\!\!+$	╫
,						dolomitized and silicified	1 3		Ш		$\parallel$	$\parallel$	$\prod$	$\prod$	$\prod$	$\parallel$	
		,				with graphite in fractures.		H	$\prod$	1		-	$\coprod$	+ + +	+++	#	j .
						Fracture Surfaces are	-17	别	++	一系	+	╫	╫	+++	+++	$+\!\!\!+$	H
					- <del></del>	roated with an orange-bro	إرسا		++	37	H	╫	H	╁┼┼	+++	+	${}^{\rm H}$
				<u></u>		oxide		11	++	12	++	╁┼	╁	╁┼┼	╂╂┪	++	H

AGE 10 OF 12 PROJECT: Main	1	i~						HOLE	No. 19	90-753
MINERALIZATION DESCRIPTION	TOTAL	INTERVAL	WIDTH	ASSAY NUMBER	02, Au	16v Ag	%			COMPOSITI ASSAYS
		1								
		+	-		<del> </del>					
	-HH	+	-		<del>                                     </del>					
	++++	+	-		<del>                                     </del>	-				
	-HH	+	-		<del>                                     </del>	<del>  </del>	· · · · ·	ļ		
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		+	-		<del>                                     </del>		<del></del>	<del> </del>		
	-HH	+	-							
		+	<u> </u>		1	1				ar.
		150.9					-			
		130.7						-		
		1								
		I								
					ļ					
		1			<u> </u>					
		-	-		-			<b> </b>	-	
		+	-		<b>-</b>			ļ		
	24	+	-		<del> </del>			<u> </u>		
61.4-162.1 170 firely disson	182	161.4	-					$\vdash$		
inated pyrite predominantly			1			<del> </del>		<u> </u>	<del>                                     </del>	<u> </u>
masses (£ 1.5mm)	A PARTIE A	+	-		+					
masses (E 1.3 mm)	197				<b>†</b>					
162.1-162.3 1 % finch	3		0.2	E 26819	0.018	20.02				
disseminated pyrite as fracture fill in housing Practures			1							
fracture fill in harding	1							<u> </u>	<u> </u>	
Practures	*							ļ	ļ	
	$\perp \downarrow \downarrow \downarrow$				<u> </u>					ļ
		<del>                                     </del>		<u> </u>	<b></b>			<b>-</b>		
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	-++	++-	<u> </u>	+	-	-	<del></del>	+	+	<del>                                      </del>

PAGE	"		OF	/2 PRO	JECT: Main Mire					HOL	E No.	n	90-	753	
7	5	<u>&gt;</u>	ų,				ALT	ERA	TION			٤			1
DEPTH (METRES)	Core Re	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	D	G	S;	Se	~	FRACT	NTENSI	τ	K	) 
	8	ב	ST			A		C	D	Ε	+	7	П		<u> </u>
_					clay vokanics (?)	$\mathbb{H}$	₩	₩	HH	+-	╫	╫	Н		1
-				. •	clay volkanics (:)	HH	$\dagger\dagger\dagger$	$\dagger \dagger \dagger$	H		HT	H			†
<b>-</b>					1/3 8 /12 / / /	4	Hf	$\dagger \dagger \dagger$	$\dagger \dagger \dagger$		H +	H		3	†
-					163.9-172.1 Volcanics	耋	$\dagger\dagger\dagger$	$\dagger\dagger\dagger$	$\dagger \dagger \dagger$	H		$\dagger \dagger$	H	<b>E</b>	†
_					moderately dolumitized with	1	<del>!</del>	$\dagger \dagger \dagger$	H		$\Pi$	H		3	T.
<u>-</u>					localized clay and chlorite	1	$\dagger \dagger \dagger$	Ш	$\dagger \dagger \dagger$			П		2	T
<del>_</del>   .					offeration (+1cm.			Ш	$\coprod$			$\prod$			Ι
<b>-</b>						Ш	Ш	Ш	Ш		Щ	Ш	$\coprod$	Ш	$\perp$
172./		,		172,1-	chent	Ш	Ш	$\coprod$	Ш	Ш	1	$\coprod$	$\coprod$	Ш	<del> </del>
	П			178.9	fractured, with traces of	Ш	Ш	$\coprod$	Ш	4	1	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	$\coprod$	Ш	+
					fractured, with traces of	Ш	$\prod$	$\coprod$	44	4		$\coprod$	$\coprod$	H	+
_					pyrite	HH	$\coprod$	+++	H		N	╁╂	₩	$\mathbb{H}$	+
<b></b>						┪	╁┼┼	1	1	$\mathbb{H}$	1	₩	╫	₩	+
				178.9-	Mcha-basalt (5(a)	1	1	3	<u>{</u>	H	Ш	╫	${\sf H}$	╫	+
_				180.1	Buff colored, moderately	1	HH	3	$\mathbb{H}$	H		H	H	╫	+
_					fractured, intensely dolomit-	1		3	1	H	Ш	H	$\dag \uparrow$	H	; 1
<b>_</b>					ized, and weakly sericitized.		1	╫	T)		╫	$\dag \dag$	$\dagger \dagger$		†
180.1				180.1-	Chart		Ш		$\parallel$		1	$\parallel$		Щ	丰
				190.4	median green, weakly fractured with traces of printe	Ш	Ш	Ш	Щ	Ш	1	Ц	$\coprod$	Ш	1
					with traces of printe	Ш	$\coprod$	444	Ш.	Ш	3	$\coprod$	$\coprod$		+
						Ш	$\downarrow \downarrow \downarrow$	44	#	-	H	₩	₩	H	+
				190.4-	Meta basalt (5 Ca)	$\coprod$	+++		#	$\mathbb{H}$	$\mathbb{H}$	H	₩	HH	+
<u> </u>				198.6	Medium green, Fire grained	HH	+++		╫	H	+++	╫	+	H	+
F					moderately solomitized Locally	+++	+++	3	╫	╫┼	+++	H	+	╂╂╅	+
-					moderately dolomitized	$\dagger \dagger \dagger$	+ + +		++	╁╂┼	+++	$\dagger \dagger$	+	H	+
_				160.1		111	+++	+++	+	<del>       </del>	╁	$\dagger \dagger$	$\dagger \dagger$	$\dagger \dagger \dagger$	+
				198.6-	light gray, moderately fearles	$\dagger \dagger \dagger$	+++	<del> </del>	††		1	$\dagger \dagger$	#	$\dagger \dagger \dagger$	+
198.6			<del> </del>	204.2	ed, with localized milky-	111	+++	†††	††			$\dagger \dagger$	#	$\dagger \dagger \dagger$	+
-					white quarte stringers	$\dagger \dagger \dagger$	111	<del>       </del>	#			$\dagger \dagger$	$\parallel$	$\prod$	T
-					( = Ze ~ ) @ 15,00 + 30°	$\Pi$	$\dagger \dagger \dagger$	<b> </b>	$T^{\dagger}$			$\prod$	$\prod$	$\prod$	
-			1		tea. Trace of dissorinated									$\prod$	I
					pyrite	$\prod$			$\prod$	$\coprod$		$\coprod$	Щ	Ш	$\perp$
T .						Ш	$\coprod$	Щ	$\coprod$	$\coprod$	Ш	Щ	$\coprod$	Ц.	
					204.2 EOH)	$\coprod$	$\coprod$	411	Щ.	Ш	$\coprod$	$\coprod$	$\coprod$	Ш	4
					(204.2 6011)	$\coprod$	Ш	$\coprod$	4	$\coprod$	$\coprod$	$\coprod$	$\coprod$	$\coprod$	4
Ĺ						$\downarrow\downarrow\downarrow$	+	+ + +	#	$\coprod$	+ + +	$\coprod$	$\coprod$	H	+
		<u> </u>	<u> </u>			Ш	Ш	Ш	Ш	Ш	Ш	Ш	Щ	Ш	山

AGE 12 OF 12 PROJECT: Main	ı. 1	M	re.						HOLE	No. /7	190-753
MINERALIZATION DESCRIPTION	Т	ш	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%			COMPOSITI
	$+\Pi$	П									
		$\prod$	<del>-</del> 								
		Ш	_								
	$\perp \! \! \! \! \! \perp$	Ш	-			<u> </u>					
		Щ	_								
	$\perp \downarrow \perp$	Щ									
		Ш	_						<u> </u>		
	$\perp \downarrow \downarrow$	Ш	_	<u></u>		ļ	ļ		ļ		
	$\perp \downarrow \downarrow$	Ш	<del></del> .					-	<u> </u>		
72.1-178.9 trace to 1%	4	Щ	172.1			1		<del>                                     </del>	ļ		
dissoninated pyrite through	4	Ш	<del>_</del> , · · · ,			ļ		ļ	<del>  -</del>		
and locally as fracture		Щ	_			<u> </u>	ļ		<b> </b>		
4.11		Ш		<u> </u>		<b> </b>	<b>_</b>	-	<u> </u>		
	/ 4/	Ш	_	<u> </u>			ļ		<u> </u>		·
78.9-180.1 trace of finel	2	Ш	· <del></del>	ļ		<b></b>	<b> </b>	<b> </b>	ļ		
disseminated pyrife throw	- 9	Ш	<del></del> .			<b> </b>	<del> </del>		-		
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