

DIAMOND DRILLING REPORT

On The
COOT GROUP
CASSIAR DISTRICT
LIARD MINING DIVISION
BRITISH COLUMBIA

Owner: Stanley Case

Operator: Erickson Gold Mining Corp.

Covering: Coot #1 to #4 (4 units)

Work Performed: July 5, 1983 - July 15, 1983

Located: Lat. $59^{\circ}17'$
Long. $129^{\circ}43'$
NTS 104P/5E

By: Alfred Stewart, Geologist
Richard Somerville, P. Eng.

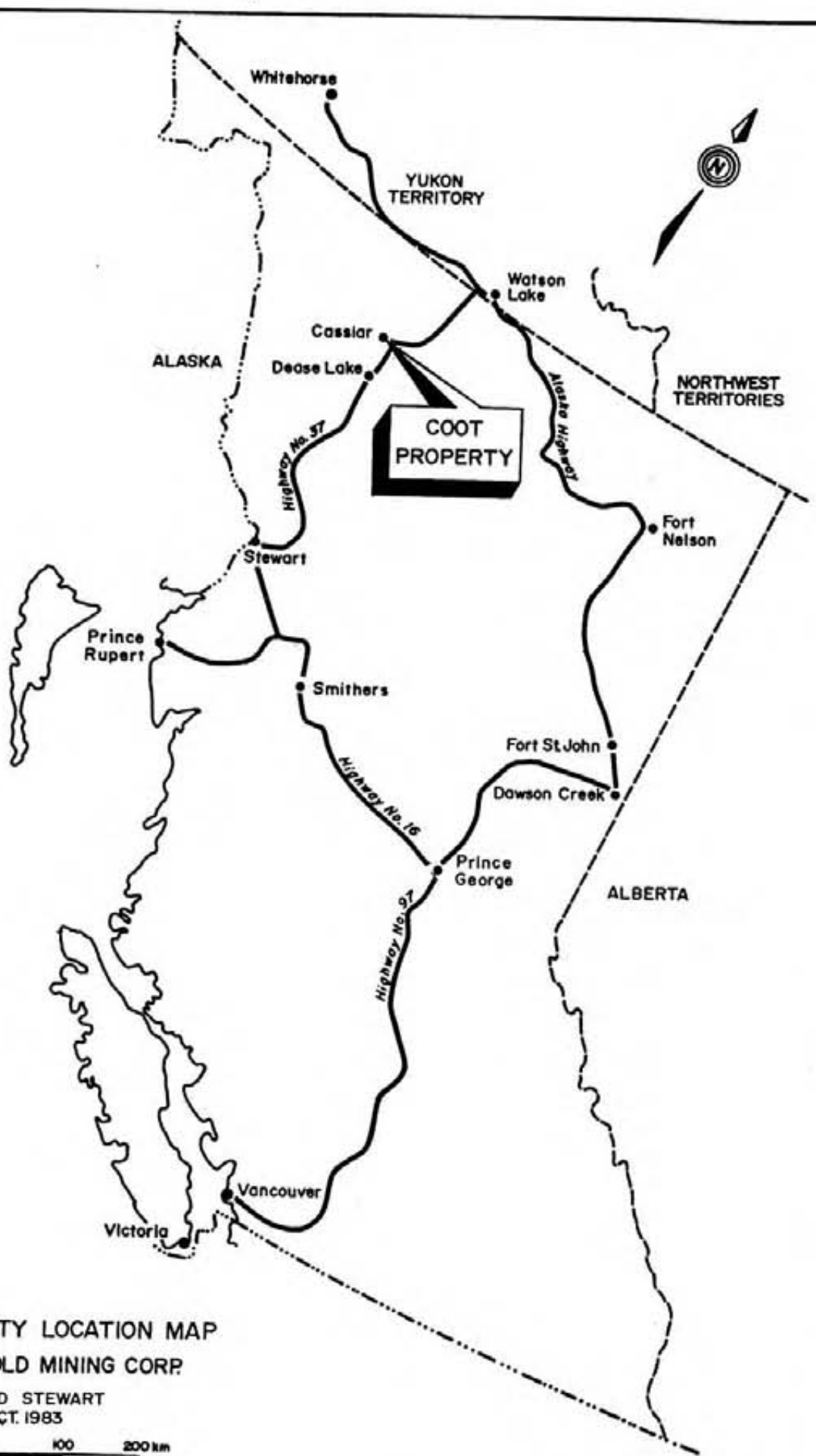
October 6, 1983

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

11,305

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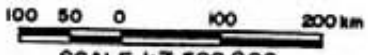
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COOT PROPERTY LOCATION MAP

ERICKSON GOLD MINING CORP.

ALFRED STEWART
OCT. 1983



SCALE 1:7,500,000

FIGURE 1

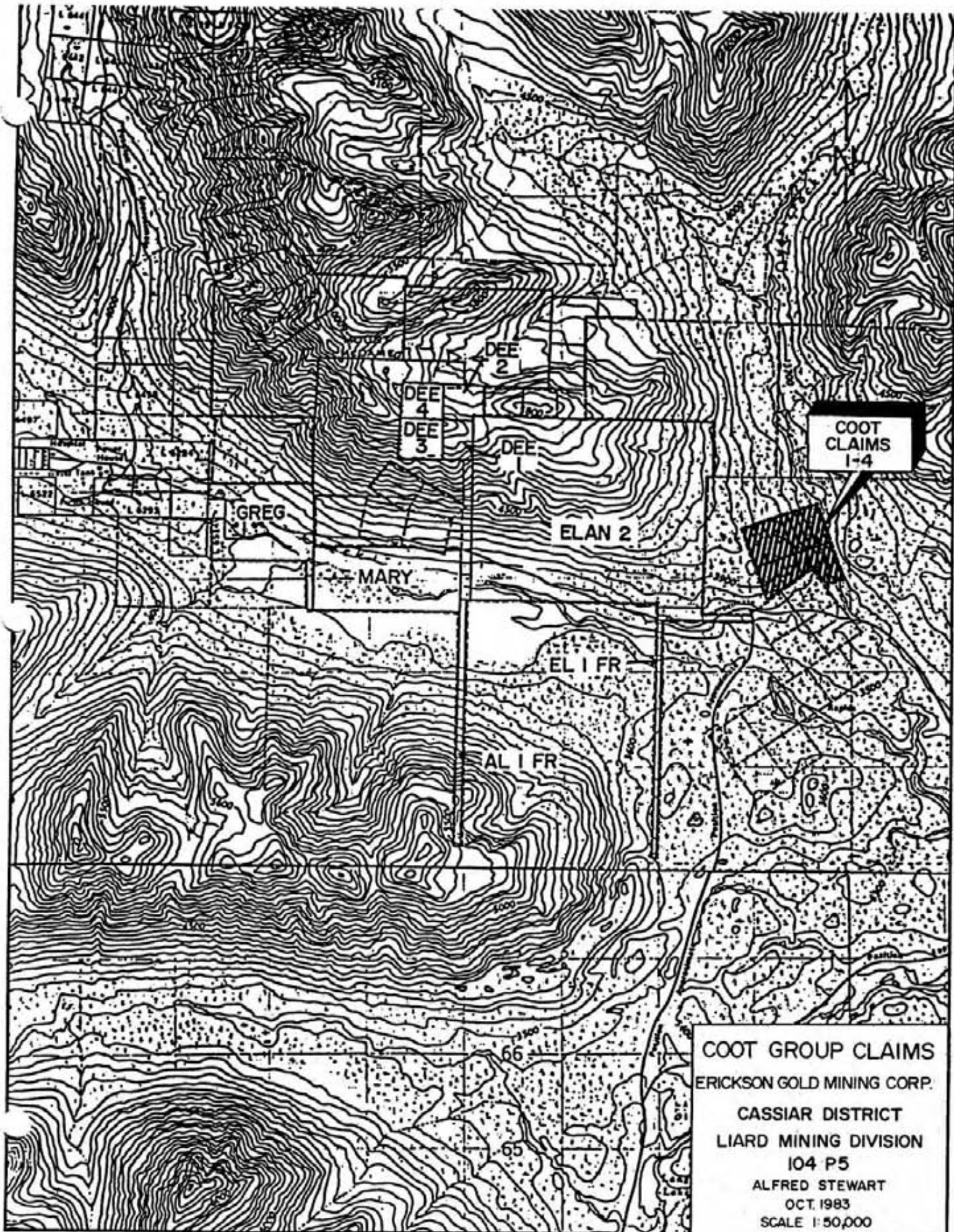


FIG. 2

Introduction

This report documents the results of a diamond drilling program carried out on the Coot Group of claims. The work was done during the period of July 5 to July 15, 1983. Diamond drill logs with assays and maps showing drill hole location and geology are enclosed.

Property

Coot Group

<u>Claim Name</u>	<u>No. of Units</u>	<u>Record No.</u>	<u>Record Date</u>	<u>Owner</u>	<u>F.M.C. No.</u>
Coot #1	1	956	Sept. 10	Stanley Case	237190
Coot #2	1	957	Sept. 10	Stanley Case	237190
Coot #3	1	958	Sept. 10	Stanley Case	237190
Coot #4	1	959	Sept. 10	Stanley Case	237190

Location and Access

The property is located in northern British Columbia, east of the town of Cassiar, near Quartzrock Creek. The geographic coordinates are 59°17' north latitude and 129°45' west longitude.

Access is by road from the Stewart-Cassiar highway, at a point approximately 150 kilometers south of Watson Lake. From that point, the Cassiar town road is followed for four kilometers to Quartzrock Creek. A four-wheel drive road begins at Quartzrock Creek bridge and extends northwards for one kilometer to the Coot Group.

History

The Cassiar district has been prospected since the 1800's and the interest continued after 1874 when placer gold was first discovered on McDame Creek. Although there has been considerable prospecting and development in the area since the middle of this century, there is very little evidence of previous work on the Coot claims. A limited amount of surface trenching had been carried out in the past.

In August 1979, the Coot #1 - #4 claims were staked by a local prospector, Stanley Case. The claims were optioned to Erickson Gold Mining Corp.

Summary of Work

During the summer of 1983, four diamond drill holes were drilled on the Coot Property. A total of 214.5 meters of core was drilled using a Boyles 17A drill. BQ sized core was drilled.

Purpose

The purpose of the 1983 drill program was to test the grade and depth extension of a major east-west striking vein previously exposed by trenching.

Results

Two significant thicknesses of quartz were intersected in 83 E 18. In 83 E 19, both of these veins were again intersected further down dip. Assays from the two quartz veins were low in both gold and silver. A 30 cm vein in 83 E 19 was intersected at a depth of 18.4 m which assayed 0.089 oz/ton Au and 0.03 oz/ton Ag.

Drill holes 83 E 20 and 83 E 21 were located to test a section of the major East-West trending vein where trenching had revealed tetrahedrite mineralization in quartz, with a grab sample assaying .022 oz/ton Au and 4.96 oz/ton Ag. In 83 E 20, as at surface, the quartz vein is divided into two sections by a diabase dike. Weak tetrahedrite mineralization and pyrite was noted in the vein intersection of 83 E 20 but assays were low. The section of quartz below the diabase dike in 83 E 20 assayed trace Au, and 0.22 oz/ton Ag across a 1.9 meter thickness in core.

In hole 83 E 21 a minor quartz vein was intersected at a depth of 11.1 m and assayed trace Au, 0.1 oz/ton Ag over 1.6 m. The major vein structure was intersected at 48.0 m depth and had a diabase dike on the footwall side of the vein. The vein was 1.9 m thick and assayed trace Au and 0.4 oz/ton Ag.

Conclusions

The major quartz vein structure indicated at surface by trenching has been intersected by diamond drilling and found to be only weakly mineralized in the two areas tested.

Costs

Diamond Drilling	214.5 m @ \$77.48/m	\$16,619.00
Room and Board	5 men @ \$65.00/day July 5 - July 15, 1983	3,250.00
Cat Rentals	34 hrs. @ \$58.52/hr.	1,989.68
Camp and field supplies		110.00
Vehicle Rental	15 days @ \$32.25/day	483.75
Assaying	41 rock assays for Au and Ag @ \$20/sample	820.00
Report Preparation		300.00
Wages		
Geologist	July 5 - July 15, 1983 @ \$96.00/day	960.00
Travel Expenses		944.40
	TOTAL	<u>\$25,476.83</u>

Statement of Qualifications

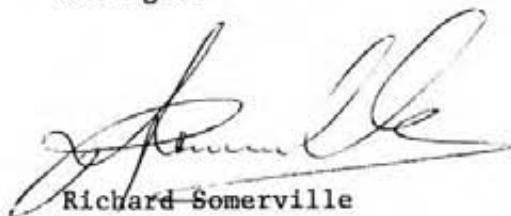
I, Alfred Stewart, of 1517 Burrill Ave., North Vancouver, B.C. do hereby certify that:

- (1) I am graduate of the University of New Brunswick with a Bachelor of Science Degree (Hons. Geology 1976).
- (2) I have been practising my profession as a geologist for seven years.
- (3) I am the author of this report, which is based upon work under my personal supervision during 1983 on the Coot property.
- (4) While supervising the Coot property work, I was under the direction of R. Somerville, P. Eng., Director of Geological Services to Erickson Gold Mining Corp.

Respectfully Submitted



Alfred Stewart
Geologist




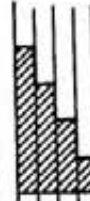
Richard Somerville
P. Eng.

APPENDIX

NOTE:

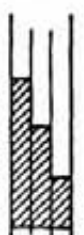

Diamond drill core is stored at the Erickson Gold Mine,
Cassiar, B.C.

AJM EXPLORATIONS LTD.
MINERALS SECTION
DRILL LOG



PROJECT <i>Erickson Elan property</i>	GROUND ELEV. <i>1187.47 m</i>																
HOLE No. <i>83 -E -18</i>	BEARING <i>000°</i>																
LOCATION <i>Coot claims</i> <i>13 87.315 N 9327.156 E</i>	DIP <i>-45°</i>																
LOGGED BY <i>Alf Stewart</i>	TOTAL LENGTH <i>52.4 m</i>																
DATE <i>July 12, 1983</i>	HORIZONTAL PROJECT <i>37.06 m</i>																
CONTRACTOR <i>D J Drilling</i>	VERTICAL PROJECT <i>37.38 m</i>																
CORE SIZE <i>Bφ</i>	ALTERATION SCALE 																
DATE STARTED <i>July 08</i>	TOTAL SULPHIDE SCALE 																
DATE COMPLETED <i>July 09</i>																	
DIP TESTS <i>@ 172' (52.4 m)</i> <table style="display: inline-table; vertical-align: middle; margin-left: 20px;"> <tr> <td style="text-align: right;">actual</td> <td style="text-align: center;"><i>54°</i></td> <td style="text-align: right;">corrected</td> <td style="text-align: center;"><i>46°</i></td> </tr> </table>	actual	<i>54°</i>	corrected	<i>46°</i>													
actual	<i>54°</i>	corrected	<i>46°</i>														
COMMENTS <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;"><i>0 - 86 ft @ 46° = 26.21 m</i></td> <td style="width: 10%; text-align: center;"><i>Lat.</i></td> <td style="width: 10%; text-align: center;"><i>Dp.</i></td> <td style="width: 50%;"></td> </tr> <tr> <td></td> <td style="text-align: center;"><i>18.53</i></td> <td style="text-align: center;"><i>18.53</i></td> <td></td> </tr> <tr> <td><i>86 ft - 172' @ 46° = 26.21 m</i></td> <td style="text-align: center;"><i>18.21</i></td> <td style="text-align: center;"><i>18.85</i></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;"><hr/><i>37.06</i></td> <td style="text-align: center;"><hr/><i>37.38</i></td> <td></td> </tr> </table>	<i>0 - 86 ft @ 46° = 26.21 m</i>	<i>Lat.</i>	<i>Dp.</i>			<i>18.53</i>	<i>18.53</i>		<i>86 ft - 172' @ 46° = 26.21 m</i>	<i>18.21</i>	<i>18.85</i>			<hr/> <i>37.06</i>	<hr/> <i>37.38</i>		LEGEND
<i>0 - 86 ft @ 46° = 26.21 m</i>	<i>Lat.</i>	<i>Dp.</i>															
	<i>18.53</i>	<i>18.53</i>															
<i>86 ft - 172' @ 46° = 26.21 m</i>	<i>18.21</i>	<i>18.85</i>															
	<hr/> <i>37.06</i>	<hr/> <i>37.38</i>															

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%	COMPOSITE ASSAYS
					Au (oz/ton)	Ag (oz/ton)		
9.45 - 10.0 gtz vein sampled brecciated dolomite fragments - back gtz - no carb. or sulfide MINOR X- cutting dolo fractures		9.45	.5	D1824	.034	.08		
10.0 - 13.5 gtz stringer zone sampled		10.0 - 11.2 11.25 - 12.2 10	1.3	D1825	.041	.16		
			0.9	D1826	.032	.11		
13.5 - 15.1 gtz vein sampled gtz - dolomite vein - only very minor sulfide mineral. MINOR non lith. banded section mostly just bull gtz. vein ~ 45° to c/a pyritic disseminations at gtz vein/dol contact		12.2 - 13.5 13.5 - 14.0 14.0 - 15.0	1.3	D1827	.039	.20		Au Ag .018 .151 over 2.8 m.
			0.5	D1828	Tr	.13		
			1.0	D1829	Tr	.10		
18.2 - 20.0 Pyritic Andesite sample taken, minor gtz		18.2 - 19. 19.0 - 20.0 20	0.8	D1830	.025	.24		
			1.0	D1831	.032	.35		
traces of pyrite								
		30						
		40						

AJM EXPLORATIONS LTD.
MINERALS SECTION
DRILL LOG



PROJECT ELan	GROUND ELEV. 1189.410 rel to T.K-7 as 1900												
HOLE No. 83 E-19	BEARING 005°												
LOCATION 9327.005E, 1370.089N	DIP -59°												
	TOTAL LENGTH 53.9 m												
LOGGED BY ALF Stewart	HORIZONTAL PROJECT 27.28												
DATE July 12, 1983	VERTICAL PROJECT 44.74												
CONTRACTOR D S Drilling	ALTERATION SCALE  <ul style="list-style-type: none"> absent slight moderate intense 												
CORE SIZE Bφ													
DATE STARTED July 10, 1983	TOTAL SULPHIDE SCALE  <ul style="list-style-type: none"> traces only < 1% 1% - 3% 3% - 10% > 10% 												
DATE COMPLETED July 11, 1983													
DIP TESTS @ 172'	<table style="margin-left: auto; margin-right: auto;"> <tr> <td></td> <td style="text-align: center;">Actual</td> <td style="text-align: center;">Correct</td> </tr> <tr> <td></td> <td style="text-align: center;">65.5</td> <td style="text-align: center;">58.25</td> </tr> </table>		Actual	Correct		65.5	58.25						
	Actual	Correct											
	65.5	58.25											
COMMENTS <table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: right;">0 - 26.2 m = 26.2 @ 59</td> <td style="text-align: center;">Lat.</td> <td style="text-align: center;">Dp.</td> </tr> <tr> <td></td> <td style="text-align: center;">13.49</td> <td style="text-align: center;">22.46</td> </tr> <tr> <td style="text-align: right;">26.2 - 52.4 m = 26.2 @ 58.25</td> <td style="text-align: center;">13.79</td> <td style="text-align: center;">22.28</td> </tr> <tr> <td></td> <td style="text-align: center; border-top: 1px solid black;">27.28</td> <td style="text-align: center; border-top: 1px solid black;">44.74</td> </tr> </table>	0 - 26.2 m = 26.2 @ 59	Lat.	Dp.		13.49	22.46	26.2 - 52.4 m = 26.2 @ 58.25	13.79	22.28		27.28	44.74	LEGEND
0 - 26.2 m = 26.2 @ 59	Lat.	Dp.											
	13.49	22.46											
26.2 - 52.4 m = 26.2 @ 58.25	13.79	22.28											
	27.28	44.74											

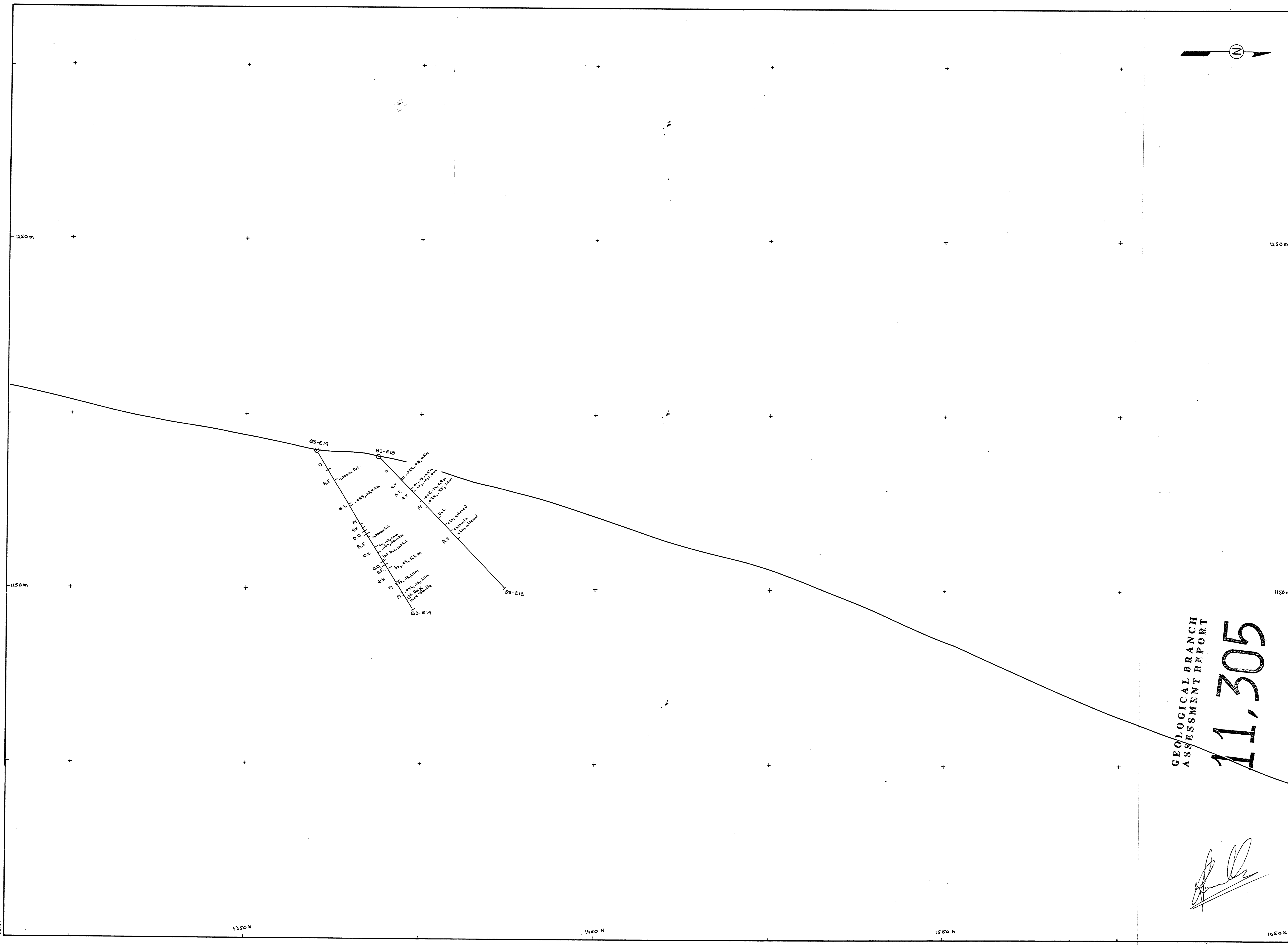
DRILL LOG

PROJECT <i>Elan</i>	GROUND ELEV. <i>1220.00 m</i>
HOLE No. <i>83 - E - 20</i>	BEARING <i>000</i>
LOCATION <i>1351.079 N 9017.684 E recal</i>	DIP <i>-45.00</i>
	TOTAL LENGTH <i>53,34</i>
LOGGED BY <i>ALF Stewart</i>	HORIZONTAL PROJECT <i>37.7</i>
DATE <i>July 13, 1983</i>	VERTICAL PROJECT <i>37.7</i>
CONTRACTOR <i>DT Drilling</i>	ALTERATION SCALE  absent slight moderate intense
CORE SIZE <i>BQ</i>	TOTAL SULPHIDE SCALE  traces only < 1% 1% - 3% 3% - 10% > 10%
DATE STARTED <i>July 12, 1983</i>	
DATE COMPLETED <i>July 13, 1983</i>	
DIP TESTS <i>none</i>	
COMMENTS	LEGEND

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%		COMPOSITE ASSAYS
<i>vein description continued</i>		<i>40</i>							
<i>upper & lower vein contact save by ed in measure poss.</i>	/								
	/								
<i>traces of pyrite</i>	/								
	/								
	/								
	/								
	/								
	/	<i>50</i>							
	/								
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	/	<i>60</i>							
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	/								
	/	<i>70</i>							
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DRILL LOG

PROJECT <i>Elan</i>	GROUND ELEV. <i>1221.8</i>	
HOLE No. <i>83 E 21</i>	BEARING <i>357 ° 08' 33" (recalc)</i>	
LOCATION <i>1330.913 N 9016.294 recalc</i>	DIP <i>-44.5</i>	
	TOTAL LENGTH <i>54.9 m</i>	
LOGGED BY <i>ALF Stewart</i>	HORIZONTAL PROJECT <i>39.31</i>	
DATE <i>July 14, 1983</i>	VERTICAL PROJECT <i>38.29</i>	
CONTRACTOR <i>DJ Drilling</i>	ALTERATION SCALE 	
CORE SIZE <i>B Q</i>	TOTAL SULPHIDE SCALE 	
DATE STARTED <i>July 14, 1983</i>		
DATE COMPLETED <i>July 15, 1983</i>		
DIP TESTS <i>@ 180.1 ft</i>	Actual <i>52°</i>	Corrected <i>43.5°</i>
COMMENTS <i>0-90.05 ft = 27.45m @ 45° 90-180.1 = 27.45m @ 43.5°</i>	Lat <i>19.4</i> <i>19.91</i> <u><i>39.31</i></u>	Dp. <i>19.4</i> <i>18.89</i> <u><i>38.29</i></u>
	LEGEND	



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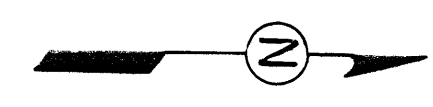


TABLE OF FORMATIONS

<input type="checkbox"/> O	OVERBURDEN
<input type="checkbox"/> DD	DIABASE DIKE
<input type="checkbox"/> QV	QUARTZ VEIN
<input type="checkbox"/> S	SVENITE
<input type="checkbox"/> AF	ANDESITE FLOW
<input type="checkbox"/> DF	DACITE FLOW
<input type="checkbox"/> DT	DACITE TUFF
<input type="checkbox"/> APL	ANDESITE PILLOW LAVA
<input type="checkbox"/> APB	ANDESITE FLOW/BRECCIA
<input type="checkbox"/> DFB	DACITE FLOW BRECCIA

ALTERATION ZONES

<input type="checkbox"/> PY & DOL	PYRITE & DOLOMITE
<input type="checkbox"/> DOL	DOLOMITE
<input type="checkbox"/> SIL	SILIFICATION
<input type="checkbox"/> DOL & SIL	DOLOMITE & SILIFICATION

SYMBOLS

Rock outcrop, area of outcrop, float X (XXX) X

Geological boundary (defined, approximate, inferred)

Bedding, tops known (horizontal, inclined, vertical, overturned, dip unknown)

Bedding, tops unknown (inclined, vertical, dip unknown)

Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown)

Lincation, axis of minor folds (horizontal, inclined, vertical)

Drag-fold (arrow indicates plunge)

Fault (defined, approximate, interpreted)

Joint (horizontal, inclined, vertical, dip unknown)

Syncline (defined, approximate)

Anticline (defined, approximate)

Anticline and syncline (overturned)

Intensity (weak, moderate, strong)

Quartz vein (inclined, vertical, dip unknown)

Zone of alteration

Assays $\frac{tr}{0.4}, \frac{1.9m}{Au, Ag, width}$

Trench

Adit or tunnel

Rock dump or tailings

Shaft, raise, winze

Diamond drill hole

Contours 2500 C.I.

Stream or creek (perennial, intermittent)

Marsh

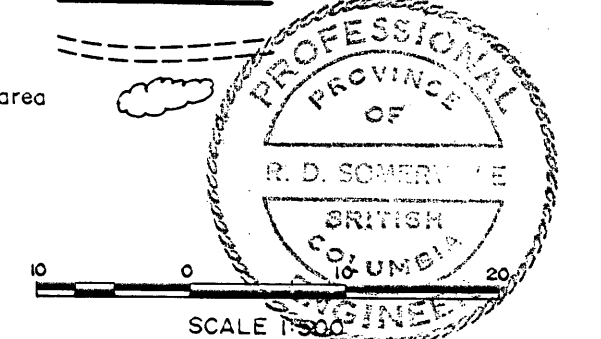
Lake

Road

Trail

Treed area

SCALE 1:50,000



ERICKSON GOLD MINING CORP.

COOT
CROSS SECTION I

Project Name: _____ Project No.: 1019
 Latitude: 59°17' Longitude: 129°44'
 Mining Division: LIARD NTS: 104 P/S
 To accompany a report by: R. SOMERVILLE, P.Eng.
 Alpha No.: _____ Drawing No.: _____
 Date: OCT. 6/83 Map No.: _____

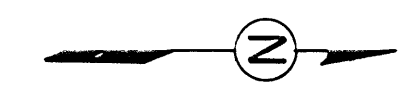


TABLE OF FORMATIONS

- O OVERBURDEN
- DD DIABASE DIKE
- QV QUARTZ VEIN
- S SYENITE
- AF ANDESITE FLOW
- DF DACITE FLOW
- DT DACITE TUFF
- APL ANDESITE FLOW LAVA
- AFB ANDESITE FLOW BRECCIA
- DFB DACITE FLOW BRECCIA

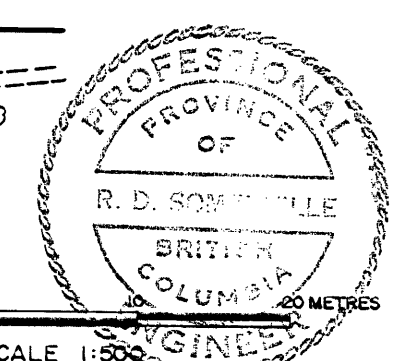
ALTERATION ZONES

- PY & DOL PYRITE & DOLOMITE
- DOL DOLOMITE
- SIL SILIFICATION
- DOL & SIL DOLOMITE & SILIFICATION

SYMBOLS

- Rock outcrop, area of outcrop, float X (XXX) X
- Geological boundary (defined, approximate, inferred)
- Bedding, tops known (horizontal, inclined, vertical, overturned, dip unknown)
- Bedding, tops unknown (inclined, vertical, dip unknown)
- Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown)
- Lineation, axis of minor folds (horizontal, inclined, vertical)
- Drag-fold (arrow indicates plunge)
- Fault (defined, approximate, interpreted)
- Joint (horizontal, inclined, vertical, dip unknown)
- Syncline (defined, approximate)
- Anticline (defined, approximate)
- Anticline and syncline (overturned)
- Intensity (weak, moderate, strong)
- Quartz vein (inclined, vertical, dip unknown)
- Zone of alteration
- Assays $tr, 0.4, 1.5m$
Au, Ag, width
- Trench
- Adit or tunnel
- Rock dump or tailings
- Shaft, raise, winze
- Diamond drill hole entering section, leaving section

- Contours 2500 C.I.
- Stream or creek (perennial, intermittent)
- Marsh
- Lake
- Road
- Trail
- Treed area

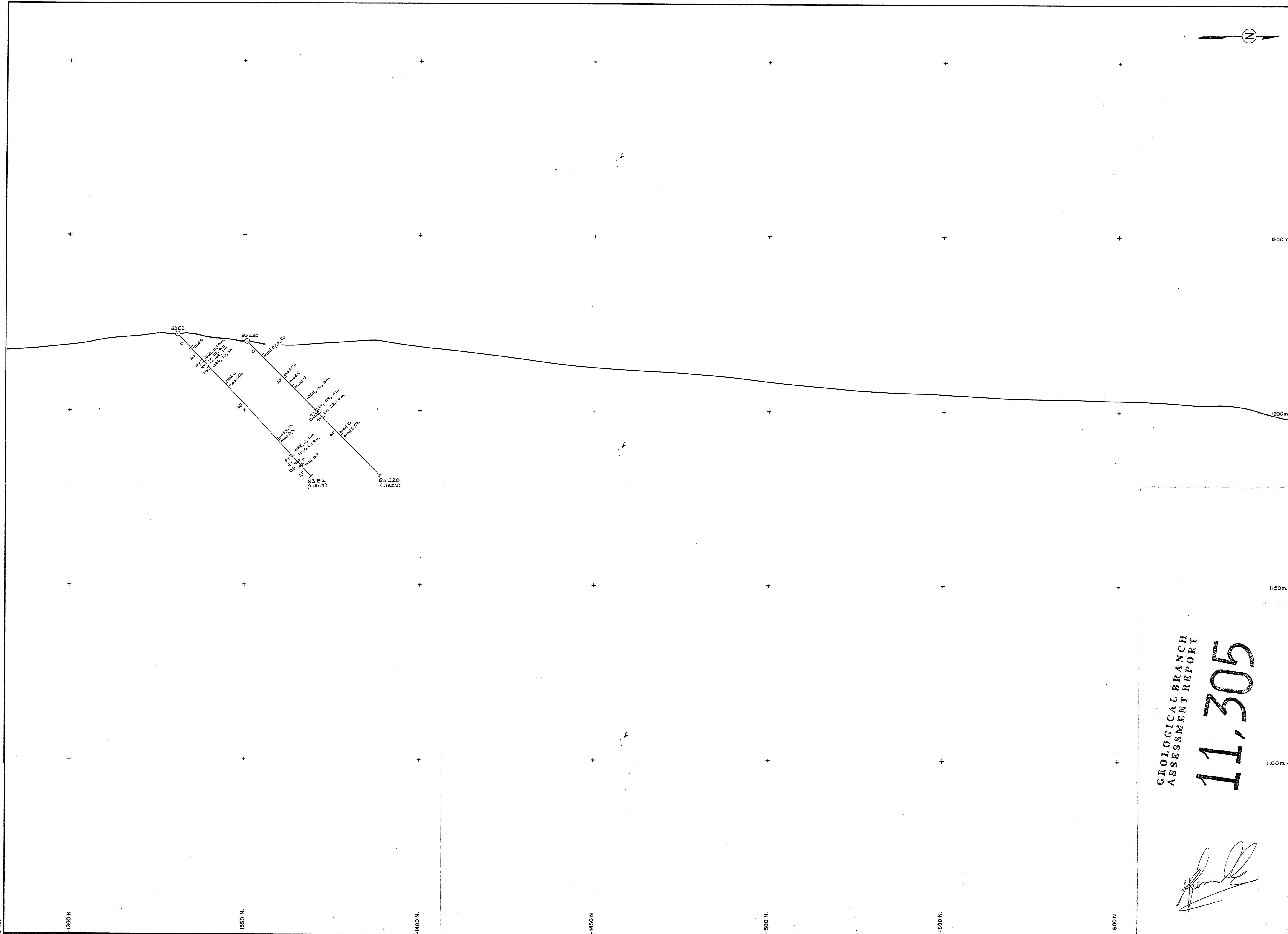


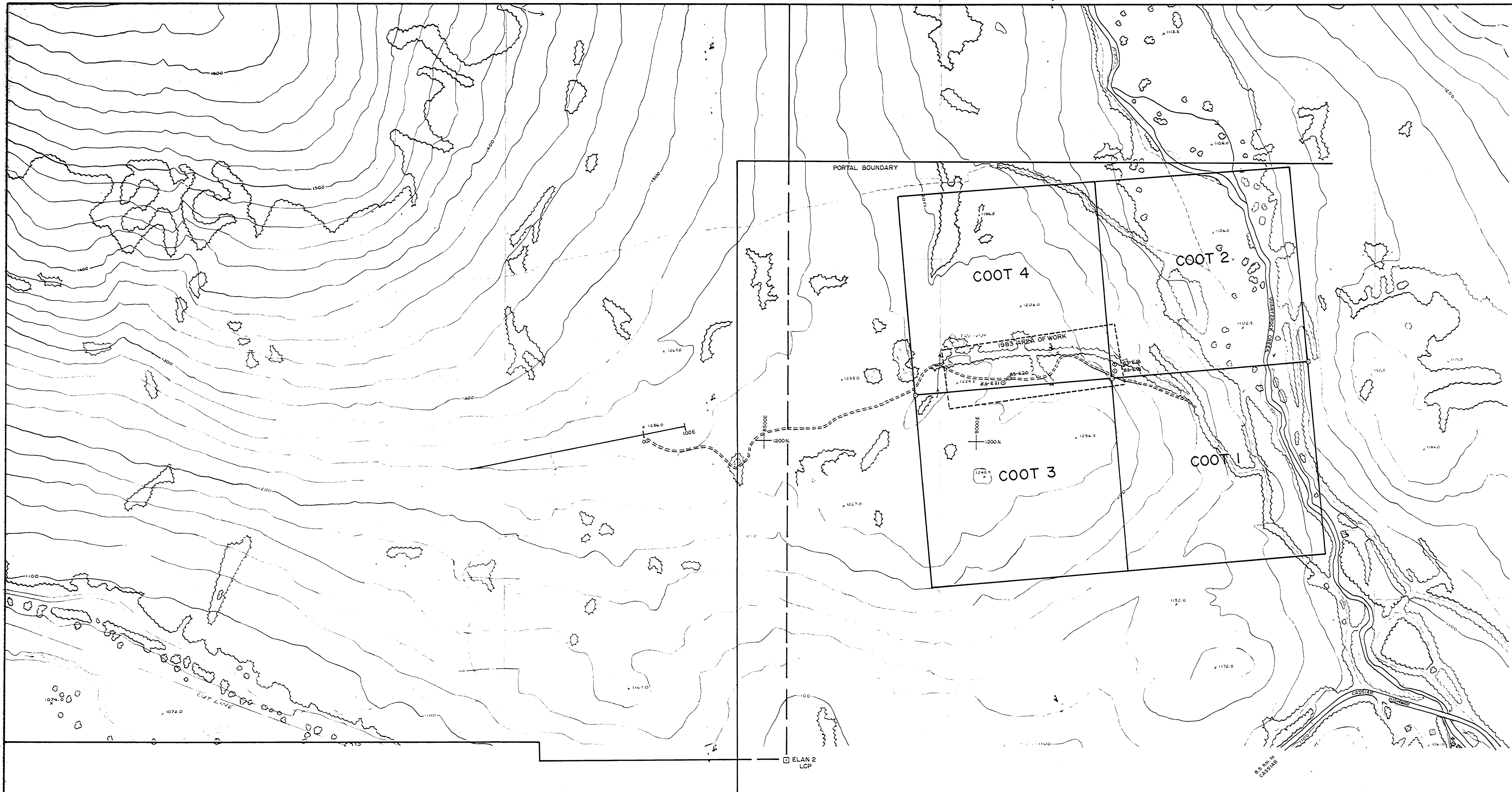
ERICKSON GOLD MINING CORP.

COOT
CROSS SECTION 2

Project Name: _____ Project No.: 1019
 Latitude: 59° 17' _____ Longitude: 129° 44' _____
 Mining Division: LIARD _____ NTS: 104 P/5 _____
 To accompany a report by: R. SOMERVILLE, P. Eng.
 Alpha No.: _____ Drawing No.: _____
 Date: OCT. 6/83 _____ Map No.: _____

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MAP INDEX

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2	1

SYMBOLS

- Dirt-covered area
- Rock outcrop, area of outcrop, float
- Geological boundary (defined, approximate interpreted)
- Bedding, tops known (horizontal, inclined, vertical, overturned, dip unknown)
- Bedding, tops unknown (inclined, vertical, dip unknown)
- Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown)
- Lineation, axes of minor folds (horizontal, inclined, vertical)
- Drag-fold (arrow indicates plunge)
- Fault (defined, approximate, interpreted)
- Fault (solid circle indicates downthrow side, arrows indicate relative movement)
- Thrust fault (approximate, interpreted)
- Shearing and dip
- Joint (horizontal, inclined, vertical, dip unknown)
- Syncline (defined, approximate)
- Anticline (defined, approximate)
- Anticline and syncline (overturned)
- Intensity (weak, moderate, strong)
- Claim Post
- Claim Boundary
- Trench
- Adit or tunnel
- Rock dump or tailings
- Quarry or mine
- Shaft, raise, winze
- Diameter drill hole

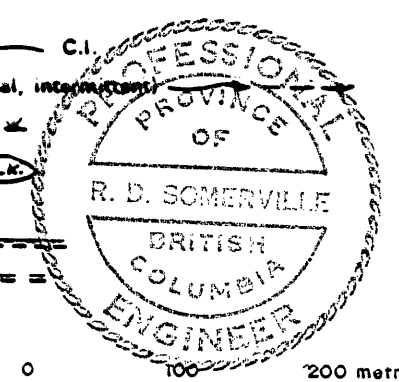
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Contours 2500 C.I.
Stream or creek (Perennial, intermittent)
Marsh
Lake
Road
Jeep Road
Trail
Trees

SCALE 1:5000

100 50 0 100 200 metres



ERICKSON GOLD MINES LTD.

COOT

DIAMOND DRILLING LOCATION

Project No. 1019 Mining Division LIARD

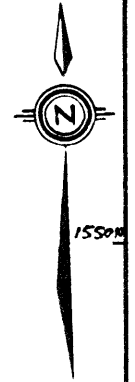
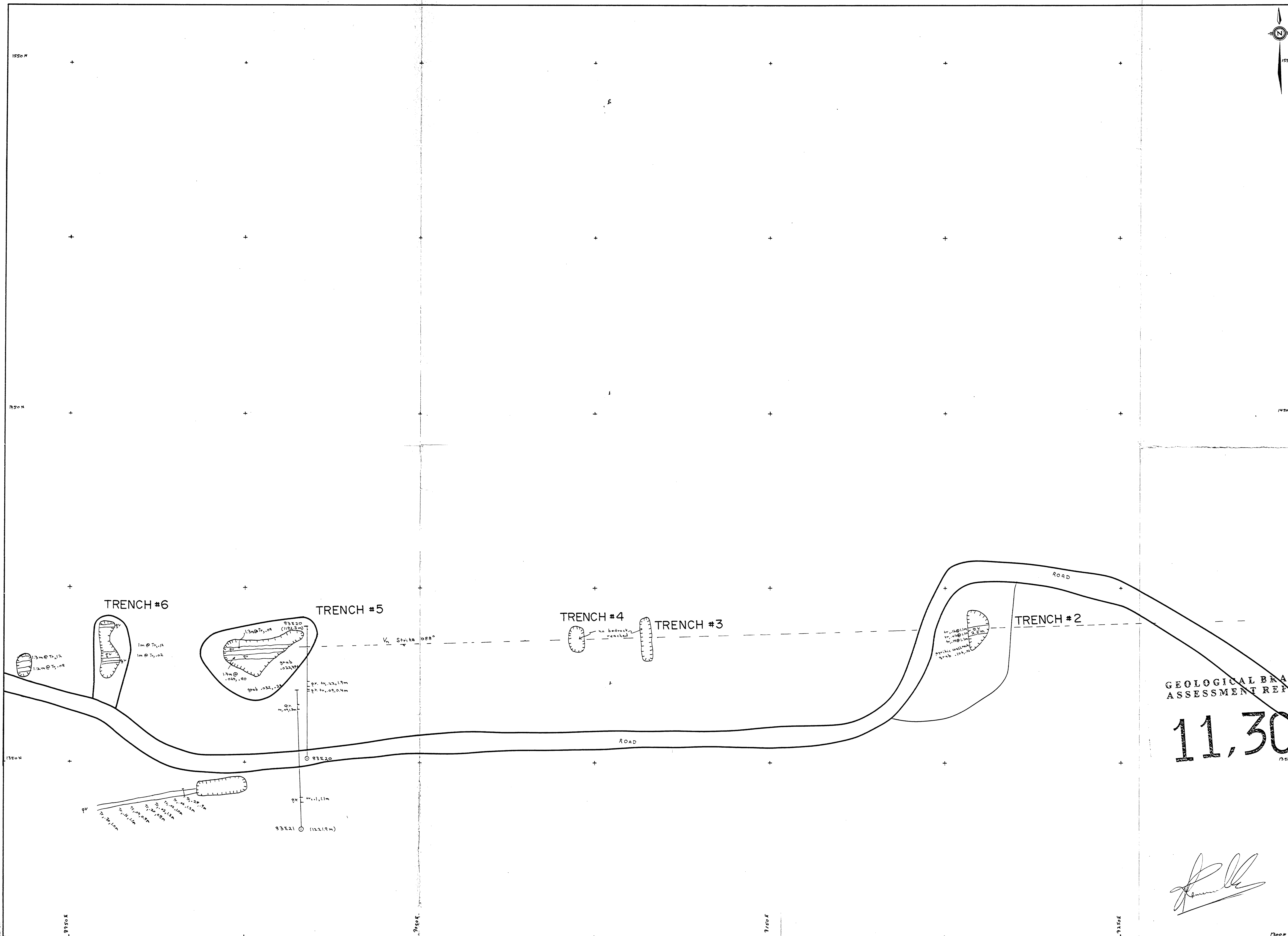
Latitude 59° 17' Longitude 129° 44'

NTS 104 P/5

To Accompany A Report By: R. SOMERVILLE, P. Eng.

Dated: OCT. 6/83 Map No. 1

R. D. Somerville



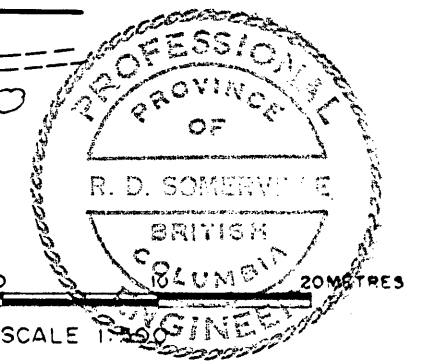
SYMBOLS

- Rock outcrop, area of outcrop, float \times (XXX) \times
- Geological boundary (defined, approximate, inferred)
- Bedding, tops known (horizontal, inclined, vertical, overturned, dip unknown) $+ / \backslash / \backslash /$
- Bedding, tops unknown (inclined, vertical, dip unknown) $/ \backslash / \backslash /$
- Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown) $+ / \backslash / \backslash /$
- Lineation, axis of minor folds (horizontal, inclined, vertical) $/ \backslash / \backslash /$
- Drag-fold (arrow indicates plunge) \times
- Fault (defined, approximate, interpreted)
- Joint (horizontal, inclined, vertical, dip unknown) $+ / \backslash / \backslash /$
- Syncline (defined, approximate) $+ / \backslash / \backslash /$
- Anticline (defined, approximate) $+ / \backslash / \backslash /$
- Anticline and syncline (overturned) $+ / \backslash / \backslash /$
- Intensity (weak, moderate, strong) $/ \backslash / \backslash /$
- Quartz vein (inclined, vertical, dip unknown) $/ \backslash / \backslash /$
- Zone of alteration
- Assays \times , 0.4, 1.9m Au, Ag, width
- Trench
- Adit or tunnel
- Rock dump or tailings
- Shaft, raise, winze \square \square \square
- Diamond drill hole entering section, leaving section \circ \rightarrow \leftarrow

- Contours $\text{---} 2500 \text{---}$ C.1
- Stream or creek (perennial, intermittent) $\text{---} \text{---} \text{---}$
- Marsh
- Lake
- Road
- Trail
- Area

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

11,305



SCALE 1:500
ERICKSON GOLD MINING CORP.

**COOT
GEOLOGY & DIAMOND DRILLING**

Project Name: _____ Project No.: 1019
 Latitude: 59°17' Longitude: 129°44'
 Mining Division: LIARD NTS: 104 P/5
 To accompany a report by: R. SOMERVILLE, P. Eng.
 Alpha No.: _____ Drawing No.: _____
 Date: OCT. 6/83 Map No.: 3

