

86-611-15240
10/87

A DIAMOND DRILLING REPORT
ON THE CORDOBA, PB 1 Fr., & HIGH CLAIMS
OF THE TARA-86 GROUP
CASSIAR DISTRICT
LIARD MINING DIVISION

OWNERS: ERICKSON GOLD MINING CORPORATION
CUSAC INDUSTRIES LTD.
OPERATOR: ERICKSON GOLD MINING CORPORATION
WORK DONE ON: CORDOBA, PB 1 Fr., HIGH
WORK PERFORMED: MAY 20 - SEPTEMBER 17 1986.

LOCATED: NTS 104 P/4E
LATITUDE 59°11.8' N
LONGITUDE 129°40.2' W

BY: ALEX BORONOWSKI, B.Sc.; under the
supervision of R. SOMERVILLE, P.Eng.

CORE LOGGED BY: H. SMIT, B.Sc.
B. BOWER
M. YOUNG, B.Sc.
J. PARDOE
C. SEBERT, B.Sc.

FILMED

GEOLOGICAL BRANCH
ASSESSMENT REPORT

DATE: OCTOBER 1 1986

15,240

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- Plans showing surface topography,
location of drill holes and claim
boundaries.

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APPENDIX B - Diamond Drilling Summary

1.0 INTRODUCTION

Between May 20th and September 17th, forty holes with a total of 4,385.25 metres were drilled on the Cusac Property area by Erickson Gold Mining Corporation. This program has two objectives: 1. locating new, major orebodies in the Cusac area 2. delineating an ore shoot within the Eileen Vein. Most of the diamond drilling was conducted on the Eileen Vein structure, E-W Vein, Dino Vein, Hot-Flat Vein, Jill Vein and Sky Vein.

Twenty-five of the holes were drilled on the Cordoba claim; eleven holes were drilled on the PB 1 Fr.; and four holes were drilled on the High claim. The hole numbers and relevant data for this drilling are summarized in Appendix B. The holes were logged by H. Smit, B. Bower, J. Pardoe, M. Young, and C. Sebert. The core is stored on the property. Assay procedure and copies of the drill logs and assay results are contained in Appendix A. Maps showing the collar locations in relation to the claim boundaries are located in the back pocket of this report.

2.0 LOCATION AND ACCESS

The Tara-86 Group is situated in northern British Columbia, 15 kilometres southeast of the town of Cassiar. Access to the property is via Highway 37 from Watson Lake which is 150 kilometres north-northeast, or from Kitwanga which is 655 kilometres to the south.

Access to the Tara-86 Group from Highway 37 is via the Erickson Gold Mining Corp. road which intersects the highway two kilometres south of the Cassiar turn-off. The Ross road a recently constructed haulage road connects the Cusac portal to the Erickson Mill Site.

3.0 TOPOGRAPHY AND VEGETATION

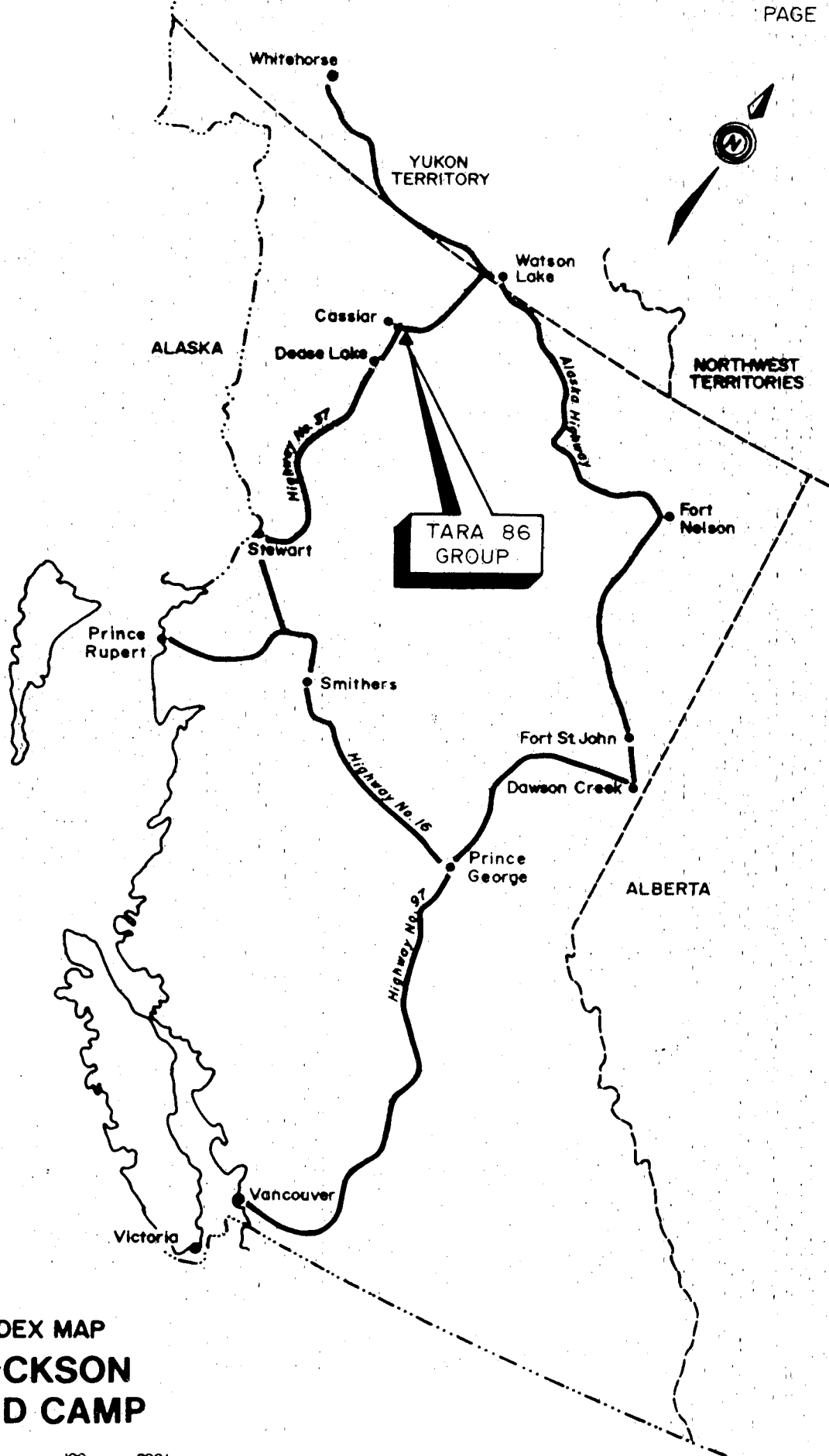
The Tara-86 Group covers a portion of the southwestern slope of Table Mountain from approximately the 1200 metre elevation to the 1400 metre elevation. Relief is generally moderate. Spruce, Balsalm, and Lodge-pole Pine of non-commercial value cover the hillside. The tree line occurs on the northern portion of the High claim in the vicinity of the Sky Vein. Outcrop coverage is fair. Overburden consisting of lodgement till and glacio-fluvial sediments is generally less than 8 metres thick.

4.0 HISTORY

The Tara-86 Group is comprised of nineteen claims, situated 2-3 kilometres south of the Erickson Mill Site at the headwaters of Pooley Creek. The ground was first prospected in 1937 when Consolidated Mining and Smelting Company of Canada trenched several veins on the Cordoba claim. Pete Hamlin exposed quartz veins in trenches and two shallow shafts were sunk between 1942 and 1946. Cusac Industries staked the Tara claims in 1977 and 1979 and constructed a 60 ton/day mill on the Cordoba claim. In 1981, 586 tons of ore was open pit mined from the Dino Vein and milled at Erickson. This was followed in 1982 with a 1200 foot crosscut to the nearby Hot Vein. Drifting along the Hot Vein was continued for 300 feet and a breakthrough raise was driven to surface. Erickson Gold Mining Corp. acquired the Cusac ground in 1984 by option agreement. During the 1985 field season the Eileen Vein was discovered and delineated partially. In autumn of 1985 a decline was collared and by summer 1986 production was proceeding on the vein.

5.0 OWNERSHIP - CLAIM RECORD

<u>Claim Name</u>	<u>Units</u>	<u>Record No.</u>	<u>Record Date</u>	<u>Owner/operator</u>	<u>F.M.C.#</u>
Bunny	12	397	June 24/77	Cusac Industries	212533
Cordoba	12	367	June 7/77	Ltd.	"
PB 1 Fr	1	1044	Oct 9/79	"	"
PB 2 Fr	1	1043	Oct 9/79	"	"
Nu Tara	12	3246	Oct 24/84	Erickson Gold	221485
Wendy 1	1	1503	July 28/80	Mining Corp.	"
Wendy 2	1	1504	"	"	"
Point 1	1	1407	July 14/80	"	"
Point 2	1	1408	"	"	"
Point 3	1	1409	"	"	"
Point 4	1	1410	"	"	"
Point 5	1	1411	"	"	"
Point 6	1	1412	"	"	"
Point 7	1	1413	"	"	"
Point 8	1	1414	"	"	"
Point 9	1	1415	"	"	"
Point 10	1	1416	"	"	"
Drop	15	1753	"	"	"
High	18	2148	Oct 19/81	"	"

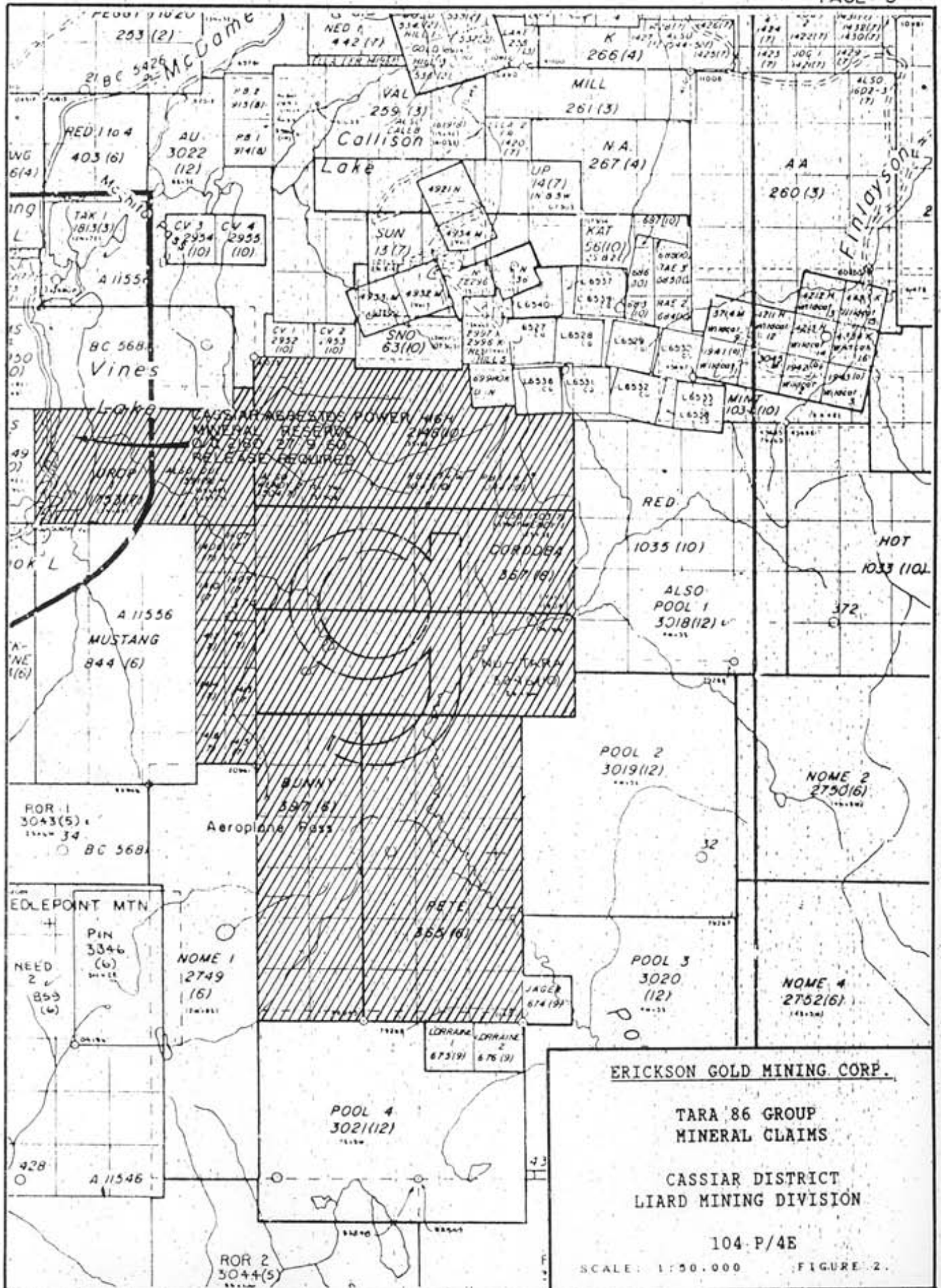


**INDEX MAP
ERICKSON
GOLD CAMP**

100 50 0 100 200 km

SCALE 1:7,500,000

FIGURE 1



ERICKSON GOLD MINING CORP.

TARA '86 GROUP
MINERAL CLAIMS

CASSIAR DISTRICT
LIARD MINING DIVISION

104 P/4E

SCALE: 1:50,000 FIGURE 2.

LEGEND - SYLVESTER GROUPMISSISSIPPIAN TO (?) PERMIAN

SYLVESTER GROUP

Interbedded Sediments - 5D

- 5Da Greywacke
- 5Db Siltstone
- 5Dc Sandstone
- 5Dd Argillite
- 5De Limestone (continuous pods)
- 5Df Chert, ribbon chert, interbedded chert and argillite

Interbedded volcanics - 5C

- 5Ca 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, pillow volcanics.
- 5Cc Rhyolite, sills and/or dykes.
- 5Cd Argillaceous tuff and breccia.
- 5Ce Cherty tuff, tuffaceous chert.
- 5B Undifferentiated metasediments:
Chert, tuff chert, includes some argillite, in northeast well layered chert - phyllite, ribboned chert and argillite.
- 5A Argillite, siltstone, chert, quartzite limestone pebble conglomerate, tuff includes numerous diabase and andesite sills.

6.0 GEOLOGY AND MINERALIZATION

Cusac Property is located within the Sylvester Allochthon, a fault-bounded assemblage of upper Paleozoic chert, greenstone, clastics and ultramafic rocks, thrust over rocks autochthonous to the North American Craton in post-Triassic to early Cretaceous times. The rocks underlying Cusac Property are Sylvester Group volcanics and sedimentary rocks of late Devonian to early Mississippian age (see Geological Legend, Figure 3). Sedimentary lithologies include siltstone, chert, sandstone, argillite, greywacke and minor limestone. The volcanics include both flow-type rocks and pyroclastics. Ultramafic rocks, subsequently altered to listwanite, were probably emplaced in Mississippian period. During the Mid-Cretaceous Period the Cassiar Batholith intruded the western part of the allochthon. Tertiary diabase dykes occur throughout the area.

Within the Cusac-Table Mountain area argillite occurs stratigraphically above a thick sequence of volcanic flows and pyroclastics with lesser interbedded chert and argillite. Fault-bound pods and lenses of listwanite occur along this contact. Quartz veins of 1-2 metres average thickness have been emplaced within dilatant shear faults and fractures which are particularly well developed in the relatively brittle volcanics. Gold ore shoots are commonly localized beneath the listwanites which indicates that these rocks may exert chemical and/or physical control on mineralization. The rocks throughout the region have been subjected to a minimum of three folding events and metamorphosed to the greenschist facies.

7.0 SUMMARY OF WORK

A total of 3,420.75 metres of BQ size diamond drilling and 964.5 metres of NQ size diamond drilling was completed between May 20th and September 17th 1986. Twenty-five of the holes are located on Cordoba claim; eleven of the holes are located on the PB 1 Fr. and four holes (NQ size) are located on the High claim. The location of the drill holes relative to the claim boundaries are shown on the maps located in the back pocket of this report.

The core was logged, split, and assayed for gold/silver on the property. The core is stored at the Erickson Main Mine Office area.

8.0 PURPOSE OF WORK

The 1986 diamond drill program was conducted in order to locate new orebodies and test the eastward and down dip continuity of the Eileen Vein.

MAP 1-A-2

86-182 to 190 were drilled to test the newly discovered auriferous bearing Jill Vein.

MAPS 1-D-3 & 1-O-2

S86-31 to 34 were drilled to test the Sky Vein structure.

MAP 1-H-1

86-159, 86-164 to 168 were drilled to test an auriferous bearing quartz vein structure located to the north of the Eileen Vein. 86-170 to 172 tested the Dino Vein and its Western Extension.

MAP 1-H-4

86-173 to 175 were drilled to test the eastward extension of the Hot-Flat Vein system.

MAPS 1-I-2 & 1-X-3

86-158 and U/G (underground) CU86-178 and 179 were drilled to test the continuity of the Eileen Vein towards the east.

CU86-176, CU86-191 and 192, tested for quartz vein structures north of the Eileen Vein.

CU86-177 and 193 tested for quartz vein structures south of the Eileen Vein.

MAPS 1-W-1 & 1-W-4

86-160 to 163, 86-169, 86-180 were drilled to test for quartz vein structures to the south of the Eileen Vein.

MAP 1-W-3

86-181 was drilled to test the down dip extension of the auriferous bearing E-W Vein.

9.0 CONCLUSIONS

MAP 1-A-2

DDH 182 - 190 were drilled on the newly discovered Jill Vein which contains visible gold on surface. The vein was drilled over a strike length of 85 metres. The most significant intersection occurs in DDH 183 which assayed 0.227 oz.Au./ton 0.66 oz.Ag./ton over a width of 1.75 metres. A three hole fence situated 20 metres east of the DDH 186 failed to locate the eastern extension of the vein. However, a 0.6 metre wide quartz stringer which assayed 0.112 oz.Au./ton was intersected in 86-190.

MAPS 1-D-3 & 1-O2

86-31 intersected very low grade mineralization within volcanics on either side of a 0.6 metre quartz vein. The quartz vein occurs at 85.1 metres depth. Further down the hole are zones of quartz flooding within argillite and another low-grade quartz vein at 126.2 metres, which assayed trace over 0.7 metres. 86-32 intersected interbedded sandstone and argillite to 176 metres, and then a zone of quartz veining to 203 metres. Volcanics were encountered from 203 metres to the end of the hole. Listwanite occurs from 178.4 to 182.1 metres. Immediately below this zone is a quartz breccia and vein zone which assayed 0.176 oz.Au./ton over 0.95 metres. Core recovery within this hole was poor (8-43%). 86-33 intersected low-grade gold mineralization 80 metres down dip from the previous intersection. 86-34 which was drilled 160 metres west of the previous holes did not obtain any significant results. The Sky Vein structure is a wide and long structure which has pierced the overlying argillites. Quartz breccia zones and quartz veins contain low to medium-grade gold mineralization. However, to date the zones of economic interest are discontinuous along strike and down dip. Correlation is made more difficult due to the intense faulting and poor core recovery throughout the Sky Vein structure. All core is of NQ size.

MAP 1-H-1

86-159 intersected a 1.5 metre wide quartz vein at 89.6 metres which assayed 0.096 oz.Au./ton. A 0.65 metre interval within this vein assayed 0.185 oz.Au./ton. The vein appears to be the eastward continuity of the vein intersected in 86-141. 86-164 situated between 141 and 154 intersected a 0.2 metre wide quartz stringer zone which assayed 0.288 oz.Au./ton 1.35 oz.Ag/ton and the target vein at 63.7 metres. This vein assayed 0.2 oz.Au./ton over 0.5 metres plus 0.4 metres of footwall which assayed 0.192 oz.Au./ton. 86-165 was drilled west of 164 and intersected a 6.2 metre wide quartz vein which assayed 0.007 oz.Au./ton. These intersections appears to be the western extension of the quartz vein structure. 86-166 to 168 were drilled east of 159. 86-166

intersected a 0.5 metre width of hangingwall listwanite and quartz stringer which assayed 0.238 oz.Au./ton, and the target vein at 95.2 metres which assayed 0.016 oz.Au./ton over a width of 2.1 metres. 86-167 and 168 were drilled to the east of 166. 86-167 intersected a 0.2 metre wide pyrite stringer zone assayed 0.162 oz.Au./ton which may represent the eastward extension of the upper 86-166 intersection. 86-167 contains a 1.5 metre wide quartz vein at 99.9 metres which assayed 0.05 oz.Au./ton and within this vein is a 0.3 metre section which assayed 0.230 oz.Au./ton. This quartz vein correlates with the 2.1 metre quartz vein in 86-166. 86-168 did not contain a significant intersection. The area north of the Eileen Vein appears to have favourable structures and the potential for hosting an auriferous quartz vein.

86-170 to 172 tested the down dip and northern extension of the Dino Vein. 86-170 encountered a dyke at the expected intersection. 86-171 contains two closely spaced intersections which assayed 0.850 oz.Au/ton 0.53 oz.Ag./ton over 0.3 metres and 0.178 oz.Au/ton 0.09 oz.Ag./ton over 0.75 metres. 86-172 does not contain any significant intersection.

MAP 1-H-4

86-173 to 177 tested the zone where the steeply dipping Hot Vein was expected to intersect the shallowly dipping Flat Vein. The three hole fence did not intersect the Hot Vein but the Flat Vein was encountered in all the holes. None of the following Flat Vein intersections contain significant assay values: a 5.2 metre quartz vein in 86-173, a 9.3 metre quartz vein in 86-174, and a 1.3 metre quartz vein in 86-175.

MAPS 1-I-2 & 1-X-3

86-158, the most easterly hole drilled to test the extension of the Eileen Vein was lost approximately 15 metres from the target area. The hole was shutdown due to bad caving and a high volume of water flow caused by a major fault thought to lie along the listwanite-volcanic contact. A 1.2 metre wide vein was intersected at 216.9 metres which assayed 0.008 oz.Au./ton. CU86-178 & 179 were drilled to the south and north from the end of the Cusac decline. 86-179 does not contain any significant intersections and was shutdown in listwanite at 49.8 metres. 86-179 was stopped at 16.4 metres. A 0.6 metre quartz vein was intersected at 7.3 metres which assayed trace gold.

CU86-176 contains two intersections which assayed 0.6 metres of 0.144 oz.Au./ton 0.26 oz.Ag/ton and 0.4 metres of 0.166 oz.Au./ton 0.06 oz.Ag./ton. These intersections may correlate with the intersections of DDH 166 - 168. These two intersections are within zones of intense dolomite alteration within proximity to quartz stringer zones. The latter intersection is adjacent to a fault and may represent a thin sliver of a thicker quartz vein. At 232.9 metres an intersection of a 0.2 metres breccia

zone assayed 0.209 oz.Au./ton. 86-191 and 192 were intended to test the intersections of CU86-176 approximately 90 metres to the east. 86-191 intersected a 0.5 metre quartz vein which assayed 0.124 oz.Au./ton at 56.3 metres. 86-192 intersected the same vein at 57.9 metres which assayed 0.007 oz.Au./ton over 0.9 metres. Another quartz vein was encountered at 90.9 metres which assayed 0.127 oz.Au./ton. These intersections may be the southerly off-set of quartz veins encountered in CU86-176, or may be new veins.

CU86-177 drilled to the south of the Eileen Vein structure encountered a 0.7 metre quartz vein at 134.3 metres which assayed 0.072 oz.Au./ton. The mineralogy and alteration is sufficiently interesting that 86-193 was drilled from surface to test this quartz vein. No significant results were obtained.

MAP 1-W-1 & 1-W-4

86-160 to 163, 86-169, and 86-180 completed a fence to the south of the Eileen Vein. 86-160, 162, 163, 169 and 180 do not contain any significant intersections. However, 86-163 encountered a 2.0 metre quartz vein at 52.5 metres which contains graphitic strolites, pyrite, chalcopyrite, tetrahedrite, sphalerite, galena and intensely carbonate altered wallrock. 86-161 intersected a 0.6 metre quartz vein which assayed 0.145 oz.Au./ton and a deeper quartz stringer zone which assayed 1.816 oz.Au./ton. over a width of 0.3 metres.

MAP 1-W-3

86-181 tested the down dip extension of the E-W vein which contains visible gold on surface. A 1.65 metre quartz vein was intersected and assayed trace gold. However a 0.4 metre quartz stringer zone higher in the hole assayed 0.317 oz.Au./ton. This intersection appears to correlate with a previously drilled hole.

10.0 RECOMMENDATIONS

The Eileen Vein requires further drilling to determine its eastward extension.

The quartz vein structures to the north of the Eileen Vein should be followed-up with more drilling.

A quartz vein structure appears to exist south of the Eileen Vein which will require fence drilling to define its significance.

11.0 COST STATEMENT FOR THE TARA-86 GROUP

Statement of Exploration and Development - June 9, 1986.

Work performed:

Five BQ Diamond Drill Holes were drilled for a total of 578.0 metres of core on the Cordoba claim during the period from May 20th to June 6th 1986.

Hole Number	Date Drilled	Total length metres	Drilling Costs
86-158	May 20	230.7	\$18990.23
86-159	May 27	120.1	8608.16
86-160	May 30	92.6	7559.77
86-161	June 2	120.3	7514.10
86-162	June 5	14.3	1399.10
subtotal		<u>578.0</u>	<u>\$44071.36</u>
Room and Board for drillers			
	4 men x \$50/day/man x 18 days		\$ 3600.00
Core logging			
	5 days geologist x \$175/day		375.00
	5 days room & board x \$50/day		250.00
Assays	41 Au. & Ag. assays x \$16/sample		656.00
		TOTAL	<u>\$48952.36</u>

11.0 COST STATEMENT FOR THE TARA-86 GROUP

Statement of Exploration and Development - October 1986.

Work performed:

Thirty-one BQ Diamond Drill Holes were drilled for a total of 2842.75 metres of core on the Cordoba, and PB 1 claims during the period from June 6th to September 17 1986. Four NQ Diamond Drill Holes were drilled for a total of 964.5 metres on the High claim during the period from July 3rd. to July 30th 1986.

Hole Number	Date Drilled	Total length metres	Drilling Costs
86-163	June 6	119.2	\$ 7444.10
86-164	June 8	78.0	5086.60
86-165	June 12	113.4	7662.75
86-166	June 14	103.9	7195.25
86-167	June 16	111.3	7590.25
86-168	June 19	63.1	4780.25
86-169	June 21	96.0	7237.83
86-170	June 24	34.4	2932.83
86-171	June 25	38.4	3170.33
86-172	June 26	48.8	3790.33
86-173	June 28	117.3	10431.47
86-174	June 30	61.6	5954.60
86-175	July 2	75.9	5459.25
CU86-176	Aug 1	309.7	15544.60
CU86-177	Aug 16	254.49	15636.50
CU86-178	Aug 26	55.8	4203.50
CU86-179	Sept 5	16.4	1319.50
86-180	July 30	83.2	6914.92
86-181	Aug 2	108.5	7228.82
86-182	Aug 6	37.8	3163.82
86-183	Aug 7	31.1	2803.82
86-184	Aug 8	61.3	4556.32
86-185	Aug 10	41.4	4429.44
86-186	Aug 12	58.2	4568.12
86-187	Aug 13	24.8	2793.12
86-188	Aug 14	105.8	7303.12
86-189	Aug 16	81.7	5915.62
86-190	Aug 18	102.76	6958.12
CU86-191	Sept 6	120.1	6775.50
CU86-192	Sept 11	150.3	11573.10
86-193	Sept 14	138.1	10633.70
S86-31	July 3	128.6	8969.15
S86-32	July 7	217.3	18870.67
S86-33	July 13	263.7	21124.57
S86-34	July 21	354.9	23275.05
	subtotal	<u>3807.25</u>	<u>\$273296.92</u>


Room and Board for drillers		
Surface	5 men x \$50/day/man x 81 days	\$20250.00
U/G	4 men x \$50/day/man x 46 days	9200.00
Core logging		
	70 days geologist x \$175/day	12255.00
	70 days room & board x \$50/day	3500.00
Assays	625 Au. & Ag. assays x \$16/sample	10000.00
Report Writing & Drafting		
	5 days x \$200/day	1000.00
	TOTAL	<u>\$329501.92</u>

12.0 STATEMENT OF QUALIFICATIONS

I, Alex Boronowski, of 500-171 West Esplanade Street, North Vancouver, British Columbia, do hereby certify that:

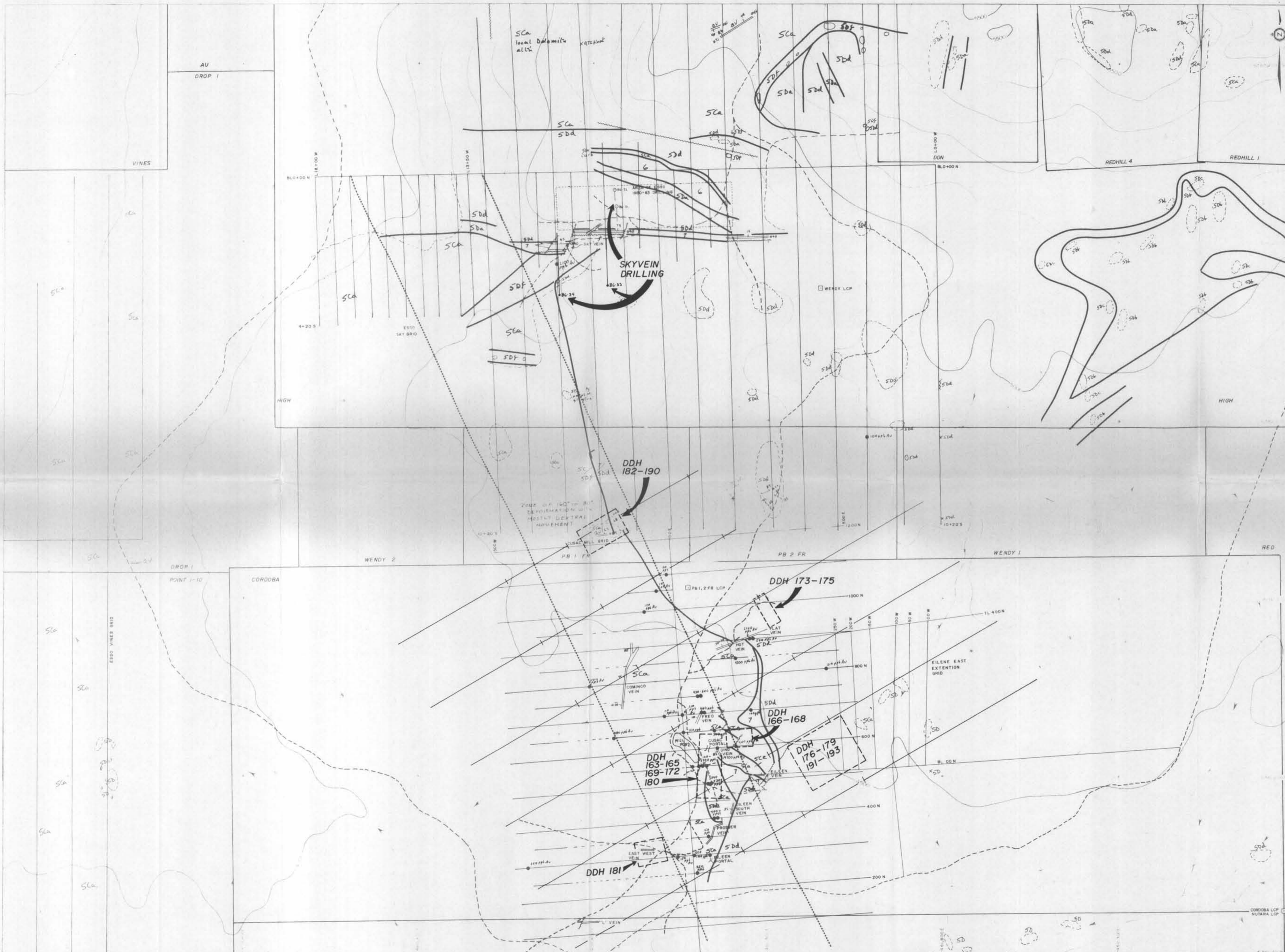
I hold A B.Sc. degree in Geology obtained at the University of British Columbia, Vancouver in 1970. I have practiced my profession for sixteen years. I am a fellow of the Geological Association of Canada and a member of the Canadian Institute of Mining and Metallurgy.

I am author of this report, which is based upon work conducted under the supervision of R. Somerville, P. Eng. during the 1986 field season on the Tara-86 Group for Erickson Gold Mining Corp. near Cassiar, British Columbia.



Alex Boronowski, B.Sc.

R. Somerville, P. Eng.



AU
DROP 1

SHEET INDEX

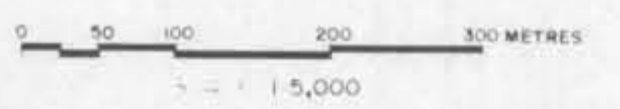
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1	2	13	32	59
10	11	12	31	58
27	28	29	30	57
52	53	54	55	56

SYMBOLS

- SCa local Dalmanella alkyl
- WENDY LCP
- PB1, 2FR LCP
- ES50 VINES GRID
- ES50 SKY GRID
- CUBAC MILL GRID
- EILENE EAST EXTENSION GRID
- DDH 182-190
- DDH 173-175
- DDH 166-168
- DDH 163-165 169-172 180
- DDH 176-179 191-193
- DDH 181

GEOLOGICAL BRANCH
ASSESSMENT REPORT

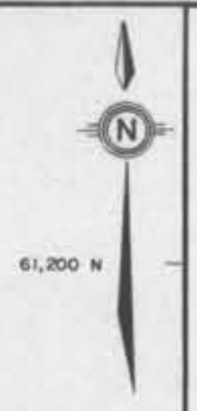
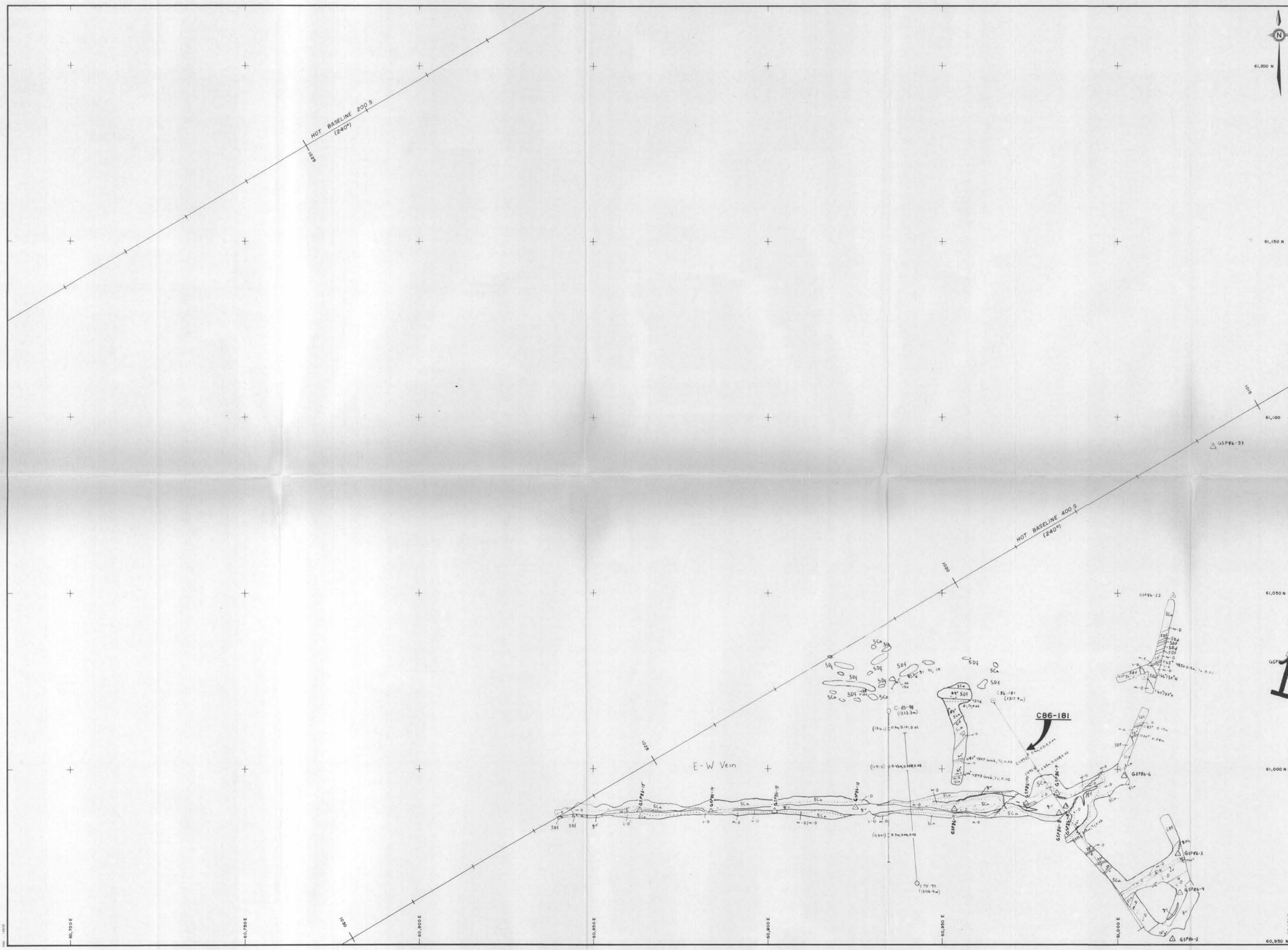
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ERICKSON GOLD MINING CORP

TARA 86 GROUP
COMPILATION

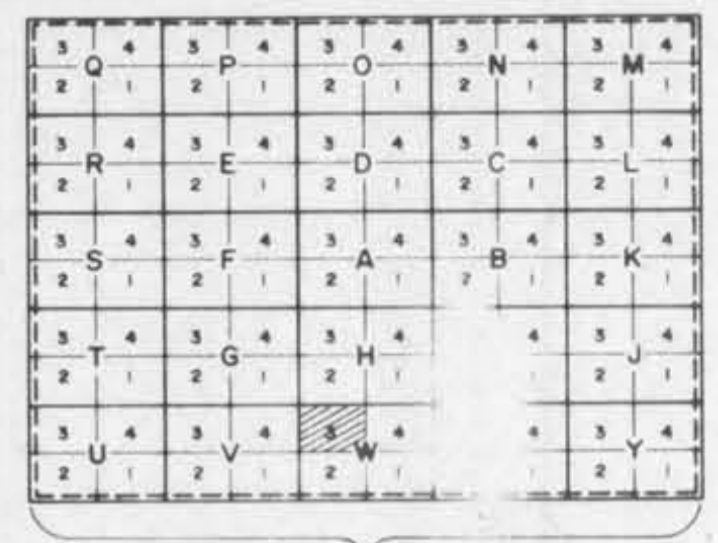
Project Name: ERICKSON Project No: 1003
 Longitude: 59°22'29"-59°11'10" Longitude: 129°46'41"-129°42'30"
 Mining Division: LIARD S.T.S. 104 P/4E
 Prepared by: R. SOMERVILLE, P.Eng.
 Date: SEPT 1986 Map No: 1



AREA INDEX

19	18	17	8,570,700 N
6	5	4	8,568,200 N
7	0	3	8,565,700 N
8	1	2	8,563,200 N
			8,560,700 N

488,000 E 488,200 E 488,400 E 488,600 E



ENLARGEMENT OF AREA 1

SYMBOLS

- Rock outcrop, area of outcrop, floor:
- Geological boundary (defined, inferred):
- Bedding (horizontal, inclined, vertical), overturned, dip unknown:
- Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown):
- Lination, axis of minor folds (horizontal, inclined, vertical):
- Drag-fold (arrow indicates plunge):
- Fault (defined, interpreted):
- Fault (inclined, vertical, relative movement):
- Surface joint (horiz., inclined, vert., dip unknown):
- U/G joint (horiz., inclined, vert., dip unknown):
- Syncline (defined, approximate):
- Anticline (defined, approximate):
- Anticline and syncline (overturned):
- Intensity (weak, moderate, strong):
- Vein (inclined, vertical, dip unknown):
- Zone of alteration:
- Rock sample, X 0.324, 0.15 Assay: Au, Ag ounce/ton
- Trench:
- Adit or tunnel:
- Rock dump or tailings:
- Shaft, raise, winze:
- Diamond drill hole (entering section, leaving section):
- Contours:
- Stream or creek (perennial, intermittent):
- Mush:
- Lake:
- Road:

SCALE 1:500

15-240

BRANCH REPORT

SCALE 1:500

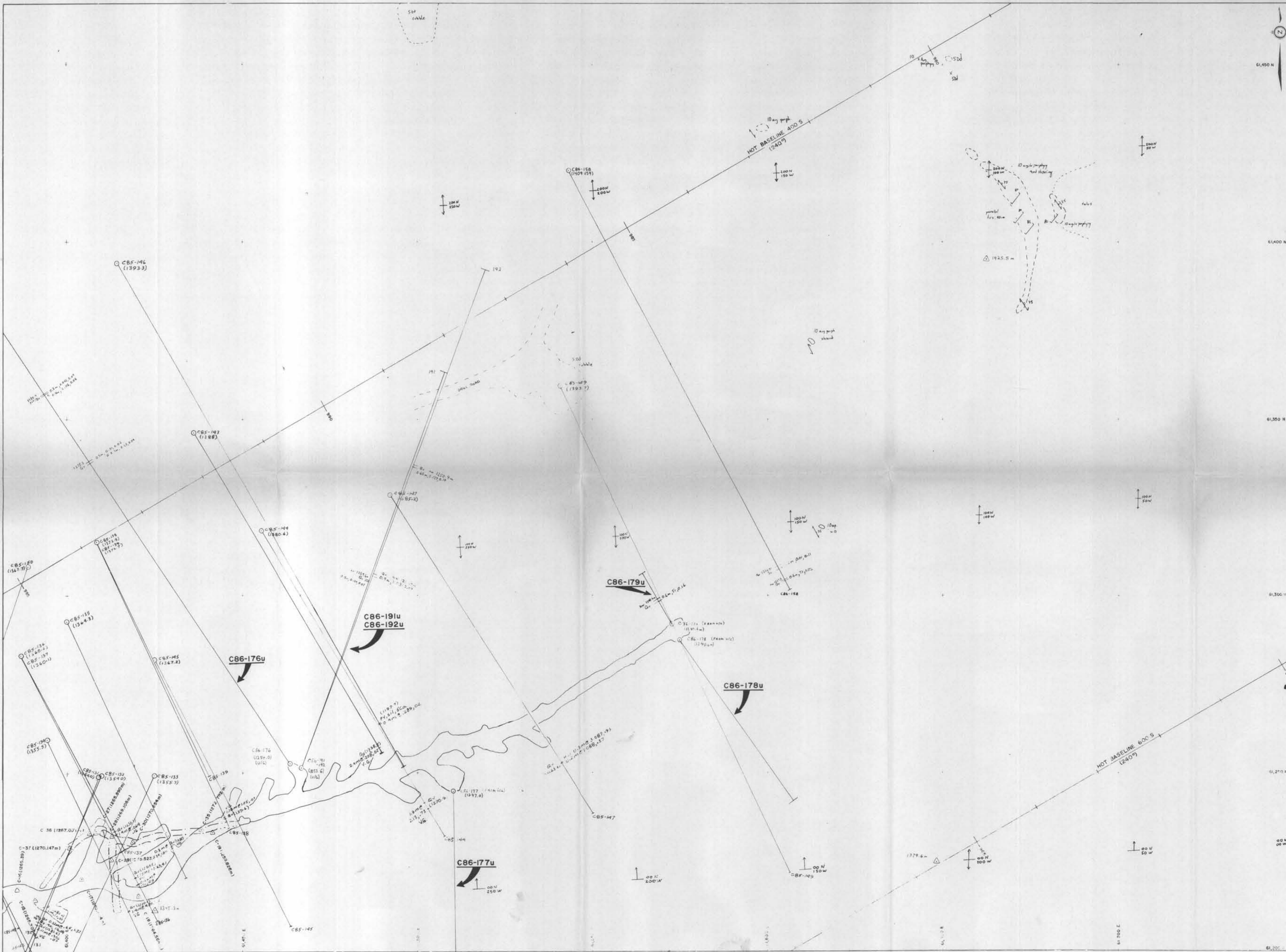
ERICKSON GOLD MINING CORP.

TARA 86 GROUP
GEOLOGY AND
DIAMOND DRILLING

Project Name: CUSAC Project No: 1003
Latitude: 59°11' Longitude: 129°41'
Mining Division: LIARD NTS: 104 P/4 E

To accompany a report by: ALEX BORONOWSKI, B.Sc

Alpha No: _____ Drawing No: _____
Date: SEPT 1986 Map No: I-W 3

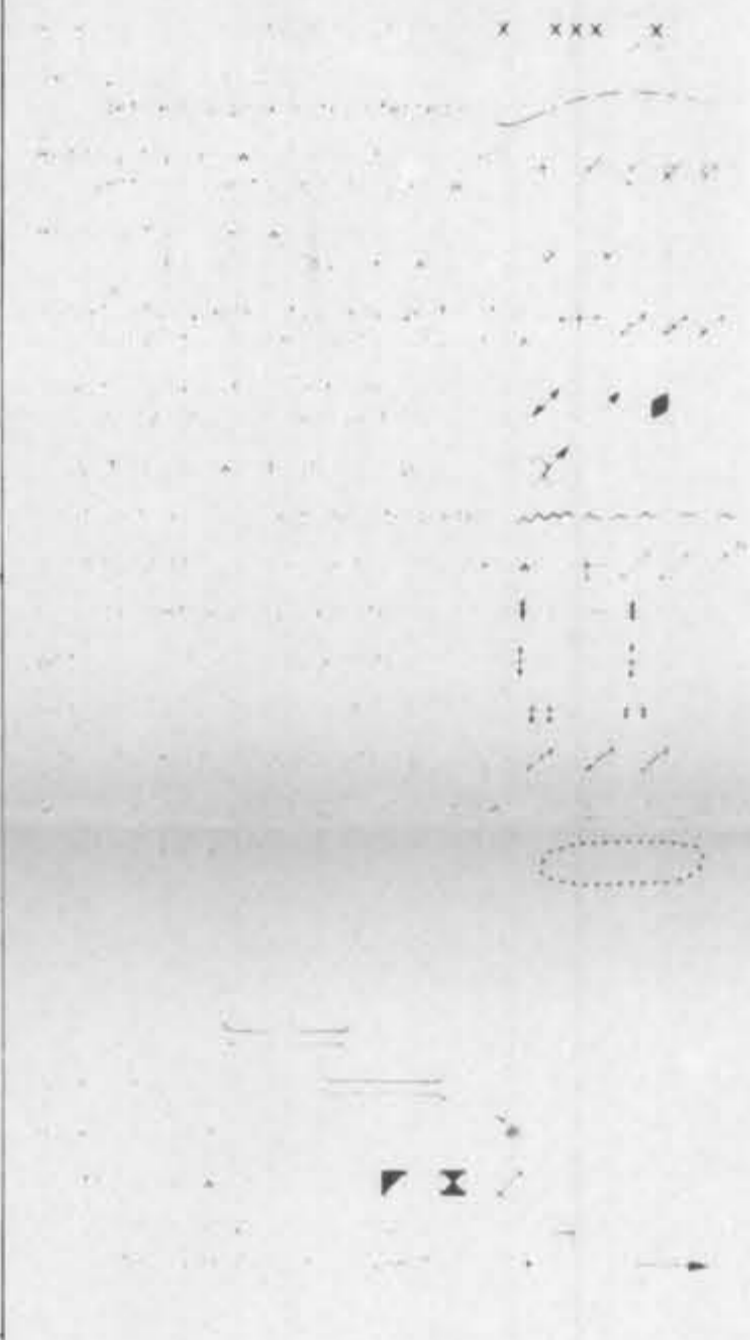


AREA INDEX

19	18	17	6,570,700N
6	5	4	6,568,200N
7	0	3	6,565,700N
8	1	2	6,563,200N
450,000E	498,000E	442,000E	444,000E

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

ENLARGEMENT OF AREA
SYMBOLS



GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,240

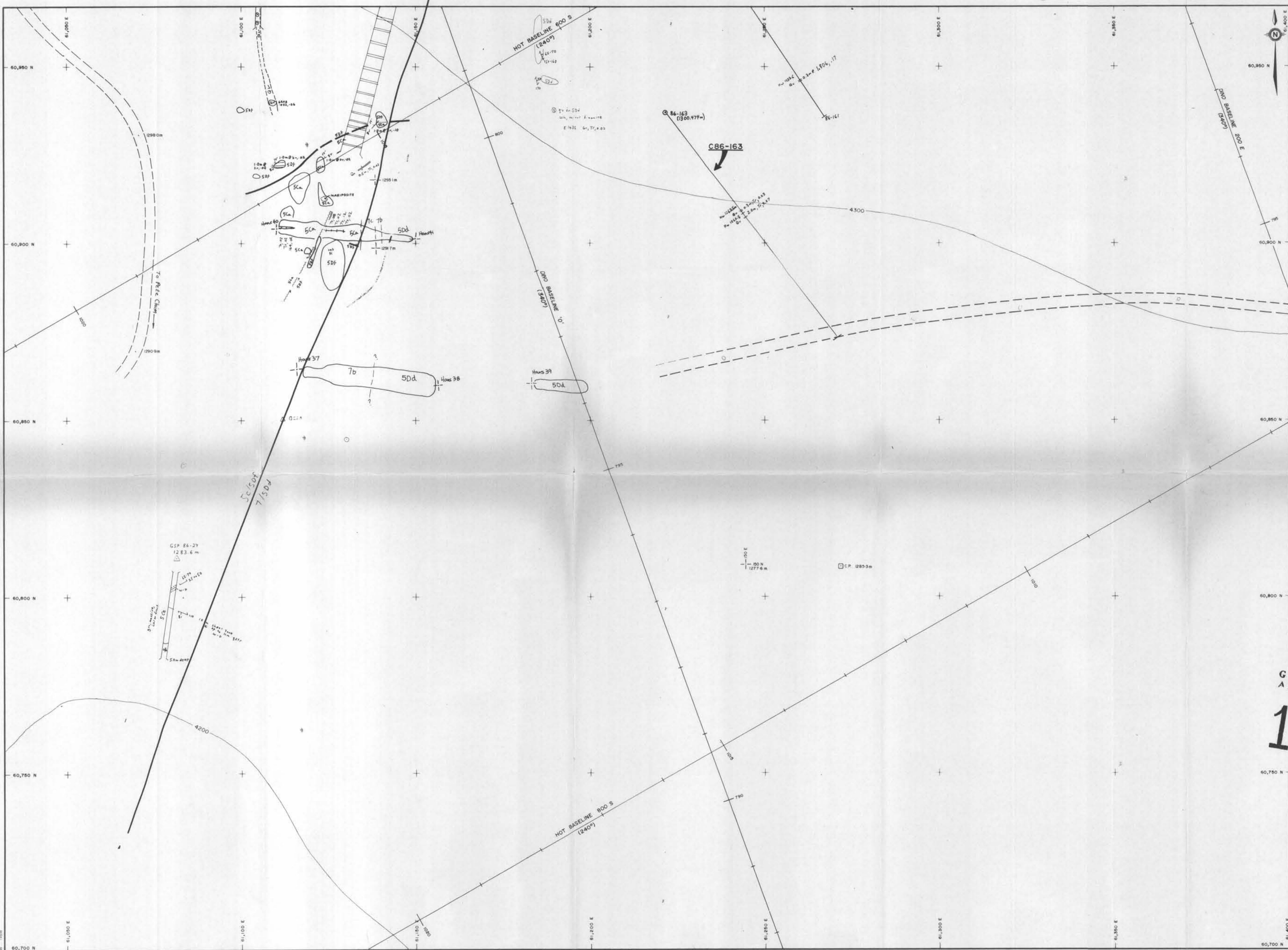
ERICKSON GOLD MINING CORP.

TARA 86 GROUP
GEOLOGY &
DIAMOND DRILLING

CUSAC 1003
59° 13' 29" 41'
LIARD NTS 104P4E

AI EX BORONOWSKI, B.Sc.

SEPT 1986 1:12



AREA INDEX

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

61,350 E
61,300 E
61,250 E
61,200 E
61,150 E
61,100 E
61,050 E

ENLARGEMENT OF AREA I

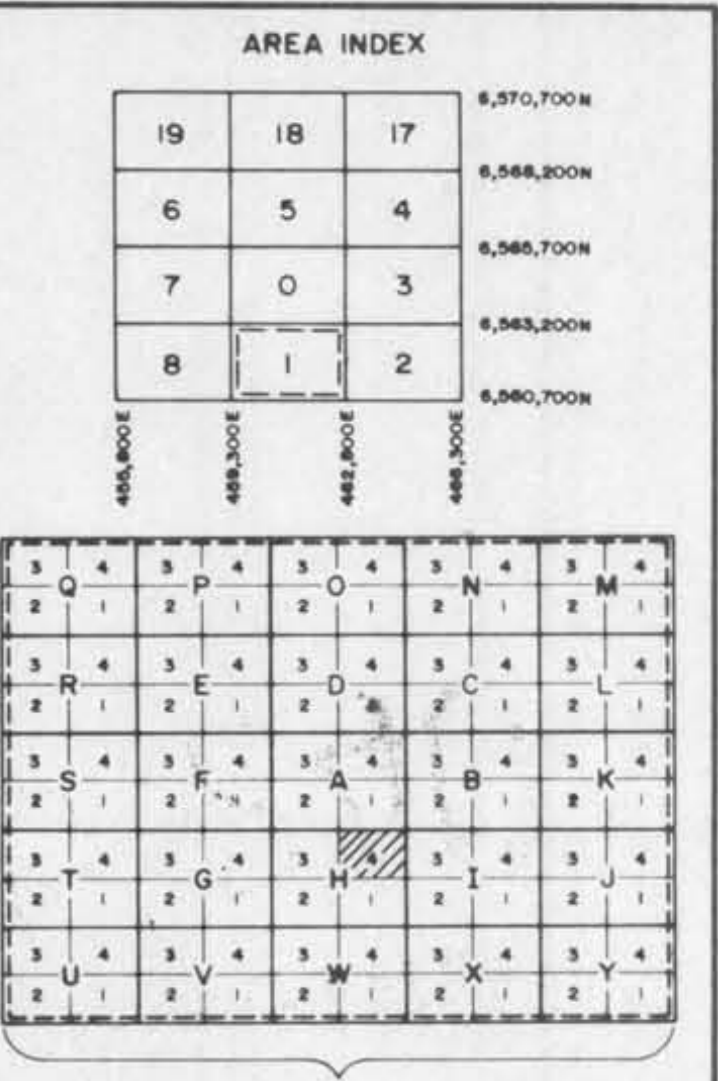
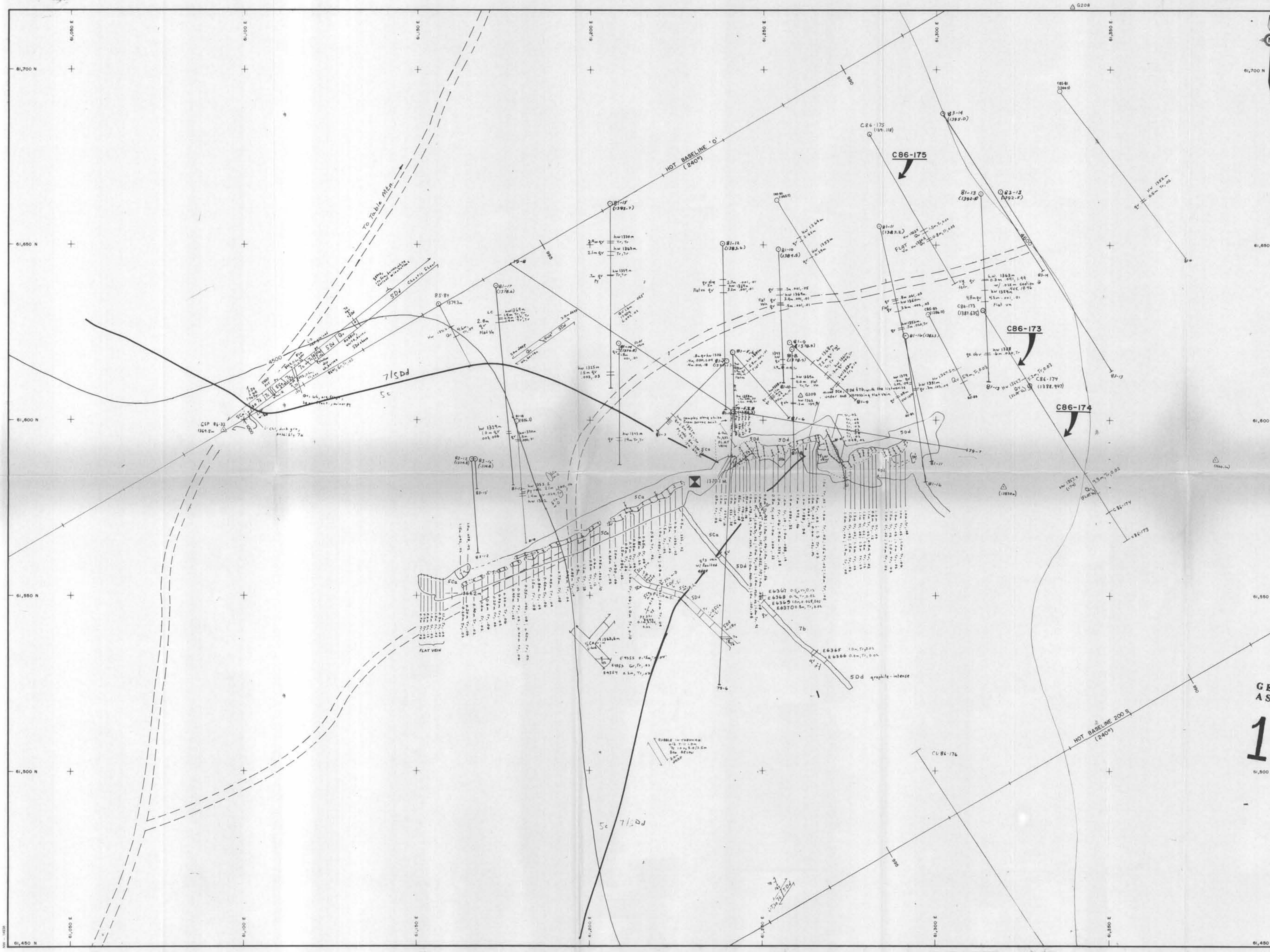
3	Q	4	P	3	O	3	N	3	M
2	1	2	1	2	1	2	1	2	1
1	R	1	E	1	D	1	C	1	L
2	1	2	1	2	1	2	1	2	1
3	S	3	F	3	A	3	B	3	K
2	1	2	1	2	1	2	1	2	1
3	T	3	G	3	H	3	I	3	J
2	1	2	1	2	1	2	1	2	1
3	U	3	V	3	W	3	X	3	Y
2	1	2	1	2	1	2	1	2	1

- SYMBOLS
- Rock outcrop, area of outcrop, float
 - Geological boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical, overturned, 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, interpreted)
 - Fault (inclined, vertical, relative movement)
 - Surface joint (horiz, inclined, vert, dip unknown)
 - U/V joint (horiz, inclined, vert, dip unknown)
 - Syncline (defined, approximate)
 - Anticline (defined, approximate)
 - Anticline and syncline (overturned)
 - Intensity (weak, moderate, strong)
 - Vein (inclined, vertical, dip unknown)
 - Zone of alteration
 - Rock sample, X 0.324, 0.15
 - Assay Au, Ag ounce / ton
 - Trench
 - Adit or tunnel
 - Rock dump or tailings
 - Shaft, raise, winze
 - Diamond drill hole (entering section, leaving section, on section / plan)
 - Contours - 2500
 - Stream or creek (perennial, intermittent)
 - Road

GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,240
SCALE 500
ERICKSON GOLD MINING CORP.

TARA 86 GROUP
GEOLOGY AND
DIAMOND DRILLING

Project Name CUSAC Project No 1003
 Latitude 59°11' APPROX Longitude 129°41' APPROX
 Mining Division LIARD NTS 104 P/4E
 To accompany a report by ALEX. BORNOWSKI, B.Sc.
 Alpha No _____ Drawing No _____
 Date SEPT 1986 Map No I-W



- SYMBOLS**
- Rock outcrop, area of outcrop, float
 - Geological boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical, overturned, 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, interpreted)
 - Fault (inclined, vertical, relative movement)
 - Surface joint (horiz, inclined, vert, dip unknown)
 - U/G joint (horiz, inclined, vert, dip unknown)
 - Syncline (defined, approximate)
 - Anticline (defined, approximate)
 - Anticline and syncline (overturned)
 - Intensity (weak, moderate, strong)
 - Vein (inclined, vertical, dip unknown)
 - Zone of alteration
 - Rock sample, X 0.324, 0.15 Assay Au, Ag ounce/ton
 - Trench
 - Adit or tunnel
 - Rock dump or tailings
 - Shaft, raise, winze
 - Diamond drill hole (entering section, leaving section) (on section / plan)
 - Contours 2500
 - Stream or creek (perennial, intermittent)
 - Marsh

GEOLOGICAL BRANCH ASSESSMENT REPORT

15,240

SCALE 1:5000

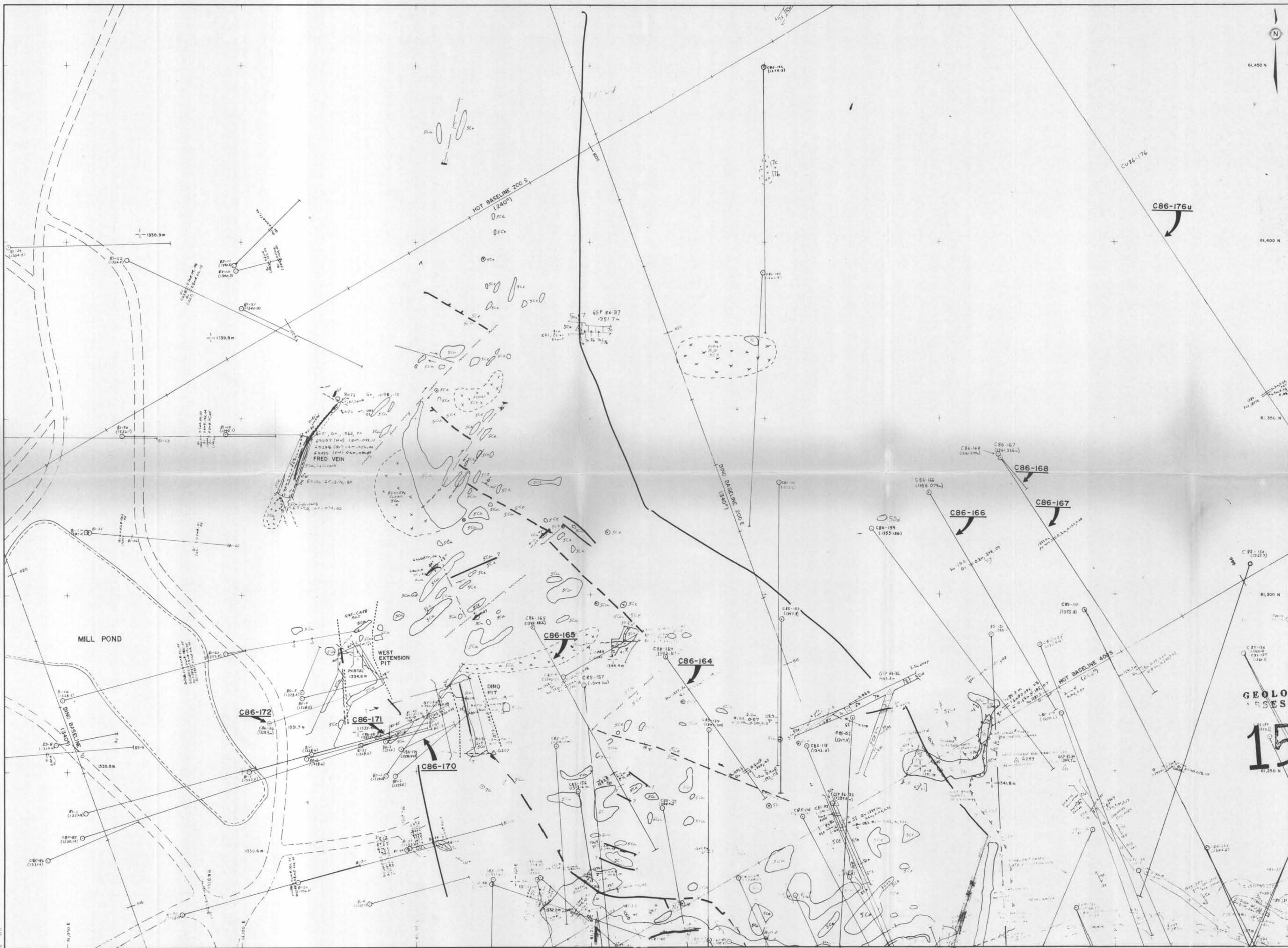
EUCLISON GOLD MINING CORP.

TARA 86 GROUP GEOLOGY AND DIAMOND DRILLING

Project Name: CUSAC Project No: 1003
 Latitude: 59° 11' APPROX Longitude: 129° 41' APPROX
 Mining Division: LIARD NTS: 104 P/4E

To accompany a report by: ALEX BORONOWSKI, B.Sc

Alpha No: Drawing No:
 Date: SEPT 1986 Map No: HH4



AREA INDEX

19	18	17	6,570,700N
6	5	4	6,568,200N
7	0	3	6,565,700N
			6,563,200N
B	I	2	6,560,700N

ENLARGEMENT OF AREA

3	Q	1	P	1	O	1	N	1	M
2	2	2	2	2	2	2	2	2	2
1	R	1	E	1	D	1	C	1	L
2	2	2	2	2	2	2	2	2	2
1	S	1	F	1	A	1	B	1	K
2	2	2	2	2	2	2	2	2	2
1	T	1	G	1	H	1	I	1	J
2	2	2	2	2	2	2	2	2	2
1	U	1	V	1	W	1	X	1	Y
2	2	2	2	2	2	2	2	2	2

- SYMBOLS**
- Rock outcrop, area of outcrop, float
 - Geological boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical, overturned, dip unknown)
 - Schistosity, gneissosity, cleavage, foliation
 - Lineation, axis of minor folds
 - Drag fold (arrow indicates plunge)
 - Fault (defined, interpreted)
 - Fault (inclined, vertical, relative movement)
 - Surface (of mineral, inclined, vert. dip unknown)
 - Zone of alteration (defined, approximate)
 - Drill core and symbols
 - Intensity weak, moderate, strong
 - Vein (inclined, vertical, dip unknown)
 - Zone of operation
 - Rock sample (X 1:500, 0-5; Assay: Au, Ag, sample for)
 - Trench
 - Adit or tunnel
 - Rock dump or tailings
 - Shaft, raise, winze
 - Diamond drill hole (entering section, leaving section, on section, plan)
 - Contours - 2500
 - Stream or creek (perennial, intermittent)
 - Marker

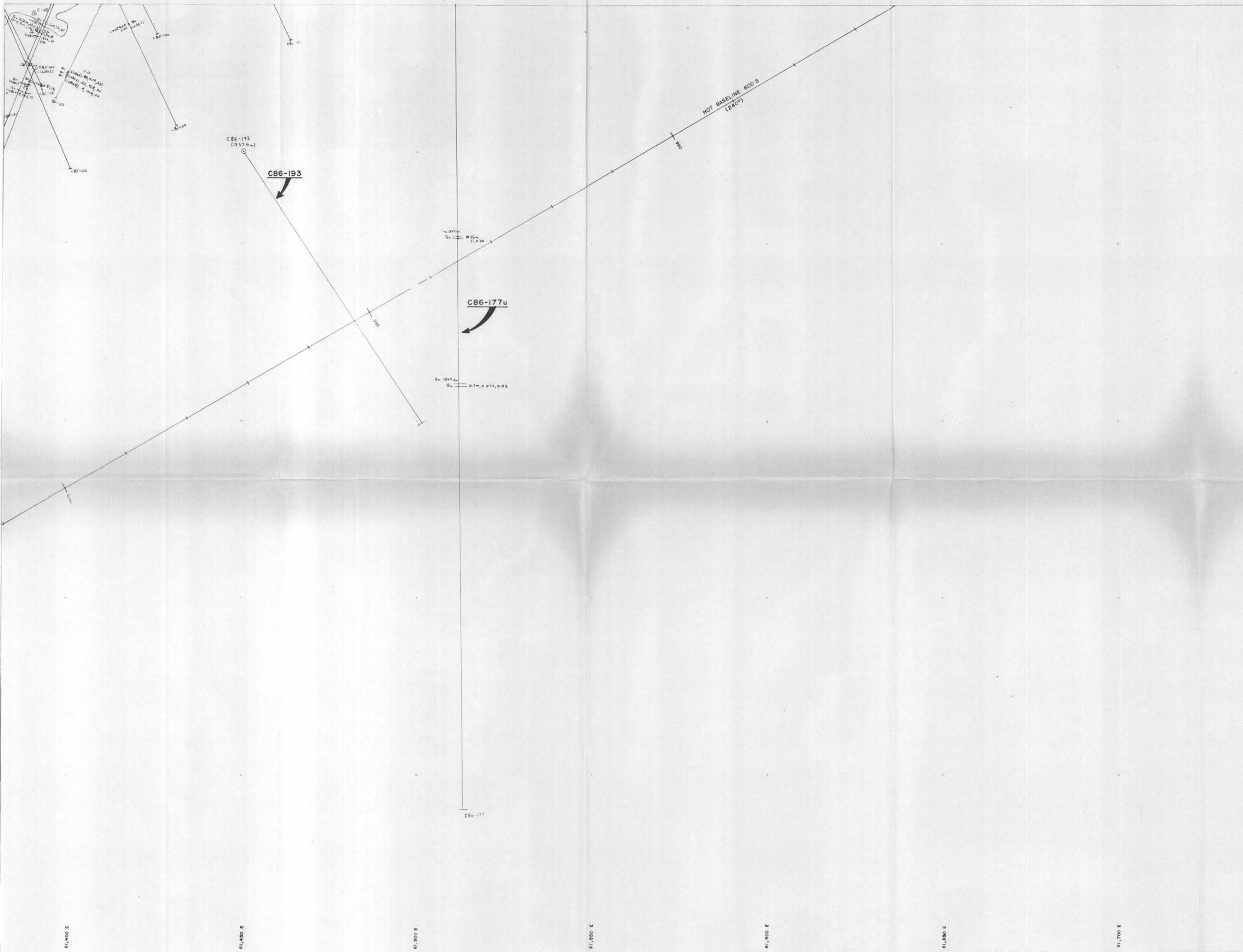
**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,240

20 meters
500
1000
RICKSON GOLD MINING CORP.

**TARA 86 GROUP
GEOLOGY AND
DIAMOND DRILLING**

Project Name: CUSAC Project No: HCU2
 Latitude: 59°11' APPROX Longitude: 128°41' APPROX
 Mining Division: UJAD NTS U3 P/4E
 To accompany a report by: ALEX BORONOWSKI, B.Sc.
 Alpha No: Drawing No:
 Date: SEPT 1996 Map No: I-HI



61,200 N

AREA INDEX

14	B	7	4	1
5	6	2	3	8
9	10	11	12	13
16	15	14	13	12
11	10	9	8	7
6	5	4	3	2
1	2	3	4	5

IN-DRILLMENT AREA

SYMBOLS

61,150 N

61,100 N

61,050 N

61,000 N

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,240 METRES

ERICKSON GOLD MINING CORP.

**TARA 86 GROUP
GEOLOGY AND
DIAMOND DRILLING**

CUSAC
1986
1986
1986

ALEX BORONOWSKI, B.Sc.

SEPT 1986

I-X3



AREA INDEX

19	18	17	6,570,700N
6	5	4	6,568,200N
7	0	3	6,565,700N
8	1	2	6,563,200N
			6,560,700N

ENLARGEMENT OF AREA

3	Q	2	P	1	O	N	4	M		
1	R	2	E	1	D	2	C	1	L	4
1	S	1	F	1	A	1	B	1	K	4
1	T	1	G	1	H	1	I	1	J	4
1	U	1	V	1	W	1	X	1	Y	4

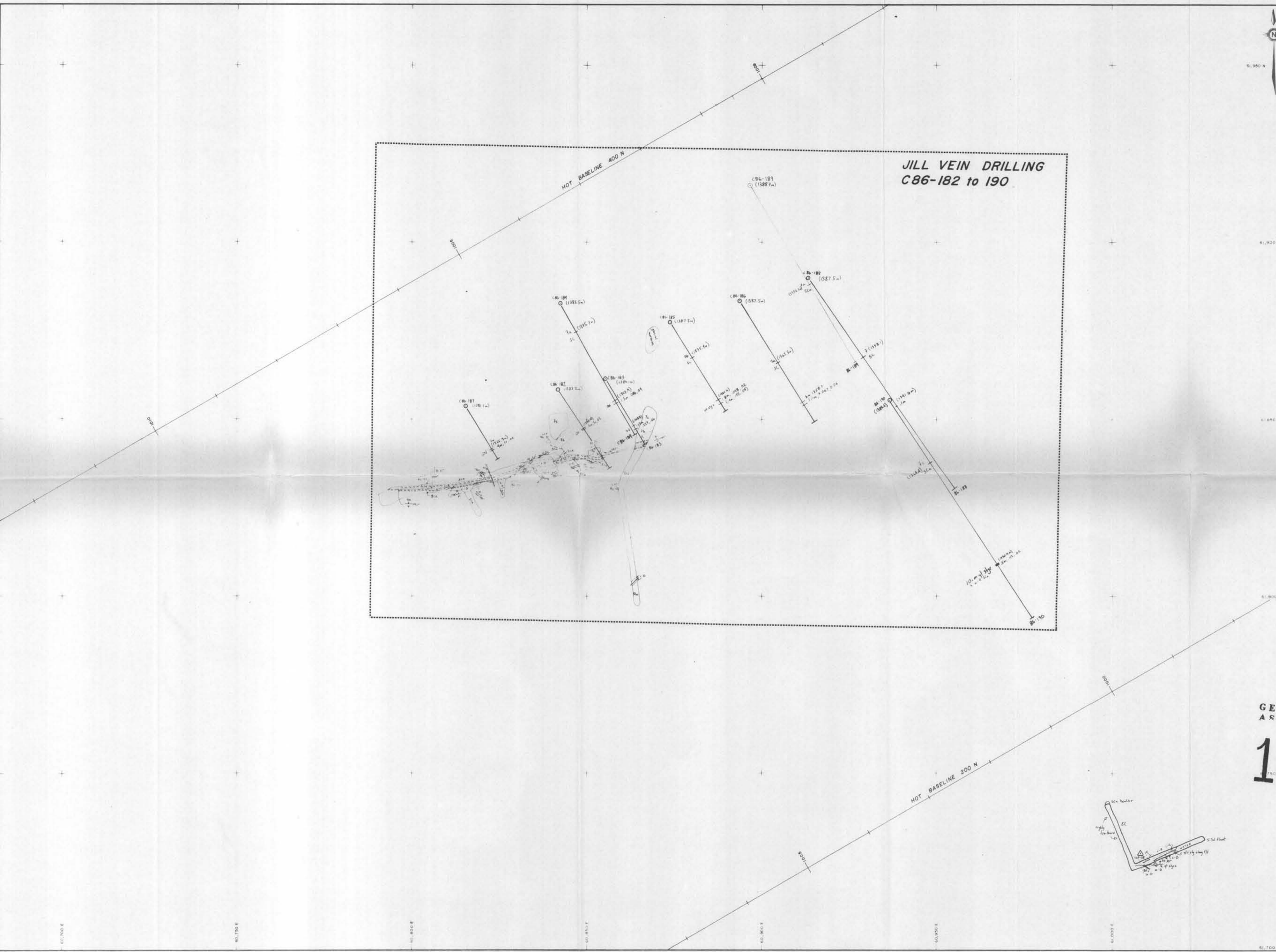
- SYMBOLS
- Rock outcrop, area of outcrop, float
 - Geological boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical)
 - Schistosity, gneissosity, cleavage, foliation
 - Lineation, axis of minor folds
 - Drag, fold, shear, indicates plunge
 - Fault (defined, interpreted)
 - Fault (inclined, vertical, relative movement)
 - Surface joint, normal, inclined, vert. slip unknown
 - Surface joint, normal, inclined, vert. slip unknown
 - Syncline (defined, approximate)
 - Anticline (defined, approximate)
 - Anticline and syncline (vertical)
 - Intensity: weak, moderate, strong
 - Vein (inclined, vertical, slip unknown)
 - Zone of alteration
 - Rock sample
 - Assay
 - Trench
 - Adit or tunnel
 - Rock dump or tailings
 - Shaft, raise, winze
 - Diamond drill hole
 - Contours
 - Stream or creek (perennial, intermittent)
 - Marsh

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

15,240

ERICKSON GOLD MINING CORP.
TARA 86-RR-01
**GEOLOGY AND
DIAMOND DRILLING**

Project Name: CUSAC Project No: 1003
 Latitude: 53° 11' APPROX Longitude: 129° 41' APPROX
 Mining Division: LIARD NTS: 104 P/4E
 To accompany a report by: ALEX BORONOWSKI, B.Sc.
 Alpha No: Drawing No: Date: SEPT 1986 Mod No: I-W4



AREA INDEX

19	18	17	6,570,000 N
6	5	4	6,568,000 N
7	0	3	6,566,000 N
8	1	2	6,564,000 N
450,000 E	455,000 E	460,000 E	465,000 E

ENLARGEMENT OF AREA

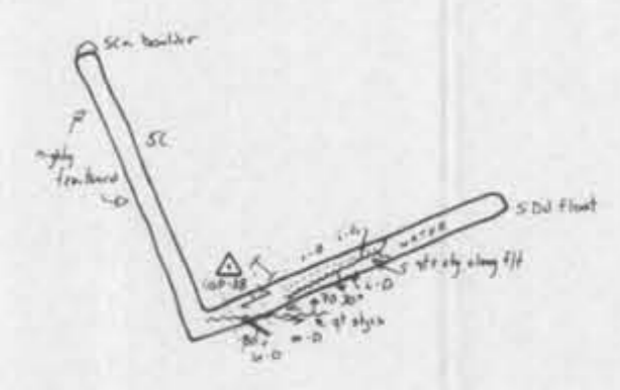
Q	P	O	N	M
R	E	D	C	L
S	F	A	B	K
A	G	H	I	J
U	V	W	X	Y

- SYMBOLS**
- Rock outcrop (defined by top)
 - Geological boundary (defined, inferred)
 - Bedding (horizontal, inclined, vertical)
 - Schistosity, gneissosity (horizontal, inclined, vertical)
 - Lineation (axis of minor folds)
 - Drag fold (arrow, direction of drag)
 - Fault (defined, interpreted)
 - Fault (inferred, left, right, strike-slip)
 - Surface joint (horizontal, inclined, vertical)
 - Spine (defined, inferred)
 - Anticline (axis, fold)
 - Intercity level (underlain, overlying)
 - Zone of operation
 - Rock sample (x 0.324 g/l)
 - Trench
 - Adit or tunnel
 - Rock dump or filling
 - Shut-off or wall
 - Diamond drill hole (entering section, leaving section, on section, open)
 - Contours
 - Stream or creek (defined, inferred)
 - Marsh
 - Lake

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

SCALE 500
15,240
 ERICKSON GOLD MINING CORP.
 TARA B. GROUP
**GEOLOGY AND
DIAMOND DRILLING**

Project Name: CuSAC Project No: 1003
 Latitude: 59°12' Longitude: 129°45'
 Mining Division: LIARD NTS 104 P/4E
 To accompany a report by: ALEX BORONOWSKI, B.Sc.
 Alpha No: Drawing No:
 Date: SEPT 1986 Map No: 1-A-2





AREA INDEX

19	18	17	8,570,700 N
6	5	4	8,568,200 N
7	0	3	8,565,700 N
8	1	2	8,563,200 N
			8,560,700 N
488,800 E	488,800 E	488,800 E	488,800 E

ENLARGEMENT OF AREA

3	Q	4	3	P	4	3	Q	4	3	N	4	3	M
2	1	2	1	2	1	2	1	2	1	2	1	2	1
3	R	4	3	E	4	3	R	4	3	C	4	3	L
2	1	2	1	2	1	2	1	2	1	2	1	2	1
3	S	4	3	F	4	3	S	4	3	A	4	3	K
2	1	2	1	2	1	2	1	2	1	2	1	2	1
3	T	4	3	G	4	3	T	4	3	H	4	3	J
2	1	2	1	2	1	2	1	2	1	2	1	2	1
3	U	4	3	V	4	3	U	4	3	W	4	3	Y
2	1	2	1	2	1	2	1	2	1	2	1	2	1

- SYMBOLS**
- Rock outcrop, area of outcrop, float:
 - Geological boundary (defined, inferred):
 - Bedding (horizontal, inclined, vertical, overturned, dip unknown):
 - Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown):
 - Lamination, axis of minor folds (horizontal, inclined, vertical):
 - Drag-fold (arrow indicates plunge):
 - Fault (defined, interpreted):
 - Fault (inclined, vertical, relative movement):
 - Surface joint (horiz, inclined, vert, dip unknown):
 - U/G joint (horiz, inclined, vert, dip unknown):
 - Syncline (defined, approximate):
 - Anticline (defined, approximate):
 - Anticline and syncline (overturned):
 - Intensity (weak, moderate, strong):
 - Vein (inclined, vertical, dip unknown):
 - Zone of alteration:
 - Rock sample, X 0.324, 0.15 Assay Au, Ag ounce/ton:
 - Trench:
 - Adit or tunnel:
 - Rock dump or tailings:
 - Shaft, raise, winze:
 - Diamond drill hole (entering section, leaving section) (on section / plan):
 - Contours 2500:
 - Stream or creek (perennial, intermittent):
 - Marsh:
 - Lake:

GEOLOGICAL BRANCH ASSESSMENT REPORT

15, 240

SCALE 1:500

ERIKSON GOLD MINING CORP.

88 GROUP

SKY VEIN

GEOLOGY & DIAMOND DRILLING

Project Name SKY GRID Project No 1003

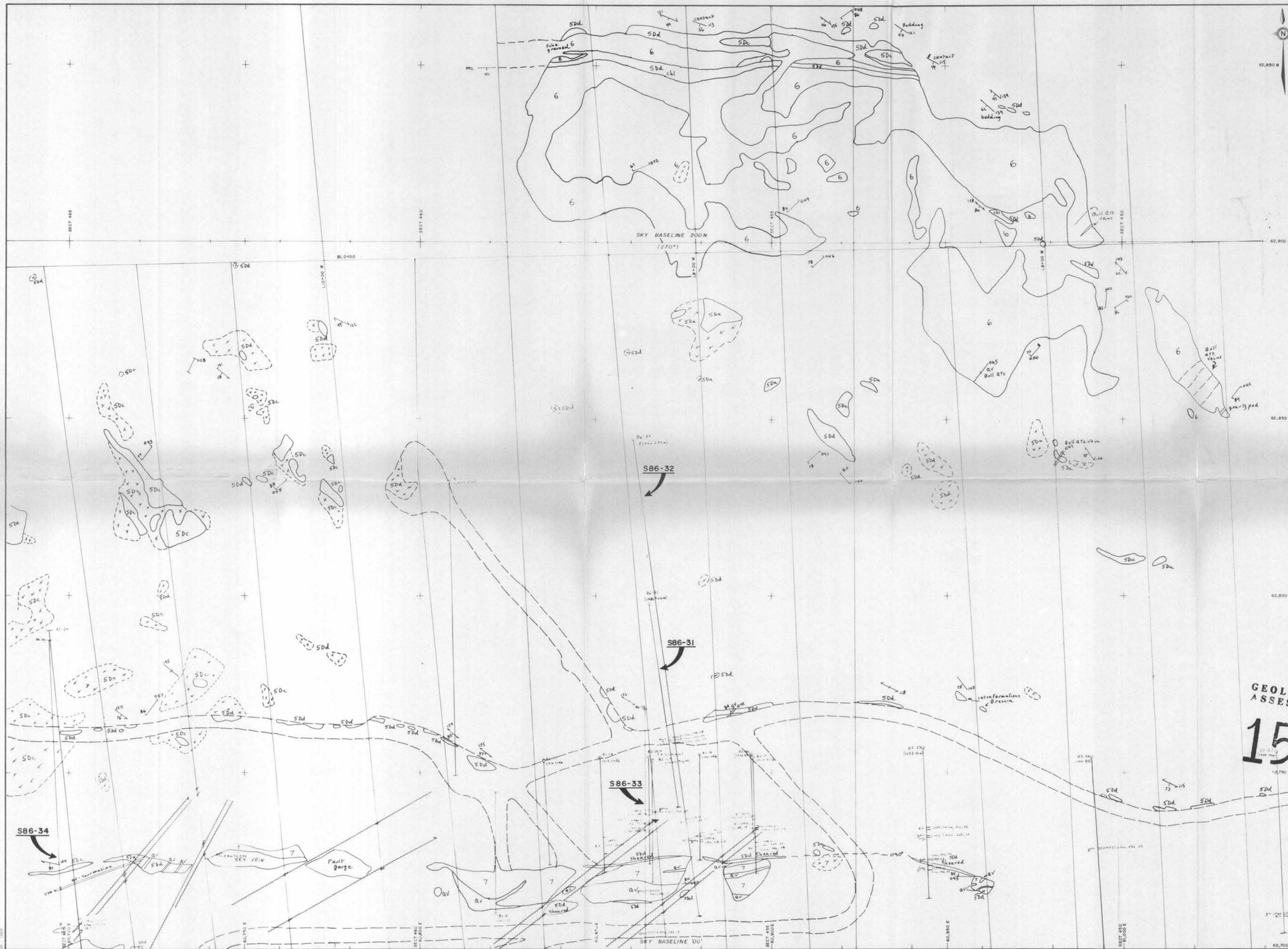
Latitude 59°12' Longitude 129°41'

Mining Division LIARD NTS 104 P/4E

To accompany a report by ALEX BORONOWSKI, B.Sc

Alpha No _____ Drawing No _____

Date SEPT 1986 Map No ID-3



AREA INDEX

19	18	17	6,570,700N
6	5	4	6,568,700N
7	0	3	6,565,700N
8	1	2	6,563,700N
			6,560,700N
488,800E	488,900E	489,000E	489,100E

3	Q	4	P	3	O	3	N	3	M
2	1	2	1	2	1	2	1	2	1
3	R	4	E	3	D	3	C	3	L
2	1	2	1	2	1	2	1	2	1
3	4	3	4	3	4	3	4	3	4
2	S	2	F	2	A	2	B	2	K
3	T	3	G	3	H	3	I	3	J
2	1	2	1	2	1	2	1	2	1
3	U	3	V	3	W	3	X	3	Y
2	1	2	1	2	1	2	1	2	1

ENLARGEMENT OF AREA

SYMBOLS

- Rock outcrop, area of outcrop, float
- Geological boundary (defined, inferred)
- Bedding (horizontal, inclined, vertical, overturned, dip unknown)
- Schistosity, gneissosity, cleavage, foliation (horizontal, inclined, vertical, dip unknown)
- Lineration, axis of minor folds (horizontal, inclined, vertical)
- Drag-fold (arrow indicates plunge)
- Fault (defined, interpreted)
- Fault (inclined, vertical, relative movement)
- Surface joint (horiz, inclined, vert, dip unknown)
- U/G joint (horiz, inclined, vert, dip unknown)
- Syncline (defined, approximate)
- Anticline (defined, approximate)
- Anticline and syncline (overturned)
- Intensity (weak, moderate, strong)
- Vein (inclined, vertical, dip unknown)
- Zone of alteration
- Rock sample, X 0.324, 0.15 Assay Au, Ag ounce/ton
- Trench
- Adit or tunnel
- Rock dump or tailings
- Shaft, raise, winze
- Diamond drill hole (entering section, leaving section) (on section / plan)
- Contours - 2500
- Stream or creek (perennial, intermittent)
- Marsh

GEOLOGICAL BRANCH ASSESSMENT REPORT

15,240
BRICKS & GOLD MINING CORP.

TARA GROUP SKY VEIN
GEOLOGY & DIAMOND DRILLING

Project Name SKY GRID Project No 1003
Latitude 59°12' Longitude 129°41'
Mining Division LIARD NTS 104 P/4E
To accompany a report by ALEX BORONOWSKI, B.Sc
Alpha No Drawing No
Date SEPT 1986 Map No 1-0-2