



LEGEND

ROCK UNITS

- I Granite (undifferentiated)
- IG granite intrusive
- M5 granite gneiss
- S Metasediments
- \*S2 arenaceous
- S4 argillaceous
- S1 conglomerate (includes Bi-schist w/ 30% - 40% pegmatite patches)
- F Iron Formation
- F2 sulphide
- F4 carbonate
- Cycles 1 & 2 Volcanics (1M, 2M & 1F)
- V1 Felsic volcanics (includes VCSX, volcanoclastics)
  - \*m massive
  - fo foliated/sheared
  - fg fine grained
  - cg coarse grained
  - fr fragmental
- V2 rhyolite
- V4 dacite
- V7 Mafic volcanics
  - m massive
  - \*fo foliated/sheared
  - pi pillowed
  - cg coarse grained

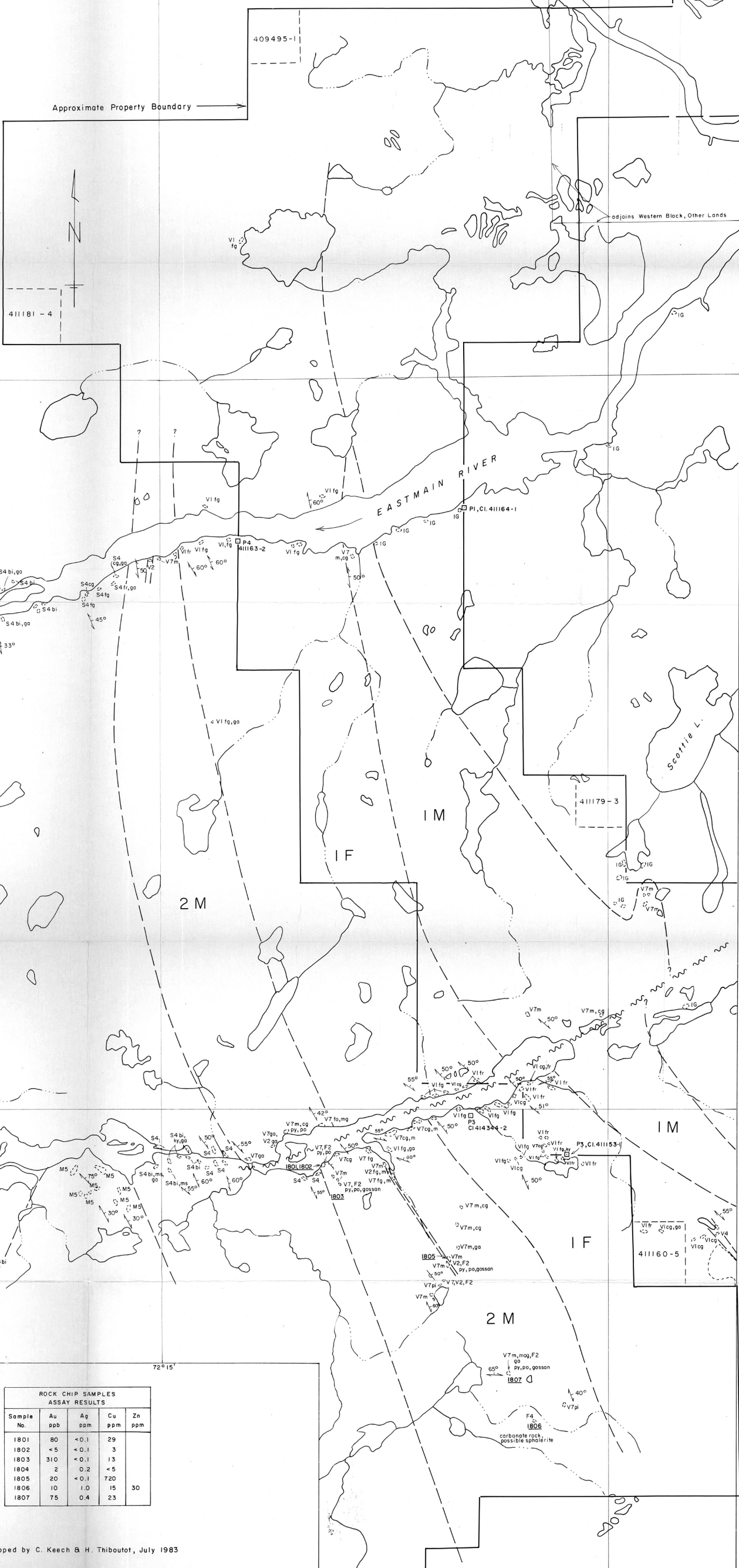
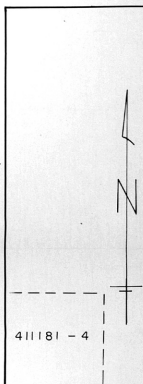
ABBREVIATIONS (alphabetical)

- \*an andalusite
- bi biotite
- cpy chalcopyrite
- fg fine grained
- ga garnet
- ky kyanite
- mag magnetite
- ms muscovite
- py pyrrhotite
- py pyrite

SYMBOLS

- Lake
- Property boundary - Main Block ; Other Lands
- Claim post
- Geological contact
- Fault /shear zone
- Outcrop
- Pillow top - strike & dip
- Overturned pillow top
- Schistosity - strike & dip
- Rock chip sample - number & site (py, po, gossan area)

\* does not occur on this map sheet



Ministère de l'Énergie et des Ressources  
 Service de la Géoinformation  
 Date: 20 Août 1984  
 No G.M.: 41184

PLACER DEVELOPMENT LIMITED  
 Placer - Eldor Joint Venture  
 EASTMAIN, QUEBEC

RECONNAISSANCE GEOLOGY  
 NORTHWESTERN SECTION, MAIN BLOCK

DRAWN C.K. SCALE 1:15,000 NTS 33-A  
 TRACED J.G.W. DATE Nov 1983 VENTURE 116  
 APPROVED Dwg. No. 116 - 163

Sample No.	Au ppb	Ag ppm	Cu ppm	Zn ppm
1801	80	<0.1	29	
1802	<5	<0.1	3	
1803	310	<0.1	13	
1804	2	0.2	<5	
1805	20	<0.1	720	
1806	10	1.0	15	30
1807	75	0.4	23	

Mapped by C. Keech & H. Thiboutot, July 1983