86-527-15059

A GEOCHEMICAL AND PHYSICAL REPORT

ON THE GO CLAIM OF THE DEW 86 GROUP

CASSIAR DISTRICT

LIARD MINING DIVISION

OWNER:	ERICKSON GOLD MINING CORPORATION
OPERATOR:	ERICKSON GOLD MINING CORPORATION
WORK DONE ON:	GO CLAIM
WORK PERFORMED:	JUNE 20 - AUGUST 9 1986.
LOCATED:	NTS 104 P/4E & 5E
	LATITUDE 59°~~15~~ 14.7' N
	LONGITUDE 129°37~~.3~~' W
BY:	ALEX BORONOWSKI, B.Sc.; under the supervision of R. SOMERVILLE, P.Eng.
DATE:	SEPTEMBER 1, 1986.

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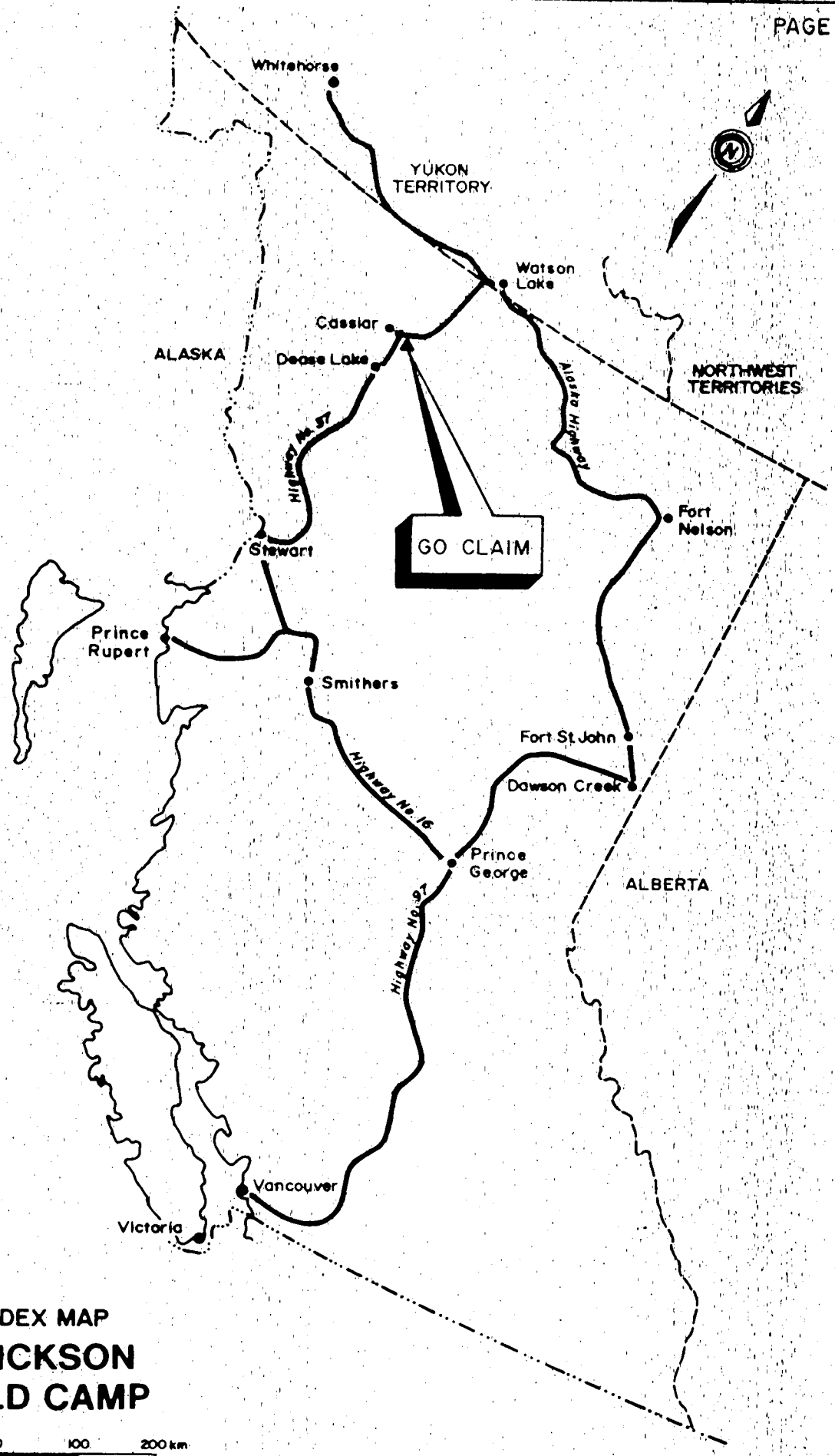
5.0 OWNERSHIP - CLAIM RECORD

Claim Name	Units	Record No.	Record Date	Owner/operator	F.M.C.#
Aurex 1	1	3225	Oct 10/84	Erickson Gold	221485
Aurex 2	1	3226	"	Gold Mining	"
Aurex 3	1	3237	"	Corp.	"
Aurex 4	1	3238	"	"	"
Go	12	387	June 20/77	"	"
Even Fr.	1	3552	May 2/86	"	"
Comet	1	3551	May 2/86	"	"
Ajax 2	1	9125	June 14/61	"	"
Argold 1	20	1264	May 5/80	"	"
Argold 2	20	821	June 19/79	"	"
Bozo	2	621	July 10/78	"	"
Lulu 2	16	1019	Sept 24/79	"	"
Mountain Dew	20	718	Sept 18/78	"	"



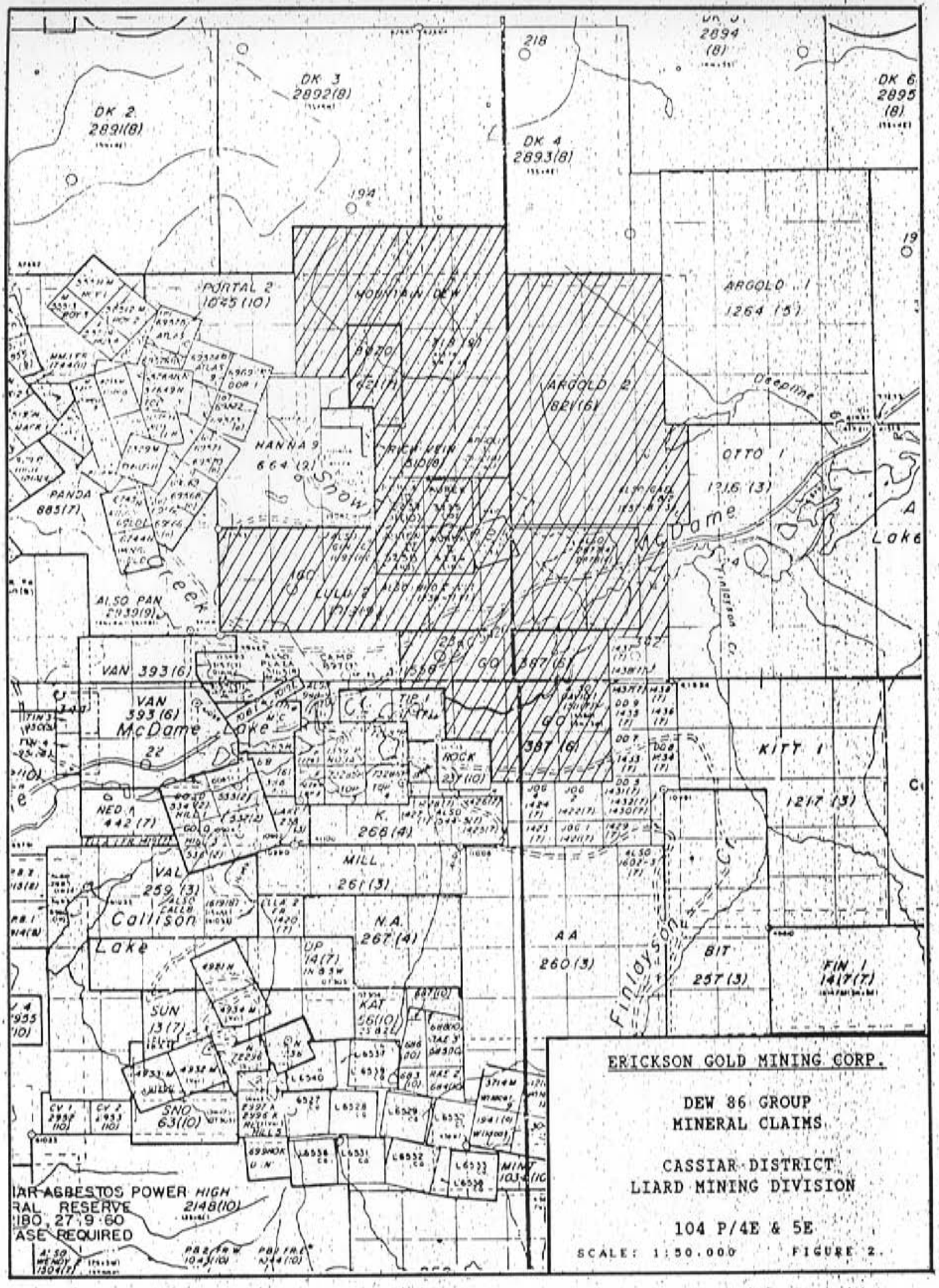
INDEX MAP

ERICKSON GOLD CAMP

100 50 0 100 200 km

SCALE 1:7,500,000

FIGURE 1



ERICKSON GOLD MINING CORP.

DEW 86 GROUP
MINERAL CLAIMS

CASSIAR DISTRICT
LIARD MINING DIVISION

104 P/4E & 5E

SCALE: 1:50,000 FIGURE 2.

6.0 GEOLOGY AND MINERALIZATION

The Go claim area is in a region underlain by rocks of the Sylvester Allocthon. The Sylvester Group of rocks are from late Devonian to early Mississippian in age, and are represented by basaltic to andesitic flows, pyroclastics, sediments and ultramafics which have been thrust over older sediments autocthonous to the North American craton. Cretaceous age intrusive rocks of the Cassiar Batholith occur to the southwest.

The Go grid area is underlain predominantly by glacial lodgement till and glacio-fluvial sediments. However, a sufficient number of outcrops have been discovered to determine that the underlying rock-type is mainly volcanic. These basaltic volcanic flows and tuffs represent the upper portion of the volcanic sequence in close proximity to the argillite-volcanic contact. This contact is often a thrust plane along which are located altered serpentinites (listwanite) and flat-lying quartz veins. Steeply dipping quartz veins such as the Dorothy Vein are contained within the volcanics. An envelope of carbonate alteration and iron enrichment occur on either side of the quartz within the volcanics. The Dorothy Vein is exposed over a strike length of 21 metres and has an average thickness of 0.65 metres. The vein dips steeply to the north. Assays up to 0.254 oz.Au./ton, 1.24 oz.Ag/ton over 0.6 metres have been obtained from chip sampling.

7.0 SUMMARY OF WORK

A grid was established which consists of two, 700 metre long east-west lines at 000 N. and 500 N. and eleven, 500 metre long north-south lines spaced at 50 metre. The east-west line are situated between 2300E to 2800E, inclusive. The lines were cut approximately 2 metres wide and then chained and picketed. Metal tags were inscribed with station locations.

Soil samples were collected at 10 metre intervals along the lines. A total of 820 samples were collected. A standard was inserted within each group of 20 samples sent to the laboratory. Samples were sent to Min-En Laboratories in North Vancouver for geochemical analysis.

Grid establishment and soil sampling required a total of 55 man days of labour between June 17th. and July 19th. Work conducted between June 17th and 19th was not applied for assessment credit.

The Finlayson road which gives access to the northern portion of the Go grid and placer claims in the Finlayson Creek area required up-grading and construction. A portion of this cost was charged to this project. Between August 4-6, and August 9th a D8 Cat was used for a total of 30 hrs. As well, between June 25-26 a Linkbelt backhoe was used for a total of 17.5 hrs. to trench the Dorothy Vein and ditch parts of the road.

8.0 PURPOSE OF WORK

The 1986 program on the Go claim was conducted to delineate areas of possible economic gold/silver mineralization within the volcanics immediately below the sediment-volcanic contact and to test the strike extensions of the newly discovered Dorothy Vein.

9.0 SOIL GEOCHEMISTRY

9.1 Field Procedures

Soil samples were collected at 10 metre intervals and 50 metre line spacing. As well, the two east-west baselines were sampled at 10 metre intervals. The location of the sample sites are plotted on maps included with this report.

At each sample site a hole approximately 30 centimetres deep was dug with a mattock and soil from the BF or BT horizon was placed in a Kraft sample envelope using a garden trowel. Field notes included the date, sample number, location, depth, colour of material being sampled, horizon being sampled, sediment compostion (sand,silt,clay,organic matter), and any other pertinent information. A total of 828 samples were collected and sent to Min-En Laboratories Ltd., 705 West 15th Street, North Vancouver, B.C. All samples were analysed for gold and for multi-element by ICP. A total of 31 man days were required to collect the samples.

All samples were dryed in a greenhouse-type dry utilizing radiant energy. The sample bags were arranged in numerical order and the tops of the bags opened to quicken drying. The sample bags were place on lath covered racks in order to avoid contamination and encourage drying by air circulation.

As a laboratory check for precision and accuracy, every group of twenty samples contained a standard sample. The standard was derived from an anomalous area within the region which is underlain by lodgement till.

9.2 Laboratory Procedures

Analytical Procedure for Gold

Geochemical soil samples being analysed for gold are processed by the following procedure at Min-En Laboratories Ltd.

After drying the samples at 95° celsius, soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus mesh fraction for analysis. The rock samples are crushed and pulverized by ceramic plated pulverizer.

A suitable sample weight, 5.0 or 10.0 grams, is pretreated with HNO and HClO mixture.

After pretreatments, the samples are digested with Aqua Regia solution, and after digestion the samples are taken up with 25% HCl to suitable volume.

At this stage of the procedure, copper, silver, and zinc can be analysed from suitable aliquote by Atomic Absorption Spectrophotometer procedure.

Further oxidattion and treatment of at least 75% of the original sample solutions are made suitable for extraction of gold with Methyl Iso-Butyl Ketone followed by analysis of gold by Atomic Absorption Spectrophotometer procedure.

Analytical Procedures for 32 element ICP

Procedures for analysis of the following elements are described below: Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cu, Fe, Ga, Ge, K, Li, Mg, Mn, Mo, Na, Ni, P, Pb, Sb, Se, Sn, Sr, Th, U, V, W, Zn.

Soil samples are processed by the following procedures at Min-En Laboratories Ltd.

After drying the samples at 95° celsius, soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by jaw crusher and pulverized by ceramic plated pulverizer.

1.0 gram of the samples are digested for 6 hours with HNO_3 and $HClO_4$ mixture.

After cooling, samples are diluted to standard volume. The solutions are analysed by computer operated Jarrell Ash 9000 ICP Inductively Coupled Plasma Analyser. Reports are formated by routing computer dotline printout.

9.3 Interpretation

Gold and 12 other elements analyzed by ICP (Cu, Pb, Zn, Ag, As, Sb, Ba, Mo, W, Mn, Ni, Mg) were plotted on maps at a scale of 1:1,000. The grid and road were survey for ground control. The geology underlying the grid area is well known (one population) and therefore it was felt that outlining areas of high geochemical results (approximately 1-2 standard deviation) would be representative of the absolute anomalous zones.

Maps 4A

Zinc values between 130 ppm and 181 ppm were obtained from an area around L 2450/10N to L 2600/00N. Barium values between 310 ppm and 449 ppm were obtained from an area around 2710/00N to 2700/60N. A Manganese anomaly which is coincident and slightly larger than the Barium anomaly contains values between 1100 ppm and 16,292 ppm. The anomaly lies in an area between L 2650/00 and 2700/10N. These anomalies occur close to the argillite-volcanic contact.

Maps 4D

Gold values between 157 ppb and 2490 ppb were obtained in an area around L 2300/500N to 2600/00N. A small gold anomaly in the L 2450/500N area contains values between 141 ppb and 156 ppb. Gold values between 205 ppb and 485 ppb were obtained in an area around L 2250/200N to L 2700/280N. Coincident Arsenic anomalies were obtained within these gold anomalies. Arsenic values between 65 ppm and 872 ppm were obtained from the area between L 2350/500N and L 2450/550N. Arsenic values between 74 and 160 ppm were obtained from an area centering on L 2550/200N. Arsenic values between 65 and 233 ppm were obtained from an area centering around L 2700/240N. A lead anomaly is coincident with the above anomalies at L 2550/200N. Lead values range between 71 and 140 ppm from this anomaly. A copper-antimony anomaly is coincident with the above anomalies at L 2550/180 to 250N to L 2750/220N. Copper values within this anomaly range between 90 and 299 ppm. Antimony values range from 22 to 49 ppm. The anomalous zones overly areas of moderately to intensely altered volcanics containing quartz stringers or quartz veins.

Maps 4O

An arsenic anomaly with values between 40 and 150 ppm occurs between L 2600/630N and L 2650/610 to 630N. The anomaly lies to the north of a gold anomaly contained on Map 4D.

10.0 CONCLUSIONS

The geochemical soil sampling survey results have outlined two areas of interest. The first area lies within the northern portion of the grid adjacent to McDame Creek. This area is underlain by moderately to intensely carbonate altered volcanics which host the newly discovered Dorothy Vein. The best assay to date obtained from chip samples collected over an exposed strike length of 21 metres is 0.65 metres thickness which assayed 0.254 oz.Au./ton and 1.24 oz.Ag./ton. This favourable zone of altered volcanics strikes east-west and is anomalous in Arsenic and Gold.

The second area of interest is situated within the mid-eastern portion of the grid, up hill from the first area. Moderately carbonate altered volcanics containing quartz stringers have been discovered in this area. The area is anomalous in gold, lead, copper, and arsenic. The anomalous zone indicates the same east-west trend as the first anomalous area.

11.0 RECOMMENDATIONS

Further trenching is recommended on the anomalies discovered during the 1986 geochemical soil sampling. The area east of the soil survey should be covered with a cut line grid and soil sampled at 10 metre intervals and 50 metre line spacing.

12.0 COST STATEMENT FOR GO CLAIM

Work performed:

A portion of the 4 meter wide Finlayson road construction (2 km.) and road improvement (1 km.) has been charged to this project. As well, the Jedway Enterprises Ltd. Linkbelt LS3400 FMC backhoe was used for two days of road improvement and trenching (21 m. x 1 m. x 1 m.) on the Dorothy Vein.

Backhoe

June 25 - 9.5 hrs.
June 26 - 8.0 hrs.
Total 17.5 hrs.

Backhoe (with operator) 17.5 hrs. @ $125/hr.	$2187.50
Operator room & board 2 days @ $50/day	100.00
Fuel 175 gals. @ $2.55/gal.	446.25

D8 Cat

August 4 - 5.0 hrs.
August 5 - 9.5 hrs.
August 6 - 9.5 hrs.
August 9 - 6.0 hrs.
Total 30.0 hrs.

D8 Cat (with operator) 30.0 hrs. @ $125/hr.	$3750.00
Operator room & board 4 days @ $50/day	200.00
Fuel 30 hrs. x 10 gals./hr. x $2.55/gal.	765.00

Supervision

Geologist 2 days @ $250/day (with room & board)	500.00
Supplies & Vehicle	100.00
Total	$8068.75

Work Performed:

Geochemical soil sampling and line cutting

A soil grid was established consisting of two, 700 metre east-west baselines and eleven, 500 metre north-south lines spaced 50 metres apart. The lines were cut approximately 2 metres wide and then chained and picketed. Soil samples were collected at 10 metre intervals along all of the lines. Samples were analyzed for gold and multi-element ICP.

Line Cutting

2 men - June 17-19 work not claimed
2 men - June 20-21, 23-28, 30.

2 men x 9 days x $150/day/man (room & board included)	$2700.00
2 saws x 9 days x $20/day	360.00
1 truck x 9 days x $50/day	450.00
Total	$3510.00

Soil Sampling

2 men July 2-5, 7-8, 15-18.
4 men July 9-10
3 men July 19

31 man days x $150/day/man (room & board included)	$4650.00
1 truck x 13 days x $50/day	650.00
828 samples @ $11.35/sample	9397.80
ICP Cu, Pb, Zn, Ag, As, Ba, Sb, Mn, Mg, Mo, Ni, W. $6/sample	
MIBK & A.A. for Au - $4.50/sample	
Sample preperation - $0.85/sample	

Supervision

Geologist (room & board included) 2 days @ $300/day	600.00
Report Writing 3 days @ $250/day	750.00
Supplies & Vehicle	300.00
Total	$16347.80

13.0 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 Go claim for Erickson Gold Mining Corp. near Cassiar, British Columbia.

Alex Boronowski

Alex Boronowski, B.Sc.

R. Somerville, P. Eng.

APPENDIX A

Certificates of Geochemical Analysis

COMPANY: ERICKSON GOLD MINING

PROJECT NO: 1003

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2

(604)980-5814 OR (604)988-4524

FILE NO: 6-5705/P31C

ATTENTION: ALEX BORONOWSKI

* TYPE SOIL GEOCHEM *

DATE: AUGUST 18, 1986

(VALUES IN PPM)	AU-PPB
AA2550	5
AA2551	15
AA2552	18
AA2553	25
AA2554	1
AA2555	5
AA2556	2
AA2557	1
AA2558	1
AA2559	121
AA2560	51
AA2561	170
AA2562	2
AA2563	1
AA2564	3
AA2565 40M	1
AA2566	1
AA2567	3
AA2568	106
AA2569	1
AA2570	3
AA2571	1
AA2572	2
AA2573	1
AA2574	1

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (REVISED) — PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-5705/P31C

ATTENTION: ALEX BORDNOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W
AA2550	.5	8	151	36	10830	858	8	50	57	6	113	7
AA2551	.5	14	200	52	11060	1194	8	56	54	6	101	7
AA2552	.5	13	164	46	11360	1000	8	53	49	6	83	7
AA2553	.7	9	195	53	10640	1278	6	50	61	5	87	5
AA2554	1.0	8	91	17	5260	314	4	29	31	3	68	4
AA2555	1.0	13	102	21	7050	353	4	31	46	3	63	5
AA2556	1.1	30	106	26	8020	264	7	34	60	7	66	8
AA2557	.8	11	83	26	7220	247	4	32	51	4	62	4
AA2558	1.1	1	88	12	3880	425	3	28	36	2	65	4
AA2559	1.0	1	91	11	4290	238	4	27	35	3	69	3
AA2560	1.4	15	244	27	8650	400	4	35	46	4	75	5
AA2561	.8	377	141	64	9010	1197	6	58	68	16	64	10 ST
AA2562	.7	1	124	47	8050	1029	4	42	41	3	74	4
AA2563	.6	1	106	20	6180	296	3	36	37	2	50	4
AA2564	1.5	1	125	70	5080	171	2	33	30	1	116	2
AA2565 40M	.8	1	137	40	7380	931	4	37	38	2	60	3
AA2566	1.3	1	126	24	5050	532	3	30	38	2	76	4
AA2567	1.0	1	110	18	4620	577	2	25	38	2	52	3
AA2568	.7	1	98	29	7720	550	5	40	46	4	55	5
AA2569	1.0	11	195	53	7260	629	6	35	43	3	80	5
AA2570	.9	1	153	29	5340	709	2	28	31	2	55	3
AA2571	1.1	7	120	18	6330	319	3	32	35	1	96	3
AA2572	.8	1	127	101	7560	518	5	29	39	3	48	3
AA2573	1.3	3	119	23	6980	459	5	44	42	3	107	5
AA2574	.7	1	116	84	7000	756	5	37	41	3	47	4

(VALUES IN PPM)	AU-PPB	
AA2490	4	
AA2491	1	
AA2492	2	
AA2493	2	
AA2494	3	
AA2495	1	
AA2496	6	
AA2497	5	
AA2498	2	
AA2499	1	
AA2500	2	↑
AA2501	188	Standard
AA2502 40M	1	
AA2503	3	
AA2504	3	
AA2505	2	
AA2506	3	
AA2507	1	
AA2508	46	
AA2509	6	
AA2510	1	↓
AA2511	1	
AA2512	2	
AA2513	2	
AA2514	1	
AA2515	3	
AA2516	1	
AA2517	2	
AA2518	2	
AA2519	4	
AA2520	4	
AA2521	238	Standard
AA2522	2	
AA2523	5	
AA2524	31	
AA2525	1	
AA2526	2	
AA2527	1	
AA2528	1	
AA2529	2	
AA2530	1	
AA2531	1	
AA2532	2	↑
AA2533	22	
AA2534	1	
AA2535	1	
AA2536 20M	2	
AA2537	1	
AA2538	3	
AA2539	2	
AA2540 40M	1	
AA2541	214	Standard
AA2542 20M	1	
AA2543	2	
AA2544	1	
AA2545	2	
AA2546	2	
AA2547	2	
AA2548	1	
AA2549	2	

PROJECT NO: 1003 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 6-570S/P29+30

ATTENTION: ALEX BORONOWSKI (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2490	.7	1	60	9	3440	262	2	22	30	1	39	2	
AA2491	.5	1	70	12	4970	175	2	20	31	2	32	3	
AA2492	.5	1	91	8	4300	120	2	16	23	1	29	1	
AA2493	1.0	6	95	11	4690	213	2	21	27	2	42	3	
AA2494	.6	1	132	13	4610	198	3	20	26	2	36	2	
AA2495	.7	1	83	11	5220	180	4	22	30	3	37	5	
AA2496	.7	6	121	11	5030	187	4	25	34	2	46	5	
AA2497	.7	1	85	11	5040	147	1	23	32	2	32	2	
AA2498	.7	1	89	15	6700	188	4	30	32	1	42	4	
AA2499	.8	1	146	38	8430	423	7	42	43	3	85	4	
AA2500	.7	1	246	32	7340	947	6	38	40	4	102	4	
AA2501	.8	369	195	64	9360	1308	6	62	62	15	76	11	ST
AA2502 40M	.8	1	187	28	6080	427	4	22	32	2	62	3	
AA2503	.7	1	97	19	5940	250	1	20	21	1	35	3	
AA2504	.8	1	173	40	6660	1089	5	35	35	3	77	4	
AA2505	.6	1	131	43	7080	375	3	31	34	1	60	3	
AA2506	.8	1	145	40	6850	390	4	31	32	2	69	4	
AA2507	.7	1	156	32	8860	775	7	35	46	4	89	4	
AA2508	.7	1	148	36	7460	444	5	36	39	3	73	4	
AA2509	.7	1	139	29	7390	462	5	32	36	2	73	3	
AA2510	.8	1	160	37	8310	475	5	36	37	3	79	5	
AA2511	.8	1	139	29	6910	588	4	33	35	2	72	3	
AA2512	.5	1	158	33	6730	332	4	32	38	2	66	4	
AA2513	.7	1	116	34	7320	414	5	31	36	3	85	3	
AA2514	.5	8	150	29	7520	429	6	37	46	5	86	5	
AA2515	.7	1	161	30	7140	404	6	30	37	3	71	4	
AA2516	.4	1	74	11	5580	136	3	20	28	1	48	1	
AA2517	.5	1	121	24	7380	407	5	28	34	3	76	3	
AA2518	.5	3	141	24	6750	445	6	30	40	4	77	3	
AA2519	.5	1	120	23	6230	463	5	29	33	4	76	3	
AA2520	.5	1	98	26	6530	527	4	27	39	3	62	4	
AA2521	.8	366	160	68	9900	1300	6	68	65	19	70	10	ST
AA2522	.7	1	125	36	7300	559	5	37	40	4	93	4	
AA2523	.7	1	86	21	7260	387	2	31	31	3	60	4	
AA2524	.8	1	105	27	6730	483	3	29	31	3	65	2	
AA2525	.7	1	88	22	6220	387	2	27	29	2	50	3	
AA2526	.8	1	122	29	7130	426	2	30	31	2	58	3	
AA2527	.7	1	135	36	5760	408	3	25	34	2	67	3	
AA2528	.6	1	135	34	5890	474	3	28	35	4	66	3	
AA2529	.7	1	176	35	6810	356	4	32	35	3	63	5	
AA2530	.6	1	99	20	6310	447	4	27	34	3	62	3	
AA2531	1.2	1	146	43	7360	491	3	41	39	3	61	3	
AA2532	.7	1	115	31	6100	444	3	26	29	2	51	2	
AA2533	.7	4	132	46	11240	699	7	44	43	5	67	5	
AA2534	.8	10	157	35	12430	908	7	48	50	6	75	5	
AA2535	.7	1	99	41	10530	646	4	42	38	4	59	3	
AA2536 20M	.7	1	117	38	12510	734	5	45	39	4	61	5	
AA2537	.6	1	143	44	10730	735	5	49	47	5	92	6	
AA2538	.6	1	113	40	10530	751	5	39	45	5	94	4	
AA2539	.6	1	110	33	10740	709	6	42	44	6	77	6	
AA2540 40M	.8	13	119	41	12130	952	6	48	43	6	80	7	
AA2541	.8	370	152	67	9240	1202	6	62	66	17	68	10	ST
AA2542 20M	.4	1	506	33	2030	2419	1	27	12	1	653	1	
AA2543	.7	1	126	40	10260	744	4	40	41	4	65	4	
AA2544	.7	1	166	58	10850	848	6	45	49	6	71	6	
AA2545	.6	4	149	44	10790	1170	6	48	54	6	76	6	
AA2546	.5	3	123	42	9910	579	6	43	45	6	67	4	
AA2547	.6	5	130	49	9640	782	5	46	34	6	80	5	
AA2548	.7	4	118	41	10790	779	5	44	49	7	84	6	
AA2549	.4	8	116	37	10170	776	6	46	52	7	83	6	

COMPANY: ERICKSON GOLD MINING | MIN-EN LABS ICP REPORT | (ACT:6E027) PAGE 2 OF 2

PROJECT NO: 1003 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 6-570S/P27+28

ATTENTION: ALEX BORONOWSKI | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 18, 1986

(VALUES IN PPM)	AU-PPB	
AA2430	12	
AA2431	26	
AA2432 40M	8	
AA2433	6	
AA2434	5	
AA2435	2	
AA2436	13	
AA2437	8	
AA2438	1	
AA2439	2	
AA2440	36	
AA2441	232	standard
AA2442	2	
AA2443	14	
AA2444	1	
AA2445	3	
AA2446	2	
AA2447	1	
AA2448	7	
AA2449	1	
AA2450	14	
AA2451	2	
AA2452	192	
AA2453 40M	1	
AA2454	4	
AA2455	4	
AA2456	1	
AA2457	3	
AA2458	1	
AA2459	1	
AA2460	3	
AA2461	218	standard
AA2462	88	
AA2463	2	
AA2464	1	
AA2465	14	
AA2466	6	
AA2467	3	
AA2468	34	
AA2469	26	
AA2470	4	
AA2471	2	
AA2472	1	
AA2473	3	
AA2474	17	
AA2475	2	
AA2476	4	
AA2477	19	
AA2478 20M	358	
AA2479 40M	8	
AA2480	3	
AA2481	335	standard
AA2482	1	
AA2483	3	
AA2484	2	
AA2485	2	
AA2486	1	
AA2487 40M	13	↓
AA2488	4	
AA2489	12	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GE027) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/P27+28

ATTENTION: ALEX BORDNOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2430	.7	17	155	32	6480	392	4	35	40	7	83	4	
AA2431	.7	29	191	52	5650	626	2	29	31	6	49	3	
AA2432 40M	.7	63	81	44	2570	665	5	31	52	13	77	8	
AA2433	.3	14	493	130	4800	1541	1	27	28	5	29	2	
AA2434	.2	1	150	35	5420	1033	1	29	31	5	71	3	
AA2435	.8	1	209	41	7090	586	5	36	37	8	85	4	
AA2436	.6	11	137	24	6920	544	4	34	37	8	45	4	
AA2437	.7	1	167	37	6310	351	4	32	29	5	64	3	
AA2438	.6	1	147	43	6140	471	2	28	28	4	54	3	
AA2439	.7	1	184	37	6370	348	2	32	32	6	68	3	
AA2440	.8	1	166	31	6150	320	3	31	32	6	74	3	
AA2441	.8	365	172	68	10010	1307	6	66	66	18	73	10	ST
AA2442	.8	1	144	29	5610	292	2	25	25	4	51	2	
AA2443	.1	1	89	14	4900	228	1	26	29	4	55	2	
AA2444	1.3	1	126	30	6810	319	1	39	27	7	43	2	
AA2445	.8	1	64	12	3260	120	1	15	19	1	23	1	
AA2446	.8	2	71	16	5020	212	1	23	29	5	31	3	
AA2447	.9	1	64	13	3840	155	1	19	25	4	30	3	
AA2448	.8	1	73	23	4620	193	1	25	28	5	41	4	
AA2449	1.0	17	88	24	3070	509	2	31	40	9	63	5	
AA2450	.7	1	81	18	4860	285	1	22	25	3	35	2	
AA2451	1.0	1	49	11	2630	110	1	14	15	2	29	1	
AA2452	1.3	13	77	15	2940	155	1	18	28	6	42	3	
AA2453 40M	.9	71	73	47	2790	692	7	41	66	20	90	13	
AA2454	1.1	1	59	13	2240	156	1	12	17	1	32	1	
AA2455	1.5	1	70	13	2600	137	1	10	12	1	22	1	
AA2456	1.0	1	69	14	4140	145	1	17	24	3	26	2	
AA2457	.9	1	89	15	5290	213	1	22	28	5	32	3	
AA2458	2.9	1	71	10	4030	134	1	17	16	3	26	2	
AA2459	1.1	1	61	10	2480	88	1	12	14	1	27	1	
AA2460	1.1	1	130	65	4850	505	2	26	23	4	39	1	
AA2461	.7	388	150	69	9750	1262	6	60	65	15	65	10	ST
AA2462	.7	1	86	23	6180	547	4	25	32	5	44	2	
AA2463	.8	1	78	15	5670	369	3	21	23	4	50	1	
AA2464	.8	1	115	18	7380	334	3	25	27	5	50	1	
AA2465	.6	1	92	24	6620	490	5	27	29	6	44	3	
AA2466	.9	1	153	53	4960	484	3	20	20	3	34	1	
AA2467	1.5	1	166	40	6600	461	2	32	25	4	78	1	
AA2468	.8	7	148	56	6330	906	5	41	38	9	42	4	
AA2469	.5	18	154	105	5710	1005	7	47	48	12	46	7	
AA2470	1.2	1	154	104	4030	293	3	32	32	8	66	3	
AA2471	1.4	4	268	90	9130	441	5	49	41	10	78	3	
AA2472	1.2	1	153	144	6780	623	4	45	34	8	72	2	
AA2473	.9	1	98	42	3870	435	3	22	28	5	50	2	
AA2474	.7	3	112	47	5270	400	5	33	37	9	35	3	
AA2475	1.2	1	133	97	5650	333	4	28	32	6	55	3	
AA2476	.9	1	144	193	4870	736	3	29	27	4	42	1	
AA2477	.9	5	132	53	5330	376	6	27	41	8	34	5	
AA2478 20M	.6	21	61	67	5470	282	9	25	52	12	51	7	
AA2479 40M	.4	7	60	30	940	116	7	19	31	8	40	5	
AA2480	.9	1	118	20	4140	367	2	23	25	5	52	2	
AA2481	.8	371	154	71	9960	1182	6	61	66	16	67	9	ST
AA2482	1.3	3	130	50	4480	399	3	27	33	6	54	2	
AA2483	.7	2	113	42	5670	549	5	34	34	7	62	3	
AA2484	.5	1	81	11	5460	166	4	21	27	4	44	2	
AA2485	.9	1	75	11	2230	103	1	11	12	1	34	1	
AA2486	1.0	1	69	13	4280	190	1	18	19	2	49	1	
AA2487 40M	.1	16	76	54	2980	326	6	30	34	12	34	5	√
AA2488	1.1	15	100	25	3560	233	4	18	29	9	45	3	
AA2489	1.7	7	116	16	3980	431	2	23	31	6	56	3	

COMPANY: ERICKSON GOLD MINING

PROJECT NO: 1003 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 6-5705/P25+26

ATTENTION: ALEX BORONOWSKI | (604)980-5814 OR (604)988-4524 | + TYPE SOIL GEOCHEM + | DATE:AUGUST 18, 1986

(VALUES IN PPM)		AU-PPB	
AA2370		2	
AA2371		1	
AA2372		22	
AA2373		3	
AA2374		130	
AA2375		2	
AA2376		1	
AA2377		3	
AA2378		6	
AA2379		2	
AA2380		1	
AA2381		175	standard
AA2382		3	
AA2383		1	
AA2384		2	
AA2385		6	
AA2386		19	
AA2387		11	
AA2388		2	
AA2389		8	
AA2390		4	
AA2391	40M	1	
AA2392	20M	3	
AA2393		2	
AA2394		2	
AA2395		6	
AA2396		3	
AA2397		2	
AA2398		5	
AA2399		1	
AA2400		4	
AA2401		215	standard
AA2402		9	
AA2403		3	
AA2404		14	
AA2405		6	
AA2406		18	
AA2407		98	
AA2408		1	
AA2409		5	
AA2410		1	
AA2411		42	
AA2412		1	
AA2413		3	
AA2414		3	
AA2415		11	
AA2416		6	
AA2417		10	
AA2418		2	
AA2419		75	
AA2420		170	← mistake here
AA2421		4	2421 should be standard of aprox 200 ppb
AA2422		6	
AA2423		8	
AA2424		5	
AA2425		2	
AA2426		12	
AA2427		4	
AA2428		1	
AA2429		8	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GEO27) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-5705/P25+26

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W
AA2370	.6	1	209	36	6790	476	5	37	27	4	103	3
AA2371	.4	1	174	29	6680	478	4	32	23	3	106	3
AA2372	.8	3	178	33	7080	281	4	34	24	4	73	3
AA2373	.4	1	125	24	6470	165	4	26	20	3	60	3
AA2374	.8	191	120	93	2860	812	10	61	72	35	58	13
AA2375	.4	15	114	43	6320	340	4	39	25	7	77	4
AA2376	.6	2	69	30	6440	305	3	29	20	2	58	2
AA2377	.5	8	127	38	6180	273	4	30	23	3	65	3
AA2378	.6	1	194	64	5420	636	3	35	16	2	59	3
AA2379	.4	1	159	45	6450	353	3	33	24	2	70	2
AA2380	.4	1	145	25	6530	337	3	25	21	1	75	1
AA2381	.6	397	155	71	9940	1280	6	67	64	18	74	11 ST
AA2382	.5	3	169	27	6690	269	4	29	24	3	80	2
AA2383	.2	1	153	27	6310	402	3	27	20	2	93	2
AA2384	.5	2	183	25	6830	578	4	30	25	3	75	3
AA2385	.3	1	153	19	6570	484	3	26	26	3	78	2
AA2386	.6	5	162	29	6950	490	5	32	29	4	92	2
AA2387	.9	8	123	21	6670	271	4	29	23	3	79	3
AA2388	.4	14	161	25	7370	497	5	37	31	4	123	3
AA2389	.4	19	152	24	6370	471	4	37	25	3	131	2
AA2390	.4	4	164	34	6760	542	5	38	28	3	97	3
AA2391 40M	.1	1	60	22	3370	16	3	12	6	1	43	1
AA2392 20M	.1	1	106	36	3710	809	3	18	9	1	48	1
AA2393	.1	1	113	40	3530	421	2	20	8	1	53	1
AA2394	.5	7	157	38	6770	433	4	38	24	3	97	2
AA2395	.5	5	172	30	6410	405	4	33	21	3	93	2
AA2396	.5	1	191	33	5860	346	4	30	22	2	65	2
AA2397	.5	1	134	25	6290	265	3	32	20	2	81	2
AA2398	.6	2	129	26	6710	401	3	35	24	3	105	3
AA2399	.6	6	141	27	6680	362	4	33	27	3	79	3
AA2400	.9	5	138	28	7300	337	3	33	25	4	95	2
AA2401	.4	389	169	70	9960	1315	5	65	65	17	72	8 ST
AA2402	.4	1	162	31	6180	640	4	34	28	4	70	2
AA2403	1.0	1	129	37	4900	228	2	23	19	2	62	2
AA2404	.8	8	163	47	6840	537	5	34	28	5	66	3
AA2405	.4	1	159	39	5640	259	3	29	23	3	48	2
AA2406	.6	30	88	36	7250	358	3	35	30	8	62	4
AA2407	.3	37	98	35	5450	470	3	35	27	6	59	3
AA2408	.2	4	146	24	7720	579	5	32	30	5	76	3
AA2409	.4	2	162	26	6910	451	4	28	28	4	64	3
AA2410	.3	1	98	15	6700	267	5	24	25	3	52	3
AA2411	.5	28	94	17	3530	196	1	20	23	4	39	1
AA2412	.9	52	118	31	5570	271	1	39	20	5	60	1
AA2413	1.0	40	182	184	6610	900	1	66	35	6	95	2
AA2414	.5	13	115	25	7000	327	1	33	16	3	44	1
AA2415	.5	1	149	248	4180	697	1	43	11	1	51	1
AA2416	.7	1	143	80	7320	590	4	39	28	4	78	3
AA2417	.3	7	136	81	7410	615	4	43	25	5	90	3
AA2418	1.0	6	84	25	6290	253	1	32	21	4	38	1
AA2419	.9	52	104	40	7010	434	2	37	34	8	52	4
AA2420	1.0	12	82	17	4060	208	1	21	20	4	43	2
AA2421	.3	364	157	68	9890	1259	5	60	59	16	62	10 ST
AA2422	.5	4	120	42	6700	536	4	32	27	4	60	2
AA2423	.6	4	149	55	8030	563	4	39	29	5	68	3
AA2424	1.0	4	157	58	7610	433	4	38	29	5	73	2
AA2425	.6	2	177	65	7880	494	5	40	32	5	71	3
AA2426	.6	1	149	51	7980	523	4	39	29	5	83	3
AA2427	.6	3	140	40	8060	473	5	38	33	5	110	3
AA2428	.6	4	116	33	7240	502	5	33	29	4	71	3
AA2429	.6	1	126	31	6710	268	4	30	25	4	56	3

(VALUES IN PPM)	AU-PPB	
AA2310	5	
AA2311	3	
AA2312	2	
AA2313	5	
AA2314	4	
AA2315	2	
AA2316	4	
AA2317	1	
AA2318	3	
AA2319	2	
AA2320	5	
AA2321	185	standard
AA2322	10	
AA2323	2	
AA2324	2	
AA2325	1	
AA2326	1	
AA2327	2	
AA2328	1	
AA2329	4	
AA2330	3	
AA2331	3	
AA2332	4	
AA2333	5	
AA2334	7	↑
AA2335	2	
AA2336	1	
AA2337	3	
AA2338	3	
AA2339	5	
AA2340	3	
AA2341	215	standard
AA2342	1	
AA2343	4	
AA2344	2	
AA2345	2	
AA2346	1	
AA2347	5	
AA2348	140	
AA2349	6	
AA2350	3	
AA2351	5	
AA2352	150	↓
AA2353 40M	1	
AA2354	2	
AA2355 40M	5	
AA2356	1	
AA2357	2	
AA2358	4	
AA2359	1	
AA2360	2	
AA2361	168	standard
AA2362	3	
AA2363	2	
AA2364	1	
AA2365	4	↑
AA2366	2	
AA2367	2	
AA2368	1	
AA2369	3	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (MCI:GEO27) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/P23+24

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2310	.2	9	185	28	8840	523	7	38	43	7	122	5	
AA2311	.6	1	107	18	4780	239	3	17	25	2	76	2	
AA2312	.2	1	122	12	4640	311	1	17	18	1	53	1	
AA2313	.6	1	101	12	4210	454	1	15	14	1	41	1	
AA2314	.1	1	101	12	4370	393	3	17	24	1	47	2	
AA2315	.2	1	77	8	3880	171	1	13	12	1	43	2	
AA2316	.4	1	89	15	4600	180	1	18	22	2	47	2	
AA2317	.6	3	130	22	6890	455	6	27	34	4	109	3	
AA2318	.3	7	165	32	7560	807	5	37	36	6	128	4	
AA2319	.4	3	205	40	8700	887	6	42	38	6	121	4	
AA2320	.3	1	153	37	6650	574	4	27	23	2	77	3	
AA2321	.5	376	156	69	10050	1291	6	61	65	18	73	10	ST
AA2322	.9	9	222	53	7980	681	7	39	45	6	112	4	
AA2323	.5	9	216	35	8030	1025	6	35	41	6	104	4	
AA2324	.5	1	155	28	6860	426	6	28	28	4	115	3	
AA2325	.6	1	73	8	2690	63	1	8	4	1	34	1	
AA2326	.4	2	67	13	4820	137	1	19	23	3	35	2	
AA2327	.7	1	60	10	3680	121	1	14	16	2	29	1	
AA2328	.9	5	82	15	5960	207	1	25	24	5	52	2	
AA2329	.5	1	62	8	3940	109	1	13	13	1	30	1	
AA2330	.7	1	54	7	3130	98	1	10	8	1	27	1	
AA2331	.7	5	73	12	6770	188	1	22	24	4	33	2	
AA2332	.9	6	65	11	5770	172	1	21	22	4	37	2	
AA2333	.8	1	63	9	4270	132	1	13	11	1	34	1	
AA2334	.7	1	96	12	7230	189	1	25	16	2	37	1	↑
AA2335	.9	1	104	14	6340	219	1	31	21	4	49	3	
AA2336	.7	1	74	9	3000	117	1	10	6	1	39	1	
AA2337	1.3	5	118	25	7010	446	1	38	17	4	88	1	
AA2338	.5	1	54	16	1600	126	1	10	15	1	39	1	
AA2339	.9	18	62	17	5390	199	1	24	33	6	46	3	
AA2340	.8	8	65	18	7570	186	1	23	27	4	22	2	
AA2341	.5	375	195	71	10250	1307	6	67	68	18	75	10	ST
AA2342	.7	32	96	26	10870	540	4	51	48	12	33	6	
AA2343	.5	25	111	45	7060	841	4	22	42	9	34	5	
AA2344	.6	6	127	57	7270	554	1	19	27	5	40	2	
AA2345	.4	34	82	101	14500	1076	5	56	51	12	42	7	
AA2346	.6	1	108	30	3630	128	1	10	6	1	16	1	
AA2347	.5	1	61	10	4920	146	1	13	10	1	19	1	
AA2348	.9	1	105	59	5300	268	1	20	18	3	30	1	
AA2349	.6	1	103	25	5380	151	1	17	14	2	30	1	
AA2350	.8	1	113	23	5930	188	1	16	11	2	33	1	
AA2351	.6	4	96	23	5370	163	2	20	17	4	30	2	
AA2352	.8	1	219	30	6580	341	4	30	22	3	99	3	↓
AA2353 40M	.1	1	289	32	3180	510	1	17	13	1	47	2	
AA2354	.8	1	197	38	7270	462	3	32	22	3	86	2	
AA2355 40M	.2	1	213	25	3150	236	1	12	10	1	55	1	
AA2356	.5	1	292	29	5540	389	2	21	15	1	89	2	
AA2357	.8	1	282	33	7880	373	3	32	23	3	71	2	
AA2358	.2	1	210	24	5380	380	3	21	15	1	73	2	
AA2359	.9	1	222	37	6560	351	4	33	24	3	91	3	
AA2360	.8	1	220	41	7290	232	4	33	26	3	95	3	
AA2361	.8	370	168	72	10040	1295	6	60	61	17	74	9	ST
AA2362	.8	2	191	31	6700	354	4	31	24	3	88	3	
AA2363	.4	5	231	48	7160	523	7	41	30	5	120	4	
AA2364	.7	1	201	30	5160	145	4	25	21	3	64	2	
AA2365	.6	1	194	31	6520	355	6	31	26	4	98	2	↑
AA2366	.5	3	207	29	6420	262	5	29	26	4	90	2	
AA2367	.4	1	149	22	6110	250	5	25	24	3	73	2	
AA2368	.3	1	148	25	6060	351	6	30	26	4	91	3	
AA2369	.8	1	162	35	7220	450	5	31	23	4	84	3	

(VALUES IN PPM)	AU-PPB	
AA2250	35	
AA2251	6	
AA2252	157	
AA2253	2	
AA2254	18	
AA2255	7	
AA2256	3	
AA2257	24	
AA2258	2	
AA2259	10	
AA2260	6	
AA2261	245	Standard
AA2262	3	
AA2263	13	
AA2264	2	
AA2265	1	
AA2266	6	
AA2267	8	
AA2268	98	
AA2269	11	
AA2270	4	
AA2271	10	
AA2272	9	
AA2273	1	
AA2274	4	
AA2275	19	
AA2276	17	
AA2277	18	
AA2278	2	
AA2279	7	
AA2280	4	
AA2281	182	standard
AA2282	2	
AA2283	2	
AA2284	14	
AA2285	19	
AA2286	4	
AA2287	1	
AA2288	20	
AA2289	2	
AA2290	4	
AA2291	3	
AA2292	2	
AA2293	3	
AA2294	85	
AA2295	8	
AA2296	51	
AA2297	205	
AA2298	212	
AA2299	78	
AA2300 40M	275	
AA2301	133	standard
AA2302	10	
AA2303	13	
AA2304	5	
AA2305	3	↓
AA2306	6	
AA2307	47	
AA2308	10	
AA2309	8	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GEO27) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/PZ1+22

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2250	.4	5	121	39	6740	535	3	30	29	3	75	3	
AA2251	.2	8	71	15	5560	220	4	20	28	3	59	2	
AA2252	.6	43	158	46	6840	610	2	36	26	5	75	3	
AA2253	.1	16	95	25	7300	369	3	27	29	4	79	3	
AA2254	.6	31	156	106	6700	948	2	38	31	5	67	3	
AA2255	.3	18	155	74	6890	763	2	33	30	4	48	3	
AA2256	.2	18	124	40	6390	503	2	27	29	3	52	2	
AA2257	.3	15	145	48	7330	438	2	27	28	3	53	2	
AA2258	.4	15	103	26	6370	506	1	25	25	4	54	2	
AA2259	.4	15	133	47	5790	680	1	24	22	3	40	2	
AA2260	.7	9	77	16	6310	281	1	21	18	2	36	1	
AA2261	.7	368	156	67	10250	1254	6	61	68	18	72	10	ST
AA2262	.4	14	87	17	7080	359	1	26	26	3	44	2	
AA2263	.5	32	109	28	8960	538	2	35	31	6	56	3	
AA2264	.4	1	98	16	6340	414	1	21	17	2	43	1	
AA2265	.3	1	79	16	6400	330	1	24	20	3	45	2	
AA2266	1.0	14	110	25	8630	469	1	42	27	4	60	2	
AA2267	.5	7	125	23	3390	656	1	17	20	2	38	1	
AA2268	.5	63	79	16	3010	364	2	17	31	7	51	4	
AA2269	1.3	8	60	13	2110	126	1	9	5	1	44	1	
AA2270	.8	2	84	13	5440	186	1	23	23	4	65	2	
AA2271	.7	1	106	14	5000	218	1	21	19	3	47	1	
AA2272	.8	19	108	18	5870	190	1	25	25	4	49	2	
AA2273	.5	1	97	7	3470	144	1	12	12	1	47	1	
AA2274	.8	1	132	54	5360	1082	1	26	19	3	60	1	
AA2275	1.5	4	184	160	6280	1380	2	32	22	4	54	2	
AA2276	.9	27	155	195	7380	606	3	53	32	6	57	3	
AA2277	.6	7	104	31	6340	248	3	32	29	5	55	4	
AA2278	.9	1	70	9	4410	122	1	14	15	2	46	1	
AA2279	.9	1	164	57	5510	870	2	23	20	2	34	2	
AA2280	.4	1	145	68	4540	747	1	26	13	1	39	1	
AA2281	.5	392	162	70	9780	1285	6	64	68	17	72	9	ST
AA2282	.2	1	123	23	5990	311	2	25	19	3	51	2	
AA2283	.7	1	132	19	7680	305	1	27	15	2	46	1	
AA2284	.8	1	96	12	5970	186	1	18	15	1	49	1	
AA2285	1.0	1	96	17	6110	286	1	25	17	3	55	1	
AA2286	.9	1	88	11	4310	271	1	13	6	1	51	1	
AA2287	.7	1	92	14	6910	210	1	21	12	1	49	1	
AA2288	.8	8	104	21	6310	466	1	23	24	4	64	2	
AA2289	.3	1	68	14	4350	380	1	14	6	1	42	1	
AA2290	.7	2	107	19	3970	179	1	19	16	2	42	1	
AA2291	.8	1	88	15	5670	165	1	19	15	2	33	2	
AA2292	.9	3	80	14	3670	137	1	16	13	1	41	1	
AA2293	.7	4	106	38	5080	369	1	23	26	4	53	3	
AA2294	.3	36	156	230	5870	1392	4	52	47	12	61	6	
AA2295	.4	60	169	224	4980	1394	6	48	66	23	58	9	
AA2296	.2	12	210	201	6700	1467	4	45	36	7	76	5	
AA2297	.4	22	168	35	6130	829	4	33	42	9	84	4	
AA2298	.5	41	78	59	2070	343	5	20	38	13	75	4	
AA2299	1.0	74	83	289	1950	488	7	39	71	49	67	8	
AA2300 40M	1.3	160	94	299	2630	269	14	77	140	40	67	18	
AA2301	.5	362	140	67	9110	1208	6	59	61	14	69	7	ST
AA2302	.5	80	109	106	4110	531	8	82	76	22	74	10	
AA2303	.4	4	162	22	6540	583	4	23	35	4	82	3	
AA2304	.5	76	158	76	2860	714	9	55	66	20	63	8	
AA2305	.9	2	166	19	7170	267	3	33	33	6	92	3	
AA2306	.8	16	97	25	5890	351	2	28	33	6	70	4	
AA2307	1.1	8	108	18	6370	271	1	26	25	4	112	2	
AA2308	.6	5	180	19	6620	457	6	27	35	5	129	3	
AA2309	.3	5	168	33	8160	442	6	32	39	5	85	3	

(VALUES IN PPM)	AU-PPB	
AA2190	9	
AA2191	3	
AA2192	7	
AA2193	4	
AA2194	5	
AA2195	2	
AA2196	12	
AA2197	22	
AA2198	8	
AA2199	1	
AA2200	4	
AA2201	237	Standard
AA2202	3	
AA2203	7	
AA2204	2	
AA2205	5	
AA2206	4	
AA2207	2	
AA2208	1	
AA2209	3	
AA2210	6	
AA2211	1	
AA2212	3	
AA2213	41	
AA2214	5	↑
AA2215	10	
AA2216	1	
AA2217	1	
AA2218	2	
AA2219	1	
AA2220	2	
AA2221	220	Standard
AA2222	3	
AA2223	1	
AA2224	2	
AA2225	4	
AA2226	2	
AA2227	5	
AA2228	7	
AA2229	3	
AA2230	2	
AA2231	3	
AA2232	1	
AA2233	3	
AA2234	1	
AA2235	6	
AA2236	2	
AA2237	2	
AA2238	24	
AA2239	12	
AA2240	4	
AA2241	238	standard
AA2242	18	
AA2243	13	
AA2244	3	
AA2245	57	
AA2246	4	
AA2247	12	
AA2248	2	
AA2249	4	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GEO27) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/P19+20

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2190	.7	2	114	41	8340	523	5	38	35	5	136	4	
AA2191	.6	2	112	38	7960	446	5	37	35	4	123	4	
AA2192	.5	1	127	35	8170	507	5	36	29	4	168	4	
AA2193	.7	1	135	40	7460	332	5	36	32	4	119	3	
AA2194	.6	8	161	31	6930	642	7	31	37	5	107	4	
AA2195	.4	12	121	27	7020	265	8	32	43	7	121	4	
AA2196	.8	12	167	68	7560	676	7	47	41	7	130	4	
AA2197	1.2	2	190	49	6700	657	7	39	33	5	98	4	
AA2198	.6	3	159	37	7270	408	5	34	31	5	96	3	
AA2199	.8	1	119	42	6060	374	4	30	26	3	67	2	
AA2200	1.0	3	149	41	7490	367	4	36	31	5	87	3	
AA2201	.6	376	169	70	10630	1325	6	64	69	17	72	11	ST
AA2202	.7	2	130	36	6690	310	4	31	30	3	66	2	
AA2203	.6	6	147	33	6940	653	4	32	32	5	83	3	
AA2204	.7	2	138	31	6740	383	4	31	24	4	76	3	
AA2205	.4	3	140	28	6170	278	4	26	29	4	72	2	
AA2206	.7	5	125	27	5520	709	1	23	23	3	78	2	
AA2207	1.1	7	122	30	6850	501	1	33	31	4	59	2	
AA2208	.6	10	125	19	6530	245	5	28	32	5	68	4	
AA2209	.6	4	112	22	6580	336	3	28	26	5	69	2	
AA2210	1.0	3	130	17	5820	238	2	21	34	4	99	1	
AA2211	1.6	16	97	22	6610	296	1	28	25	5	62	2	
AA2212	1.6	11	67	17	5630	374	1	23	17	4	64	1	
AA2213	.5	6	70	16	5480	367	1	22	26	4	45	3	
AA2214	1.5	3	181	30	5950	622	5	25	33	4	84	3	↑
AA2215	.2	2	118	23	6920	415	6	28	32	4	94	3	
AA2216	.7	1	54	20	3640	224	2	18	23	2	60	1	
AA2217	.8	1	55	11	2550	96	1	11	11	1	34	1	
AA2218	.5	1	60	13	4410	121	1	18	15	1	38	1	
AA2219	.6	1	54	11	1520	70	1	11	18	1	43	1	
AA2220	.5	12	66	22	4790	219	2	24	28	4	53	2	
AA2221	.5	385	139	65	10120	1274	6	60	69	17	69	11	ST
AA2222	.7	7	56	21	3220	148	2	20	26	4	38	2	
AA2223	.2	2	100	14	6300	295	5	25	34	4	70	3	
AA2224	.5	2	80	18	5510	216	1	24	20	3	46	2	
AA2225	.6	6	78	25	5140	293	2	28	24	4	54	3	
AA2226	.8	5	147	47	8910	605	6	40	40	5	138	4	
AA2227	.5	1	122	17	5750	226	4	23	22	4	68	2	
AA2228	.8	6	152	26	6520	232	4	30	32	6	76	2	
AA2229	1.1	1	87	12	4990	140	1	18	10	1	51	1	
AA2230	1.6	7	92	17	5240	189	1	24	17	4	55	1	
AA2231	1.4	1	113	20	7190	223	1	34	21	3	52	1	
AA2232	.8	1	108	12	6680	270	1	20	20	3	46	2	
AA2233	1.5	3	150	24	7090	389	1	33	21	3	75	1	
AA2234	.6	1	109	11	6050	243	1	19	16	1	47	1	
AA2235	.7	1	107	14	5700	245	3	22	22	3	61	1	
AA2236	.4	1	118	16	6800	547	3	27	33	3	64	2	
AA2237	.8	1	124	28	6420	627	3	29	28	5	82	3	
AA2238	.5	1	92	12	6230	196	2	20	20	2	50	2	
AA2239	.7	7	121	26	6650	252	3	32	25	5	60	3	
AA2240	.8	7	88	20	6020	219	2	25	21	4	53	2	
AA2241	.7	370	182	68	10600	1293	6	65	69	17	73	10	ST
AA2242	.6	5	139	23	7910	457	3	32	24	5	72	3	
AA2243	.6	15	177	35	7120	1176	4	27	34	5	67	3	
AA2244	.4	1	92	14	4370	196	1	15	12	1	35	2	
AA2245	.6	20	92	23	6080	260	2	27	27	5	57	3	
AA2246	.4	1	87	15	6290	242	2	23	19	2	43	2	
AA2247	.3	27	83	39	9720	599	4	39	39	8	63	4	
AA2248	.4	6	73	13	6990	468	3	25	28	3	55	2	
AA2249	.3	5	104	21	6790	388	3	27	28	3	58	3	

(VALUES IN PPM)	AU-PPB	
AA2130	4	
AA2131	2	
AA2132 20M	5	
AA2133	35	
AA2134	610	
AA2135	2490	
AA2136	3	
AA2137	2	
AA2138	12	
AA2139 40M	6	
AA2140	60	
AA2141	194	standard
AA2142	4	
AA2143	54	
AA2144	141	
AA2145	41	
AA2146 40M	3	
AA2147	1	
AA2148	8	
AA2149	7	
AA2150	2	
AA2151	1	
AA2152	3	
AA2153	5	
AA2154	9	
AA2155	13	
AA2156	2	
AA2157	1	
AA2158	1	
AA2159	3	
AA2160	3	
AA2161	235	standard
AA2162	4	
AA2163	2	
AA2164	2	
AA2165	1	
AA2166	3	
AA2167	1	
AA2168	3	
AA2169	1	
AA2170	4	
AA2171	2	
AA2172	2	
AA2173	8	
AA2174	3	
AA2175	1	
AA2176	2	
AA2177	1	
AA2178	6	
AA2179	4	
AA2180	3	
AA2181	218	standard
AA2182	3	↓
AA2183	4	
AA2184	1	
AA2185	2	
AA2186	1	
AA2187	1	
AA2188	3	
AA2189	2	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS — ICP REPORT — PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-5705/P17+18

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2130	.7	6	89	20	6870	333	1	23	106	3	42	2	
AA2131	.6	15	97	30	8070	447	1	34	35	4	44	2	
AA2132 20M	.3	1	81	21	3680	231	1	6	14	1	23	1	
AA2133	.3	29	133	41	7010	525	1	27	26	4	33	2	
AA2134	.7	409	84	31	3980	884	1	25	40	8	42	4	
AA2135	2.8	872	145	63	6410	1371	6	55	86	24	86	10	
AA2136	.9	16	90	19	9410	507	1	27	25	4	84	2	
AA2137	1.0	20	77	22	7630	275	1	37	20	4	151	2	
AA2138	.8	45	124	144	6890	1158	2	79	38	9	150	2	
AA2139 40M	.4	1	93	30	2400	206	1	14	9	1	21	1	
AA2140	.7	72	99	55	7650	504	1	33	27	6	49	3	
AA2141	.6	359	160	67	10190	1244	5	62	67	16	68	8	ST
AA2142	.6	44	90	24	7440	450	2	30	32	5	43	2	
AA2143	.7	38	130	55	8060	568	3	32	30	5	47	3	
AA2144	.5	34	117	46	8320	616	3	28	29	4	43	3	
AA2145	.5	36	95	27	8360	626	3	37	36	6	59	3	
AA2146 40M	.1	1	92	43	5880	641	1	11	13	1	8	1	
AA2147	.7	21	71	18	9190	365	1	26	23	6	59	2	
AA2148	.9	14	185	89	7510	1145	1	46	24	6	85	2	
AA2149	.6	5	94	21	6190	246	1	28	18	3	43	3	
AA2150	.4	1	98	18	6060	190	2	25	19	3	42	2	
AA2151	.5	3	74	19	5520	200	1	20	21	2	41	1	
AA2152	.7	1	81	15	5770	234	1	21	14	2	44	1	
AA2153	.5	12	151	34	8730	978	5	43	39	7	110	3	
AA2154	.7	1	126	17	6680	436	1	29	23	4	61	1	
AA2155	.9	4	114	20	6290	204	1	27	17	3	44	1	
AA2156	.9	1	106	15	5520	203	1	25	20	3	40	1	
AA2157	1.1	2	103	13	5620	167	1	19	17	2	39	1	
AA2158	.3	1	83	6	5260	81	3	15	18	2	37	1	
AA2159	.5	2	102	10	7300	212	5	21	29	4	59	3	
AA2160	.8	2	117	18	7740	200	5	28	29	5	68	3	
AA2161	.7	375	161	70	10450	1268	5	61	64	16	66	9	ST
AA2162	.8	5	155	32	6550	326	2	33	30	5	65	3	
AA2163	.3	1	78	11	6430	144	4	20	21	2	48	2	
AA2164	.7	1	122	17	6090	295	4	21	26	3	63	2	
AA2165	.4	1	58	11	4980	237	1	16	13	1	37	1	
AA2166	.9	1	159	24	6950	509	3	26	26	4	89	2	
AA2167	.5	1	77	13	4860	335	1	16	19	1	67	1	
AA2168	.3	1	159	41	6420	1079	3	27	26	3	74	3	
AA2169	.4	5	166	33	7090	691	4	30	32	4	67	2	
AA2170	.4	1	140	22	6180	535	3	21	22	2	56	2	
AA2171	.5	5	152	20	8210	449	5	30	35	5	78	3	
AA2172	.5	8	211	33	7580	587	5	35	32	5	73	3	
AA2173	.4	1	98	15	6500	309	2	20	11	2	56	1	
AA2174	.7	2	75	17	3840	180	1	17	14	2	45	1	
AA2175	1.0	1	61	11	2390	126	1	10	3	1	29	1	
AA2176	.9	1	81	15	3950	154	1	16	12	1	38	1	
AA2177	1.2	2	80	14	4400	215	1	17	18	2	59	1	
AA2178	.5	1	87	20	5200	228	1	21	17	2	37	1	
AA2179	.5	1	76	9	4000	126	1	12	12	1	31	1	
AA2180	.7	1	87	16	5320	207	1	20	17	2	47	1	
AA2181	.8	381	166	69	10260	1315	5	58	68	16	73	8	ST
AA2182	1.0	1	105	16	4120	142	1	17	9	1	52	1	
AA2183	.5	1	73	22	4880	147	1	20	13	1	39	1	
AA2184	.4	1	95	27	6500	340	1	27	21	3	58	2	
AA2185	.9	1	142	48	6100	239	2	30	19	2	76	2	
AA2186	.7	1	106	26	6910	479	4	28	23	3	95	2	
AA2187	.6	3	118	32	7500	457	4	33	31	4	101	2	
AA2188	.7	2	118	38	7720	542	5	34	29	4	118	3	
AA2189	.9	4	98	36	7890	434	5	34	30	5	120	3	

COMPANY: ERICKSON GOLD MINING

PROJECT NO: 1003 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 FILE NO: 6-570S/P15+16

ATTENTION: ALEX BORONOWSKI (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 18, 1986

(VALUES IN PPM)	AU-PPB	
AA2070	27	
AA2071	8	
AA2072	32	
AA2073	18	
AA2074	5	
AA2075	17	
AA2076	4	
AA2077	1	↓
AA2078	2	
AA2079	1	
AA2080	3	
AA2081	227	standard
AA2082	1	
AA2083	2	
AA2084	1	
AA2085	3	
AA2086	3	
AA2087	1	
AA2088	2	
AA2089	2	
AA2090	1	
AA2091	4	
AA2092	1	
AA2093	3	
AA2094	2	↑
AA2095	2	
AA2096	1	
AA2097	3	
AA2098	1	
AA2099	2	
AA2100	3	
AA2101	229	standard
AA2102 20M	2	
AA2103 20M	10	
AA2104	23	
AA2105	3	
AA2106	1	
AA2107	2	
AA2108	2	
AA2109	3	
AA2110	1	
AA2111	2	
AA2112	1	
AA2113	4	
AA2114	13	
AA2115	17	
AA2116	6	
AA2117	3	
AA2118	2	
AA2119	31	
AA2120	1	
AA2121	222	standard
AA2122	14	
AA2123	4	
AA2124	54	
AA2125	6	
AA2126	2	
AA2127	5	
AA2128	41	
AA2129	21	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GE027) PAGE 1 OF 2.

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/P15+16

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2070	.7	16	180	52	8270	451	4	37	35	5	80	2	
AA2071	.8	9	59	11	2710	175	2	13	18	3	22	2	
AA2072	.6	17	244	67	8230	572	6	44	37	6	88	3	
AA2073	.5	3	29	3	1330	77	1	7	10	1	7	1	
AA2074	.7	10	189	52	7150	598	5	39	31	6	87	2	
AA2075	.7	15	178	66	8390	515	4	42	35	6	87	3	
AA2076	.7	9	168	60	8690	439	5	41	35	6	83	3	
AA2077	.7	5	135	38	6940	547	5	35	34	5	95	3	↓
AA2078	.6	1	111	30	3780	144	2	14	20	1	50	1	
AA2079	.7	1	139	27	7010	391	2	29	25	2	52	3	
AA2080	.9	4	192	39	5880	271	5	29	30	4	64	3	
AA2081	.6	379	187	76	9430	1571	5	60	62	17	74	8	ST
AA2082	.9	7	164	36	6700	303	4	33	32	5	81	3	
AA2083	.7	11	158	27	8110	385	9	35	40	6	96	4	
AA2084	.6	2	126	31	5820	377	5	30	27	3	77	3	
AA2085	.8	3	115	39	7430	461	5	38	32	4	96	3	
AA2086	.7	4	86	27	6600	348	4	30	29	4	89	3	
AA2087	.7	4	128	30	7110	505	5	32	35	5	93	3	
AA2088	.5	1	141	22	5360	405	4	23	27	3	57	2	
AA2089	.5	1	94	12	4130	130	5	17	21	2	55	2	
AA2090	1.2	1	133	31	6010	359	4	26	28	3	107	2	
AA2091	.9	1	110	27	6540	457	4	29	27	3	85	3	
AA2092	.7	1	157	48	5630	878	6	30	32	3	90	2	
AA2093	.5	4	111	28	6800	512	6	29	39	5	96	4	
AA2094	.6	2	130	32	7270	468	5	33	33	4	92	3	↑
AA2095	.8	4	150	45	8540	610	5	37	38	5	136	2	
AA2096	1.0	1	139	36	6620	384	5	30	33	4	108	2	
AA2097	.7	1	139	33	6910	426	4	29	28	3	93	3	
AA2098	.4	1	122	32	7840	512	5	32	30	4	89	3	
AA2099	.8	1	125	31	7740	460	4	32	29	4	96	3	
AA2100	.9	6	132	34	8270	493	5	34	38	4	128	3	
AA2101	.8	380	162	77	9520	1281	5	58	62	15	74	9	ST
AA2102 20M	.6	1	145	45	6190	500	3	23	22	1	69	2	
AA2103 20M	.5	1	73	20	6470	335	5	25	28	2	99	2	
AA2104	.9	7	66	14	2180	117	1	14	14	1	28	1	
AA2105	.4	1	51	7	1550	91	1	7	2	1	19	1	
AA2106	.8	1	96	18	5200	179	1	18	17	2	33	1	
AA2107	.8	1	140	16	6570	506	1	24	25	4	65	2	
AA2108	.5	2	144	12	7000	208	3	22	25	3	55	2	
AA2109	.4	2	128	13	5630	359	2	20	19	2	51	2	
AA2110	.3	1	157	19	5420	408	4	20	26	2	50	3	
AA2111	.6	1	139	12	6310	224	3	20	24	2	53	2	
AA2112	.7	4	104	17	6350	423	3	23	22	3	59	2	
AA2113	.5	2	100	15	6850	291	4	23	28	3	65	3	
AA2114	1.1	1	216	34	6260	289	2	28	24	3	54	2	
AA2115	.9	8	138	30	5830	410	4	32	28	5	76	2	
AA2116	.4	1	161	30	5720	477	4	26	26	3	70	2	
AA2117	.8	1	175	22	6070	322	3	22	21	3	60	2	
AA2118	.6	4	189	33	7100	555	3	33	28	4	87	2	
AA2119	.9	3	170	29	6900	699	3	25	25	4	63	2	
AA2120	.3	2	149	19	7110	717	3	28	33	4	101	1	
AA2121	.7	369	156	71	9480	1234	5	57	58	15	70	9	ST
AA2122	.7	1	90	10	3250	182	1	13	13	1	45	1	
AA2123	1.0	6	135	38	6840	335	1	33	22	4	67	2	
AA2124	.6	1	132	17	6090	257	1	22	22	2	44	1	
AA2125	1.0	4	130	18	6990	268	1	25	25	4	47	2	
AA2126	1.3	7	117	24	7370	288	1	32	22	4	58	2	
AA2127	1.0	1	149	68	6980	456	1	30	19	3	34	2	
AA2128	.6	5	110	33	7530	431	1	26	18	3	38	1	
AA2129	.6	1	132	37	6920	479	1	25	18	3	32	1	

(VALUES IN PPM)	AU-PPB	
AA2020	30	
AA2021	207	Standard
AA2022	5	
AA2023	12	
AA2024	1	
AA2025 40M	10	
AA2026	24	
AA2027	2	
AA2028	40	
AA2029	485	
AA2030	241	
AA2031 20M	1	
AA2032	3	
AA2033	1	
AA2034 40M	2	
AA2035 20M	2	
AA2036 40M	1	
AA2037 40M	1	
AA2038	2	
AA2039	1	
AA2040 40M	13	
AA2041	219	Standard
AA2042	3	
AA2043	1	
AA2044	1	
AA2045	1	
AA2046	4	
AA2047	3	
AA2048	5	
AA2049	26	
AA2050 20M	18	
AA2051 20M	2	
AA2052	2	
AA2053 20M	1	
AA2054	6	
AA2055	2	
AA2056	3	
AA2057	42	
AA2058	1	
AA2059 40M	4	
AA2060	8	
AA2061	198	Standard
AA2062	26	
AA2063	34	
AA2064	1	
AA2065	39	
AA2066	44	
AA2067	2	
AA2068	4	
AA2069	1	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (HOT;SEDEX) — PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-5705/P13+14

ATTENTION: ALEX BORDNOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA2020	1.2	24	104	30	4740	329	2	35	36	12	84	3	
AA2021	.7	365	166	75	9970	1270	5	60	65	17	72	8	ST
AA2022	.3	15	69	17	5910	317	3	27	28	4	49	2	
AA2023	1.0	1	118	17	6710	388	1	32	18	3	88	1	
AA2024	.4	15	200	32	4810	662	4	23	21	4	113	3	
AA2025 40M	.4	107	117	142	2050	485	10	48	71	39	44	10	
AA2026	.1	223	97	149	4140	2211	8	144	87	35	126	12	
AA2027	1.0	14	95	18	6050	245	1	25	26	4	60	1	
AA2028	2.0	65	81	87	4740	539	1	40	54	30	156	5	
AA2029	.8	142	47	57	1930	343	8	30	83	24	48	10	
AA2030	.5	11	158	35	7010	286	6	36	37	7	89	2	
AA2031 20M	.3	2	206	31	5100	622	6	21	19	1	90	2	
AA2032	.8	3	179	32	6870	391	4	30	25	3	78	2	
AA2033	.7	2	226	34	7120	404	6	33	27	3	84	2	
AA2034 40M	.5	2	134	25	6490	443	4	23	17	1	76	1	
AA2035 20M	.4	1	94	12	2280	138	8	9	4	1	72	1	
AA2036 40M	.7	1	142	23	5720	293	7	22	24	2	68	2	
AA2037 40M	.5	1	119	24	5520	502	5	22	20	1	103	1	
AA2038	.9	7	200	36	6720	583	5	34	30	3	87	2	
AA2039	.4	1	155	37	6120	391	5	28	22	2	72	1	
AA2040 40M	.1	1	237	54	4520	1574	5	29	23	2	41	2	
AA2041	.8	382	187	72	9370	1250	6	62	57	17	74	13	ST
AA2042	.8	14	188	29	7440	628	7	35	31	4	82	1	
AA2043	.8	8	172	33	5910	382	5	30	25	3	62	2	
AA2044	.8	19	172	28	7320	325	7	36	38	5	102	3	
AA2045	.8	16	172	34	6660	383	3	35	26	5	86	2	
AA2046	.7	13	181	45	5940	339	6	32	32	3	70	1	
AA2047	.5	8	124	62	3690	670	5	24	17	1	62	2	
AA2048	.6	8	122	46	6230	743	6	34	28	3	107	3	
AA2049	.4	8	112	24	5610	280	6	28	28	3	101	2	
AA2050 20M	.1	1	79	12	4670	371	5	17	18	1	98	1	
AA2051 20M	.3	4	102	24	4950	497	4	23	25	1	81	2	
AA2052	.7	5	130	33	7310	445	4	34	25	3	107	1	
AA2053 20M	.6	11	216	36	6950	603	5	36	31	4	96	3	
AA2054	.7	7	143	35	7190	381	4	34	27	3	89	2	
AA2055	.6	13	157	41	7710	463	5	39	33	4	104	2	
AA2056	.5	9	141	31	6380	426	4	32	27	3	87	1	
AA2057	.7	10	147	36	7320	328	4	35	26	4	96	2	
AA2058	.4	4	126	26	7040	415	3	31	27	3	113	3	
AA2059 40M	.7	2	121	32	6090	280	3	28	20	2	84	2	
AA2060	1.1	12	147	44	7030	333	3	35	25	4	87	2	
AA2061	.8	373	149	71	8720	1120	5	55	59	16	73	10	ST
AA2062	.6	13	170	39	7290	369	4	36	30	4	100	3	
AA2063	.6	4	163	38	7110	347	4	32	25	3	81	1	
AA2064	1.2	11	182	38	7850	383	4	39	35	4	102	2	
AA2065	1.0	14	150	42	7290	389	4	34	25	4	89	2	
AA2066	.7	18	159	46	7380	448	4	36	27	3	89	3	
AA2067	.6	9	131	53	7300	326	3	32	22	3	85	1	
AA2068	.5	7	130	34	6410	385	3	30	25	2	75	2	
AA2069	.7	10	155	47	7300	381	3	35	30	3	109	2	

(VALUES IN PPM)	AU-PPB
AA0304	6
AA0305	2
AA0306	1
AA0307	1
AA0308	1
AA0309	32
AA0310	2
AA0311	5
AA0312	1
AA0313	2
AA0314	20
AA0315	1
AA0316	1
AA0317	2
AA0318	5
AA0319	5
AA0320	8
AA0321 N/S	
AA0322	1
AA0323	2
AA0324	1
AA0325	3
AA0326 40M	1
AA0327	2
AA0328	1
AA0329	5
AA0330 40M	104
AA0331	10
AA0332	1
AA0333	1
AA0334	297
AA0335	30
AA0336 (ROCK)	1
AA0337 40M	86
AA0338 20M	1
AA0339	42
AA0340	9
AA0341 N/S	
AA0342	76
AA0343	6
AA2000	12 ↓
AA2001	226 standard
AA2002	6
AA2003	2
AA2004 20M	1
AA2005 40M	2
AA2006	1
AA2007	3
AA2008 20M	2
AA2009 20M	1
AA2010	10
AA2011	5
AA2012	3
AA2013	1
AA2014	1
AA2015	1 ↑
AA2016	2
AA2017	1
AA2018 40M	274
AA2019	52

COMPANY: ERICKSON GOLD MINING | MIN-EN LABS ICP REPORT | (ACT:GE027) PAGE 1 OF 2

PROJECT NO: 1003 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 6-570S/P11+12

ATTENTION: ALEX BORONOWSKI | (604)980-5814 OR (604)988-4524 | * TYPE SOIL GEOCHEM * | DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W
AA0304	1.2	4	139	107	5100	669	1	39	24	5	92	1
AA0305	.5	1	197	181	6380	1760	2	43	20	3	34	2
AA0306	1.2	17	106	42	4030	421	1	24	19	4	54	1
AA0307	1.0	6	78	18	7170	357	1	33	21	4	53	1
AA0308	.5	1	92	14	4030	189	1	16	8	1	32	1
AA0309	.2	7	224	40	7030	932	6	33	36	8	84	3
AA0310	.5	8	247	48	6900	583	5	33	30	5	81	2
AA0311	.5	10	332	56	7100	724	6	35	37	6	97	3
AA0312	.9	9	257	47	7570	606	5	34	30	4	144	3
AA0313	.8	2	207	40	6360	580	5	31	28	3	99	3
AA0314	.4	8	174	38	6320	341	4	32	29	4	85	2
AA0315	.4	6	217	44	7420	499	4	35	35	5	103	3
AA0316	.9	5	244	34	7180	487	4	31	27	5	85	2
AA0317	.8	8	256	58	7150	696	5	32	33	4	103	3
AA0318	.8	6	190	32	6870	418	4	32	26	4	88	2
AA0319	1.0	5	180	22	6430	316	4	28	26	3	83	2
AA0320	.9	9	234	50	7410	670	6	37	31	4	99	1
AA0321 N/S												
AA0322	.6	7	215	47	7780	512	5	37	33	4	95	2
AA0323	.8	4	269	65	6620	534	4	36	28	4	99	2
AA0324	.1	10	164	32	6710	732	5	31	30	5	117	3
AA0325	.3	9	244	42	7600	629	6	36	34	5	108	3
AA0326 40M	.5	1	122	16	1230	40	1	6	7	1	66	1
AA0327	.4	44	150	28	7870	511	3	29	27	4	76	2
AA0328	.5	6	233	32	6030	549	5	29	32	4	58	2
AA0329	.4	19	184	43	6580	564	5	28	28	3	62	2
AA0330 40M	.6	90	188	54	8980	785	6	48	50	10	69	5
AA0331	.5	13	129	22	7400	264	3	27	26	5	48	2
AA0332	.5	3	101	22	5200	196	1	20	15	2	33	1
AA0333	.8	5	63	14	1620	153	1	9	16	1	32	1
AA0334	.5	70	170	21	6020	508	2	31	32	6	69	3
AA0335	.7	16	202	83	3340	191	1	20	22	2	39	2
AA0336 (ROCK)	.2	80	111	44	11340	1308	8	56	70	19	82	11
AA0337 40M	.7	36	83	19	4620	223	1	18	25	5	37	1
AA0338 20M	.3	59	54	44	9130	1318	5	42	63	15	67	8
AA0339	.8	150	93	20	4390	450	1	23	28	5	54	2
AA0340	.5	40	153	25	8400	286	2	37	25	5	121	2
AA0341 N/S												
AA0342	.4	11	131	20	7150	616	4	31	30	5	106	2
AA0343	.6	9	184	27	7490	360	6	32	34	5	75	3
AA2000	.5	1	254	28	7010	1243	5	33	35	4	101	3
AA2001	.5	380	160	74	9590	1315	5	59	59	17	73	8
AA2002	.6	2	271	29	7160	904	5	35	30	4	110	3
AA2003	.1	11	392	28	7130	2675	7	38	39	6	119	4
AA2004 20M	.1	9	712	30	6190	16292	35	45	46	4	77	5
AA2005 40M	.1	1	315	48	5590	1663	3	30	20	1	76	2
AA2006	.1	1	310	37	5120	1993	4	26	24	1	58	2
AA2007	.7	1	229	37	7740	1100	6	39	35	4	97	3
AA2008 20M	.1	1	255	38	4410	1433	3	16	11	1	41	1
AA2009 20M	.1	1	226	27	4350	376	2	12	8	1	61	1
AA2010	.5	1	275	39	7790	1402	5	35	29	4	94	3
AA2011	.7	1	176	32	7580	760	6	36	32	4	103	3
AA2012	1.0	5	255	58	7950	1024	8	47	39	5	147	3
AA2013	1.3	7	257	56	8830	962	8	47	41	6	153	3
AA2014	.9	1	68	12	3520	128	1	15	10	1	32	1
AA2015	1.5	8	74	14	4340	177	1	18	23	3	50	1
AA2016	.4	1	46	8	1950	116	1	9	9	1	20	1
AA2017	1.0	8	88	13	5390	219	1	20	25	4	49	2
AA2018 40M	.8	80	92	56	1820	188	72	39	60	49	56	8
AA2019	.8	8	77	13	6180	239	2	24	28	4	49	2

(VALUES IN PPM)	AU-PPB	
AA0241 20M	1	
AA0242 40M	60	
AA0243	54	
AA0244	795	
AA0245 20M	905	
AA0250	3	↓
AA0251	2	
AA0252	5	
AA0253	36	
AA0254	96	
AA0255	2	
AA0256	6	
AA0257	1	
AA0258 20M	2	
AA0259	2	
AA0260 20M	1	
AA0261	211	Standard
AA0262	4	
AA0263	1	
AA0264	9	
AA0265	3	
AA0266	2	
AA0267	1	
AA0268	1	↑
AA0269	3	
AA0270	2	
AA0271	1	
AA0272	1	
AA0273	10	
AA0274	1	
AA0275	2	
AA0276	5	
AA0277	1	
AA0278	3	
AA0279	2	
AA0280	2	
AA0281	1	
AA0282	1	
AA0283	4	
AA0284 40M	3	
AA0285	1	
AA0286	7	
AA0287	2	
AA0288	15	
AA0289	12	
AA0290	4	
AA0291	13	
AA0292 20M	3	
AA0293	1	
AA0294	1	
AA0295	2	
AA0296 40M	2	
AA0297	3	
AA0298	27	
AA0299 20M	6	
AA0300	17	
AA0301	228	Standard
AA0302	65	
AA0303	1	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GEO27) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/P9+10

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA0241 20M	.7	1	89	28	3250	141	2	13	12	1	11	1	
AA0242 40M	.3	65	108	29	3550	2204	3	32	36	8	54	5	
AA0243	.9	16	106	15	6020	306	2	26	23	2	47	1	
AA0244	1.4	164	137	29	7310	888	4	44	41	8	63	4	
AA0245 20M	1.1	69	118	43	3280	388	3	25	24	3	43	2	
AA0250	.8	2	147	35	6730	388	3	31	26	2	73	2	↓
AA0251	.9	4	138	37	7160	512	4	36	27	3	84	1	
AA0252	1.0	3	125	40	6670	405	5	35	29	3	81	3	
AA0253	1.0	3	138	40	6810	532	5	35	28	3	91	2	
AA0254	1.0	4	113	28	6610	494	3	31	27	3	63	2	
AA0255	.6	1	142	32	6200	576	5	28	27	2	76	1	
AA0256	.8	1	148	41	6270	630	4	36	29	3	74	2	
AA0257	.8	1	110	27	6450	385	4	31	24	2	76	1	
AA0258 20M	.2	1	70	9	2550	191	3	8	9	1	157	1	
AA0259	.7	1	102	23	6010	390	4	28	25	2	71	2	
AA0260 20M	.7	1	78	19	4460	253	4	20	18	1	79	1	
AA0261	.8	374	169	69	9090	1110	6	54	57	14	65	8	ST
AA0262	.9	7	122	29	6380	406	6	34	32	4	85	2	
AA0263	.6	3	160	36	6760	957	5	36	26	3	82	2	
AA0264	.6	1	96	20	6240	594	4	28	22	2	65	2	
AA0265	.9	3	139	24	6480	338	5	33	29	4	81	2	
AA0266	.8	1	133	30	6210	395	4	30	27	3	70	2	
AA0267	1.2	2	139	34	6140	455	4	33	28	3	70	1	
AA0268	.9	2	154	38	7220	522	5	40	29	4	74	2	↑
AA0269	.8	1	156	26	5580	339	5	28	25	3	65	2	
AA0270	.7	1	90	12	4700	207	3	20	16	1	47	1	
AA0271	1.3	7	102	20	7100	322	1	32	24	4	62	1	
AA0272	1.4	1	81	15	3600	158	1	21	12	2	57	1	
AA0273	.7	9	74	19	3790	160	8	29	26	4	67	3	
AA0274	.7	10	67	15	5240	205	2	23	19	2	57	1	
AA0275	.9	7	85	13	5830	191	4	23	31	3	62	2	
AA0276	.6	1	66	22	5310	269	2	26	22	1	52	1	
AA0277	.5	7	108	16	6590	215	5	27	37	4	71	2	
AA0278	.9	6	129	25	6170	316	6	30	33	4	68	1	
AA0279	.7	6	153	26	6800	215	4	36	33	4	73	2	
AA0280	.9	5	113	18	5070	185	3	23	30	3	61	2	
AA0281	.6	5	152	29	7290	334	4	37	33	5	76	2	
AA0282	.6	11	121	25	5670	385	4	31	30	5	86	2	
AA0283	.5	7	72	27	4950	398	2	27	29	3	51	1	
AA0284 40M	.8	5	101	33	7570	395	5	35	34	3	102	2	
AA0285	.9	8	122	30	7500	342	7	34	38	5	95	3	
AA0286	.7	3	70	24	4780	175	1	20	21	1	32	1	
AA0287	.6	6	74	21	5890	346	2	25	18	1	50	3	
AA0288	.8	4	95	17	6180	219	1	28	24	3	43	1	
AA0289	.8	1	105	19	6060	287	1	24	22	2	45	1	
AA0290	.9	7	112	19	7080	283	2	29	26	4	57	1	
AA0291	.7	2	146	19	7440	330	1	30	21	3	58	1	
AA0292 20M	1.2	1	115	17	3020	113	3	14	19	1	32	1	
AA0293	.6	1	123	17	6420	298	2	25	23	3	49	1	
AA0294	.9	1	130	14	6090	291	1	23	18	1	56	1	
AA0295	1.0	1	110	12	5500	176	1	22	17	1	46	1	
AA0296 40M	.5	11	96	13	4630	511	1	20	20	2	52	1	
AA0297	.7	2	107	14	5290	205	1	22	14	1	43	1	
AA0298	.5	18	95	34	6900	451	1	33	27	4	49	2	
AA0299 20M	.4	1	121	72	4530	385	1	13	11	1	17	1	
AA0300	.6	14	151	36	6760	493	2	31	24	3	37	2	
AA0301	.4	388	144	69	9060	1194	5	56	58	14	66	7	ST
AA0302	.6	22	97	33	6490	536	2	25	23	3	36	2	
AA0303	1.5	1	105	15	3970	152	1	16	16	1	44	1	

(VALUES IN PPM)	AU-PPB	
AA0181	188	Standard
AA0182	8	
AA0183	6	
AA0184	16	
AA0185	4	
AA0186	26	
AA0187	5	
AA0188	2	
AA0189	11	
AA0190	4	
AA0191	4	
AA0192	1	
AA0193 20M	8	
AA0194	25	
AA0195 20M	5	
AA0196 20M	2	
AA0197	34	
AA0198	43	
AA0199	18	
AA0200	13	
AA0201	188	Standard
AA0202	2	
AA0203	38	
AA0204	27	
AA0205	7	
AA0206	16	
AA0207	14	
AA0208	2	
AA0209	3	
AA0210	1	
AA0211	1	
AA0212	3	
AA0213 40M	1	
AA0214	7	
AA0215	4	
AA0216	4	
AA0217	2	
AA0218	18	
AA0219	2	
AA0220	3	
AA0221 40M	197	Standard
AA0222 20M	1	
AA0223	29	
AA0224	20	
AA0225	12	
AA0226	1	
AA0227	3	
AA0228	9	
AA0229	2	
AA0230	7	
AA0231 40M	1	
AA0232 20M	2	
AA0233 40M	18	
AA0234	156	
AA0235 20M	2	
AA0236 20M	1	
AA0237 40M	9	
AA0238	2	
AA0239 20M	1	
AA0240	8	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT;GEO27) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-5705/P7+8

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA0181	.5	376	129	69	8790	1148	5	54	65	15	66	9	ST
AA0182	.4	1	69	14	3990	165	1	22	23	3	35	1	
AA0183	.6	1	97	19	6150	222	1	30	24	4	43	1	
AA0184	.6	1	115	21	6250	346	1	31	19	4	45	1	
AA0185	.6	1	113	18	6960	371	1	28	21	3	41	1	
AA0186	.7	1	116	22	6520	866	2	30	26	4	49	1	
AA0187	.9	1	137	30	7310	740	1	40	29	4	60	2	
AA0188	1.3	1	82	34	12810	386	1	42	24	4	42	1	
AA0189	.5	2	102	22	6890	293	2	35	25	5	46	3	
AA0190	.4	1	94	26	8150	338	1	34	22	3	49	2	
AA0191	.5	1	111	33	7100	280	2	36	23	4	50	3	
AA0192	.5	1	93	18	4690	304	1	22	17	2	39	1	
AA0193 20M	.4	1	80	9	2500	25	1	9	8	1	28	1	
AA0194	.6	6	102	22	7800	566	1	37	18	4	48	2	
AA0195 20M	.3	1	50	20	1430	15	1	13	4	1	30	1	
AA0196 20M	.1	1	191	75	2860	3437	1	31	23	1	81	1	
AA0197	.6	3	162	59	6950	860	4	43	29	5	79	3	
AA0198	.6	14	111	28	7850	549	5	36	36	7	85	4	
AA0199	.5	5	158	30	7900	642	6	39	35	6	84	4	
AA0200	.7	9	181	35	7400	1046	4	33	29	5	75	3	
AA0201	.7	371	134	73	9240	1157	6	61	62	17	73	9	ST
AA0202	.4	1	112	24	5570	188	3	23	21	3	57	2	
AA0203	.7	3	151	47	7410	437	4	38	31	5	89	3	
AA0204	.8	1	148	32	6940	405	4	35	25	3	80	2	
AA0205	.7	4	162	50	7370	543	6	44	34	4	100	3	
AA0206	.6	6	142	45	7280	504	5	35	31	4	121	2	
AA0207	.6	7	256	120	6630	676	5	45	39	7	121	3	
AA0208	.7	1	196	41	7600	493	5	38	34	4	92	3	
AA0209	.6	5	214	25	7980	863	6	40	42	7	114	4	
AA0210	.5	2	134	23	8130	622	6	35	38	6	104	3	
AA0211	.6	13	157	26	6620	557	6	31	33	6	86	4	
AA0212	.3	7	154	35	6460	552	7	32	34	5	89	3	
AA0213 40M	.4	1	161	15	1080	23	1	6	5	1	56	1	
AA0214	.8	3	217	50	6900	454	5	37	34	4	92	3	
AA0215	.8	10	231	57	7770	639	5	43	33	5	93	4	
AA0216	1.1	4	220	46	6750	438	3	35	28	4	64	1	
AA0217	.8	6	196	29	7660	540	5	35	34	6	109	3	
AA0218	1.0	12	103	19	5780	234	2	29	21	5	46	2	
AA0219	1.0	29	111	35	8180	334	1	36	26	5	45	2	
AA0220	.8	32	61	32	13720	425	4	38	47	12	55	6	
AA0221 40M	.8	385	163	73	9600	1255	6	58	63	17	74	9	ST
AA0222 20M	.5	1	75	25	3220	371	1	10	8	1	39	1	
AA0223	1.1	1	68	11	3660	191	1	15	14	1	41	1	
AA0224	1.0	21	77	18	5840	245	1	21	21	4	42	2	
AA0225	1.1	9	84	17	6550	236	1	24	18	2	45	2	
AA0226	1.0	1	87	12	5250	193	1	14	14	1	43	1	
AA0227	.8	1	106	19	6070	243	1	25	22	3	40	1	
AA0228	.9	8	75	21	5210	217	1	20	21	3	43	1	
AA0229	.8	6	110	24	6860	306	1	32	21	4	44	2	
AA0230	.9	10	94	42	6630	781	1	30	23	4	39	2	
AA0231 40M	.7	1	168	30	6210	595	1	23	18	2	23	2	
AA0232 20M	.2	1	65	21	5660	301	1	7	9	1	3	1	
AA0233 40M	.7	1	90	44	4960	378	1	17	13	1	14	1	
AA0234	.7	36	139	54	9080	739	3	31	32	5	44	3	
AA0235 20M	.2	1	65	23	5910	35	1	7	7	1	1	1	
AA0236 20M	.3	1	110	25	4480	421	1	9	10	1	3	1	
AA0237 40M	.8	4	144	60	5180	409	2	24	16	1	18	1	
AA0238	.6	3	92	19	6530	492	1	22	17	2	33	2	
AA0239 20M	.6	1	85	28	3880	180	1	10	9	1	10	1	
AA0240	.8	9	96	16	5490	359	1	24	18	3	36	3	

COMPANY: ERICKSON GOLD MINING | MIN-EN LABS ICP REPORT | PAGE 2 OF 2
PROJECT NO: 1003 | 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 | FILE NO: 6-570S/P5+6
ATTENTION: ALEX BORONOWSKI | (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * | DATE:AUGUST 18, 1986

(VALUES IN PPM)		AU-PPB	
AA0121		199	Standard
AA0122	40M	2	↓
AA0123		4	
AA0124	40M	3	
AA0125		3	
AA0126		2	
AA0127		5	
AA0128	20M	2	
AA0129		8	
AA0130		4	
AA0131		4	
AA0132	40M	3	
AA0133		7	
AA0134		3	–
AA0135		4	
AA0136		2	
AA0137		4	
AA0138		1	
AA0139		1	
AA0140		3	
AA0141		191	standard
AA0142		5	
AA0143		4	
AA0144		2	
AA0145		4	
AA0146		2	
AA0147		3	
AA0148		2	
AA0149		2	
AA0150		6	↑
AA0151		3	
AA0152		2	
AA0153		2	
AA0154		2	
AA0155		1	
AA0156		2	
AA0157		4	
AA0158		1	
AA0159		2	
AA0160	40M	3	
AA0161		198	standard
AA0162		3	
AA0163		110	
AA0164		5	
AA0165		2	
AA0166		1	
AA0167		2	
AA0168		2	
AA0169		1	
AA0170		2	
AA0171		1	
AA0172		4	
AA0173		28	
AA0174		2	
AA0175		1	
AA0176		3	
AA0177		6	
AA0178		64	
AA0179		12	
AA0180		4	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GE027) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/P5+6

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)		AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA0121		.4	367	144	76	9490	1294	5	60	59	17	70	11	ST
AA0122	40M	.1	1	96	21	3370	222	3	8	4	1	34	1	↓
AA0123		.3	1	127	39	4650	269	3	24	11	1	65	1	
AA0124	40M	.2	1	117	19	3790	291	2	12	10	1	51	1	
AA0125		.4	8	143	38	6600	743	6	34	28	4	95	3	
AA0126		.5	5	93	29	6030	487	4	30	19	2	80	2	
AA0127		.5	12	131	28	6480	433	6	30	30	4	103	3	
AA0128	20M	.1	1	39	14	1270	23	2	6	5	1	69	1	
AA0129		.3	7	163	40	5800	536	5	34	27	3	77	3	
AA0130		.7	6	140	44	7070	530	3	33	24	4	74	3	
AA0131		.7	6	118	33	6970	466	3	29	21	3	72	2	
AA0132	40M	.5	5	109	32	5320	408	3	21	13	2	79	2	
AA0133		.6	1	138	34	6620	370	2	29	14	3	67	2	
AA0134		.6	1	132	32	6510	306	2	26	15	2	57	2	
AA0135		.6	3	119	39	7410	461	5	37	22	3	127	3	
AA0136		.9	7	119	37	8010	543	6	36	32	4	130	4	
AA0137		.9	4	175	41	7500	624	5	38	32	4	144	3	
AA0138		.7	7	203	36	6270	858	5	28	30	3	97	3	
AA0139		.8	3	164	13	6950	247	5	23	21	3	81	3	
AA0140		.6	12	125	18	7010	236	6	27	26	5	85	4	
AA0141		.9	388	168	74	9070	1263	5	57	60	16	72	8	ST
AA0142		.7	1	118	16	6470	192	1	22	9	1	47	2	
AA0143		.7	2	122	13	4590	194	2	17	15	2	51	1	
AA0144		.9	1	135	15	7540	271	1	19	16	1	59	1	
AA0145		.8	4	101	16	6860	245	2	25	12	2	42	2	
AA0146		1.3	8	153	23	6830	289	1	26	21	4	84	1	
AA0147		.7	1	75	11	5640	157	1	18	7	1	33	1	
AA0148		.3	2	85	15	5260	306	2	19	13	1	44	2	
AA0149		.5	4	123	24	6310	386	1	23	13	2	56	1	
AA0150		.3	7	98	23	6710	366	4	28	23	3	58	3	↑
AA0151		.7	1	169	37	4760	498	4	24	25	2	51	2	
AA0152		.4	1	129	38	2960	148	1	14	12	1	41	1	
AA0153		.4	2	145	18	6680	242	7	26	31	4	79	3	
AA0154		.4	11	209	35	8150	495	7	39	40	6	92	3	
AA0155		.2	4	176	19	6970	281	7	28	31	5	74	3	
AA0156		.7	1	93	11	3700	171	2	14	19	1	47	1	
AA0157		.3	1	106	9	5490	168	3	16	17	1	49	2	
AA0158		.2	2	102	19	5250	237	3	22	14	2	48	1	
AA0159		.4	1	160	21	3510	99	2	14	19	1	46	1	
AA0160	40M	.8	1	85	14	3900	135	5	16	22	2	52	1	
AA0161		.6	370	168	74	8980	1260	6	56	57	16	72	8	ST
AA0162		.9	1	109	12	2130	148	1	9	6	1	34	1	
AA0163		1.0	14	61	17	4160	149	1	21	24	3	37	1	
AA0164		1.0	4	77	12	3760	166	1	17	17	1	49	1	
AA0165		1.1	1	59	10	1420	91	1	5	1	1	31	1	
AA0166		1.5	1	105	16	3810	159	1	15	11	1	53	1	
AA0167		.9	1	97	21	4000	422	1	16	18	1	58	1	
AA0168		.9	6	157	28	7140	368	3	31	28	4	64	2	
AA0169		.7	5	176	29	7140	566	2	33	30	5	87	2	
AA0170		1.3	8	119	32	12090	459	2	39	33	6	102	2	
AA0171		1.6	9	131	20	7420	349	1	47	26	6	75	1	
AA0172		.8	2	177	65	6190	967	2	38	24	5	89	1	
AA0173		.7	8	114	18	6400	501	1	29	21	4	69	1	
AA0174		.7	14	100	20	7030	567	2	31	29	5	60	3	
AA0175		1.2	1	180	58	5860	616	2	36	28	4	54	1	
AA0176		1.0	1	63	11	3210	121	1	13	3	1	37	1	
AA0177		.7	4	109	13	5400	198	1	23	16	3	51	2	
AA0178		.8	8	102	15	5250	200	2	27	18	4	46	1	
AA0179		.6	22	92	32	5860	230	4	33	31	6	48	3	
AA0180		2.5	14	32	3	2050	79	2	11	13	3	14	2	

(VALUES IN PPM)	AU-PPB	
AA0061	195	Standard
AA0062	7	
AA0063	8	
AA0064	7	
AA0065 40M	9	
AA0066	5	
AA0067 20M	4	
AA0068	10	
AA0069	20	
AA0070	3	
AA0071	24	
AA0072 20M	25	
AA0073	2	
AA0074	8	
AA0075	2	
AA0076	27	
AA0077	20	
AA0078	9	
AA0079	10	
AA0080	12	
AA0081	186	Standard
AA0082	15	↓
AA0083	5	
AA0084	4	
AA0085	8	
AA0086	6	
AA0087	21	
AA0088	6	
AA0089 40M	7	
AA0090	4	
AA0091	3	
AA0092	2	
AA0093	4	
AA0094	3	
AA0095	2	
AA0096	2	
AA0097	1	
AA0098	6	
AA0099	3	
AA0100	5	
AA0101	220	standard
AA0102	3	
AA0103	3	
AA0104 40M	7	
AA0105	8	
AA0106	2	
AA0107	4	
AA0108	1	
AA0109	5	
AA0110	3	
AA0111	3	
AA0112	6	
AA0113	2	
AA0114	5	
AA0115	3	
AA0116	4	
AA0117	4	
AA0118	2	
AA0119	12	
AA0120	8	↑

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GE027) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-5705/P3+4

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 — * TYPE SOIL GEOCHEM * — DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA0061	.4	390	150	73	8900	1224	5	56	60	15	70	11	ST
AA0062	.5	1	154	43	5920	402	4	31	27	2	56	3	
AA0063	.5	6	154	51	6950	542	5	36	31	4	80	3	
AA0064	.6	1	119	70	3980	368	2	22	21	2	84	2	
AA0065 40M	.6	1	100	93	2570	97	2	19	13	1	38	1	
AA0066	.3	13	109	33	3720	219	4	20	25	3	64	2	
AA0067 20M	.4	1	105	17	880	18	1	7	2	1	60	1	
AA0068	.4	1	163	47	5840	450	3	28	25	2	66	2	
AA0069	.7	3	137	39	7610	423	3	33	33	4	93	3	
AA0070	.5	8	132	42	7800	554	3	35	33	5	85	3	
AA0071	.6	4	133	42	7140	289	4	33	24	4	89	3	
AA0072 20M	.5	11	121	146	6860	391	4	46	34	5	80	2	
AA0073	.8	4	187	27	7440	402	4	30	30	5	69	4	
AA0074	.7	9	131	37	7300	403	3	33	28	4	87	3	
AA0075	.5	5	152	54	6720	584	4	35	26	3	69	3	
AA0076	.8	11	164	146	7090	575	4	44	35	5	67	2	
AA0077	.8	9	164	125	7510	599	5	44	31	4	75	3	
AA0078	.7	1	154	67	4660	415	3	27	20	2	54	1	
AA0079	.5	6	152	43	6530	393	4	32	29	3	64	3	
AA0080	.6	5	169	51	6110	378	4	28	23	3	63	3	
AA0081	.7	372	171	75	8870	1240	5	58	59	15	66	9	ST ↓
AA0082 ↓	.8	1	191	40	4790	248	6	26	23	3	68	1	
AA0083	.4	3	132	11	5510	245	5	20	20	3	59	2	
AA0084	.7	1	132	12	5550	248	3	20	16	2	58	1	
AA0085	.7	4	306	39	4830	602	4	32	32	3	100	2	
AA0086	.9	1	160	18	5700	278	3	24	18	2	66	1	
AA0087	.7	1	252	40	6710	528	4	34	26	3	106	2	
AA0088	.4	1	295	42	4850	425	3	38	18	1	146	2	
AA0089 40M	.1	1	256	16	4170	257	3	10	10	1	58	1	
AA0090	.1	1	333	23	4230	218	1	14	10	1	197	2	
AA0091	.1	4	449	38	5550	3411	6	31	24	2	116	2	
AA0092	.1	4	283	27	6310	2211	7	29	26	3	97	3	
AA0093	.5	2	167	30	6680	405	4	32	25	2	95	2	
AA0094	.1	14	321	33	7590	3772	8	40	37	5	98	3	
AA0095	.5	5	199	37	7770	973	6	37	31	3	91	3	
AA0096	.4	5	226	39	7330	1901	7	42	31	4	109	2	
AA0097	.5	8	193	45	7130	1457	7	38	32	4	101	3	
AA0098	.1	1	208	39	6870	2694	7	42	33	3	133	3	
AA0099	.6	9	229	34	6370	852	6	38	33	4	118	3	
AA0100	.1	15	347	25	6380	4476	8	39	42	5	107	4	
AA0101	.5	381	145	72	8320	1191	5	59	58	16	69	8	ST
AA0102	.6	6	163	44	7860	924	6	38	33	4	120	3	
AA0103	.5	8	167	32	6810	795	6	35	34	4	124	2	
AA0104 40M	1.0	1	191	46	5080	587	3	28	23	1	175	1	
AA0105	.1	34	456	37	6580	7323	11	53	60	10	130	7	
AA0106	.4	7	178	30	7570	820	7	37	38	4	143	3	
AA0107	.3	4	171	38	7560	419	8	38	29	5	134	3	
AA0108	1.1	1	128	46	6540	414	6	35	28	3	181	3	
AA0109	.9	10	188	43	8210	987	5	44	38	5	140	3	
AA0110	.6	2	108	35	7550	400	4	35	25	3	112	2	
AA0111	.7	1	107	39	6880	331	4	34	27	3	144	2	
AA0112	.7	1	122	31	7130	295	3	33	29	3	119	3	
AA0113	.8	3	108	28	7300	426	4	33	29	3	117	2	
AA0114	.7	3	111	37	7280	577	5	36	26	3	104	3	
AA0115	.9	4	111	36	6960	396	5	35	30	4	111	2	
AA0116	.8	5	103	36	6620	345	5	34	28	3	109	2	
AA0117	.7	6	99	34	6870	496	6	37	31	4	103	4	
AA0118	.6	1	113	26	4990	426	4	26	23	2	80	2	
AA0119	.7	1	107	31	4050	262	3	24	22	1	78	1	
AA0120	.6	8	89	31	5780	487	5	32	25	3	86	3	

COMPANY: ERICKSON GOLD MINING　　MIN-EN LABS ICP REPORT　　(ACT:GEO27) PAGE 2 OF 2

PROJECT NO: 1003　　705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2　　FILE NO: 6-5708/P1+2

ATTENTION: ALEX BORONOWSKI　　(604)980-5814 OR (604)988-4524　　* TYPE SOIL GEOCHEM *　　DATE:AUGUST 18, 1986

(VALUES IN PPM)	AU-PPB	
AA0001	220	standard
AA0002	5	
AA0003 40M	3	
AA0004	1	
AA0005	10	
AA0006	1	
AA0007	1	
AA0008 40M	2	
AA0009	12	
AA0010	14	
AA0011	8	
AA0012	14	
AA0013	6	
AA0014 40M	8	
AA0015	10	✓
AA0016	14	
AA0017	10	
AA0018	10	
AA0019	11	
AA0020	3	
AA0021	210	standard
AA0022	4	
AA0023	5	
AA0024	5	
AA0025 40M	7	
AA0026	10	
AA0027	7	
AA0028	3	
AA0029	1	
AA0030	2	
AA0031	4	
AA0032	5	
AA0033	7	
AA0034	8	
AA0035	2	
AA0036	3	
AA0037	2	
AA0038	2	
AA0039	1	
AA0040	2	
AA0041	205	standard
AA0042	4	
AA0043	2	
AA0044	3	
AA0045	2	
AA0046 40M	4	
AA0047	10	
AA0048	21	
AA0049	20	
AA0050 20M	20	
AA0051 40M	14	
AA0052	9	
AA0053 40M	9	
AA0054	10	
AA0055	14	
AA0056	12	
AA0057	21	
AA0058	12	
AA0059	39	
AA0060	15	

COMPANY: ERICKSON GOLD MINING — MIN-EN LABS ICP REPORT — (ACT:GEO27) PAGE 1 OF 2

PROJECT NO: 1003 — 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE NO: 6-570S/P1+2

ATTENTION: ALEX BORONOWSKI — (604)980-5814 OR (604)988-4524 * TYPE SOIL GEOCHEM * DATE:AUGUST 18, 1986

(VALUES IN PPM)	AG	AS	BA	CU	MG	MN	MO	NI	PB	SB	ZN	W	
AA0001	.7	380	134	68	9810	1229	7	66	66	18	66	11	ST
AA0002	.5	6	198	35	4770	386	4	29	34	3	73	3	
AA0003 40M	.8	6	192	26	4750	545	4	26	29	3	79	4	
AA0004	.8	2	229	40	5640	460	5	34	21	3	121	2	
AA0005	.4	1	212	38	3510	387	3	25	16	1	90	2	
AA0006	.5	1	227	32	4900	482	3	27	21	1	126	2	
AA0007	.6	1	201	31	4690	676	2	24	15	1	104	2	
AA0008 40M	.1	1	233	14	2000	1838	2	13	14	1	75	1	
AA0009	.7	2	191	28	5380	515	4	29	22	2	107	3	
AA0010	.6	4	152	24	5810	366	4	27	26	2	94	2	
AA0011	.7	3	154	24	5960	312	4	29	21	3	88	2	
AA0012	.4	1	115	18	4710	198	4	21	15	1	82	1	
AA0013	.7	8	201	33	6590	956	9	36	34	4	125	3	
AA0014 40M	.2	1	125	27	3300	161	2	14	8	1	73	1	
AA0015	.6	1	153	36	4870	255	3	26	17	1	59	2	↑
AA0016	.7	1	164	25	6450	209	5	29	25	2	96	2	
AA0017	.8	4	167	32	6400	345	4	34	26	3	109	2	
AA0018	.5	1	71	19	4030	124	3	18	19	2	52	1	
AA0019	.4	3	77	21	6390	162	4	27	27	4	51	2	
AA0020	.7	4	100	15	5310	236	2	21	25	3	62	2	
AA0021	.5	367	160	64	10190	1232	5	62	65	16	61	11	ST
AA0022	.7	6	194	15	6740	253	4	27	28	4	86	2	
AA0023	.6	1	210	40	3100	347	3	19	16	1	55	1	
AA0024	.5	3	149	20	5880	301	6	26	28	3	79	2	
AA0025 40M	.3	1	192	21	1690	133	1	11	8	1	32	1	
AA0026	.7	7	180	20	6230	561	9	23	31	4	56	4	
AA0027	.5	1	92	11	5350	111	4	19	21	1	54	2	
AA0028	.4	1	151	19	4570	274	4	19	23	2	78	2	
AA0029	.6	3	150	34	6450	466	4	35	30	3	173	2	
AA0030	.6	5	136	29	5630	537	5	29	26	3	83	3	
AA0031	.7	4	171	36	4690	243	4	29	27	3	93	2	
AA0032	.6	7	136	34	5980	216	1	29	20	3	60	2	
AA0033	.8	6	155	41	5500	247	1	29	18	3	48	1	
AA0034	.7	18	106	34	4780	234	3	24	26	6	66	3	
AA0035	.6	3	207	42	6220	776	4	32	26	4	79	2	
AA0036	.6	1	213	29	5810	449	5	28	27	3	59	2	
AA0037	.5	7	202	33	6420	908	4	36	29	4	87	3	
AA0038	.6	3	188	28	6210	322	5	35	26	3	90	3	
AA0039	.5	2	166	35	6410	567	3	34	24	3	83	2	
AA0040	.6	4	195	33	6650	487	4	38	28	4	108	3	
AA0041	.5	365	159	62	9840	1233	5	61	57	15	64	11	ST
AA0042	.5	3	128	26	6150	386	3	29	21	3	120	2	
AA0043	.4	7	147	24	6100	338	4	29	26	4	102	3	
AA0044	.5	1	150	25	6780	393	4	33	26	3	109	3	
AA0045	.5	1	149	26	6140	362	3	30	22	2	91	2	
AA0046 40M	.5	1	155	27	5140	340	3	26	17	2	92	3	
AA0047	.6	1	153	31	6690	357	3	33	25	3	110	2	
AA0048	.5	1	145	25	5810	227	2	25	21	2	66	1	
AA0049	.5	5	111	23	5310	304	3	25	26	3	80	1	
AA0050 20M	.1	1	84	21	2800	381	2	8	7	1	149	1	
AA0051 40M	.1	1	90	25	1990	591	1	12	6	1	25	1	
AA0052	.3	3	145	30	5750	352	3	28	24	3	73	3	
AA0053 40M	.7	1	124	19	4480	218	3	19	17	2	63	2	
AA0054	.7	6	155	21	6760	272	5	29	27	4	76	2	
AA0055	.5	10	197	72	5300	443	4	32	31	4	68	3	
AA0056	.4	1	128	59	2280	205	2	21	8	1	35	1	
AA0057	.6	12	159	59	6770	522	3	34	30	5	79	3	
AA0058	.6	18	74	23	6660	242	2	28	27	5	68	3	
AA0059	.5	6	164	117	5780	644	3	39	26	4	51	1	
AA0060	.5	3	122	46	6450	489	4	30	28	4	83	3	

LIST OF FIGURES AND MAPS

MAP AT SCALE 1:5,000 LOCATED IN BACK POCKET

MAP 4 - Compilation Map

MAPS AT SCALE 1:1,000 LOCATED IN BACK POCKET

MAPS AREA 4A,4D,4F,4O Sample Location Maps

MAPS AREA 4A,4D,4F,4O Geochemical Results for Au (ppb)

MAPS AREA 4A,4D,4F,4O Geochemical Results for Ag (ppm)

MAPS AREA 4A,4D,4F,4O Geochemical Results for Pb + Zn (ppm)

MAPS AREA 4A,4D,4F,4O Geochemical Results for Cu + Sb (ppm)

MAPS AREA 4A,4D,4F,4O Geochemical Results for As + Ba (ppm)

MAPS AREA 4A,4D,4F,4O Geochemical Results for Mo + W (ppm)

MAPS AREA 4A,4D,4F,4O Geochemical Results for Mn+Mg+Ni(ppm)

MAPS AREA 4A,4D,4F,4O Geochemical Results for Mg (ppm)


GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
SAMPLE LOCATION NUMBERS
Project Name GO GRID
Project No 1003
Latitude 59° 5 APPROX
Longitude 29° 37 APPROX
Mining Division ARD
To Accompany a Report By:
Under the Direction Of: R. SOMERVILLE, P.Eng.
Alpha No
Drawing No
Date AUGUST 4, 1986
Map No 4-0
AREA INDEX
SYMBOLS
MCLAME CREEK

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Mg ppm

Project Name GO GRID Project No 1003

Latitude 59°14 APPROX Longitude 129°38 APPROX

Mining Division LIARD NTS 104 P/4E

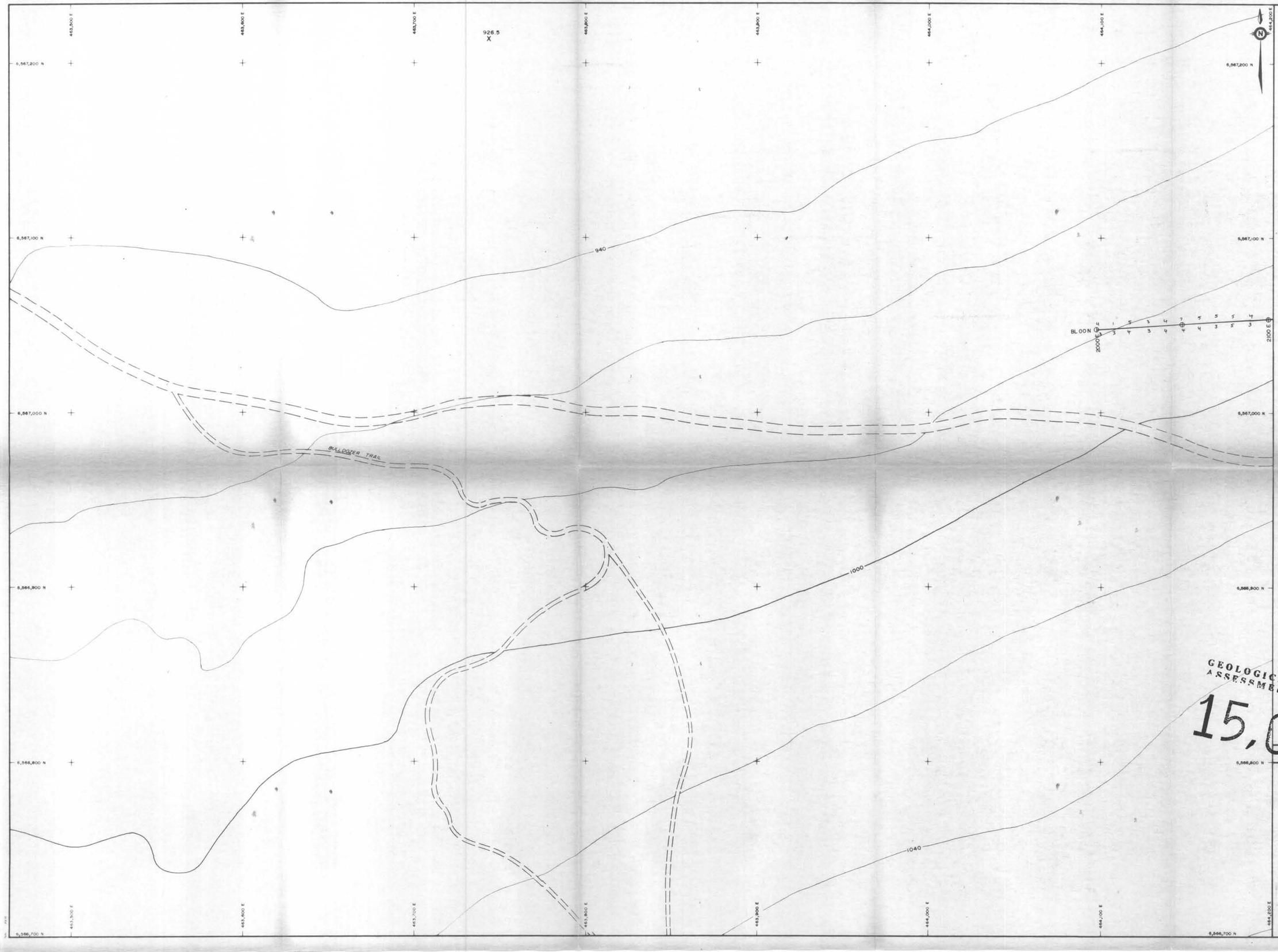
To Accompany a Report By:

Under the Direction Of: . SOMERVILLE, P.Eng.

Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4F

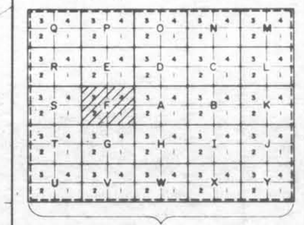

926.5
BLOON
2000 E
2100 E
940
1000
1040
BULLDOZER TRAIL
AREA INDEX
ENLARGEMENT OF AREA 4
SYMBOLS
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP
GO GRID
SOIL GEOCHEMISTRY
Mn/Ni ppm
Project Name GO GRID
Project No 1003
Latitude 59°14 APPROX
Longitude 129°38' APPROX
Mining Division LIARD
NTS 104 P/4E
To Accompany a Report By:
Under the Direction of:
Alpha No
Drawing No
Date AUGUST 4, 1986
Map No 4F



AREA INDEX

19	18	17	6,570,700N
6	5	4	6,568,300N
7	0	3	6,565,700N
8	1	2	6,563,300N
			6,560,700N

485,800E 488,300E 490,800E 493,300E



ENLARGEMENT OF AREA 4

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
- Road

0 10 30 50 METRES

SCALE 1:1,000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Mo / W ppm

Project Name GO GRID Project No. 1003

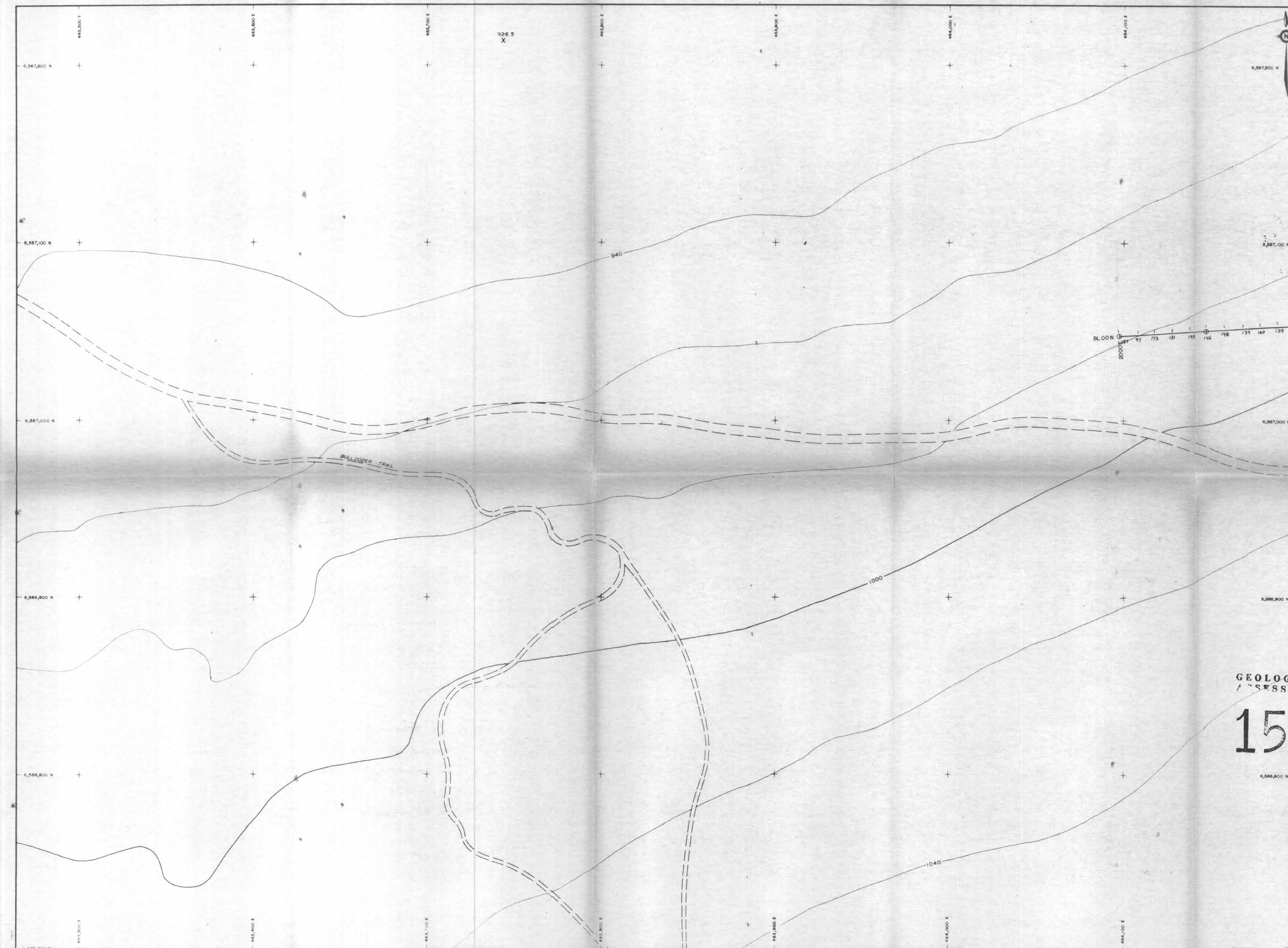
Latitude 59°14' APPROX. Longitude 129°38' APPROX.

Mining Division LIARD N.T.S. 104 P/4E

To Accompany a Report By: ALEX BOROSOMERI, B.Sc.
Under the Direction of: R. SOMERVILLE, P.Eng.

Alpha No. Drawing No.

Date AUGUST 4, 1986 Map No. 4F



AREA INDEX

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

ENLARGEMENT OF AREA 4

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)
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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)
Lake
Road

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

SCALE 1:1,000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

As / Ba ppm

Project Name GO GRID Project No 1003
Latitude 59°14' APPROX Longitude 129°38' APPROX
Mining Division LIARD NTS 104 P/4E
To Accompany a Report By: ALEX [illegible], B.Sc.
Under the Direction Of: E. SOMERVILLE, P.Eng.
Alpha No Drawing No
Date AUGUST 4, 1986 Map No 4F

AREA INDEX
19
18
17
6
5
4
7
0
3
8
1
2
ENLARGEMENT OF AREA 4
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)
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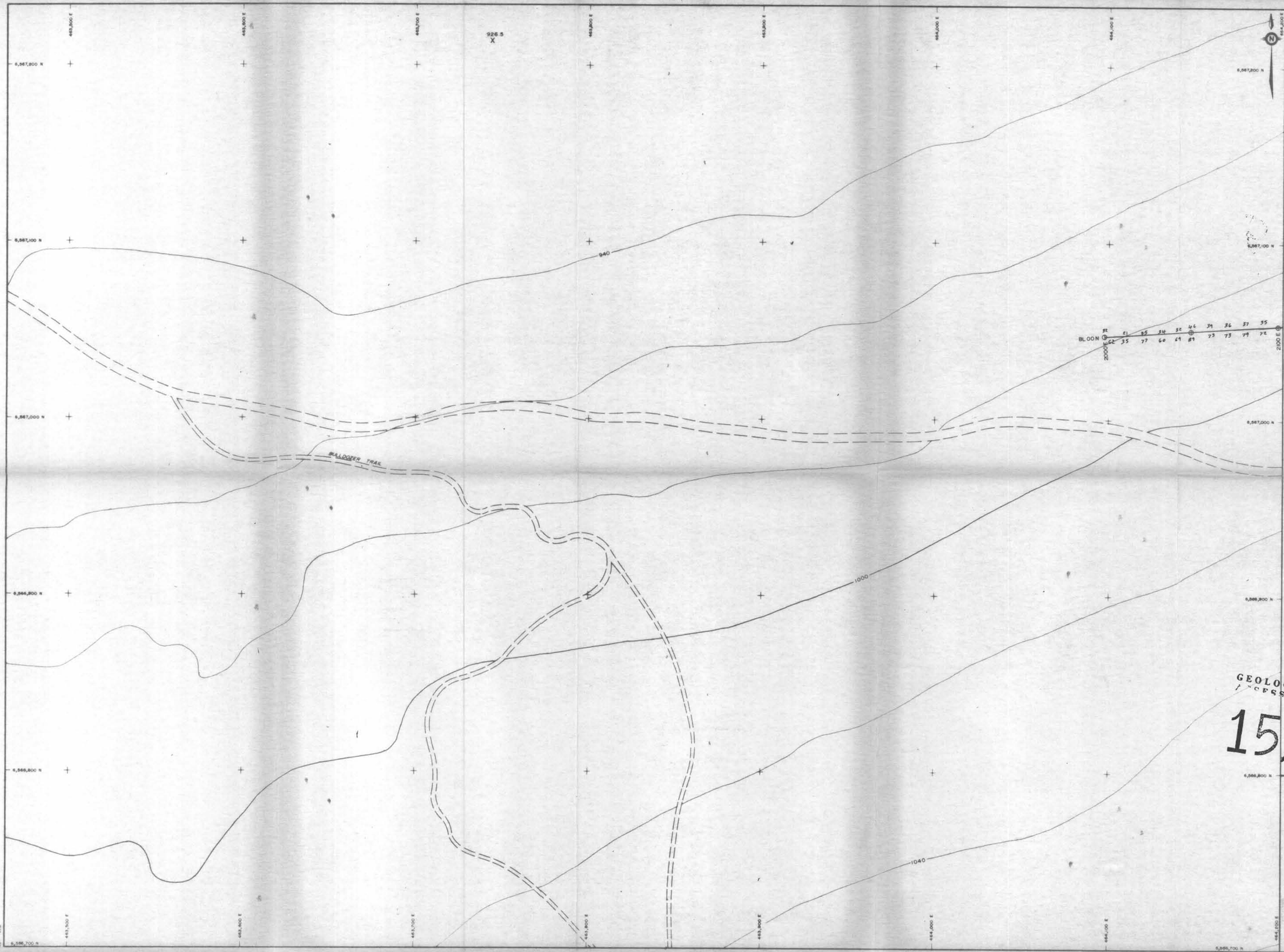
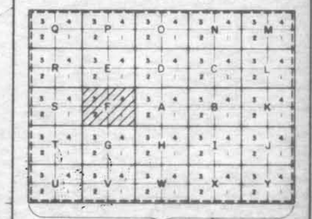
Zone of alteration
Rock sample, X 0.324, 0.15
Assay Au, Ag ounce / ton
Trench
Adit or tunnel
Rock dump or tailings
Shaft, raise, winze
Diamond drill hole
(entering section, leaving section)
(on section / plan)
Contours 2500
Stream or creek (perennial, intermittent)
Lake
Road
50 METRES
SCALE 1:1,000
BLOON
2000 E
2100 E
28
19
40
43
40
32
36
29
37
29
BULLDOZER TRAIL
940
1000
1040
926.5
6,567,100 N
6,567,000 N
6,566,900 N
6,566,800 N
6,566,700 N
464,000 E
464,100 E
464,200 E
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
Cu / Sb ppm
Project Name GO GRID
Project No 1003
Latitude 59°14' APPROX
Longitude 129° 38' APPROX
Mining Division LIARD
NTS 104 P/4E
Alpha No
Drawing No
Date AUGUST 4, 1986
Map No 4F



AREA INDEX

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

463,500 E | 463,700 E | 463,900 E | 464,100 E



ENLARGEMENT OF AREA 4

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)
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- 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 0.824, 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
- Road

0 30 50 METRES
0 100 200

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Pb / Zn ppm

Project Name GO GRID Project No 1003

Latitude 59°14' APPROX Longitude 129°38' APPROX

Mining Division CLARD NTS 104 P/4E

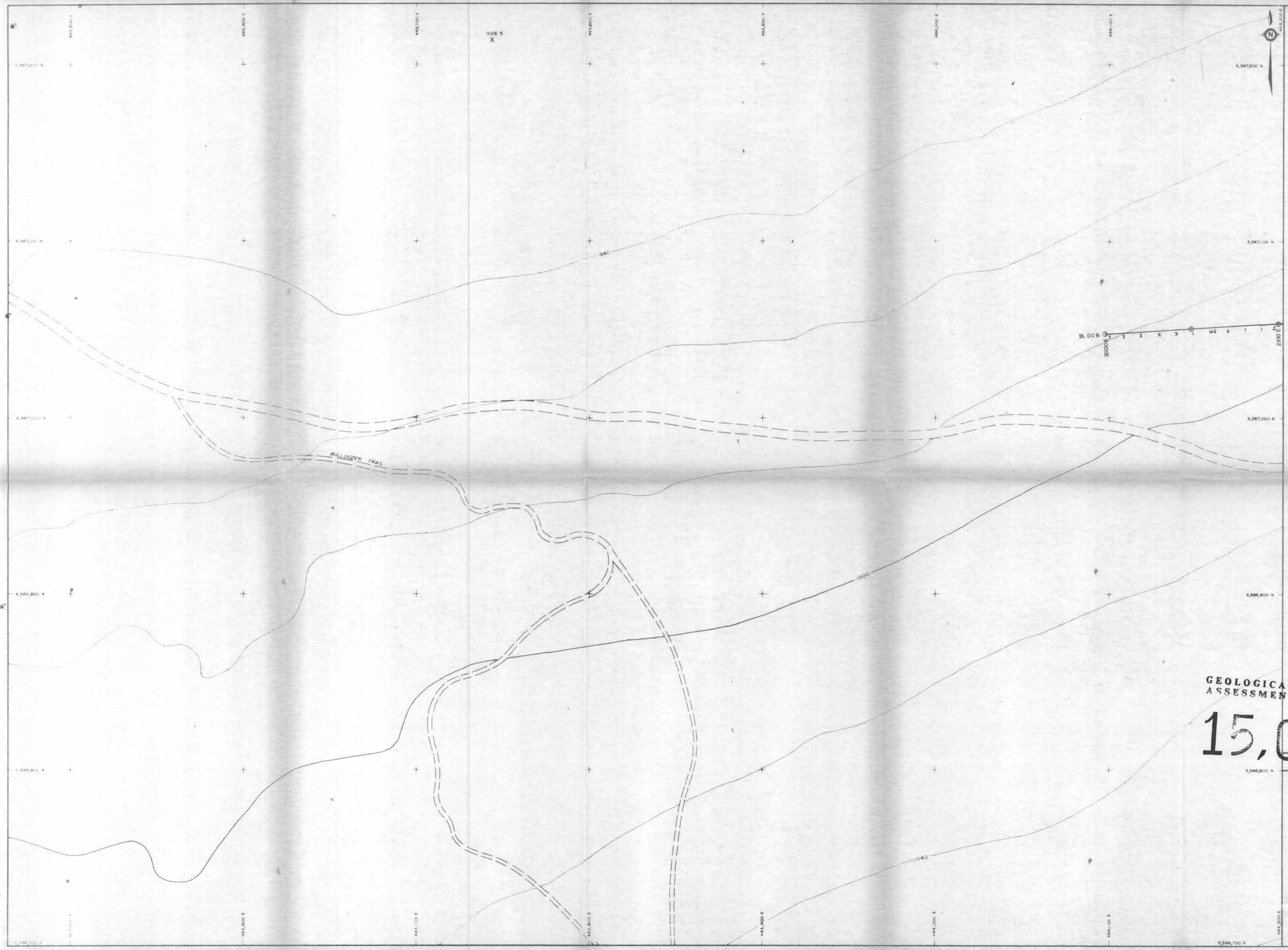
To Accompany a Report By: ALEX BORODOWSKI, B.Sc.

Under the Direction of: R. SOMERVILLE, P.Eng.

Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4F

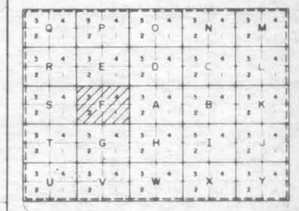
AREA INDEX
ENLARGEMENT OF AREA 4
SYMBOLS
BLOON
BULLDOZER TRAIL
940
1000
1040
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
50 METRES
MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
SILVER ppm
Project Name GO GRID
Project No. 1003
Latitude 59°14' APPROX
Longitude 129°38' APPROX
Mining Division LIARD
NTS 104 P/4E
To Accompany a Report by: ALEX BOROVOMSKI, B.Sc.
Under the Direction of: R. SOMERVILLE, P.Eng.
Alpha No
Drawing No
Date AUGUST 4, 1986
Map No 4F



AREA INDEX

19	18	17	6,570,700N
6	5	4	6,568,300N
7	0	3	6,565,700N
8	1	2	6,563,300N
			6,560,700N

464,800E 466,300E 462,800E 464,300E



ENLARGEMENT OF AREA 4

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

Lake

Road

0 25 50 50 METRES
SCALE 1:1,000

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

GOLD ppb

Project Name GO GRID Project No. 1003

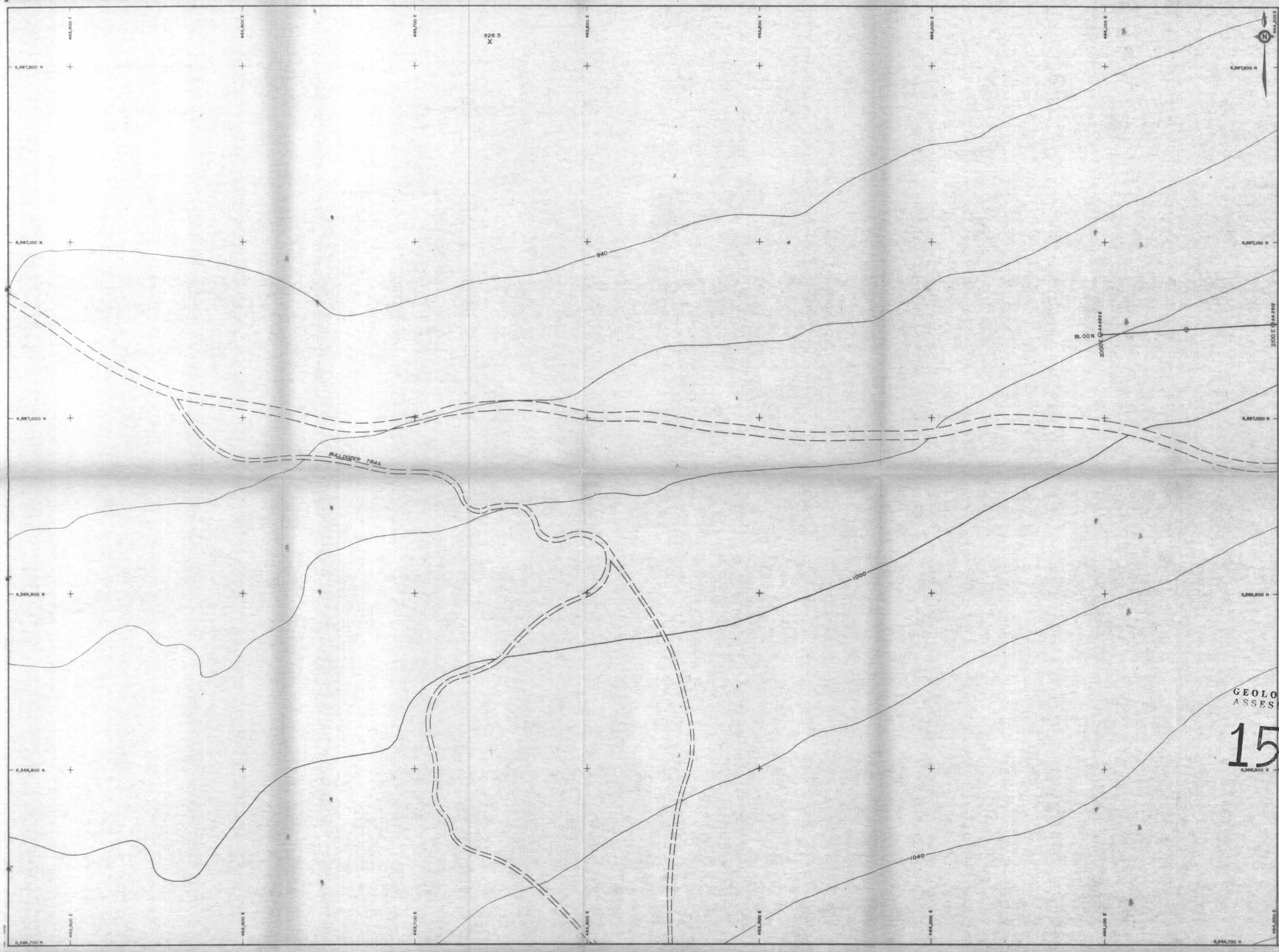
Latitude 59°14' APPROX Longitude 129°38' APPROX

Mining Division LIARD NTS 104 P/4E

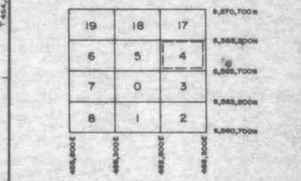
To Accompany a Report By: ALEX BOROSOMBAY, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.

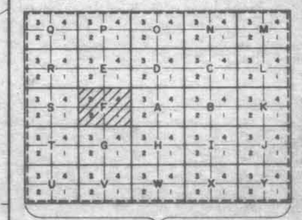
Alpha No. Drawing No.

Date AUGUST 4, 1986 Map No. 4F



AREA INDEX





ENLARGEMENT OF AREA 4

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, 0.18 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
- Road

10 5 0 10 30 50 METRES
SCALE 1:1,000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

SAMPLE LOCATION NUMBERS

Project Name: GO GRID Project No.: 1003
Latitude: 59°14' APPROX. Longitude: 129°38' APPROX.
Mining Division: LIARD NTS: 104 P/4E
To Accompany a Report By: ALEX HOROSHOWSKI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.
Alpha No.: Drawing No.:
Date: AUGUST 4, 1986 Map No.: 4F

McDAME CREEK

As

As

As

TL500N L2300 L2350 L2400 L2450 L2500 L2550 L2600 L2650 L2700 L2750 L2800 TL 500 N

500N 400N 300N 200N 600N

6,567,700 N
6,567,600 N
6,567,500 N
6,567,400 N
6,567,300 N
6,567,200 N

463,600 E
463,700 E
463,800 E
463,900 E
464,000 E
464,100 E
464,200 E

N

AREA INDEX

9	8	7	6,571,700 N
6	5	4	6,568,300 N
7	0	3	6,565,700 N
8	1	2	6,563,200 N

463,300 E | 463,900 E | 464,500 E | 465,100 E

ENLARGEMENT OF AREA 4

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)
- Ung. 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

15,059

50 METRES
SCALE 1:1,000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

As/Ba ppm

Project Name GO GRID Project No. 1003

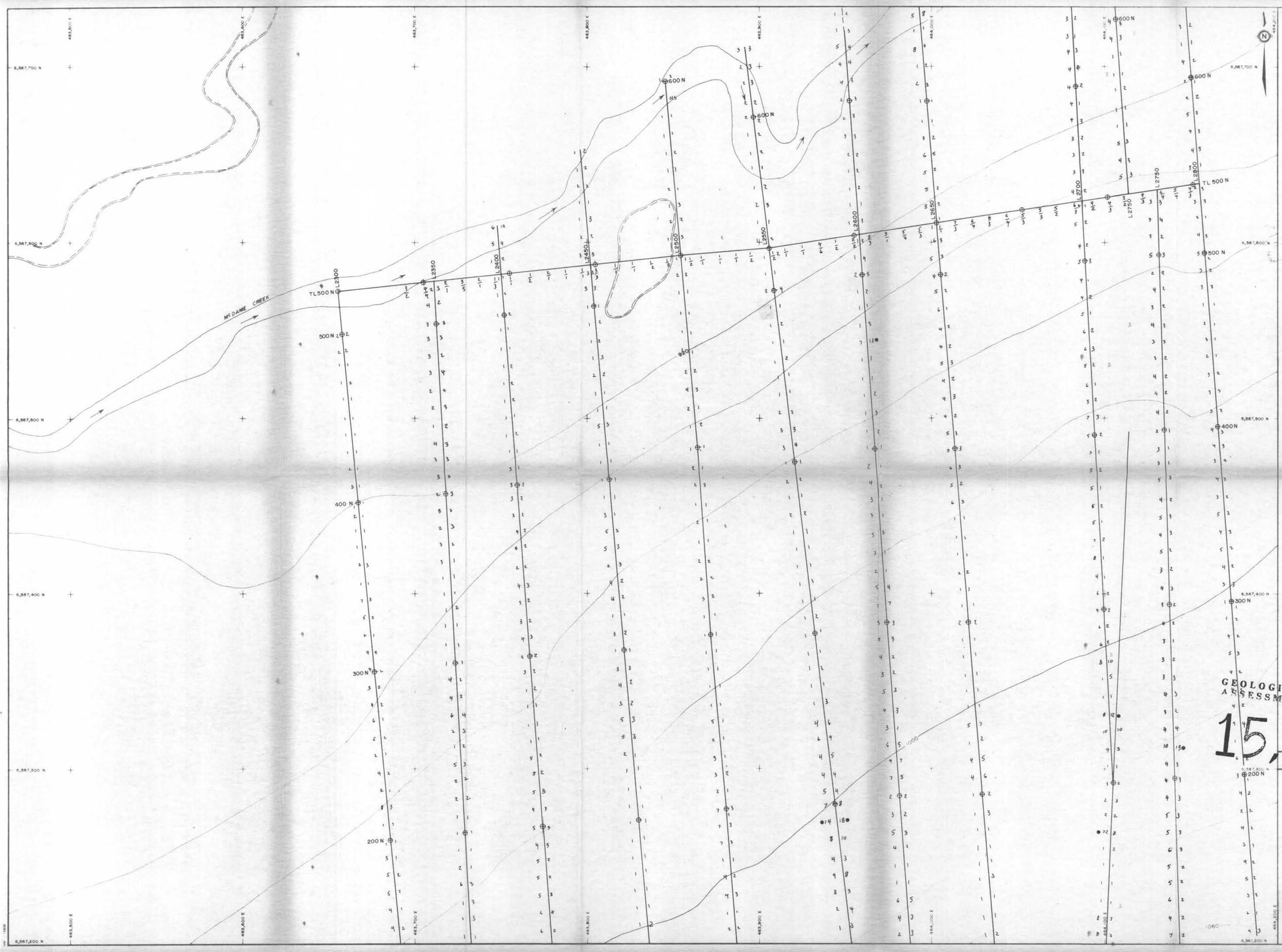
Latitude 59° 5' APPROX Longitude 129° 5' APPROX

Mining Division LARD NTS 104 P 4E

To accompany a Report by: ALEX BORDONKEL, B.Sc.
Under the Direction of: R. BONNEVILLE, P.Eng.

Alpha No. Drawing No.

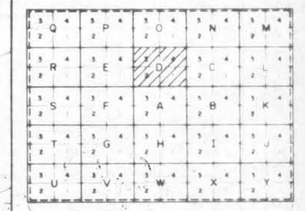
Date AUGUST 4, 1986 Map No. 4D



AREA INDEX

19	18	17	6,567,700N
6	5	4	6,567,600N
7	C	3	6,567,500N
8	1	2	6,567,400N
			6,567,300N

463,600E 463,700E 463,800E 463,900E



ENLARGEMENT OF AREA 4

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 (axial turned)

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

50 METRES

SCALE 1:1,000

JACKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Mo / W ppm

Project Name GO GRID Project No. 1003

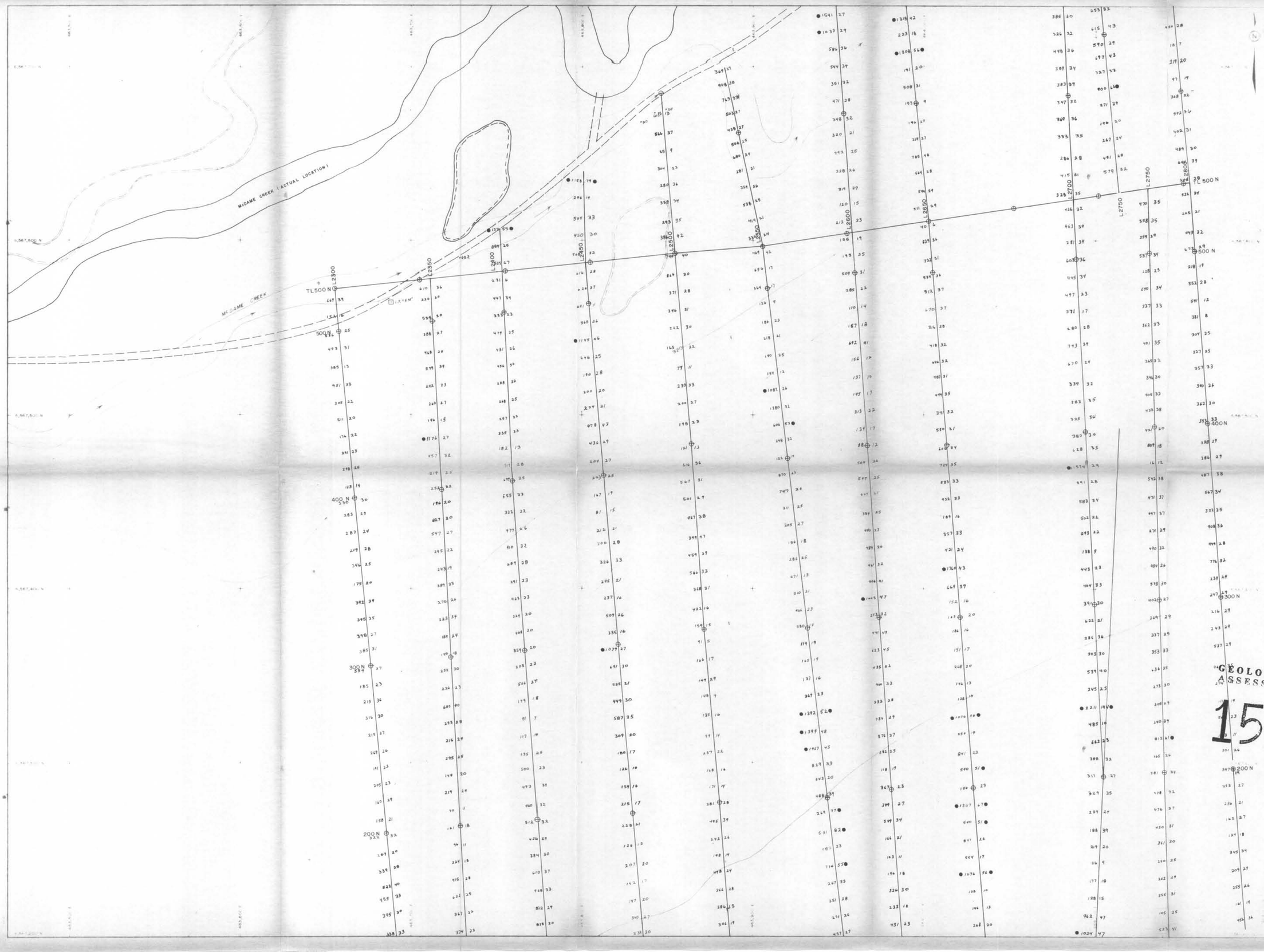
Latitude 59° 5' APPROX Longitude 129° 5' APPROX

Mining Division LIARD NTS 104 P 4E

To Accompany a Report By: ALEX PODOLSKY, B.Sc.
under the Directions of: R. SOMERVILLE, P.Eng.

Alpha No. Drawing No.

Date AUGUST 4, 1986 Map No. 4D



GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP.

GO GRID

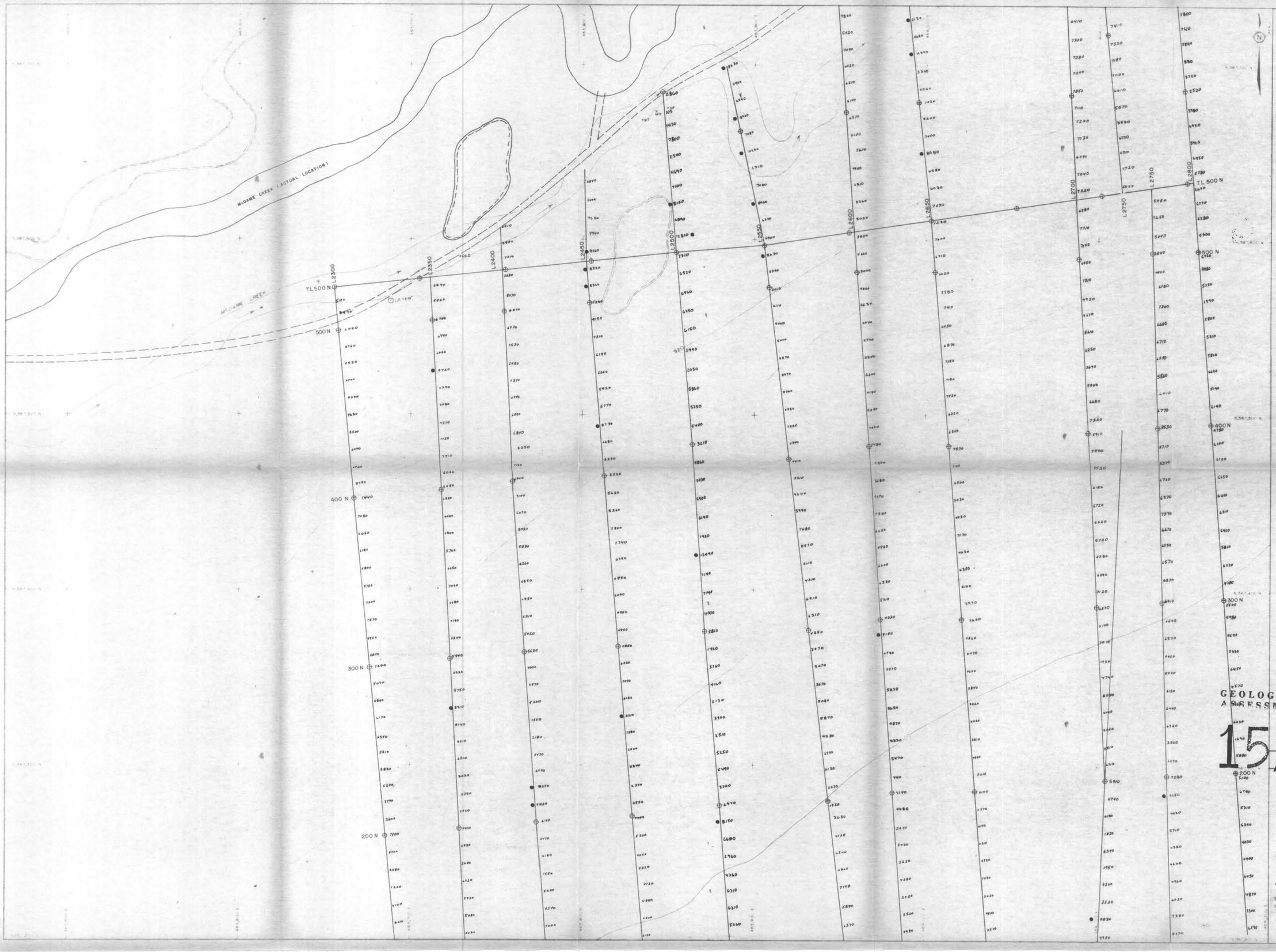
SOIL GEOCHEMISTRY

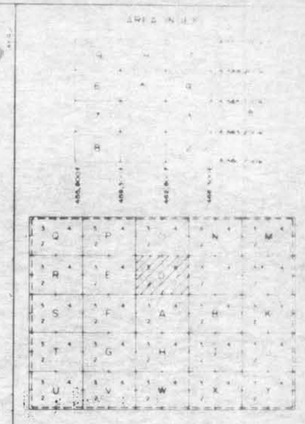
Mn/Ni ppm

GO GRID 1003

To accompany a Report By: ALEX RODOMONSKI, B.Sc.
Under the Direction Of: S. SOMERVILLE, P.ENG.

AUGUST 4, 1986 4D.





SYMBOLS

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Mg ppm

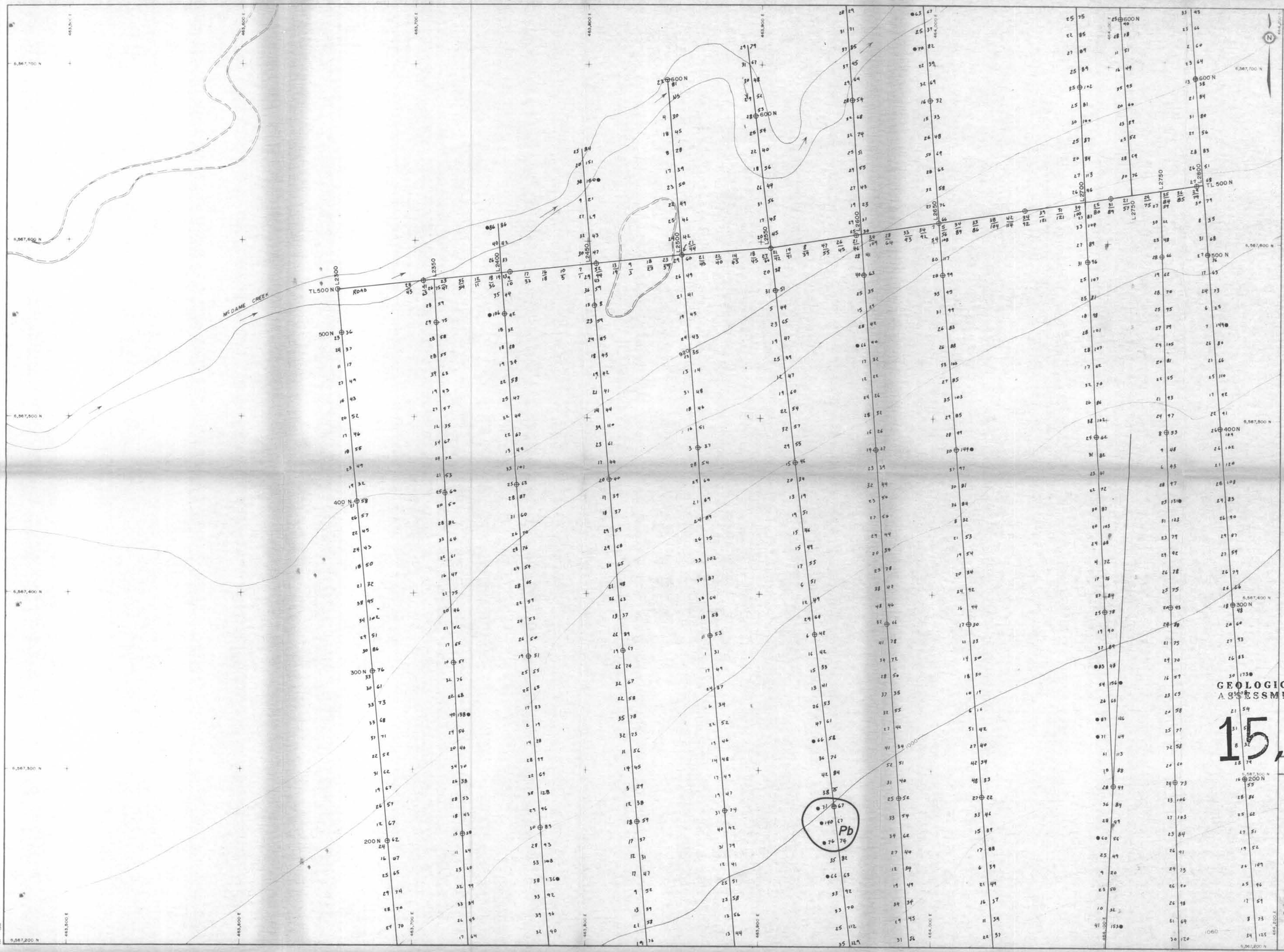
GO GRID 1003

To Accompany a Report By: ALEX BORDONARO, B.Sc.
Under the Direction Of: R. ROMERVILLE, P.Eng.

AUGUST 4, 1986

GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
McDAME CREEK
TL500 N
L2300
L2350
L2400
L2450
L2500
L2550
L2600
L2650
L2700
L2750
L2800
600 N
500 N
400 N
300 N
200 N
AREA INDEX
ENLARGEMENT (AREA 4)
SYMBOLS
Contours
50 METRES
ICKSON GOLD MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
GOLD ppb
Project Name GO GRID
Project No. 1003
To Accompany a Report By: ALEX BOROHOWSKI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.
Date AUGUST 4, 1986
4D


McDAME CREEK
ROAD
TL500N
TL 500 N
L2300
L2350
L2400
L2450
L2500
L2550
L2600
L2650
L2700
L2750
L2800
600 N
500 N
400 N
300 N
200 N
AREA INDEX
ENLARGEMENT AREA 4
SYMBOLS
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
50 METRES
ERICKSON GOLD MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
SILVER ppm
Project Name GO GRID
Project No 1003
Latitude 59° 5 APPROX
Longitude 29° 3 APPROX
Mining Division LIARD
04 4E
To Accompany a Report By: ALEX BORONOWSKI, B.Sc.
Under the Direction of: R. SOMERVILLE, P.Eng.
Alpha No
Drawing No
Date AUGUST 4, 1986
Map No 4D



AREA INDEX

9	8	7	6,570,700N
6	5	4	6,568,700N
7	0	3	6,566,700N
8	1	2	6,564,700N
463,300E	463,500E	463,700E	463,900E

ENLARGEMENT OF AREA 4

SYMBOLS

Rock outcrop, area of outcrop, float

Geological boundary (defined, interfered)

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

Road

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP

GO GRID

SOIL GEOCHEMISTRY

Pb / Zn ppm

Project Name GO GRID Project No. 1003

Latitude 59° 5 APPROX Longitude 29° 5 APPROX

Mining Division LARD N.T.S. 104 P/4E

To Accompany a Report By: ALEX BORDONOSKY, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.

Alpha No. Drawing No.

Date AUGUST 4, 1986 Map No. 4D

McDAME CREEK
ROAD
TL500N
L2300
L2350
L2400
L2450
L2500
L2550
L2600
L2650
L2700
L2750
L2800
TL 500 N
Cu
Sb
AREA INDEX
ENLARGEMENT OF AREA 4
SYMBOLS
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP
GO GRID
SOIL GEOCHEMISTRY
Cu / Sb ppm
Project Name GO GRID
Project No 1003
To Accompany a Report By: ALEX BOBOROWSKI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.
Date AUGUST 4, 1986
Map No 4D


AREA INDEX
SYMBOLS
McDAME CREEK (ACTUAL LOCATION)
L2600
L2650
L2700
L2750
L2800
690 N
700 N
929.5
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP
GO GRID
SOIL GEOCHEMISTRY
Mg ppm
Project Name GO GRID
Project No. 1003
To Accompany a Report By: ALEX BOROWOWSKI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.
Date AUGUST 4, 1986
Map No. 4-G


AREA INDEX
ENLARGEMENT OF AREA 4
SYMBOLS
929.5
MCDAME CREEK (ACTUAL LOCATION)
L2600
L2650
L2700
L2750
L2800
690 N
700 N
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP
GO GRID
SOIL GEOCHEMISTRY
Mn/Ni ppm
Project Name GO GRID
1003
To Accompany a Report By: ALEX BOROKOWSKI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.
AUGUST 4, 1986


AREA INDEX
ENLARGEMENT OF AREA 4
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
Road
GEOLOGICAL BRANCH ASSESSMENT REPORT
15,059
50 METRES
SCALE 1:1,000
ERICKSON GOLD MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
Mo / W ppm
Project Name GO GRID Project No 1003
Latitude 59°15 APPROX Longitude 129°37 APPROX
Mining Division LIARD NTS 104 P/4E
To Accompany a Report By: ALEX BORONOWSKI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.
Alpha No Drawing No
Date AUGUST 4, 1986 Map No 4-0
929.5
917.0
920
L2550
L2600
L2650
L2700
L2750
L2800
700N
600N
McDAME CREEK
6,568,200 N
6,568,100 N
6,568,000 N
6,567,900 N
6,567,800 N
6,567,700 N
464,200 E
464,300 E
464,400 E
464,500 E
464,600 E
464,700 E
464,800 E
464,900 E


AREA INDEX
ENLARGEMENT OF AREA 4
SYMBOLS
Rock outcrop, area of outcrop, float
Geological boundary (defined, inferred)
Fault (defined, interpreted)
Syncline (defined, approximate)
Anticline (defined, approximate)
Vein (inclined, vertical, dip unknown)
Zone of alteration
Trench
Adit or tunnel
Rock dump or tailings
Shaft, raise, winze
Diamond drill hole
Contours 2500
Stream or creek (perennial, intermittent)
Lake
Road
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
50 METRES
SCALE
929.5
917.0
As
L2550
L2600
L2650
L2700
L2750
L2800
M'DAME CREEK
ERICKSON GOLD MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
As/Ba ppm
Project Name GO GRID Project No 1003
Latitude 59°15' APPROX Longitude 129°37' APPROX
Mining Division LIARD NTS 104 P/4E
To Accompany a Report By: ALEX BORONOWSKI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.
Alpha No Drawing No
Date AUGUST 4, 1986 Map No 4-0

AREA INDEX

19	18	17	6,570,700 N
6	5	4	6,568,200 N
7	0	3	6,566,700 N
8	1	2	6,563,200 N
			6,560,700 N

464,800 E | 464,300 E | 463,800 E | 463,300 E

ENLARGEMENT OF AREA 4

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)

Lake

Road

50 METRES
SCALE

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Cu/Sb ppm

Project Name GO GRID Project No 1003

Latitude 59°15 APPROX Longitude 129°37 APPROX

Mining Division LARC NTS 104 P/4E

To Accompany a Report by: ALEX BORDONKEY, B.Sc.
Under the direction of: R. SOMERVILLE, P.Eng.

Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4-0

464,300 E
464,400 E
464,500 E
464,600 E
464,700 E
464,800 E
464,900 E

6,568,200 N
6,568,100 N
6,568,000 N
6,567,900 N
6,567,800 N
6,567,700 N

929.5
X

917.0
X

L2550
L2600
L2650
L2700
L2750
L2800

0700N
0600N

BLAME CREEK

AREA INDEX

ENLARGEMENT OF AREA A

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 0324, 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

10 0 10 20 30 40 50 METRES

SCALE 1:500

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Pb / Zn ppm

Project Name GO GRID Project No 1003

Latitude 59° 15 APPROX Longitude 129° 37 APPROX

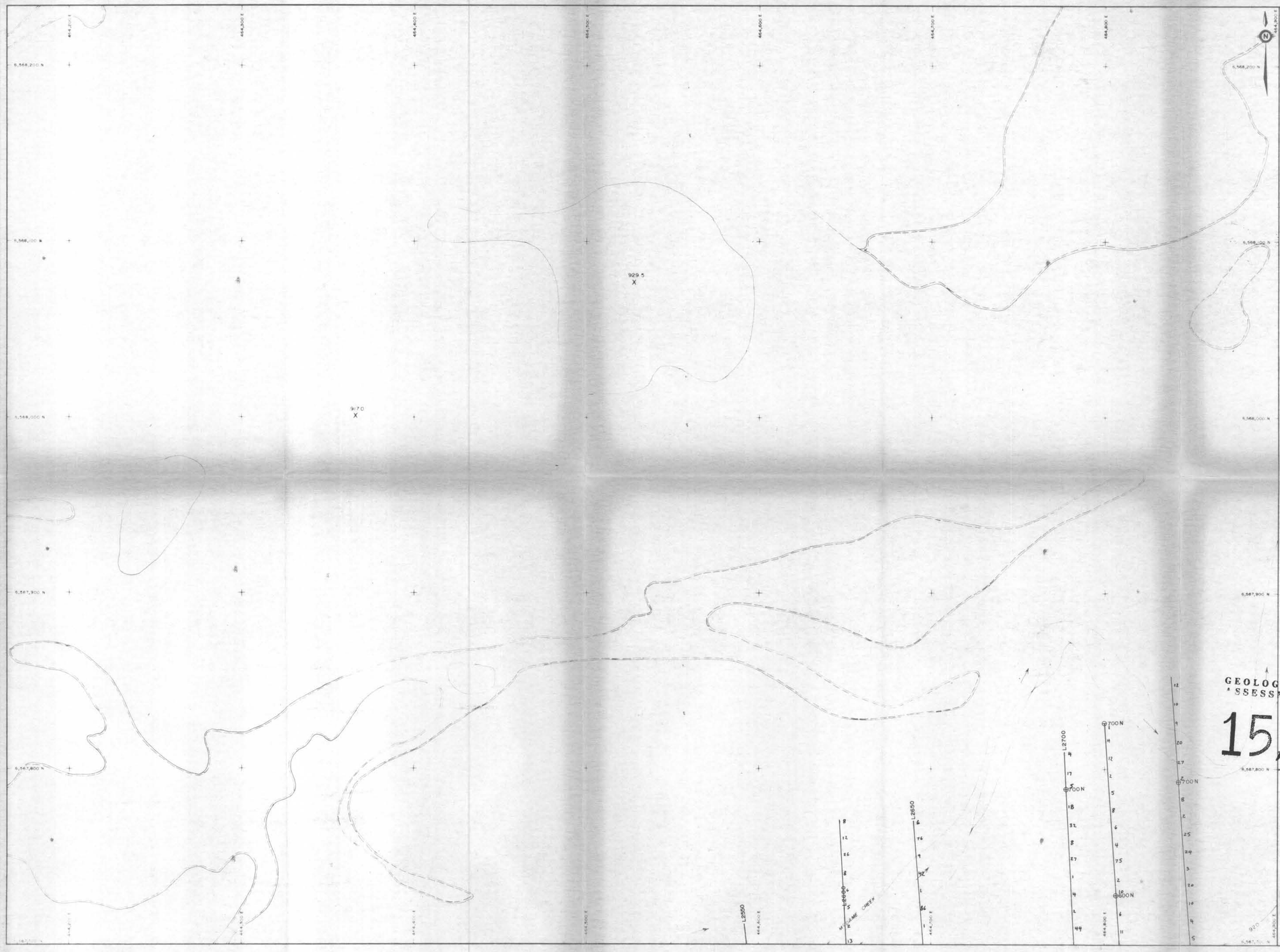
Mining Division LIARD NTS 104 P/4E

To Accompany a Report By: ALEX BOROSOMELI, B.Sc.
Under the Direction Of: R. CONNERVILLE, P.Eng.

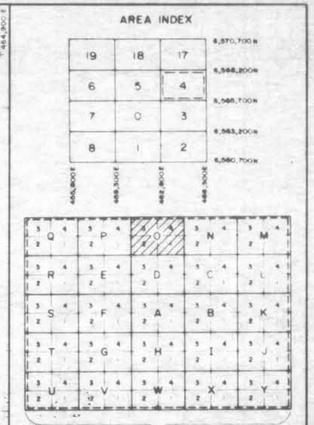
Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4-0

AREA INDEX
ENLARGEMENT OF AREA 4
SYMBOLS
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP
GO GRID
SOIL GEOCHEMISTRY
SILVER ppm
Project Name GO GRID
Project No 1003
Latitude 59° 15' APPROX
Longitude 129° 37' APPROX
Mining Division
NTS
To Accompany a Report By:
Under the Direction Of: D. SOMERVILLE, P.Eng.
Alpha No
Drawing No
Date AUGUST 4, 1986
Map No 4-0
MCDAME CREEK
L2550
L2600
L2650
L2700
L2750
L2800



AREA INDEX



ENLARGEMENT OF AREA 4

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

Road

50 METRES

ERICKSON GOLD MINING CORP.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

GO GRID

SOIL GEOCHEMISTRY

GOLD ppb

Project Name GO GRID Project No. 1003

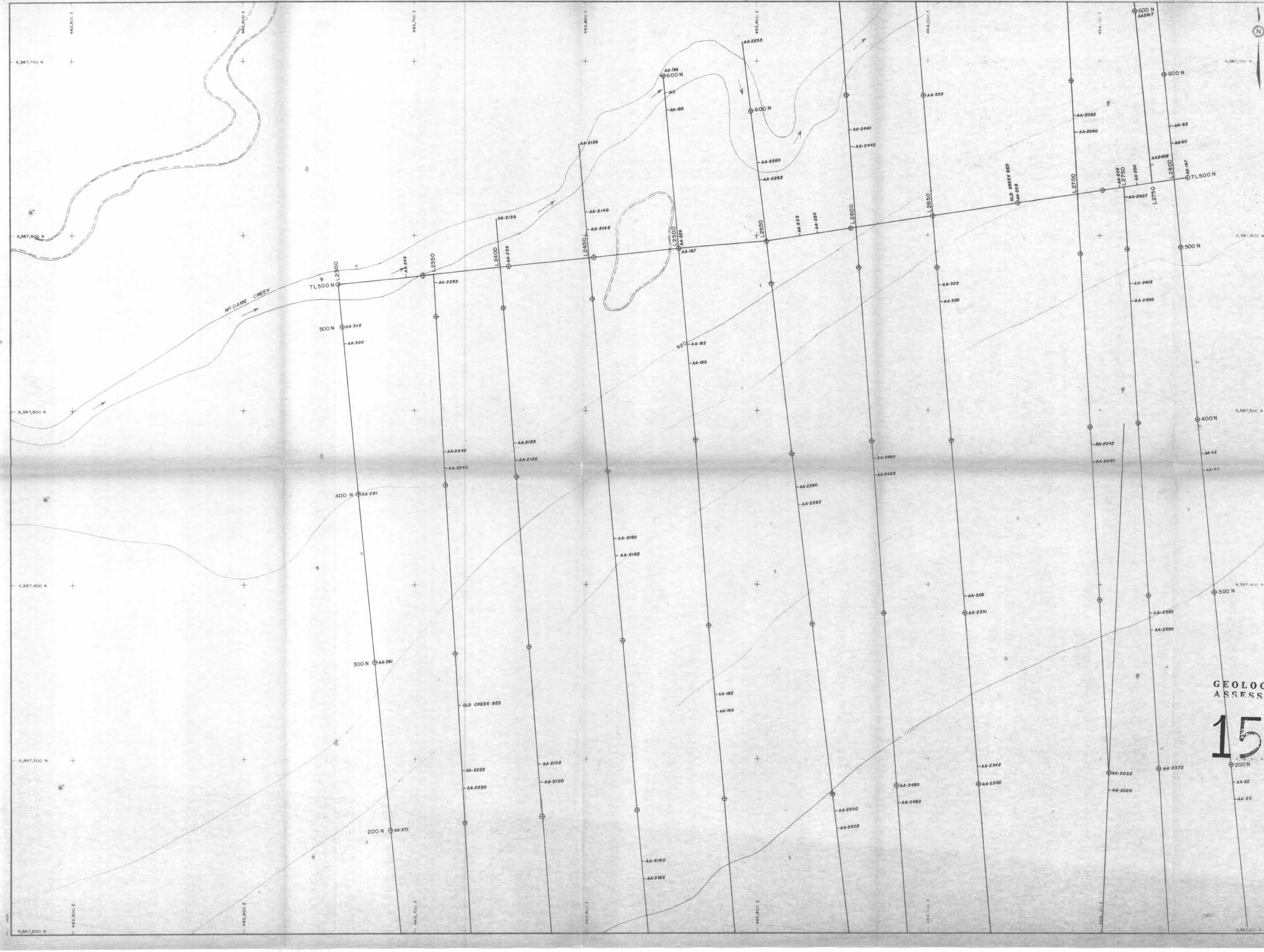
Latitude 59°15 APPROX Longitude 129°37 APPROX

Mining Division LARD NTS 104 P/4E

To Accompany a Report By: ALEX BORODOWSKI, B.Sc.
Under the Direction of: R. ROMERVILLE, P.Eng.

Alpha No. Drawing No.

Date AUGUST 4, 1986 Mod. No. 4-0



GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP

GO GRID

SOIL GEOCHEMISTRY

SAMPLE LOCATION NUMBERS

Project Name: GO GRID — 1003

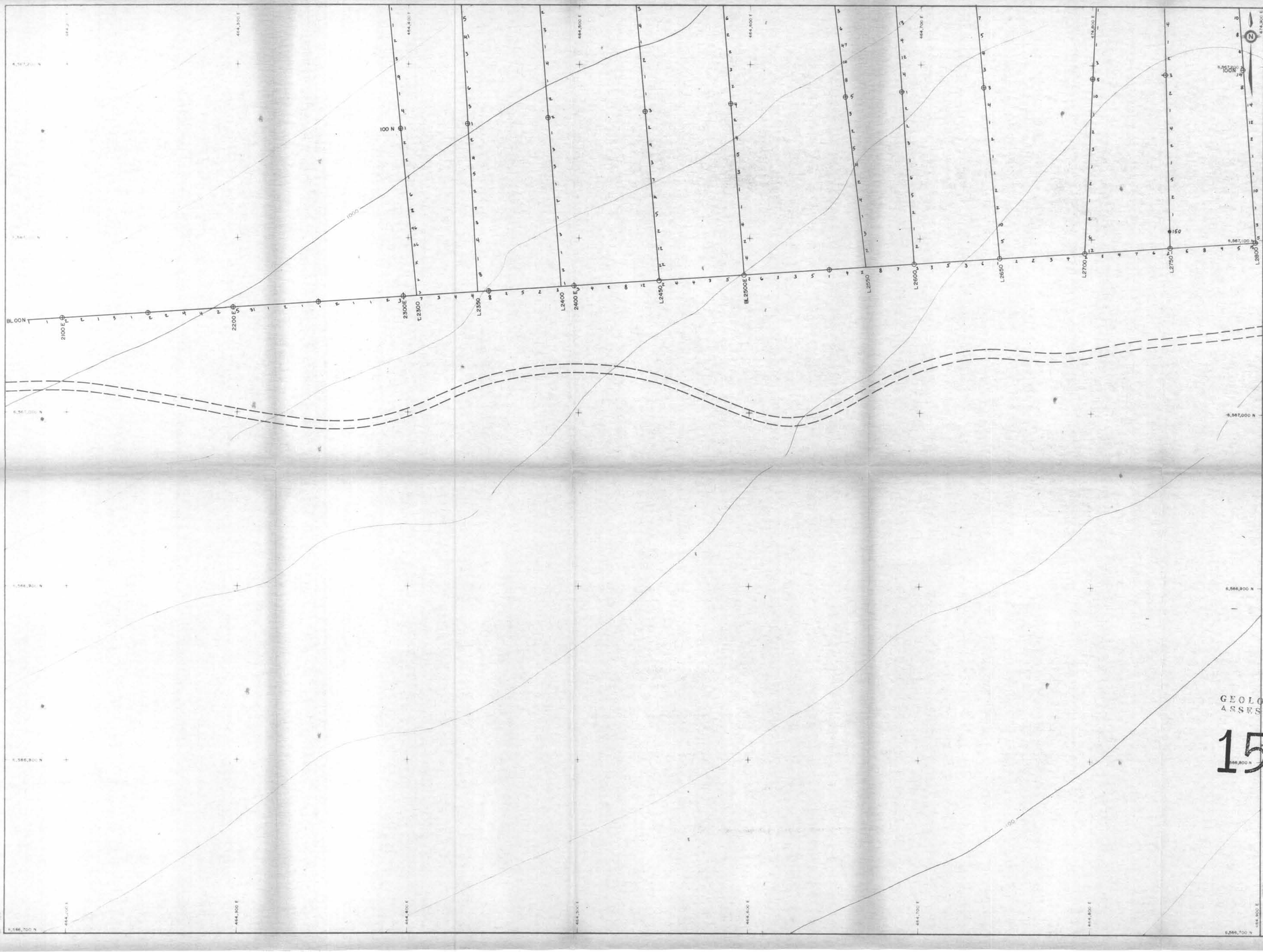
Mining Division: ARC

To Accompany a Report by:

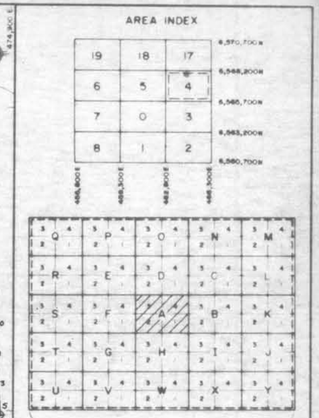
Under the Direction of: R. SOMERVILLE, P.Eng.

Date: AUGUST 4, 1986

40



AREA INDEX



ENLARGEMENT OF AREA 4

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

Lake

Road

50 METRES

1:1,000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

GOLD ppb

Project Name GO GRID Project No 1003

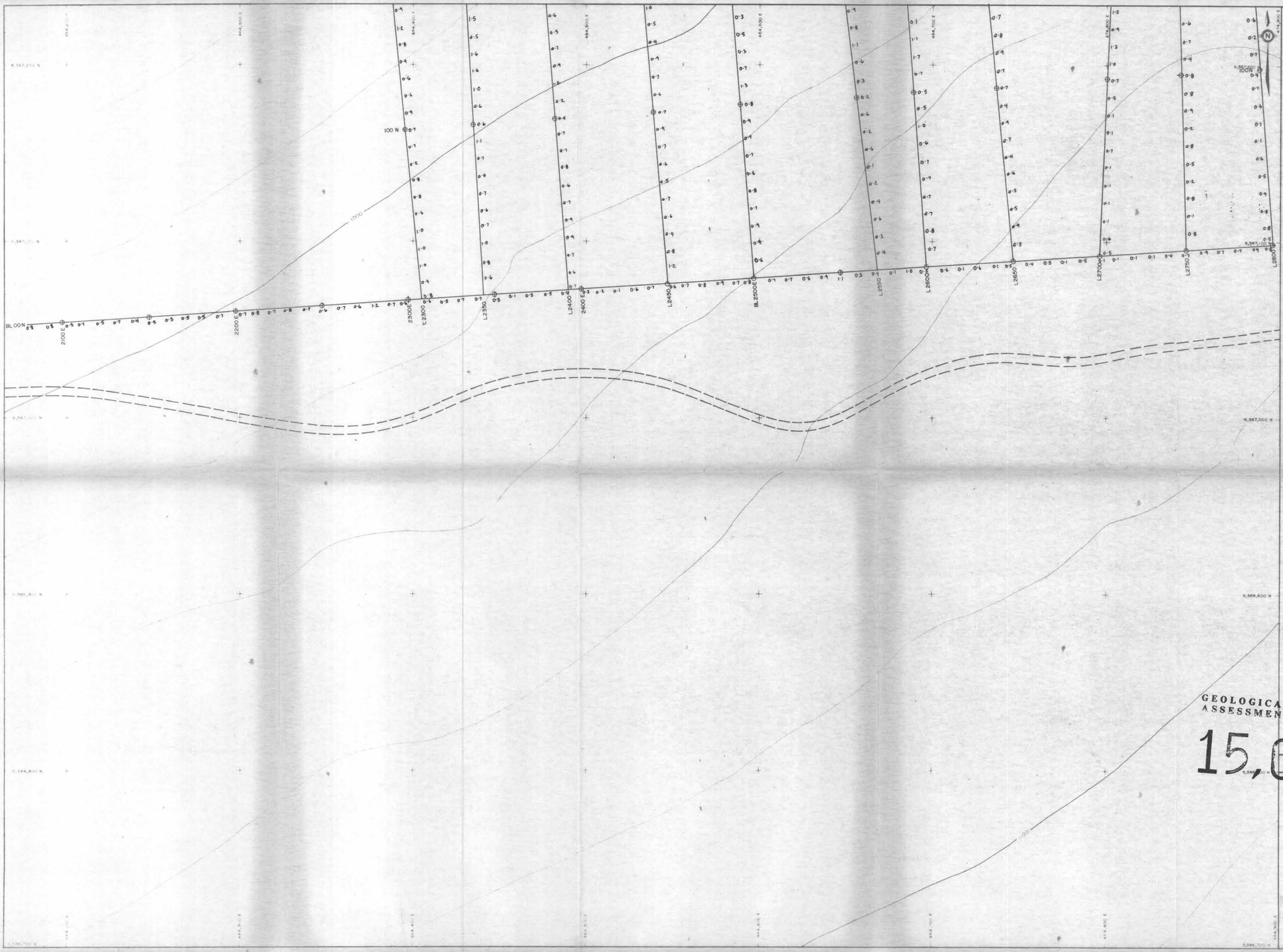
Latitude 59°14' APPROX Longitude 129°37' APPROX

Mining Division LIARD NTS 104-P/4E

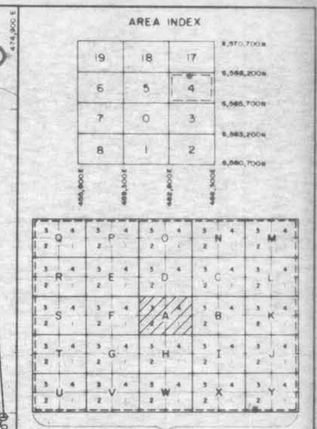
To Accompany a Report By: ALEX BOROKHOVICH, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.

Alpha No. Drawing No.

Date AUGUST 4, 1986 Map No 4A



AREA INDEX



ENLARGEMENT OF AREA 4

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, e.g. 0.324, 0.14
Assay Au, Ag ounce/ton

Trench

Adit or runner

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

0 5 0 10 30 50 METRES
SCALE 1:1,000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

SILVER ppm

Project Name GO GRID Project No 1003

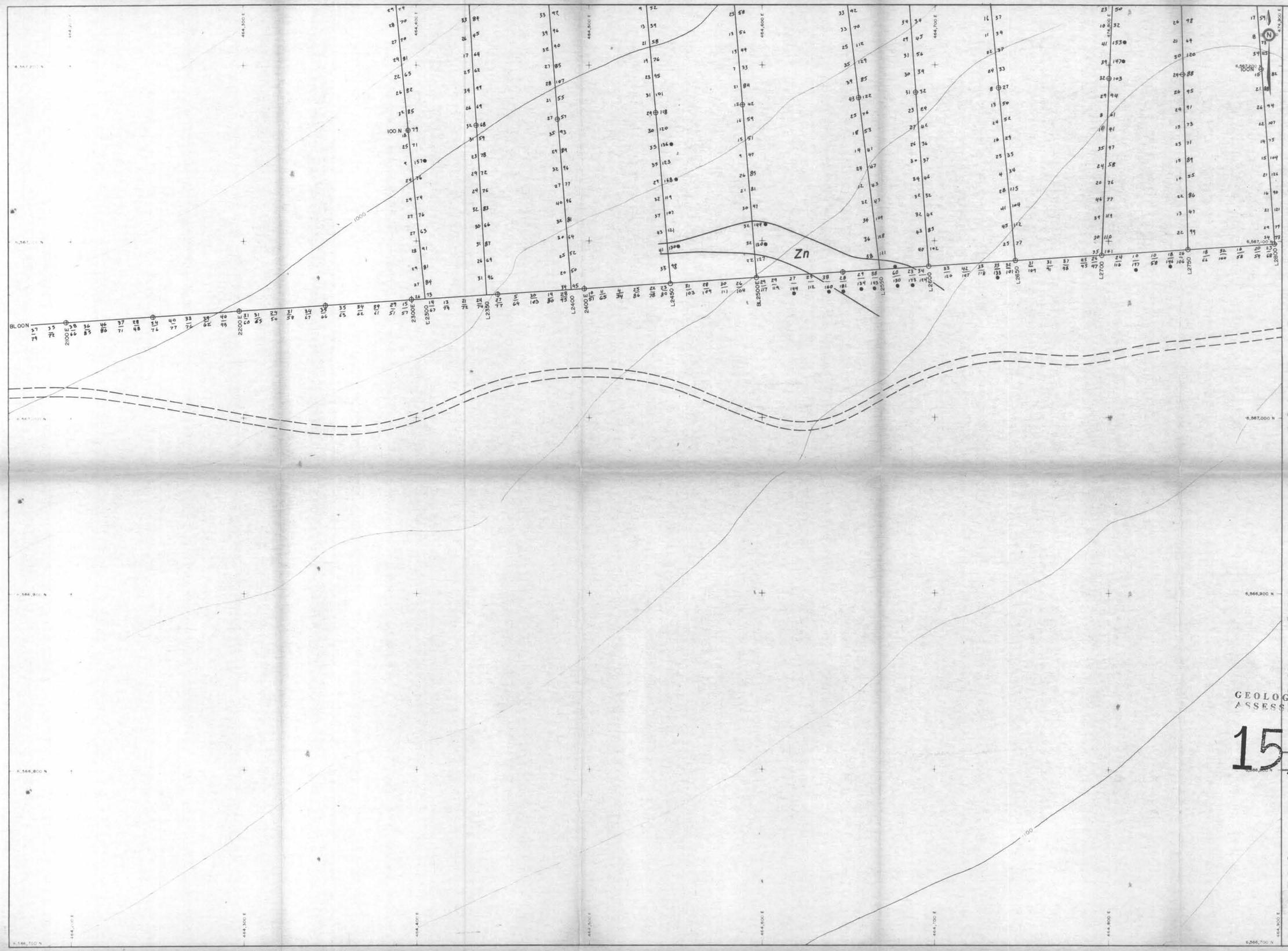
Latitude 59°14' APPROX Longitude 129°37' APPROX

Mining Division LARD NTS 104 P/4E

To Accompany a Report by: ALEX MOSKOVICH, B.SC.
Under the Direction of: R. SOMERVILLE, P.Eng.

Alpha No Drawing No

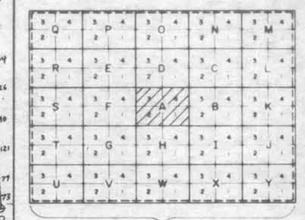
Date AUGUST 4, 1986 Map No 4A



AREA INDEX

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

6,570,700 N
6,568,200 N
6,565,700 N
6,563,200 N
6,560,700 N
464,300 E
466,800 E
469,300 E
471,800 E



ENLARGEMENT OF AREA 4

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

Lake

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

0 5 0 0 30 50 METRES
SCALE 1:1000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Pb / Zn ppm

Project Name GO GRID Project No 1003

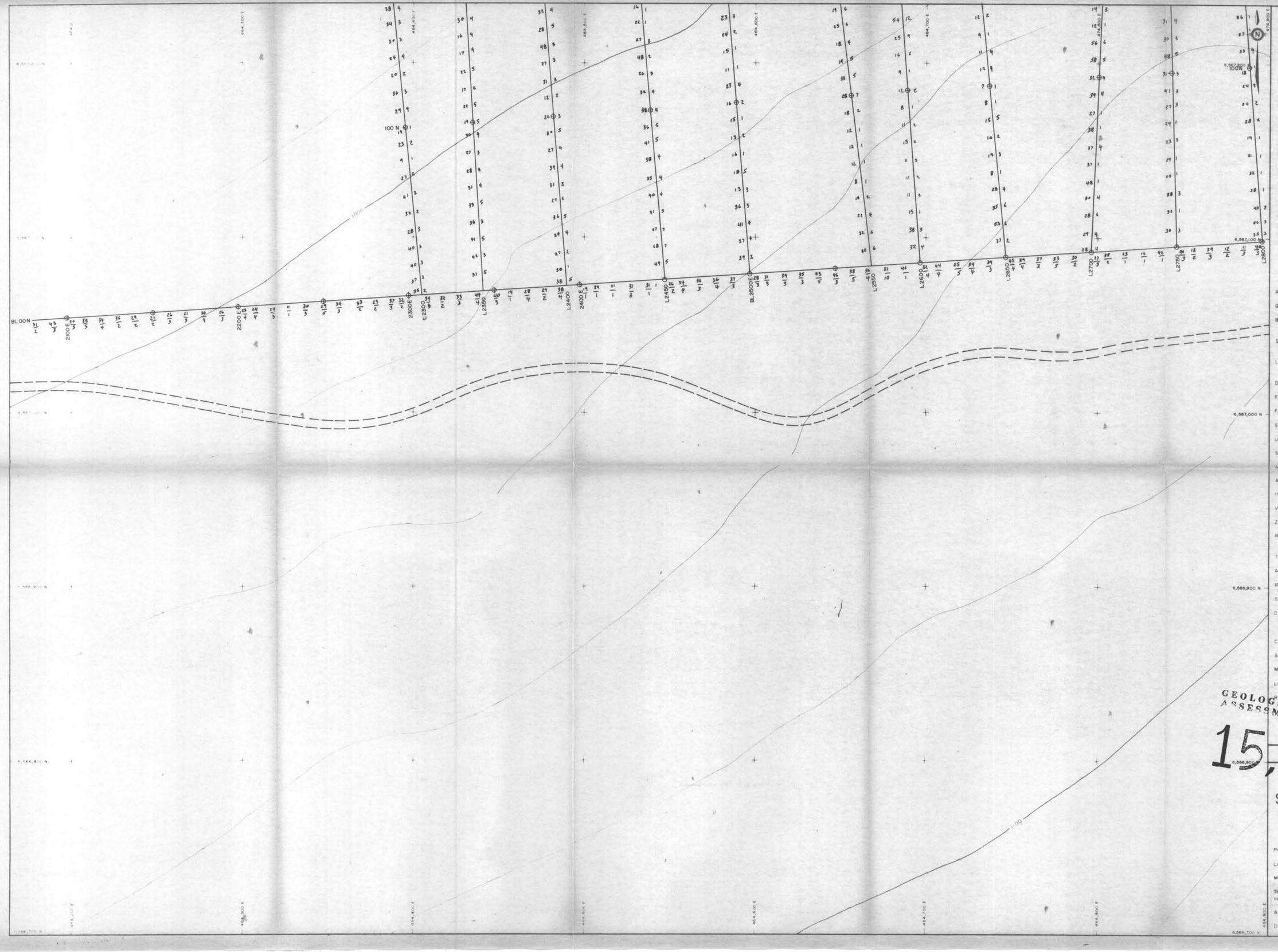
Latitude 59°14 APPROX. Longitude 129°37' APPROX.

Mining Division LIARD NTS 104 P/4E

To Accompany a Report By: ALEX BOROWIEC, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.

Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4A



AREA INDEX

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

464,800 E | 465,300 E | 465,800 E | 466,300 E | 6,560,700 N

ENLARGEMENT OF AREA 4

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) 80°
- 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
- Road

0 50 METRES

SCALE 1:1,000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Cu / Sb ppm

Project Name GO GRID Project No 1003

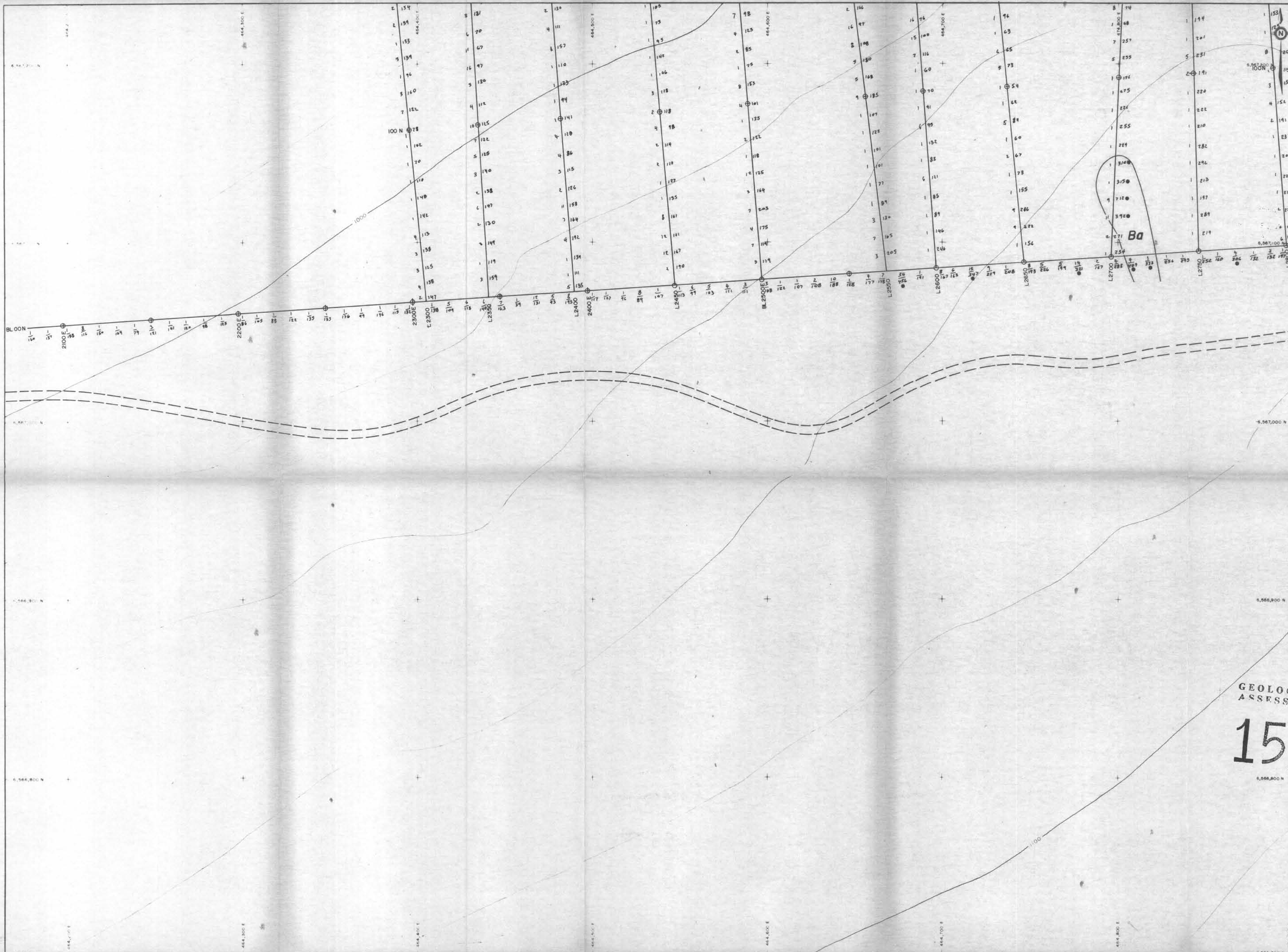
Latitude 59°14 APPROX Longitude 129°37' APPROX

Mining Division LIARD NTS 104 P/4E

To Accompany a Report By: ALEX BORONOWSKI, B.Sc.
Under the Direction Of: R. HOMERVILLE, P.Eng.

Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4A



AREA INDEX

ENLARGEMENT OF AREA 4

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
Road

GEOLOGICAL BRANCH
ASSESSMENT REPORT

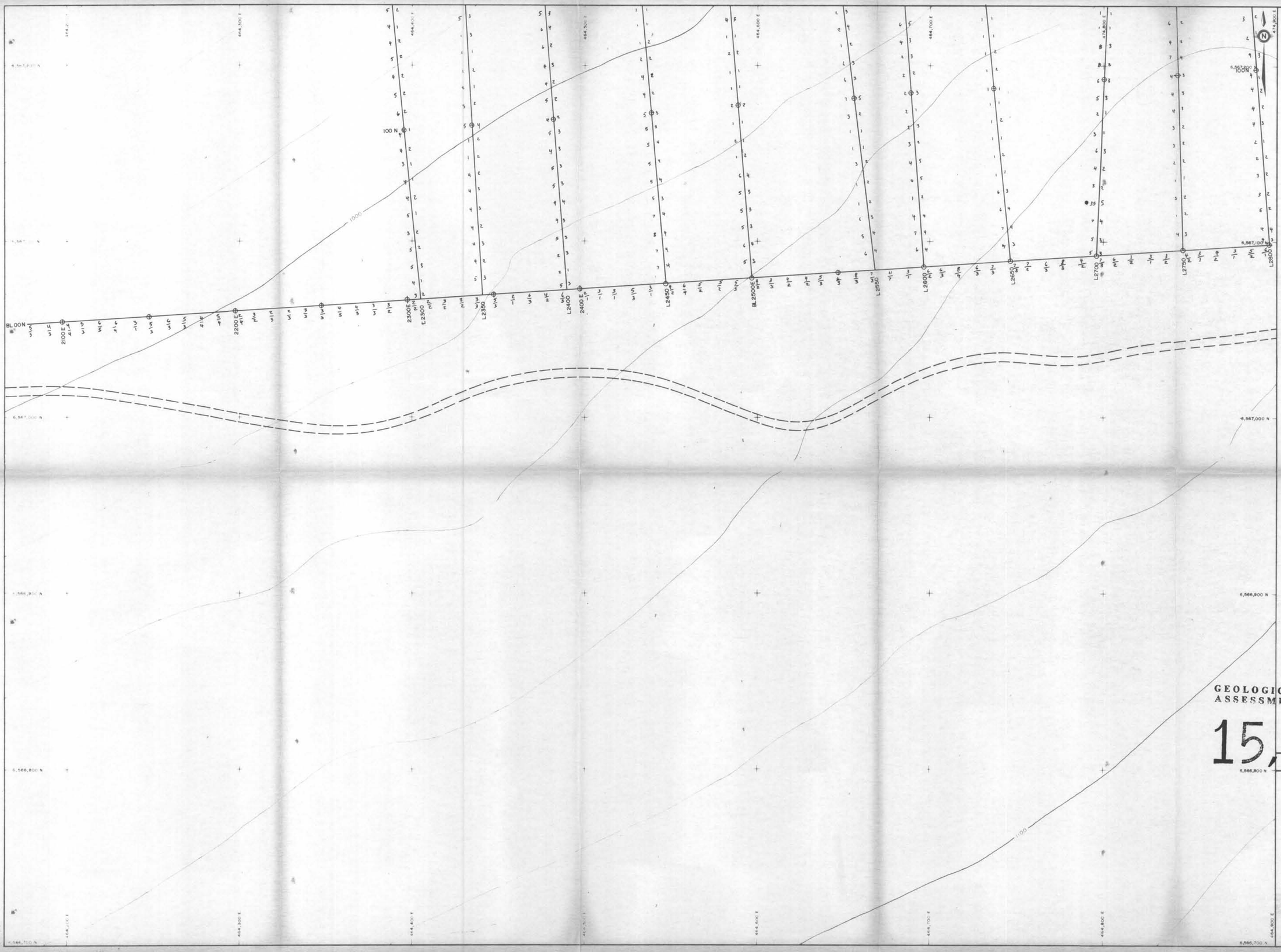
15,059

5 0 10 30 50 METRES
SCALE 1:1,000

ERICKSON GOLD MINING CORP.

GO GRID
SOIL GEOCHEMISTRY
As/Ba ppm

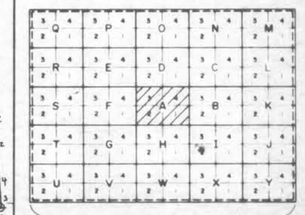
Project Name GO GRID Project No 1003
Latitude 59°14' APPROX Longitude 129°37' APPROX
Mining Division LIARD NTS 104 P/4E
To Accompany a Report By: [illegible]
Under the Direction of: R. SOMERVILLE, P.Eng.
Alpha No Drawing No
Date AUGUST 4, 1986 Map No 4A



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

484,800E 486,300E 482,800E 486,300E



ENLARGEMENT OF AREA 4

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, 0.18 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

0 50 50 METRES
SCALE 1:1,000

BROMON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

Mo / W ppm

Project Name GO GRID Project No 1003

Latitude 59°14 APPROX Longitude 129°37' APPROX

Mining Division LIARD NTS 104 P/4E

To Accompany a Report By: ALEX BOROMOMEI, B.Sc.
Under the Direction Of: R. SOMERVILLE, P.Eng.

Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4A

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,059

ERICKSON GOLD MINING CORP

GO GRID

SOIL GEOCHEMISTRY

Mn/Ni ppm

Project Name GO GRID Project No. 1003

Latitude 59°14' APPROX Longitude 129°37' APPROX

To Accompany a Report By: ALEX BORONOWSKI, B.Sc.
Under the Direction of: R. SOMERVILLE, P.Eng.

Alpha No. Drawing No.

Date AUGUST 4, 1986 Map No. 4A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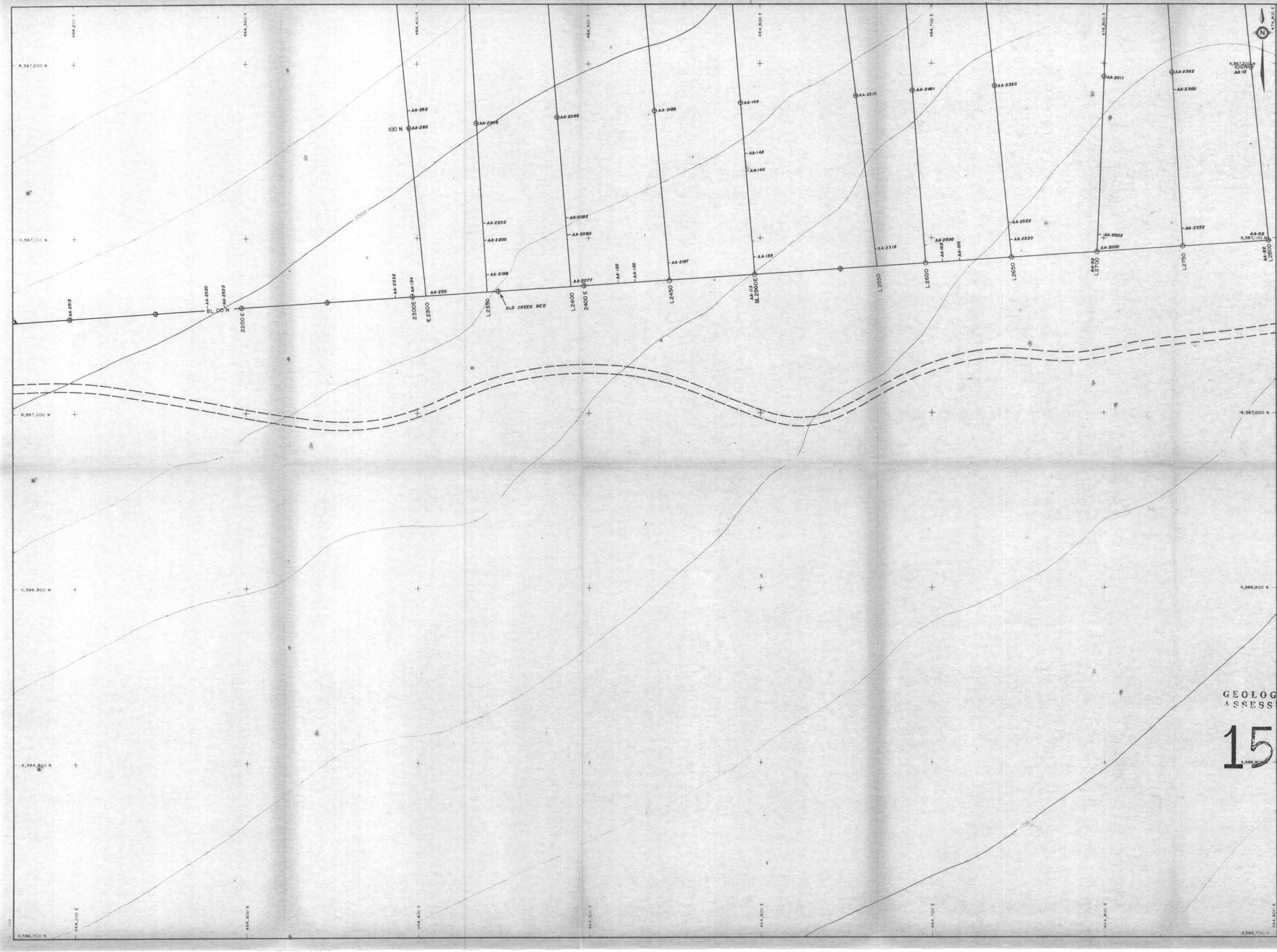
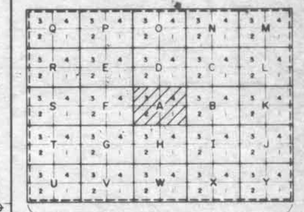
SYMBOLS
GEOLOGICAL BRANCH
ASSESSMENT REPORT
15,059
ERICKSON GOLD MINING CORP.
GO GRID
SOIL GEOCHEMISTRY
Mg ppm
Project Name GO GRID
Project No. 1003
Latitude 59°14 APPROX
Longitude 129°37 APPROX
Alpha No.
Drawing No.
Date AUGUST 4, 1986
4A



AREA INDEX

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

464,800 E | 468,300 E | 468,800 E | 469,300 E



ENLARGEMENT OF AREA 4

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) 80°
- 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

10 5 0 10 30 50 METRES
SCALE 1:1000

ERICKSON GOLD MINING CORP.

GO GRID

SOIL GEOCHEMISTRY

SAMPLE LOCATION NUMBERS

Project Name GO GRID Project No 1003

Latitude 59°14' APPROX Longitude 129°37' APPROX

Mining Division LIARD NTS 104 P/4E

To accompany a Report By: ALEX BOROVSZKY, B.Sc.

Under the Direction Of: R. SOMERVILLE, P.Eng.

Alpha No Drawing No

Date AUGUST 4, 1986 Map No 4A

GO CLAIM

FINLAYSON ROAD

TROUTLINE ROAD

1986 GO GRID

GO GRID

LULU GRID

AIR STRIP

CAMP

TIP

NORA TOP 5

ROCK

BIT

GO L.C.P.

ESSO DAVIS-PORCUPINE GRID

HILLSIDE FP.
TOP 4,5 FP
TOP 2 FP

ESSO LAKE I GRID

TOP 3 TOP 4

FP JOG 9

ESSO EAST EXTENTION GRID

BULLDOZED TRAIL

MILL 'K'

JOG 9

NA

AA LCP
NA LCP

JOG 6 JOG 4 JOG 2

JOG 5 JOG 3 JOG 1

AA

DD 6

OTTO 1
KITT

KITT LCP

DD 9,10 FP
DD 1,12 FP

DAN 1 LCP

GO LCP

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

485,800E 483,300E 480,800E 478,300E

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

ENLARGEMENT OF AREA 4

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

Lake

Road

0 50 100 200 300 METRES

SCALE 1:5,000

GEOLOGICAL BRANCH
ASSESSMENT REPORT

ERICKSON GOLD MINING CORP.

15,059

COMPILATION
1986 GO GRID

Project Name _____ Project No _____

Latitude 59°15 APPROX Longitude 129°37' APPROX

Mining Division LIARD NTS 104 P/4E

To Accompany a Report by: ALEX BOSOMWORTH, B.Sc.
Under the Direction of: R. SOMERVILLE, P.Eng.

Alpha No _____ Drawing No _____

Date SEPT. 8, 1986 Map No 4