

DIAMOND DRILLING
 REPORT ON THE JENNIE 86 GROUP
 CASSIAR DISTRICT
 LIARD MINING DIVISION

OWNER: Table Mountain Mines Ltd.
 Erickson Gold Mining Corporation

OPERATOR: Erickson Gold Mining Corp.

WORK DONE ON: Up Claim (5 units)

WORK PERFORMED: 25 August - 23 October, 1985

LOCATED: NTS 104 P/4E
 Latitude $59^{\circ}13.5'$
 Longitude $129^{\circ}38'40.3'$

FILMED

BY: Eric Dussell, geologist, under the direction
 of R. Somerville, P. Eng.

DATE: **GEOLOGICAL BRANCH** Feb 20, 1986
ASSESSMENT REPORT

14,491



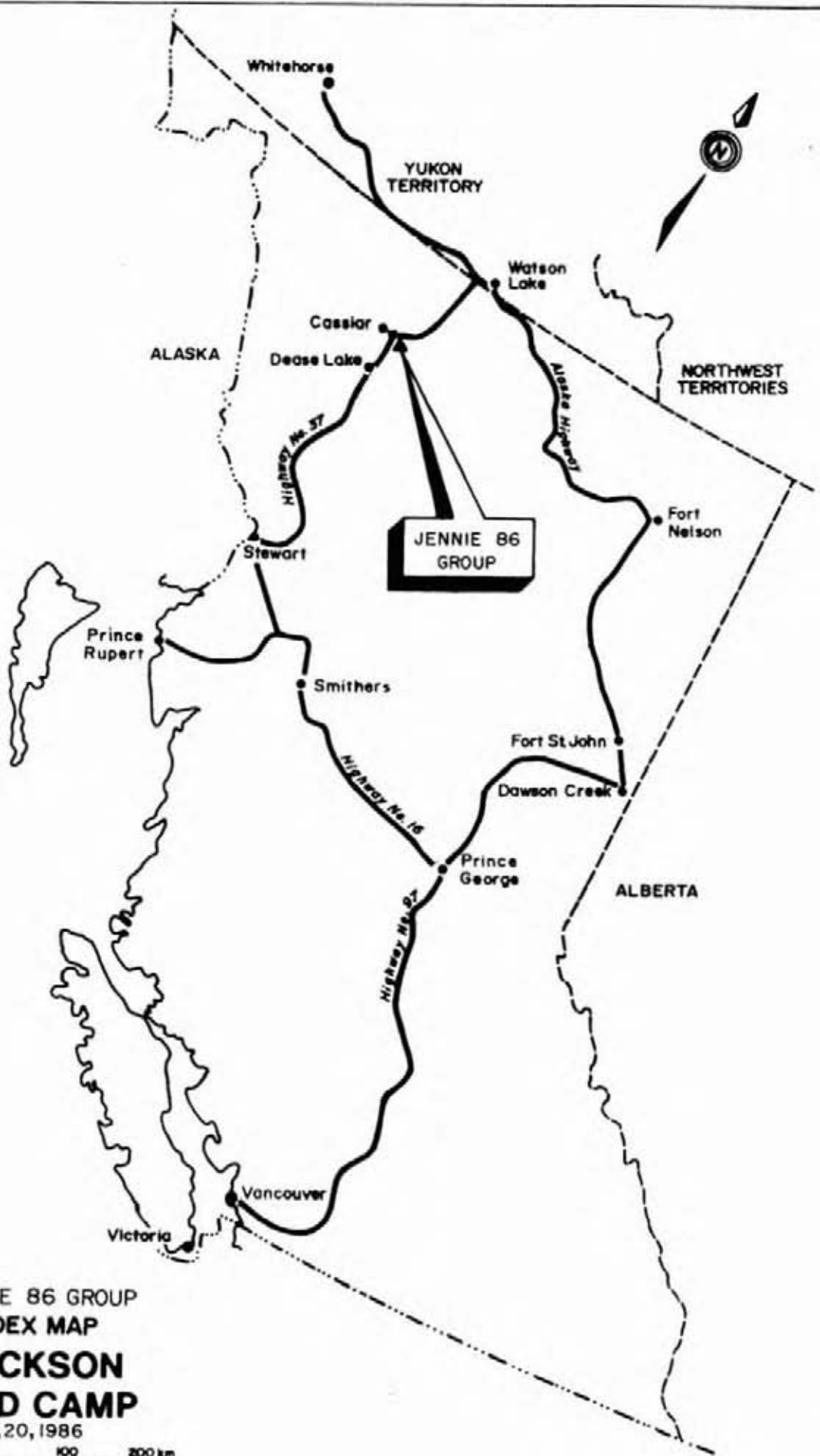
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JENNIE 86 GROUP
INDEX MAP
**ERICKSON
GOLD CAMP**
FEB., 20, 1986

100 50 0 100 200 km
SCALE 1:7,500,000

FIGURE 1

1.0 CLAIM RECORD - JENNIE 86 GROUP

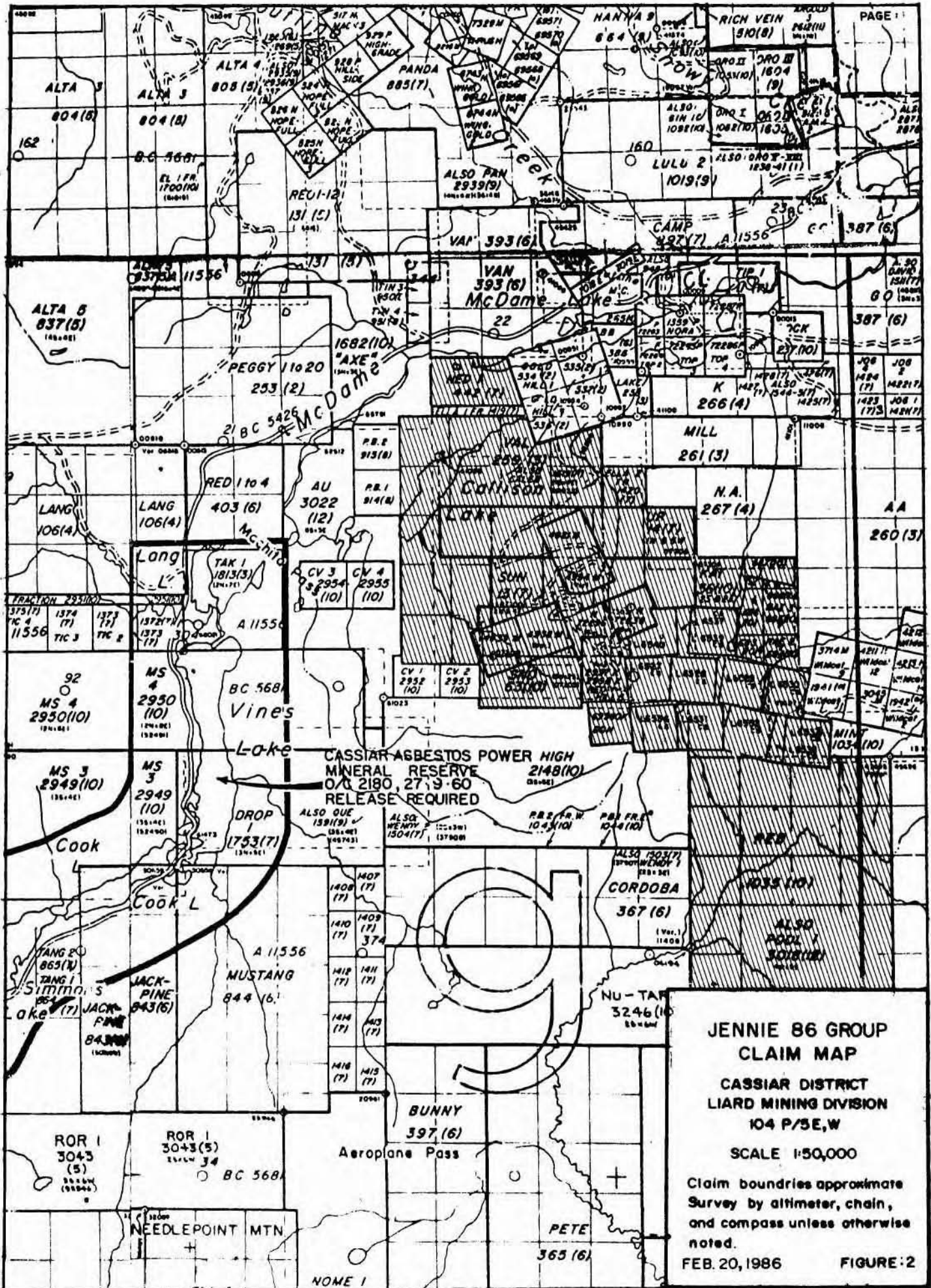
Claim Name	Record No.	Record Date	Owner	Units
-----	-----	-----	-----	-----
FG 1	72296	16/Oct/74	Erickson Gold Mining Corp.	1
FG 2	72236	22/Oct/74	" " "	1
Jennie Ext. #1	4932	18/Sep/56	Table Mountain Mines Ltd.	1
Jennie Ext. #2	4933	18/Sep/56	" " "	1
Kat	56	16/Oct/75	Erickson Gold Mining Corp.	4
Sun	13	11/Jul/75	" " "	8
Sno	63	28/Oct/75	" " "	6
Ned	442	18/Jul/77	" " "	3
Val	259	21/Mar/77	" " "	20
Up	14	11/Jul/75	" " "	5
Caleb	1619	12/Aug/80	" " "	4
Ella 2 Fr	1420	14/Jul/80	" " "	1
Red Hill 5	2996	24/Aug/53	" " "	1
Red Hill 6	2997	24/Aug/53	" " "	1

CLAIM RECORD (cont.)

Claim Name	Record No.	Record Date	Owner	Units
-----	-----	-----	-----	-----
Don	69980	7/Aug/73	" " "	1
Crown Grants	6527	2/Jul/01	Table Mountain Mines Ltd.	1
" "	6528	"	" " "	1
" "	6529	"	" " "	1
" "	6531	"	" " "	1
" "	6532	"	" " "	1
" "	6533	"	" " "	1
" "	6536	"	" " "	1
" "	6537	"	" " "	1
" "	6538	"	" " "	1
" "	6539	"	" " "	1
" "	6540	"	" " "	1
Rae 1	683	6/Oct/78	Erickson Gold Mining Corp.	1
Rae 2	684	"	" " "	1

CLAIM RECORD (cont.)

Claim Name -----	Record No. -----	Record Date -----	Owner -----	Units -----
Rae 3	685	6/Oct/78	Erickson Gold Mining Corp.	1
Rae 4	686	"	" " "	1
Rae 5	687	"	" " "	1
Rae 6	688	"	" " "	1
Red 1-20	1035	11/Oct/79	" " "	20
Crown Grant	6530	2/Jul/01	Table Mountain Mines Ltd.	1
Jennie Ext. #3	4934	18/Sep/56	Erickson Gold Mining Corp.	1
Jennie Ext. #4	4921	15/Oct/56	" " "	1



**JENNIE 86 GROUP
CLAIM MAP**

**CASSIAR DISTRICT
LIARD MINING DIVISION
104 P/5E,W**

SCALE 1:50,000

Claim boundaries approximate
Survey by altimeter, chain,
and compass unless otherwise
noted.

FEB. 20, 1986 FIGURE : 2

2.0 INTRODUCTION

During 1985, 12 holes totalling 865.8 m were diamond drilled on the Kelly Vein.

Four of the 12 holes (315.6 metres) were drilled on the Up Claim, Jennie 86 Group. The hole numbers and relevant data for this drilling are summarized in Table I. The core was logged by Gordon Sobering and Les Westervelt, and stored at the Erickson mine site. A Statement of Qualifications for Mr. Sobering and Mr. Westervelt is located in Appendix A. Copies of drill logs can be found in Appendix B and copies of assay results in Appendix C. Maps showing the collar locations in relation to claim boundaries are located in back pocket of the report.

3.0 LOCATION AND ACCESS

The Up claim is situated within the boundaries of the Erickson mine site, 12 air-kilometres southeast of Cassiar, northernmost central British Columbia, Canada (Figure 1). The minesite can be reached via the Stewart-Cassiar highway, 115 km south of Watson Lake, Y.T. The Up claim is accessible by a well-maintained haulroad which connects the Erickson 1210 metre and 1140 metre elevation portals.

4.0 GEOGRAPHIC AND PHYSIOGRAPHIC POSITION

The Erickson minesite is located on the northeastern margin of the Cassiar Mountains within the Omineca Crystalline Belt. The region is characterized by generally high relief, rugged topography and exhibits features typical of alpine glaciation. A strong northwest structural trend throughout the region is evidenced by northwesterly trending regional faults within broad, U-shaped glacial valleys.

TABLE I

Hole Number	Collar Elevation (metres)	Azimuth	Inclination	Meters	Intersections	
					oz Au/T,	oz Ag/T
85-551	1166.762	334 48'59"	-46 27'11"	28.6-29.3	0.049	0.02
"	"	"	"	41.3-41.7	0.222	0.06
85-552	1136.005	156 52'49"	-44 06'03"	-	-	-
85-583	1153.0	162	-45	-	-	-
85-585	1166.182	334 01'41"	-63 40'31"	-	-	-

5.0 HISTORY

A gold rush into the area was instigated by the discovery of placer gold in McDame Creek in 1863. During the next 20 years, over 68,000 ounces were removed from local creeks and streams. The first hard rock claims were staked in 1934 by J.F Callison. A staking rush ensued with the result that, within 2 years, many of the presently known gold-quartz lodes had been discovered. In 1978, Erickson Mine, the first producer of lode gold in the Cassiar District, began mining the Jennie Vein at a milling rate of 100 tons/day. Production at Erickson was continuous through December 1985 when the mill was shut down for maintenance and upgrading to 350 tons/day.

In 1984, the Kelly Vein was exposed by trenching in two locations. Aside from Fe-staining and carbonate alteration of the wall rocks, there was little to encourage follow-up diamond drilling. In 1985, the Kelly Vein was intersected in the 1140 m level cross-cut enroute to the Maura Vein. Vein thickness averaged 1.5 metres, and although significant sulfide mineralization was present, assay values were disappointingly low. Mineralization included tetrahedrite, chalcopyrite, sphalerite, pyrite and a pinkish residue called "angel kiss", a good indicator of ore-grade values at Erickson.

6.0 GEOLOGY AND MINERALIZATION

The Erickson minesite is situated within the Sylvester Allocthon, an imbricate, fault-bound assemblage of oceanic rocks thrust over sedimentary rocks autocthonous to the North American craton. The Erickson gold-quartz veins are hosted within Upper Paleozoic Sylvester Group metavolcanics, metasediments, ultramafic rocks, and chert. Sedimentary lithologies include siltstone, chert, sandstone, argillite, greywacke and minor limestone. The volcanics include both flow-type rocks and pyroclastics. They are characteristically massive in texture, fine to medium grained and medium to dark green in colour. Ultramafic rocks, subsequently altered to listwanite, were probably emplaced in the Mississippian. During the

listwanite, were probably emplaced in the Mississippian. During the Tertiary, numerous diabase dykes were intruded throughout the area.

The rocks at Erickson have been subjected to a minimum of two folding events and are cut by a series of north-striking faults, some of which have considerable offset.

On the basis of age dated samples of galena from the Vollaug Vein, the emplacement and mineralization of the Erickson gold quartz lodes is believed to be roughly contemporaneous with the emplacement of the Cassiar batholith, viz., Cretaceous period. The 1-10 metre thick quartz veins occupy steeply dipping, cymoidal-shaped fractures and faults within Sylvester Group volcanics. The veins commonly splay downward off the listwanite-volcanic or argillite-volcanic contact.

7.0 PURPOSE AND METHODS

Diamond drilling of the Kelly Vein was undertaken to determine the eastward continuity of the vein and explore for ore shoots. Ore shoots in Erickson veins are commonly encountered near the Erickson Creek fault which appears to be an important factor in mineralization. The Kelly Vein was drilled at 40 metre intervals (maximum), eastward towards Erickson Creek. Ore grade drill intersections were bracketed by drill holes 10 metres to either side. An apparent change in dip angle necessitated drilling both northward and southward to ensure an adequate intersect angle.

8.0 RESULTS AND RECOMMENDATIONS

Approximately 140 metres strikelength of the Kelly Vein has been established to date by diamond drilling and underground drifting. There are no quartz intersections in the four holes drilled east of section 500 W. However, the placement of these holes was based upon the assumption that the 0.22 oz Au/ton intersection in hole 85-551 was related to the Kelly Vein. If this was not the case and the Kelly Vein maintained its 067 AZ strike, the vein could have been missed by the drilling. Since the last hole to intersect the vein was possibly within an oreshoot (85-550, 1.0 m Q.V., 0.28 oz Au/ton), follow-up drilling to the east is recommended.

9.0 COST STATEMENT

Four B.Q. diamond drill holes were drilled on the Up claim.

Hole Number	Date Drilled	Total Length	Drilling Cost
-----	-----	-----	-----
85-551	Aug 25 - 26	56.0	3327.50
85-552	Aug 27 - 29	60.05	3505.00
85-583	Sep 18 - 19	47.8	2825.00
85-585	Oct 21 - 23	95.7	5595.00
		-----	-----
Subtotal		315.55	16,172.50
Supplies, acid test, labour @ \$ 3000/hole			12,000.00
Room and board for drillers 4 men X 10 days X \$ 50/man day			2,000.00
Core logging: 4 days geologist X \$ 165/day			660.00
4 days room and board @ \$ 50/day			200.00

			31,032.50

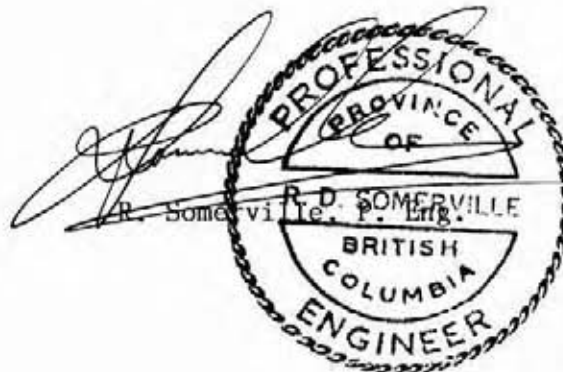
10.0 STATEMENT OF QUALIFICATIONS

I, Eric Dussell, of 2151 Banbury Road, North Vancouver, do hereby certify that:

I hold a B.Sc. degree in Geology obtained at the University of Washington, Seattle, and an M.Sc. degree in Geology from Western Washington University, Bellingham, Washington. I have practiced my profession for six years.

I am author of this report, which is based upon work conducted under the supervision of R. Somerville, P. Eng., during the 1985 field season on the Up claim, Jennie 86 Group, for Erickson Gold Mining Corp. near Cassiar, British Columbia.

Eric Dussell
E. Dussell, M.Sc.




APPENDIX I

Statement of Qualifications for Mr. Sobering

STATEMENT OF QUALIFICATIONS

I Gordon Sobering of 500-171 West Esplanade, North Vancouver, British Columbia, do hereby certify that:

1. I hold a B.Sc. degree in Geology from Lakehead University, in Thunder Bay, Ontario and have practised my profession for two (2) years.
2. I am a member of the Canadian Institute of Mining & Metallurgy.
3. I have logged the drill holes included in this report under the supervision of R. Somerville (P. Eng.) during the 1985 field season on the Hurricane 4 claim of Erickson Gold Mining Corp. near Cassiar, British Columbia.


G. Sobering, B.Sc. (Geology)

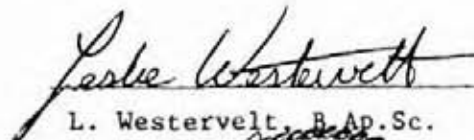
ERICKSON GOLD

December 19th, 1985

STATEMENT OF QUALIFICATIONS

I, Les Westervelt, of 740 Crystal Court, North Vancouver, British Columbia, do hereby certify that:

1. I hold a Geological Engineering Degree obtained at the University of British Columbia, Vancouver. I have practiced my profession for four years.
2. On September 12 and 16, 1985 I undertook the prospecting on the Beaver Claim owned by Erickson Gold Mining Corp. which is described in this report under the supervision of R. Somerville, P.Eng.


L. Westervelt, B. Ap. Sc.



Erickson Gold Mining Corp.



1217 East 4th Street, North Vancouver, B.C., Canada V7J 1G8
Telephone (604) 986 5661 Telex 04 352822

500 - 171 W. Esplanade Street
North Vancouver B.C.

APPENDIX II

Drill Logs

ERICKSON GOLD MINING CORP.
MINERALS SECTION
DRILL LOG

PROJECT ERICKSON - KELLY VEIN	GROUND ELEV. 1166.762												
HOLE No. 85-551	BEARING 339°48'59"												
LOCATION N15168.231 E1819.309	DIP -46°27'11"												
	TOTAL LENGTH 56.0m												
LOGGED BY J.G. SOBERING	HORIZONTAL PROJECT 37.57												
DATE AUG. 27/85	VERTICAL PROJECT 41.49												
CONTRACTOR D.J. DRILLING	<p style="text-align: center;">ALTERATION SCALE</p>  <p style="margin-left: 20px;">absent slight moderate intense</p>												
CORE SIZE 30													
DATE STARTED AUG. 25/85	<p style="text-align: center;">TOTAL SULPHIDE SCALE</p>  <p style="margin-left: 20px;">traces only < 1% 1% - 3% 3% - 10% > 10%</p>												
DATE COMPLETED AUG. 26/85													
DIP TESTS <table style="width: 100%; border: none;"> <tr> <td style="width: 20%;"></td> <td style="width: 20%;">Dip change</td> <td style="width: 20%;">Actual</td> <td style="width: 20%;">COMP</td> </tr> <tr> <td>@ 100'</td> <td>15.24m</td> <td>-57.8°</td> <td>-49.5°</td> </tr> <tr> <td>@ 180'</td> <td>42.67m</td> <td>-59°</td> <td>-96°</td> </tr> </table>		Dip change	Actual	COMP	@ 100'	15.24m	-57.8°	-49.5°	@ 180'	42.67m	-59°	-96°	
	Dip change	Actual	COMP										
@ 100'	15.24m	-57.8°	-49.5°										
@ 180'	42.67m	-59°	-96°										
COMMENTS <p style="text-align: center;"><u>NO</u> Q. V INT. ONLY 2 SILICEOUS VOLC. ZONES WHICH WERE SAMPLED.</p> <table style="width: 100%; border: none; margin-top: 10px;"> <tr> <td style="width: 30%;">28.6 - 29.3:</td> <td style="width: 10%;">0.049</td> <td style="width: 10%;">0.02</td> </tr> <tr> <td>41.3 - 41.7:</td> <td>0.222</td> <td>0.06</td> </tr> </table>	28.6 - 29.3:	0.049	0.02	41.3 - 41.7:	0.222	0.06	<p>LEGEND</p> <p>DD-1 85-551</p> <p>DIST IN SECT FROM BEAR BL. 600 N</p> <p>ONPLAN : VERT : HORZ -----:-----:-----</p> <p>COLLAR : 0.00: -40.85 (2.7 EAST OF 497)</p> <p>10.49 : -11.04: -30.72</p> <p>ON 497 : 0.00: -30.57</p> <p>19.17HW : -21.20: -22.35</p> <p>19.63FW : -21.73: -21.91</p> <p>27.42HW : -30.86: -14.39</p> <p>27.68FW : -31.16: -14.13</p> <p>28.31 : -31.90: -13.53</p> <p>TOE : -41.49: -4.59 (7.0 WEST OF 497)</p> <p>TOTAL HORZ = 37.57 TOTAL VERT = -41.49</p>						
28.6 - 29.3:	0.049	0.02											
41.3 - 41.7:	0.222	0.06											


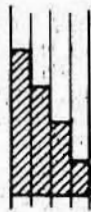
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION					FRACT INTENSITY	M	C
					Cl. A	Ep B	Ch. C	D D	Silic E			
15.0				0-16.1 O/burden								
16.1	100			16.1-22.5 LISTWANITE								
				MASSIVE 16.1-18.5: VTALC, CARB. ALTER. ¹⁰ LIST. W/ MINOR. CHL. + ODD. MILKY WH. CARB. FRAGS. IN THIS EXTENSIVELY FAULTED AREA.								
20.0				18.5-22.5: DK. GREEN, SERP ^{TRGD} LIST. W/VTALC. ALTER. VEINLETS OF CARB. + QTZ/CARB. AS ABOVE CORE IS Y. UNCONSOL'D (FAULT ZONE)								
22.5				22.5- VOLC.: MASSIVE								
				22.5-28.6: FOOTWALL VOLCS. (ANGLE UNKNOWN DUE TO BREAK- AGE) MOD. CARB. ALTER. ¹⁰ W/ MILKY WH. QTZ. VEINLETS (1CM) W/ SERICITIC ALTER (ON LARGER ONES). GRAPH - CHL. VEINLETS ALSO PRESENT + BECOME CR. BRECC. SOME MICROBRECC. - VOLC. SUBA FRAGS. IN A GREY QTZ. MATRIX (PYR < 10%) AS FRACT. FILLINGS AT BEGINING FIND 20cm LKT. INCLUS. HEAVILY Fe-stained w/ QTZ. + MARIPOS. (?). AGAIN UNCONSOL'D ROCK - FAULT ZONE.								
25.0				28.6-29.3 ZONE OF SILICEOUS ZONE IN VOLC. (LARGEST VEINLET < 6CM). [SEE MINER. DESCRIPT.]								

A

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	%	%	%	COMPOSITE ASSAYS
28.6-29.3: SILICEOUS ZONE IN VOLC. LARGEST VEINLET, 1.6cm (20° TCA), VOLC. MAGD. CARB. ALTERED. + MAY BE IN QTZ. IN MICROBRGCC. QTZ. COMMONLY SERIT ^{CL} . DE BLUE CAEOTRITID INCLUS. (<1mm) AT QTZ. - FOOTWALL VOLC. CONTACT: ONCONC. ID AICAD				0.6 E4283	0.049	0.02		

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION					FRACT INTENSITY
					A	B	C	D	E	
50.0										
51.0				51.3-52.3: WEAKLY CARB. ALT ^o VOLC. W/ VEINLETS + FRACT. FILLINGS OF CHL. + QTZ. (GREY + MILKY WH.). NEAR END (FOR 20cm) HAVE MICRO BRECC ^o ZONE OF SUBA VOLC., QTZ + SOME CHL. FRAGS. IN A GREY QTZ. + PISTACHIO GREEN MATRIX (QTZ.?)						
52.0										
52.5										
53.0				52.3-53.2: INT. CARB. ALT ^o VOLC. W/ QTZ. + CARB. VEINLETS + ABUNDANT SMALL CARB. PHENOS. IN A CARB. + Fe-RED (FLECKS OF K-SPAR.?) MATRIX. PYR. IN SMALL AMOUNTS (<1%) AS DISCRETE DISEMHS.						
54.0										
55.0				53.2-55.8: WEAKLY CARB. ALTE. VOLC. W/ CHL. VEINLETS + FRACT. FILLING IN ADDITION TO PHENOS. OF A LITE GREEN PISTACHIO MINERAL (MARIPOSITE?). MILKY WH. QTZ. PRESENT AS VEINLETS + FRACT. FILLINGS AS IS PYR. THOUGH AS "DUSTINGS" ASSOC ^o W/ LOCAL GRAPH. ALTERED AREAS. IN PLACES CORE IS UNCONSOL ^o D - FAULT AREA.						
56.0										
				END OF HOLE						

ERICKSON GOLD MINING CORP.
MINERALS SECTION
DRILL LOG

PROJECT ERICKSON - KELLY VEIN	GROUND ELEV. 1136.005
HOLE No. 85-552	BEARING 156° 52' 49"
LOCATION N 5250.045 E 1845.082	DIP -44 06' 03"
	TOTAL LENGTH 60.05 m
LOGGED BY J.G. SOBERING	HORIZONTAL PROJECT
DATE AUG. 29/85	VERTICAL PROJECT
CONTRACTOR D.J. DRILLING	ALTERATION SCALE  <ul style="list-style-type: none"> absent slight moderate intense
CORE SIZE BQ	
DATE STARTED AUG. 27/85	TOTAL SULPHIDE SCALE  <ul style="list-style-type: none"> traces only < 1% 1% - 3% 3% - 10% > 10%
DATE COMPLETED AUG. 29/85	
DIP TESTS	
COMMENTS	<p>L</p> <p>DD-# 85-552</p> <p>DIST IN SEC^T FROM BEAR BL. 600 N</p> <p>ONPLAN : VERT : HORZ -----:-----:-----</p> <p>COLLAR : 0.00: 34.36 (7.3 EAST OF 495)</p> <p>X-SEC : 0.00: 22.81</p> <p>TOE : -41.79: -7.62 (2.9 WEST OF 494)</p> <p>TOTAL HORZ = 43.12 TOTAL VERT = -41.79</p>

DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION					FRACT INTENSITY
					A	B	C	D	E	
0				0-13.4 O/burden						
	59%			13.4-17.4 VOLC.: MASSIVE WEAKLY CARB. ALT'D VOLC. W/ LARGE (<3mm) CHL. VEINLETS. UNCONSOL'D - FAULT ZONE. NOT ICE % CORE RECOVERY.						
10.0	40%			17.4-18.3 UNCONSOL'D FRAGS. OF ALKALI GRANITE, WEAKLY CARB. ALTER'D VOLC. (ABOVE) + GRAPH./ SILICIOUS ALT'D VOLC.						
				18.3-23.0 VOLC.S: MASSIVE 18.3-?? DK. GREY GRAPH. + SILICEOUSLY ALT'D VOLC.						
15.0	18%			?? - 20.4: MOD. CHL. ALT'D VOLC. W/ ABUNDANT CHL. FRACTS (<3mm) FORMING CR. BRECC. IN SOME PLACES. SOME MILKY WH. QTZ. IN FRACT. FILL- INGS.						
	50%			20.4-23.0 FAULT GOUGE: UNCONSOL'D FRAGS OF ALKALI GRANITE + WEAKLY CHL. ALTER'D VOLC. (AS ABOVE).						
20.0				23.0-60.5 VOLC.: MASSIVE - 23.0-24.1 MOD. CHL. ALT'D VOLC. (LOCALLY INT.) W/ ABUNDANT CHL. + MINOR MILKY WH. + GREY QTZ. VEINLETS. ONE 2x1 1/2 CM PATCH APPEARS TO BE OF QTZ. + CHL. W/ CHL. FRACT. FILLING. IT'S YELLOW GREEN IN COLOR.						
25.0	45%									

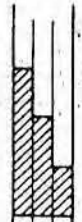
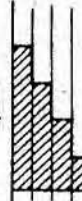
DEPTH (METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION					FRACT INTENSITY	
					A	B	C	D	E		
30.0				23.0-60.05 VOLCS: MASSIVE (CONT'D) 29.6-33.1 INT. CARB. ALTERED VOLC W/ VEINLETS OF CHL, GREY QTZ, + PTZ BOUND BY CHL. QTZ MAY ALSO BE IN FRACT. FILLINGS, THE LARGEST BEING 3/16". GENERALLY CORE IS UNCONSOL'D + CLAY ALTERED.							
31.0											
32.0				33.1-33.4 MOD. CARB. ALT'D VOLC. W/ EXTENSIVE PTZ (WH. + GREY) + CHL. VEINLETS + FRACT. FILLINGS PYR. (<1%) IS ALSO PRESENT AS FRACT. FILLINGS							
				33.4-35.7: INT. CARB. ALTERED ^{QTZ (MILKYWH.)} VOLC. W/ CHL. + CARB. COMMON AS FRACT. FILLINGS + VEINLETS. SOME CASES, CHL. BOUNDS WH. QTZ. LARGEST VEINLET (1/8") IS 40° TO A, IS COMPOSED OF QTZ/CARB. + IS 'BRECC'D' W/ VOLC. + SOME F.G.R. DISEM'D PYR. PYR. IS FOUND LOCALLY AS VEINLETS.							
35.0				35.7-39.6 MOD CARB. ALT'D VOLC. W/ EXTENSIVE QTZ (GREY + WH.) VEINLETS + FRACT. FILLINGS (LARGEST 1 1/2 x 3 CM). F.G.R. PYR. AS VEINLETS - MAY BE LOCALLY INT.							
40.0											

50%

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT ERICKSON - KELLY VEIN	GROUND ELEV. 1153.0m								
HOLE NO. 85-533	BEARING 162°00'								
LOCATION N 5202.0 E 1797.0	DIP -45°								
	TOTAL LENGTH 47.8								
LOGGED BY J. G. SOBERING	HORIZONTAL PROJECT 33.20								
DATE SEPT 19 / 85	VERTICAL PROJECT 34.37								
CONTRACTOR D. J. DRILLING	<p>ALTERATION SCALE</p>  <ul style="list-style-type: none"> absent slight moderate intense 								
CORE SIZE Ø									
DATE STARTED SEPT 18	<p>TOTAL SULPHIDE SCALE</p>  <ul style="list-style-type: none"> traces only < 1% 1% - 3% 3% - 10% > 10% 								
DATE COMPLETED SEPT 19									
<table border="0"> <tr> <td>DIP TESTS</td> <td>Dip Change</td> <td>Actual</td> <td>Corr</td> </tr> <tr> <td>e/57</td> <td>23.93m</td> <td>-55</td> <td>-47</td> </tr> </table>	DIP TESTS	Dip Change	Actual	Corr	e/57	23.93m	-55	-47	
DIP TESTS	Dip Change	Actual	Corr						
e/57	23.93m	-55	-47						
COMMENTS NO Q V INTERSECTIONS	<p>LEGEND</p> <p>DIST IN SECT FROM BEAR BL. 600 N</p> <p>ONPLAN : VERT : 40RZ</p> <p>DOLLAR : 0.00: -4.59 (8.3 WEST OF 497)</p> <p>16.92 : -16.92: -21.35</p> <p>TOE : -34.37: -37.47 (5.7 WEST OF 497)</p>								

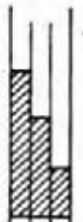
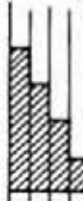
(METRES)	% Core Recy	LITROLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION					FRACT INTENSITY
					A	B	C	D	E	
				0-10.0 OVERBURDEN						
				10.0-47.8 VOLCANIC MASSIVE						
				10.0-19.4: GREEN MASSIVE MOD. CHL. ALTERED VOLC. CHL. IS AS PATCHES + VEINLETS; + MILKY WH. QTZ. CHL-GRAPH. FRACT. FILLINGS ARE PRESENT BUT NOT ABUNDANT. CORE IS BROKEN FROM 14.0-16.5. Fe-STAINING IS LOCALLY INT.						
				19.4-22.9: LT. TAN. INT. CARB. ALTERED VOLC. w/ FRACT. FILLINGS OF CHL. + CHL-GRAPH. (THE LATTER MAY FORM CRACKLE TEXTURE). MILKYWH. QTZ. + QTZ. - CARB. VEINLETS ARE ALSO PRESENT. CORE IS BROKEN FROM 21.1-22.8						
				22.9-29.4: MASSIVE LT. GREEN MOD. CARB./CHL. ALTERED VOLC. CHL-GRAPH. FRACT. FILLINGS ARE PRESENT + MAY FORM A CRACKLE TEXTURE. MILKY WH. + GREY QTZ. VEINLETS + FRACT. FILLINGS (<0.5 CM) ARE ^{ALSO} PRESENT. LOCALLY Fe-STAINING IS INT.						
				29.4-31.9: LT. TAN. INT. CARB. ALTERED VOLC. FRACT. FILLINGS OF GREY QTZ. (AND CHL-GRAPH.?) FORMS A CRACKLE TEXTURE. LOCALLY GREY QTZ. MAY FORM THE MATRIX OF MICROBRECC. ZONES (<3CM). MILKY WH. QTZ. IS AS FRACT. FILLINGS.						

(METRES)	% Core Recy	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION					FRACT INTENSITY
					A	B	C	D	E	
				100-47.8 VOLCS. : MASSIVE [CONT'D] GREEN						
				31.9 - 33.8 MOD. CARB./CHL ALTERED VOLC. GRAPH.-CHL FRACT. FILLINGS FORM A CR. TEXTURE. SMALL CARB. IN- CLUSIONS ARE PRESENT IN THE FIRST ZOOM BUT GENER- ALLY WH. QTZ + QTZ-CARB. ARE AS VEINLETS + FRACT. FILLINGS.						
				33.8 - 35.6 LT. TAN INT. CARB. ALTERED VOLC. W/ CHL-GRAPH FRACT. FILLINGS WHICH MAY FORM A CR. TEXTURE. MILKY WH. QTZ + QTZ-CARB. IS AS FRACT. FILLINGS + STRINGERS (CLCH).						
				35.6 - 43.5 GREEN MOD. CHL ALTERED VOLC. GRAPH.-CHL FRACT. FILLINGS (FORMING A CRACKLE TEXTURE) + CHL. PATCHES ARE PRE SENT. MILKY WH. + GREY QTZ STRINGERS + FRACT. FILLINGS ARE PRESENT AND MAY HAVE PYR. VEINLETS ASSOC'D						
				43.5 - 47.8: LT. GREEN MOD. CARB./CHL. ALTERED VOLC. CHL. + CHL-GRAPH. FRACT. FILLINGS ARE PRESENT, BUT NOT COMMON. LOCALLY CORE MAY BE INT. CARB. ALTERED. GREY + WH. QTZ IS MINOR AS VEINLETS + FRACT. FILLINGS.						

ERICKSON GOLD MINING CORP.

MINERALS SECTION

DRILL LOG

PROJECT ERICKSON-KELLY VEIN	GROUND ELEV. 1166.182
HOLE No. 85-585	BEARING 334°01'41"
LOCATION N 5163.510 E 1815.706	DIP -63°40'31"
	TOTAL LENGTH 95.7
LOGGED BY L. Westervelt	HORIZONTAL PROJECT 42.43
DATE October 23, 1985	VERTICAL PROJECT -85.77
CONTRACTOR D.J. Drilling	<p>ALTERATION SCALE</p>  <p>absent slight moderate intense</p>
CORE SIZE BQ	
DATE STARTED Oct 21, 1985	
DATE COMPLETED Oct 23, 1985	<p>TOTAL SULPHIDE SCALE</p>  <p>traces only < 1% 1% - 3% 3% - 10% > 10%</p>
DIP TESTS —	
COMMENTS no sign. intersections	<p>LEGEND</p> <p>HOLE 85-585</p> <p>DIST IN SECT FROM BEAR BL. 600 N</p> <p>ONPLAN : VERT : HORZ -----:-----:-----</p> <p>COLLAR : 0.00: -45.75 (3.3 EAST OF 497)</p> <p>ON 497 : 0.00: -34.04</p> <p>TOE : -85.77: -4.94 (8.3 WEST OF 497)</p> <p>TOTAL HORZ = 42.43 TOTAL VERT = -85.77</p>

MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	INTERVAL	WIDTH	ASSAY NUMBER	% Au oz/ton	% Ag oz/ton	%		COMPOSITE ASSAYS
75.2-76.2: siliceous + pyritic volc (see descr. to left)			1.0	E6277	Tr	.02			
76.2-77.2: as above			1.0	E6278	Tr	.02			
77.2-77.6: as above			0.4	E6279	Tr	.02			
82.3-83.3: siliceous + pyritic volc; see descr to left			1.0	E6284	Tr	.02			
83.3-84.1: as above			0.8	E6285	Tr	.05			

APPENDIX III

Assay Results

DAY SAMPLED

ERICKSON GOLD MINING CORP.

DAY ASSAYED

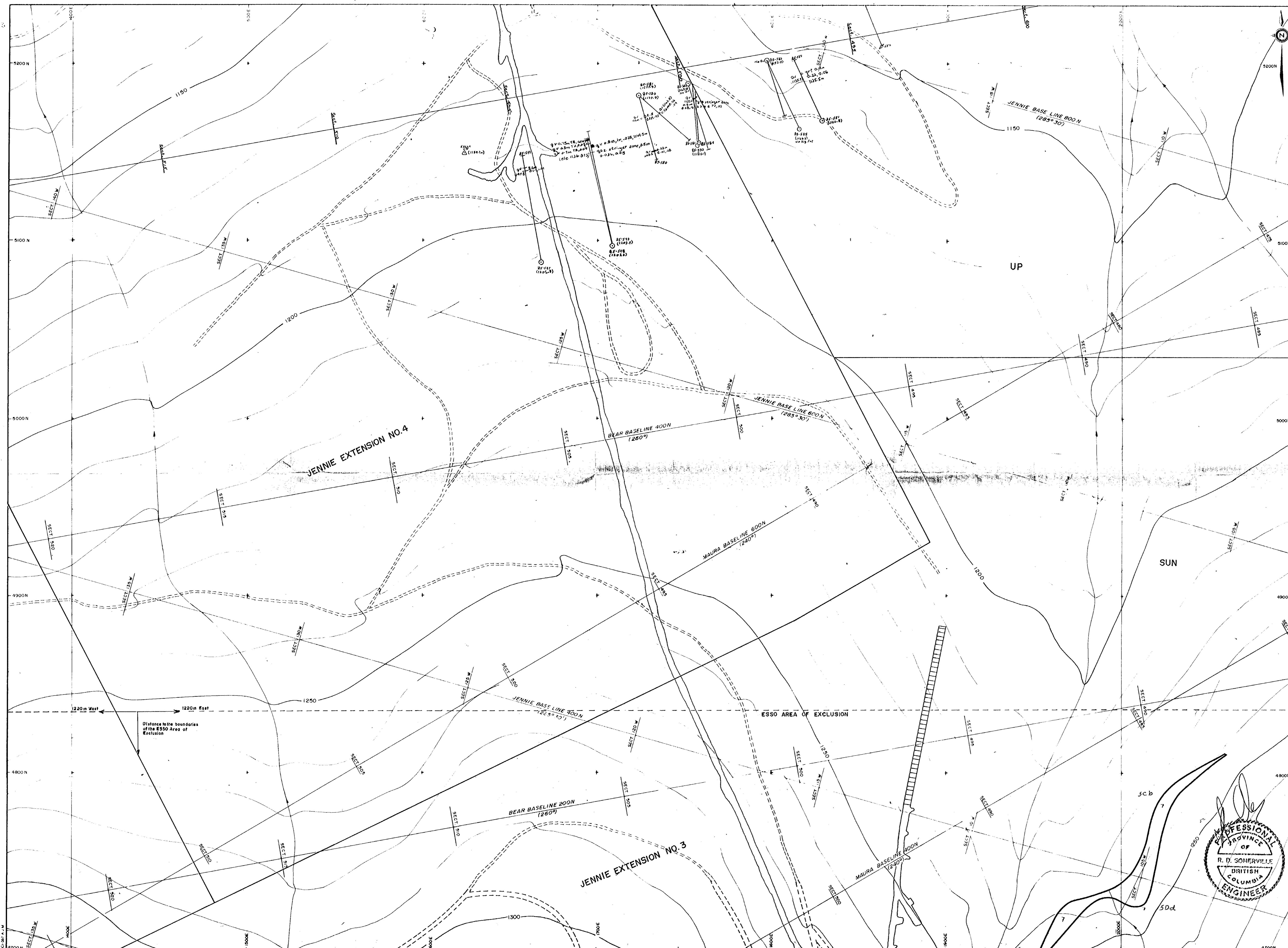
Aug 26, 1985

DAILY ASSAY REPORT

Aug 27, 1985

Geology

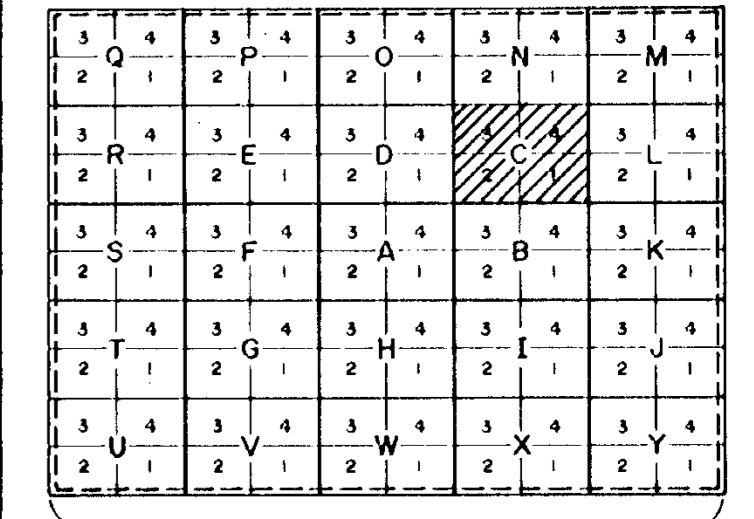
SAMPLE NO.	LOCATION	CARS	Au oz/ton	Ag oz/ton	TAKEN BY
E4283	25-001 28.6 - 29.3	0.6M	0.079	0.05	EL
E4284	25-001 41.3 - 41.7	0.4M	0.222	0.05	EL



AREA INDEX

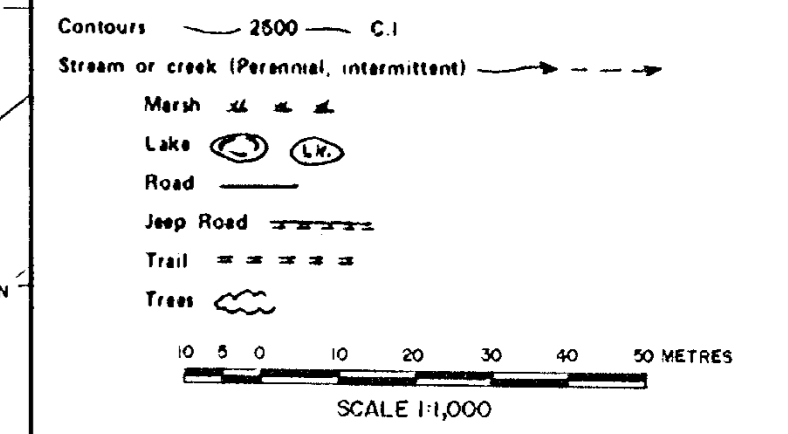
19	18	17
6	5	4
7	0	3
8	1	2

455,000E 450,000E 445,000E 440,000E
6,570,000N 6,568,200N 6,566,400N 6,564,600N 6,562,800N 6,561,000N



ENLARGEMENT OF AREA 0

- SYMBOLS**
- Drift 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)
 - Dragfold (arrow indicates plung)
 - Fault (defined, approximate, interpreted)
 - Fault (inclined, vertical)
 - Fault (solid circle indicated 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)
- Transect**
- Add tunnel
 - Rock dump or mine
 - Quarry or mine
 - Shaft, rise, winze
 - Diamond drill hole



ERICKSON GOLD MINING CORP.

GEOLOGY & DIAMOND DRILLING

JENNIE 86 GROUP

Project No. 1003 Mining Division LIARD

Latitude 59°13'N Longitude 129°41'W

NTS 104 P.4 E

To Accompany A Report By R. SOMERVILLE, P. Eng.
E. DUSSELL, M.Sc.

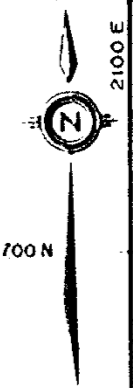
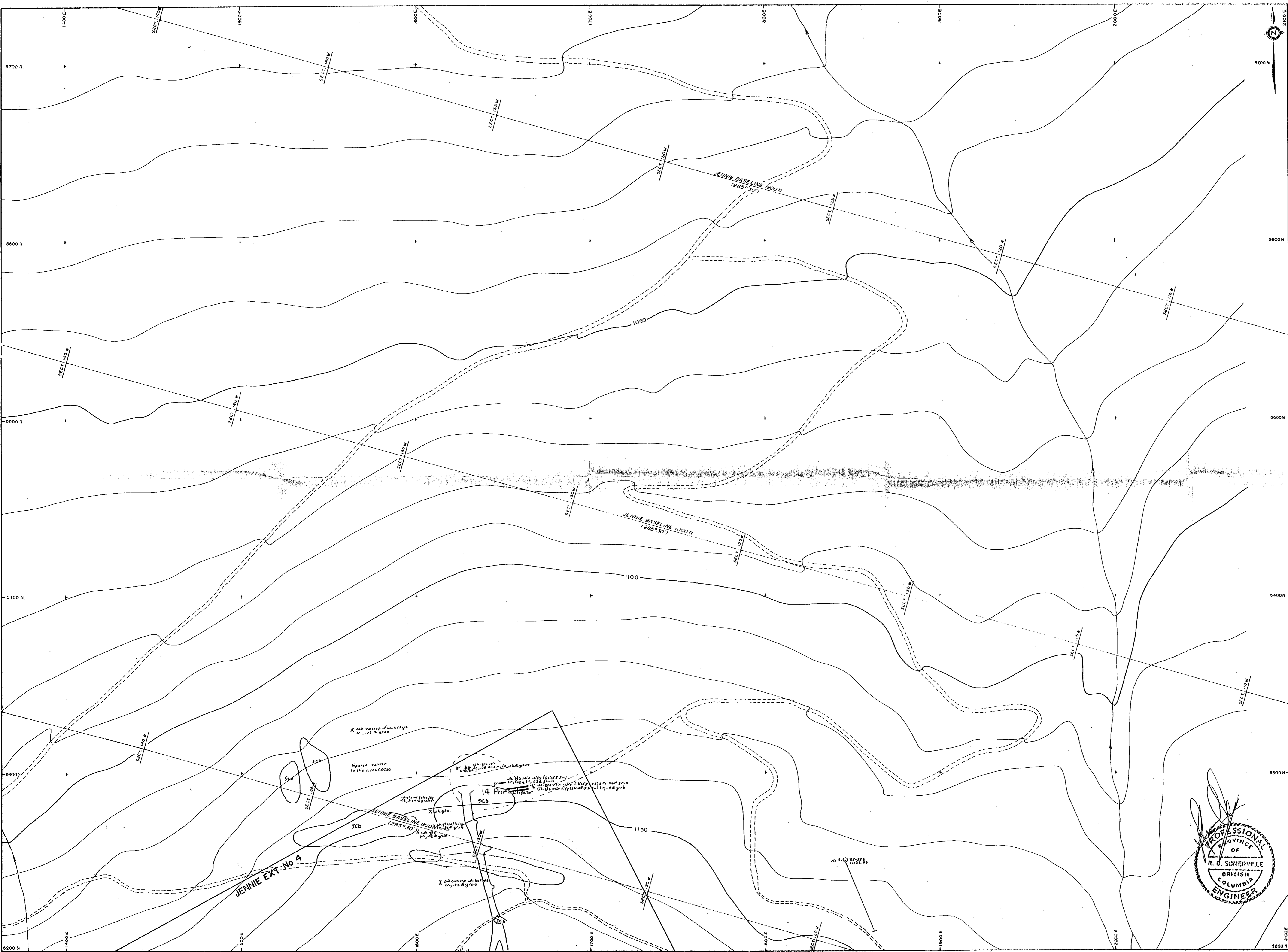
Dated FEB. 20, 1986

Map No. 0C



GEOLOGICAL BRANCH ASSESSMENT REPORT

14,491



SHEET INDEX

Q	P	O	N	M
R	E	D	C	L
S	F	A	B	K
T	G	H	I	J
U	V	W	X	Y

- SYMBOLS**
- Drift 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)
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 - Fault (defined, approximate, interpreted)
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 - Fault (solid circle indicated downthrow side, arrows indicate relative movement)
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 - Shearing and dip
 - Joint (horizontal, inclined, vertical, dip unknown)
 - Syncline (defined, approximate)
 - Anticline (defined, approximate)
 - Anticline and syncline (overturned)
 - Intensity (weak, moderate, strong)

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

14,491

- Contours 2500 C.1
 - Stream or creek (Perennial, intermittent)
 - Marsh
 - Lake
 - Road
 - Jeep Road
 - Trail
 - Trees
- SCALE 1:5000

ERICKSON GOLD MINING CORP.

**GEOLOGY & DIAMOND DRILLING
JENNIE 86 GROUP**

Project No. 1003 Mining Division LIARD
 Latitude 59°13' Longitude 129°41'
 NTS 104 P9E

To Accompany A Report By R. SOMERVILLE, P. Eng.
 Dated FEB. 20, 1986 E. DUSSEL, M.Sc.
 Map No. 0N

