

COMINCO LTD.

EXPLORATION

WESTERN DISTRICT

NTS 105 G/8

1994 ASSESSMENT REPORT

MONEY PROPERTY

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

WATSON LAKE M.D., YUKON

MONEY CREEK AREA

LAT: 61°17'

LONG: 130°10'

WORK PERIOD

JULY 14-18 AND AUGUST 2-5, 11 and 13, 1994

093324

APRIL, 1995

PAUL A. MacROBBIE

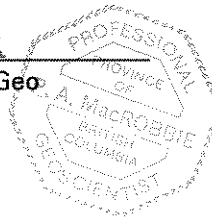
STATEMENT OF QUALIFICATIONS

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



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1994 ASSESSMENT REPORT
MONY PROPERTY, YUKON TERRITORY

1. SUMMARY

The MONY property, comprising 146 units, is located about 30 kms southeast of Cominco's ABM VHMS Deposit, south of Money Creek, approximately 25 kms eastnortheast of Fire Lake and 130 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 (SMT). 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 MONY property is underlain by late Devonian to mid-Mississippian, "*middle unit*" felsic metavolcanics (3G) and carbonaceous phyllite and schist with interbanded mafic metavolcanics (3F) of the Yukon Tanana Terrane. The stratigraphy generally trends north to northeast with shallow to moderate east to southeast dips (10-35°) and has been divided into 7 units.

In the geophysical grid area, the uppermost 2 units are present; comprising a medium-grained, white to grey marble underlain by a mixed metasedimentary/metavolcanic interval dominated by grey to dark grey phyllite and quartzite with minor felsic fine tuffs to coarse crystal-rich tuffs and several mafic sills/dykes.

The western half of the property is underlain by strata occurring structurally lower in the section than in the grid area 3 kms to the east. Four units or intervals appear to be recognizable. An uppermost, >1,000(?) metres thick sequence of massive to bedded/banded, light grey green to grey, locally pyritic, felsic coarse-grained quartz and quartz-feldspar crystal-rich tuffs with lesser fine-grained, granular felsic tuffs is underlain by a 300-400(?) metres thick interval of interbedded/banded, green grey to dark grey, variably siliceous, carbonaceous and pyritic, phyllitic siltstone/mudstone/tuffaceous wacke with minor interbeds of pyritic felsic tuffs and pistachio green, mafic-felsic(?) tuffs, containing numerous mafic tuffs/sills/dykes. A single rock sample from a mafic tuff/sill/dyke outcrop suggests a tholeiitic basaltic affinity, similar to the mafic units within the metasedimentary/mafic sill/dyke complex in the structural hangingwall of the ABM VHMS Deposit. The metasedimentary package is underlain by a 400-500± metres thick sequence of light green grey, locally pyritic and rusty weathering, massive, fine to coarse-grained felsic quartz-feldspar crystal-rich tuffs and granular, fine-grained tuffs with minor mafic tuffs/sills and dense, siliceous, aphyric felsic flows overlying a 200-400± metres thick interval of dark grey to black, variably carbonaceous phyllitic mudstone and siltstone. The lowermost unit found in the property area are fine-grained, grey to light green felsic volcanoclastics exposed on the ridge to the northwest of the property.

The entire felsic volcanoclastic sequence in the MONY property area is variably pyritic and a favourable host for VHMS deposits. The most significant mineralization consists of numerous float boulders of strongly pyritic, quartz-sericite schists (Money showings) containing disseminated to weakly banded, fine-grained sphalerite±chalcopyrite-galena. Grab samples grade up to 2.1% Zn, 0.4% Cu, 0.3% Pb and 17.5 g/t Ag. A very strong Zn-Cu-Pb (2550-690-425 ppm respectively) Cominco silt anomaly and a Zn-Ba anomalous rock sample from the drainage 1 km to the south, suggests the presence of outcropping mineralization. Soil geochemistry has identified large areas of weak to moderate Ag anomalies containing 2 areas of more restricted weak to moderate Zn, weak to strong Cu and weak to strong Pb anomalies in areas of felsic volcanoclastics, in the upper reaches of the Money showing drainage and in the anomalous drainage to the south.

In the geophysical grid area, soil sampling identified a moderate to strong Cu, Zn and Ag anomaly with a strong Ni-Co-Mo-Cd metal signature. This soil signature, the presence of mafic sills/dykes and the ground geophysical survey results suggests the AEM/Mag anomaly maybe explained by the presence of mafic sills/dykes cutting locally carbonaceous sediments.

Further detailed geological mapping, prospecting and soil and rock geochemistry are required for the western part of the property. Weak AEM/Mag features should be checked on the ground. Any favourable anomalies should be evaluated by a ground UTEM/HLEM/Mag and Gravity survey. The existing grid area should be prospected and mapped to determine whether the soil anomaly is related to the mafic units as suspected.

2. LOCATION AND ACCESS

The MONY property is located about 30 kms southeast of Cominco's ABM VHMS Deposit, south of Money Creek, approximately 25 kms eastnortheast of Fire Lake and 130 kms southeast of Ross River (Figures 1). The gravel, all-weather Robert Campbell Highway provides access to within 30 kms of the property. Direct access is by helicopter.

3. PROPERTY AND OWNERSHIP

The MONY property, totalling 146 units (Figure 2), is 100% owned by Cominco Ltd. The MONY claim block, with subsequent Cominco staking, is now contiguous with the larger EXPO, MONY and GO claim blocks.

<u>NAME</u>	<u>UNITS</u>	<u>CLAIM NO.</u>	<u>DUE DATES</u>
MONY 1-146	146	YB50290-435	July 7/95

4. PREVIOUS WORK

Prior Cominco work carried out in the immediate area of the property consists of regional silt and minor soil geochemistry sampling in 1977.

The current property overstaked the Money showing (Minfile #81). This occurrence was initially staked by Cyprus Anvil Mining Corp. in 1975 and explored by grid soil sampling and a Mag survey. The showings comprise minor galena as discontinuous lenses within felsic volcanic schists. A Zn-Mo_±Pb-Cu soil anomaly was attributed to elevated backgrounds within black shale interbeds. The claims subsequently lapsed.

5. 1994 WORK

LINECUTTING

During the period of July 14-18, 1994, a geophysical grid totalling 8.2 line kilometres was cut on the MONY property by Coureur Des Bois Ltd. of Whitehorse, Yukon (Figure 3).

GEOPHYSICAL SURVEYS

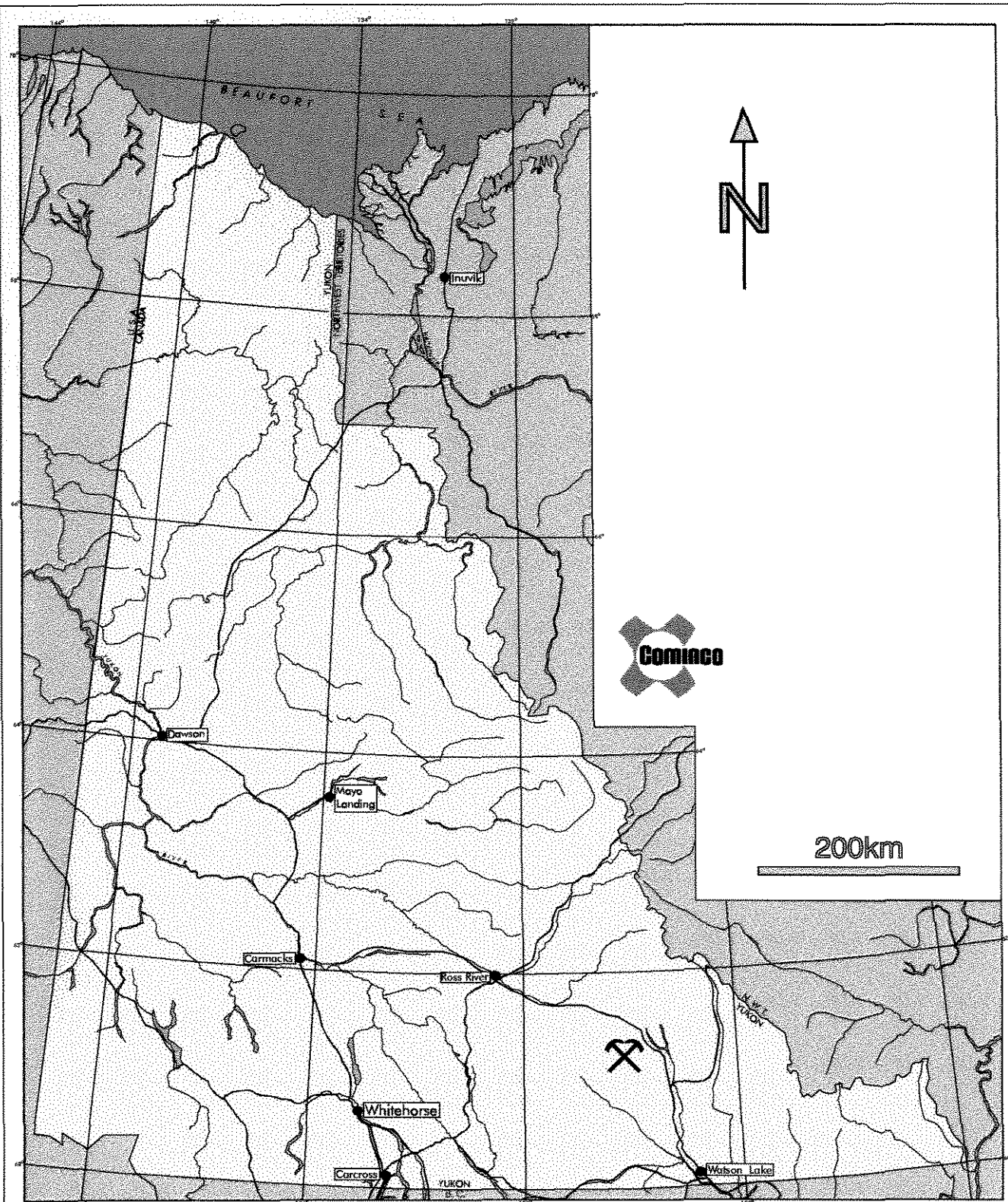
Between August 4 and 5, 1994, a total of 7.2 lkms of HLEM, 7.2 lkms of total field MAGNETICS and 1.4 lkms of GRAVITY were surveyed on the MONY grid by a Cominco geophysical crew.

GEOLOGICAL MAPPING

On August 2, 3 and 11, 1994, 1:10,000 scale geological mapping and prospecting was carried out by A.B. Mawer, P.A. MacRobbie and P.W. Ransom (Figure 3).

SOIL GEOCHEMISTRY

A total of 489 soil samples and 11 rock samples were collected on August 11 and 13, 1994. Data is presented in Figure 4 and Appendix 2.



Drawn by: Traced by: a. m. a.

Revised by: Date: Revised by: Date:

MONY PROPERTY LOCATION

105 G/8

Scale: As Shown

Date: April, 1995

Plate: 1

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.

The late Devonian to Triassic SMT comprises a heterogeneous 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 imbricated 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(?).

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.

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 Middle Jurassic to Late Cretaceous thrust faulting (D2), during which the Finlayson Lake Fault Zone was formed. This complex fault zone contains both thrust and steep, transcurrent(?) faults and separates the YTT from autochthonous North America (Mortensen, 1983a; Mortensen and Jilson, 1985). Thrust faulting continued after the formation of the Finlayson Lake Fault Zone as indicated by the presence of over thrust sheets of SMT rocks (Campbell Range Belt) above the fault zone (Plint, 1994).

7. PROPERTY GEOLOGY

The MONY property is underlain by late Devonian to mid-Mississippian, "*middle unit*" felsic metavolcanics (3G) and carbonaceous phyllite and schist with interbanded mafic metavolcanic (3F).

The property is relatively well exposed along creeks and ridges above treeline. The stratigraphy generally trends north to northeast with shallow to moderate east to southeast dips (10-35°) and has been divided into 7 units (Figure 3).

The structurally uppermost unit (Unit 7) is exposed along a creek cut, north of the geophysical grid. This unit comprises a medium-grained, thin to thick bedded, white to grey recrystallized marble with minor siltstone and dolomitic interbands/beds. This carbonate may represent the Pennsylvanian "*upper unit*" of Mortensen (1983a).

Immediately below the carbonate is a mixed metasedimentary/metavolcanic interval (Unit 6) dominated by grey to dark grey siliceous phyllite and quartzite with lesser dark grey to black, variably carbonaceous mudstone and siltstone. The quartzites often contain abundant white quartz veins. The uppermost 100-200± metres contains calcareous, weakly skarned wackes, rusty weathering, felsic quartz-feldspar-sericite±chlorite schists (tuff to coarse-grained crystal-rich tuffs) and minor (2-3) dark green to grey, feldspar porphyroblastic and magnetite-bearing mafic sills/dykes(?). Unit 6 appears to overlie AEM/Mag feature in the grid area.

The western half of the property is underlain by strata occurring structurally lower in the section, assuming no thrust repeats, than Units 6 and 7 which are found approximately 3 kms to the east. In this area 4 units or intervals appear to be recognizable.

Unit 5, the structurally uppermost unit in this area, consists of a >1,000(?) metres thick sequence of massive to medium bedded/banded, light grey green to grey, locally pyritic, quartz-sericite±feldspar-chlorite schists (felsic coarse-grained quartz and quartz-feldspar crystal-rich tuffs predominate; lesser fine-grained, granular tuffs) and phyllitic schists with minor thin interbedded grey argillaceous, phyllitic siltstone/sandstone and minor black mudstone.

Below this thick felsic volcanoclastic sequence is 300-400(?) metres thick interval (Unit 4) of thinly interbedded/banded, green grey to dark grey, variably siliceous, carbonaceous and pyritic, phyllitic siltstone, mudstone, tuffaceous wacke and lesser thin interbeds of yellowish weathering, pyritic felsic tuffs. In the showing area, thin pistachio green, sericite-chlorite±Fe-carbonate phyllites (mafic-felsic? tuffs) are present. This metasedimentary dominated sequence contains numerous, thin to thick (10-40 metres), dark green fine-grained chlorite-calcite±feldspar schists representing mafic tuffs or sills/dykes.

Unit 4 is underlain by another felsic volcanoclastic package (Unit 3) up to 400-500± metres thick comprising light green grey, locally pyritic and rusty weathering, massive quartz-feldspar-sericite±chlorite schists (felsic, fine to coarse-grained quartz-feldspar crystal-rich tuffs) to thin banded/bedded, aphyric to fine granular, quartz-sericite±feldspar phyllitic schists (felsic fine tuffs) with minor chlorite-calcite mafic intervals and dense, siliceous, aphyric felsic flows. Thin interbeds of variably carbonaceous and siliceous phyllitic mudstone and siltstone are locally present.

Another metasedimentary interval (Unit 2), up to 200-400± metres thick, comprises dark grey to black, variably carbonaceous phyllitic mudstone and siltstone with minor thin felsic tuff interbeds and rare mafic tuffs/sills/dykes underlies Unit 3 felsic volcanoclastics.

The ridge northwest of the property exposes fine-grained, grey to light green felsic volcanoclastics. This interval has been termed Unit 1, although this package may, in fact, belong to Unit 3.

There are indications of steeply orientated, northeast and northwest trending faults (thrusts?) which have localized a series of strongly listwanite altered (silica-Fe-carbonate-mariposite), ultramafic units (Figure 3).

8. MINERALIZATION

The entire felsic volcanoclastic sequence in the MONY property area is variably pyritic and a favourable host for VHMS deposits.

Unit 5 felsics are locally rusty weathering and pyritic in the small tributary creek in the northeast corner of the property. Trace sphalerite was noted at one location.

Unit 4 mudstones exposed in the main creek at the north end of the property are strongly pyritic and return elevated Pb (214-482 ppm) and Zn (1300-1360 ppm) values.

In this same creek, numerous float boulders of strongly pyritic, quartz-sericite schists (likely Unit 3) contain disseminated to weakly banded, fine-grained sphalerite±chalcopyrite-galena extend well up into a small cirque (Figure 3). Grab samples grade up to 2.1% Zn, 0.4% Cu, 0.3% Pb and 17.5 g/t Ag. A very strong Zn-Cu-Pb (2550-690-425 ppm respectively) Cominco silt anomaly in the next drainage, 1 km to the south, suggests the presence of outcropping mineralization. A rock sample taken from a gossanous area in this creek returned 0.3% Zn and 7756 ppm Ba.

9. SOIL and ROCK GEOCHEMISTRY

In the geophysical grid area, soil samples were collected every 50 metres along most of the cut lines (Figure 4). A moderate to strong Cu (>65, up to 250 ppm), Zn (>230, up to 1,482 ppm) and Ag (>0.7, up to 3.0 ppm) anomaly with a strong Ni-Co-Mo-Cd metal signature is present. This metal signature and the presence of magnetic mafic sills/dykes in the area suggests the anomaly is associated with the mafic sills/dykes.

Creek parallel soil traverses and contour soil lines, with 50 metres sample spacing, over the western part of the property identified large areas of weak to moderate Ag (>0.7, up to 10.8 ppm; generally ≤1.4 ppm)

anomalies containing 2 areas of more restricted weak to moderate Zn (>230, up to 511 ppm), weak to strong Cu (>65, up to 275 ppm) and weak to strong Pb (>45, up to 135 ppm) anomalies in areas of felsic volcanoclastics, in the upper reaches of the Money showing drainage and in the anomalous drainage to the south. The peak Pb (290 ppm) value, with associated anomalous Cu-Ag values, found further to the east in the Money showing drainage may reflect mineralization within Unit 5 felsic metavolcanoclastics or the underlying pyritic, metasedimentary Unit 4.

Two lithogeochemistry samples from Unit 3 were collected on the property. Two other samples were collected from Unit 1 (Unit 3?), on the ridge off the property to the northwest. The results suggest the 4 felsic rocks are related and include a calc-alkaline (high Zr) rhyodacite and 3 calc-alkaline (low Zr) rhyolites showing Zr depletion effects. The high Zr and depleted, low Zr rhyodacite and rhyolites are similar chemically to the felsic sequence which hosts the ABM VHMS Deposit.

A single rock sample from a mafic tuff/sill/dyke interval in Unit 4, to the north of the property, suggests a tholeiitic basaltic affinity, similar to the mafic units within the metasedimentary/mafic sill/dyke complex in the structural hangingwall of the ABM VHMS Deposit.

10. GEOPHYSICS

The 1994 ground geophysical surveys identified 2 wide EM trends, oriented in a EW direction, on either side of a very strong, "linear" magnetic anomaly (with no coincident conductivity) trending across the grid in the area of the baseline. No gravity response was obtained over these EM and Mag features.

11. CONCLUSIONS and RECOMMENDATIONS

The MONY property is underlain by late Devonian to mid-Mississippian, "*middle unit*" felsic metavolcanics (3G) and carbonaceous phyllite and schist with interbanded mafic metavolcanics (3F) of the Yukon Tanana Terrane. The stratigraphy generally trends north to northeast with shallow to moderate east to southeast dips (10-35°) and has been divided into 7 units.

In the geophysical grid area, the uppermost 2 units are present; comprising a medium-grained, white to grey marble underlain by a mixed metasedimentary/metavolcanic interval dominated by grey to dark grey phyllite and quartzite with minor felsic fine tuffs to coarse crystal-rich tuffs and several mafic sills/dykes.

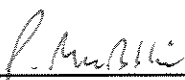
The western half of the property is underlain by strata occurring structurally lower in the section than in the grid area 3 kms to the east. Four units or intervals appear to be recognizable. An uppermost, >1,000(?) metres thick sequence of massive to bedded/banded, light grey green to grey, locally pyritic, felsic coarse-grained quartz and quartz-feldspar crystal-rich tuffs with lesser fine-grained, granular felsic tuffs is underlain by a 300-400(?) metres thick interval of interbedded/banded, green grey to dark grey, variably siliceous, carbonaceous and pyritic, phyllitic siltstone/mudstone/tuffaceous wacke with minor interbeds of pyritic felsic tuffs and pistachio green, mafic-felsic(?) tuffs, containing numerous mafic tuffs/sills/dykes. A single rock sample from a mafic tuff/sill/dyke outcrop suggests a tholeiitic basaltic affinity, similar to the mafic units within the metasedimentary/mafic sill/dyke complex in the structural hangingwall of the ABM VHMS Deposit. The metasedimentary package is underlain by a 400-500± metres thick sequence of light green grey, locally pyritic and rusty weathering, massive, fine to coarse-grained felsic quartz-feldspar crystal-rich tuffs and granular, fine-grained tuffs with minor mafic tuffs/sills and dense, siliceous, aphyric felsic flows overlying a 200-400± metres thick interval of dark grey to black, variably carbonaceous phyllitic mudstone and siltstone. The lowermost unit found in the property area are fine-grained, grey to light green felsic volcanoclastics exposed on the ridge to the northwest of the property.

The entire felsic volcanoclastic sequence in the MONY property area is variably pyritic and a favourable host for VHMS deposits. The most significant mineralization consists of numerous float boulders of strongly pyritic, quartz-sericite schists (Money showings) containing disseminated to weakly banded, fine-grained sphalerite±chalcopyrite-galena. Grab samples grade up to 2.1% Zn, 0.4% Cu, 0.3% Pb and 17.5 g/t Ag. A very strong Zn-Cu-Pb (2550-690-425 ppm respectively) Cominco silt anomaly and a Zn-Ba anomalous gossan sample from the next drainage 1 km to the south, suggests the presence of outcropping mineralization. Soil geochemistry has identified large areas of weak to moderate Ag anomalies containing 2 areas of more restricted weak to moderate Zn, weak to strong Cu and weak to strong Pb anomalies in areas of felsic volcanoclastics, in the upper reaches of the Money showing drainage and in the anomalous drainage to the south.

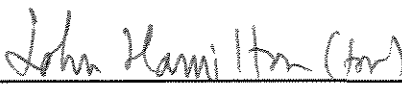
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Further detailed geological mapping, prospecting and soil and rock geochemistry are required for the western part of the property. Weak AEM/Mag features should be checked on the ground. Any favourable anomalies should be evaluated by a ground UTEM/HLEM/Mag and Gravity survey. The existing grid area should be prospected and mapped to determine whether the soil anomaly is related to the mafic units as suspected.

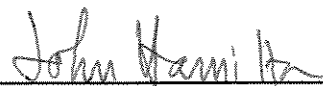
Report by:


P.A. MacRobbie, P.Geo
Geologist

Endorsed by:


D. Rhodes,
Senior Geologist

Approved for
Release by:


J.M. Hamilton
Manager, Exploration
Western Canada

PAM/

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- FRANKLIN, J. M., 1993. VOLCANIC-ASSOCIATED MASSIVE SULPHIDE DEPOSITS; in Kirkham, R.V., Sinclair, W. D., Thorpe, R. I. and Duke, J. M., eds., Mineral Deposit Modelling; Geological Association of Canada, Special Paper 40, p. 315-334.
- PLINT, H. E., 1994. GEOLOGICAL MAPPING IN THE CAMPBELL RANGE, SOUTHEASTERN YUKON (PARTS OF 105 G/8, G/9 AND 105 H/5,H/12); Yukon Exploration and Geology 1994: Part C, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs, Canada, p. 47-58.
- 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.
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APPENDIX 1

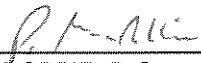
STATEMENT OF QUALIFICATIONS

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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.Ge
GEOLOGIST

APPENDIX 2

1994 GEOCHEMISTRY DATA

Property	LabNo	FieldNo	S	M	O	S	Col	Sz	O	W	Dph	W/S	F/W	P	Cu	Pb	Zn	Ag	As	Ba(1cp)	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)
Mony	S9418223	242777	3	1	2	**	2B	23	1	2	15	4	B2	**	59	36	150	0.6	12	690	1	16	45	3.29	4	47	2	2	78	4	1	17	16	26	1475	0.85	0.09	1.90	0.14	0.01	0.33	5	10	6152
Mony	S9418224	242778	3	1	2	**	2B	23	1	2	20	4	B2	**	36	64	95	0.7	38	188	1	4	18	2.01	8	7	2	2	21	7	1	23	19	39	342	0.12	0.01	0.55	0.05	0.01	0.07	5	10	4772
Mony	S9418225	242779	3	1	2	**	2B	23	1	2	15	4	B2	**	27	14	76	0.2	4	176	1	10	22	1.88	5	18	2	2	32	3	1	11	26	44	953	0.31	0.02	0.95	0.14	0.02	0.14	5	10	2825
Mony	S9418226	242780	3	1	2	**	2B	23	1	2	15	4	B2	**	47	43	149	0.6	9	352	1	14	37	2.61	5	28	2	2	45	6	1	13	21	31	1535	0.46	0.03	1.05	0.10	0.01	0.21	5	10	4656
Mony	S9418227	242781	3	1	3	**	2B	23	1	2	15	4	B2	**	61	35	137	0.5	5	373	1	17	44	2.95	7	39	2	2	56	14	1	12	24	35	1801	0.56	0.04	1.36	0.12	0.01	0.20	5	10	4818
Mony	S9418228	242782	3	1	3	**	2B	23	1	2	10	4	B2	**	58	41	152	0.8	3	459	1	16	45	2.84	5	35	2	2	54	5	1	15	29	37	1675	0.55	0.04	1.16	0.17	0.01	0.22	5	10	5221
Mony	S9418229	242783	3	1	2	**	2B	23	1	2	10	4	B2	**	59	43	148	0.7	8	423	1	15	44	2.72	7	32	2	2	50	5	1	13	23	31	1616	0.48	0.03	1.05	0.15	0.01	0.21	5	9	-1
Mony	S9418230	242784	3	1	3	**	2B	32	1	2	15	4	B2	**	53	28	132	0.7	4	448	1	17	47	3.12	7	46	2	2	65	12	1	14	28	41	1464	0.80	0.05	1.46	0.19	0.01	0.28	5	10	4694
Mony	S9418231	242785	3	1	2	**	2B	3	2	2	15	3	B2	**	47	21	105	0.9	4	357	1	15	38	4.46	10	34	2	2	67	11	1	20	61	88	2091	0.61	0.02	1.54	0.29	0.01	0.29	5	10	4145
Mony	S9418232	242786	3	1	**	2	2B	23	1	1	15	4	B2	**	55	22	68	0.9	11	225	1	14	32	2.73	6	22	2	2	57	3	1	13	15	25	2275	0.30	0.03	1.08	0.03	0.02	0.19	5	10	4616
Mony	S9418233	242787	3	1	**	3	2B	2	1	1	15	4	B2	**	96	29	121	0.7	2	1152	1	23	67	3.92	7	63	2	2	134	9	1	30	24	41	2366	1.08	0.14	2.23	0.23	0.01	0.70	5	10	-1
Mony	S9418234	242788	3	1	**	3	2B	23	2	2	15	3	B2	**	116	15	152	0.9	24	611	1	29	49	3.87	6	77	2	2	114	1	1	11	19	22	1692	1.13	0.10	2.15	0.44	0.02	0.38	5	10	3970
Mony	S9418235	242789	3	1	**	2	2B	23	1	2	15	4	B2	**	16	11	26	0.2	9	55	1	4	7	0.82	1	11	2	2	15	4	1	8	3	7	333	0.11	0.01	0.62	0.10	0.03	0.05	5	10	1818
Mony	S9418236	242790	3	1	**	2	2B	23	1	2	15	4	B2	**	50	32	117	0.7	15	475	1	9	24	2.40	9	21	2	2	37	8	1	14	21	52	1104	0.18	0.01	0.82	0.18	0.01	0.12	5	6	-1
Mony	S9418237	242791	3	1	**	2	2B	23	1	2	15	4	B2	**	140	2	133	0.6	20	225	1	49	65	7.30	1	78	2	2	176	9	1	30	29	5	1361	1.58	0.01	1.94	2.20	0.01	0.04	5	10	740
Mony	S9418238	242792	3	1	**	2	2B	23	1	2	15	4	B2	**	88	35	231	0.9	3	168	1	16	48	6.66	8	20	2	2	55	11	1	7	15	19	3515	0.08	0.01	0.62	0.01	0.01	0.07	5	10	3829
Mony	S9418239	242793	3	1	**	2	2B	23	1	1	15	4	B2	**	71	15	158	0.9	23	949	1	19	62	5.70	3	106	2	2	187	14	1	6	9	7	1126	1.79	0.17	3.40	0.09	0.01	0.69	5	10	7214
Mony	S9418240	242794	3	1	**	2	2B	23	1	2	15	4	B2	**	33	28	95	0.4	17	270	1	9	23	2.87	2	26	2	7	75	5	1	6	6	8	1631	0.20	0.03	0.93	0.03	0.01	0.08	5	10	3877
Mony	S9418241	242795	3	1	**	2	2B	23	1	2	15	4	B2	**	95	20	223	0.8	14	772	1	29	77	4.55	4	118	2	5	130	5	1	19	17	21	1631	1.51	0.12	2.53	0.38	0.01	0.40	5	10	4769
Mony	S9418242	242796	3	1	**	2	2B	23	1	1	15	4	B2	**	21	35	76	0.8	18	139	1	5	14	2.23	1	36	2	2	57	5	1	8	5	7	1049	0.32	0.06	1.11	0.08	0.01	0.09	5	10	2373
Mony	S9418243	242797	3	1	**	2	2B	23	1	2	20	4	B2	**	55	28	119	0.4	11	221	1	9	24	2.46	4	28	2	2	47	7	1	10	10	21	1346	0.40	0.03	1.38	0.07	0.02	0.18	5	10	4732
Mony	S9418244	242798	3	1	**	2	2B	23	1	2	15	4	B2	**	38	64	140	0.6	71	172	1	7	23	2.96	5	41	2	2	64	5	1	7	9	15	694	0.36	0.05	1.22	0.05	0.01	0.14	10	10	3695
Mony	S9418245	242799	3	1	**	2	2B	23	1	1	15	4	B2	**	47	40	154	1.0	12	321	1	14	37	3.31	4	49	2	2	59	1	1	13	12	22	1010	0.87	0.08	1.90	0.15	0.01	0.32	5	10	3579
Mony	S9418246	242800	3	1	**	2	2B	23	1	1	15	4	B2	**	20	23	85	0.6	6	102	1	3	12	1.28	5	15	2	2	44	2	1	7	4	10	176	0.09	0.01	0.57	0.04	0.01	0.07	5	10	3093
Mony	S9418247	242801	3	1	**	2	2B	23	1	2	15	4	B2	**	52	47	94	0.6	3	280	1	5	23	2.84	2	32	2	2	63	1	1	5	12	19	1229	0.24	0.04	1.30	0.05	0.01	0.06	12	10	3063
Mony	S9418248	242802	3	1	**	2	2B	23	1	2	15	4	B2	**	35	27	121	0.5	28	202	1	8	33	3.13	1	46	2	2	61	1	1	10	8	12	480	0.59	0.04	1.62	0.10	0.01	0.15	5	10	2918
Mony	S9418249	242803	3	1	**	2	2G	23	1	2	15	4	B2	**	19	23	55	0.2	12	182	1	2	18	1.18	1	41	2	2	28	1	1	6	5	10	109	0.12	0.02	0.66	0.03	0.01	0.07	5	10	3001
Mony	S9418250	242804	3	1	**	2	2B	23	1	2	15	4	B2	**	35	32	137	0.8	13	219	1	16	31	3.34	1	52	2	2	58	1	1	9	7	11	1084	0.65	0.07	2.24	0.14	0.01	0.21	5	10	3429
Mony	S9418251	242805	3	1	**	2	2B	23	1	1	15	4	B2	**	66	507	139	10.8	63	199	1	7	25	3.24	1	36	44	8	64	1	1	11	7	10	575	0.39	0.04	1.06	0.07	0.01	0.21	16	10	3561
Mony	S9418252	242806	3	1	**	2	2B	23	1	1	15	4	B2	**	55	52	186	0.7	11	230	1	24	43	4.68	1	67	2	2	89	4	1	9	9	10	1940	0.88	0.07	2.23	0.11	0.01	0.15	5	10	3188
Mony	S9418253	242807	3	1	**	2	2B	23	1	1	15	4	B2	**	15	22	39	0.2	9	63	1	2	8	0.99	1	9	2	2	32	1	1	4	2	4	296	0.05	0.02	0.40	0.03	0.02	0.04	5	10	2526
Mony	S9418254	242808	3	1	**	2	2B	23	1	1	15	4	B2	**	30	34	114	0.7	13	143	1	8	24	3.05	1	39	2	2	58	1	1	5	5	9	665	0.50	0.04	1.68	0.04	0.01	0.18	5	10	3744
Mony	S9418255	242809	3	1	**	2	2B	23	1	2	20	4	B2	**	27	19	54	0.4	9	79	1	2	11	1.27	2	8	2	2	46	1	1	4	3	9	232	0.07	0.01	0.65	0.02	0.01	0.04	5	10	3546
Mony	S9418256	242810	3	1	**	2	2B	23	1	1	15	4	B2	**	65	34	124	0.4	14	350	1	10	40	3.30	1	50	2	2	86	1	1	9	9	11	598	0.58	0.04	1.58	0.09	0.01	0.13	5	10	4631
Mony	S9418257	242811	3	1	**	2	2B	23	1	1	15	4	B2	**	28	33	111	0.5	10	235	1	8	26	3.27	1	43	2	2	72	5	1	8	6	9	482	0.50	0.07	1.31	0.11	0.01	0.22	5	10	3554
Mony	S9418258	242812	3	1	**	2	2B	23	1	1	15	4	B2	**	31	27	86	0.2	3	166	1	5	17	1.60	1	11	2	2	39	1	1	6	3	8	1041	0.07	0.01	0.66	0.03	0.01	0.08	5	9	3958
Mony	S9418259	242813	3	1	**	2	2B	2	2	1	25	3	B2	**	11	16	40	0.2	5	51	1	1	7	0.68	1	12	2	2	18	1	1	4	1											

Mony	S9418287	241282	4	1	2	**	2B	23	2	2	30	2	B2	**	87	24	239	0.2	6	842	1	18	60	3.59	1	84	6	2	85	7	1	15	20	33	1372	1.16	0.06	2.16	0.29	0.01	0.37	5	10	6847
Mony	S9418288	241283	4	1	2	**	2B	23	3	2	20	2	B2	**	83	25	214	0.6	8	693	1	24	74	4.02	3	73	6	2	82	8	1	18	18	29	1755	0.93	0.05	1.69	0.38	0.01	0.29	5	10	4917
Mony	S9418289	241284	4	1	2	**	2B	23	3	2	25	2	B2	**	93	20	204	0.6	4	774	1	32	90	4.34	1	102	2	2	94	12	1	14	14	17	1924	1.30	0.09	2.01	0.43	0.01	0.55	5	10	4810
Mony	S9418290	241285	4	1	2	**	2B	23	2	2	30	2	B2	**	72	18	169	0.6	1	407	1	18	51	3.24	3	64	2	2	89	8	1	13	14	24	1380	0.80	0.05	1.63	0.36	0.02	0.19	5	10	3765
Mony	S9418291	241286	4	1	2	**	1B	3	2	2	35	2	B2	**	92	23	195	0.4	3	583	1	22	65	4.19	2	97	2	2	95	12	1	14	26	43	1222	1.20	0.07	2.45	0.19	0.01	0.23	5	10	5479
Mony	S9418292	241287	4	1	2	**	2B	23	3	2	35	2	B2	**	121	14	175	0.5	8	1032	1	22	81	3.83	2	95	2	2	94	4	1	21	16	23	1553	1.31	0.05	2.82	0.28	0.02	0.36	5	10	4463
Mony	S9418293	241288	4	1	2	**	3B	23	3	2	40	2	B2	**	122	21	166	0.9	16	1641	1	31	83	4.31	4	83	2	2	130	10	1	29	22	28	3556	1.27	0.08	2.35	0.51	0.01	0.43	5	10	7386
Mony	S9418294	241289	4	1	2	**	2B	23	2	2	25	2	B2	**	82	26	256	0.7	9	1097	1	26	81	4.49	1	97	5	2	106	8	1	18	13	17	2342	1.40	0.08	2.20	0.24	0.01	0.50	5	10	6571
Mony	S9418295	241290	4	1	2	**	1B	3	3	2	35	2	B2	**	18	24	118	0.6	1	532	6	15	11	0.90	1	7	2	2	15	7	1	10	7	15	6611	0.06	0.01	0.49	0.09	0.03	0.04	5	10	2192
Mony	S9418296	241291	4	1	2	**	1B	23	2	2	30	2	B2	**	82	33	172	0.6	2	557	1	20	57	4.06	1	50	2	2	77	8	1	12	14	20	2339	0.51	0.02	1.11	0.11	0.01	0.26	5	10	6505
Mony	S9418297	241292	4	1	2	**	2B	3	2	2	30	2	B2	**	20	6	32	0.6	4	146	1	1	8	0.53	1	8	2	2	11	1	1	7	6	9	130	0.11	0.01	0.45	0.06	0.03	0.05	5	10	1814
Mony	S9418298	241293	4	1	2	**	2B	25	2	2	40	2	B2	**	125	20	196	1.1	23	1175	1	25	78	5.20	3	141	2	8	133	8	1	22	23	34	1942	1.81	0.11	2.95	0.45	0.01	0.54	5	10	7103
Mony	S9418299	241294	4	1	2	**	1B	25	2	2	35	2	B2	**	96	25	190	0.9	20	740	1	19	70	5.26	3	99	7	2	104	11	1	19	27	37	1995	1.11	0.03	2.11	0.29	0.01	0.28	5	10	6400
Mony	S9418300	241295	4	1	2	**	2B	23	3	2	35	2	B2	**	49	15	92	0.5	1	249	1	12	26	2.27	1	29	2	2	48	3	1	7	4	7	1656	0.45	0.03	1.09	0.06	0.02	0.18	5	10	3618
Mony	S9418301	241296	4	1	2	**	BK	3	3	2	30	2	B2	**	11	8	28	0.2	1	44	1	1	3	0.37	1	4	2	2	8	1	1	5	1	3	87	0.06	0.01	0.26	0.03	0.03	0.05	5	10	1709
Mony	S9418302	241297	4	1	2	**	1B	23	2	2	30	2	B2	**	99	25	132	0.6	4	670	1	20	49	4.28	5	73	2	2	106	11	1	9	10	17	1839	1.09	0.09	2.05	0.12	0.01	0.53	5	10	7021
Mony	S9418303	241298	4	1	2	**	1B	3	3	2	15	2	B2	**	10	2	13	0.2	6	31	1	1	2	0.35	1	2	2	2	6	1	1	8	1	4	108	0.03	0.01	0.45	0.07	0.03	0.03	5	10	1275
Mony	S9418304	241299	4	1	2	**	1B	23	2	2	15	2	B2	**	10	5	26	0.6	3	65	1	1	4	0.49	1	6	2	2	9	2	1	8	3	5	321	0.05	0.01	0.84	0.09	0.03	0.03	5	10	1514
Mony	S9418305	241300	4	1	2	**	3B	23	3	2	25	2	B2	**	78	19	172	0.7	17	641	1	16	46	3.07	5	49	2	2	61	1	1	30	29	32	1952	0.49	0.03	1.09	0.99	0.01	0.16	5	10	4001
Mony	S9418306	241301	4	1	2	**	1B	23	3	2	20	2	B2	**	77	25	244	0.7	30	632	1	21	58	4.71	3	85	8	2	89	5	1	29	30	35	1833	0.87	0.02	1.71	0.71	0.01	0.16	5	10	4933
Mony	S9418307	241302	4	1	2	**	1B	3	3	2	25	2	B2	**	25	11	45	0.6	5	78	1	2	7	0.87	1	12	2	2	14	1	1	8	7	9	275	0.11	0.01	0.75	0.12	0.03	0.04	5	10	1501
Mony	S9418308	241303	4	1	2	**	K	3	3	2	30	2	B2	**	83	14	62	1.2	9	357	1	6	17	1.29	3	23	2	6	24	4	1	22	40	42	568	0.22	0.01	0.84	0.69	0.03	0.04	5	10	2004
Mony	S9418309	241304	4	1	2	**	1B	23	3	2	20	2	B2	**	60	69	400	1.0	30	225	2	18	52	2.95	3	84	5	2	42	3	1	12	13	17	1372	0.57	0.02	1.28	0.10	0.01	0.18	5	10	3303
Mony	S9418310	241305	4	1	2	**	1B	23	2	2	20	2	B2	**	28	43	156	0.7	8	234	1	7	21	2.11	3	35	5	2	29	6	1	15	8	15	619	0.34	0.01	0.75	0.19	0.01	0.12	5	10	3076
Mony	S9418311	241306	4	1	2	**	1B	34	2	2	20	1	B2	**	93	56	429	0.6	50	449	1	24	72	4.37	1	143	2	2	89	5	1	13	32	47	1552	1.27	0.06	2.83	0.21	0.02	0.19	5	10	4183
Mony	S9418312	241307	4	1	2	**	2B	34	2	2	20	2	B2	**	13	9	67	0.4	7	131	2	2	6	0.65	1	10	2	2	12	3	1	15	4	7	418	0.12	0.01	0.56	0.32	0.04	0.03	5	10	1428
Mony	S9418313	241308	4	1	2	**	8K	35	2	2	20	2	B2	**	38	15	125	0.6	16	383	1	11	47	2.96	1	81	2	2	70	6	1	17	6	10	646	0.71	0.04	1.57	0.45	0.03	0.19	5	10	3371
Mony	S9418314	241309	4	1	2	**	2B	23	2	2	15	3	B2	**	67	21	198	0.7	10	700	1	21	83	4.40	1	112	2	2	104	11	1	17	14	14	1354	1.29	0.07	2.19	0.58	0.01	0.43	5	10	-1
Mony	S9418315	241310	4	1	2	**	2B	23	2	2	25	3	B2	**	110	41	319	1.0	74	1408	1	30	138	5.14	2	239	2	2	142	12	1	32	18	22	1438	2.59	0.14	3.73	0.72	0.05	0.84	5	10	5563
Mony	S9418316	241311	4	1	2	**	BG	23	2	2	30	3	B2	**	108	44	454	0.9	44	1195	1	30	126	5.11	4	227	2	2	130	6	1	37	15	19	1445	2.13	0.13	3.49	0.80	0.04	0.72	5	10	5840
Mony	S9418317	241312	4	1	2	**	BG	3	2	2	25	3	B2	**	112	16	193	1.0	43	1058	1	22	100	4.20	5	184	2	2	94	12	1	43	47	60	2556	1.30	0.05	2.31	1.25	0.02	0.25	5	10	4755
Mony	S9418318	241313	4	1	2	**	2G	35	2	2	20	3	B2	**	119	135	361	1.2	65	642	1	25	107	4.24	1	148	2	2	95	6	1	29	23	25	1318	1.58	0.09	2.96	0.36	0.04	0.29	5	10	4595
Mony	S9418319	241314	4	1	2	**	2B	23	2	1	25	3	B2	**	61	41	246	0.5	29	380	1	17	47	2.82	2	57	2	2	55	3	1	21	30	47	1408	0.64	0.04	1.51	0.37	0.02	0.20	5	10	2809
Mony	S9418320	241315	4	1	2	**	1B	23	2	2	25	3	B2	**	38	61	152	0.7	33	220	1	11	37	3.18	5	48	2	2	61	8	1	10	7	12	980	0.37	0.04	1.29	0.97	0.02	0.11	5	10	3476
Mony	S9418321	241316	4	1	2	**	1B	23	2	1	15	3	B2	**	60	101	408	0.8	22	227	2	11	31	2.77	3	34	6	2	35	1	1	15	14	21	935	0.52	0.03	1.14	0.17	0.01	0.23	5	10	3499
Mony	S9418322	241317	4	1	2	**	1B	23	2	2	15	3	B2	**	25	29	90	0.5	15	113	1	3	16	1.93	1	24	2	2	32	6	1	6	4	8	369	0.21	0.01	1.03	0.04	0.02	0.07	5	10	2699
Mony	S9418323	241318	4	1	2	**	2B	23	2	2	15	3	B2	**	16	27	57	0.6	14	52	1	1	15	1.06	1	11	2	2	25	1	1	6	2	7	88	0.05	0.01	0.46	0.02	0.03	0.04	5	10	2297
Mony	S9418324	241319	4	1	2	**	1B	23	2	1	20	3	B2	**	33	52	217	0.5	23	118	1	14	43	3.28	3	46</																		

Mony	S9418444	244162	2	1	2	**	BR	23	3	2	24	3	B2	**	20	19	79	0.2	9	79	1	5	13	4.59	1	23	2	2	93	1	1	8	3	8	346	0.41	0.05	1.55	0.06	0.01	0.06	5	10	1533
Mony	S9418445	244163	2	1	2	**	BR	23	3	2	25	3	B2	**	19	22	90	0.8	18	88	1	4	13	3.51	2	18	2	5	83	1	1	7	3	7	224	0.27	0.05	1.22	0.06	0.01	0.06	5	10	1713
Mony	S9418446	244164	2	1	2	**	BR	23	3	2	20	3	B2	**	16	15	109	0.2	8	102	1	5	13	3.19	3	23	2	2	74	1	1	10	3	7	295	0.46	0.05	1.24	0.10	0.01	0.10	5	10	1923
Mony	S9418447	244165	2	1	2	**	BY	23	3	2	25	3	B2	**	18	14	129	0.2	10	103	1	5	14	2.90	1	24	2	2	64	1	1	10	3	8	239	0.46	0.03	1.41	0.08	0.01	0.10	5	10	1779
Mony	S9418448	244166	2	1	2	**	BR	23	3	2	30	3	B2	**	17	21	137	0.2	6	97	2	4	14	2.53	1	19	2	2	60	1	1	11	3	7	248	0.33	0.03	0.92	0.11	0.01	0.12	5	10	1845
Mony	S9418449	244167	2	1	2	**	BY	23	3	2	24	3	B2	**	14	15	160	0.2	1	192	2	5	12	2.58	1	18	2	2	53	3	1	13	3	9	302	0.41	0.01	1.41	0.12	0.01	0.08	5	10	2215
Mony	S9418450	244168	2	1	2	**	BR	23	3	2	20	3	B2	**	15	11	98	0.6	7	235	1	4	11	2.17	1	17	2	2	48	1	1	14	3	7	251	0.37	0.02	1.16	0.14	0.01	0.11	5	10	1969
Mony	S9418451	244169	2	1	2	**	BR	23	3	2	25	3	B2	**	19	32	208	0.6	15	163	2	5	19	2.27	3	17	2	2	48	1	1	16	3	7	406	0.30	0.01	0.99	0.10	0.01	0.08	5	10	2463
Mony	S9418452	244170	2	1	2	**	BY	23	3	2	20	3	B2	**	31	30	126	0.8	22	258	1	4	21	2.36	2	15	2	2	45	2	1	18	4	8	502	0.22	0.01	0.87	0.07	0.01	0.08	5	10	3131
Mony	S9418453	244171	2	1	2	**	BR	23	3	2	20	3	B2	**	20	28	242	0.9	13	200	3	6	21	2.64	1	21	2	2	49	3	1	20	4	8	354	0.37	0.02	1.09	0.16	0.01	0.12	5	10	2477
Mony	S9418454	244172	2	1	2	**	BR	23	3	2	20	3	B2	**	20	33	195	0.9	6	208	16	9	15	1.60	1	8	2	2	29	1	1	13	2	8	1727	0.06	0.01	0.85	0.11	0.01	0.07	5	10	2526
Mony	S9418455	244173	2	1	2	**	BR	23	3	2	28	3	B2	**	23	18	284	0.8	3	292	12	10	12	1.51	4	6	2	2	25	1	1	20	2	6	1268	0.06	0.01	0.57	0.16	0.02	0.07	5	10	2146
Mony	S9418456	244174	2	1	2	**	BR	23	3	2	25	3	B2	**	20	18	211	0.4	9	258	3	5	16	2.16	2	17	2	2	42	1	1	19	3	7	392	0.35	0.03	0.97	0.19	0.01	0.13	5	10	2215
Mony	S9418457	244175	2	1	2	**	BR	23	3	2	20	3	B2	**	15	9	288	0.5	9	300	15	6	11	1.36	1	18	2	2	25	1	1	32	2	5	1008	0.27	0.02	0.74	0.43	0.02	0.11	5	10	1830
Mony	S9418458	244176	2	1	2	**	BR	23	3	2	20	3	B2	**	17	14	180	0.2	7	309	3	7	13	2.62	1	15	2	2	52	1	1	14	4	9	602	0.34	0.02	1.32	0.15	0.01	0.17	5	10	2197
Mony	S9418459	244177	2	1	2	**	BR	23	3	2	15	3	B2	**	9	12	77	0.2	2	144	1	5	8	1.55	1	9	2	2	32	1	1	9	1	6	322	0.15	0.02	0.66	0.08	0.01	0.11	5	10	1821
Mony	S9418460	244178	2	1	2	**	BR	23	3	2	25	3	B2	**	14	12	158	0.7	5	311	7	9	12	1.69	1	11	2	6	28	1	1	15	2	8	1800	0.22	0.02	0.89	0.14	0.01	0.12	5	10	2094
Mony	S9418461	244179	2	1	2	**	BR	23	3	2	25	3	B2	**	19	10	197	0.6	7	387	13	5	15	1.22	1	10	2	2	21	1	1	38	4	8	869	0.15	0.01	0.88	0.40	0.02	0.12	5	10	2187
Mony	S9418462	244180	2	1	2	**	2B	23	3	2	25	3	B2	**	36	14	96	0.5	18	224	1	9	62	3.20	2	47	2	6	49	1	1	16	6	14	261	0.45	0.01	1.20	0.15	0.01	0.06	5	10	1914
Mony	S9418463	244181	2	1	2	**	2B	23	3	2	30	3	B2	**	42	45	271	1.3	29	388	4	30	41	4.50	5	40	2	2	58	5	1	18	5	13	2354	0.25	0.01	1.31	0.08	0.01	0.13	5	10	2224
Mony	S9418464	244182	2	1	2	**	KG	34	3	2	30	3	B2	**	30	14	92	0.5	31	188	1	5	66	2.25	3	16	5	2	35	1	1	28	9	15	195	0.15	0.01	0.71	0.44	0.01	0.03	5	10	1871
Mony	S9418465	244183	2	1	2	**	BR	23	3	2	20	3	B2	**	25	22	106	0.2	3	337	2	6	15	1.80	1	12	2	2	43	2	1	20	3	8	721	0.16	0.02	0.90	0.25	0.01	0.12	5	10	3069
Mony	S9418466	244184	2	1	2	**	2B	23	3	2	25	3	B2	**	12	24	37	0.2	5	186	1	2	4	0.46	1	2	2	2	7	1	1	10	1	4	754	0.02	0.01	0.44	0.07	0.03	0.03	5	10	1491
Mony	S9418467	244185	2	1	2	**	BR	23	3	2	25	3	B2	**	17	20	90	0.4	12	158	1	5	14	2.66	1	18	2	2	62	1	1	14	3	8	220	0.33	0.01	1.20	0.13	0.01	0.09	5	10	1960
Mony	S9418468	244186	2	1	2	**	BY	23	3	2	25	3	B2	**	17	18	97	0.2	12	305	1	5	13	2.07	1	13	2	2	52	1	1	21	4	8	690	0.24	0.02	0.82	0.20	0.01	0.13	5	10	3250
Mony	S9418469	244187	2	1	2	**	BY	23	3	2	25	3	B2	**	16	18	129	0.5	11	428	1	8	16	1.75	1	20	2	2	45	1	1	24	3	7	1070	0.35	0.04	0.97	0.27	0.02	0.15	5	10	2570
Mony	S9418470	244188	2	1	2	**	BR	23	3	2	20	3	B2	**	19	21	109	0.5	9	214	1	7	17	3.01	1	27	2	2	63	1	1	18	4	9	396	0.52	0.03	1.57	0.23	0.01	0.16	5	10	2421
Mony	S9418471	244189	2	1	2	**	BR	23	3	2	30	3	B2	**	16	26	98	0.4	10	633	1	8	15	2.64	1	18	6	5	46	7	1	30	3	9	1279	0.35	0.01	1.19	0.49	0.01	0.10	5	10	2904
Mony	S9418472	244190	2	1	2	**	BR	23	3	2	25	3	B2	**	14	14	99	0.5	1	210	1	5	12	2.02	1	17	2	2	45	7	1	15	3	8	488	0.30	0.01	1.10	0.18	0.01	0.12	5	10	1922
Mony	S9418473	244191	2	1	2	**	BR	23	3	2	25	3	B2	**	21	18	124	0.5	11	243	1	7	17	3.43	1	35	2	2	64	3	1	20	5	9	383	0.80	0.04	2.12	0.29	0.01	0.22	5	10	2117
Mony	S9418474	244192	2	1	2	**	2B	23	3	2	30	3	B2	**	15	21	158	0.2	1	259	1	11	13	1.80	3	12	2	2	27	1	1	21	3	8	1777	0.20	0.03	1.13	0.24	0.02	0.09	5	10	1724
Mony	S9418475	244193	2	1	2	**	BR	23	3	2	30	3	B2	**	26	10	121	0.2	3	343	2	5	17	2.04	1	20	2	2	65	5	1	34	4	9	387	0.40	0.02	0.90	0.36	0.02	0.10	5	10	2326
Mony	S9418476	244194	2	1	2	**	BR	3	3	2	30	3	B2	**	61	21	81	0.6	92	244	1	45	371	2.96	1	214	2	2	40	4	1	14	5	11	755	1.06	0.02	1.22	0.12	0.01	0.06	5	10	1991
Mony	S9418477	244195	2	1	2	**	1B	23	3	2	30	3	B2	**	11	12	50	0.4	4	111	1	2	9	1.17	1	10	2	5	41	1	1	13	3	10	108	0.17	0.02	0.55	0.14	0.01	0.11	5	10	1887
Mony	S9418478	244196	2	1	2	**	1B	23	3	2	25	3	B2	**	13	11	59	0.2	1	109	1	1	7	1.16	1	10	2	2	32	2	1	11	2	6	101	0.17	0.02	0.55	0.16	0.01	0.11	5	10	2109
Mony	S9418479	244197	2	1	2	**	BY	23	3	2	30	3	B2	**	23	28	173	0.5	16	309	1	7	19	2.98	1	31	2	2	57	11	1	17	4	9	620	0.59	0.05	1.35	0.18	0.01	0.27	5	10	2667
Mony	S9418480	244198	2	1	2	**	1B	23	3	2	30	3	B2	**	19	31	102	0.4	13	166	1	7	16	2.89	4	21	2	2	53	4	1	13	4	10	765	0.35	0.01	1.44	0.17	0.01	0.11	5	10	2391
Mony	S9418481	244199	2	1	2	**	BR	23	3	2	25	3	B2	**	15	14	132	0.4	3	277	2	4	11	1.94	1	14	2	2	44	6	1	16	3	8	603	0.29	0.04	0.71	0.24	0.01	0.19	5	10	

Mony	S9418509	244217	2	1	2	**	K	3	2	2	40	2	Z	**	114	5	431	0.9	14	516	3	9	198	2.57	6	13	7	2	21	1	1	86	9	8	3379	0.39	0.02	0.68	2.36	0.02	0.02	5	10	1890	
Mony	S9418510	244218	2	1	2	3	K	4	3	3	35	2	B1	**	70	8	304	0.6	10	177	3	3	121	0.81	1	12	7	2	15	1	1	61	12	11	653	0.39	0.01	0.73	2.10	0.02	0.02	5	10	837	
Mony	S9418512	244230	2	1	2	**	BR	23	1	2	30	2	B2	**	29	14	136	0.2	9	192	7	3	24	1.74	3	13	2	2	23	9	1	16	8	13	180	0.15	0.01	0.85	0.15	0.01	0.05	5	10	1832	
Mony	S9418513	244231	2	1	2	**	3B	23	2	2	30	2	Z	**	77	21	139	1.5	10	537	1	12	65	2.17	2	23	5	2	34	9	1	43	29	23	556	0.35	0.01	1.01	0.99	0.01	0.05	5	10	2974	
Mony	S9418514	244232	2	1	2	**	BR	23	2	2	30	2	B2	**	36	15	161	0.8	1	231	1	22	43	3.22	4	42	2	6	63	9	1	25	7	14	846	0.95	0.13	1.75	0.49	0.02	0.16	5	10	1592	
Mony	S9418515	244233	2	1	2	**	BR	23	2	2	30	2	B2	**	20	15	75	0.4	18	129	1	3	19	2.83	3	19	2	2	49	12	1	11	3	9	130	0.30	0.02	1.02	0.07	0.01	0.07	5	10	2440	
Mony	S9418516	244234	2	1	2	**	2B	23	3	2	30	2	B2	**	21	15	178	0.7	16	205	1	7	30	2.35	1	16	5	2	29	7	1	23	8	11	323	0.33	0.02	0.77	0.40	0.01	0.06	5	10	2289	
Mony	S9418517	244235	2	1	2	**	K	4	3	2	35	2	B1	**	47	21	186	1.1	20	407	2	6	50	2.47	3	22	2	5	31	5	1	41	18	18	239	0.44	0.01	1.09	1.07	0.01	0.07	5	10	2489	
Mony	S9418518	244236	2	1	2	**	3B	4	3	2	35	2	B2	**	76	14	244	1.2	18	281	2	12	87	2.75	7	20	2	2	33	6	1	34	23	24	697	0.42	0.02	0.96	0.80	0.01	0.08	5	10	2687	
Mony	S9418519	244237	2	1	2	**	3B	4	3	3	25	3	B2	**	44	21	179	1.1	14	540	1	9	51	2.91	5	25	2	2	40	8	1	36	23	23	548	0.45	0.01	1.28	0.79	0.01	0.07	5	10	2764	
Mony	S9418520	244238	2	1	2	**	3B	23	2	3	30	3	B2	**	63	16	282	1.2	26	353	1	7	74	2.28	4	27	2	2	35	6	1	29	21	19	334	0.49	0.03	0.95	0.84	0.01	0.13	5	10	2509	
Mony	S9418521	244239	2	1	2	**	1B	23	2	2	25	3	B2	**	13	7	55	0.7	6	122	1	1	8	1.15	1	5	2	2	21	3	1	11	1	8	78	0.05	0.01	0.42	0.11	0.01	0.05	5	10	2081	
Mony	S9418522	244240	2	1	2	**	BR	23	2	2	20	3	B2	**	15	12	70	0.2	11	119	1	2	11	2.10	3	12	2	2	43	7	1	10	2	8	98	0.18	0.01	0.76	0.07	0.01	0.06	5	10	1912	
Mony	S9418523	244241	2	1	2	**	BR	23	2	2	30	3	B2	**	18	15	74	0.6	9	95	1	1	12	2.24	2	5	2	2	52	8	1	5	1	7	52	0.01	0.01	0.59	0.01	0.01	0.02	5	10	3285	
Mony	S9418524	244242	2	1	2	**	2B	35	3	2	30	2	B2	**	24	22	105	0.4	13	276	1	6	17	2.45	5	19	8	7	40	5	1	13	7	12	354	0.25	0.01	1.11	0.14	0.01	0.04	5	10	2678	
Mony	S9418525	244243	2	1	2	**	2B	23	2	2	25	2	B2	**	17	20	186	0.7	14	185	1	5	16	2.31	1	21	2	2	42	4	1	13	3	9	350	0.23	0.01	0.96	0.10	0.01	0.07	5	10	2257	
Mony	S9418526	244244	2	1	2	**	BR	23	2	2	20	2	B2	**	19	15	105	0.5	26	83	3	2	16	2.05	3	7	2	6	35	5	1	10	1	6	65	0.04	0.01	0.33	0.07	0.01	0.04	5	10	2663	
Mony	S9418527	244245	2	1	2	**	BR	23	3	2	25	3	B2	**	17	10	72	1.3	11	87	1	2	10	1.39	1	5	2	2	32	6	1	5	1	7	101	0.02	0.01	0.58	0.02	0.01	0.02	5	10	1733	
Mony	S9418528	244246	2	1	2	**	RY	23	2	2	20	2	B2	**	21	17	95	1.7	16	90	1	4	24	1.79	2	29	2	2	37	3	1	7	1	4	185	0.24	0.03	0.64	0.06	0.01	0.03	5	10	1730	
Mony	S9418529	244247	2	1	2	**	BR	23	2	2	20	3	B2	**	24	20	121	1.2	20	107	1	3	22	2.75	3	8	2	2	51	10	1	7	2	8	63	0.02	0.01	0.60	0.01	0.01	0.02	5	10	3136	
Mony	S9418530	244248	2	1	2	**	1B	23	2	2	20	3	B2	**	10	10	80	0.6	6	322	1	4	7	0.77	2	4	5	2	15	3	1	12	2	8	519	0.02	0.01	0.38	0.07	0.01	0.03	5	10	2413	
Mony	S9418531	244249	2	1	2	**	1B	23	2	2	20	3	B2	**	31	10	48	0.5	13	81	1	3	10	1.36	1	7	6	2	32	6	1	5	2	8	152	0.07	0.01	0.51	0.01	0.01	0.03	5	10	1976	
Mony	S9418532	244250	2	1	2	**	2B	23	2	2	25	3	B2	**	10	9	61	0.4	5	117	1	1	7	0.95	1	2	2	2	19	4	1	9	1	9	102	0.02	0.01	0.39	0.02	0.01	0.04	5	10	1914	
Mony	S9418533	244251	2	1	2	**	BR	23	2	2	20	3	B2	**	19	5	90	0.4	8	69	1	4	28	2.11	1	5	2	2	32	13	1	3	2	12	66	0.02	0.01	0.67	0.01	0.01	0.02	5	10	1881	
Mony	S9418534	244252	2	1	2	**	BR	23	2	2	20	3	B2	**	19	14	83	0.7	6	218	1	6	23	2.77	2	23	2	7	45	5	1	10	3	10	343	0.33	0.01	1.17	0.05	0.01	0.08	5	10	2602	
Mony	S9418535	244253	2	1	2	**	2B	23	2	2	20	3	B2	**	16	10	58	0.4	8	244	1	3	14	1.46	2	16	2	2	34	5	1	7	5	12	129	0.23	0.01	0.80	0.04	0.01	0.06	5	10	2403	
Mony	S9418536	244254	2	1	2	**	BY	23	2	1	20	3	B2	**	15	11	59	0.6	15	124	1	2	12	1.93	1	12	2	2	34	10	1	6	2	11	80	0.17	0.01	0.79	0.02	0.01	0.04	5	10	2590	
Mony	S9418537	244255	2	1	2	**	BR	23	2	2	20	3	B2	**	23	21	99	1.1	13	145	1	6	26	3.10	5	30	6	6	53	10	1	8	4	11	247	0.49	0.01	1.57	0.05	0.01	0.08	5	10	2807	
Mony	S9418538	244256	2	1	2	**	2B	23	2	2	25	3	B2	**	8	8	61	0.5	6	64	1	1	5	0.74	2	4	2	2	5	15	1	1	5	2	7	46	0.07	0.01	0.42	0.03	0.01	0.03	5	10	1904
Mony	S9418539	244257	2	1	2	**	BR	23	2	2	30	3	B2	**	11	7	98	0.7	12	228	1	6	17	2.01	4	22	2	12	40	7	1	12	3	8	523	0.42	0.02	1.03	0.13	0.01	0.10	5	10	2470	
Mony	S9418540	244258	2	1	2	**	BR	23	2	2	20	2	B2	**	13	19	83	2.2	21	109	1	3	12	2.64	2	15	2	2	44	1	1	7	3	8	164	0.21	0.01	0.89	0.06	0.01	0.06	5	10	2474	
Mony	S9418541	244259	2	1	2	**	BR	23	2	2	25	2	B2	**	13	15	102	1.2	25	156	1	5	17	2.66	2	26	5	2	51	10	1	7	3	9	214	0.41	0.01	1.49	0.04	0.01	0.07	5	10	2744	
Mony	S9418542	244260	2	1	2	**	BR	23	2	2	30	3	B2	**	11	31	82	2.1	27	225	1	1	5	1.51	5	9	2	6	33	1	1	42	4	10	165	0.03	0.01	0.54	0.07	0.01	0.04	5	10	4321	
Mony	S9418543	244261	2	1	2	**	BR	23	2	2	20	2	B2	**	23	17	232	2.1	38	110	1	5	19	4.93	2	31	2	5	76	10	1	11	5	9	341	0.49	0.02	1.98	0.11	0.01	0.04	5	10	2382	
Mony	S9418544	244262	2	1	2	**	3B	23	2	2	30	2	B2	**	7	8	52	0.4	4	110	1	1	5	0.68	1	5	5	7	17	3	1	5	1	7	427	0.06	0.01	0.55	0.04	0.01	0.03	5	10	1702	
Mony	S9418545	244263	2	1	2	**	BR	23	2	2	20	3	B2	**	15	16	187	0.9	10	295	4	7	17	2.89	1	10	2	2	45	7	1	15	2	6	442	0.12	0.01	0.62	0.21	0.01	0.08	5	10	2575	
Mony	S9418546	244264	2	1	2	**	BY	23	2	2	25	2	B2	**	31	17	110	0.2	18	271	1	6	30	2.14	5	23	2	2	37	2	1	16	6	12	245	0.45	0.02	1.14	0.15	0.01	0.05	5	10	2462	
Mony	S9418547	244265	2	1	2	**	3B	34	2	2	35	2	B2	**	31	18	248	0.6	20	360	5	6	52	1.97	10	8	2	2	44	2	1	24	3	7	621	0.13	0.01	0.58	0.64	0.01	0.03	5	10	2453	
Mony																																													

Mony	S9418653	243816	1	1	5	**	2B	23	2	2	30	3	B2	**	25	38	96	0.4	7	137	1	7	20	2.10	1	30	2	8	36	6	1	5	5	9	699	0.38	0.04	1.54	0.04	0.01	0.13	5	10	3320
Mony	S9418654	243817	1	1	5	**	2B	23	2	2	35	3	B2	**	12	30	47	0.2	1	94	1	2	8	1.05	1	11	2	2	17	1	1	7	3	7	107	0.17	0.02	0.58	0.04	0.01	0.04	5	10	1978
Mony	S9418655	243818	1	1	5	**	2B	23	3	2	40	3	B2	**	26	34	90	0.2	9	198	1	8	15	1.97	1	31	2	2	41	1	1	7	8	10	1222	0.28	0.03	0.92	0.07	0.01	0.13	5	10	3170
Mony	S9418656	243819	1	1	5	**	3B	23	3	2	35	3	B1	**	34	27	71	0.2	8	126	1	10	16	2.25	1	26	2	2	37	5	1	6	9	8	1080	0.26	0.04	1.47	0.08	0.01	0.11	5	10	1971
Mony	S9418657	243820	1	1	5	**	2Y	23	1	2	30	3	B2	**	13	23	83	0.2	15	85	1	4	11	2.44	3	24	2	2	36	1	1	5	3	7	377	0.29	0.04	1.24	0.04	0.01	0.08	5	10	2286
Mony	S9418658	243821	1	1	5	**	2Y	24	1	2	30	3	B2	**	23	43	108	0.2	9	89	1	5	10	2.31	1	16	2	2	26	8	1	9	4	9	197	0.34	0.05	1.00	0.03	0.01	0.12	5	10	1733
Mony	S9418659	243822	1	1	4	**	3B	14	3	2	25	3	C1	**	20	19	114	0.2	6	191	1	5	13	2.85	1	12	2	2	32	2	1	5	10	9	890	0.38	0.05	2.10	0.03	0.01	0.22	5	10	1481
Mony	S9418660	243823	1	1	4	**	2Y	14	2	2	25	2	B2	**	18	37	90	0.2	8	120	1	4	14	2.50	1	24	2	2	45	5	1	7	7	9	334	0.46	0.08	1.30	0.03	0.01	0.16	5	10	2380
Mony	S9418661	243824	1	1	5	**	1Y	24	1	2	25	2	B2	**	12	7	37	0.2	2	160	1	7	13	1.88	1	18	2	7	32	1	1	8	2	6	659	0.45	0.02	1.02	0.08	0.01	0.07	5	10	1592
Mony	S9418662	243825	1	1	5	**	1B	24	1	1	25	2	B2	**	11	10	39	0.2	1	109	1	9	15	1.98	1	21	2	5	31	1	1	8	3	7	227	0.48	0.04	1.54	0.10	0.01	0.09	5	10	1625
Mony	S9418663	243826	1	1	5	**	1Y	24	1	2	30	2	B2	**	7	7	44	0.2	13	97	1	4	10	2.03	1	22	2	7	44	3	1	9	2	6	198	0.47	0.04	1.34	0.10	0.01	0.06	5	10	1534
Mony	S9418664	243827	1	1	5	**	2Y	24	2	2	25	2	B2	**	14	11	45	0.2	11	154	1	7	18	2.81	1	37	2	2	51	11	1	9	2	7	301	0.51	0.02	2.02	0.09	0.01	0.04	5	10	1506
Mony	S9418665	243828	1	1	5	**	1Y	24	1	2	30	2	B2	**	25	10	59	0.2	11	151	1	9	24	2.69	1	30	2	5	43	2	1	8	5	11	349	0.76	0.04	1.99	0.09	0.01	0.10	5	10	1809
Mony	S9418666	243829	1	1	5	**	1Y	24	1	2	30	2	B2	**	30	11	70	0.2	12	149	1	12	31	2.65	1	28	2	2	39	3	1	12	6	11	342	0.56	0.05	1.64	0.07	0.01	0.09	5	10	2352
Mony	S9418667	243830	1	1	5	**	YB	24	2	2	35	2	B2	**	92	11	151	0.8	20	139	1	37	63	3.40	1	28	2	2	44	3	1	12	9	11	2351	0.56	0.06	1.94	0.06	0.01	0.10	5	10	2139
Mony	S9418668	243831	1	1	5	**	K	14	3	2	50	1	A	**	84	4	362	0.6	7	271	8	8	165	0.52	1	6	2	2	8	1	1	57	8	6	115	0.24	0.01	0.62	2.09	0.02	0.02	5	10	1263
Mony	S9418669	243833	1	1	5	3	B3	24	3	2	45	2	B2	**	111	8	1482	1.0	12	181	9	69	517	0.96	12	16	2	2	18	2	1	24	50	19	3019	0.28	0.01	2.18	0.79	0.01	0.04	5	10	2550
Mony	S9418670	243835	1	1	5	**	2Y	24	1	2	35	3	B2	**	30	20	152	0.9	40	141	1	8	24	4.29	1	19	2	9	69	6	1	8	2	5	391	0.26	0.01	1.08	0.03	0.01	0.06	5	10	1967
Mony	S9418671	243836	1	1	5	3	B3	23	2	2	45	1	B1	**	117	12	1096	2.3	6	410	6	85	383	3.51	26	16	2	2	24	2	1	32	18	14	12071	0.32	0.01	1.12	1.69	0.02	0.08	5	10	1958
Mony	S9418672	243837	1	1	5	**	K	24	3	3	60	2	Z	**	15	2	111	0.7	2	73	1	8	45	0.44	1	2	2	2	3	1	1	19	2	6	1071	0.10	0.01	0.36	1.05	0.03	0.02	5	10	1123
Mony	S9418673	243838	1	1	5	**	K	4	3	3	35	2	Z	**	22	4	194	0.5	11	87	1	10	99	3.96	9	2	2	2	2	5	1	30	2	2	166	0.08	0.01	0.16	2.58	0.04	0.02	5	10	211
Mony	S9418674	243839	1	1	5	**	K	4	3	3	40	2	Z	**	18	2	281	0.2	9	117	1	5	108	1.77	3	2	2	9	3	1	1	31	2	4	353	0.10	0.01	0.44	2.21	0.02	0.01	5	10	746
Mony	S9418675	243840	1	1	1	**	2B	23	1	2	35	2	B2	**	18	18	203	0.2	6	130	1	5	45	1.65	4	14	2	2	35	1	1	13	2	6	1824	0.27	0.01	0.69	0.43	0.01	0.08	5	10	3001
Mony	S9418676	243841	1	1	5	**	K	4	3	2	50	2	Z	**	40	8	49	1.3	71	330	1	4	30	4.36	4	6	2	7	41	1	1	70	14	16	463	0.26	0.01	0.84	3.38	0.02	0.04	5	10	989
Mony	S9418677	243842	1	1	5	**	NG	25	1	2	40	3	G	**	23	15	65	0.2	15	170	1	7	21	1.90	1	17	2	2	35	1	1	12	5	12	207	0.47	0.01	1.09	0.30	0.01	0.07	5	10	2920
Mony	S9418678	243843	1	1	5	**	2B	24	1	2	30	2	B2	**	22	16	62	0.2	7	171	1	7	22	2.85	1	24	2	2	46	1	1	10	4	10	261	0.61	0.01	1.66	0.20	0.01	0.10	5	10	2643
Mony	S9418679	243844	1	1	1	**	3G	4	1	2	50	2	B2	**	47	14	139	0.5	11	454	1	9	36	1.78	3	27	2	2	32	1	1	27	17	17	169	0.53	0.01	1.23	1.33	0.01	0.08	5	10	2997
Mony	S9418680	243845	1	1	5	**	K	4	3	3	45	2	Z	**	25	2	86	0.2	1	257	1	1	18	0.25	6	2	2	2	3	1	1	56	1	2	68	0.11	0.01	0.45	2.69	0.04	0.01	5	10	574
Mony	S9418681	243846	1	1	5	**	B	23	1	2	35	3	B2	**	33	15	87	0.2	16	159	1	7	24	2.20	1	22	2	2	35	1	1	14	6	12	316	0.47	0.02	1.02	0.24	0.01	0.09	5	10	2989
Mony	S9418682	243847	1	1	5	**	GB	23	1	2	25	4	B2	**	45	15	92	0.2	19	153	1	6	28	2.45	1	24	2	2	48	3	1	14	6	11	235	0.58	0.02	1.15	0.24	0.01	0.13	5	10	3709
Mony	S9418683	243848	1	1	5	**	RB	24	2	2	30	4	B2	**	18	23	230	1.9	16	373	3	10	23	2.65	2	18	2	2	39	7	1	17	4	9	542	0.25	0.01	0.97	0.19	0.01	0.12	5	10	3133
Mony	S9418684	243849	1	1	3	**	2B	14	2	2	50	4	B2	**	18	6	199	0.2	27	80	2	9	96	1.24	1	8	2	2	11	1	1	35	48	15	462	0.11	0.01	0.46	18.31	0.03	0.04	5	10	647
Mony	S9418685	243850	1	1	1	3	B3	4	3	3	35	1	A	**	46	14	134	0.7	10	278	1	5	27	1.94	1	31	2	2	21	1	1	25	27	21	124	0.37	0.01	0.90	1.45	0.01	0.11	5	10	2758
Mony	S9418686	243851	1	1	5	**	1B	23	1	2	25	2	B2	**	34	19	90	0.2	18	143	1	9	25	2.36	1	24	2	2	37	6	1	10	5	12	364	0.53	0.01	1.05	0.12	0.01	0.08	5	10	3379
Mony	S9418687	243852	1	1	5	**	2B	24	1	2	25	3	B2	**	15	11	83	0.2	18	196	1	7	20	2.26	1	24	2	2	41	5	1	9	3	9	265	0.54	0.01	1.23	0.10	0.01	0.10	22	10	2542
Mony	S9418688	243853	1	1	5	**	BR	24	1	2	40	2	B2	**	39	28	148	1.3	46	291	1	10	33	4.31	3	38	2	2	72	11	1	15	5	12	405	0.56	0.01	2.16	0.06	0.01	0.17	5	10	2626
Mony	S9418689	243854	1	1	5	**	1Y	24	1	2	30	2	B2	**	9	17	102	0.7	11	165	1	4	15	2.36	1	17	2	2	37	7	1	6	2	7	177	0.31	0.01	1.32	0.03	0.01	0.05	5	10	2463
Mony	S9418690	243855	1	1	5	**	1Y	24	2	2	35	2	B2	**	20	19	63	0.4	17	158	1	3	10	2.28	1	14	2	2	53	5	1	12	2	8	178	0.21	0.01	0.95	0.04	0.				

Mony	S9418718	243883	1	1	5	**	GB	23	1	2	30	2	B2	**	12	9	102	0.2	5	187	1	2	18	1.42	4	18	2	2	41	2	1	11	5	7	109	0.48	0.02	0.99	0.24	0.01	0.04	5	10	2819	
Mony	S9418719	243884	1	1	5	**	YB	23	2	2	30	2	B2	**	23	14	343	0.7	9	197	1	4	46	1.92	4	21	2	2	32	4	1	17	4	7	223	0.41	0.02	1.00	0.47	0.01	0.05	5	10	2324	
Mony	S9418720	243885	1	1	5	**	2B	23	2	2	40	2	B2	**	52	13	267	0.6	14	358	1	6	107	1.98	2	19	2	2	30	8	1	27	13	14	424	0.42	0.02	1.08	0.83	0.02	0.08	5	10	2346	
Mony	S9418721	243886	1	1	5	3	GB	24	1	3	30	2	G	**	72	57	450	0.5	15	249	1	12	100	2.92	6	19	2	2	29	9	1	14	11	14	208	0.50	0.03	0.94	0.34	0.01	0.08	5	10	2848	
Mony	S9418722	243887	1	1	5	**	GB	24	1	2	35	2	B2	**	91	17	192	1.4	12	518	1	7	54	2.95	3	22	2	2	49	11	1	24	31	52	386	0.42	0.01	1.62	0.37	0.01	0.08	5	10	2739	
Mony	S9418723	243888	1	1	5	**	2B	24	1	2	35	3	B2	**	31	20	176	1.2	19	272	1	6	31	3.15	1	25	2	2	59	4	1	16	3	8	278	0.41	0.01	1.56	0.09	0.01	0.09	5	10	3058	
Mony	S9418724	243889	1	1	5	**	2B	23	1	2	25	3	B2	**	34	27	204	0.6	40	486	2	5	25	3.14	2	20	5	7	50	9	1	20	3	7	235	0.31	0.01	1.29	0.09	0.01	0.05	5	10	2900	
Mony	S9418725	243890	1	1	5	**	2Y	24	1	2	30	3	B2	**	31	16	162	0.2	18	561	2	6	41	3.26	1	56	2	2	61	9	1	18	5	9	201	0.85	0.03	1.84	0.06	0.01	0.07	5	10	4171	
Mony	S9418726	243891	1	1	5	**	RB	23	2	2	30	3	B2	**	33	19	182	1.4	19	188	2	4	20	3.15	1	9	2	2	60	1	1	10	2	5	360	0.09	0.01	0.73	0.02	0.01	0.05	5	10	2610	
Mony	S9418727	243892	1	1	5	**	1Y	24	1	1	30	3	B2	**	39	24	154	4.1	36	222	1	3	16	2.83	10	30	2	7	83	3	1	51	4	9	106	0.23	0.01	1.71	0.08	0.01	0.08	5	10	3142	
Mony	S9418728	243893	1	1	5	**	1Y	24	1	1	30	3	B2	**	80	29	74	1.5	39	405	1	2	18	3.01	10	25	2	2	73	6	1	56	3	16	91	0.23	0.01	1.28	0.04	0.01	0.11	5	10	3099	
Mony	S9418729	243894	1	1	5	**	1B	23	1	2	35	2	B2	**	15	14	82	0.7	22	219	1	7	20	2.83	3	26	2	8	46	10	1	9	4	9	295	0.49	0.01	1.74	0.06	0.01	0.06	5	10	2583	
Mony	S9418730	243895	1	1	5	**	2B	23	1	2	40	3	B2	**	10	13	70	0.2	21	142	1	3	14	1.92	1	17	2	2	40	4	1	7	2	8	182	0.37	0.01	0.82	0.05	0.01	0.07	5	10	2613	
Mony	S9418731	243896	1	1	5	**	2B	23	1	2	40	3	B2	**	27	17	158	0.2	16	241	1	5	19	2.22	2	22	2	2	45	4	1	10	3	10	224	0.45	0.01	1.15	0.07	0.01	0.07	5	10	3154	
Mony	S9418732	243897	1	1	5	**	2B	24	1	2	35	3	B2	**	20	15	120	0.4	15	161	1	4	19	2.25	1	20	2	2	42	5	1	12	3	11	185	0.34	0.01	1.01	0.08	0.01	0.08	5	10	3120	
Mony	S9418733	243898	1	1	5	**	2B	23	1	2	30	3	B2	**	14	11	123	0.2	25	160	1	8	17	3.22	1	24	2	2	46	5	1	6	3	10	237	0.45	0.01	1.52	0.03	0.01	0.06	5	10	2852	
Mony	S9418734	243899	1	1	5	**	K	14	3	2	50	1	A	**	92	15	300	1.3	10	586	4	10	234	1.70	7	14	2	2	20	8	1	61	19	17	450	0.33	0.01	1.01	2.45	0.05	0.05	5	10	1644	
Mony	S9418735	243900	1	1	5	3	K	14	3	3	60	1	A	**	199	7	529	1.2	13	429	8	5	362	0.95	4	17	2	2	2	9	7	1	60	46	34	385	0.35	0.01	0.72	2.63	0.02	0.06	5	10	1345
Mony	S9418736	243901	1	1	5	3	K	12	3	3	50	1	A	**	96	7	149	1.6	11	238	5	3	107	1.13	1	14	2	2	15	7	1	37	19	16	168	0.27	0.01	0.94	1.62	0.03	0.03	5	10	1443	
Mony	S9418737	243902	1	1	5	**	GB	12	3	2	30	2	B2	**	32	17	86	0.5	15	216	2	4	23	1.59	1	16	2	2	30	6	1	19	5	11	325	0.29	0.01	0.97	0.73	0.02	0.13	5	10	2143	
Mony	S9418738	243903	1	1	5	**	RY	23	1	2	25	1	B2	**	16	27	93	0.6	8	291	1	1	7	2.28	2	12	2	2	66	9	1	7	2	7	205	0.16	0.01	1.00	0.05	0.01	0.06	5	10	2255	
Mony	S9418739	243904	1	1	5	**	2Y	23	1	2	35	2	B2	**	33	21	158	0.5	45	159	1	6	27	4.66	3	33	2	2	67	13	1	9	3	6	541	0.45	0.02	1.35	0.06	0.01	0.10	5	10	2604	
Mony	S9418740	243905	1	1	5	3	1Y	25	1	3	35	2	G	**	46	15	343	0.5	4	105	1	6	55	3.05	5	15	2	5	26	5	1	14	6	14	325	0.29	0.01	0.78	1.15	0.01	0.09	5	10	3351	
Mony	S9418741	243906	1	1	5	**	K	23	3	2	40	2	B1	**	118	13	752	2.5	17	182	5	13	243	2.28	7	15	5	2	24	6	1	34	24	28	1347	0.29	0.02	1.13	1.52	0.02	0.09	5	10	1738	
Mony	S9418759	243051	**	1	5	**	2B	23	1	1	15	2	B	**	19	62	149	0.2	8	127	1	4	8	1.78	8	12	2	2	21	3	1	10	21	44	426	0.55	0.07	1.34	0.13	0.03	0.24	5	10	1374	
Mony	S9418760	243052	**	1	5	**	2B	23	1	1	10	3	B	**	22	35	186	0.2	3	78	1	3	15	2.04	3	16	2	2	37	4	1	6	7	9	273	0.34	0.04	1.14	0.04	0.01	0.16	5	10	2381	
Mony	S9418761	243053	**	1	5	**	2B	23	1	1	15	3	B	**	31	100	307	0.2	3	112	1	9	26	2.82	3	23	5	2	28	4	1	9	18	42	548	0.87	0.05	2.12	0.10	0.01	0.24	5	10	2062	
Mony	S9418762	243054	**	1	5	**	2B	23	1	1	10	3	B	**	4	8	29	0.2	1	27	1	1	2	0.59	1	4	2	2	9	5	1	6	1	3	81	0.15	0.03	0.74	0.05	0.03	0.08	5	10	1233	
Mony	S9418763	243055	**	1	5	**	2B	23	1	1	15	3	B	**	6	21	49	0.2	1	43	1	1	3	1.03	1	7	2	2	20	6	1	4	2	3	292	0.20	0.06	0.98	0.03	0.03	0.14	5	10	1369	
Mony	S9418764	243056	**	1	5	**	2B	23	1	1	15	3	B	**	14	33	127	0.2	1	107	1	5	8	2.72	2	19	2	2	46	5	1	5	4	7	837	0.81	0.12	1.75	0.05	0.02	0.43	5	10	1729	
Mony	S9418765	243057	**	1	5	**	2B	23	1	1	10	3	B	**	60	75	319	0.2	8	233	1	13	51	4.20	1	35	2	2	66	9	1	11	15	23	1105	0.73	0.08	2.38	0.06	0.01	0.28	5	10	5267	
Mony	S9418766	243058	**	1	5	**	2B	23	1	1	15	3	B	**	35	69	309	0.6	11	227	1	8	31	4.52	1	42	2	6	71	6	1	6	9	13	512	1.10	0.19	2.50	0.08	0.01	0.65	5	10	3608	
Mony	S9418767	243059	**	1	5	**	2B	23	1	1	15	3	B	**	90	309	1348	1.1	13	412	3	25	95	5.67	13	62	6	2	73	10	1	11	20	37	1485	0.63	0.03	1.88	0.04	0.01	0.32	5	10	5461	
Mony	S9418768	243060	**	1	5	**	2B	23	1	1	15	3	B	**	70	75	394	0.2	14	421	1	7	32	3.23	26	35	2	2	60	3	1	18	167	329	1261	0.47	0.06	1.77	0.24	0.01	0.14	5	10	6926	
Mony	S9418769	243061	**	1	5	**	1B	23	1	1	20	2	B	**	11	9	165	0.2	1	61	1	6	12	4.28	4	22	2	2	48	10	1	2	5	8	671	1.05	0.20	1.75	0.04	0.01	0.78	5	10	1429	
Mony	S9418770	243062	**	1	5	**	2B	23	1	1	15	2	B	**	39	40	554	0.4	6	323	1	8	32	4.08	6	52	2	2	61	11	1	17	31	53	746	1.44	0.21	2.40	0.46	0.01	0.48	5	10	2495	
Mony	S9418771	243063	**	1	5	**	2B	23	1	1	10	2	B	**	46	36	885	0.4	1	100	1	2	6	5.47	7	6	5	2	29	22	1	4	10	9	787	1.69	0.18	2.45	0.08	0.01	0.80	5	10	1030	
Mony	S9418772	243064	**	1	5	**	2B	23	1	1	15	3	B	**	83	59	770	0.2	5	792	3	15	77	3.87	9	53	2	2	63	10	1	33	104	149	1602	0.74	0.03	2.02	0.78	0.01	0.15	5	10	4	

Mony	S9418800	243092	**	1	2	**	2B	32	1	1	15	3	C	**	28	33	105	0.2	23	136	1	17	19	2.08	6	12	2	2	15	1	1	8	31	49	1627	0.22	0.02	0.98	0.07	0.02	0.14	5	10	1678
Mony	S9418801	243093	**	1	2	**	2B	23	1	1	15	3	C	**	58	46	132	0.2	14	272	1	15	40	2.10	3	19	2	2	28	4	1	11	11	27	2083	0.36	0.03	1.16	0.06	0.01	0.23	5	10	4519
Mony	S9418802	243094	**	1	3	**	2B	2	1	1	10	3	C	**	49	31	82	0.5	44	199	1	6	21	1.93	1	14	2	2	23	8	1	15	6	13	700	0.18	0.01	0.69	0.04	0.01	0.08	5	10	6628
Mony	S9418803	243095	**	1	3	**	2B	2	1	1	10	3	C	**	84	34	103	0.5	13	186	1	18	41	2.13	4	11	2	2	21	4	1	11	9	12	1918	0.11	0.01	0.59	0.04	0.02	0.07	5	10	8075
Mony	S9418804	243096	**	1	2	**	2B	32	1	1	15	3	C	**	64	25	135	0.2	14	251	1	12	44	2.16	1	20	2	2	30	4	1	13	10	15	2182	0.36	0.03	1.09	0.10	0.01	0.13	5	10	5421
Mony	S9418805	243097	**	1	5	**	2B	23	1	1	15	3	C	**	62	30	94	0.6	15	311	1	13	32	1.69	1	14	2	2	22	5	1	18	6	12	2460	0.24	0.02	0.78	0.06	0.01	0.09	5	10	6152
Mony	S9418806	243098	**	1	5	**	2B	23	1	1	15	2	B	**	28	22	81	0.2	14	149	1	4	16	1.86	1	18	2	2	44	3	1	6	4	11	912	0.22	0.03	0.82	0.02	0.01	0.14	5	10	5442
Mony	S9418807	243099	**	1	5	**	2B	23	1	1	15	2	B	**	25	22	71	0.2	13	94	1	8	17	2.37	1	22	2	2	37	5	1	7	5	11	995	0.26	0.03	1.32	0.06	0.01	0.06	5	10	2648
Mony	S9418808	243100	**	1	5	**	2B	23	1	1	15	2	B	**	23	21	59	0.2	18	100	1	3	16	1.95	1	19	2	2	30	4	1	6	5	12	402	0.24	0.03	1.01	0.04	0.01	0.04	5	10	2585
Mony	S9418809	243101	**	1	5	**	2B	23	1	1	15	2	B	**	33	17	58	0.2	11	86	1	4	12	1.76	2	19	7	2	34	4	1	5	3	8	764	0.10	0.01	0.81	0.02	0.01	0.05	5	10	3637
Mony	S9418810	243102	**	1	5	**	2B	23	1	1	15	2	B	**	29	13	54	1.4	13	116	1	5	19	1.28	1	13	2	2	21	4	1	6	5	13	961	0.20	0.02	0.80	0.05	0.01	0.04	5	10	3281
Mony	S9418811	243103	**	1	5	**	2B	23	2	1	15	2	B	**	66	37	60	0.2	23	261	1	7	13	2.28	1	21	2	2	26	9	1	7	11	14	1980	0.08	0.02	1.58	0.05	0.03	0.04	5	10	2284
Mony	S9418812	243104	**	1	5	**	2B	23	1	1	15	2	B	**	25	14	47	0.2	13	74	1	3	13	1.64	1	11	2	2	22	7	1	5	2	8	505	0.09	0.02	0.46	0.02	0.01	0.03	5	10	4365
Mony	S9418813	243105	**	1	5	**	2B	23	1	1	15	2	B	**	36	20	86	0.2	19	106	1	5	17	1.54	1	14	2	2	19	7	1	7	4	12	599	0.17	0.01	0.98	0.04	0.01	0.06	5	10	3310
Mony	S9418814	243106	**	1	5	**	2B	23	1	1	20	2	B	**	32	21	61	0.2	35	89	1	3	14	2.01	1	14	2	2	40	6	1	7	3	11	285	0.08	0.01	0.60	0.03	0.01	0.06	5	10	4502
Mony	S9418815	243107	**	1	5	**	2B	23	1	1	15	2	B	**	46	28	59	0.2	35	114	1	4	17	1.90	1	16	2	2	28	5	1	10	5	15	422	0.16	0.01	0.76	0.05	0.01	0.05	18	10	4747
Mony	S9418816	243108	**	1	5	**	1B	23	1	1	15	3	B	**	27	16	52	0.2	7	154	1	3	11	1.11	3	7	6	2	26	4	1	5	3	15	1328	0.03	0.01	0.43	0.01	0.01	0.03	5	10	4728
Mony	S9418817	243109	**	1	5	**	2B	23	1	1	15	3	B	**	21	21	79	0.2	4	81	1	2	14	1.88	1	17	2	2	27	11	1	4	5	8	383	0.18	0.02	1.04	0.02	0.01	0.10	5	10	1810
Mony	S9418818	243110	**	1	2	**	2B	23	1	1	10	3	C	**	23	24	84	0.4	10	113	1	4	16	2.74	5	24	2	2	51	4	1	4	3	7	370	0.25	0.06	0.95	0.03	0.01	0.13	5	10	3339
Mony	S9418819	243111	**	1	5	**	2B	23	1	1	15	3	B	**	30	33	100	0.4	8	193	1	4	19	2.43	1	27	2	2	54	8	1	5	5	10	413	0.40	0.06	1.11	0.03	0.01	0.24	5	10	4112
Mony	S9418820	243112	**	1	3	**	2B	32	1	1	15	3	B	**	15	28	88	0.5	10	108	1	7	15	2.35	3	11	2	2	18	4	1	8	8	12	504	0.20	0.01	0.92	0.03	0.01	0.12	5	10	1670
Mony	S9418821	243113	**	1	5	**	2B	23	1	1	15	3	B	**	15	26	84	0.2	9	74	1	4	12	1.51	1	13	2	2	20	3	1	6	5	11	347	0.21	0.02	0.91	0.04	0.01	0.09	5	10	1515
Mony	S9418822	243114	**	1	2	**	2B	23	1	1	10	3	C	**	24	98	109	0.2	22	160	1	11	20	2.79	2	20	2	2	28	5	1	10	9	21	972	0.34	0.02	1.42	0.06	0.01	0.18	5	10	2208
Mony	S9418823	243115	**	1	2	**	2B	23	1	1	15	3	B	**	19	42	78	0.2	17	118	1	4	10	3.31	1	11	2	2	28	8	1	8	4	10	419	0.13	0.02	0.74	0.02	0.01	0.19	5	10	1867
Mony	S9418824	243116	**	1	3	**	2B	32	2	1	20	3	C	**	17	25	97	0.2	13	170	1	12	15	3.38	4	24	2	2	39	7	1	11	10	16	1639	0.60	0.10	1.39	0.11	0.01	0.60	5	10	1860
Mony	S9418825	243117	**	1	2	**	2B	2	1	1	10	3	C	**	21	27	77	2.1	11	148	1	10	10	2.12	6	14	2	5	19	4	1	5	12	19	872	0.15	0.01	1.01	0.01	0.01	0.15	5	10	2067
Mony	S9418826	243118	**	1	2	**	2B	23	1	1	15	3	B	**	27	106	144	0.5	9	142	1	8	17	2.56	1	25	2	2	28	6	1	6	13	27	639	0.28	0.02	0.93	0.02	0.01	0.23	5	10	2327
Mony	S9418827	243119	**	1	2	**	2B	23	1	1	20	3	B	**	87	111	412	1.0	17	308	3	15	31	4.03	7	29	6	2	31	7	1	15	20	28	2080	0.34	0.02	1.02	0.07	0.02	0.27	5	10	3258
Mony	S9418828	243120	**	1	2	**	2B	2	1	1	15	3	C	**	64	9	195	0.4	18	649	1	20	111	4.51	2	226	2	2	106	7	1	12	13	19	1399	1.43	0.04	2.39	0.24	0.01	0.31	5	10	3400
Mony	S9418829	243121	**	1	5	**	1B	23	1	1	20	3	B	**	126	60	307	0.8	13	437	1	16	65	4.61	15	58	2	2	79	10	1	18	38	90	1704	1.18	0.08	2.19	0.25	0.01	0.67	5	10	7349
Mony	S9418830	243122	**	1	2	**	2B	23	1	1	15	3	C	**	47	44	195	0.6	20	508	1	10	23	3.33	5	51	2	2	85	6	1	10	11	26	2107	0.55	0.05	1.68	0.16	0.01	0.38	5	10	5347
Mony	S9418831	243123	**	1	5	**	2B	23	1	1	15	2	B	**	67	50	123	0.5	5	338	1	17	38	3.81	1	35	7	2	72	5	1	5	9	8	3395	0.25	0.04	1.05	0.03	0.01	0.12	5	10	4562
Mony	S9418832	243124	**	1	5	**	2B	23	1	1	25	3	C	**	35	9	33	0.4	2	166	1	10	12	0.78	1	7	2	2	15	6	1	7	6	7	2285	0.06	0.01	0.61	0.04	0.03	0.05	5	10	2592
Mony	S9418833	243125	**	1	5	**	2B	23	1	1	15	2	C	**	66	17	83	0.2	1	274	1	8	25	1.35	3	17	2	2	30	5	1	8	8	15	1141	0.17	0.02	0.80	0.07	0.03	0.15	5	10	3845
Mony	S9418834	243126	**	1	2	**	3B	24	2	2	25	2	C	**	126	11	168	0.4	19	923	1	20	70	3.14	4	74	2	2	95	10	1	42	32	41	1545	1.11	0.06	1.98	1.84	0.02	0.31	5	10	3573
Mony	S9418835	243127	**	1	2	**	1B	24	1	2	20	3	B	**	89	49	186	0.2	11	864	1	19	50	4.25	4	64	2	2	93	8	1	21	25	45	1996	1.01	0.07	1.96	0.49	0.02	0.73	5	10	5522
Mony	S9418836	243128	**	1	2	**	2B	23	1	1	15	3	C	**	108	57	236	0.7	14	631	1	21	63	3.93	7	40	2	2	58	13	1	11	33	62	2785	0.31	0.01	0.99	0.05	0.01	0.20	5	10	7454
Mony	S9418837	243129	**	1	2	**	2B	23	1	1	15	3	B	**	43	50	244	0.5	2	852	1	14	47	4.18	3	54	2	2	84	8	1	15	22	48	1239	1.33	0.13							

Mony	S9418865	243157	**	1	2	**	1B	2	1	1	10	3	C	**	29	113	521	0.8	5	256	7	16	17	1.42	5	4	2	2	11	1	1	8	27	22	3489	0.13	0.01	0.85	0.13	0.01	0.11	5	10	1847
Mony	S9418866	243158	**	1	2	**	2B	2	1	1	10	3	C	**	22	98	289	0.2	9	237	2	19	10	1.50	4	6	2	2	14	3	1	9	68	39	3642	0.08	0.01	0.75	0.14	0.01	0.08	5	10	1744
Mony	S9418867	243159	**	1	2	**	2B	23	1	1	10	3	C	**	43	135	170	0.6	12	207	1	19	9	1.76	2	8	2	2	15	6	1	9	16	12	3432	0.07	0.01	0.76	0.06	0.01	0.09	5	10	2010
Mony	S9418868	243160	**	1	2	**	RB	23	1	1	20	3	B	**	34	89	426	0.6	12	192	2	9	17	2.72	4	16	2	2	20	8	1	12	16	25	1087	0.18	0.01	0.95	0.03	0.01	0.15	5	10	3628
Mony	S9418869	243161	**	1	2	**	2G	23	1	1	20	2	B	**	6	14	49	0.6	2	94	1	1	3	0.50	1	5	2	6	15	4	1	6	3	12	62	0.03	0.01	0.39	0.01	0.01	0.02	5	10	4854
Mony	S9418870	243162	**	1	2	**	2B	23	1	1	15	3	B	**	33	41	181	0.2	1	129	1	5	18	2.57	1	22	2	2	44	7	1	5	6	10	625	0.48	0.05	1.10	0.04	0.01	0.16	5	10	3324
Mony	S9418871	243163	**	1	2	**	2B	23	1	1	20	3	B	**	118	67	502	0.4	16	619	5	22	56	3.84	8	51	2	2	64	9	1	19	21	35	2048	0.99	0.07	1.67	0.38	0.01	0.65	5	10	3728
Mony	S9418872	243164	**	1	2	**	2B	23	2	1	10	2	B	**	63	23	126	0.4	10	442	1	5	22	2.52	1	55	2	2	88	10	1	4	5	6	857	0.48	0.04	1.30	0.04	0.01	0.31	5	10	10065
Mony	S9418873	243165	**	1	2	**	2B	24	1	1	15	3	B	**	44	11	187	0.4	8	523	1	9	30	2.06	1	49	2	2	96	2	1	21	3	6	931	0.54	0.05	1.06	0.28	0.02	0.20	5	10	6988
Mony	S9418874	243166	**	1	2	**	2B	24	1	1	15	3	B	**	31	15	160	0.4	5	474	1	15	32	2.64	1	81	2	2	102	6	1	12	3	6	2110	0.63	0.12	1.24	0.19	0.02	0.26	5	10	4794
Mony	S9418875	243167	**	1	2	**	2B	23	2	1	15	3	B	**	63	38	160	0.2	13	741	7	32	28	2.11	3	62	5	2	64	5	1	14	4	8	7626	0.27	0.02	1.17	0.10	0.02	0.11	5	10	4263
Mony	S9418876	243168	**	1	2	**	2B	23	1	1	15	3	B	**	36	31	150	0.4	17	175	2	8	23	2.28	1	35	2	2	55	3	1	8	5	7	1007	0.35	0.03	1.16	0.08	0.02	0.10	5	10	2649
Mony	S9418877	243169	**	1	2	**	2B	23	1	1	15	3	B	**	53	18	137	0.2	1	329	1	7	32	2.38	2	16	6	2	48	7	1	9	3	6	2460	0.07	0.01	0.73	0.09	0.01	0.05	5	10	6240
Mony	S9418878	243170	**	1	2	**	2B	23	1	1	15	3	B	**	35	28	147	0.5	2	338	2	9	22	2.31	3	35	2	2	77	7	1	12	6	11	1980	0.36	0.06	0.83	0.24	0.02	0.16	5	10	3478

APPENDIX 3
STATEMENT OF EXPENDITURES

MONEY PROPERTY

STAFF COSTS	3,413
DOMICILE	1,580
LINECUTTING	4,500
HELICOPTER	3,456
GEOPHYSICS	3,377
HELICOPTER	1,728
GEOCHEMISTRY	8,442
HELICOPTER	11,088
COMMUNICATIONS	346
TRUCK RENTAL	728
FREIGHT	2,257
EXPEDITING	455
DRAFTING/REPRODUCTIONS	2,184
TOTAL	43,554

APPENDIX 4

GEOPHYSICAL TARGET EVALUATION & FIGURES

PELLY MTN - GEOPHYSICAL TARGET EVALUATION

TARGET NAME: L6 NTS: 105G/8SE

CLAIMS: MONY

GEOLOGY:

The property has a reasonable amount of outcrop. Exposed along a creek, north of the target area, is a medium-grained bedded crystalline marble with minor siltstone and dolomitic interbands/beds. Immediately below the carbonate is a mixed metasedimentary/metavolcanic unit, dominated by siliceous phyllite and quartzite, with carbonaceous mudstone and siltstone, and minor felsic tuffs and several mafic sills/dykes.

GEOPHYSICS:

<u>SURVEY</u>	<u>KMS</u>	<u>DATES</u>
HLEM	7.2	Aug. 4
MAGNETICS	7.2	Aug. 4
GRAVITY	1.4	Aug. 5

Two conductive trends, both traceable across the grid, are apparent in the ground geophysics. These conductors have high conductances, ranging from 40 S to 65 S, and both appear to have a lower conductivity feature flanking. Depths are typically less than 10 m. These conductors, though they have no direct magnetic signature, flank a broad magnetic feature to the north and south, which has amplitudes of 200 nT to 400 nT, and has a width of over 200 m. A gravity test along L-600E shows very little density contrast along the line, and no significant positive density related to the conductors.

CONCLUSIONS:

The conductors which comprise target L6 are probably due to carbonaceous sediments, and the magnetic feature is either a mafic sill/dyke, or a carbonate with a magnetite component. The geophysical responses are not indicative of a significant sulphide source.

RECOMMENDATIONS:

No further work is warranted on this particular target, though the area is geologically quite interesting, and other AEM targets should be examined.

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).

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 $\pm 0.5\%$ 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.

MAP NO:105G 8

ASSESSMENT REPORT: X

DOCUMENT NO: 093324

PROSPECTUS:

MINING DISTRICT: Watson Lake

CONFIDENTIAL: X

TYPE OF WORK: Linecutting,
geophysics, geochemistry,
geology

OPEN FILE:

REPORT FILED UNDER: Cominco Ltd.

DATE PERFORMED: July 14-18, August 2-5, 11, 13,
1994

DATE FILED: June 23, 1995

LATITUDE: 61 17

AREA: Mony Creek

LONGITUDE: 130 10

VALUE: \$43,300

CLAIM NAME AND #: Mony 1-146

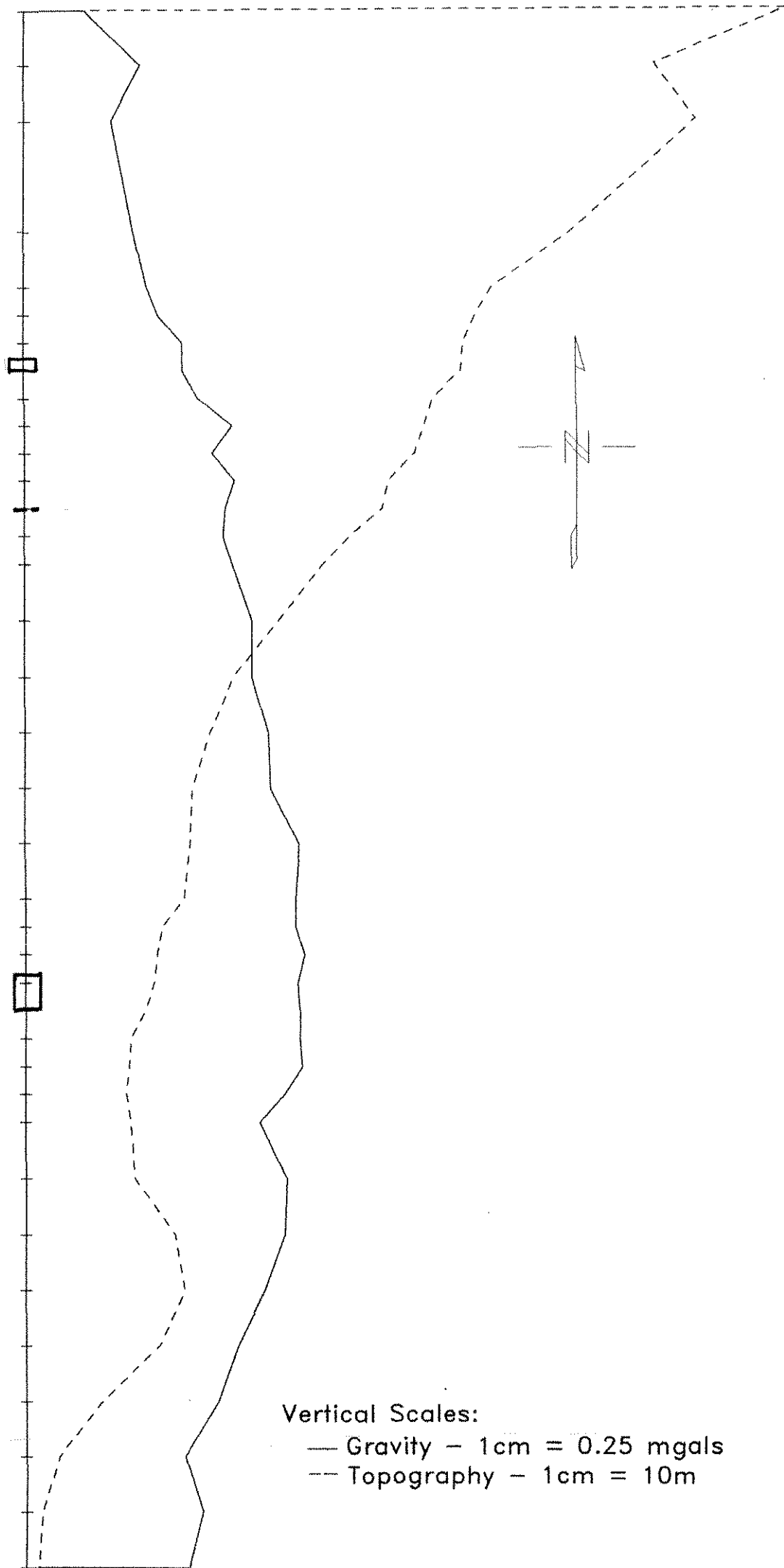
WORK DONE BY: Paul MacRobbie

WORK DONE FOR: Cominco Ltd.

DATE TO GOOD STANDING

REMARKS: The property is underlain by felsic metavolcanics. The Mony showing consists of numerous float boulders of strongly pyritic, quartz-sericite schists containing disseminated to weakly banded, fine-grained sphalerite +/- chalcopyrite-galena. Grab samples grad up to 2.1% Zn, 0.4% Cu, 0.3% Pb and 17.5 g/T Ag.

700N —
600N —
500N —
400N —
300N —
200N —
100N —
0 —
100S —
200S —
300S —
400S —
500S —
600S —
700S —



Vertical Scales:

- Gravity — 1cm = 0.25 mgals
- Topography -- 1cm = 10m

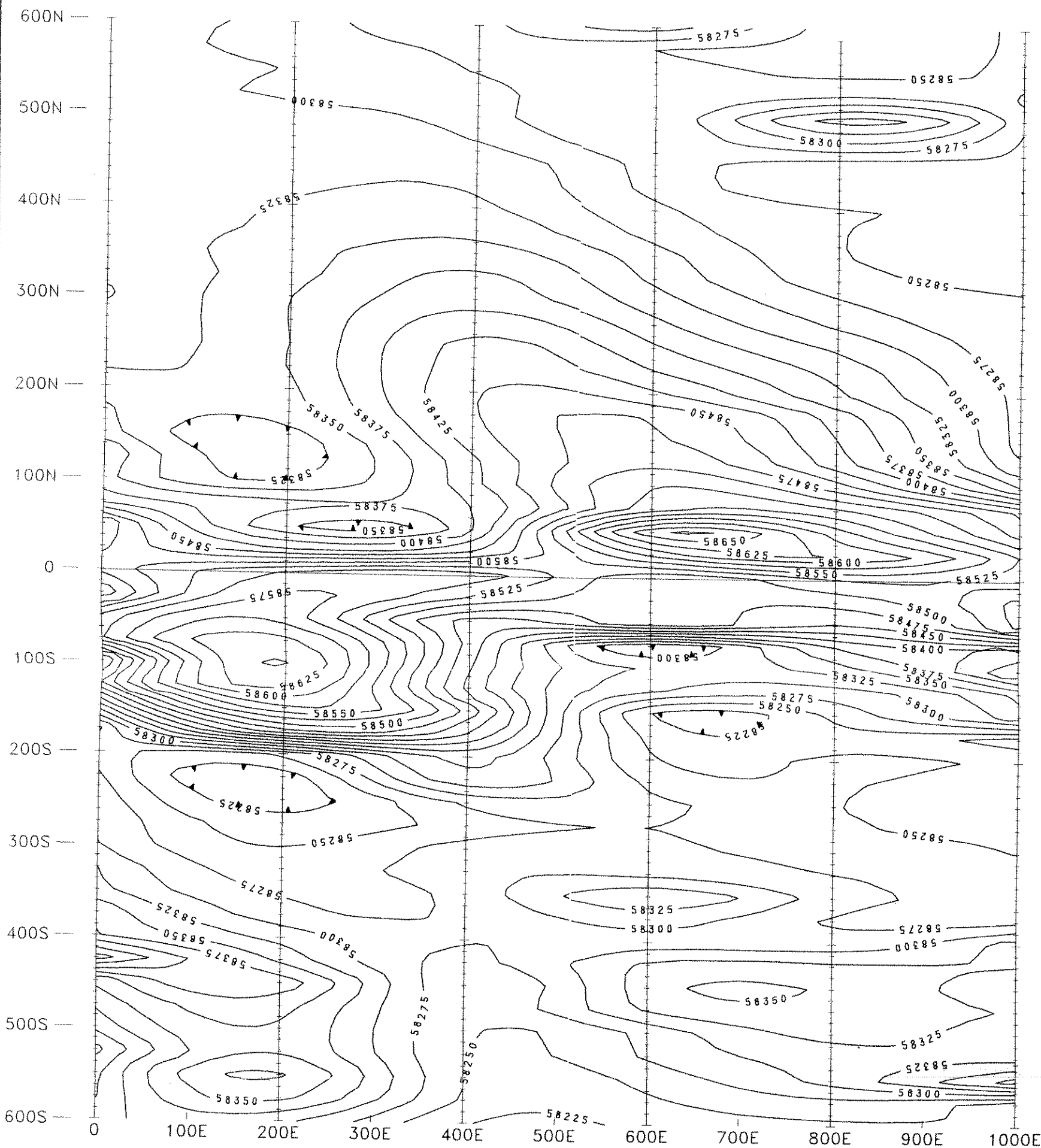
Scale 1:5000
50 0 50 100
(meters)

L 600 E

003324

COMINCO EXPLORATION
PELLEY MTN PROPERTY L6 GRID BOUGUER GRAVITY
Density = 2.67 L-600E
COMINCO GEOPHYSICS

0 100E 200E 300E 400E 500 600E 700E 800E 900E 1000E



Scale 1:5000
50 0 50 100 150 200
(meters)

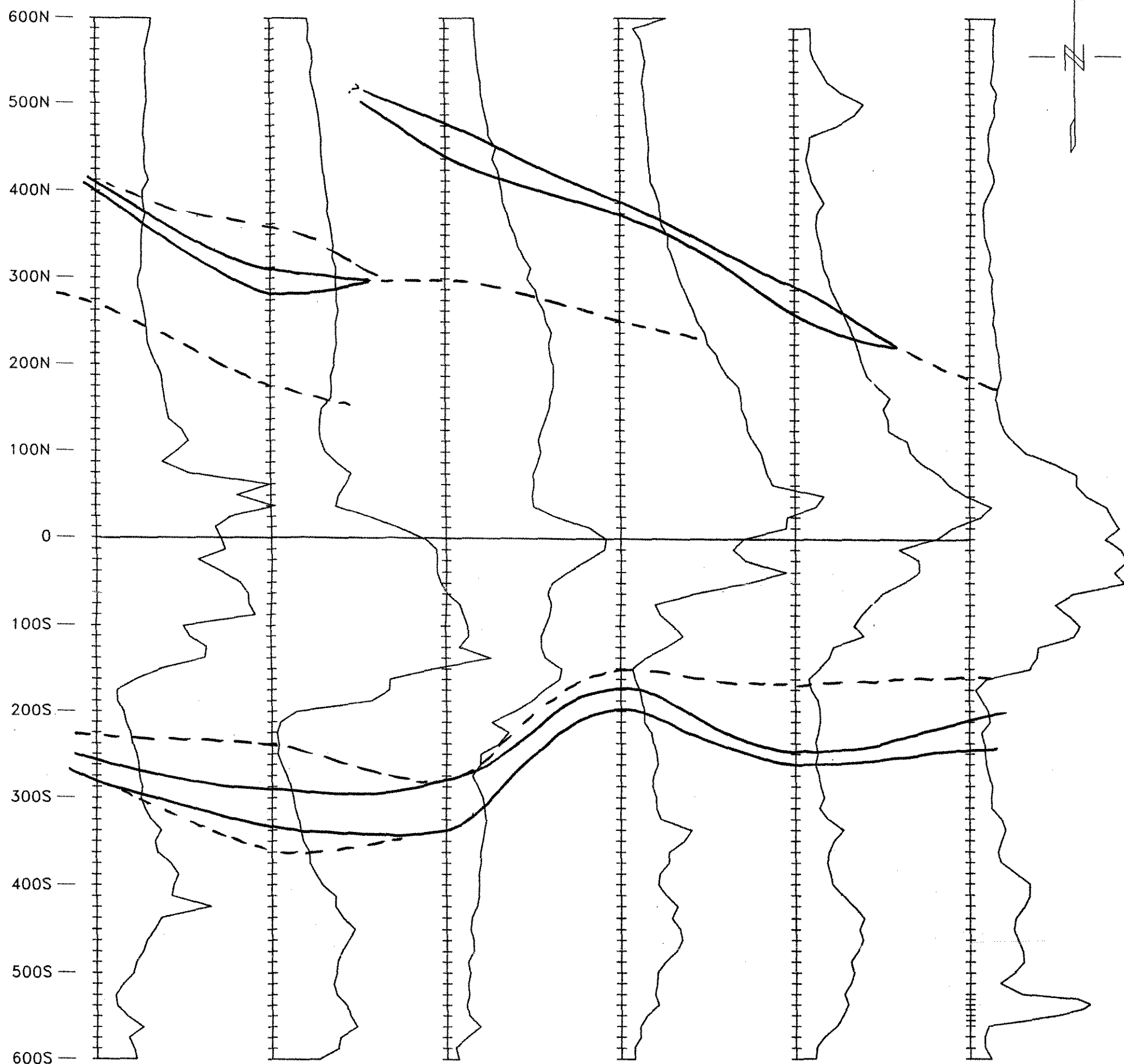
Contour Interval: 25 nT

093324

COMINCO EXPLORATION

PELTY MTN PROPERTY
L6 GRID
TOTAL FIELD MAGNETICS

COMINCO GEOPHYSICS

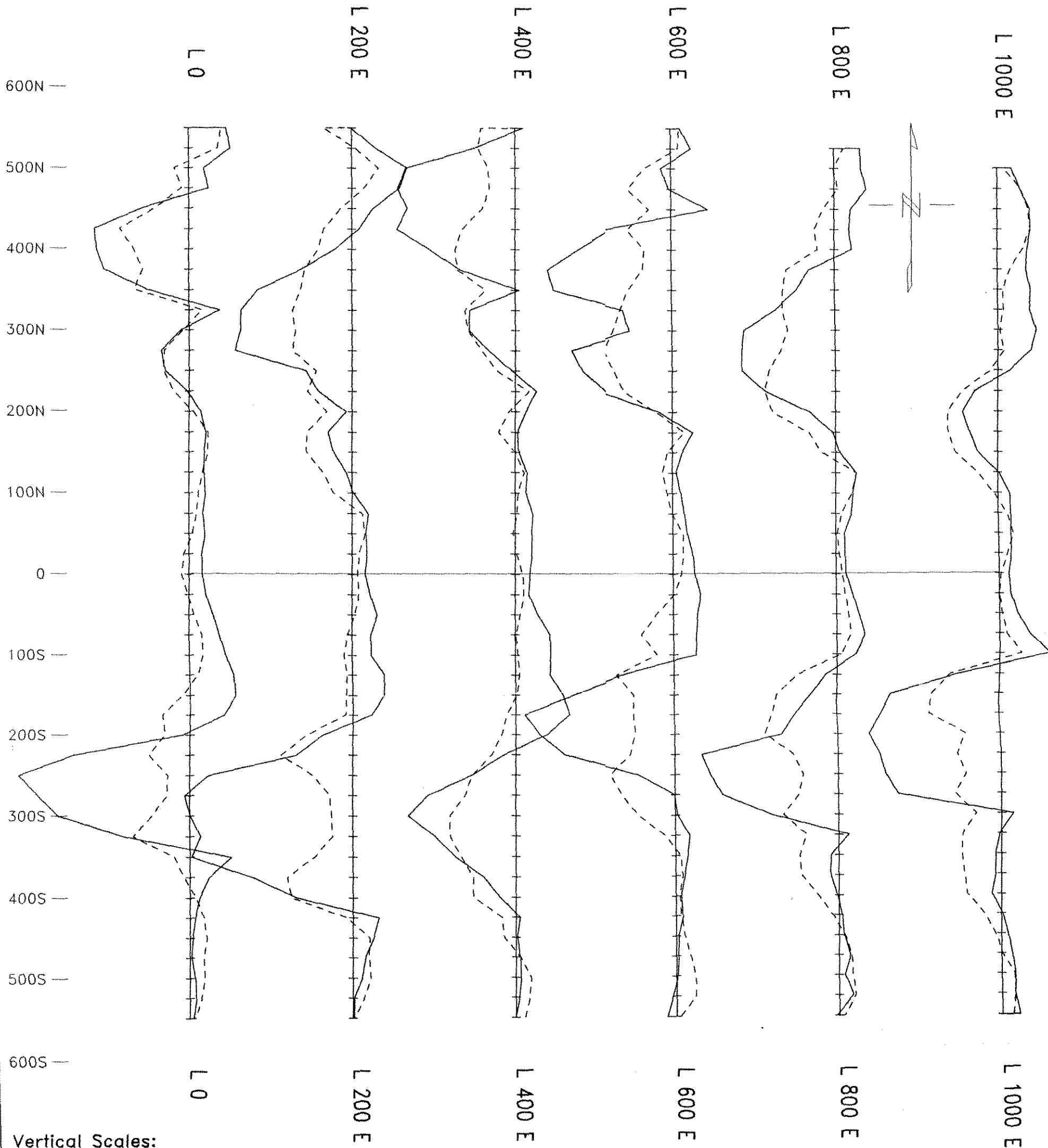


COMINCO EXPLORATION

PELLEY MTN PROPERTY
L6 GRID
TOTAL FIELD MAGNETICS

COMINCO GEOPHYSICS

093324



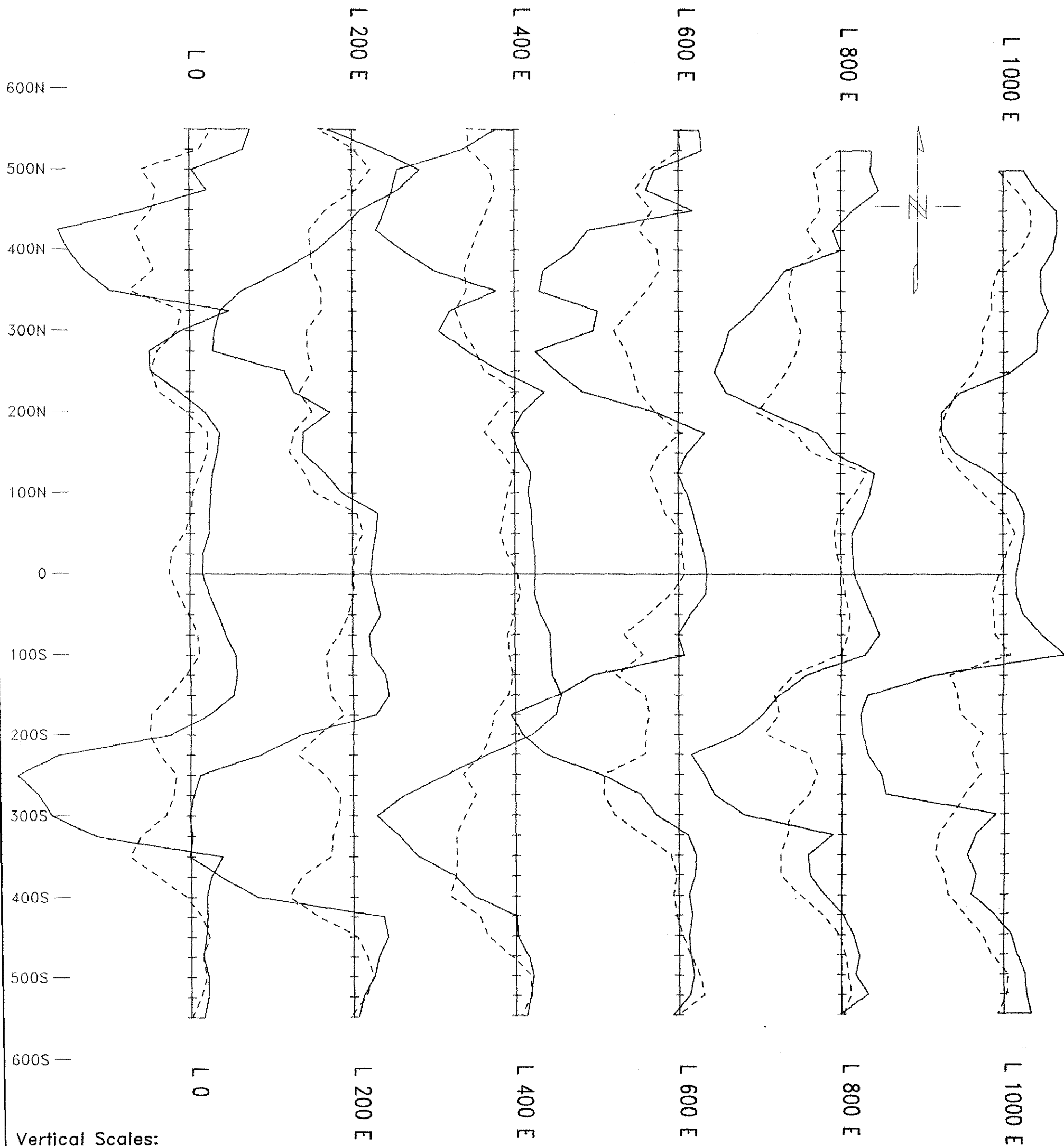
Vertical Scales:

- In Phase — 1cm = 20%
- - - Quadrature — 1cm = 20%

Scale 1:5000
 50 0 50 100 150 200
 (meters)

093324

COMINCO EXPLORATION
PELTY MTN PROPERTY L6 GRID HORIZONTAL LOOP EM
1760 Hz 100m cs
COMINCO GEOPHYSICS



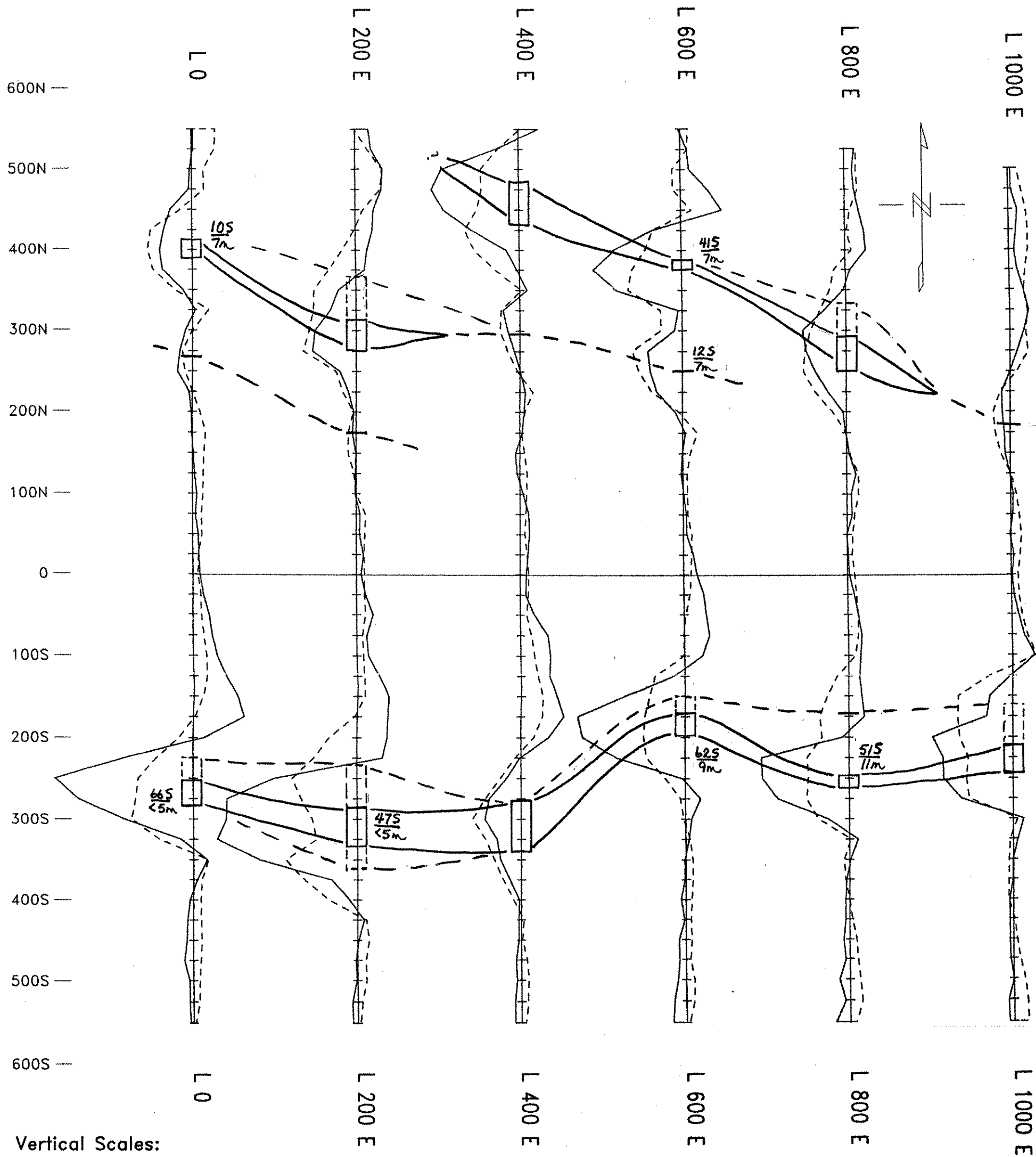
Vertical Scales:

- In Phase — 1cm = 20%
- - - Quadrature — 1cm = 20%

Scale 1:5000
50 0 50 100 150 200
(meters)

093324

COMINCO EXPLORATION
PELTY MTN PROPERTY L6 GRID HORIZONTAL LOOP EM
3520 Hz 100m cs
COMINCO GEOPHYSICS



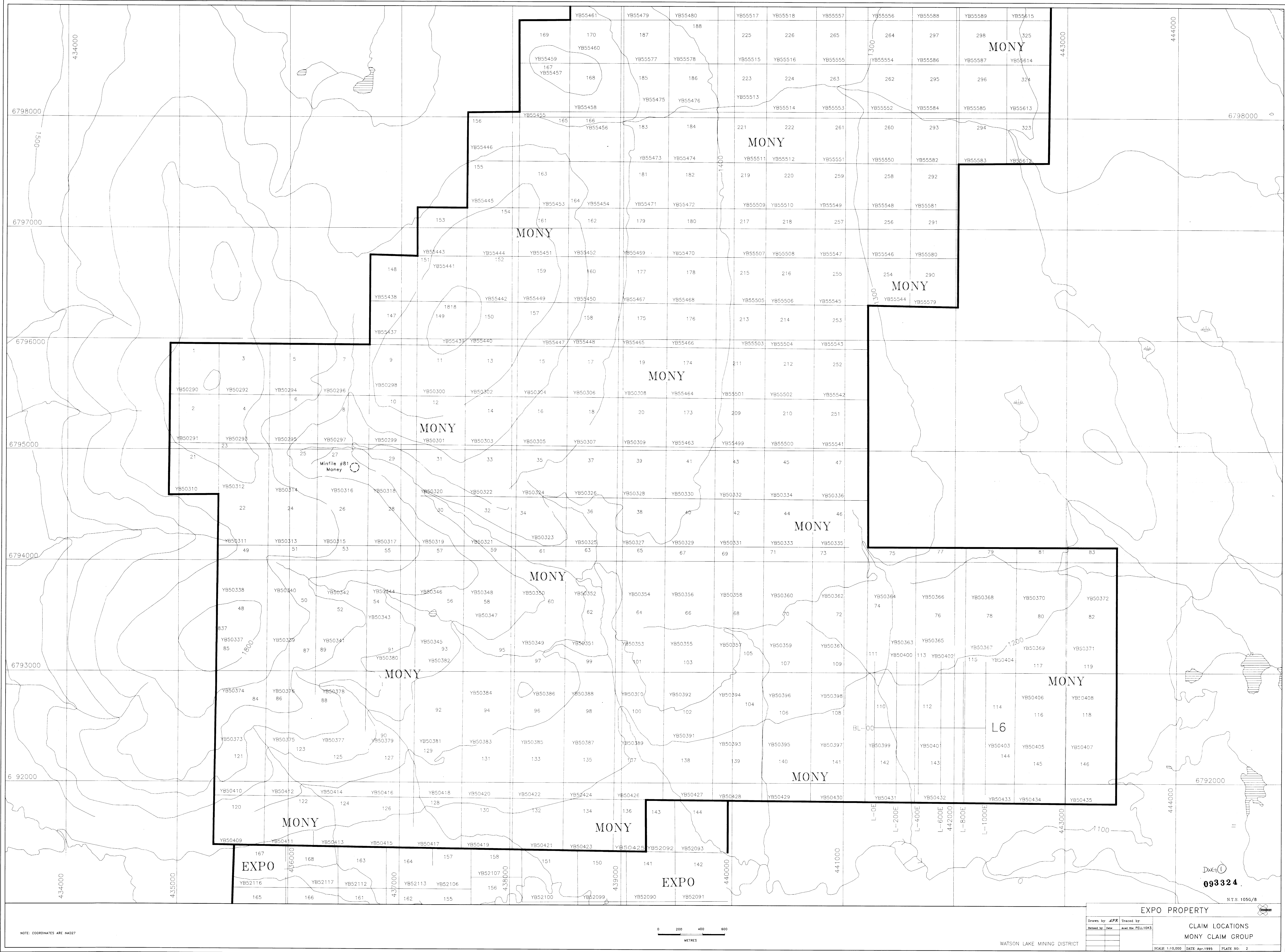
Vertical Scales:

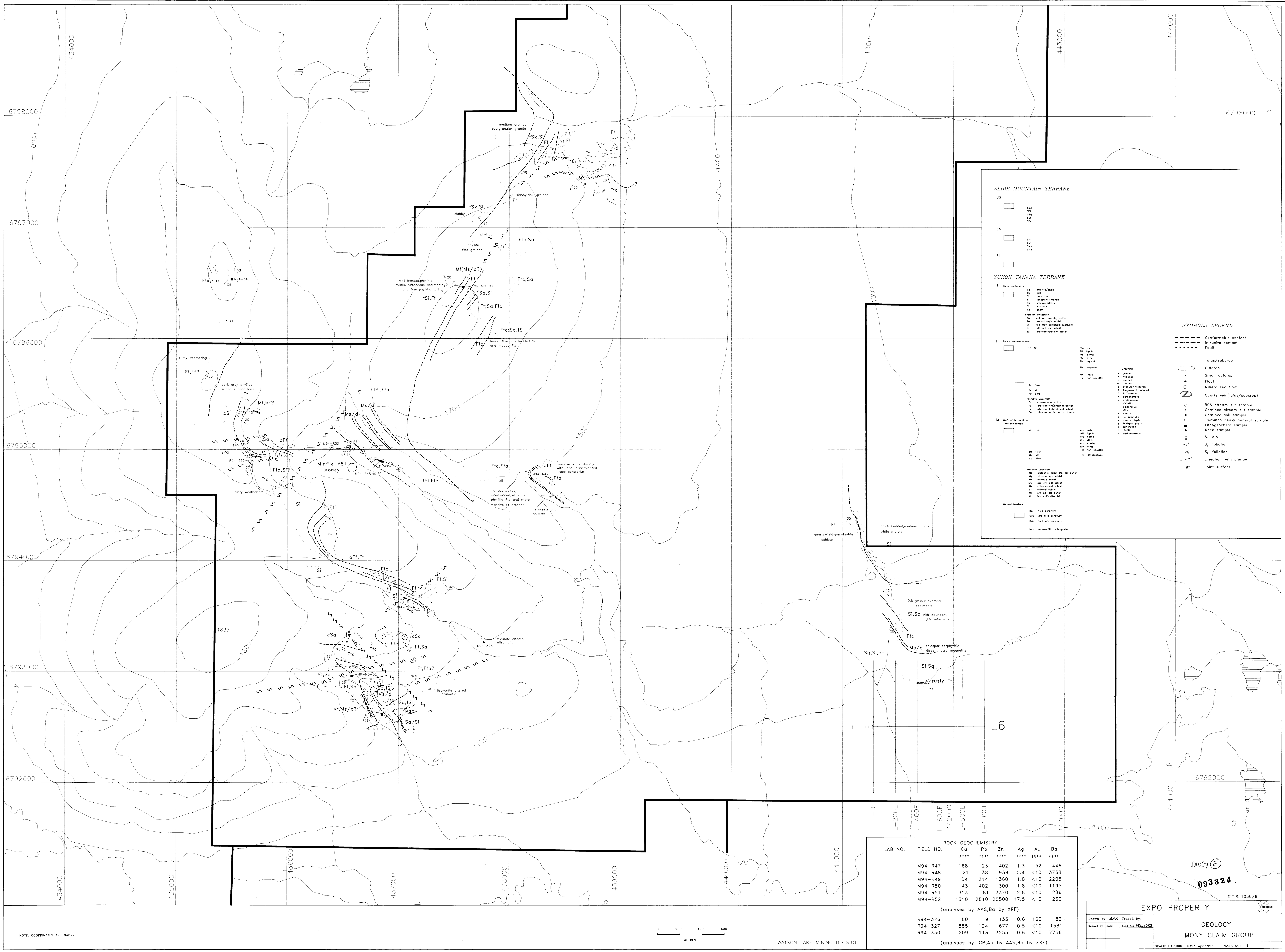
- In Phase — 1cm = 20%
- - - Quadrature — 1cm = 20%

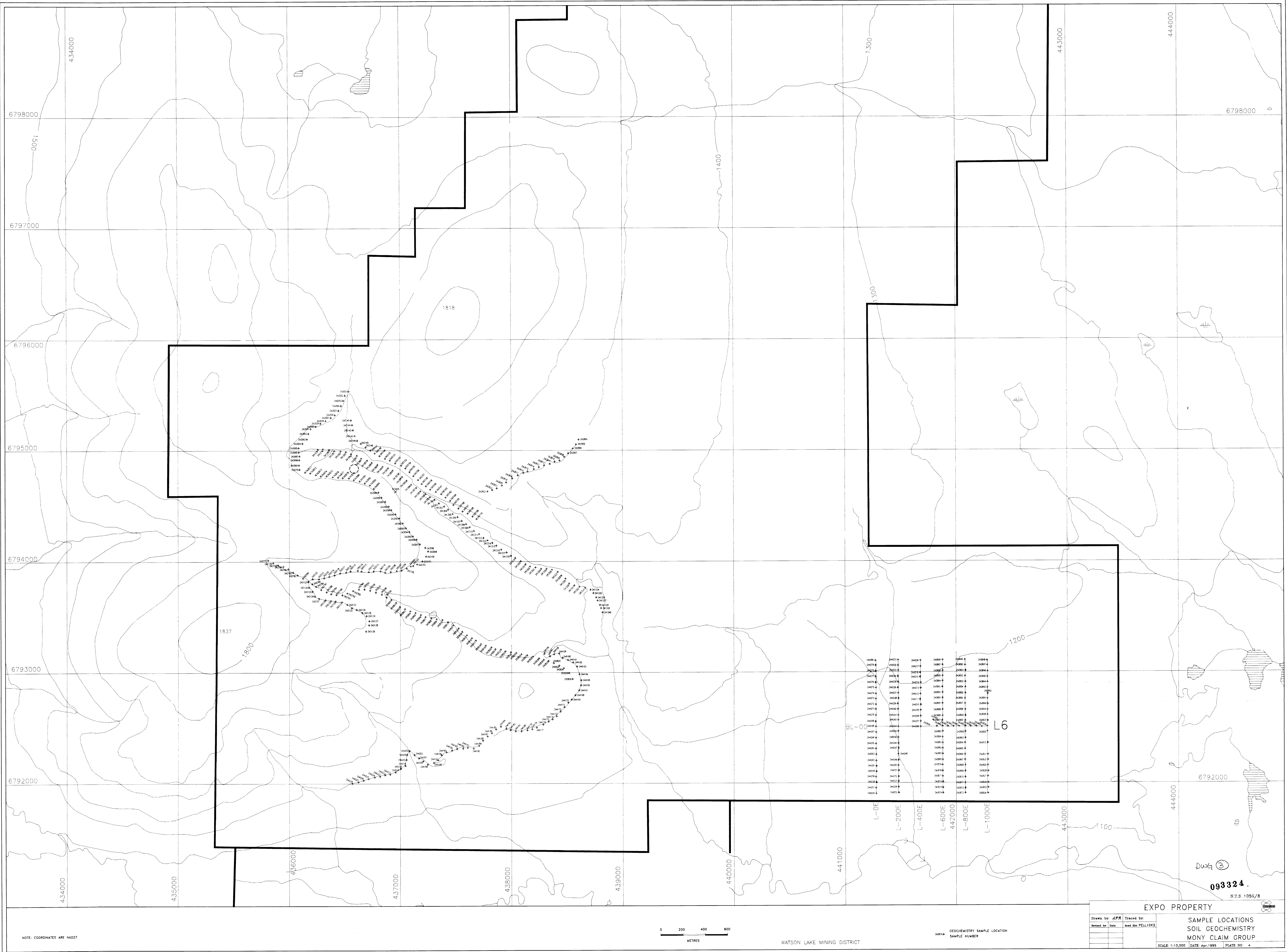
Scale 1:5000
 50 0 50 100 150 200
 (meters)

1093324

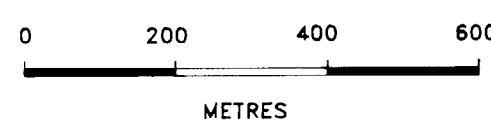
COMINCO EXPLORATION
PELLY MTN PROPERTY L6 GRID HORIZONTAL LOOP EM
440 Hz 100m cs
COMINCO GEOPHYSICS







NOTE: COORDINATES ARE NAD27



WATSON LAKE MINING DISTRICT

GEOCHEMISTRY SAMPLE LOCATION
SAMPLE NUMBER

Drawn by: J.P.R.	Traced by:
Revised by: Date:	Asst. the PEL-1003

EXPO PROPERTY

SAMPLE LOCATIONS
SOIL GEOCHEMISTRY
MONY CLAIM GROUP

SCALE: 1:10,000 DATE: Apr. 1995 PLATE NO: 4

093324

N.T.S. 1056/8