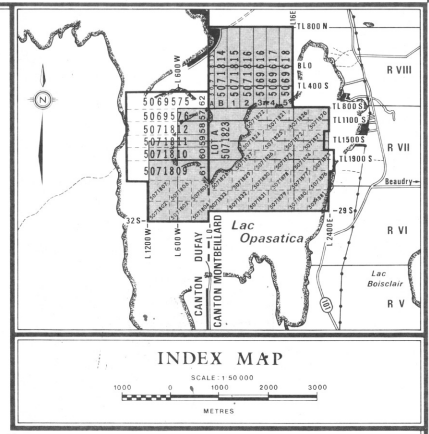
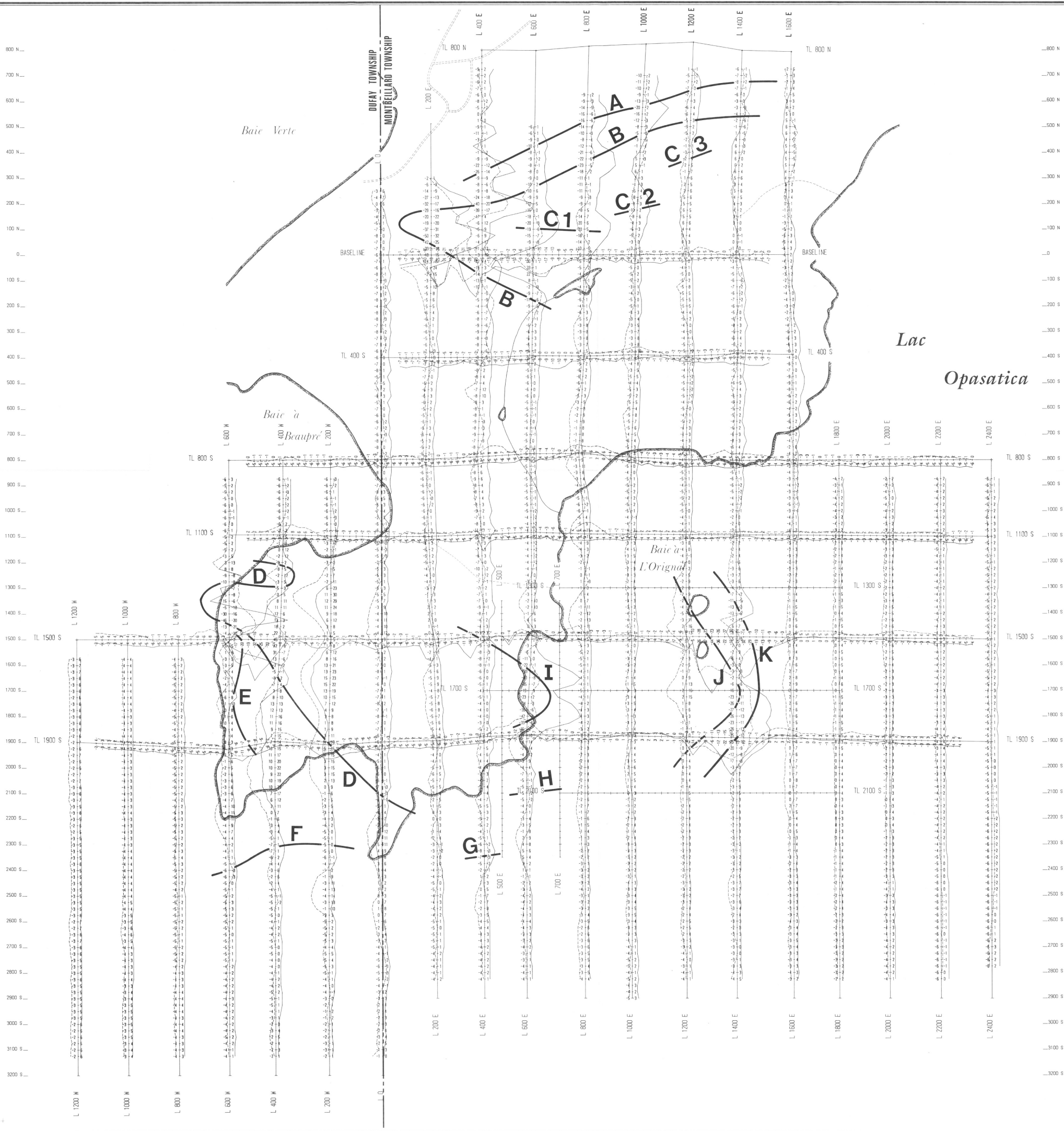
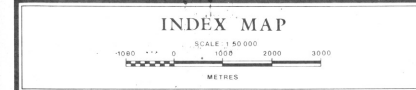
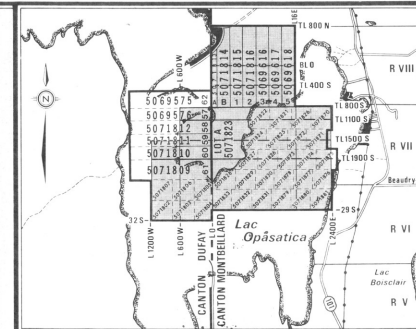




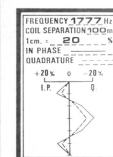
Service de l'Énergie et des Ressources
BUREAU REGIONAL ROYIN-NORANDA
DATE: 22 JUL 1992
NO: G51230

FREQUENCY 444 Hz
COIL SEPARATION 10 cm
IN PHASE
QUADRATURE
18° 0' 18°

ELECTROMAGNETIC SURVEY
FOR
Camco
CORPORATION
PROJECT: DUFAY & MONTBELLARD PROJECT
SURVEYED BY: P. DUBOIS, G. FRAPPIER, DATE: JANUARY 1, 1992
DRAWN BY: G. CHOUINARD, SCALE: 1:5000
SERVICES EXPLORATION SERVICES ENRG. REGD.



Ministère de l'Énergie et des Ressources
Division des Ressources Électromagnétiques
DATE: 22 JUIN 1992
051230



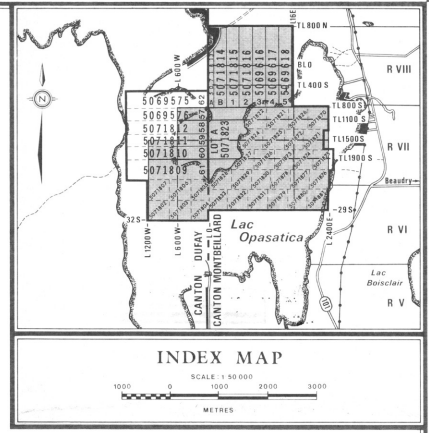
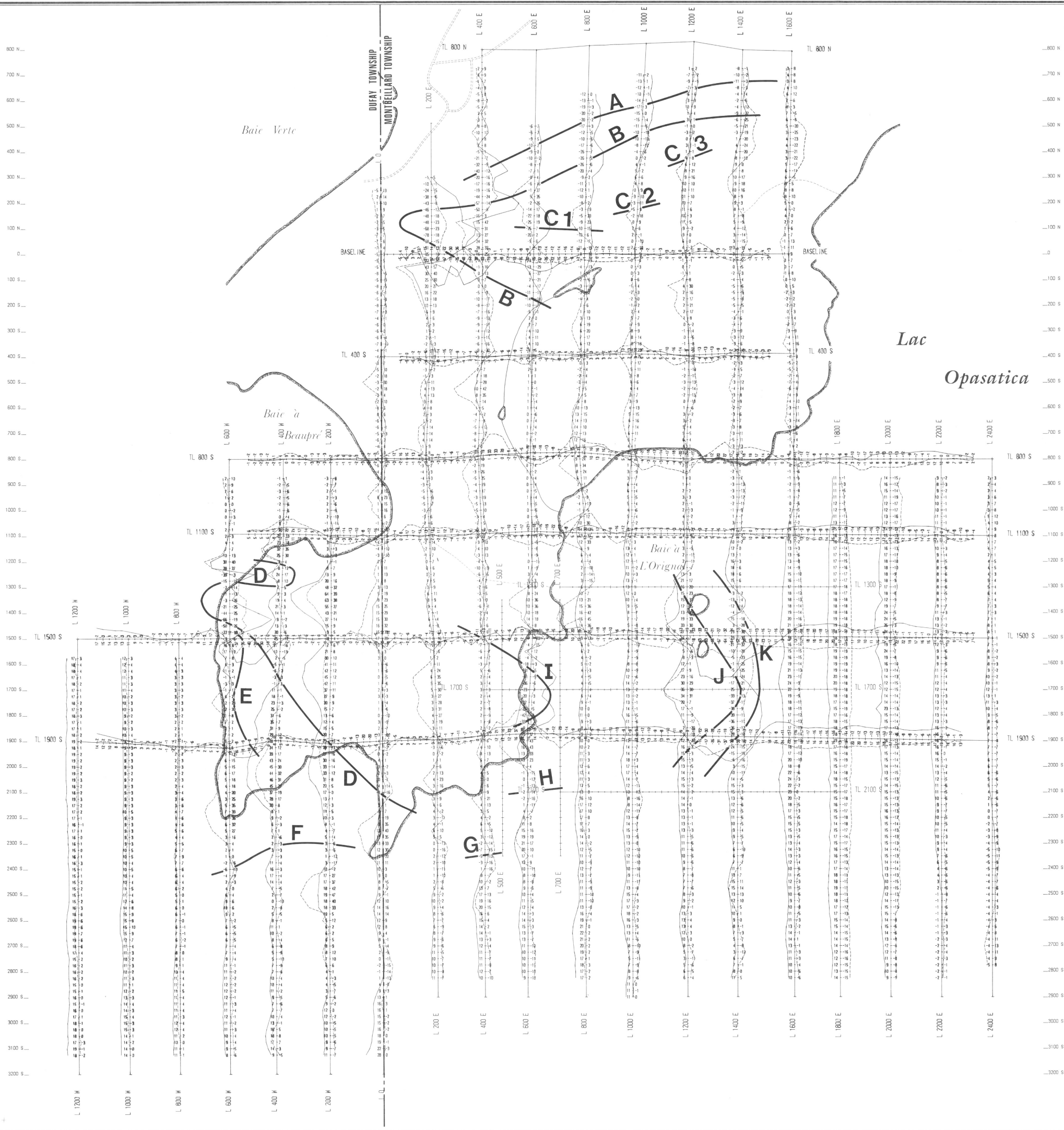
ELECTROMAGNETIC SURVEY

FOR
Camco
CORPORATION

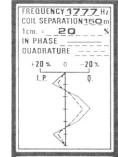
PROJECT: DUFAY & MONTBEILLARD PROJECT

Instrument:
MAXMIN II
TWP: DUFAY & MONTBEILLARD

SURVEYED BY: P. DUBOIS & P. FRAPPIER DATE: JANUARY 1992
DRAWN BY: G. CHOUINARD SCALE: 1:5000
SERVICES EXPLORATION SERVICES ENRG. REGD.



Ministère de l'Énergie et des Ressources
77 JUL 1992
051230



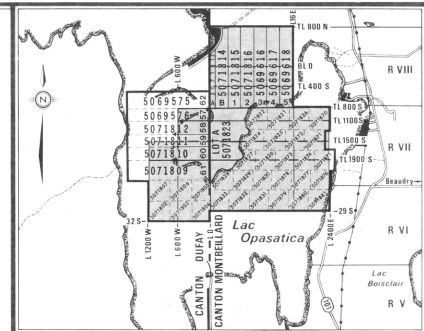
ELECTROMAGNETIC SURVEY

FOR
Camco
CORPORATION

PROJECT: DUFAY & MONTEILLARD PROJECT

Instrument:
MAXIM II
TWP: DUFAY & MONTEILLARD

SURVEYED BY: P. DORVILLE, S. FRAPPIER, DATE: JANUARY, 1992
DRAWN BY: G. CHOUINARD, SCALE: 1:5000
SERVICES EXPLORATION SERVICES ENR. REGD.

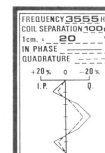


INDEX MAP

SCALE: 1:50,000
1000 0 1000 2000 3000
METRES



Ministère de l'Énergie et des Ressources
22 JUI 1992
051230



ELECTROMAGNETIC SURVEY



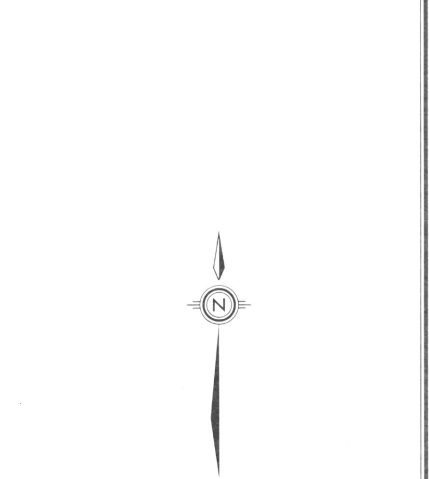
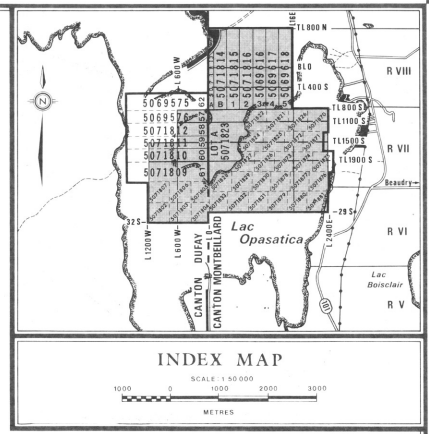
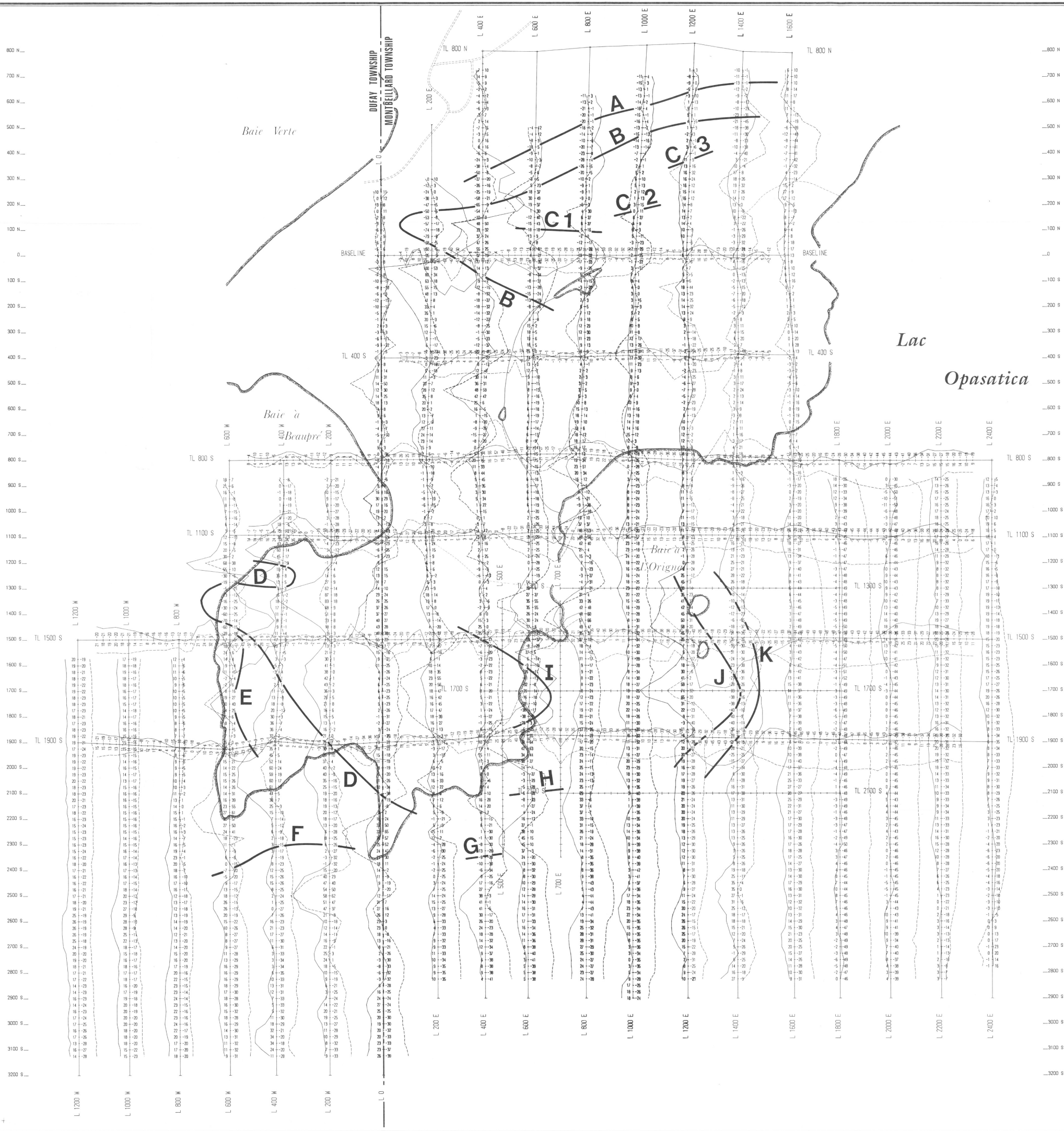
PROJECT: DUFAY & MONTBEILLARD PROJECT

SURVEYED BY: P. GÉVAIS, G. FRAPPIER DATE: JANUARY, 1992

DRAWN BY: G. CHOINARD SCALE: 1:50,000

SERVICES EXPLORATION SERVICES ENRG. REGD.

Instrument:
MAXIM II
TWP: DUFAY & MONTBEILLARD



Ministère de l'Énergie et des Ressources
22 JAN 1992
051230

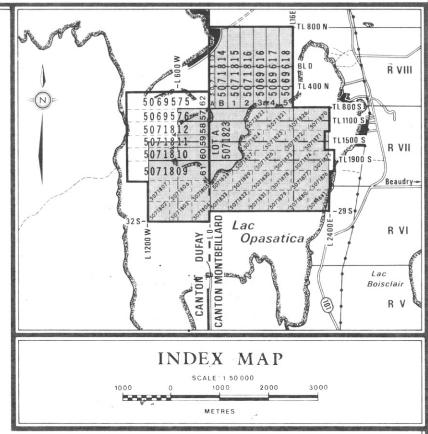
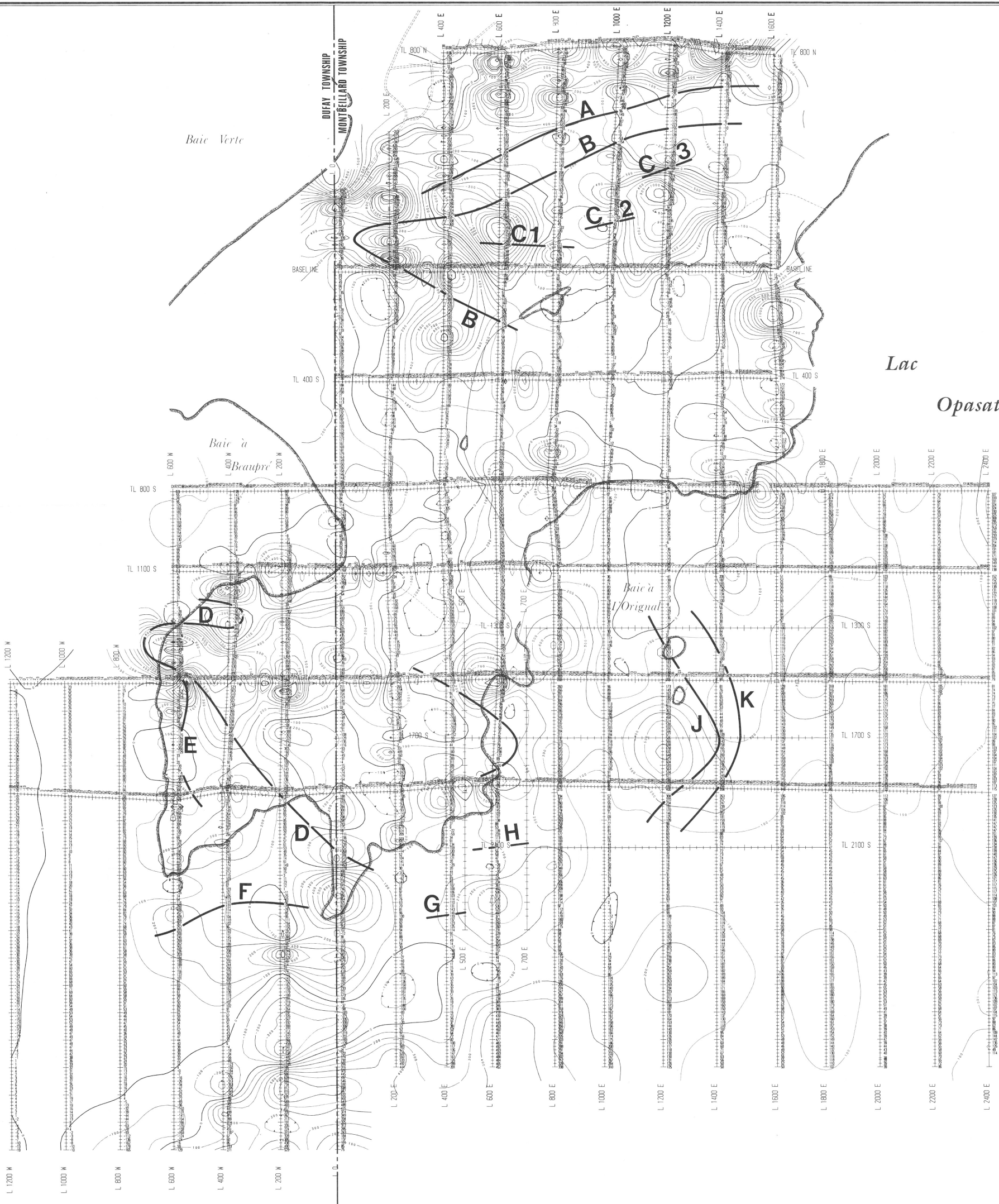
ÉLECTROMAGNETIC SURVEY
FOR
Camco
CORPORATION

PROJECT: DUFAY & MONTEILLARD PROJECT

SURVEYED BY: P. DUBOIS, S. FRAPPIER, DATE: JANUARY, 1992
DRAWN BY: G. CHOUINARD, SCALE: 1:5000
SERVICES EXPLORATION SERVICES ENR. REGD.

REÇU
30 JAN 1992
BUREAU REGIONAL
NOUVEAU-BRUNSWICK

800 N...
700 N...
600 N...
500 N...
400 N...
300 N...
200 N...
100 N...
0...
100 S...
200 S...
300 S...
400 S...
500 S...
600 S...
700 S...
800 S...
900 S...
1000 S...
1100 S...
1200 S...
1300 S...
1400 S...
1500 S...
1600 S...
1700 S...
1800 S...
1900 S...
2000 S...
2100 S...
2200 S...
2300 S...
2400 S...
2500 S...
2600 S...
2700 S...
2800 S...
2900 S...
3000 S...
3100 S...
3200 S...



Ministère de l'Énergie et des Ressources
22 JUL 1992
651230

All readings in range of 58 000 gammas.

MAGNETOMETER SURVEY	
FOR Cameco CORPORATION	
PROJECT: DUFAY & MONTBELLARD PROJECT	
Instrument: EDA OMNI IV	SURVEYED BY: L. MARDIS & GUILLEMETTE DATE: JANUARY, 1992
TWP: DUFAY & MONTBELLARD	DRAWN BY: G. CHOUINARD SCALE: 1:50,000
	SERVICES EXPLORATION SERVICES ENRG. REGD.