

GRID B



GRAVEL ROAD

LEGEND

— : SAMPLE NUMBER

GEOCHEMICAL ANOMALIES

- GOLD (Au) ○ : 15 - 50 PPB
- : > 50 PPB
- SILVER (Ag) □ : 1 - 2 PPM
- : > 2 PPM
- ZINC (Zn) △ : 57 - 400 PPM
- △ : > 400 PPM
- ARSENIC (As) ◇ : 4 - 10 PPM
- ◇ : > 10 PPM



GRID A

Ministère de l'Énergie et des Ressources
 Gouvernement du Québec
 Service de la Géoinformation



DATE 6 8 1983
 No. G.M. 40698


ESSO MINERALS CANADA
 DIV. OF ESSO RESOURCES CANADA LIMITED

















PROSPECT: **CARPENTIER**

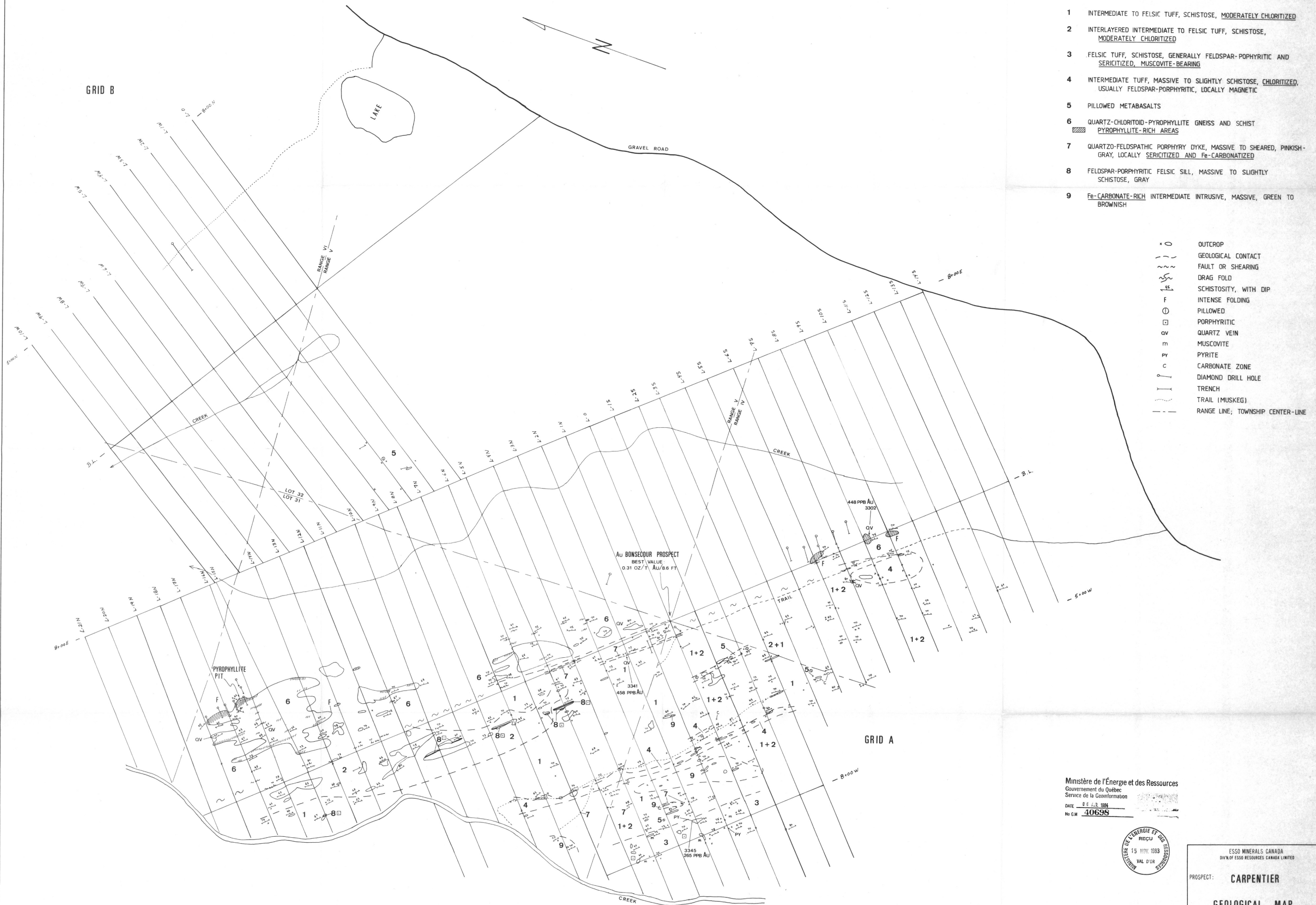
GEOCHEMICAL SURVEY

ACCOUNT N°	FILE N°	TORONTO
SCALE 1 : 5,000	DATE	DATE OCT 1983
AUTHOR B BORDUAS	NTS 32 C/6	DWG N°

LEGEND

- 1 INTERMEDIATE TO FELSIC TUFF, SCHISTOSE, MODERATELY CHLORITIZED
- 2 INTERLAYERED INTERMEDIATE TO FELSIC TUFF, SCHISTOSE, MODERATELY CHLORITIZED
- 3 FELSIC TUFF, SCHISTOSE, GENERALLY FELDSPAR-PORPHYRITIC AND SERICITIZED, MUSCOVITE-BEARING
- 4 INTERMEDIATE TUFF, MASSIVE TO SLIGHTLY SCHISTOSE, CHLORITIZED, USUALLY FELDSPAR-PORPHYRITIC, LOCALLY MAGNETIC
- 5 PILLOWED METABASALTS
- 6 QUARTZ-CHLORITOID-PYROPHYLLITE GNEISS AND SCHIST
 PYROPHYLLITE-RICH AREAS
- 7 QUARTZ-FELDSPATHIC PORPHYRY DYKE, MASSIVE TO SHEARED, PINKISH-GRAY, LOCALLY SERICITIZED AND Fe-CARBONATIZED
- 8 FELDSPAR-PORPHYRITIC FELSIC SILL, MASSIVE TO SLIGHTLY SCHISTOSE, GRAY
- 9 Fe-CARBONATE-RICH INTERMEDIATE INTRUSIVE, MASSIVE, GREEN TO BROWNISH

-  OUTCROP
-  GEOLOGICAL CONTACT
-  FAULT OR SHEARING
-  DRAG FOLD
-  SCHISTOSITY, WITH DIP
-  INTENSE FOLDING
-  PILLOWED
-  PORPHYRITIC
-  QUARTZ VEIN
-  MUSCOVITE
-  PYRITE
-  CARBONATE ZONE
-  DIAMOND DRILL HOLE
-  TRENCH
-  TRAIL (MUSKEG)
-  RANGE LINE; TOWNSHIP CENTER-LINE



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 Gouvernement du Québec
 Service de la Géoinformation
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 No GM 40698



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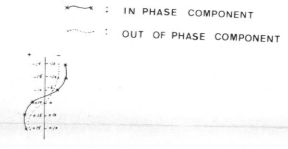
PROSPECT: **CARPENTIER**

GEOLOGICAL MAP

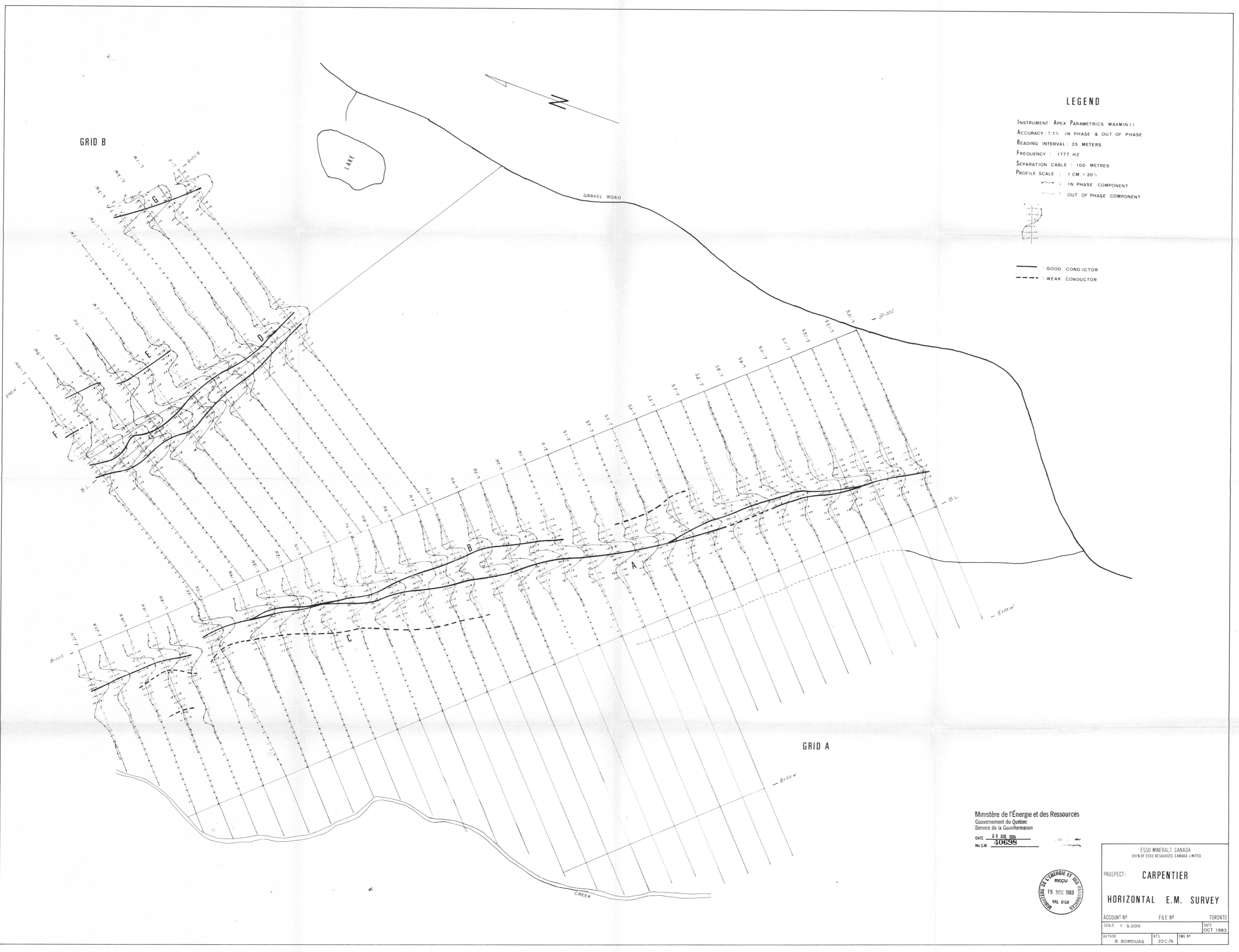
ACCOUNT NO. FILE NO. TORONTO
 SCALE 1:5,000 DATE OCT 83
 AUTHR B BORDJAS NTS FIG 84
 R CHARBONNEAU 32C/6

LEGEND

INSTRUMENT : APEX PARAMETRICS MAXMIN II
 ACCURACY : ± 1% IN PHASE & OUT OF PHASE
 READING INTERVAL : 25 METERS
 FREQUENCY : 1777 HZ
 SEPARATION CABLE : 100 METRES
 PROFILE SCALE : 1 CM = 20%



— GOOD CONDUCTOR
 - - - WEAK CONDUCTOR



Ministère de l'Énergie et des Ressources
 Gouvernement du Québec
 Service de la Géoinformation
 DATE : 8 8 AVR 1983
 No GM : 40695



ESSO MINERALS CANADA DIV. OF ESSO RESOURCES CANADA LIMITED		
PROSPECT :	CARPENTIER	
HORIZONTAL E.M. SURVEY		
ACCOUNT N°	FILE N°	TORONTO
SCALE 1 : 5,000	DATE OCT 1983	
AUTHOR	NTS	DWG N°
B BORDUAS	32C/6	

LEGEND

INSTRUMENT: GEOMETRICS UNIMAG PROTON MAGNETOMETER MODEL G-846
 ACCURACY: ±1γ GAMMA (TOTAL FIELD)
 READING INTERVAL: 25 METERS
 REFERENCE VALUE: 58 600 γ GAMMAS
 ISOGRADS CONTOURS: 200 γ 500 γ 1000 γ 4000 γ GAMMAS

GRID B

GRID A



Ministère de l'Énergie et des Ressources
 Gouvernement du Québec
 Service de la Géoinformation
 DATE: 05 AVR 1984
 No. G.M. 40698



ESSO MINERALS CANADA DIV. OF ESSO RESOURCES CANADA LIMITED	
PROSPECT: CARPENTIER	
MAGNETIC SURVEY	
ACCOUNT NO	FILE NO
SCALE 1:5,000	DATE OCT 1983
AUTHOR B BORDUAS	DWG NO 32C/6

GRID B



GRAVEL ROAD

LEGEND

INSTRUMENT: GEONICS VLF EM-16 RECEIVER
 ACCURACY: ± 1% IN PHASE & OUT OF PHASE
 READING INTERVAL: 25 METERS
 FREQUENCY: 17.8 KHZ
 TRANSMITTING STATION: CUTLER MAINE (NAA)
 PROFILE SCALE: 1 CM = 20%

— IN PHASE COMPONENT
 - - - OUT OF PHASE COMPONENT



GRID A

CREEK



Ministère de l'Énergie et des Ressources
 Gouvernement du Québec
 Service de la Géoinformation
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 No. G.M. 40698

ESSO MINERALS CANADA DIV. OF ESSO RESOURCES CANADA LIMITED		
PROSPECT: CARPENTIER		
VLF EM SURVEY		
ACCOUNT N°	FILE N°	TORONTO
SCALE 1:5,000		DATE OCT 1983
AUTHOR R. CHARBONNEAU	NTS 32C/6	DWG N°