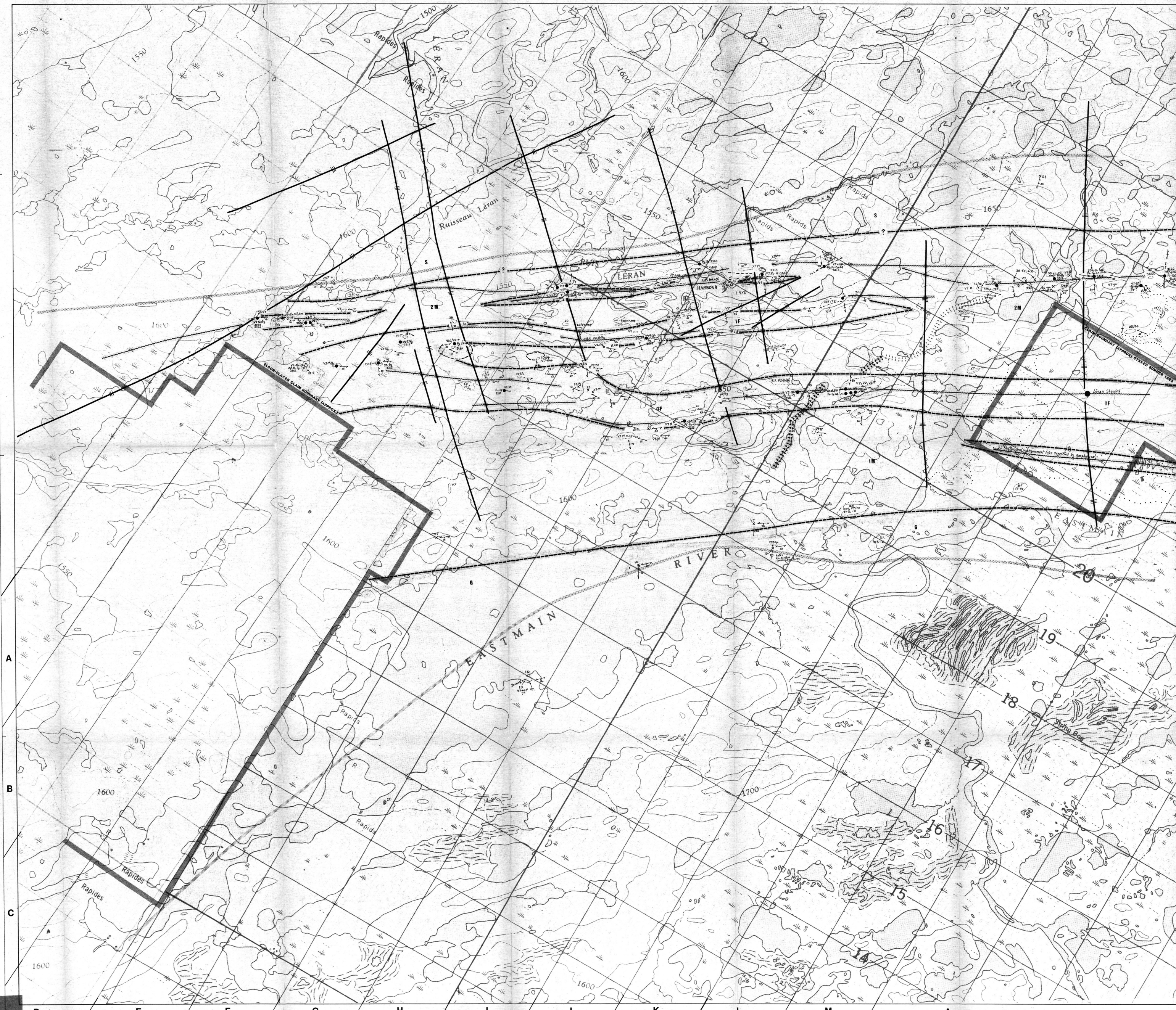




LEGEND

LITHOLOGY

- | | |
|---|--------------------|
| V7 Met. Volcanics (basalt-andesite) | S Metasediments |
| mx massive | argillaceous |
| tu tuffaceous | |
| pl pillowed | 30 Gabbro |
| gp gneiss | (frag.) fragmental |
| emp amphibolitic | 20 Diorite |
| sh sheared | 10 Granodiorite |
| V2 Felsic Volcanics (rhyolites) | UM Ultramafics |
| mx massive | |
| sh sheared | |
| 1/5, 1/7 tuffaceous, (crystal, lapilli) | |
| pl pillowed | |
| V10 Proterozoic (agglomerate) | |
| F Iron Formation | |
| 2 sulfide | |
| 3 oxide | |

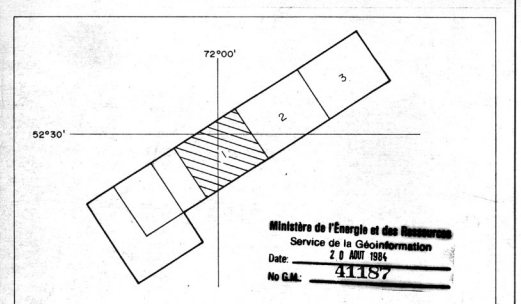
ABBREVIATIONS

- Bo Boulders
Cp Chalcopyrite
Cv Covellite
Gp Graphite
Mg Magnetite
Pn Pentlandite
Py Pyrite
Fv Ferrite
Sp Sphalerite
Chl Chlorite
F Feldspar
G Garnet
Qtz Quartz
Ser Sericite
T Tourmaline

- B.F. Boulder field
Br Breccia
Cy Cyne
F Folded
Fels Felsenmer
V Varicose/venicose
PP Porphyritic

SYMBOLS

- | | |
|-------------------------------------|---|
| → Glacial direction (known) | 20 Schistosity, strike and dip |
| Swamp | 20 Lamination trend and plunge |
| ○ Outcrop area | ~ Fault or shear zone |
| x Small outcrop | — Fault interpreted from air map |
| BF Boulder field area | — Lineaments interpreted from air photos |
| □ Elder camp sites | ○ Diamond drill hole |
| 2-10 "Z" fold trend and plunge | — Geological contact, observed, inferred |
| 10 "S" fold trend and plunge | |
| 30 Bedding strike and dip | P7, P25 Sulfide showings with characteristic minerals in decreasing abundance |
| 20 Pillow top strike and dip | 5310 Sample number (refer to Table 1) |
| 30 Pillow overturned strike and dip | △ Boulders |
| 30 Joints strike and dip | ----- Approximate boundary of 1983 airborne survey |
| ⊥ Joints vertical | |



ELDER RESOURCES LIMITED

GEOLOGY RECONNAISSANCE PROGRAM

EASTMAIN RIVER PROJECT

QUEBEC

SCALE 1/15,000

1/2 0 1/2 Mile

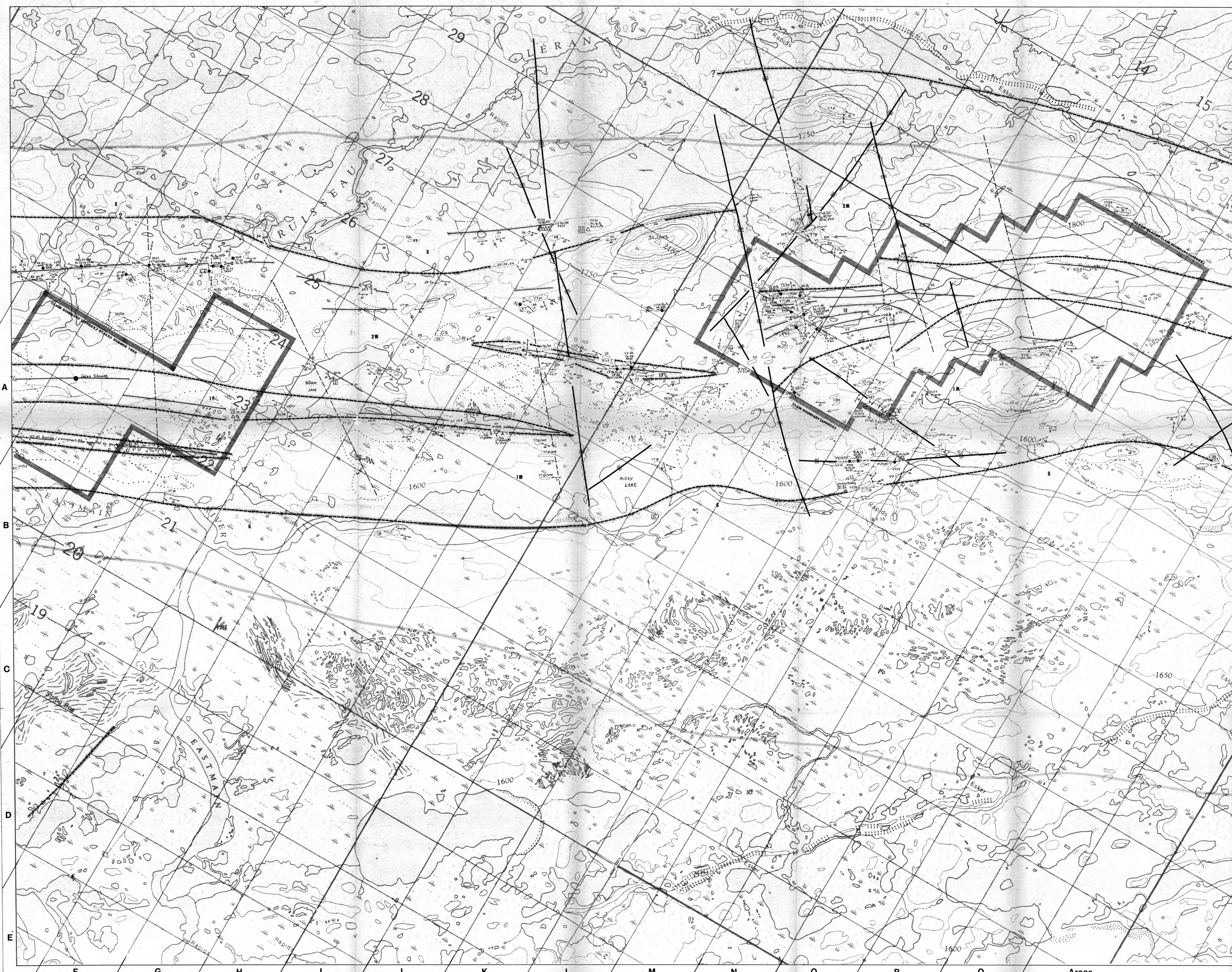
DATE: Nov. 1983

N.T.S. No. 23 D, 33A

MAP No. 1

A
B
C
D
E
F
G
H
I
J
K
L
M

Areas



LEGEND

LITHOLOGY

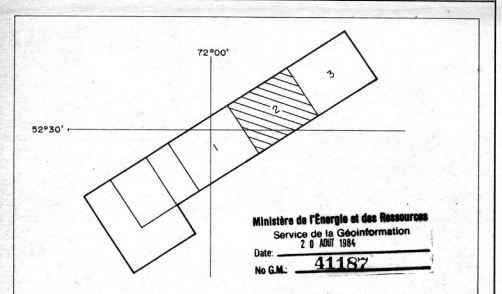
- | | |
|--------------------------------------|-------------------|
| V7 Mafic Volcanics (basalt-andesite) | 9 Metasediments |
| ma massive | 4 argillaceous |
| lt tuffaceous | |
| pl pillowed | |
| gn gneiss | 36 Gabbro |
| amp amphibolite | (frag)-fragmental |
| sh sheared | |
| V2 Felsic Volcanics (rhyolites) | 20 Diorite |
| ma massive | |
| sh sheared | |
| lt tuffaceous, (f, crystal, lapilli) | 10 Granodiorite |
| pl pillowed | |
| V10 Pyroclastic (agglomerate) | |
| F Iron Formation | |
| 2 sulfide | |
| 3 oxide | |

ABBREVIATIONS

- Bc Boulders
Cp Chalcopyrite
Cv Covellite
Gp Graphite
Mg Magnetite
Pn Pentonite
Py Pyrite
Ps Pyrrhotite
Sp Sphalerite
chl Chlorite
f Feldspar
ge Garnet
qtz Quartz
wrt Wurtzite
T Tournesol
B.F. Boulder field
br Brachiopods
dy Dyke
F Felsic
fals Falsomner
V Variolites/vesicles
pp Porphyritic

SYMBOLS

- | | |
|----------------------------------|---|
| → Glacial direction (known) | 35 Schistosity, strike and dip |
| Swamp | 30 Lineation trend and plunge |
| Outcrop area | Fault or shear zone |
| x Small outcrop | Fault interpreted from air map |
| Boulder field area | Lineaments interpreted from air photos |
| Eldor camp sites | Diamond drill hole |
| "M" fold trend and plunge | Geological contact, observed, inferred |
| "Z" fold trend and plunge | |
| "S" fold trend and plunge | |
| Bedding strike and dip | Sulfide showings with characteristic minerals in decreasing abundance |
| Pillow top strike and dip | Sample number (refer to Table 1) |
| Pillow overturned strike and dip | Boulders |
| Joints strike and dip | Approximate boundary of 1985 airborne survey |
| Joints vertical | |



ELDOR RESOURCES LIMITED

GEOLOGY RECONNAISSANCE PROGRAM

EASTMAIN RIVER PROJECT

QUEBEC

S SCALE 1/15,000

0 1/2 Mile

DATE: Nov. 1983

N.T.S. No: 23 D, 33 A

MAP No: 2

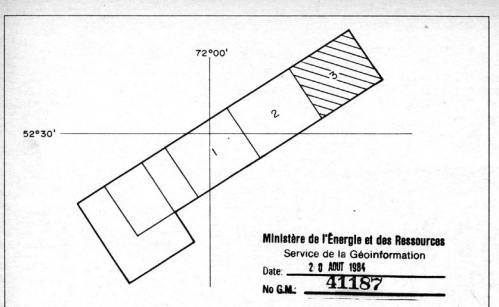
R. J. TREMBLAY



- LEGEND**
- LITHOLOGY**
- | | |
|--|-------------------|
| V7 Mafic Volcanics (basalt-andesite) | 5 Metasediments |
| mx massive | 4 argillaceous |
| 1 tuffaceous | |
| pl pillowed | 35 Gabbro |
| gn gneiss | (frag.) fragments |
| am amphibolitic | |
| sh sheared | 28 Diorite |
| V2 Felsic Volcanics (rhyolites) | 10 Granodiorite |
| mx massive | |
| sh sheared | |
| 1/2/3/4 tuffaceous, (A crystal, lapilli) | |
| pl pillowed | |
| V10 Proclastic (agglomerate) | |
| F Iron Formation | |
| 2 sulfide | |
| 3 oxide | |

- ABBREVIATIONS**
- Ba Bauxite
Ca Chalcophyllite
Cv Covellite
Op Opal
Mg Magnetite
Pa Pentacalcite
Py Pyrite
Pn Pyrrhotite
Sp Sphalerite
- Ch Chlorite
F Feldspar
G Garnet
Qt Quartz
St Siderite
T Tourmaline
- B.F. Boulder field
B Breccia
D Dyke
F Folded
Fels Felsenmeer
V Variolites/vesicles
P Porphyritic

- SYMBOLS**
- | | |
|-------------------------------------|--|
| → Glacial direction (known) | 20 Schistosity, strike and dip |
| Swamp | 20 Lamination trend and plunge |
| Outcrop area | Fault or shear zone |
| x Small outcrop | Fault interpreted from air map |
| Boulder field area | Lineaments interpreted from air photos |
| Eldor camp sites | Diamond drill hole |
| 2-20 "2" fold trend and plunge | Geological contact, observed, inferred |
| "s" fold trend and plunge | |
| 30 Bedding strike and dip | |
| 30 Pillow top strike and dip | |
| 30 Pillow overturned strike and dip | |
| 30 Joint strike and dip | |
| Joint vertical | |
- 30 Sulfide showings with characteristic minerals in decreasing abundance
- 330 Sample number (refer to Table)
- 330 Boulders
- Approximate boundary of 1983 airborne survey



ELDOR RESOURCES LIMITED

GEOLOGY RECONNAISSANCE PROGRAM

EASTMAIN RIVER PROJECT

QUEBEC

SCALE 1/15,000

DATE: Nov. 1983

N.T.S. No: 23 D, 33A

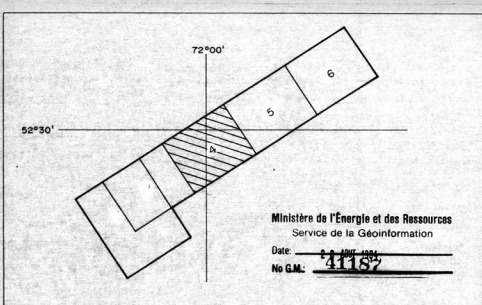
MAP No: 3

R. J. TREMBLE



LEGEND

- *152 FIELD STOP NO.
- *H HELICOPTER SIGHTING



ELDOR RESOURCES LIMITED

Field Stop Location
EASTMAIN RIVER PROJECT
QUEBEC

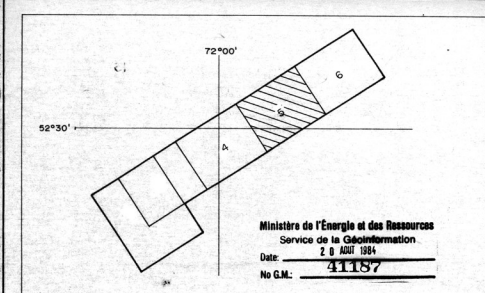
SCALE 1/15,000	
1/2	1/2 Miles
DATE: NOV. 1983	
N.T.S. No: 23 D, 33A	
MAP No: 4	



LEGEND

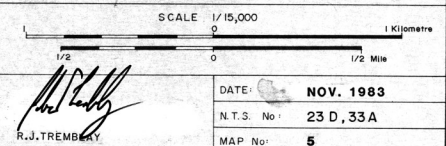
*152 FIELD STOP NO.

*H HELICOPTER SIGHTING



ELDOR RESOURCES LIMITED

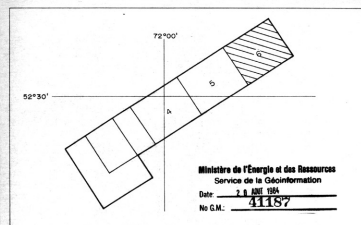
Field Stop Location
EASTMAIN RIVER PROJECT
QUEBEC





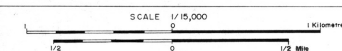
LEGEND

- 152 FIELD STOP NO.
- H HELICOPTER SIGHTING



ELDOR RESOURCES LIMITED

Field Stop Location EASTMAIN RIVER PROJECT QUEBEC



DATE: NOV. 1983
N.T.S. No: 23 D, 33 A
MAP No: 6