GEOLOGICAL REPORT
ON THE
TRIM GROUP
MINERAL CLAIMS
STANDARD MOUNTAIN AREA
SOUTHEAST BRITISH COLUMBIA
REVELSTOKE MINING DIVISION
N.T.S. 82 M 8
AND
BUDGET PROPOSAL
FOR THE
1990 SUMMER FIELD SEASON

LATITUDE 51°22'
LONGITUDE 118°14'

FOR

GOLDFINGER EXPLORATIONS INC.
212A - 1940 LONSDALE AVENUE
NORTH VANCOUVER, B.C.
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BY

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August 1990

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INTRODUCTION AND SUMMARY

An exploration program consisting of surveying, geophysical line marking and VLF survey was conducted by D.A. PERKINS, B.Sc., F.G.A.C., for Goldfinger Explorations Inc. on the TRIM GROUP during the spring of 1990.

The Trim Group is located 58 kilometers north of Revelstoke, B.C., in the Selkirk Mountains on the east side of Columbia Lake. It is an area of mineral potential for copper-zinc massive sulphides with associated gold, silver, lead and cadmium. The geological setting of the Trim Group is similar to the Noranda Goldstream deposit (3.17 million tonnes) and directly on strike to the south with the J. and L. deposit (800,000 tonnes) owned by Equinox Resources Ltd.

Noranda Resources Ltd. in 1976 conducted a program of geology, geophysics, geochemistry and 888.87 metres of diamond drilling in nine holes on the former Standard property now covered by the Trim Group. Reports published by Noranda (1976) and Trygve Ho/y (1979) has outlined a strike length of 1200 metres of intermittently surface exposed massive sulphide mineralization with widths between 0.1 and 3.0 metres. Drilling by Noranda has shown that the structure continues 130 metres down dip and remains open to depth. Mineralization intersected by drilling include 1.61 metres of 3.05% copper, 0.5% zinc, 0.41 ounce/ton silver, and 0.048 ounce/ton gold.

This attractive target has potential both downdip and along strike. A detailed geological and geochemical program including a limited geophysical survey should be followed by a deep penetrating geophysical survey such as U.T.E.M. An aggressive program of drilling where indicated by geophysics and geology would be necessary to further examine this property.

LOCATION AND ACCESS

The Trim Group occupies an area bounded approximately by latitudes 51°20.5' to 51°24' North and longitudes 118°11' to 118°15' West.

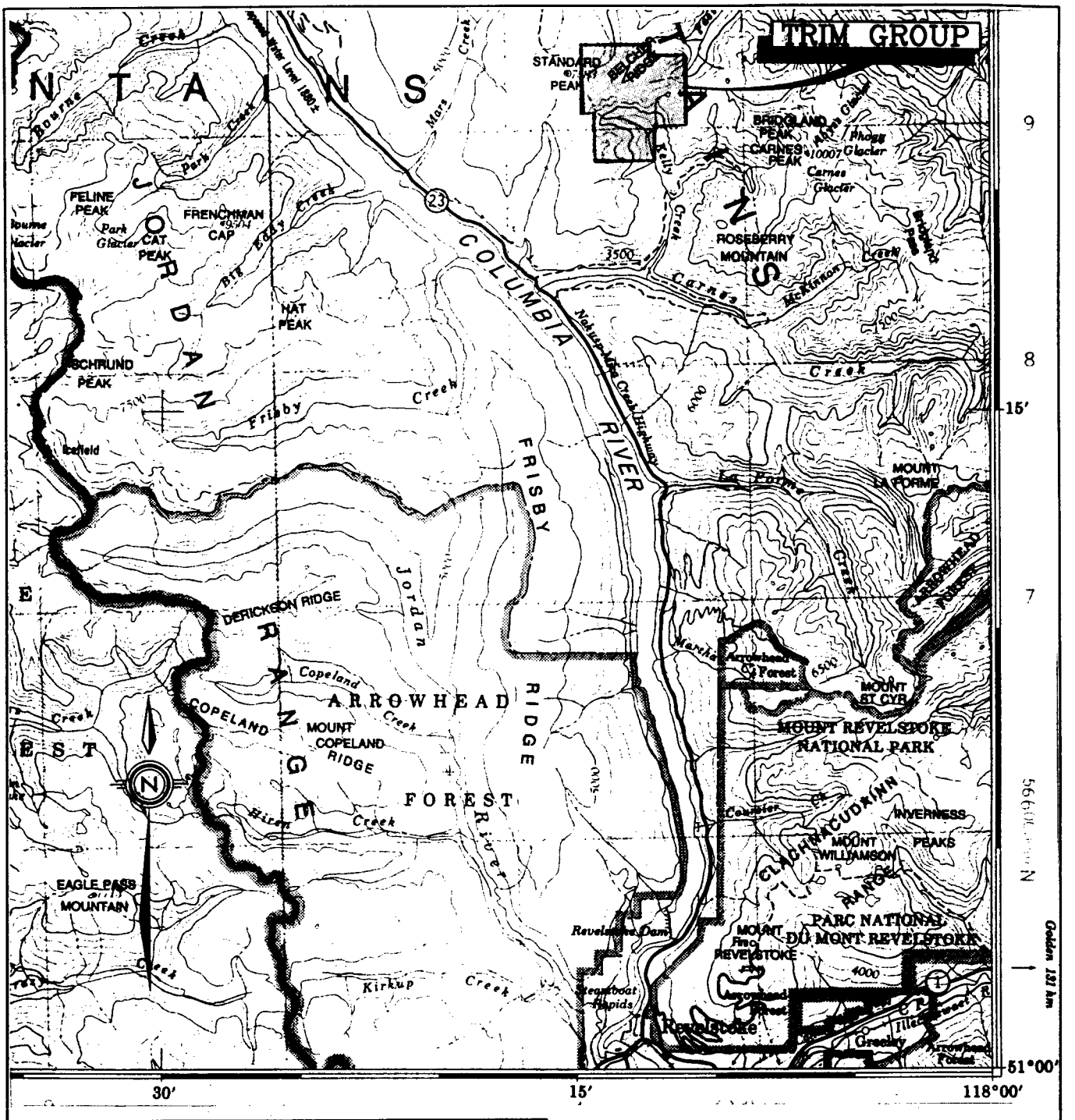
The Trim Group is located in the Revelstoke Mining Division in southeast British Columbia (see Figure 1). The claims are situated at the headwaters of Kelly Creek, Pass Creek and Standard Creek due east of Standard Peak. Access to the property is via the Big Bend Highway, 40 kilometers north from Revelstoke. The highway passes within 8 kilometers of the property. A cat road leads up the lower portion of Kelly Creek but men and equipment are most easily mobilized via helicopter directly from the highway.

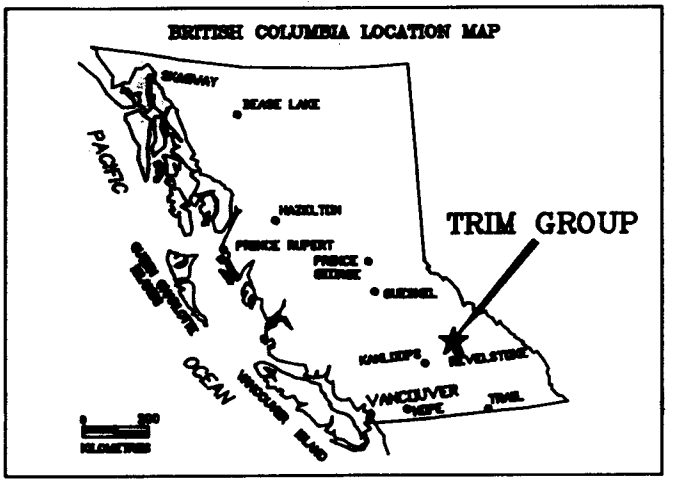
TOPOGRAPHY AND CLIMATE

The Trim Group includes a portion of Pass Peak (8,063 feet) and the middle and upper regions of Kelly Creek (3,600 feet) in the Selkirk Mountains. The terrain is often very rugged and locally glaciated at the upper elevations and large stands of cedar, hemlock and fir lie in the valleys with treeline approximately 5,000 feet. Snow arrives in November and remains in patches until late June. Precipitation is high, with over 150 inches per year commonly occurring.

PROPERTY AND OWNERSHIP

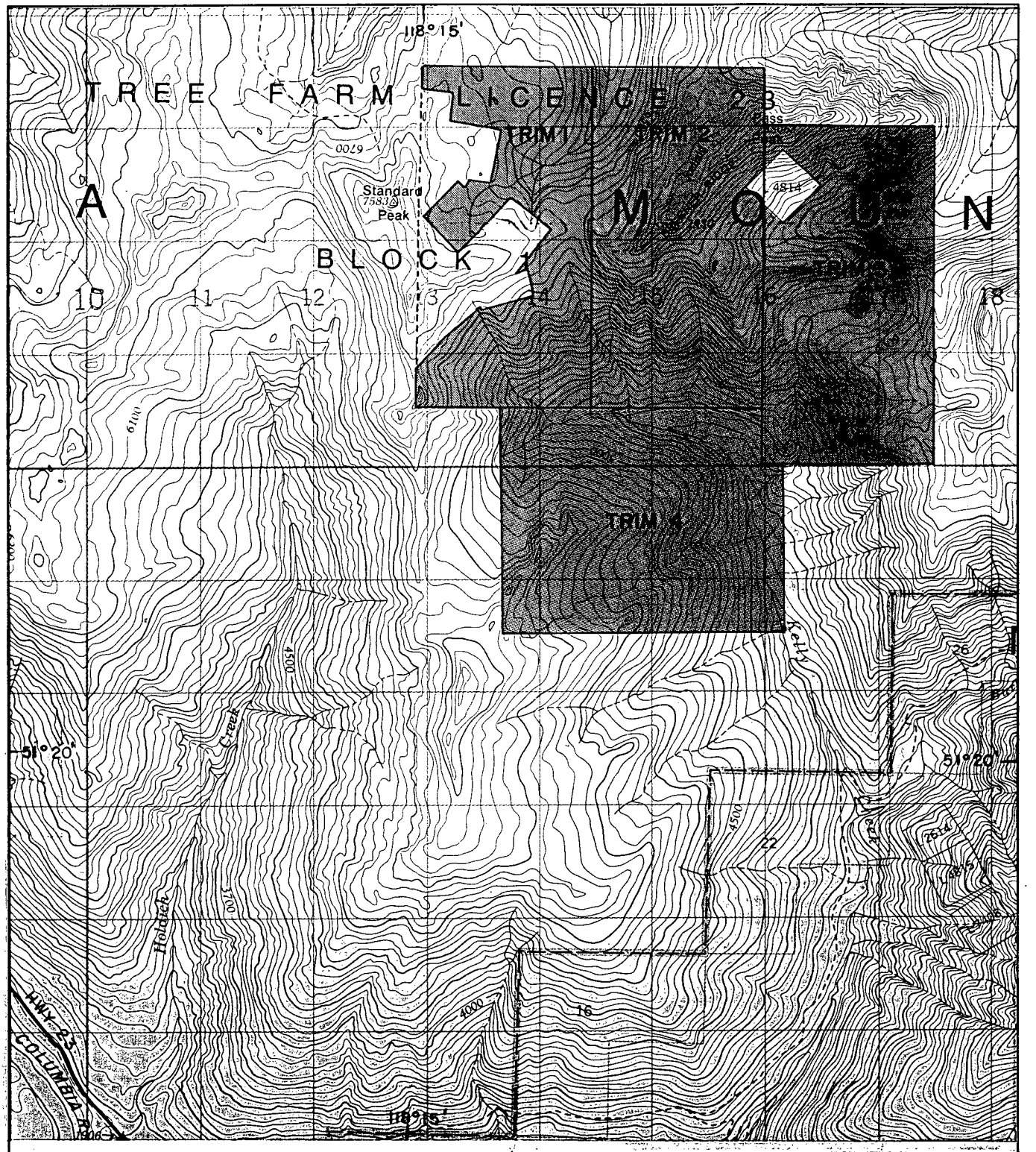
The Trim Group consists of four claims comprised of seventy-four units (Figure 2). The present owners are D. Blann and J. Stibbard (Norian Resources Corp.) but there is an agreement in principle with Goldfinger Explorations Inc., the operators providing the funding (Table 1).





0 5 10 15 kilometres

GOLDFINGER EXPLORATIONS INC.		
TRIM GROUP REVELSTOKE MINING DIVISION, B.C.		
LOCATION MAP		
N.T.S. 82M/8	SCALE: 1:250,000	FIG.
DATE: JUNE, 1989	DRAWN: D.A.P./dw	1
D.A.PERKINS, F.G.A.C.		



0 1000 2000 3000 metres

N

GOLDFINGER EXPLORATIONS INC.

TRIM GROUP

REVELSTOKE MINING DIVISION, B.C.

CLAIM MAP

N.T.S. 82M/8	SCALE: 1:50,000	FIG.
DATE: JUNE, 1989	DRAWN: D.A.P./dw	2
D.A.PERKINS, F.G.A.C.		

TABLE 1

Mineral Claim	Units	Expiry Date	Owner
Trim 1	18	May 11, 1991	D. Blann and J. Stibbard
Trim 2	18	May 11, 1991	(Norian Resources Corp.)
Trim 3	18	May 11, 1991	" " "
Trim 4	20	May 11, 1991	" " "
Trim Group	74 (2,590 acres)		

The Trim Group is bounded on the west by nineteen Crown Granted mineral claims, which are owned by G.H. Rayner of Vancouver. These Crown Grants cover the original surface showings and negotiations have been initiated to option or purchase these claims by Goldfinger Explorations Inc.

HISTORY AND DEVELOPMENT

The Standard Mountain area was originally staked in 1896 and developed by the Boston and B.C. Copper Mining and Development Company from 1900 to 1906. They opened numerous open cuts and drove seven hundred metres of tunnels and raises on five levels. During 1964 to 1968, Westair Mining Ltd. examined from Carnes to Pass and Standard Creeks by prospecting and mapping on an airflown topographic base. In August and September, 1976, Noranda Explorations Ltd. conducted electromagnetic and geochemical soil surveys. This was followed by diamond drilling nine holes, totalling 888.9 metres, on the Standard Mountain property, which is now covered by the Trim Group. This report covers geological and geochemical examination of the Trim Group in the spring of 1990. A limited geochemical survey ws conducted by Goldfinger Resources Inc. in 1989.

Recently, Pan American Minerals completed an underground program at the nearby J. and L. property. Equinox Resources Inc. now maintains a year-round geologist on the J. and

L., and is presently geologically examining the A. and E. and Roseberry properties. Funding is underway to finance the Goldstream deposit into production.

REGIONAL GEOLOGY

The author's geological investigation of the area was restricted by snow so most geological information is gathered from available reports.

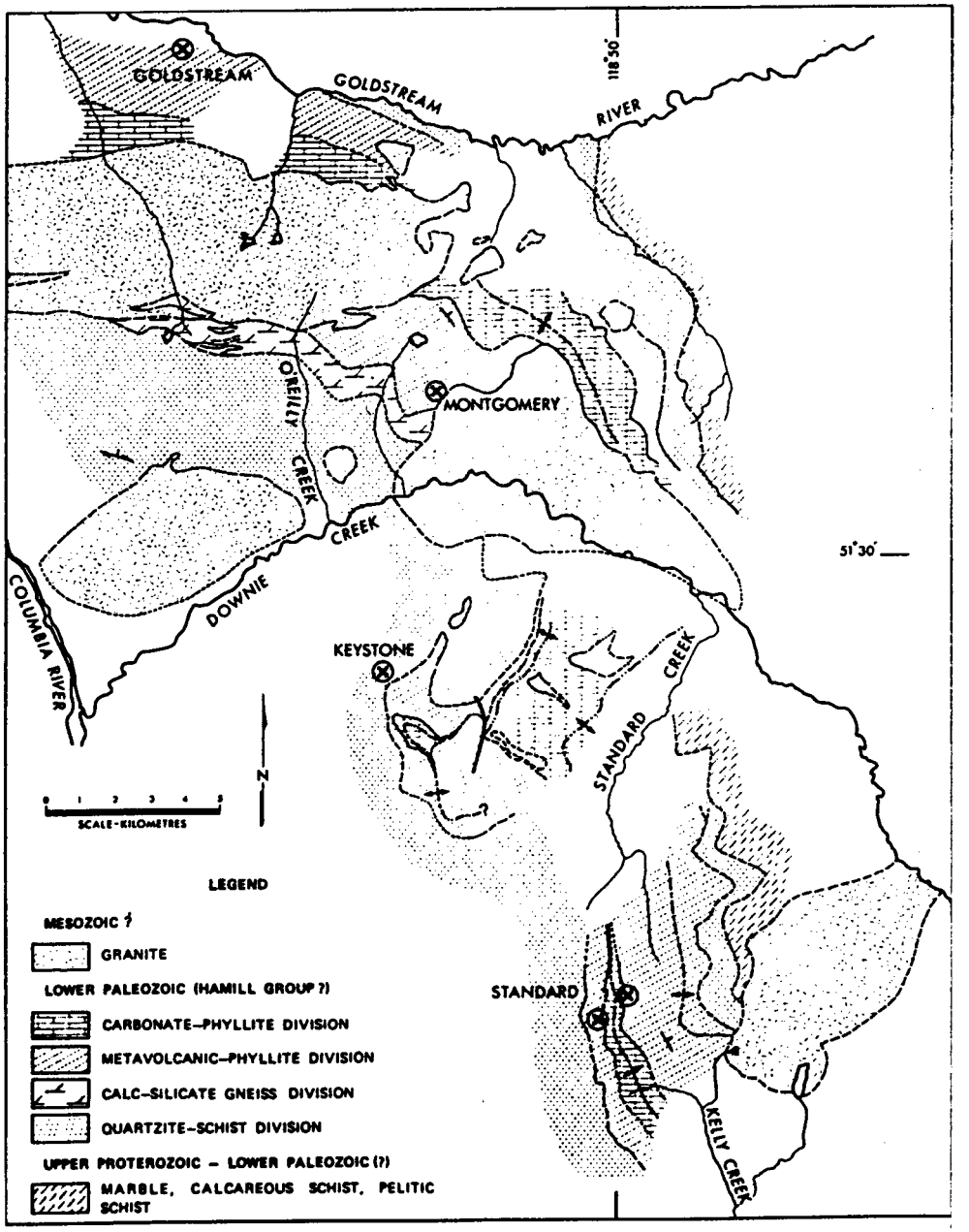


Figure 3. Regional geology, Goldstream area. (Höy 1979)

The general rock type varies due to regional metamorphism from green schist to amphibolite facies. The oldest rocks of the area are the Horsethief Creek Group (Lower Paleozoic - Upper Proterozoic) of pelitic and graphitic schist, phyllite and dolomite/limestone. The Hamel Group (Lower Paleozoic) overlay much of the area and is composed of granite porphyry intrusives, metavolcanic phyllites, calc-silicate gneiss, and quartzite schist. (Figure 3)

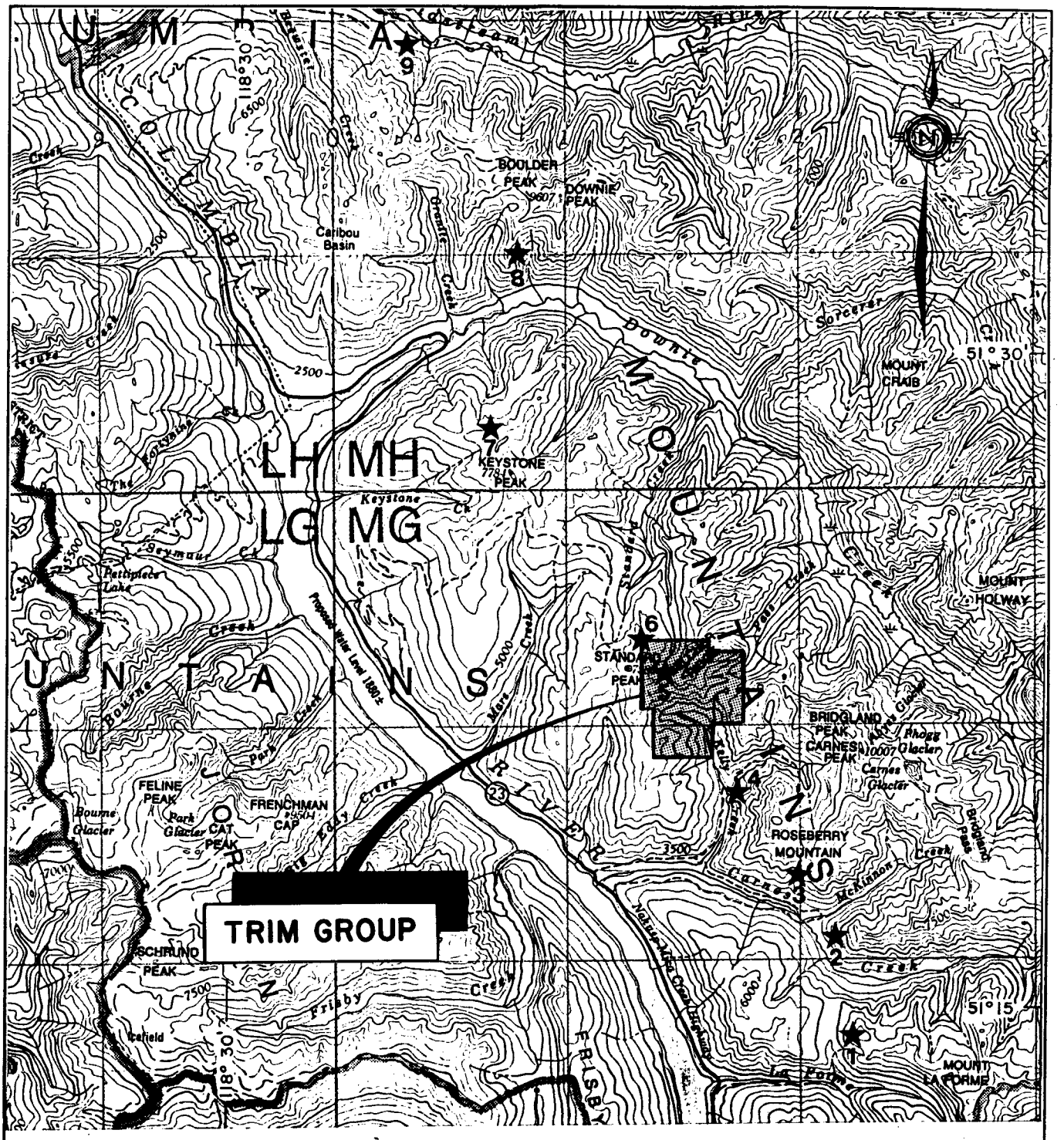
The suggested environment of deposition of these rocks is initiated with development of a restricted basin south of Goldstream near or within a large platform. Large volumes of basaltic magma were extruded via deep-seated "rift" faulting; then, topographic fluctuation or scarp-related deeping of the basin and thickening and coarsening of sedimentary rocks.

The general structure of the region is complicated and possibly explained by a three-phase sequence. The first phase is difficult to delineate but appears to be the overall inversion of stratigraphy due to development of a nappe. The second, most conspicuous phase is tight to isoclinal folding with east dipping axial planes and north plunging fold axis; in some areas, the folds are recumbent. The phase three folding is of minimal effect, comprised mainly of small-scale chevron kink folds which may be related to the intrusives.

REGIONAL SHOWINGS AND DEPOSITS

Nine showings and deposits are situated within 30 kilometers of the Trim Group (Figure 4 and Table 2). Several are geologically similar to the Trim Group, including the Goldstream, J. and L., A. and E. and the Montgomery.

The most significant deposit is the Goldstream, formerly operated by Noranda Resources Ltd. and owned by McLaren Forest Products. Bethlehem Resources Corp. is



1 MASTODON (TECH CORP.)
2 J. and L. (EQUINOX RES. INC.)
3 ROSEBERRY (EQUINOX RES. INC.)
4 A. and E. (EQUINOX RES. INC.)
5 STANDARD (NORIAN RES. CORP.)
6 STANDARD C.G.'s (G.H.RAYNER)
7 KEYSTONE (JOHN HAJACK)
8 MONTGOMERY (ROD HUSBAND)
9 GOLDSTREAM (NORANDA RES. LTD.)

GOLDFINGER EXPLORATIONS INC.		
TRIM GROUP REVELSTOKE MINING DIVISION, B.C.		
REGIONAL SHOWINGS AND DEPOSITS		
N.T.S. 82M/8	SCALE: 1:250,000	FIG.
DATE: JUNE, 1989	DRAWN: D.A.P./dw	4
D.A.PERKINS, F.G.A.C.		

TABLE 2

REGIONAL SHOWINGS AND DEPOSITS

(Refer to Figure 3)

No.	Name	Owner/Operator	Mineralization	Work, Product, Reserves
1.	Mastodon	Tech Corp.	Zn, Pb, Cd, Ag, Au, Strataform, Vein Elev. 1,768 m	16,400 tons production Avg. Gr. 21% Zn, 8% Pb, 0.5 oz Ag, Avg width 1.5 m
2.	J. & L.	Equinox Res. Inc.	Zn, As, Pb, Cu, Ag, Au Strataform Elev. 830 m	800,000 tonnes drill indicated 4.94% Zn, 4.3 As, 2.3% Pb, 63 g/tonne Ag, 6.8 g/tonne Au
3.	Roseberry	Equinox Res. Inc.	Zn, Ag, Au, Pb, As, Strataform Elev. 1,000 m	Small drifts
4.	A. & E.	Equinox Res. Inc.	Zn, Pb, Cu, Ag, Au, Strataform Elev. 1,200 m	Small drifts
5.	Standard	Norian Res. Corp. (Goldfinger Explorations Inc.)	Cu, Zn, Au, Ag, Strataform Vein, skarn	Surface sulphide zone 1,200 m long 0.1 - 3 m width Minimum 130 m depth
6.	Standard Crown Grants	G.H. Rayner	Cu, Zn, Au, Ag, Strataform Elev. 1,900 m	Underground development with 9% Cu, 0.1 oz/ton Au Recorded 1976 drilling; 3.05% Cu, 6.5% Zn, 0.41 oz/ton Ag, 0.048 oz/ton Au, over 1.61 m
7.	Keystone	John Hajack	Zn, Pb, Ag, Cu vein and strataform Elev. 2,100 m	Short adits, pits
8.	Montgomery	Rod Husband	Cu, Zn, Py, Au Elev. 1,400 m	Open cuts traced over 700 m
9.	Goldstream	Noranda Res. Ltd. (operator) McLaren Forest Prod. agreement pending with Bethlehem Resources Corp.	4.49% Cu 3.12% Zn 19 g/tonne Ag Strataform Elev. 1,000 m	3.175 million tonnes 1-3 m thick strike length 1,200 m

presently negotiating with the owners and planning to resume operations. The Goldstream deposit contains at least 3.175 million tonnes grading 4.49% copper, 3.12% zinc, 19 g/tonne silver. This deposit is 1 to 3 metres thick over a strike length of 1,200 metres in strata-bound metasediments.

The J. and L. contains 800,000 tonnes drill indicated of 4.94% zinc, 2.3% lead, 4.3% arsenic, 63 g/tonne silver, and 6.8 g/tonne gold. These deposits, as well as the A. and E. and Montgomery showings, are geologically similar to the Trim Group showing as they are hosted by basic volcanic rocks or metasedimentary rocks spatially associated with metavolcanics. These deposits and showings all contain variable amounts of greenstone, dark carbonaceous and calcareous shales, and thin to relatively thick limestone.

PROPERTY GEOLOGY AND MINERALIZATION

The structure of the Trim Group as mapped by Ho/y (1979) is dominated by a north/south trending tight antiform. This antiform, called the Standard Antiform, plunges at a low angle to the north (Figure 5). Limestone and dark graphitic and calcareous phyllite are exposed in the core of the antiform, with greenstone, limestone and phyllite in the limbs (Table 3).

TABLE 3. SEQUENCE OF ROCK UNITS FROM THE CORE OF THE STANDARD ANTIFORM TO ITS LIMBS
(thickness of units approximate) (Höy 1979)

DIVISION	MAP UNIT (FIG. 2)	THICKNESS (METRES)	DESCRIPTION
CARBONATE–PHYLLITE	C–1	>150	dark-banded calcareous phyllite; carbonaceous phyllite; minor limestone and chlorite phyllite
	C–2	30	dominantly grey limestone, minor quartz-rich phyllite, grit, and chlorite phyllite
		0–15	'ultramafic layer' – coarse-grained talc-chlorite - serpentine - carbonate unit; rusty weathering
		~10–100	*diorite layer' – coarse-grained chlorite-hornblende-plagioclase unit*
METAVOLCANIC–PHYLLITE	V–3	150–200	'greenstone' – massive to phyllitic; minor dark calcareous phyllite and grey limestone (copper mineralization in 'greenstone' close to upper contact with 'diorite layer')
	V–1		dominantly dark calcareous phyllite; also chlorite phyllite, limestone; minor micaceous quartz-rich phyllite

GOLDFINGER EXPLORATIONS INC.

FIG. 5

GEOLOGICAL MAP OF THE GOLDSTREAM AREA

(82M/8E,

BY

TRYGVE HØY

LEGEND

MESOZOIC OR PALEOZOIC (?)

- DISCORDANT GRANITE PORPHYRY
- SEMI-CONCORDANT QUARTZ MONZONITE

LOWER PALEOZOIC – HARRILL GROUP (?), MONICAN FORMATION (?)

CARBONATE–PHYLLITE DIVISION (C)

- C 3 CALCAREOUS PHYLLITE MINOR DOLOMITE LIMESTONE RUSTY WEATHERING SCHIST
- C 2 DOLOMITE LIMESTONE
- C-1 DARK CALCAREOUS PHYLLITE, MINOR CHLORITE PHYLLITE, DOLOMITE

METAVOLCANIC PHYLLITE DIVISION (V)

- V-5 LIGHT GREEN QUARTZ CHLORITE PHYLLITE DARK GREEN CHLORITE PHYLLITE MAY ALSO INCLUDE UNITS V-3 AND V-4
- V-4 a - CALC-SILICATE GNEISS BIOTITE GNEISS RUSTY WEATHERING CALCAREOUS SCHIST, AMPHIBOLITE PSAMMITE
  b - RUSTY WEATHERING CALCAREOUS PHYLLITE CHLORITE PHYLLITE, SERICITE PHYLLITE, DOLOMITE, PSAMMITE
- V-3 GREENSTONE, MASSIVE TO PHYLLITIC CHLORITE PHYLLITE MINOR TALC CHLORITE ROCK, CALCAREOUS PHYLLITE, DOLOMITE
- V 2 DOLOMITE LIMESTONE
- V-1 CALCAREOUS GRAPHITE PHYLLITE, SERICITE PHYLLITE MINOR DOLOMITE, LIMESTONE, CHLORITE PHYLLITE

CALC–SILICATE GNEISS DIVISION

- CS CALC SILICATE GNEISS, CALCAREOUS SCHIST, BIOTITE - HORNBLENDE GNEISS MINOR AMPHIBOLITE

QUARTZITE SCHIST DIVISION (Q)

- Q-4 QUARTZITE, MINOR PELITIC SCHIST
- Q 3 PELITIC (KYANITE) SCHIST, SILICEOUS QUARTZITE
- Q-2 QUARTZITE PSAMMITE, QUARTZ SERICITE PHYLLITE MINOR LIMY LAYERS
- Q-1 DARK GRAPHITE SCHIST, SILICEOUS SCHIST

LOWER PALEOZOIC – UPPER PROTEROZOIC (?) – HORSETHIEF CREEK GROUP

- A 2 PELITIC SCHIST GRAPHITE SCHIST, CALCAREOUS PHYLLITE MINOR PSAMMITE GREENSTONE
- A 1 DOLOMITE LIMESTONE

SYMBOLS

- FAULT
- GEOLOGICAL CONTACT DEFINED APPROXIMATE ASSUMED
- ANTIFORM AXIAL SURFACE TRACE
- SYNFORM AXIAL SURFACE TRACE
- FOLIATION, LINEATION
- BEDDING, PRIMARY LAYERING
- LIMITS OF MAPPING, OUTCROP
- SOURCES OF INFORMATION
- SULPHIDE MINERALIZATION Cu Zn Pb Zn (Cu) 1 STANDARD

NOTE THE ORDER OF SUPERPOSITION OF DIVISIONS HAS BEEN ESTABLISHED UNITS WITHIN DIVISIONS HOWEVER, ARE LITHOLOGIC UNITS NOT LITHOSTRATIGRAPHIC UNIT FOR EXAMPLE EVERY GREENSTONE UNIT WITHIN THE METAVOLCANIC PHYLLITE DIVISION IS DESIGNATED V-3 REGARDLESS OF ITS STRATIGRAPHIC POSITION

SCALE - KILOMETRES

0 1 2 3 4 5

I J K L

METRES 3000 2500 2000 1500

V-5 V-3 C-1 V-3 V-1 C-2 V-1 V-3 V-2 V-3 V-1 V-2 Q-2 A-2

STANDARD AREA

H76G19-1

STANDARD PEAK

Kelly Creek

Burke Creek

G. Gibson (Ass. Rep't. 6188)

51° 25'

51° 20'

118° 15'

118° 10'

118° 05'

The massive sulphide mineralization on the Trim Group primary occurs within the greenstones (V-3), but also occurs within calcareous phyllite (C-1). Mineralization of 1 to 3% copper and 0.3 to 1.0% zinc occur in a series of layers and lenses of massive pyrrhotite and pyrite. The sulphide minerals are repeated on both sides of the antiform and on the east limb can be traced for 1,200 metres on strike. The limestone unit pinches out on the western limb of the antiform and increases in thickness on the eastern limb.

The sulphides on both limbs of the antiform are identical. The disseminated to massive sulphide assemblages are variably deformed to a milled or mylonitized texture. The relict mineral associations appear to be present regardless of deformation. The massive sulphides consist of fine-grained fractured pyrite associated with pyrrhotite as a matrix surrounding and possibly replacing pyrite. Chalcopyrite is intergrown with pyrrhotite and relict replacement textures are noted. Chalcopyrite and sphalerite in minor amounts is often at the pyrite-pyrrhotite contacts. Sphalerite is also intergrown with chalcopyrite within pyrrhotite masses (Payne, 1975).

The mineralization exhibits deformation on all levels. Locally it is banded, folded, shattered and recrystallized with occasional relict veining. It appears that deformation continued in the sulphides after the host rocks became stable. The sulphides often include host rocks and the surrounding host rock may contain disseminated sulphides locally. Quartz and calcite veins cut the rocks, but are not apparently related to the sulphides. The origin of the mineralization is in question due at least, in part, to the amount of deformation.

The deposit is similar to the "Beshi" type which usually contains 250,000 to 20 million tons of ore. However, the Windy-Craggy deposit in northern British Columbia has many similarities to a Beshi type, but contains over 300 million tons of ore, ten times larger than any other Beshi type.

GEOPHYSICS SUMMARY

The Trim Group was partially examined by 4.6 kilometres of picketed VLF survey line. Two VLF transmitting stations were used: Curler, Maine and Seattle, Washington, measuring both quadrature angle and dip angle. A Ronka EM16 was used, and the data was enhanced using the formula (a + b - c = enhanced b value) for sequential data. The line was established on deep snow using snowshoes and skis. All stations were picketed and marked on metal rags at minimum 25 metre intervals. Flagging was used on in-between pickets. Sample interval was 25 metres to 5 metres if anomalous results were encountered. The survey was curtailed due to blizzard and avalanche conditions.

The survey was located on the flattest ground near anomalous geochemical values received in 1989. One definite conductor, 3 probable conductors and several possible conductors were located (figures 6, 7, 8). Geologically favourable stratigraphy trends ?? from North to South in the location of these conductors. The possible extension of the limbs of Standard Mountain Anticline with mineralized horizon may extend to this location.

CONCLUSIONS

The Trim Group is located in a very geologically favorable stratigraphy, similar to the Goldstream deposit. The previous operators did not examine the known showings to depth or significantly examine the extension of Standard Anticline along strike.

The geochemical anomalies at the headwaters of Kelly Creek are very significant, as most of the known mineralization would drain to the north. These anomalies in Kelly Creek indicate undiscovered mineralization on the southern portion of the Standard Anticline. The geochemical signature of the headwaters of Kelly Creek is similar to a Goldstream-style deposit. The geophysical survey indicates at least one conductor and several probable conductors.

Trygve Ho/y (1979) has shown that a limestone unit pinches out on the western limb of the anticline and increases in thickness on the eastern limb. If the relationship of the economic sulphide zone is as found at the nearby J. and L. and to some extent at the Goldstream, it would suggest the highest grades and widths are to be found downdip on the eastern limb.

RECOMMENDATIONS

The Trim Group should be examined by a detailed geological and geochemical program with a limited geophysical survey. The property should be mapped in detail concentrating on the extension of the Standard Anticline. A geochemical soil survey and a magnetometer and EM 16 survey should cover all the proposed extension into the overburden covered Kelly Creek valley. The location of the conductors outlined by the 1990 program should be geochemically sampled in detail. This should be followed by a deep penetrating geophysical survey such as U.T.E.M. An aggressive program of drilling where indicated by geology, geophysics and geochemistry would be necessary to further examine this property.

TRIM GROUP
Summary of Costs
May 1989 Program

Personnel		
Geologist	14 days @ $300	$4,200.00
Geological Technician	7 days @ $200	1,400.00
Helicopter Jet 206B	2.2 hrs	1,543.27
VLF Rental		100.00
Camp Rental	7 @ 100	700.00
Truck Rental	@ $55/day for 7 days	385.00
	25¢/km for 1200 km	300.00
Camp Equipment		453.61
Fuel		116.10
Food	@ $25/man/day	320.36
Hotel		92.88
Drafting		405.20
Typing & Printing		264.30
Equipment Rental: 7 x 84.00		588.00
Disposable Camp Supplies		148.51
TOTAL ASSESSABLE COSTS		**$11,017.25**
Cost not applicable for Assessment Credits		
Recording Work on Claims		$370.00
		$370.00

TRIM GROUP

1990 Proposed Budget

Phase I			
Mobilization & Demobilization			$ 3,000.00
Personnel			
Project Manager	40 days @ $300	$12,000.00	
Geological Assistant	2 x 30 days @ $150	$ 9,000.00	
Total			21,000.00
Field Accommodation	100 man/days @ $25		2,500.00
Land Transportation and Fuel			2,000.00
Helicopter and Fuel	15 hrs @ $650/hr		9,750.00
Communication			2,000.00
Analysis	500 geochemical samples @ $15 including shipping, storage and plotting		7,500.00
Geophysical & Survey Equipment Rental			1,500.00
Drafting and Typing			1,500.00
Contingency and Miscellaneous	@ 10% approx.		4,873.00
Subtotal			$53,625.00
Head Office Overhead	@ 10% of Subtotal		5,362.50
TOTAL COSTS - PHASE I			**$58,987.50**
Phase II			
Mobilization & Demobilization			$ 5,000.00
Personnel			
Project Manager	60 days @ $300	$18,000.00	
Geologist	50 days @ $200	$10,000.00	
Geological Assistants (2)	80 days @ $100	$ 8,000.00	
Cook	40 days @ $125	$ 5,000.00	
Total			41,000.00
Camp Costs:	400 man/days @ $25/man/day		16,000.00
Land Transportation and Fuel			4,000.00
Communication			2,000.00
Geophysics and Linecutting			30,000.00
Drilling 500 metres @ $120/metre			60,000.00
Helicopter and Fuel:	100 hrs @ $650/hr		65,000.00
Analysis			15,000.00
Drafting and Typing			3,000.00
Report Writing			4,000.00
Contingency and Miscellaneous	@ 5% approx.		10,000.00
Subtotal			$250,000.00
Head Office Overhead	@ 15% of Subtotal		13,000.00
TOTAL COSTS - PHASE II			**$263,000.00**
Phase III			
1,000 metres of ongoing diamond drilling, depending on results from Phase II:			$200,000.00

STATEMENT OF QUALIFICATIONS

I, **DOUGLAS A. PERKINS**, do hereby certify:

1. That I am a consulting geologist with a business office at 3578 West 47th Avenue, Vancouver, B.C. V6N 3P1.
2. That I am a graduate in geology of the University of British Columbia (1979).
3. That I am a Fellow of the Geological Association of Canada (#4034).
4. That I have practiced my profession as a geologist for the past ten years.
5. That the information, opinions and recommendations in the attached report are based on my work on the property and on studies of the available literature.
6. That I have no interest in Goldfinger Explorations Inc. or Norian Resources Corp.
7. This report may be used for any prospectus or statement of material fact.

Dated at Vancouver, B.C., August 10, 1990.

D.A. Perkins, B.Sc., F.G.A.C.

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TRIM GROUP
VLF Survey

channel ① Seattle Washington
channel ② Cutler maine

Station location	① Dip ∠	① Dip ∠ Cor.	① Quad ∠	① Quad ∠ Cor	② Dip ∠	② Dip ∠ Cor.	② Quad ∠	② Quad ∠ Cor.
[illegible]	-5	-5	-20	-20	+5	+5	-20	-20
BL 00+00 +00+25E	-5	-5	-20	-15	-10	0	-10	-15
BL 00+00 +00+50E	-5	-8	-25	-20	-5	-10	-15	-10
BL 00+00 +00+75E	-2	-2	-20	-25	-5	-5	-15	-10
BL 00+00 +01+00E	-5	-2	-20	-25	-5	0	-20	-25
BL 00+00 +01+25E	-5	-5	-15	-29	-10	-5	-10	-10
BL 00+00 +01+50E	-5	-5	-6	-11	-10	-20	-20	-15
BL 00+00 +01+75E	-5	-5	-10	-6	0	-15	-15	-40
BL 00+00 +02+00E	-5	-5	-10	-10	+5	0	+5	0
BL 00+00 +02+25E	-5	0	-10	-20	+5	10	-10	-5
BL 00+00 +02+50E	-10	-15	0	-5	0	-5	0	0
BL 00+00 +02+75E	0	+5	-5	-8	+10	5	+10	+5
BL 00+00 +03+00E	-15	-18	+3	-2	+5	5	+5	+19
BL 00+00 +03+25E	+3	-2	0	+3	+10	5	-4	-4
BL 00+00 +03+50E	+10	+10	0	-5	+10	10	-5	+1
BL 00+00 +03+75E	+3	-15	-5	+5	+10	5	-10	-25
BL 00+00 +04+00E	+15	+2	-10	-10	+15	20	+10	-5
BL 00+00 +04+25E	-5	+5	-5	-15	+5	15	+5	+15
BL 00+00 +04+50E	-5	-5	0	-5	+5	0	0	+15
BL 00+00 +04+75E	-5	-5	0	0	-10	-5	-10	-10
BL 00+00 +05+00E	-5	-5	0	+5	0	-10	0	0
BL 00+00 +05+25E	-5	0	-5	-3	0	+10	-10	-8
BL 00+00 +05+50E	-10	0	-2	-9	-10	-5	-2	-12
BL 00+00 +05+75E	-15	-10	+2	+4	-5	+5	0	-2
BL 00+00 +06+00E	-15	-15	+4	+2	-20	-10	0	-4
BL 00+00 +06+25E	-15	-15	+4	+4	-15	-20	+4	0
BL 00+00 +06+50E	-15	-15	+4	0	-15	-30	+4	+8
BL 00+00 +06+75E	-15	-20	+8	12	0	-5	0	+4
BL 00+00 +07+00E	-10	-15	0	8	-10	-5	0	+5
BL 00+00 +07+25E	-10	-15	0	-2	-5	-5	-5	-3
BL 00+00 +07+50E	-5	-5	+2	+7	-10	-5	-2	-12
BL 00+00 +07+75E	-10	0	-5	-3	-10	0	-5	-7
BL 00+00 +08+00E	-15	-10	0	-9	-20	-10	0	-9
BL 00+00 +08+25E	-15	-15	+4	+4	-20	-22	+4	0
BL 00+00 +08+50E	-15	-15	0	+2	-18	-23	+4	+4
BL 00+00 +08+75E	-15	-15	+2	0	-15	-8	+4	+2
BL 00+00 +09+00E	-15	-10	+2	-1	-25	-20	+6	+7

TRIM GROUP

VLF Survey Cont.

Channel (1) Seattle Washington
Channel (2) Cutler Maine

Station Location	① Dip ∠	① Dip ∠ Con.	① Quad ∠	① Quad ∠ Con.	② Dip ∠	② Dip ∠ Con.	② Quad ∠	② Quad ∠ Con.
BL 0+00 + 09+25 E	-20	-20	+5	+2	-20	-20	+3	+4
BL 0+00 + 09+50 E	-15	-20	+5	+3	-25	-25	+5	+2
BL 0+00 + 09+75 E	-15	-15	+4	+4	-20	-25	+6	+6
BL 0+00 + 10+00 E	-15	-15	+5	+4	-20	-25	+4	+3
BL 0+00 + 10+25 E	-15	-15	+5	+6	-15	-15	+10	+9
BL 0+00 + 10+50 E	-15	-15	+4	+4	-20	-15	+8	+12
BL 0+00 + 10+75 E	-15	-18	+5	+4	-20	-18	+5	+13
BL 0+00 + 11+00 E	-12	-12	+5	+5	-22	-22	0	-3
BL 0+00 + 11+25 E	-15	-12	+5	+5	-20	-27	+8	0
BL 0+00 + 11+50 E	-15	-15	+5	+5	-13	-15	+8	+10
BL 0+00 + 11+75 E	-15	-15	+5	+7	-20	-15	+6	+6
BL 0+00 + 12+00 E	-15	-20	+3	+4	-20	-20	+9	+9
BL 0+00 + 12+25 E	-10	-10	+4	+4	-20	-18	+5	+8
BL 0+00 + 12+50 E	-15	-10	+3	+6	-22	-27	+5	+2
BL 0+00 + 12+75 E	-15	-18	+1	+3	-15	-22	+2	+1
BL 0+00 + 13+00 E	-12	-17	+1	+2	-15	-20	+6	+8
BL 0+00 + 13+25 E	-10	-12	0	+5	-10	-15	0	+10
BL 0+00 + 13+50 E	-10	-10	-4	+2	-10	-12	-4	-10
BL 0+00 + 13+75 E	-10	-12	-6	-9	-8	-10	-6	-3
BL 0+00 + 14+00 E	-8	-8	-1	-4	-8	-4	-7	-8
BL 0+00 + 14+25 E	-10	-8	-3	0	-12	-8	-5	-12
BL 0+00 + 14+50 E	-10	-20	-4	-5	-12	-24	0	-1
BL 0+00 + 14+75 E	0	-10	-2	-4	0	-12	-4	+1
BL 0+00 + 15+00 E	0	-5	-2	-4	0	-8	-5	-7
00+50S + 15+00 E	-5	+2	0	-3	-8	+2	-2	-7
01+00S + 15+00 E	-7	-4	-5	-1	-10	-10	0	+8
01+50S + 15+00 E	-8	-8	-4	-4	-8	-13	-10	-5
02+00S + 15+00 E	-7	-10	-5	-5	-5	-3	-5	-11
02+50S + 15+00 E	-5	-5	-4	-4	-10	-10	-4	-4
00+50S + 10+00 E	-15	-25	+4	+8	-20	-40	+4	+6
01+00S + 15+00 E	-7	-4	-5	-1	-10	-10	0	+8
01+00S + 14+75 E	-10	-7	-4	-8	-10	-8	-5	0
01+00S + 14+50 E	-10	-10	-1	-5	-12	-10	-5	-10
01+00S + 14+25 E	-10	-9	0	-1	-12	-11	0	-5
01+00S + 14+00 E	-11	-11	0	0	-13	-13	0	+1

TRIM GROUP

VLF Survey cont'

Channel ① Seattle Washington

Channel ② Cutler Maine

Station location	① Dip %	① Dip % Cor.	① Quad %	① Quad % Cor.	② Dip %	② Dip % Cor.	② Quad %	② Quad % Cor.
01+00S + 13+75E	-10	-11	0	0	-12	-11	-1	+1
01+00S + 13+50E	-10	-10	0	0	-16	-14	-2	-3
01+00S + 13+25E	-10	-10	0	-1	-12	-16	0	-5
01+00S + 13+00E	-10	-10	+1	-1	-10	-12	+3	0
01+00S + 12+75E	-10	-10	+2	-3	-10	-10	+3	+4
01+00S + 12+50E	-10	-10	+4	+7	-10	-10	+2	+3
01+00S + 12+25E	-10	-10	-1	+2	-10	-8	-2	+2
01+00S + 12+00E	-10	-10	+1	+2	-12	-10	-3	-1
01+00S + 11+75E	-10	-10	-2	-1	-12	-14	-3	-6
01+00S + 11+50E	-10	-15	0	-4	-15	-14	+1	-5
01+00S + 11+25E	-5	-10	+2	+2	-8	-3	+3	+4
01+00S + 11+00E	-5	-5	0	+2	-12	-13	0	+3
01+00S + 10+60E	-5	-5	0	0	-10	-15	0	+2
01+00S + 10+50E	-5	-5	0	+2	-10	-15	-2	0
01+00S + 10+25E	-5	-5	-2	-2	-5	-10	-2	-5
01+00S + 10+00E	-5	-5	0	-6	-5	-5	+1	-3
01+00S + 09+75E	-5	-5	+4	-6	-5	-2	+4	-5
01+00S + 09+50E	-5	-2	+10	+6	-8	-5	+10	+4
01+00S + 09+25E	-8	-8	+8	+10	-8	-6	+8	+10
01+00S + 09+00E	-5	-5	+8	+16	-10	-8	+8	+16
01+00S + 08+75E	-8	-8	0	+13	-10	-10	0	+8
01+00S + 08+50E	-5	-8	-5	-3	-10	-16	0	+2
01+00S + 08+25E	-5	-8	-2	-4	-4	-16	-2	-2
01+00S + 08+00E	-2	-2	-3	-4	0	+1	0	+1
01+00S + 07+75E	-5	-2	-1	+3	-5	+2	-3	+1
01+00S + 07+50E	-5	-4	-7	-3	-7	-7	-4	-2
01+00S + 07+45E	-6	-9	-5	-7	-5	-12	-5	-4
01+00S + 07+40E	-2	-10	-5	-5	-2	-7	-6	-3
01+00S + 07+35E	+2	-1	-5	-5	+2	-1	-8	-8
01+00S + 07+30E	+1	-2	-5	-5	+3	-2	-6	-6
01+00S + 07+25E	+5	+3	-5	-5	-11	+5	-9	-8
01+00S + 07+20E	+3	+3	-5	-7	+5	+9	-7	-16
01+00S + 07+15E	+5	+6	-3	-5	-5	+6	0	-1
01+00S + 07+10E	+2	+12	-2	-1	-7	+7	-6	0
01+00S + 07+00E	-5	+4	-4	-2	-7	+10	-6	-16
	+7		+4		-10		+4	

TRIM GROUP
VLF Survey Cont

channel ① Seattle Washington
channel ② Cutler Maine

Sample Location	① Dip &	① Dip & Cor.	① Quad &	① Quad & Cor.	② Dip &	② Dip & Cor.	② Quad &	② Quad & Cor.
00+50N + 10+00E	-17	-15	+3	+2	-22	-20	+3	+4
01+00N + 10+00E	-17	-17	+4	+4	-22	-22	+6	+7
01+00N + 09+75E	-17	-14	+3	+4	-22	-22	0	+3
01+00N + 09+50E	-20	-22	+3	+6	-22	-24	+3	-1
01+00N + 09+25E	-15	-20	0	+1	-20	-22	+4	+3
01+00N + 09+00E	-15	-13	+2	-2	-20	-18	+4	+4
01+00N + 08+75E	-17	-15	+4	+3	-22	-20	+4	+3
01+00N + 08+50E	-17	-12	+3	+2	-22	-17	+5	+6
01+00N + 08+25E	-22	-21	+5	+4	-27	-28	+3	+5
01+00N + 08+00E	-18	-23	+4	+8	-28	-30	+4	+3
01+00N + 07+75E	-17	-18	+1	+2	-20	-21	+4	+3
01+00N + 07+50E	-17	-16	+3	+1	-22	-18	+5	+4
01+00N + 07+25E	-18	-17	+3	+6	-24	-24	+5	+10
01+00N + 07+00E	-18	-19	0	0	-22	-24	0	+3
01+00N + 06+75E	-17	-13	+3	+1	-22	-19	+2	+1
01+00N + 06+50E	-22	-19	+2	+4	-25	-25	+1	+3
01+00N + 06+25E	-20	-22	+1	+3	-22	-22	0	-1
01+00N + 06+00E	-20	-17	0	+1	-25	-22	+2	+1
01+00N + 05+75E	-23	-25	0	+1	-25	-30	+1	0
01+00N + 05+50E	-18	-19	-1	+1	-20	-22	-3	+2
01+00N + 05+25E	-22	-23	-2	+2	-23	-25	-4	-1
01+00N 05+00E	-17	-31	-5	-5	-18	-33	-6	-8
00+50N + 05+00E	-8	-10	-2	-3	-8	-11	-2	-5
01+00N + 05+00E	-15	-18	-4	-7	-15	-17	-3	-6
BL 0+00 + 05+00E	-5	-20	+1	-4	-5	-20	+1	-3
00+50S + 05+00E	0	+5	+1	+5	0	+7	+1	3
01+00S + 05+00E	-10	0	-3	-3	-7		-1	+1
01+00S + 07+00E	-5	+4	-3	-1	-3	+9	-6	-16
01+00S + 06+75E	-7	+11	+4	+4	-10	+12	+4	+4
01+00S + 06+50E	-23	-13	+3	+3	-25	-15	+6	+6
01+00S + 06+25E	-17	-20	+4	+3	-20	-25	+4	+6
01+00S + 06+00E	-20	-20	+4	+6	-20	-23	+4	+4
01+00S + 05+75E	-17	-20	+2	+4	-17	-20	+4	+5
01+00S + 05+50E	-17	-17	+2	+1	-17	-19	+3	+4
01+00S + 05+25E	-17	-23	+3	+5	-15	-19	+3	+5
01+00S + 05+15E	-12	-19	0	+2	-13	-18	+1	+7

TRIM GROUP

VLF Survey Cont'd

Channel ① Seattle Westerner

Channel ② Cutler Maine

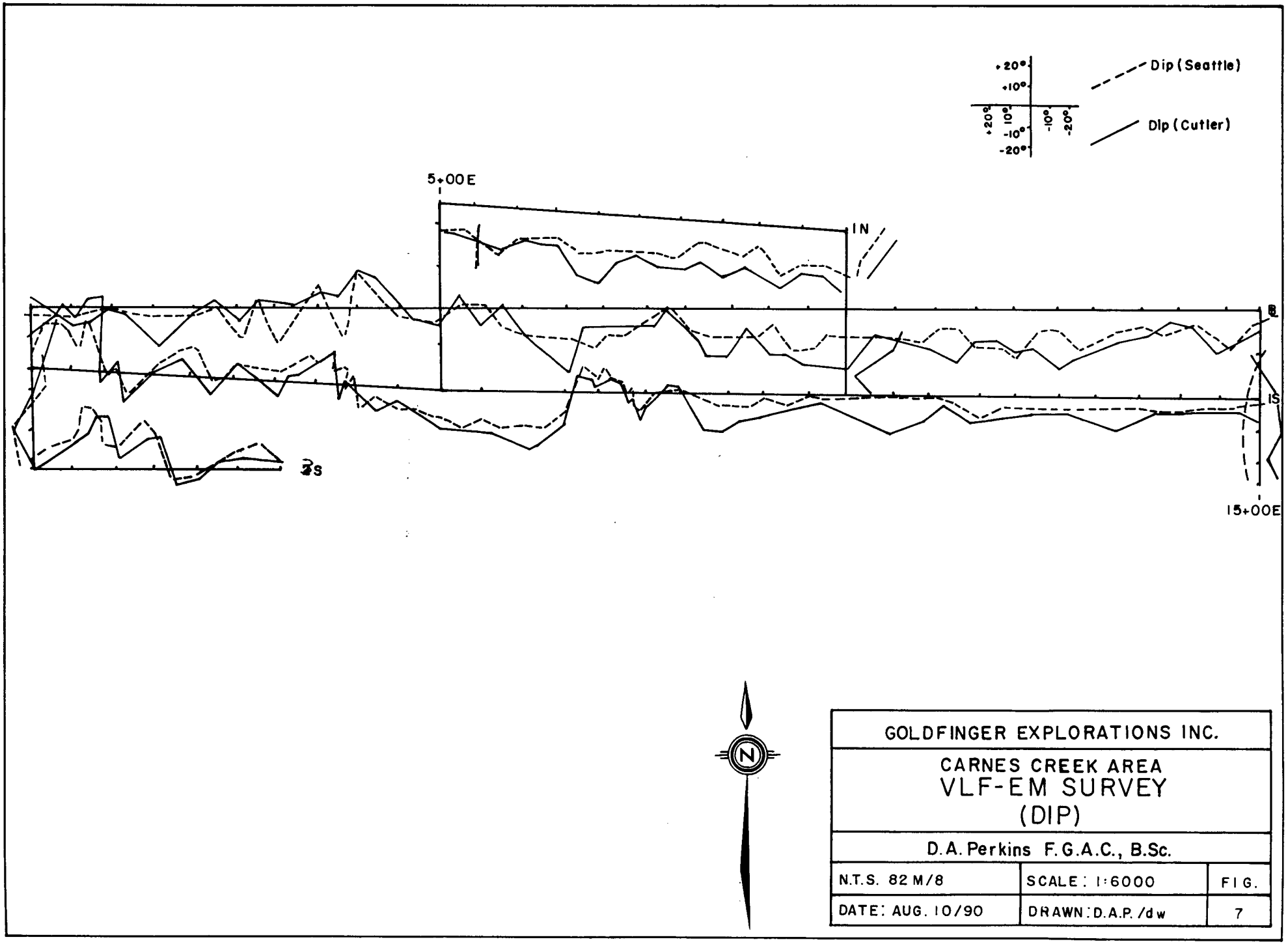
Sample location	① Dip Δ	① Dip Δ Corr.	① Quad Δ	① Quad Δ Corr.	② Dip Δ	② Dip Δ Corr.	② Quad Δ	② Quad Δ Corr.
01+03S + 05+00E	-10	-16	1	1	-10	-17	-10	-3
01+03S + 04+75E	-6	-11	0	-4	-6	-8	-6	-3
01+03S + 04+50E	-3	-6	+5	+2	-8	-8	-8	-9
01+03S + 04+25E	-3	-10	+2	+5	-5	-13	-5	-12
01+03S + 04+00E	0	-10	0	+4	0	0	0	-5
01+03S + 03+95E	+5	+3	-2	+1	+5	+3	-2	+1
01+03S + 03+90E	+2	+1	-3	-3	+2	-11	-3	-4
01+03S + 03+85E	+6	-5	+2	-1	+18	+7	-1	0
01+03S + 03+80E	+13	+9	0	0	+13	+13	-4	-3
01+03S + 03+75E	+10	+8	+2	+1	+13	+9	+2	-4
01+03S + 03+70E	+15	+7	+1	+1	+17	+13	+2	+1
01+03S + 03+65E	+18	+18	+2	-2	+17	+17	+3	+2
01+03S + 03+60E	+15	+18	+5	+3	+17	+20	+3	+2
01+03S + 03+55E	+15	+18	+4	+5	+14	+19	+4	+3
01+03S + 03+50E	+12	+19	+4	+6	+12	+19	+4	+6
01+03S + 03+45E	+8	+13	+2	+4	+7	+12	+2	+2
01+03S + 03+40E	+7	+11	+2	0	+5	+10	+4	+4
01+03S + 03+25E	+4	+5	+4	0	+4	+7	+4	+2
01+03S + 03+15E	+6	+5	+6	0	+4	+8	+6	0
01+03S + 03+00E	+5	+3	+10	+11	0	-3	+10	+8
01+03S + 02+75E	+8	+9	+5	+9	+7	+5	+3	+12
01+03S + 02+50E	+4	+8	+6	+5	+2	+9	+6	+9
01+03S + 02+25E	+4	-1	+6	+10	0	-7	+5	+8
01+03S + 02+00E	+9	+13	+2	+8	+9	+7	+3	+10
01+03S + 01+75E	00	+10	0	+2	+2	+10	-2	+4
01+03S + 01+50E	-1	-1	0	+8	+1	+1	-3	+5
01+03S + 01+25E	0	-13	-8	-18	+2	-12	-10	+5
01+03S + 01+15E	+12	0	-10	+2	+15	+6	-18	-1
01+03S + 01+00E	+12	-3	-20	-5	+23	-2	-27	-7
01+03S + 00+85E	+27	+19	-23	-25	+40	+42	-38	-38
01+03S + 00+75E	+20	+27	-20	-26	+25	+40	-27	-47
01+03S + 00+65E	+20	+15	-19	-28	+25	+23	-18	-34
01+03S + 00+45E	+25	+32	-11	-19	+23	+34	-11	-19
01+03S + 00+25E	+13	+32	-11	-11	+16	+31	-10	-3
00-67S + 00 + 01 E	+6	+9	-11	-17	+10	+16	-15	-25
01+03S + 00+00E	(+10)		(-5)		+10		(-3)	

TRIM GROUP

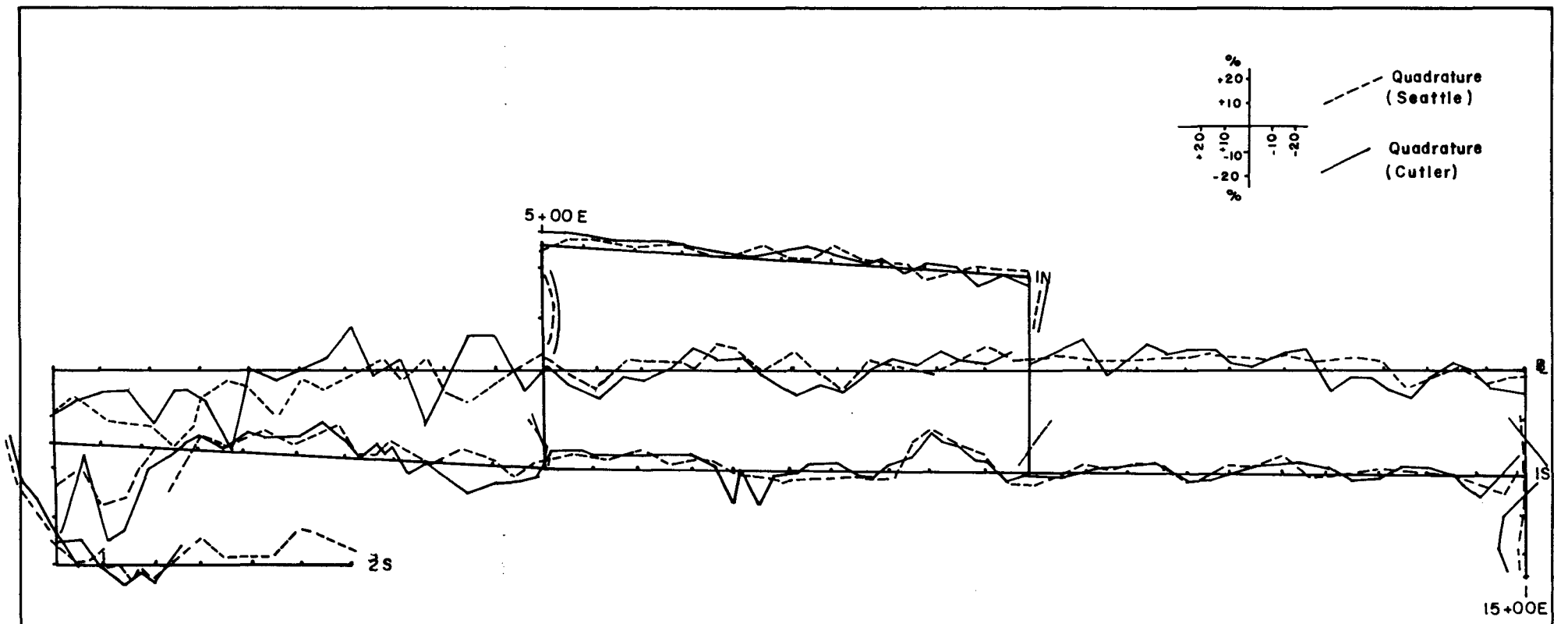
VLF Survey Cont'd

Channel ① Seattle Celebration
Channel ② Cattle Mine

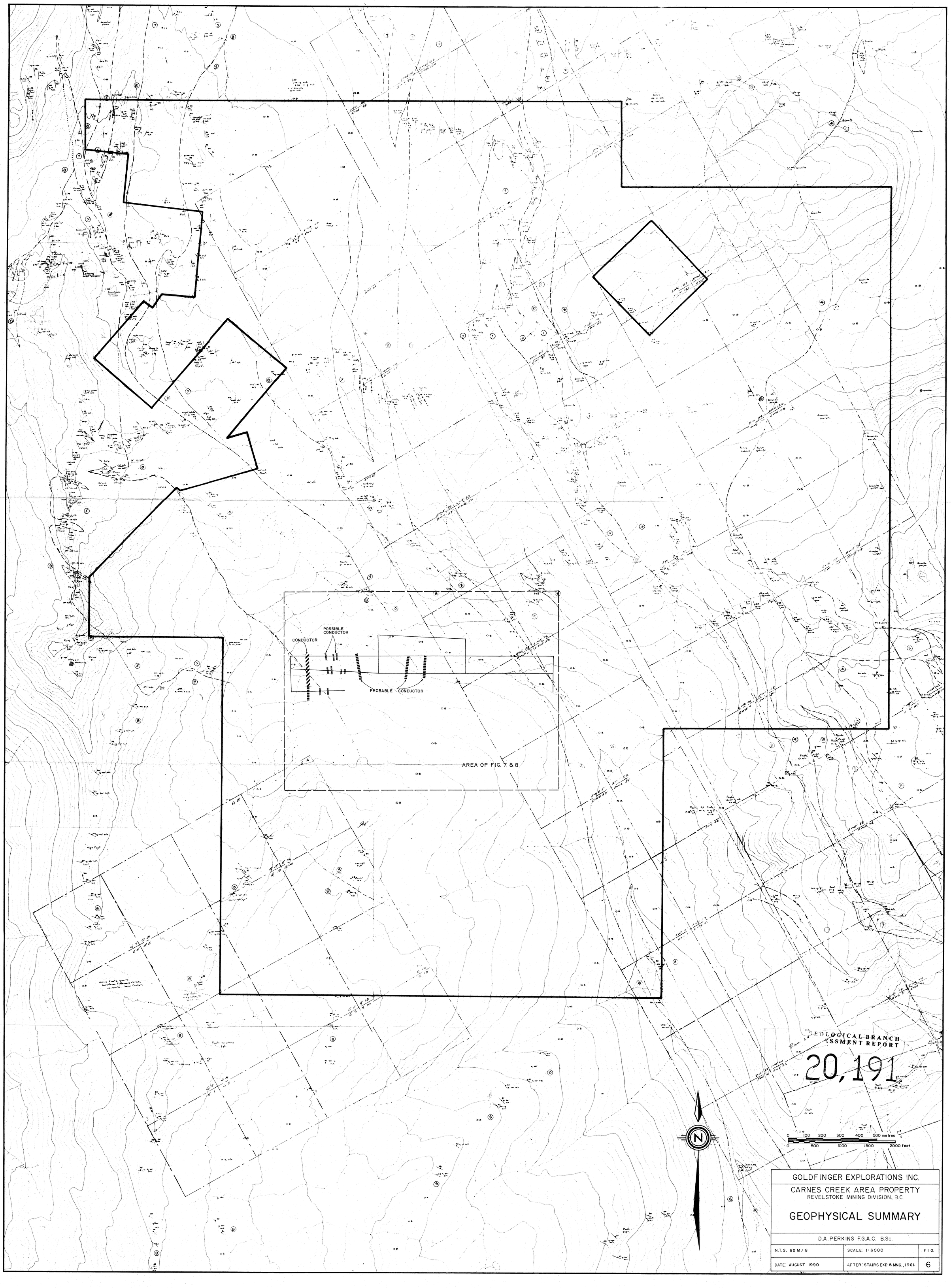
Sta. + Location	① Dip ∠	① Dip Char.	① Quad 2	② Quad Char.	② Dip ∠	② Dip Char.	① Grid	② Grid
21+00S + 00	-5	0	-16	-31	-5	-11	-14	-31
01+50S + 00+00	+10	-7	-5	-25	+17	-2	-3	-23
01+50S + 00+00	+13	+9	+4	-6	+10	+10	+6	-3
02+00S + 00+00	+13	+5	+5	+11	+20	0	+5	+13
02+00S + 00+25E	+20	+13	-2	0	+20	+5	-1	+12
02+00S + 00+50E	+20	+15	+3	+5	+25	+18	-7	-3
02+00S + 00+75E	+25	+20	-4	-4	+27	+27	-5	-4
02+00S + 00+60E	+25	+30	-3	-2	+25	+27	-8	-4
02+00S + 00+70E	+20	+30	-5	-3	+25	+33	-7	-12
02+00S + 00+75E	+15	+23	-5	-10	+17	+29	-5	-9
02+00S + 00+85E	+12	+14	0	-5	+13	+17	-5	-10
02+00S + 01+00E	+12	+10	-2	-8	+13	+11	0	-12
02+00S + 01+25E	+15	+28	+8	+4	+15	+18	+8	+6
02+00S + 01+50E	0	+20	+4	+10	0	+22	+2	+7
02+00S + 01+75E	-5	-3	+2	+1	-7	-10	+3	+1
02+00S + 02+00E	+3	-6	+5	+2	+3	-6	+4	+4
02+00S + 02+25E	+4	0	+5	+1	+2	+2	+3	-2
02+00S + 02+50E	+7	+4	+9	+12	+3	+3	+9	+4
02+00S + 02+75E	+7	+11	+8	+11	+2	+3	+8	+11
02+00S + 03+00E	+2	(13)	+6	(+6)	+2	(+2)	+5	(+6)



GOLDFINGER EXPLORATIONS INC.		
CARNES CREEK AREA VLF-EM SURVEY (DIP)		
D.A. Perkins F.G.A.C., B.Sc.		
N.T.S. 82 M/8	SCALE: 1:6000	FIG.
DATE: AUG. 10/90	DRAWN: D.A.P./dw	7



GOLDFINGER EXPLORATIONS INC.		
CARNES CREEK AREA VLF-EM SURVEY (QUADRATURE)		
D.A. Perkins F.G.A.C., B.Sc.		
N.T.S. 82 M/8	SCALE: 1:6000	FIG.
DATE: AUG. 10/90	DRAWN: D.A.P./dw	8



GOLDFINGER EXPLORATIONS INC.

CARNES CREEK AREA PROPERTY
REVELSTOKE MINING DIVISION, B.C.

GEOPHYSICAL SUMMARY

D.A. PERKINS F.G.A.C. B.Sc.

N.T.S. 82 M / 8	SCALE: 1:6000	FIG.
DATE: AUGUST 1990	AFTER: STAIRS EXP. & MNG., 1961	6