COMINCO LTD.

EXPLORATION

WESTERN DISTRICT

NTS 105 G/10, 11

1994 ASSESSMENT REPORT

AMP PROPERTY

SOIL GEOCHEMISTRY, GEOLOGICAL MAPPING, LINECUTTING AND GROUND GEOPHYSICAL SURVEYS (HLEM, MAG AND GRAVITY)

WATSON LAKE M.D., YUKON

PELLY MOUNTAINS AREA

WORK PERIOD

JULY 19- 21, 26 AND AUGUST 13, 14, 1994

APRIL, 1995

PAUL A. MacROBBIE

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ATTACHMENTS

Cominco Ltd.

Exploration
NTS: 105 G/10, 11

Western Canada
April, 1995

1994 ASSESSMENT REPORT
AMP PROPERTY, YUKON TERRITORY

1. SUMMARY

The AMP property is located south of the Robert Campbell Highway approximately 20 kms west of Finlayson Lake and 85 kms southeast of Ross River.

The property was staked to cover airborne geophysical targets identified during a Cominco survey conducted in early 1994.

The rocks underlying this part of southeastern Yukon have been assigned to 2 terranes: the Yukon-Tanana Terrane (YTT) and the Slide Mountain Terrane. The YTT consists primarily of a layered sequence of metamorphosed rocks comprising a *"lower unit"* of pre-Devonian quartzite, pelitic schist and minor marble, a late Devonian to mid-Mississippian *"middle unit"* comprising carbonaceous phyllite and schist with interbanded mafic and, locally significant, felsic metavolcanics, and an *"upper unit"* of Pennsylvanian marbles and quartzite. Volcanism within the "*middle unit*" was accompanied by the intrusion of 2-3, late Devonian to Mississippian, mafic to felsic metaplutonic suites. Felsic volcanics of the middle unit are host to Cominco's ABM VHMS deposit.

The property is underlain by mafic metavolcanics and associated sediments of the *"middle unit"*.

No outcrop exposures were found on the property; however, an old Hudson Bay camp and a drill hole was located. Drill chips were sampled from this hole with no interesting results.

Soil geochemistry revealed numerous, scattered, generally weak Cu (51 to 107 ppm; 1 sample returned 490 ppm) anomalies, locally with a good Co-Ni-Ag$\pm$Cd metal association. One soil sample returned 309 ppm Zn with coincident 51 ppm Cu and 3.0 pppm Cd. Another single sample returned 37 ppm Pb with coincident 29 ppb Au.

Ground HLEM and Mag and subsequent Gravity surveys suggest the EM/Mag feature has no associated gravity response.

Since no outcrop is exposed on the property and soil geochemistry appears to be hampered by overburden cover, the property's potential must be based on the geophysical anomalies. No further work is recommended.

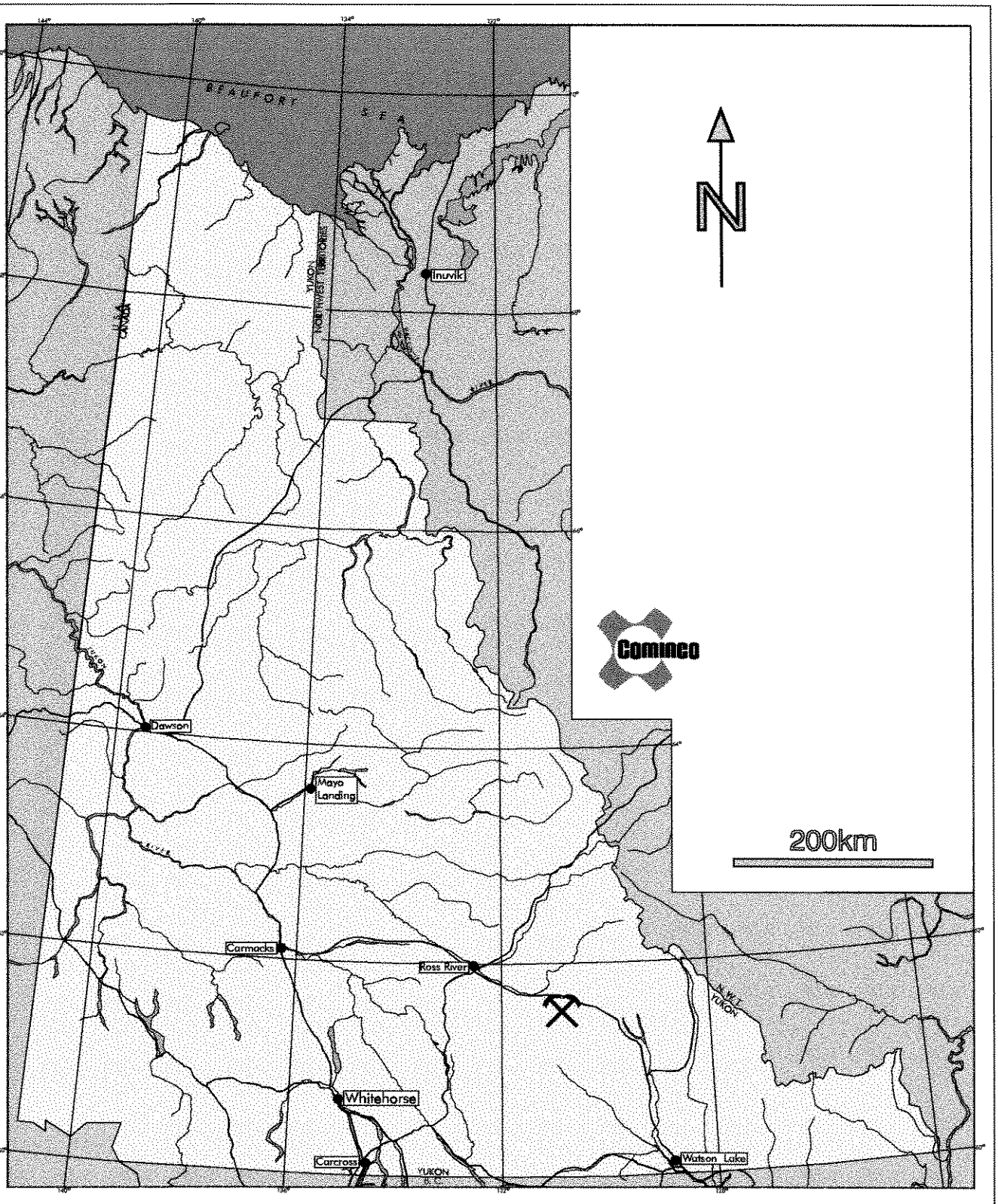
2. LOCATION AND ACCESS

The AMP property is located northeast of the Tintina Fault, between Big Campbell Creek and Mink Creek, approximately 20 kms west of Finlayson Lake and 85 kms southeast of Ross River (Figures 1 and 2). The gravel, all-weather Robert Campbell Highway provides access to within 10 kms of the property. Direct access is by helicopter. An old, overgrown 20 km winter road joins the property to the highway at the Mink Creek crossing.

3. PROPERTY AND OWNERSHIP

The AMP property, totalling 24 units due July 7, 1995 (Figure 2), is 100% owned by Cominco Ltd.

NAME	UNITS	CLAIM NO.	DUE DATES
AMP 1-24	24	YB50935-0958	July 7/95



Drawn by:		Traced by: a. m. a.	
Revised by:	Date:	Revised by:	Date:

AMP
PROPERTY LOCATION

105 G/10, 11

Scale:	As Shown	Date:	April, 1995	Plate:	1

4. PREVIOUS WORK

No previous work by Cominco has been done in the immediate property area. The property area was previously staked (Minfile #79; Hudson or Bev) in 1974 by Hudson Bay following airborne Em and Mag surveys. Hudson Bay conducted ground EM and Mag surveys and drilled 1 hole totalling 195 m in 1975 and 3 more holes totalling 314 m in 1976. The property was allowed to lapse.

5. 1994 WORK

LINECUTTING

During the period of July 19-21, 1994, a geophysical grid totalling 8.0 line kilometres was cut on the property by Coureur Des Bois Ltd. of Whitehorse, Yukon (Figure 3).

GEOPHYSICAL SURVEYS

Between August 13 and 14, 1994, a total of 6.4 lkms of HLEM, 6.4 lkms of total field MAGNETICS and 1.1 lkms of GRAVITY were surveyed on the grid by a Cominco geophysical crew.

GEOLOGICAL MAPPING

On July 26, 1994, 1:10,000 scale geological mapping and prospecting was carried out by P.W.Ransom (Fig. 3).

GEOCHEMISTRY

A total of 55 soil samples & 1 rock sample were collected. Data is presented in Fig. 3 and Appendix 2.

The soil and rock samples were analyzed for Cu, Pb, Zn, Ag, As, Cd, Co, Ni, Fe, Mo, Cr, Bi, Sb, V, Sn, W, Sr, Y, La, Mn, Mg, Ti, Al, Ca, Na and K by I.C.P., Au by Aqua Regia decomposition/AAS and Ba by XRF at Cominco Exploration Research Laboratory (CERL) in Vancouver.

6. REGIONAL GEOLOGY

The rocks underlying this part of southeastern Yukon have been assigned to 2 terranes: the Yukon-Tanana Terrane (YTT) and the Slide Mountain Terrane (SMT) (Mortensen, 1983a; Mortensen and Jilson, 1985).

The YTT consists primarily of a layered sequence of metamorphosed rocks comprising a *"lower unit"* of pre-Devonian quartzite, pelitic schist and minor marble, a late Devonian to mid-Mississippian *"middle unit" (3F)* comprising carbonaceous phyllite and schist with interbanded mafic and, locally significant, felsic metavolcanics (3G), and an *"upper unit"* of Pennsylvanian marbles and quartzite. Volcanism within the "*middle unit*" was accompanied by the intrusion of 2-3, late Devonian to Mississippian, mafic to felsic metaplutonic suites (Simpson Range suite and augen and monzonitic orthogneisses). This sequence appears to reflect stable platformal or shelf sedimentation with an intervening period of mafic to felsic arc volcanism developed within a more reduced basinal setting.

A subhorizontal to moderately north to northeast dipping, penetrative ductile deformation fabric (S2) and associated middle greenschist facies (chlorite-biotite grade) metamorphism affects all YTT rocks. This fabric reflects the first, and most significant, deformational and metamorphic event (D1) perhaps related to a continent-arc collision during late Permian to early Triassic time.

The late Devonian to Triassic SMT comprises a heterogenous package of mafic to ultramafic plutonic rocks, mafic volcanics, massive carbonate and chert. This sequence was structurally emplaced as thrust bounded klippen on YTT rocks or as thrust slices imbriccatted within YTT rocks during a period of crustal shortening (D2). The SMT is thought to represent a disrupted oceanic crust and volcanic arc assemblage thought to be located between the YTT and ancestral North America(?).

Late Triassic immature clastics comprising micaceous argillite, siltstone and sandstone unconformably(?) overlie the deformed and metamorphosed YTT rocks. These sediments are often closely associated with SMT volcanics and are invariably in fault contact with YTT rocks.

The SMT, Late Triassic sediments and Late Triassic to Middle Jurassic plutons are all affected by a period of thrust faulting (D2) during the Jurassic.

7. PROPERTY GEOLOGY AND GEOCHEMISTRY

The property is underlain by mafic metavolcanics and associated sediments of the *"middle unit".*

No outcrop exposures were found on the property (Figure 3). The old Hudson Bay camp and a drill hole was located. Drill chips were sampled from this hole with no interesting results.

Soil geochemistry revealed numerous, scattered, generally weak Cu (51 to 107 ppm; 1 sample returned 490 ppm) anomalies, locally with a good Co-Ni-Ag$\pm$Cd metal association. One soil sample returned 309 ppm Zn with coincident 51 ppm Cu and 3.0 pppm Cd. Another single sample returned 37 ppm Pb with coincident 29 ppb Au.

Ground HLEM and Mag and subsequent Gravity surveys suggest the EM/Mag feature has no associated gravity anomaly and is, therefore, of little interest.

8. CONCLUSIONS and RECOMMENDATIONS

Since no outcrop is exposed on the property and soil geochemistry appears to be hampered by overburden cover, the property's potential must be based on the geophysical anomalies. The old Hudson Bay drill hole and the ground HLEM/Mag and Gravity surveys suggesting the EM/Mag feature has no associated gravity response down grades this property.

No further work is recommended.

Report by: P.A. MacRobbie, P.Geo
Geologist

Endorsed by: D. Rhodes,
Senior Geologist

Approved for Release by: J.M. Hamilton
Manager, Exploration
Western Canada

PAM/

DISTRIBUTION:
W.D. Files
Mining Recorder

9. REFERENCES

MORTENSEN, J. K., 1983a. AGE AND EVOLUTION OF THE YUKON-TANANA TERRANE, SOUTHEASTERN YUKON TERRITORY [Ph.D. Thesis]; Santa Barbara, University of California, 155 p.

MORTENSEN, J. K. AND JILSON, G. A., 1985. EVOLUTION OF THE YUKON-TANANA TERRANE : EVIDENCE FROM SOUTHEASTERN YUKON TERRITORY; Geology, 13, p. 806-810.

APPENDIX 1

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Paul A. MacRobbie, of 11164 Southridge Rd., Delta, B.C. hereby declare that I:

1. Graduated from Carleton University, Ottawa, Ontario with a B.Sc. in Geology in May, 1986 and a M.Sc. in Geology in June, 1988.

2. Have been actively engaged in mineral exploration in Western Canada as a permanent geologist with Cominco Ltd. since June, 1988.

3. Am a registered member of The Association of Professional Engineers and Geoscientists of the Province of British Columbia.

Date: April 10, 1995

P.A MacROBBIE, P.Geo
GEOLOGIST

APPENDIX 2

1994 GEOCHEMISTRY DATA

AMP PROPERTY GEOCHEM.

LAB NO	FIELD NUMBER	Au ppb	Wt Au gram	Ba ppm
R9410503	R94450	<10	5	2059

I=insufficient sample X=small sample E=exceeds calibration C=being checked R=revised
If requested analyses are not shown ,results are to follow

ANALYTICAL METHODS

Au Aqua regia decomposition / solvent extraction / AAS
Wt Au The weight of sample taken to analyse for gold (geochem)
Ba X-Ray fluorescence / loose powder

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm
R9410503	R94450	106	17	178	.6	74	148	1	25	60	4.87	8	73	<5

Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %
<5	20	5	153	24	7	11	389	.75	<.01	1.73	.29	.01	.13

ANALYTICAL METHODS

ICP PACKAGE :0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Property	LabNo	FieldNo	S	M	O	S	Col	Sz	O	W	Dph	W/S	F/W	P	Cu	Pb	Zn	Ag	As	Ba(icp)	Cd	Co	Ni	Fe	Mo	Cr	Bi	Sb	V	Sn	W	Sr	Y	La	Mn	Mg	Ti	Al	Ca	Na	K	Au	Wt	Ba(xrf)
Amp	S9416690	241800	5	1	5	2	BG	35	2	2	35	2	B2	**	18	15	74	0.2	14	244	1	15	46	2.52	1	38	2	2	32	2	1	19	7	11	336	0.68	0.01	1.30	0.33	0.01	0.06	5	10	1791
Amp	S9416691	241801	5	1	5	2	2B	23	2	1	30	2	B2	**	7	37	57	0.2	6	117	1	6	27	1.83	1	34	2	2	36	1	1	13	5	8	145	0.66	0.06	1.10	0.31	0.01	0.07	29	10	1215
Amp	S9416692	241802	5	1	5	2	BG	35	3	2	30	2	B1	**	10	2	54	0.5	6	162	1	4	10	1.76	1	10	2	2	21	1	1	37	6	7	203	0.73	0.16	1.25	0.83	0.03	0.15	5	10	1238
Amp	S9416693	241803	5	1	5	2	BG	15	2	2	40	2	B2	**	24	15	91	0.2	3	108	1	11	64	2.51	1	43	2	2	43	1	1	19	11	15	280	1.00	0.09	1.28	0.50	0.02	0.16	5	10	1534
Amp	S9416694	241804	5	1	5	2	3K	35	3	2	45	2	A2	**	13	2	73	0.2	4	184	1	6	14	0.44	1	4	2	2	5	1	1	117	2	4	1003	0.44	0.01	0.48	2.72	0.03	0.03	5	10	683
Amp	S9416695	241805	5	1	5	2	3K	35	3	3	50	1	A2	**	4	2	14	0.2	2	61	1	1	1	0.15	1	2	2	2	2	1	1	31	1	2	102	0.08	0.01	0.24	0.58	0.06	0.02	5	10	1143
Amp	S9416696	241806	5	1	5	2	2B	35	3	2	45	1	A2	**	21	2	49	0.2	6	168	1	3	12	0.74	2	2	2	2	5	1	1	82	3	4	783	0.22	0.01	0.46	1.89	0.03	0.01	5	10	797
Amp	S9416697	241807	5	1	5	2	BR	35	3	2	35	2	B1	**	7	2	16	0.2	1	89	1	1	1	0.11	1	2	2	2	2	2	1	35	1	2	617	0.11	0.01	0.24	0.82	0.05	0.01	5	10	1044
Amp	S9416698	241808	5	1	5	2	2G	15	3	2	35	1	B2	**	38	10	65	0.2	12	158	1	15	33	2.65	2	26	2	2	22	1	2	78	11	16	1040	0.83	0.01	1.02	4.02	0.02	0.05	5	10	1653
Amp	S9416699	241809	5	1	5	2	3K	35	3	2	45	2	Z	**	11	2	51	0.2	1	211	1	1	7	0.34	1	2	2	2	6	1	1	153	2	2	222	0.52	0.01	0.34	3.67	0.02	0.02	5	9	488
Amp	S9416700	241810	5	1	5	2	2G	23	1	2	30	2	B2	**	10	10	50	0.2	10	208	1	7	21	1.88	1	26	2	2	32	4	1	17	6	9	147	0.59	0.03	1.09	0.38	0.01	0.05	5	10	1695
Amp	S9416701	241811	5	1	5	2	BK	23	3	2	45	2	A2	**	7	2	17	0.2	1	246	1	2	3	0.23	1	2	2	2	4	1	1	41	1	2	1737	0.05	0.01	0.38	0.78	0.04	0.02	5	10	1385
Amp	S9416702	241812	5	1	5	2	3K	35	2	2	45	2	B1	**	27	7	40	0.2	1	808	1	5	22	0.67	2	6	2	2	6	1	1	133	9	9	758	0.21	0.01	0.58	3.17	0.02	0.01	5	10	1940
Amp	S9416703	241813	5	1	5	2	2G	23	2	1	30	1	B2	**	6	6	44	0.2	12	183	1	2	10	1.08	1	16	2	2	28	1	1	16	2	7	89	0.25	0.01	0.52	0.31	0.01	0.05	5	10	1717
Amp	S9416704	241814	5	1	5	2	1B	23	1	1	30	1	B2	**	8	9	34	0.2	8	87	1	3	7	1.03	1	8	2	2	27	1	1	5	1	5	361	0.10	0.01	0.49	0.04	0.01	0.04	5	10	1362
Amp	S9416705	241815	5	1	5	2	BR	23	1	1	30	1	B2	**	7	10	47	0.4	10	92	1	4	11	1.99	1	19	2	2	46	2	1	3	2	5	389	0.22	0.02	0.91	0.04	0.01	0.05	5	10	1242
Amp	S9416706	241816	5	1	5	2	2B	23	2	1	30	2	B2	**	6	4	26	0.2	2	58	1	1	5	0.64	1	10	2	2	20	1	1	4	1	4	58	0.08	0.01	0.45	0.03	0.02	0.04	5	10	1293
Amp	S9416707	241817	5	1	5	2	BG	23	1	1	30	2	B2	**	12	10	50	0.2	4	388	1	3	8	1.34	1	13	2	2	29	1	1	25	3	6	318	0.18	0.01	0.70	0.39	0.02	0.05	5	10	1805
Amp	S9416708	241818	5	1	5	2	3K	23	2	1	35	2	B2	**	62	7	37	0.6	4	719	1	3	39	1.19	1	13	2	2	12	2	1	126	24	14	276	0.25	0.01	0.93	2.68	0.02	0.01	5	10	1803
Amp	S9416709	241819	5	1	5	2	KG	25	2	2	35	2	B2	**	20	13	100	0.5	10	308	1	7	15	1.18	1	16	2	2	21	1	1	75	9	8	876	0.36	0.01	0.75	1.50	0.02	0.04	5	10	1574
Amp	S9416710	241820	5	1	5	2	GK	35	2	1	35	2	B1	**	20	8	46	0.4	3	286	1	4	16	0.94	2	9	2	2	13	1	2	148	11	13	359	0.25	0.01	0.61	2.42	0.02	0.03	5	10	1323
Amp	S9416711	241821	5	1	5	2	GK	35	3	2	50	2	A2	**	13	2	45	0.2	3	186	1	1	6	0.30	1	2	2	2	4	1	1	129	3	4	266	0.16	0.01	0.40	2.09	0.04	0.03	5	10	1064
Amp	S9416712	241822	5	1	5	2	3K	35	2	2	30	2	B1	**	490	8	28	1.0	6	1002	4	15	101	1.43	3	24	2	6	27	2	1	146	127	31	1281	0.26	0.01	1.15	4.24	0.01	0.01	5	10	1931
Amp	S9416713	241823	5	1	5	2	3K	23	3	2	35	1	B1	**	16	2	13	0.2	2	262	1	1	5	0.28	1	2	2	2	2	1	2	37	7	6	44	0.05	0.01	0.38	0.82	0.04	0.03	5	10	1496
Amp	S9416714	241824	5	1	5	2	2B	23	1	1	35	1	B2	**	27	11	68	0.2	8	213	1	9	45	2.09	1	35	2	2	29	2	1	17	13	19	359	0.66	0.02	1.18	0.28	0.01	0.05	5	10	1816
Amp	S9416715	241825	5	1	5	2	2B	23	3	2	40	1	A2	**	3	2	8	0.2	2	31	1	1	1	0.12	1	2	2	2	1	2	1	9	1	1	25	0.01	0.01	0.26	0.07	0.03	0.02	5	10	1164
Amp	S9416716	241826	5	1	5	2	2B	23	2	2	35	1	B2	**	8	2	9	0.2	1	80	1	1	3	0.21	1	2	2	2	3	1	1	10	1	3	12	0.02	0.01	0.37	0.06	0.03	0.02	5	10	1232
Amp	S9416717	241827	5	1	5	2	2K	25	3	2	40	1	B1	**	22	2	15	0.2	5	443	1	2	10	0.75	1	2	2	2	5	2	1	117	3	3	8	0.07	0.01	0.47	2.42	0.02	0.01	5	10	982
Amp	S9416718	241828	5	1	5	2	3K	25	3	2	40	2	B1	**	10	2	24	0.2	1	224	1	1	6	0.16	1	2	2	2	2	1	1	53	1	2	895	0.06	0.01	0.30	1.02	0.05	0.02	5	10	1327
Amp	S9416719	241829	5	1	5	2	BG	23	2	2	35	2	B2	**	24	14	93	0.2	13	300	1	7	28	1.87	1	25	2	2	29	2	1	54	15	17	524	0.55	0.04	0.95	1.14	0.02	0.06	18	10	1710
Amp	S9416720	241830	5	1	5	2	BG	35	2	2	45	2	B2	**	11	15	90	0.2	5	162	1	4	16	1.50	1	25	2	2	30	1	1	24	7	9	123	0.56	0.04	0.92	0.48	0.01	0.07	5	10	1704
Amp	S9416721	241831	5	1	5	2	3K	45	2	2	45	2	A2	**	54	16	121	0.5	2	382	2	5	30	0.93	1	12	2	2	15	1	1	81	16	18	1483	0.39	0.01	0.75	1.79	0.03	0.05	5	10	1546
Amp	S9416722	241832	5	1	5	2	BG	35	1	2	35	2	B2	**	12	33	73	0.2	1	245	1	3	11	1.76	1	23	2	2	37	4	1	15	4	10	120	0.52	0.03	1.03	0.32	0.01	0.11	5	10	2232
Amp	S9416865	241215	4	1	5	3	BG	23	1	2	70	1	B2	**	17	18	112	0.8	7	198	1	10	32	2.45	1	35	2	5	41	9	1	27	15	13	377	0.76	0.07	1.24	0.66	0.01	0.14	5	10	1617
Amp	S9416866	241216	4	1	5	3	2G	23	2	1	60	1	B2	**	30	14	83	0.6	17	256	1	8	35	2.02	1	30	2	2	32	8	1	52	20	23	306	0.62	0.05	1.23	1.33	0.02	0.11	5	10	1485
Amp	S9416867	241217	4	1	5	**	KG	35	2	3	60	1	Z	**	13	5	19	0.2	6	151	1	2	9	0.33	1	2	2	2	3	2	1	33	4	4	1373	0.05	0.01	0.26	0.66	0.05	0.02	5	10	1190
Amp	S9416868	241218	4	1	5	**	K	35	3	3	60	1	Z	**	37	2	73	0.4	7	478	1	5	29	0.66	1	6	2	2	6	3	1	166	8	5	506	0.23	0.01	0.38	4.31	0.02	0.01	5	10	1086
Amp	S9416869	241219	4	1	5	3	BK	3	3	3	70	1	B2	**	6	2	16	0.5	1	185	1	1	6	0.39	1	2	2	2	5	4	1	74	1	3	155	0.10	0.01	0.52	1.82	0.04	0.02	5	10	763
Amp	S9416870	241220	4	1	5	3	BK	3	3	3	70	1	B2	**	25	2	73	0.2	1	337	1	1	13	0.19	1	4	2	8	3	5	1	123	6	3	234	0.21	0.01	0.18	3.57	0.01	0.01	5	10	720
Amp	S9416871	241221	4	1	5	**	K	3	3	2	70	1	B2	**	53	17	93	0.8	12	504	1	7	60	1.78	1	29	2	2	36	11	1	111	18	18	557	0.52	0.08	1.09	2.92	0.01	0.17	5	10	1439
Amp	S9416872	241222	4	1	5	3	3B	3	3	3	80	1	B2	**	36	15	148	0.5	11	307	1	7	27	0.92	1	23	2	2	17	6	1	97	15	11	231	0.45	0.02	0.91	2.04	0.02	0.05	5	10	1276
Amp	S9416873	241223	4	1	5	**	BK	3	3	3	65	1	Z	**	9	2	64	0.5	7	628	1	5	10	0.87	1	2	7	2	3	2	1	48	2	3	7360	0.05	0.01	0.36	0.90	0.04	0.02	5	10	1819
Amp	S9416874	241224	4	1	5	**	BK	3	3	3	70	1	Z	**	51	16	302	0.5	3	1728	3	11	52	1.67	2	19	6	2	23	6	1	95	18	12	15389	0.26	0.01	0.77	1.83	0.01	0.02	5	10	4313
Amp	S9416875	241225	4	1	5	**	BK	3	3	2	60	1	B2	**	48	7	105	0.7	2	1100	3	7	49	1.99	2	8	2	2	10	2	1	96	12	7	8990	0.17	0.01	0.49	2.15	0.02	0.01	5	10	2266
Amp	S9417045	244048	2	1	2	**	K	4	2	2	35	2	B1	**	54	4	56	0.5	6	555	1	2	27	0.40	1	4	2	5	7	3	1	189	9	6	462	0.45	0.01	0.35	4.74	0.01	0.02	5	10	1026
Amp	S9417046	244049	2	1	2	3	K	4	2	3	40	2	B1	**	58	2	81	0.7	13	344	3	2	33	1.20	3	5	2	7	12	6	1	174	8	6	399	0.59	0.01	0.40	3.82	0.04	0.02	5	10	769
Amp	S9417047	244050	2	1	2	**	2B	23	2	2	30	2	B2	**	73	11	99	0.7	11	372	1	12	51	2.60	1	38	2	2	43	8	1	58	23	19	861	0.90	0.04	1.37	1.12	0.01	0.10	5	10	2078
Amp	S9417048	244051	2	1	2	**	2B	23	2	2	20	2	B2	**	35	5	60	0.7	38	208	1	23	91	2.86	1	126	2	2	41	8	1	29	9	9	379	1.96	0.11	2.17	0.67	0.02	0.03	5	10	1222
Amp	S9417049	244052	2	1	2	**	3B	23	2	2	30	2	B2	**	35	10	70	0.8	8	409	1	7	36	1.57	1	19	2	5	22	7	1	67	12	13	312	0.67	0.02	0.82	1.82	0.01	0.04	5	10	1671
Amp	S9417050	244053	2	1	2	**	2G	5	2	2	20	2	B2	**	36	8	98	0.2	14	179	1	8	39	2.75	1	33	5	2	37	2	1	24	13	17	259	0.80	0.01	1.36	0.41	0.01	0.09	5	10	2013
Amp	S9417051	244054	2	1	2	**	3B	5	2	2	30	2	B2	**	37	12	121	0.4	23	251	1	11	61	2.46	2	36	2	2	40	4	1	60	13	15	625	0.86	0.06	1.24	1.36	0.01	0.10	5	10	1546
Amp	S9417052	244055	2	1	2	**	1N	23	2	2	30	2	B2	**	107	14	85	0.8	82	134	1	17	59	3.48	1	33	2	2	32	10	1	63	11	11	482	0.77	0.01	1.12	1.21	0.01	0.03	5	10	1326
Amp	S9417053	244056	2	1	2	**	3G	5	2	3	30	2	B2	**	44	15	93	0.6	14	193	1	18	78	2.97	1	54	2	2	50	5	1	29	18	22	892	1.17	0.11	1.61	0.55	0.01	0.31	5	10	1487
Amp	S9417054	244057	2	1	2	**	K	4	2	2	30	2	Z	**	16	2	45	0.4	5	206	1	3	11	0.40	1	2	2	2	3	3	1	78	3	4	605	0.16	0.01	0.44	1.48	0.04	0.02	5	10	1142
Amp	S9417055	244058	2	1	2	**	BR	23	2	2	30	2	B2	**	13	9	38	0.4	9	65	1	4	14	2.30	1	17	2	2	33	3	1	6	1	5	199	0.28	0.01	0.80	0.06	0.01	0.04	5	10	1323

APPENDIX 3

STATEMENT OF EXPENDITURES

AMP PROPERTY

STAFF COSTS	717
DOMICILE	327
LINECUTTING	4,000
HELICOPTER	2,592
GEOPHYSICS	3,822
HELICOPTER	1,440
GEOCHEMISTRY	956
HELICOPTER	720
COMMUNICATIONS	38
TRUCK RENTAL	80
FREIGHT	248
EXPEDITING	50
DRAFTING	240
TOTAL	**15,230**

APPENDIX 4:

GEOPHYSICAL TARGET EVALUATION & FIGURES

PELLY MTN - GEOPHYSICAL TARGET EVALUATION

TARGET NAME: E10 **NTS:** 105G/10NW

CLAIMS: AMP

GEOLOGY:

No outcrop exposures were found on the property. An old Hudson Bay camp and drill hole were located on the claims, and sampling of drill chips produced no interesting results. Soil geochemistry indicated the presence of several scattered weak Cu (51-107 ppm, one @ 490 ppm) values, with good Co-Ni-Ag±Cd association. Also some anomalous Zn (309 ppm) with coincident Cu (51 ppm) and Cd (3 ppm), and another with 37 ppm Pb and coincident 29 ppb Au.

GEOPHYSICS:

SURVEY	KMS	DATES
HLEM	3.2	Aug. 13
MAGNETICS	3.2	Aug. 13
GRAVITY	1.1	Aug. 14

Target E10 is a broad 300 m wide conductive zone, outlined on the central 2 lines of the grid, i.e., L-200E and L-400E, and separating into weaker narrow conductors to the east on L-600E. The conductive unit ends abruptly to the west between L-200E and L-00. The conductive zone appears to consist of 2 main conductors with conductances ranging from 9-15 S, and depths of 5-10 m. There is no direct magnetic correlation, but a narrow magnetic feature to the south, with local peaks of 100-400 nT stands out in an area of generally quiet magnetics. A gravity survey along L-400E showed that there is no positive increased density associated with the conductors.

CONCLUSIONS:

Though the target has some associated geochem values, the lack of exposure in the area, and lack of magnetics and positive gravity response associated with the conductor downgrades the target substantially. The shallow nature of the conductive responses and the lack of gravity signature indicates that the source is not massive sulphides.

RECOMMENDATIONS:

No further work is recommended on this target.

EQUIPMENT AND PROCEDURES

a) MAGNETICS

The magnetics survey was carried out with the EDA OMNI PLUS system. Total field measurements were recorded, utilizing the same grid lines as the UTEM survey, though a denser station spacing of 12.5 m was used. Data is recorded and stored within the magnetometer's internal memory, and dumped to a computer in the evenings. A base station magnetometer was set up in camp and set to record at 15 second intervals throughout the day.

The base station and field units were linked and dumped to the computer simultaneously at the end of the day. Computer processing of the data allows diurnal magnetic variations to be removed from the field data. Reading accuracies of ±5 nT were attained for the magnetics survey.

b) HORIZONTAL LOOP EM

The HLEM portion of the survey utilized the MaxMin I system with the MMC data logger, produced by Apex Parametrics Ltd. Grid lines were routinely surveyed with a 100 m coil spacing, though 50 m and 25 m coil spacings were also utilized on selected lines over the ABM Zone. Readings for three frequencies (440 Hz, 1760 Hz, and 3520 Hz) were taken at 25 m intervals (12.5 m for 50 m c.s., 6.25 m for 25 m c.s.). A reading accuracy of ±0.5% was attained for both the in-phase and quadrature components of the secondary electromagnetic field. The data recorded by the MMC was transferred to a portable computer at the end of each survey day, from which it was processed and plotted.

c) GRAVITY

A Lacoste & Romberg Model 'G' gravity meter was utilized in the survey, and the gravity readings are corrected for latitude and elevation (including both free-air and Bouguer corrections). The gravity data is processed for a Bouguer density of 2.67 g/cc. A Base Station was established on each grid, and by utilizing the base station readings (at least 2 per day) all gravity readings were corrected for diurnal drift and levelled to this common base.

A Nikon D-50 Total Station survey instrument was used to provide

the elevation data for the gravity corrections. A base station was established, typically near the middle of the gravity line, and the gravity stations were surveyed at 25m intervals, tying into several stations on the return trip plus the initial base station. Any minor errors were distributed throughout the stations of that loop, resulting in individual station accuracies in the order of 0.05 metres.

With reading variations due to gravity meter reading accuracy and drift, and elevation errors , the overall accuracy of the corrected gravity values is probably in the order of 0.05-0.10 mgals.

The results of the gravity survey are presented at a scale of 1:5,000 as profiles of the Bouguer gravity data, along with the topographic profiles, for a Bouguer density of 2.67 gm/cc. The Bouguer gravity data is plotted at a vertical scale of 1 cm = 0.25 mgals and the topography at an exaggerated vertical scale of 1 cm = 5 m.

DATA PRESENTATION

MAGNETICS

The total field magnetic data are presented in both profile and contour formats, on 1:2,500 plan maps. The total field profiles are plotted at a vertical scale of 1 cm = 250 nT for each grid area. The magnetics contour map of the ABM Zone is plotted with a contour interval of 50 nT.

HORIZONTAL LOOP EM

The HLEM data are presented on 1:2,500 in profile plots, one for each of the three frequencies recorded (440, 1760, and 3520 Hz). A vertical scale of 1 cm = 20% was used for the HLEM profiles.

GRAVITY

The gravity data are also plotted in profile form, along with the topographic profile, at a horizontal scale of 1:2500. The gravity reductions are calculated for a Bouguer density of 2.67 gm/cc, and profiles are presented at a vertical scale of 1 cm = 0.25 milligals, and topography at a scale of 1 cm = 20 m (5X vertical exaggeration).

PELLY MTN - GEOPHYSICAL TARGET EVALUATION

TARGET NAME: E10A **NTS:** 105G/10NW

CLAIMS: AMP

GEOLOGY:

No outcrop exposures were found on the property. An old Hudson Bay camp and drill hole were located on the claims, and sampling of drill chips produced no interesting results. Soil geochemistry indicated the presence of several scattered weak Cu (51-107 ppm, one @ 490 ppm) values, with good Co-Ni-Ag±Cd association. Also some anomalous Zn (309 ppm) with coincident Cu (51 ppm) and Cd (3 ppm), and another with 37 ppm Pb and coincident 29 ppb Au.

GEOPHYSICS:

SURVEY	KMS	DATES
HLEM	3.2	Aug. 13
MAGNETICS	3.2	Aug. 13
GRAVITY		

Target E10A is a moderate strength HLEM conductor, mainly evident on the two western lines of the grid, i.e., L-1000E and L-1200E, with a weak trace to L-1400E. The conductor occurs at moderate depth (10-20 m) and has conductances of 12S and 21S on L-1000E and L-1200E respectively. There is very little magnetic relief on the grid, and none associated with the conductor. No gravity test was done on this target since it appears to have been previously drill tested.

CONCLUSIONS:

Although the E10 conductor has a reasonable conductance, the absence of a direct magnetic signature downgrades the target somewhat. It appears that the Hudson Bay drilling tested this conductor and so there was little incentive to carry out any additional work to further test this target.

RECOMMENDATIONS:

No further work is recommended on this target.

EQUIPMENT AND PROCEDURES

a) MAGNETICS

The magnetics survey was carried out with the EDA OMNI PLUS system. Total field measurements were recorded, utilizing the same grid lines as the UTEM survey, though a denser station spacing of 12.5 m was used. Data is recorded and stored within the magnetometer's internal memory, and dumped to a computer in the evenings. A base station magnetometer was set up in camp and set to record at 15 second intervals throughout the day.

The base station and field units were linked and dumped to the computer simultaneously at the end of the day. Computer processing of the data allows diurnal magnetic variations to be removed from the field data. Reading accuracies of ±5 nT were attained for the magnetics survey.

b) HORIZONTAL LOOP EM

The HLEM portion of the survey utilized the MaxMin I system with the MMC data logger, produced by Apex Parametrics Ltd. Grid lines were routinely surveyed with a 100 m coil spacing, though 50 m and 25 m coil spacings were also utilized on selected lines over the ABM Zone. Readings for three frequencies (440 Hz, 1760 Hz, and 3520 Hz) were taken at 25 m intervals (12.5 m for 50 m c.s., 6.25 m for 25 m c.s.). A reading accuracy of ±0.5% was attained for both the in-phase and quadrature components of the secondary electromagnetic field. The data recorded by the MMC was transferred to a portable computer at the end of each survey day, from which it was processed and plotted.

c) GRAVITY

A Lacoste & Romberg Model 'G' gravity meter was utilized in the survey, and the gravity readings are corrected for latitude and elevation (including both free-air and Bouguer corrections). The gravity data is processed for a Bouguer density of 2.67 g/cc. A Base Station was established on each grid, and by utilizing the base station readings (at least 2 per day) all gravity readings were corrected for diurnal drift and levelled to this common base.

A Nikon D-50 Total Station survey instrument was used to provide

the elevation data for the gravity corrections. A base station was established, typically near the middle of the gravity line, and the gravity stations were surveyed at 25m intervals, tying into several stations on the return trip plus the initial base station. Any minor errors were distributed throughout the stations of that loop, resulting in individual station accuracies in the order of 0.05 metres.

With reading variations due to gravity meter reading accuracy and drift, and elevation errors , the overall accuracy of the corrected gravity values is probably in the order of 0.05-0.10 mgals.

The results of the gravity survey are presented at a scale of 1:5,000 as profiles of the Bouguer gravity data, along with the topographic profiles, for a Bouguer density of 2.67 gm/cc. The Bouguer gravity data is plotted at a vertical scale of 1 cm = 0.25 mgals and the topography at an exaggerated vertical scale of 1 cm = 5 m.

DATA PRESENTATION

MAGNETICS

The total field magnetic data are presented in both profile and contour formats, on 1:2,500 plan maps. The total field profiles are plotted at a vertical scale of 1 cm = 250 nT for each grid area. The magnetics contour map of the ABM Zone is plotted with a contour interval of 50 nT.

HORIZONTAL LOOP EM

The HLEM data are presented on 1:2,500 in profile plots, one for each of the three frequencies recorded (440, 1760, and 3520 Hz). A vertical scale of 1 cm = 20% was used for the HLEM profiles.

GRAVITY

The gravity data are also plotted in profile form, along with the topographic profile, at a horizontal scale of 1:2500. The gravity reductions are calculated for a Bouguer density of 2.67 gm/cc, and profiles are presented at a vertical scale of 1 cm = 0.25 milligals, and topography at a scale of 1 cm = 20 m (5X vertical exaggeration).

COMINCO LTD.

EXPLORATION WESTERN DISTRICT

NTS 105 G/10, 11

1994 ASSESSMENT REPORT

AMP PROPERTY

SOIL GEOCHEMISTRY, GEOLOGICAL MAPPING, LINECUTTING AND GROUND GEOPHYSICAL SURVEYS (HLEM, MAG AND GRAVITY)

WATSON LAKE M.D., YUKON

PELLY MOUNTAINS AREA

LAT: 69°39' LONG: 131°100'

WORK PERIOD

JULY 19- 21, 26 AND AUGUST 13, 14, 1994

APRIL, 1995 PAUL A. MacROBBIE

STATEMENT OF QUALIFICATIONS

I, Paul A. MacRobbie, of 11164 Southridge Rd., Delta, B.C. hereby declare that I:

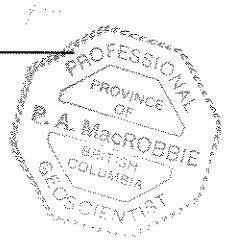
1. Graduated from Carleton University, Ottawa, Ontario with a B.Sc. in Geology in May, 1986 and a M.Sc. in Geology in June, 1988.

2. Have been actively engaged in mineral exploration in Western Canada as a permanent geologist with Cominco Ltd. since June, 1988.

3. Am a registered member of The Association of Professional Engineers and Geoscientists of the Province of British Columbia.

Date: April 10, 1995

P.A MacROBBIE, P.Geo
GEOLOGIST



MAP NO:105G/10,11

ASSESSMENT REPORT: X

PROSPECTUS:

CONFIDENTIAL: X

OPEN FILE:

DOCUMENT NO: 093329

MINING DISTRICT: Watson Lake

TYPE OF WORK:Geology, geochem, geophysics

REPORT FILED UNDER: Cominco Ltd

DATE PERFORMED:July, August 1994

DATE FILED:June 23, 1995

LATITUDE:69 39

AREA:Pelly Mountains

LONGITUDE:131 00

VALUE:$12000

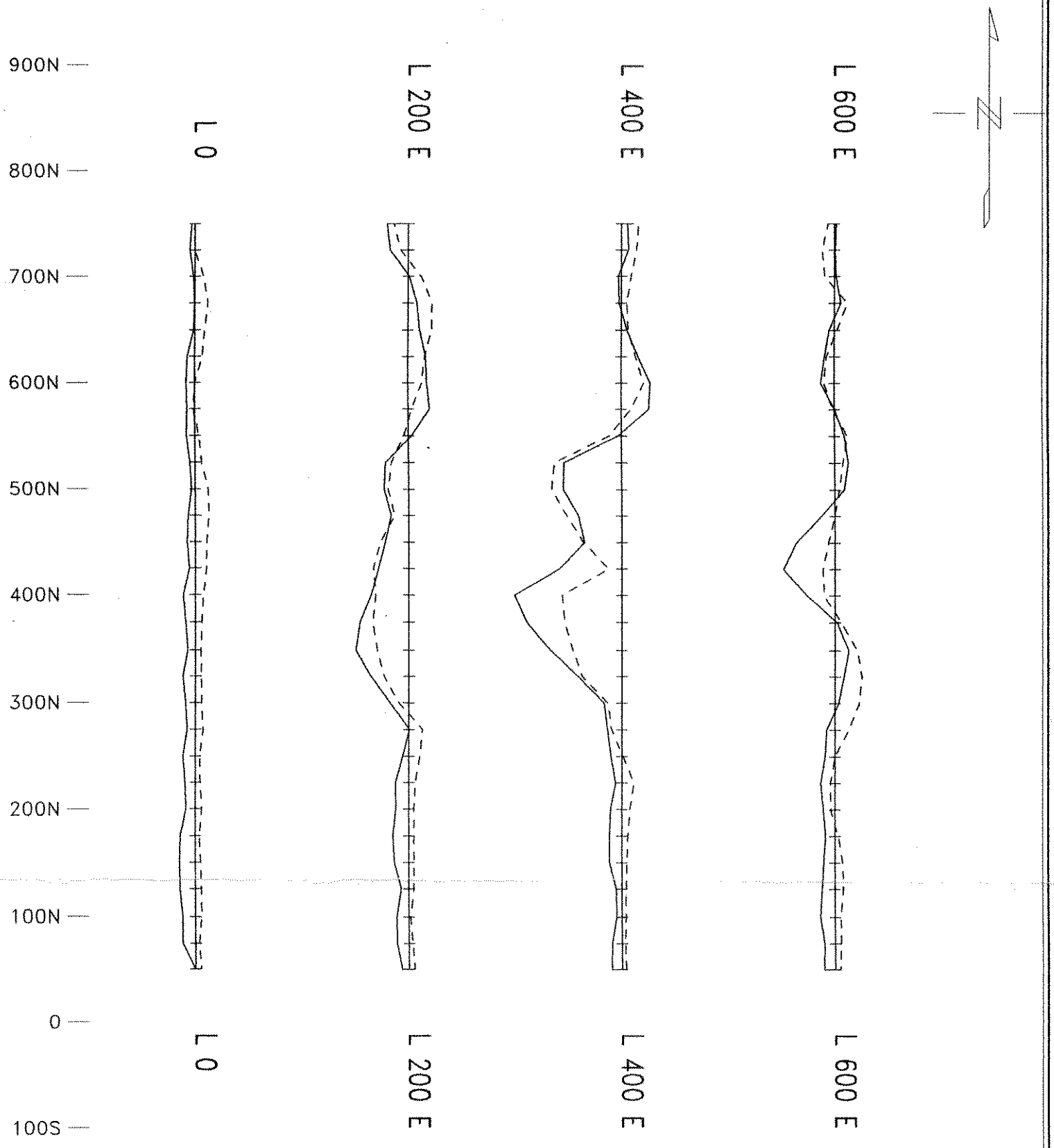
CLAIM NAME AND #:Amp 1-24

WORK DONE BY:Paul MacRobbie

WORK DONE FOR:Cominco Ltd.

DATE TO GOOD STANDING	

REMARKS:Several weak Cu geochem anomalies were identified.



Vertical Scales:

— In Phase – 1cm = 20%

-- Quadrature – 1cm = 20%

Scale 1:5000

50 0 50 100

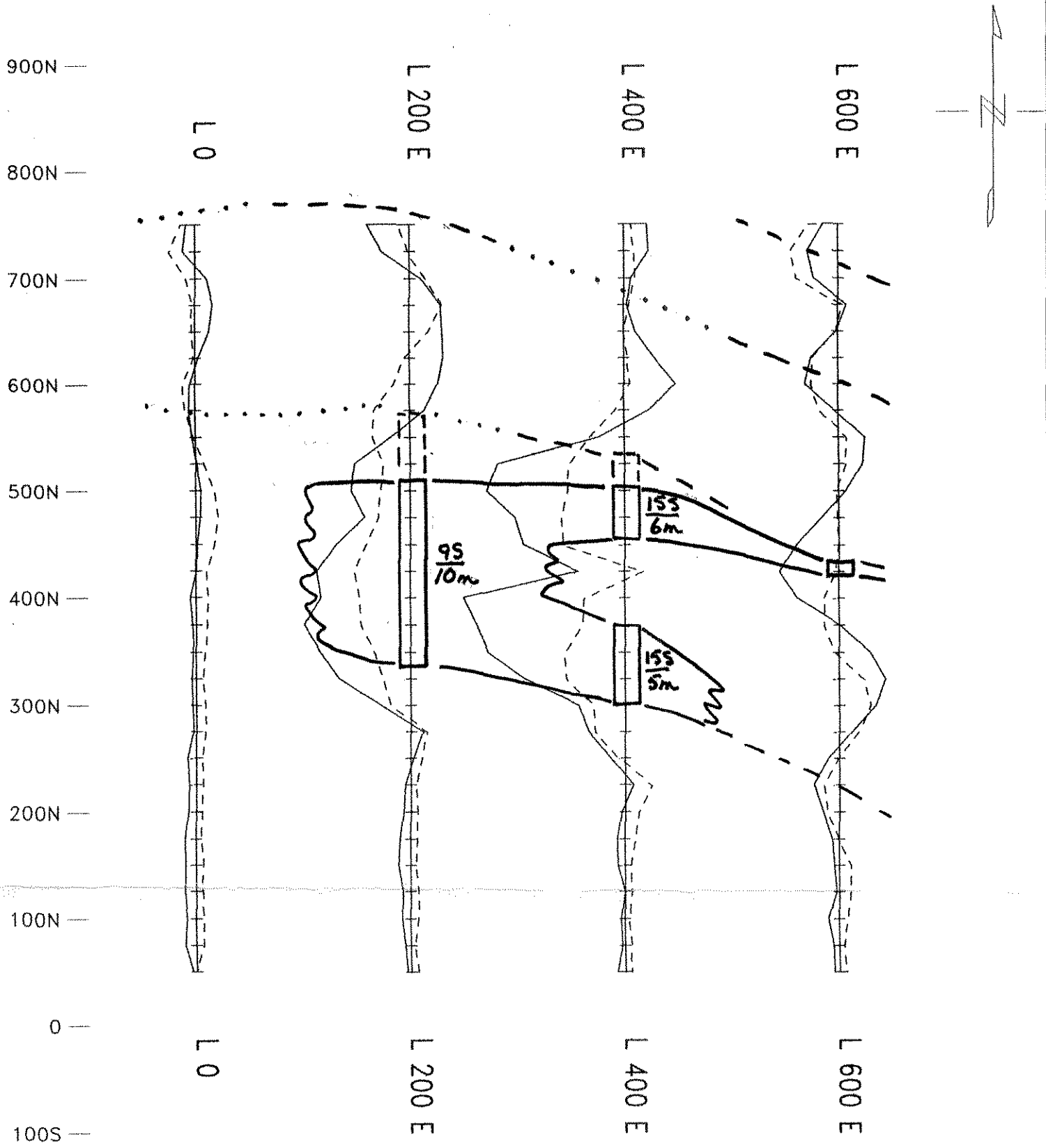
(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10 GRID
HORIZONTAL LOOP EM

440 Hz
100m cs

COMINCO GEOPHYSICS



Vertical Scales:

— In Phase – 1cm = 20%

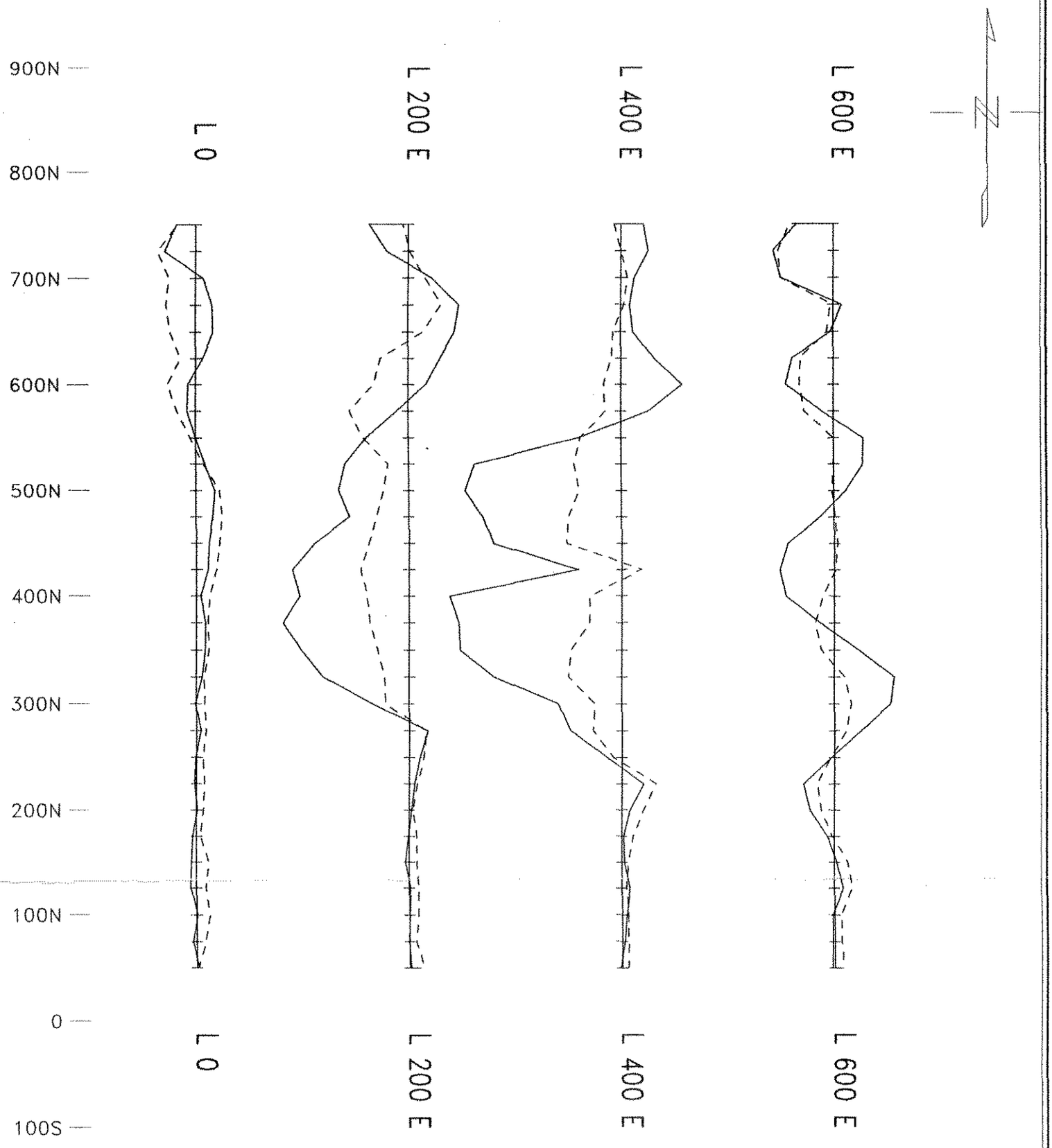
-- Quadrature – 1cm = 20%

Scale 1:5000

50 0 50 100

(meters)

COMINCO EXPLORATION
TAG PROPERTY E10 GRID HORIZONTAL LOOP EM
1760 Hz 100m cs
COMINCO GEOPHYSICS



Vertical Scales:

— In Phase – 1cm = 20%

-- Quadrature – 1cm = 20%

Scale 1:5000

50 0 50 100

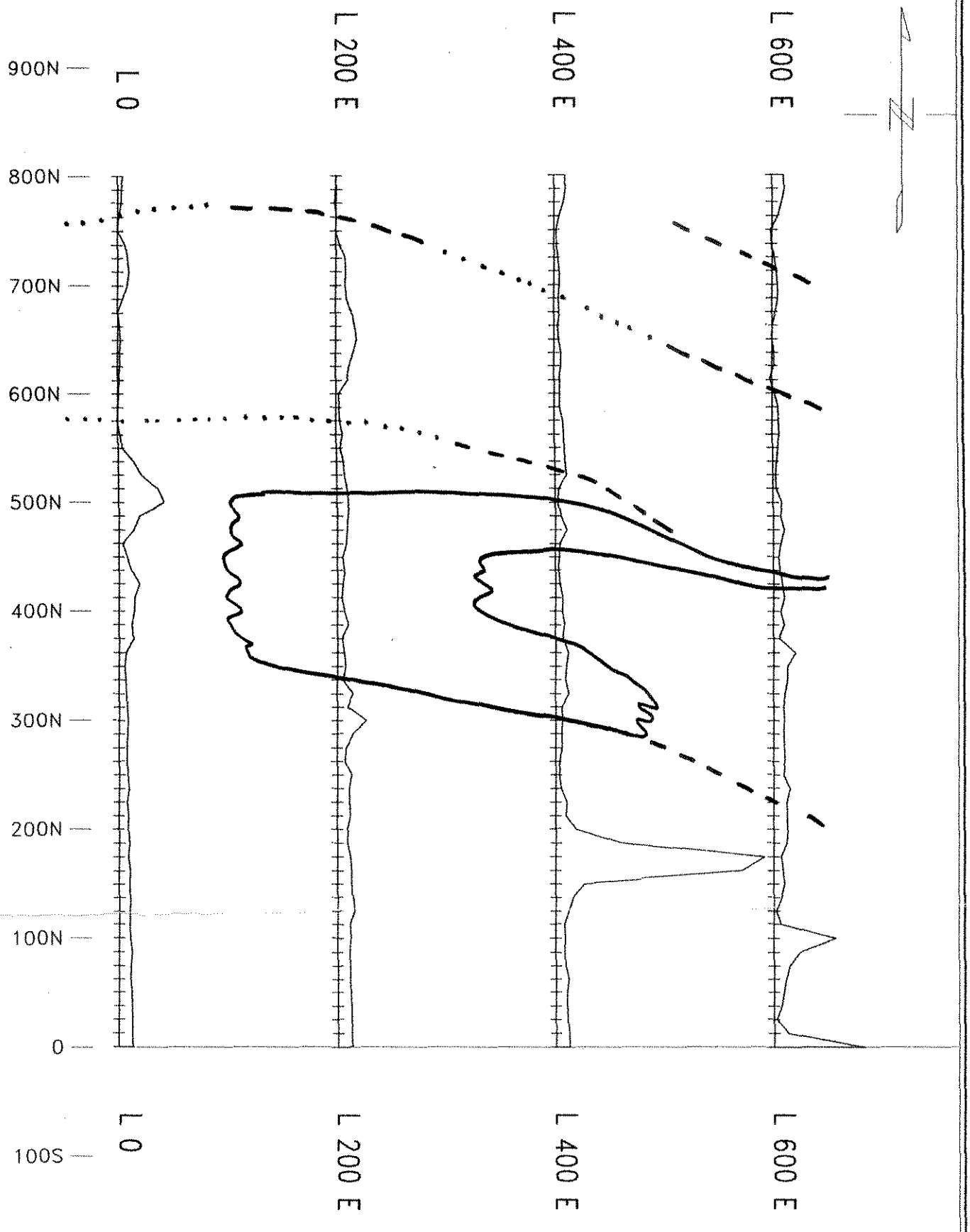
(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10 GRID
HORIZONTAL LOOP EM

3520 Hz
100m cs

COMINCO GEOPHYSICS



Vetical Scale: 1cm = 100nT

Scale 1:5000

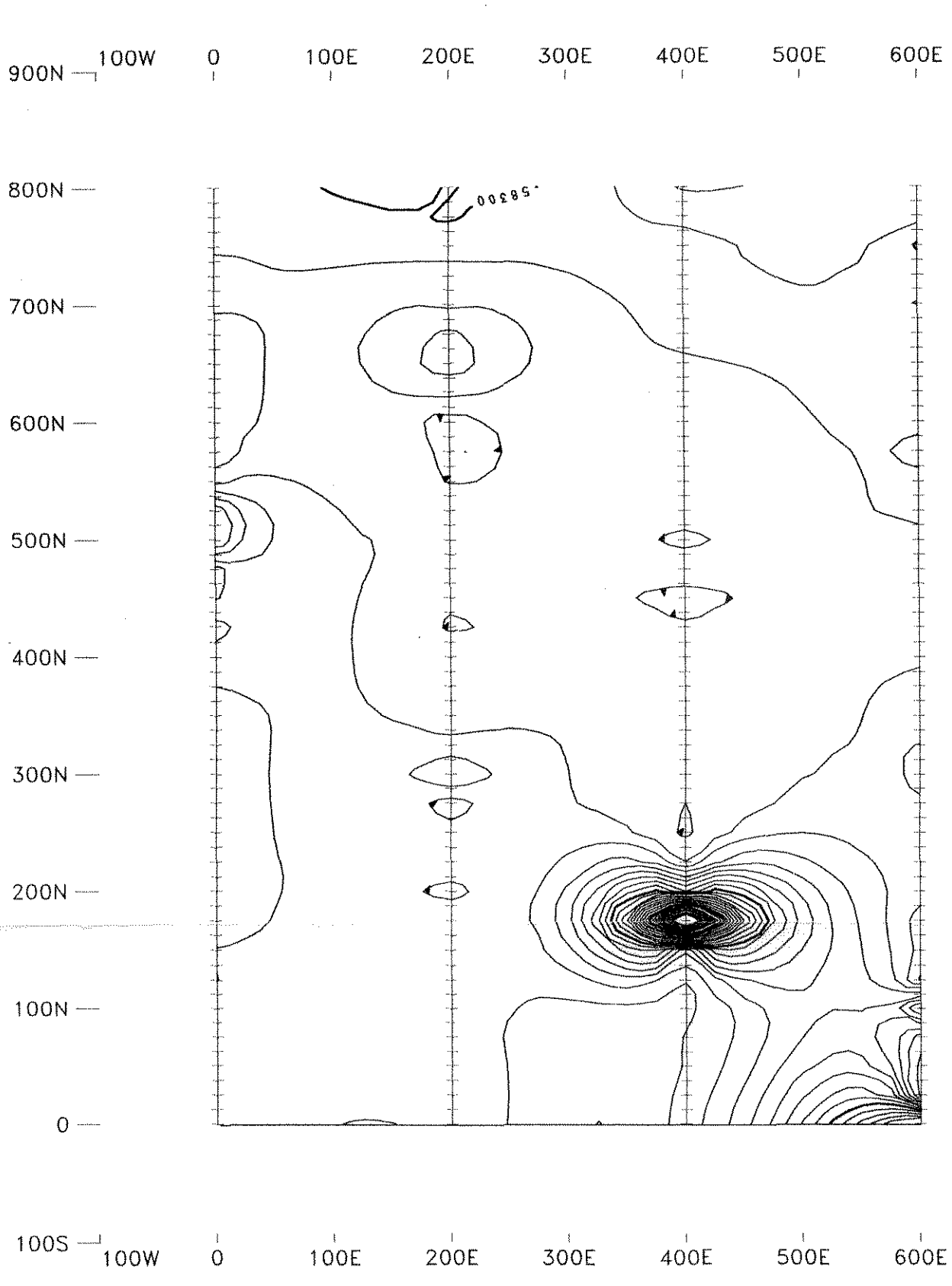
50 0 50 100

(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10 GRID
TOTAL FIELD MAGNETICS

COMINCO GEOPHYSICS



Contour Interval: 10nT

Scale 1:5000

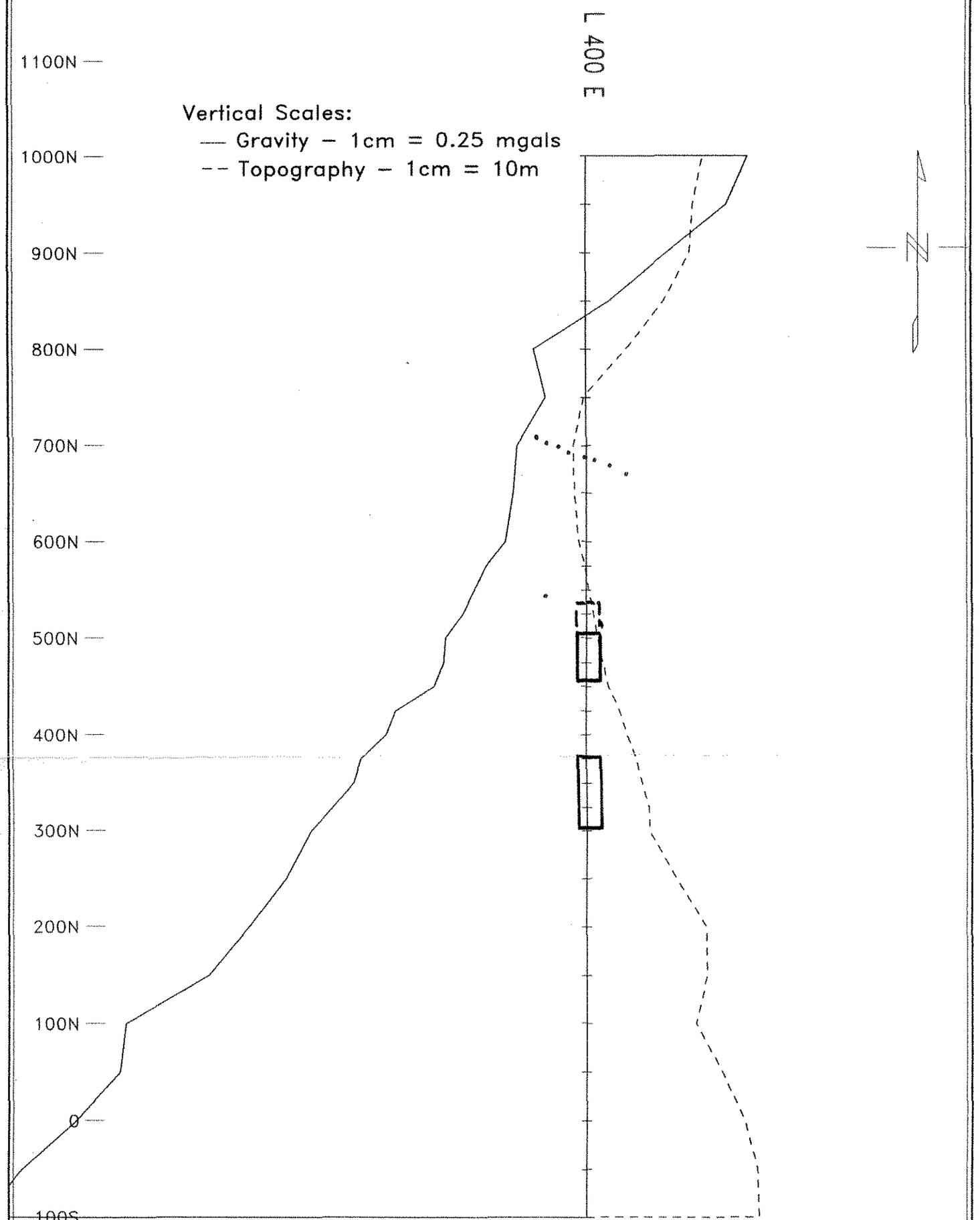
50 0 50 100

(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10 GRID
TOTAL FIELD MAGNETICS

COMINCO GEOPHYSICS



Scale 1:5000

50 0 50 100

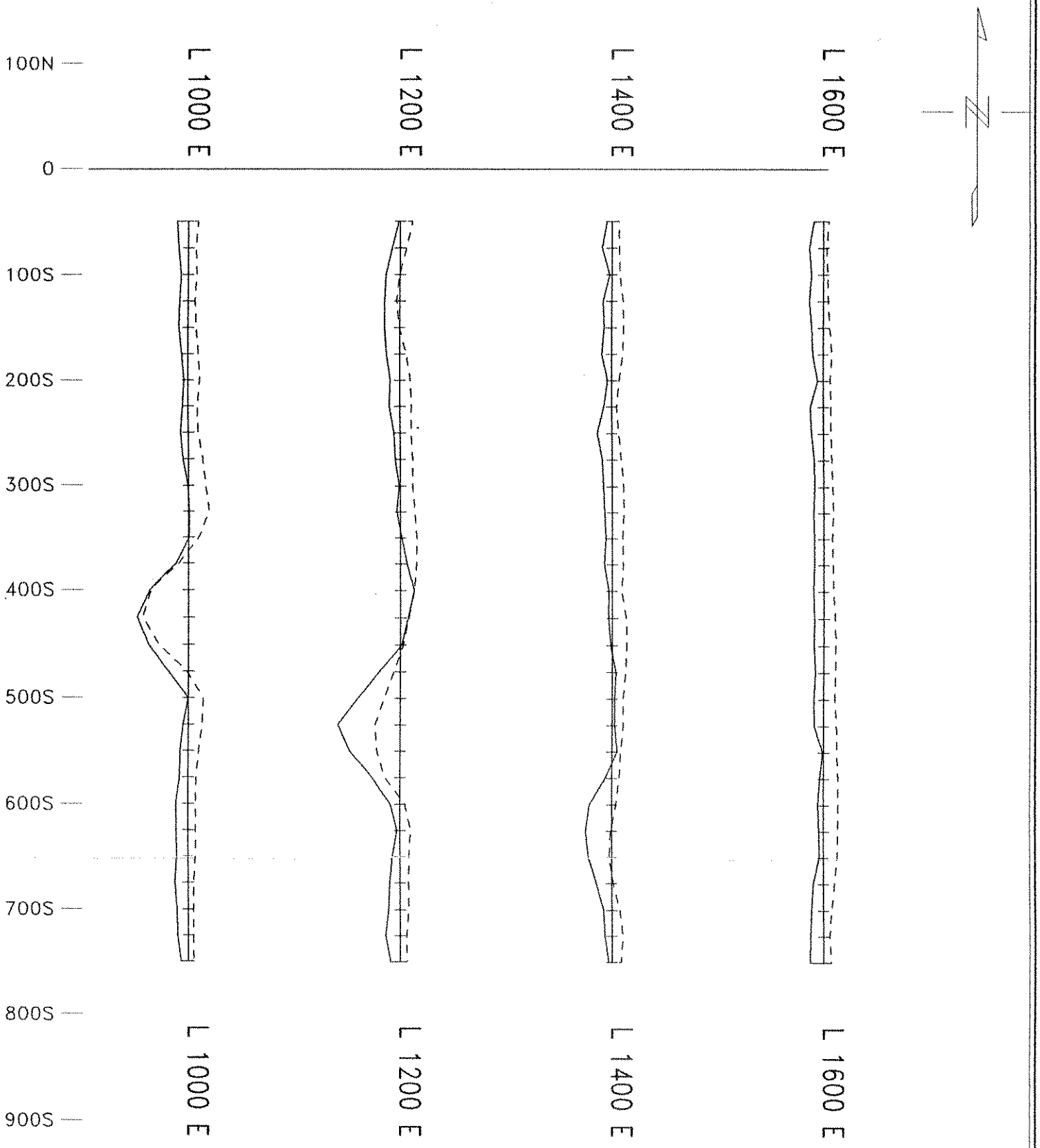
(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10 GRID
BOUGUER GRAVITY 093329

Density = 2.67
L-400E

COMINCO GEOPHYSICS



Vertical Scales:

— In Phase – 1cm = 20%

-- Quadrature – 1cm = 20%

Scale 1:5000

100 0

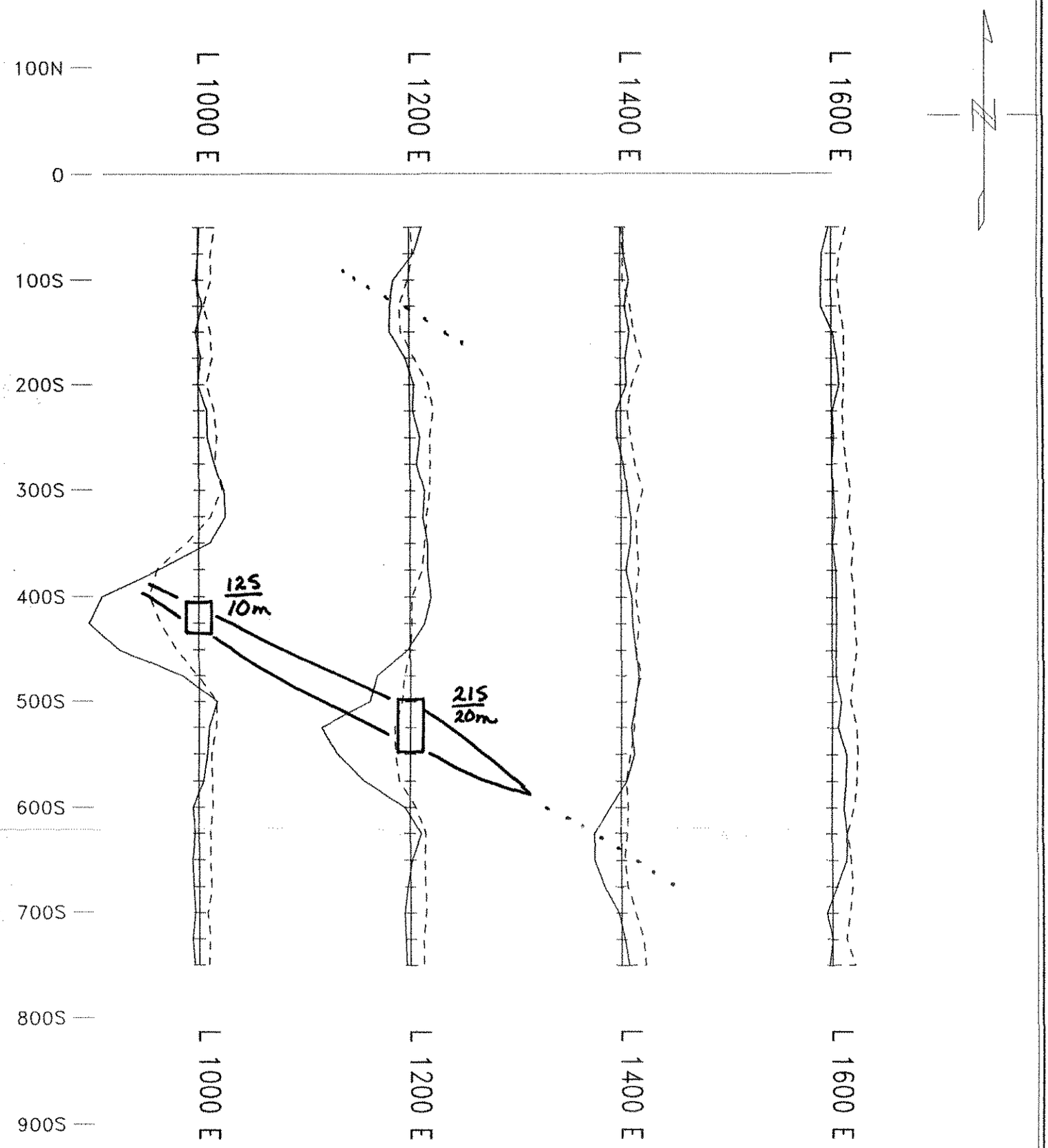
(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10A GRID
HORIZONTAL LOOP EM

440 Hz
100m cs

COMINCO GEOPHYSICS



Vertical Scales:

— In Phase – 1cm = 20%

-- Quadrature – 1cm = 20%

Scale 1:5000

100 0

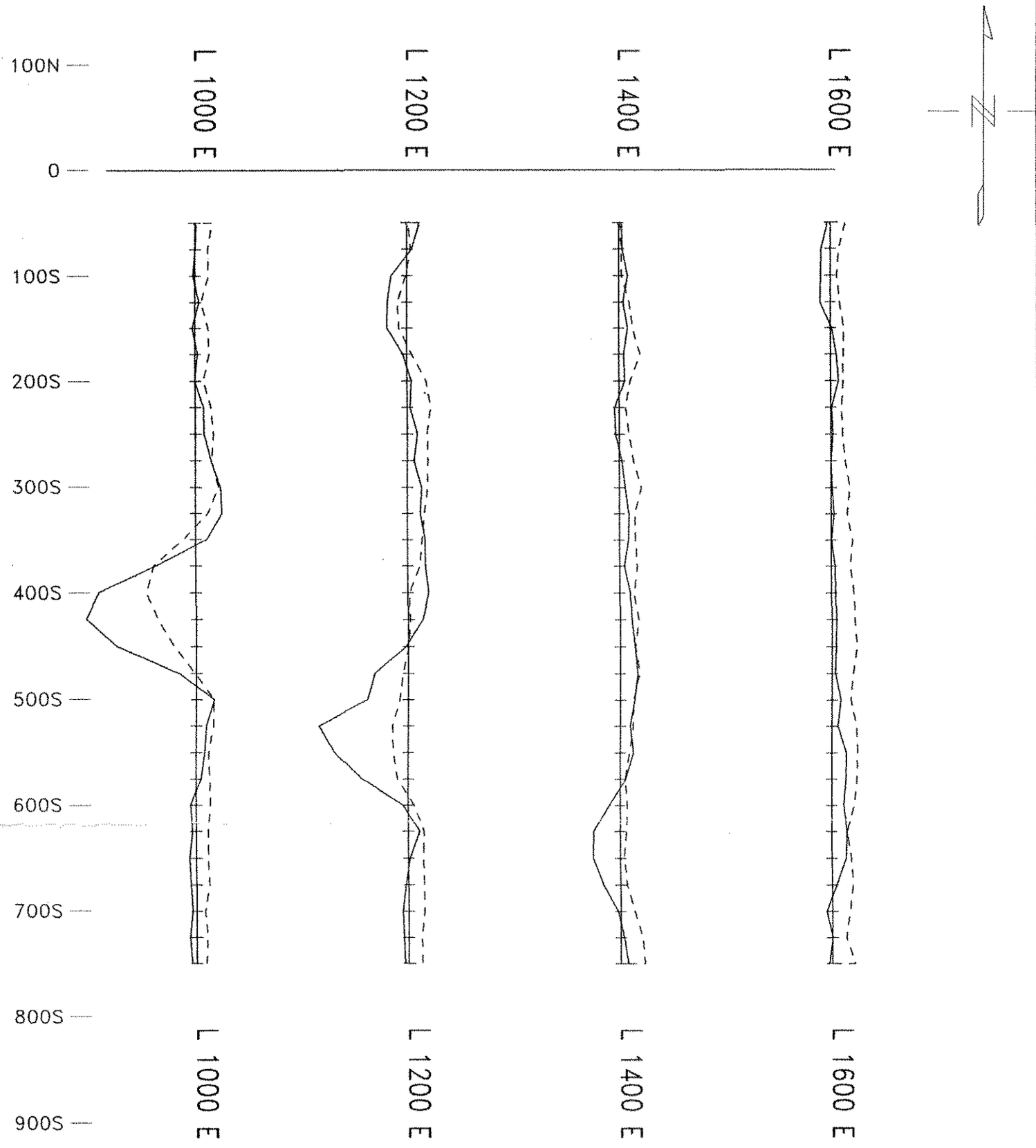
(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10A GRID
HORIZONTAL LOOP EM

1760 Hz
100m cs

COMINCO GEOPHYSICS



Vertical Scales:

— In Phase – 1cm = 20%

-- Quadrature – 1cm = 20%

Scale 1:5000

100 0

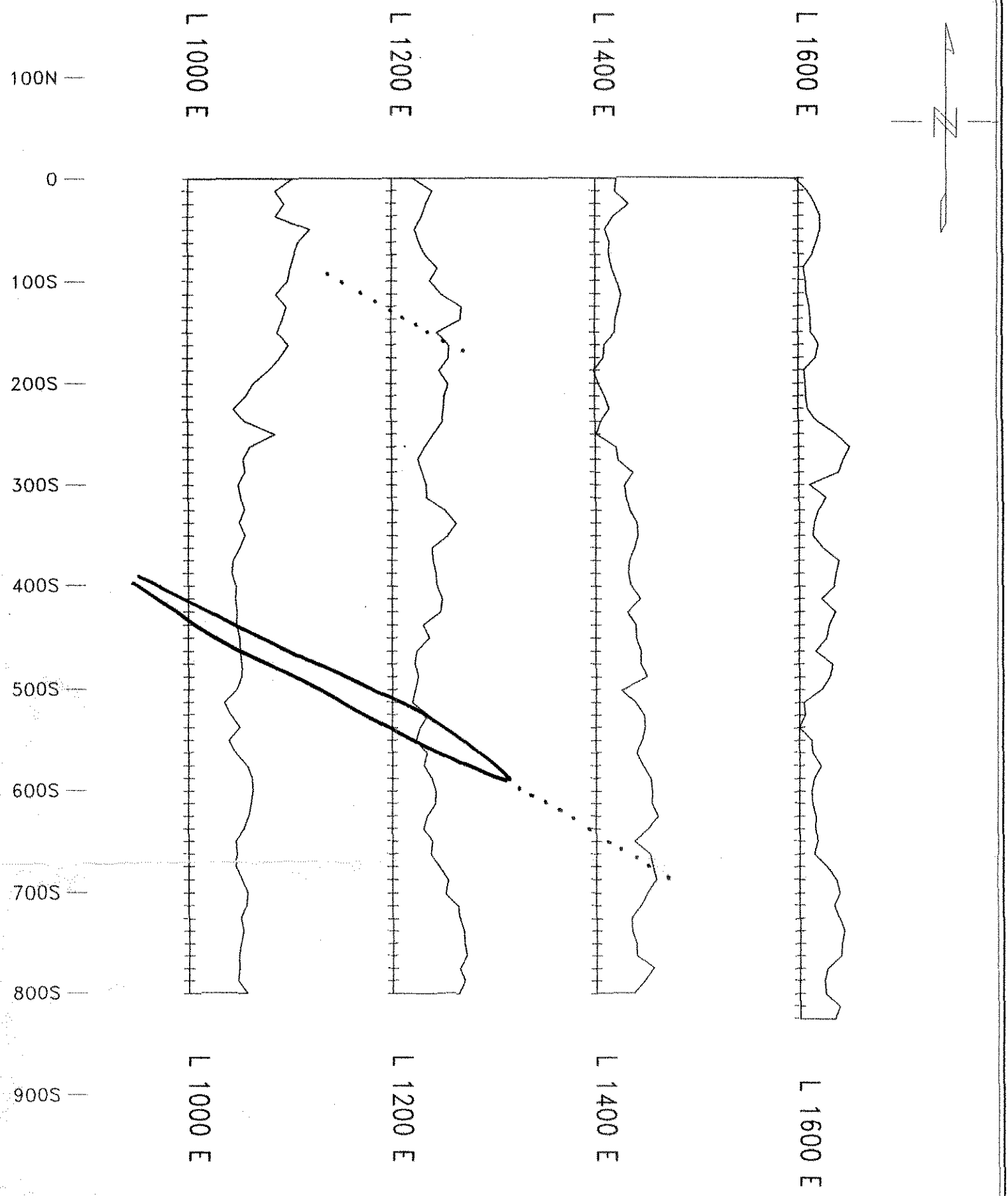
(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10A GRID
HORIZONTAL LOOP EM

3520 Hz
100m cs

COMINCO GEOPHYSICS



Vertical Scale: 1cm = 25nT

Scale 1:5000

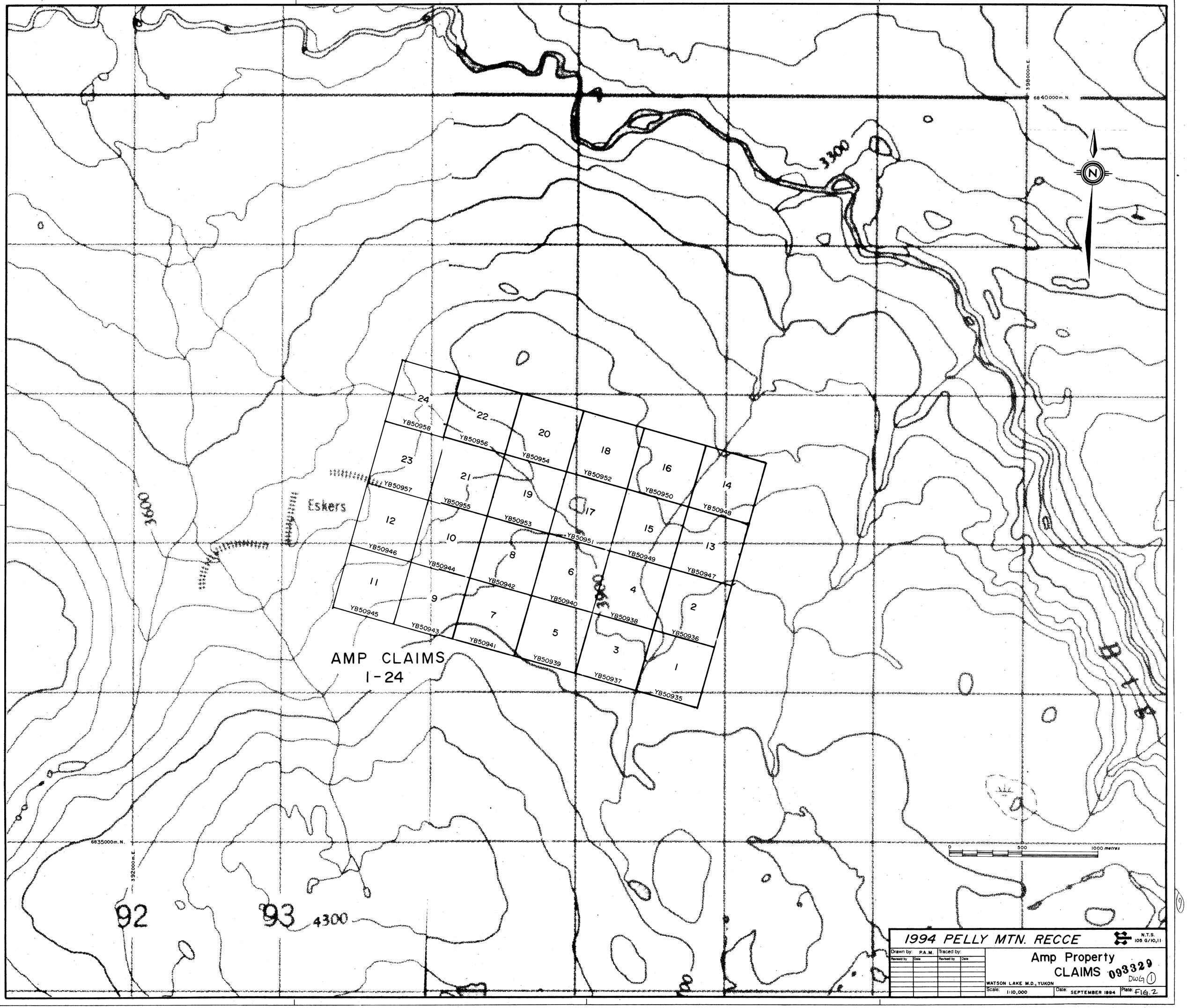
100 0

(meters)

COMINCO EXPLORATION

TAG PROPERTY
E10A GRID
TOTAL FIELD MAGNETICS

COMINCO GEOPHYSICS



1994 PELLY MTN. RECCE

N.T.S. 105 G/10,11

Drawn by: P.A.M. | Traced by:

Revised by	Date	Revised by	Date

Amp Property
CLAIMS 093329

DWG (1)

WATSON LAKE M.D., YUKON

Scale: 1:10,000 | Date: SEPTEMBER 1994 | Plate: FIG. 2

AMP CLAIMS 1-24

GEOPHYSICAL GRID

no outcrop

Eskers

3100

4300

6835000m.N.

392000m.E.

398000m.E.

6840000m.N.

GEOLOGY

FINLAYSON LAKE FAULT ZONE

- 2a Cretaceous and / or Tertiary volcanics
- 2b Early Mesozoic sediments
- 2c Massive carbonate
- 2d Undifferentiated metamorphic rocks
- 2e Sheared mafic to ultramafic plutonic rocks
- 2f Sheared greenstones and chert
- 2g Two-mica quartz monzonite

YUKON - TANANA TERRANE

- 3a Cretaceous and / or Tertiary volcanics
- 3b Early Mesozoic sediments
- 3c Sheared mafic to ultramafic rocks
- 3d Sheared greenstone
- 3e Massive carbonate
- 3f Mainly mafic metavolcanics and associated sediments
- 3g Felsic metavolcanics
- 3h Foliated K-feldspar porphyry
- 3i Lower unit micaceous quartzite and marble
- 3j Two-mica quartz monzonite
- 3k Mafic stocks
- 3l Augen orthogneiss
- 3m Monzonitic orthogneiss
- 3n Simpson Range Plutonic Suite

(after Mortensen, 1983)

SYMBOLS

FROM REGIONAL MAPPING

- conformable (?) contact
- intrusive contact
- fault

FROM DETAILED MAPPING

- conformable (?) contact
- intrusive contact
- fault
- outcrop
- small outcrop
- talus / subcrop
- float
- listwanite altered zone / gossan
- S_1 dip
- S_2 foliation
- S_3 foliation
- lineation with plunge
- joint surface
- Cominco rock sample
- Cominco stream silt sample
- Cominco soil sample
- Cominco lithogeochem. sample
- Cominco heavy mineral sample
- R.G.S. stream silt sample
- Minfile showing
- trench
- D.D.H. collar
- Cominco 1994 geophysical grid

0 500 1000 metres

LABNO	FIELDNO	CU	PB	ZN	AG	AS	CD	SB	BI	FE	MO	CR	Y	MN	AU	BA_R
89416490	241800	18	15	74	.2	1	1	4	27	2.52	1	38	72	336	5	1781
89416491	241801	7	37	57	.2	4	1	4	27	1.83	1	34	34	345	39	1215
89416492	241802	19	4	84	.2	1	1	4	16	1.79	1	10	21	203	5	1239
89416493	241803	24	15	91	.2	3	1	11	44	2.61	1	43	43	380	5	1536
89416494	241804	13	3	66	.2	1	1	4	14	.42	1	4	5	1003	5	693
89416495	241805	4	2	14	.2	2	1	1	1	.15	1	2	3	102	5	1343
89416496	241806	31	3	49	.2	1	1	3	12	.74	1	2	9	783	5	797
89416497	241807	7	2	16	.2	1	1	1	3	.11	1	2	2	617	5	1044
89416498	241808	38	16	55	.2	12	1	13	73	2.42	2	24	32	1040	5	1652
89416499	241809	11	3	51	.2	1	1	3	31	1.98	1	24	12	597	5	1695
89416500	241810	10	10	80	.2	10	1	5	7	1.56	1	7	7	1770	5	1595
89416703	241811	27	7	60	.2	1	1	3	32	.67	2	4	4	758	5	1941
89416703	241813	4	5	64	.2	12	1	3	10	1.08	1	16	12	1031	5	1717
89416704	241814	9	9	94	.2	8	1	3	7	1.03	1	8	27	361	5	1362
89416705	241815	7	10	72	.4	10	1	3	11	1.99	1	16	44	1003	5	1243
89416706	241816	4	4	24	.2	2	1	1	5	.64	1	10	20	58	5	1293
89416707	241817	12	10	50	.2	4	1	3	14	1.34	1	15	15	510	5	1805
89416708	241818	62	7	97	.4	4	1	3	39	3.19	1	13	12	574	5	1803
89416709	241819	20	13	100	.4	10	1	3	19	1.58	1	18	23	876	5	1574
89416710	241820	20	8	66	.4	3	1	4	16	.96	2	8	13	359	5	1323
89416711	241821	102	9	115	.6	3	1	4	14	2.26	1	9	15	1020	5	1553
89416712	241822	43	4	60	.2	1	1	12	101	1.60	1	24	27	1281	5	1693
89416713	241823	14	2	23	.2	1	1	1	3	.28	1	2	3	66	5	1856
89416714	241824	27	11	88	.2	1	1	5	45	2.59	1	35	29	359	5	1816
89416715	241825	3	3	9	.2	3	1	1	1	.12	1	2	1	35	5	1164
89416716	241826	8	2	19	.2	1	1	1	3	.21	1	2	2	10	5	1232
89416717	241827	30	2	28	.2	5	1	3	10	.75	1	2	5	9	5	982
89416718	241828	10	2	23	.2	1	1	3	6	.54	1	2	2	695	5	1327
89416719	241829	34	14	93	.2	13	1	7	28	1.87	1	25	29	524	10	1710
89416720	241830	13	15	150	.2	5	2	5	30	1.50	1	25	30	123	5	1704
89416721	241831	54	14	121	.5	2	1	5	30	.93	1	23	15	1483	5	1561
89416722	241832	13	3	49	.2	1	1	3	12	.74	1	2	9	783	5	2232
89416665	241315	37	18	113	.6	2	1	10	32	2.65	1	35	41	705	5	1617
89416666	241316	57	9	53	.8	17	1	4	18	2.01	1	7	7	1078	5	1437
89416667	241317	13	3	19	.2	1	1	1	7	.39	1	2	2	1373	5	1195
89416668	241318	57	2	73	.4	7	1	5	29	.66	1	3	6	906	5	1086
89416669	241319	4	2	33	.2	1	1	1	4	.19	1	2	3	855	5	763
89416670	241320	26	2	93	.2	1	1	1	13	.19	1	4	3	354	5	720
89416671	241321	93	27	97	.4	12	1	4	14	1.72	1	28	17	1253	5	1439
89416672	241322	36	15	148	.6	11	1	7	27	.80	1	35	17	331	5	1276
89416673	241323	9	8	64	.2	1	1	2	10	.67	1	7	9	7340	5	1815
89416674	241324	51	16	308	.5	7	3	3	11	.93	1.47	2	18	33	19389	5	4313
89416675	241325	68	7	165	.2	3	1	7	49	1.59	1.5	5	8	5	8990	5	2264
89417048	246048	84	4	86	.9	3	1	3	27	.40	1	4	12	692	5	1926
89417049	246049	96	5	95	.7	14	1	3	31	2.20	1	4	12	1	5	1760
89417047	246047	54	3	60	.7	10	1	2	23	1.50	1	3	10	1	5	1769
89417046	246046	30	11	80	.7	18	1	23	31	3.84	1	136	41	379	5	1222
89417044	246044	35	10	87	.7	14	1	7	16	1.97	1	51	30	1373	5	1671
89417086	246063	36	8	38	.2	16	1	1	8	33	2.75	1	33	97	359	5	2013
89417081	246064	37	13	58	.2	14	1	11	11	33	3.46	1	33	97	359	5	1564
89417083	246065	107	14	65	.4	83	1	17	55	3.48	1	33	32	692	5	1226
89417084	246066	44	13	65	.4	5	1	4	14	2.87	1	45	50	692	5	1487
89417054	246067	16	3	65	.4	5	1	3	11	.60	1	3	3	605	5	1162
89417055	246068	13	9	58	.4	5	1	4	14	2.30	1	7	7	589	5	1189

1994 PELLY MTN. RECCE

N.T.S. 105 G/10,11

Drawn by: P.A.M. Traced by:

Reviewed by: Date: Reviewed by: Date:

Amp Property 093329

GEOLOGY & GEOCHEMISTRY

WATSON LAKE M.D., YUKON

Scale: 1:10,000 Date: SEPTEMBER 1994 Plate: FIG. 3

PWG (2)