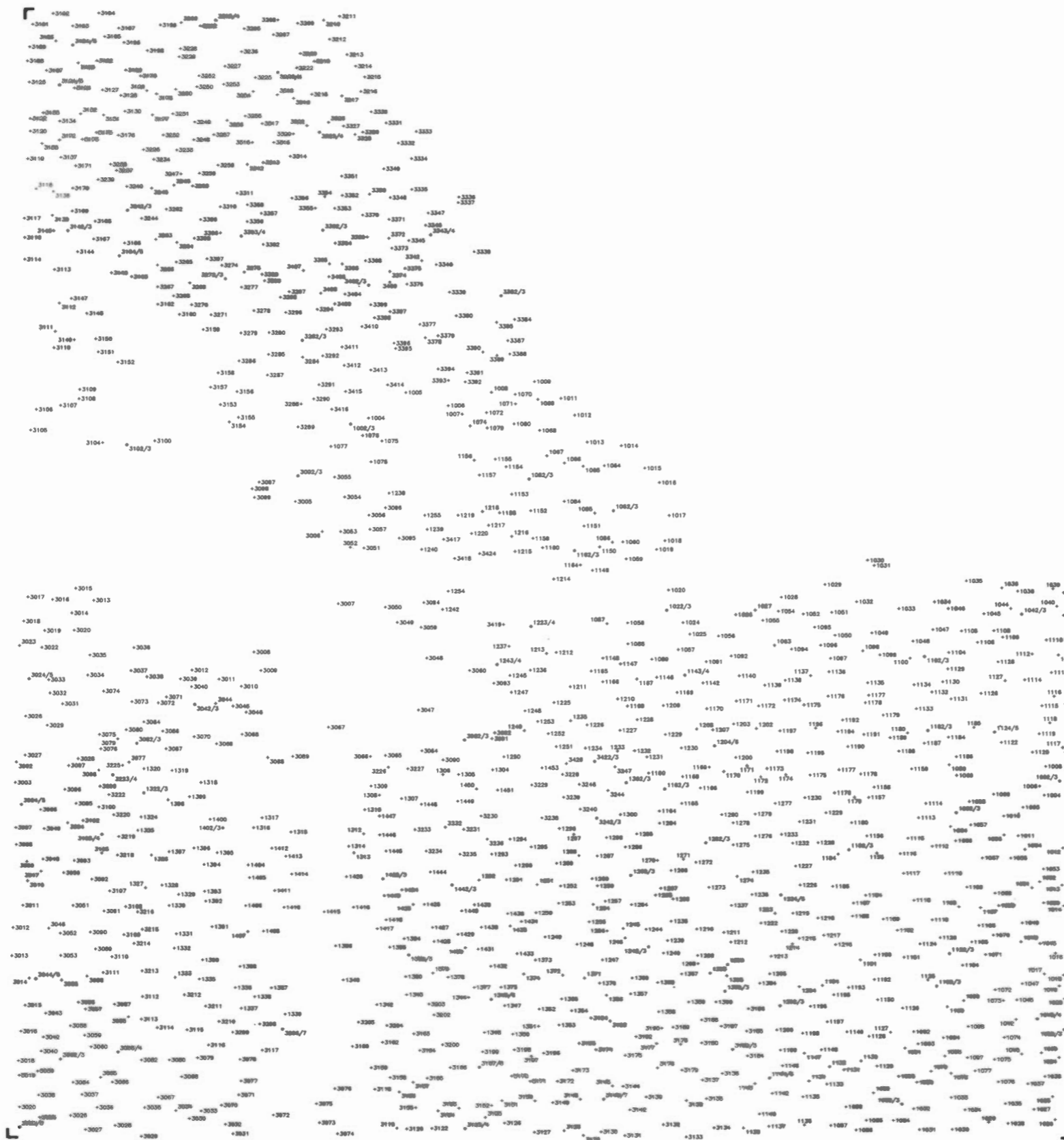
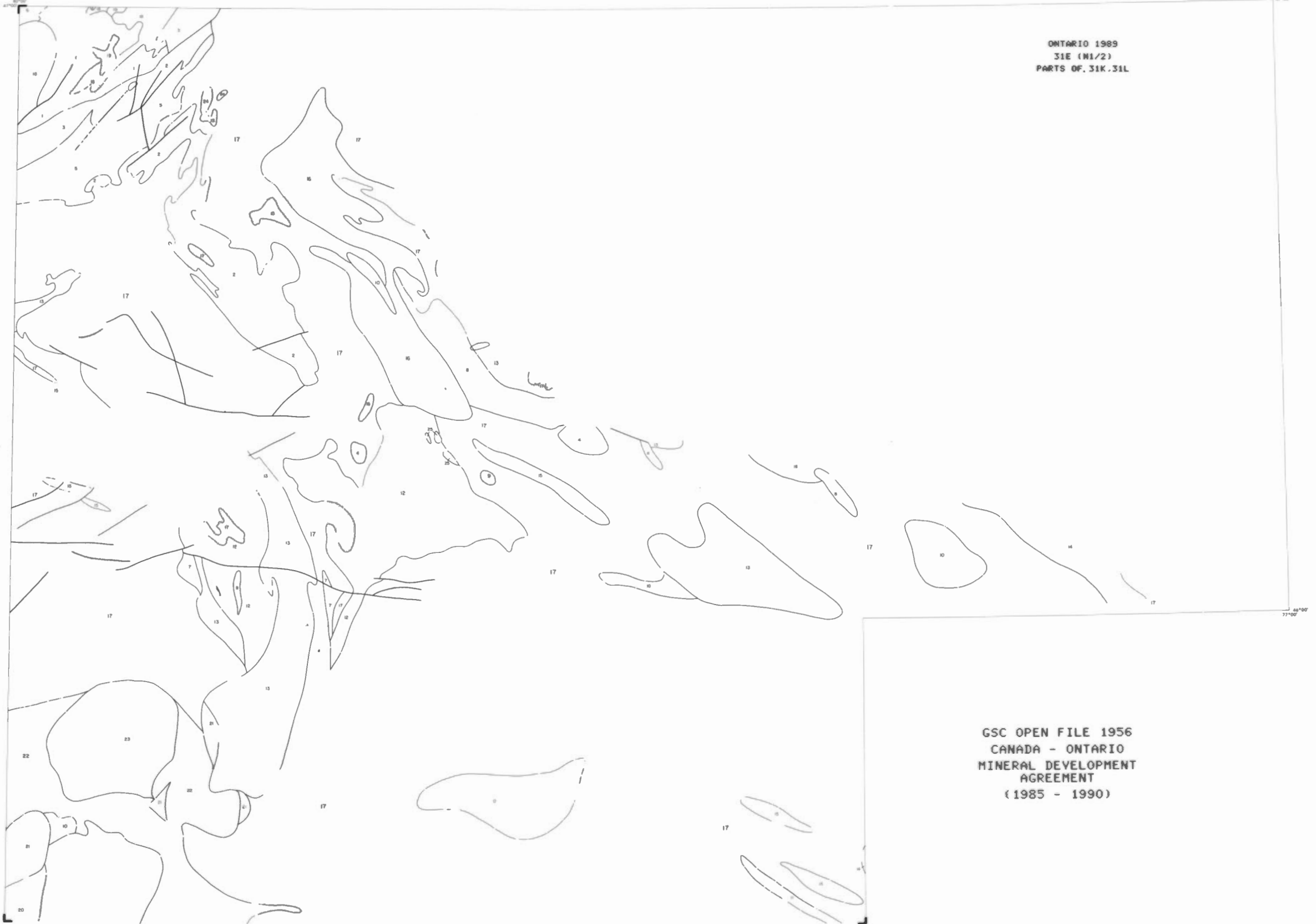


ONTARIO 1989
31E (M1/2)
PARTS OF 31K,31L



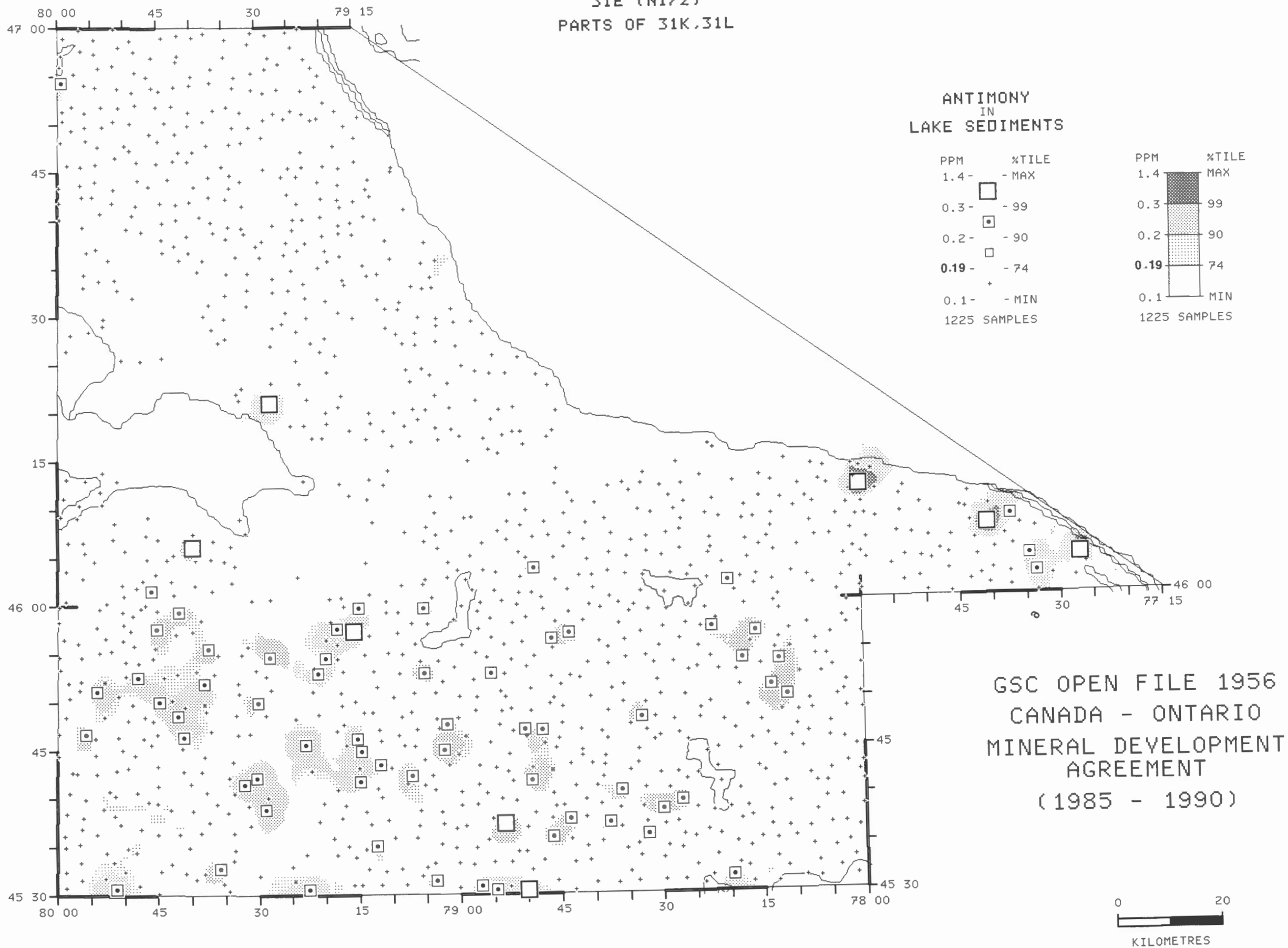
GSC OPEN FILE 1956
CANADA - ONTARIO
MINERAL DEVELOPMENT
AGREEMENT
(1985 - 1990)

ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L

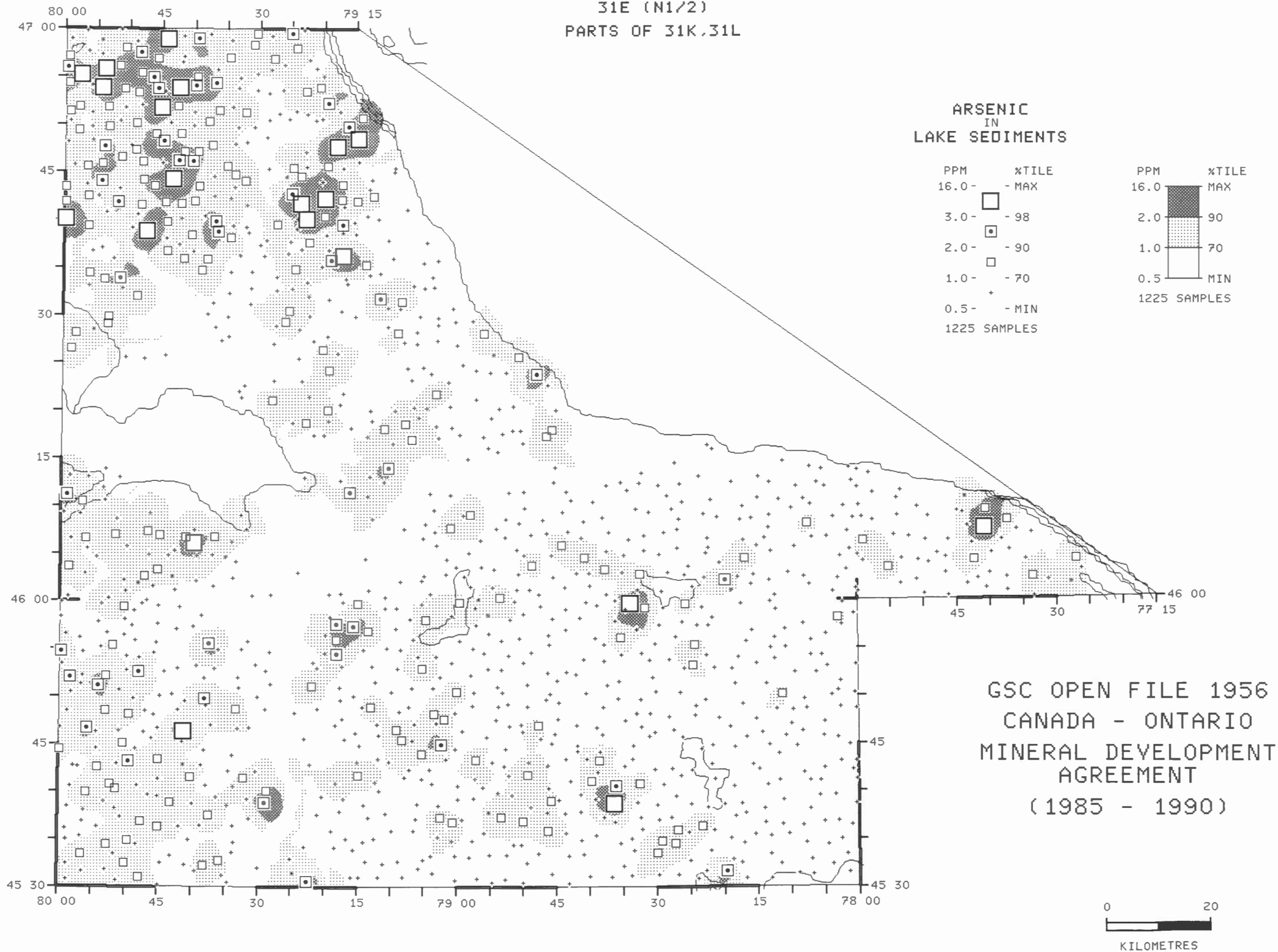


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CANADA - ONTARIO
MINERAL DEVELOPMENT
AGREEMENT
(1985 - 1990)

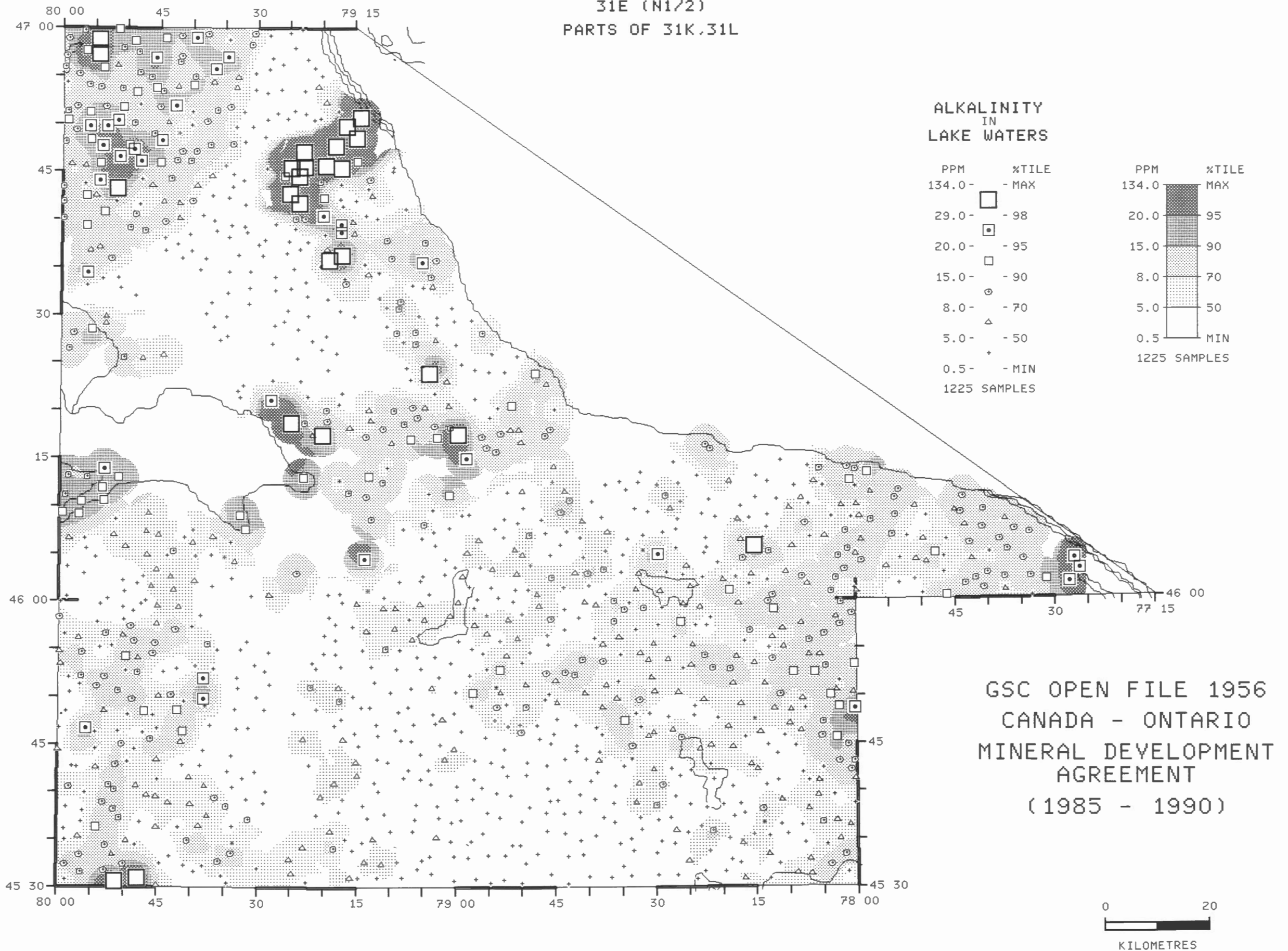
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



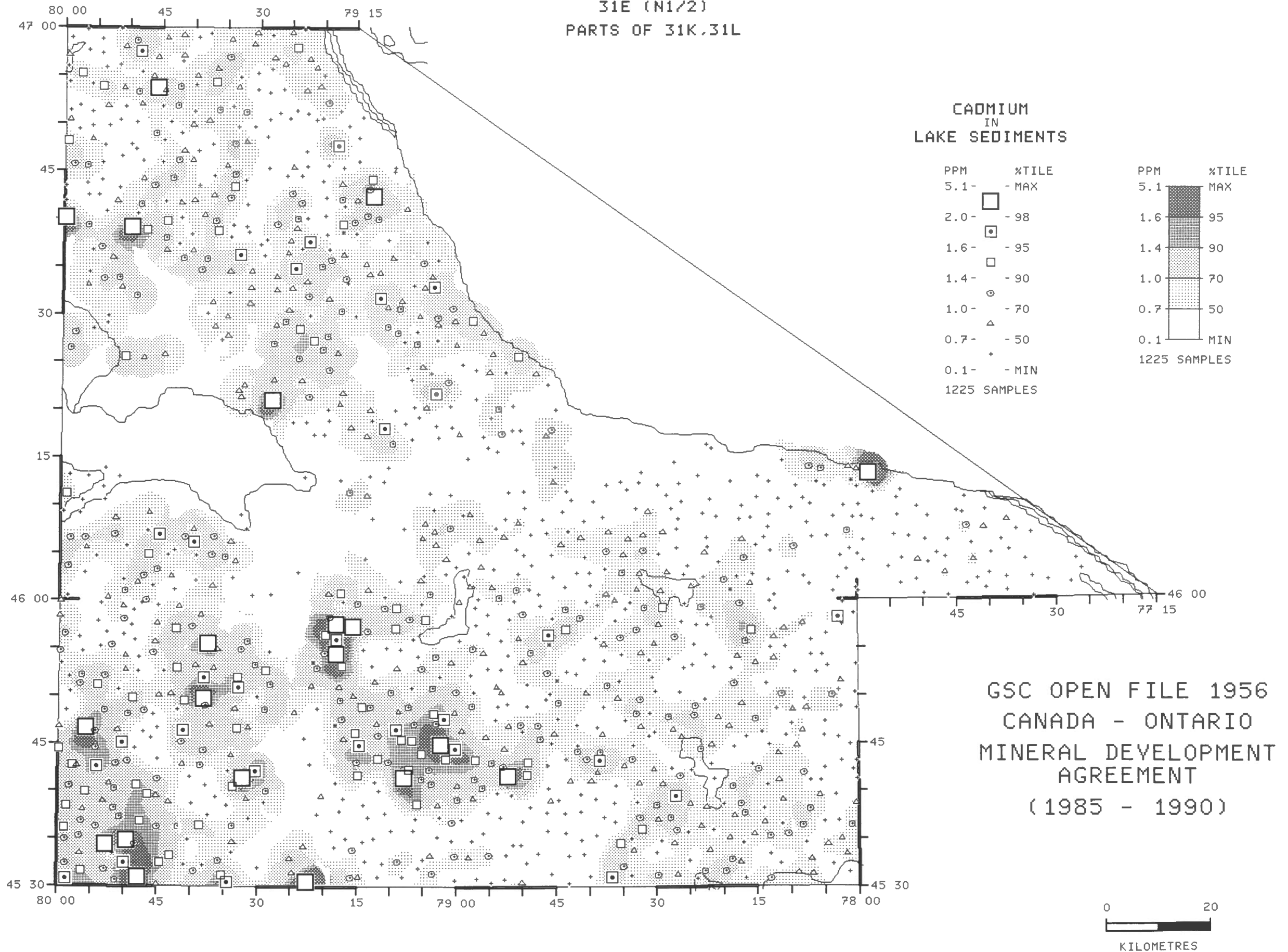
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31E (N1/2)
PARTS OF 31K, 31L



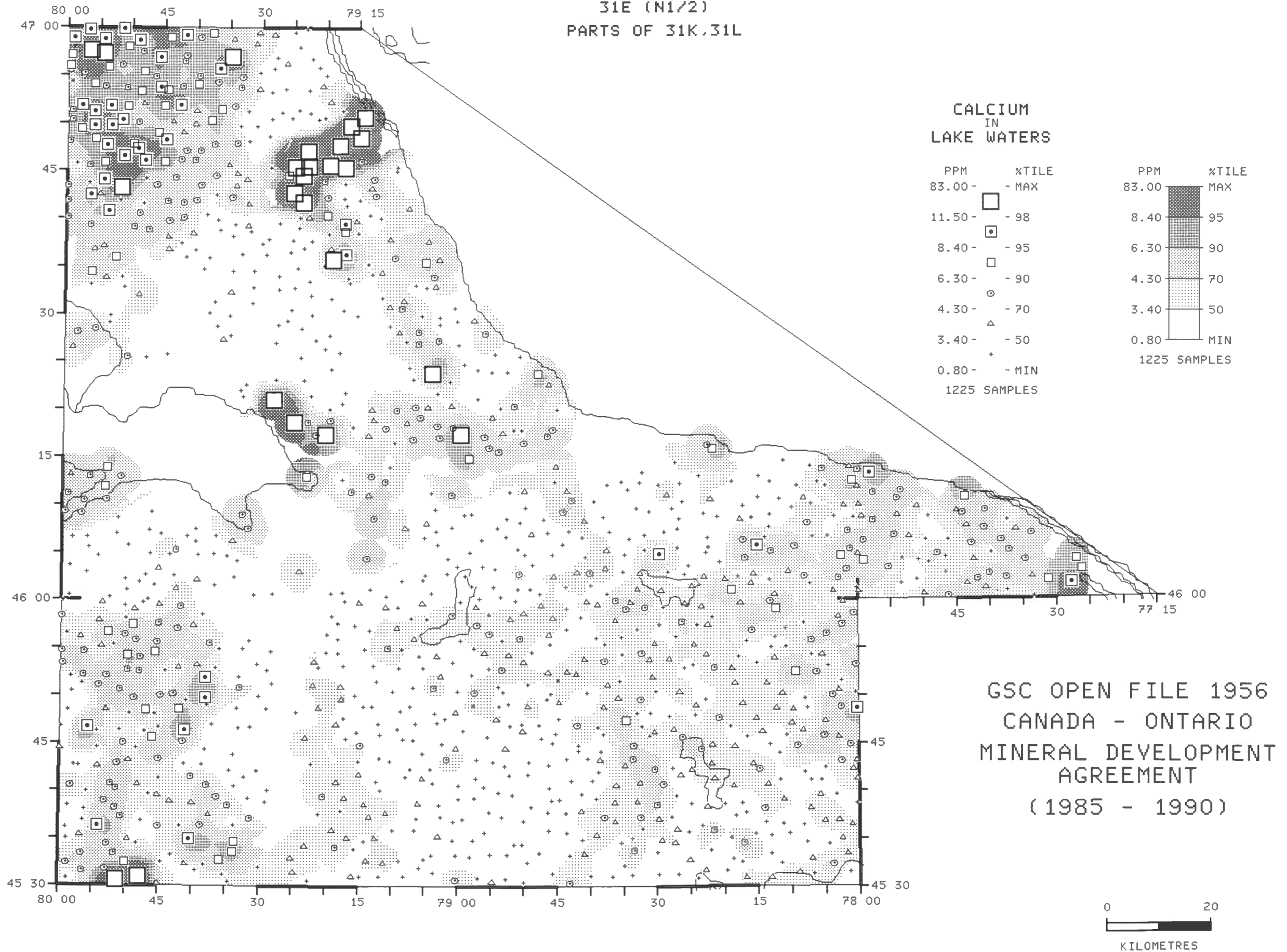
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



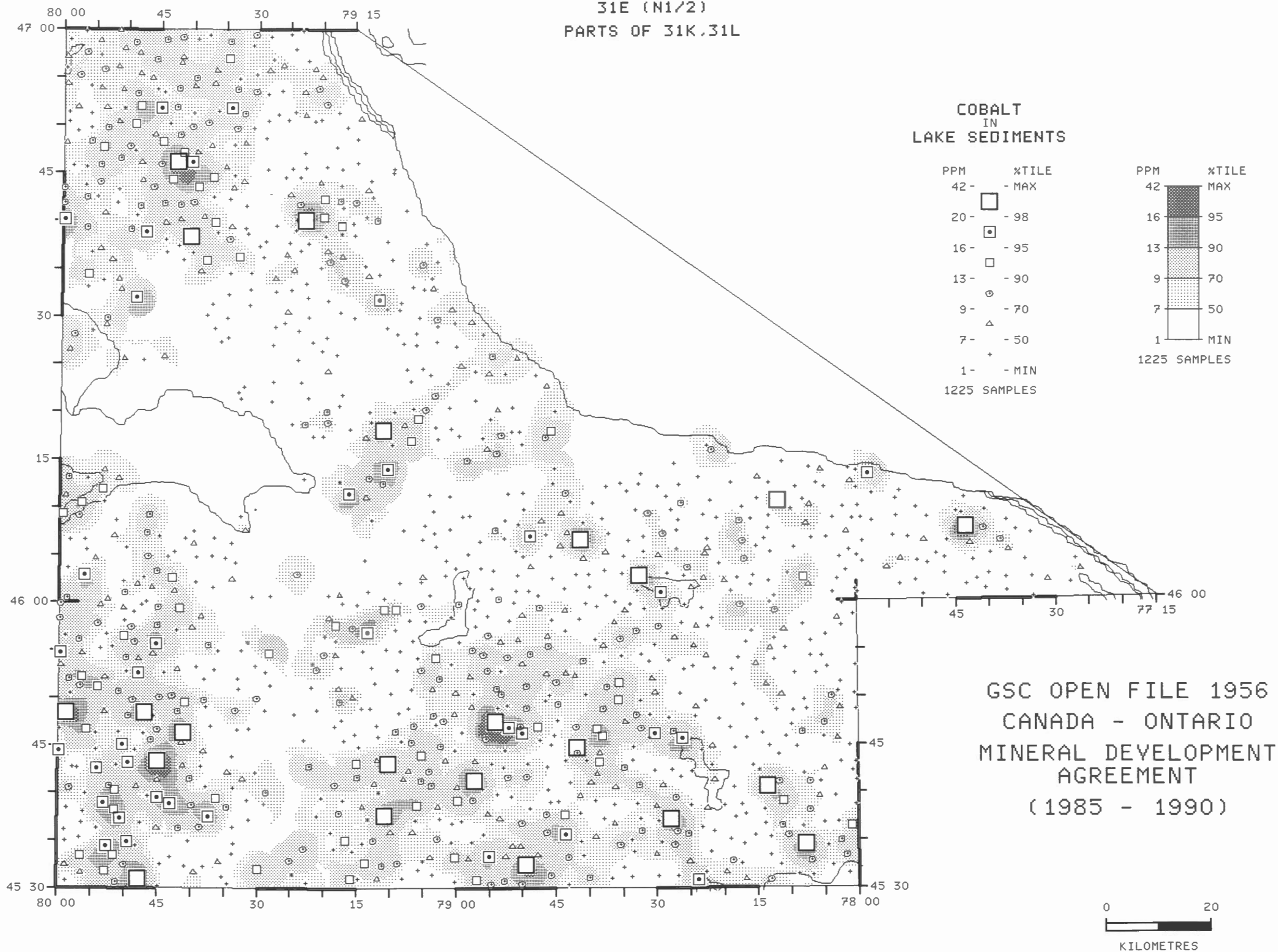
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



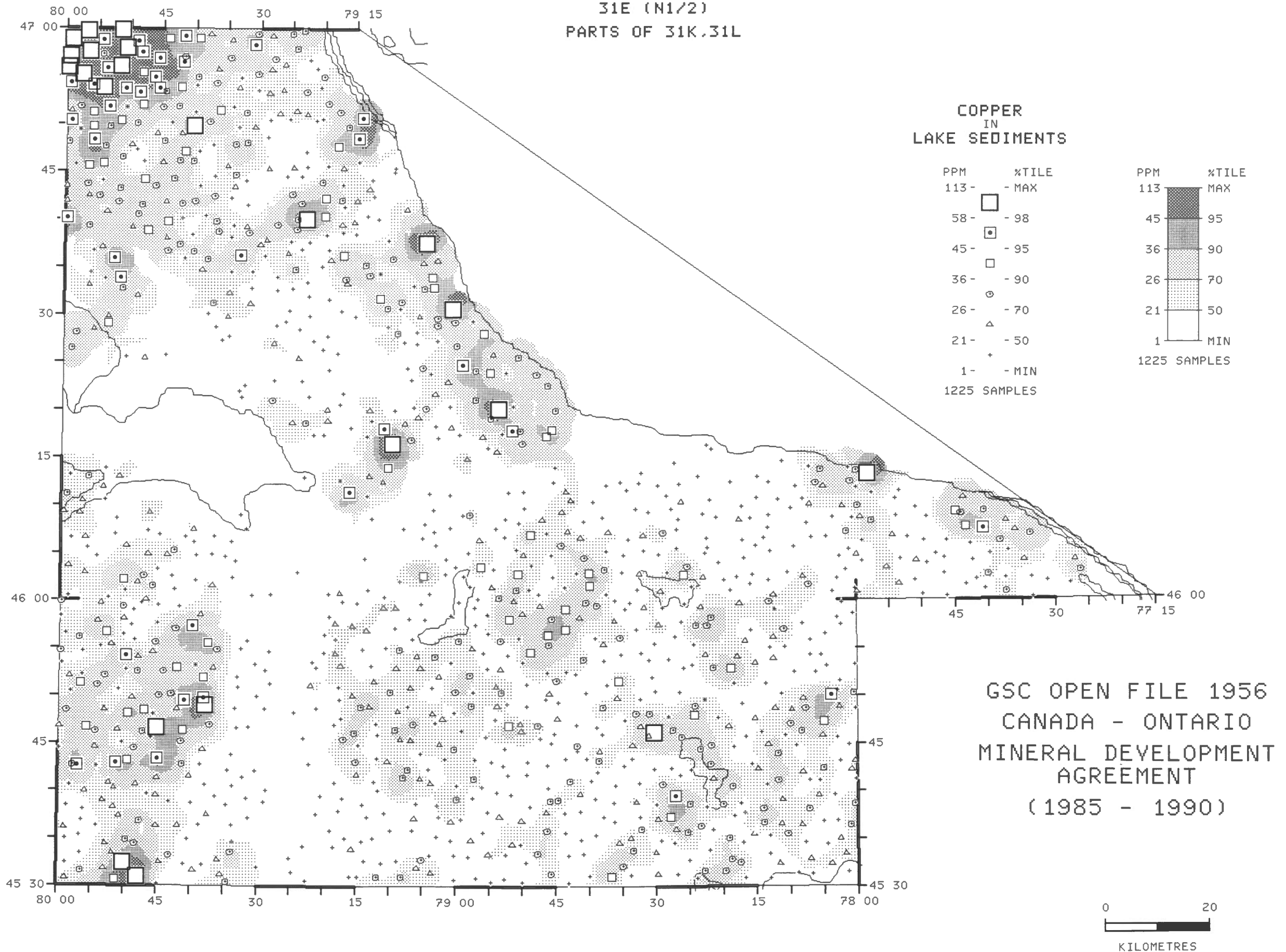
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



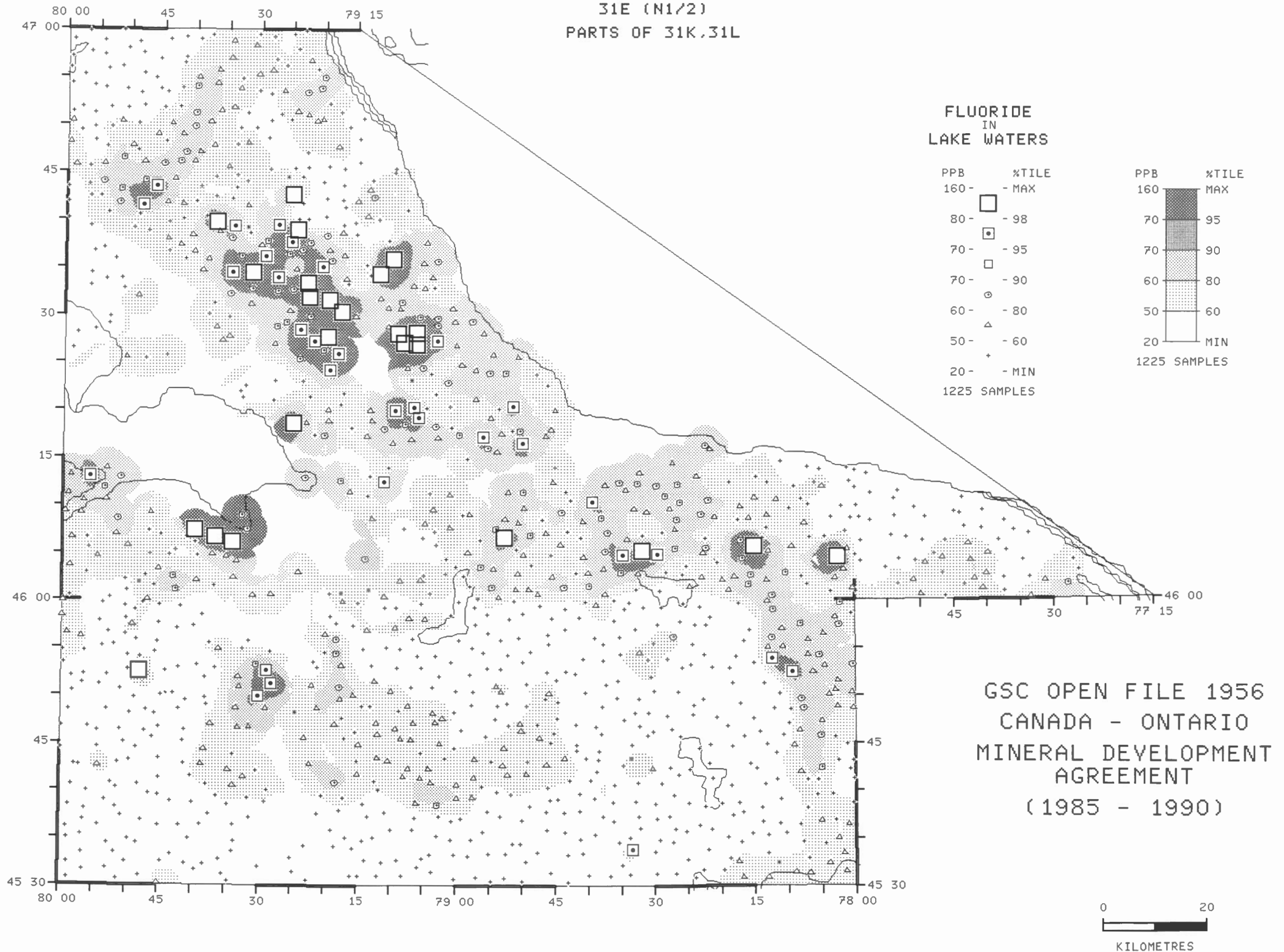
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



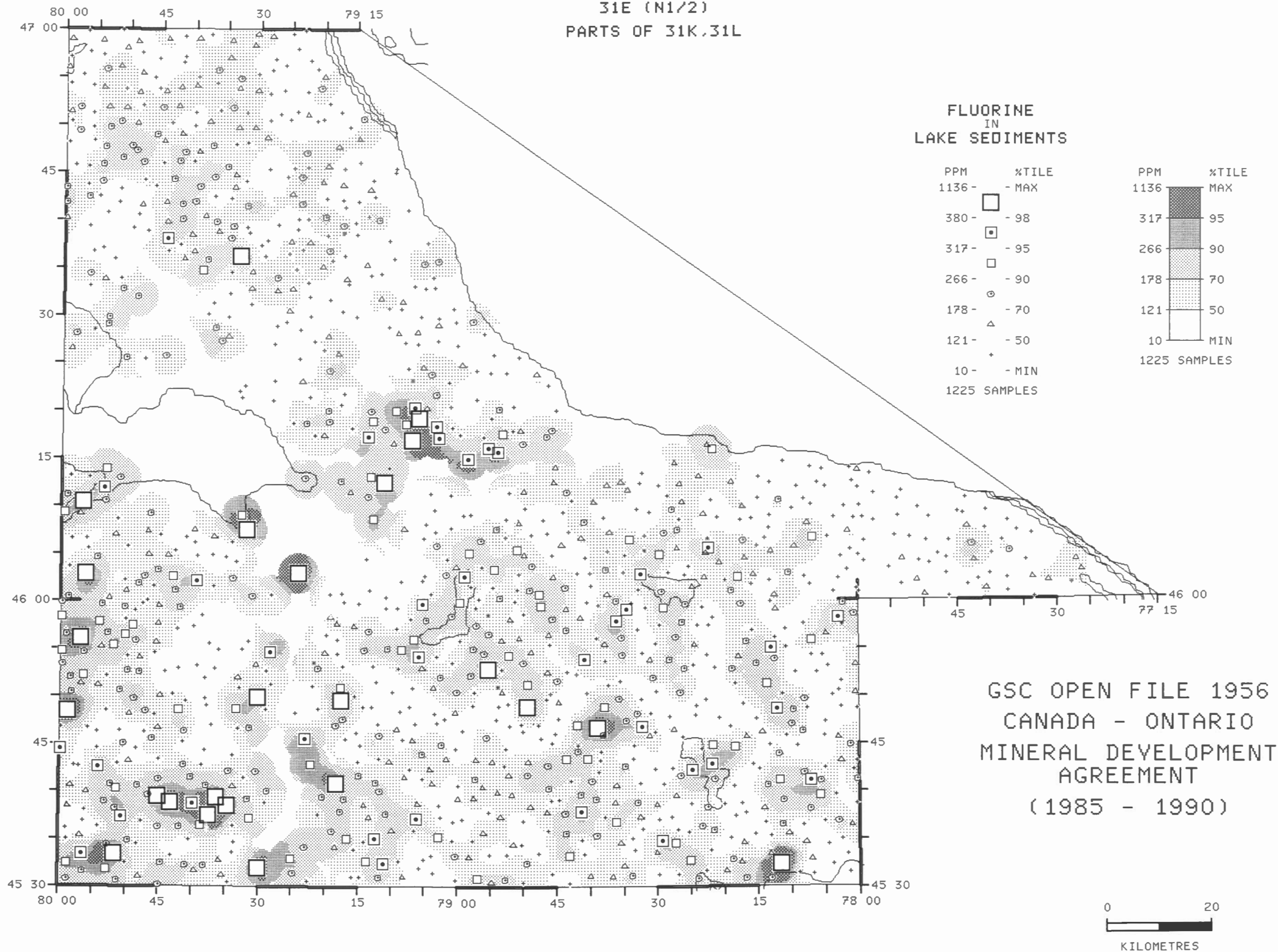
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



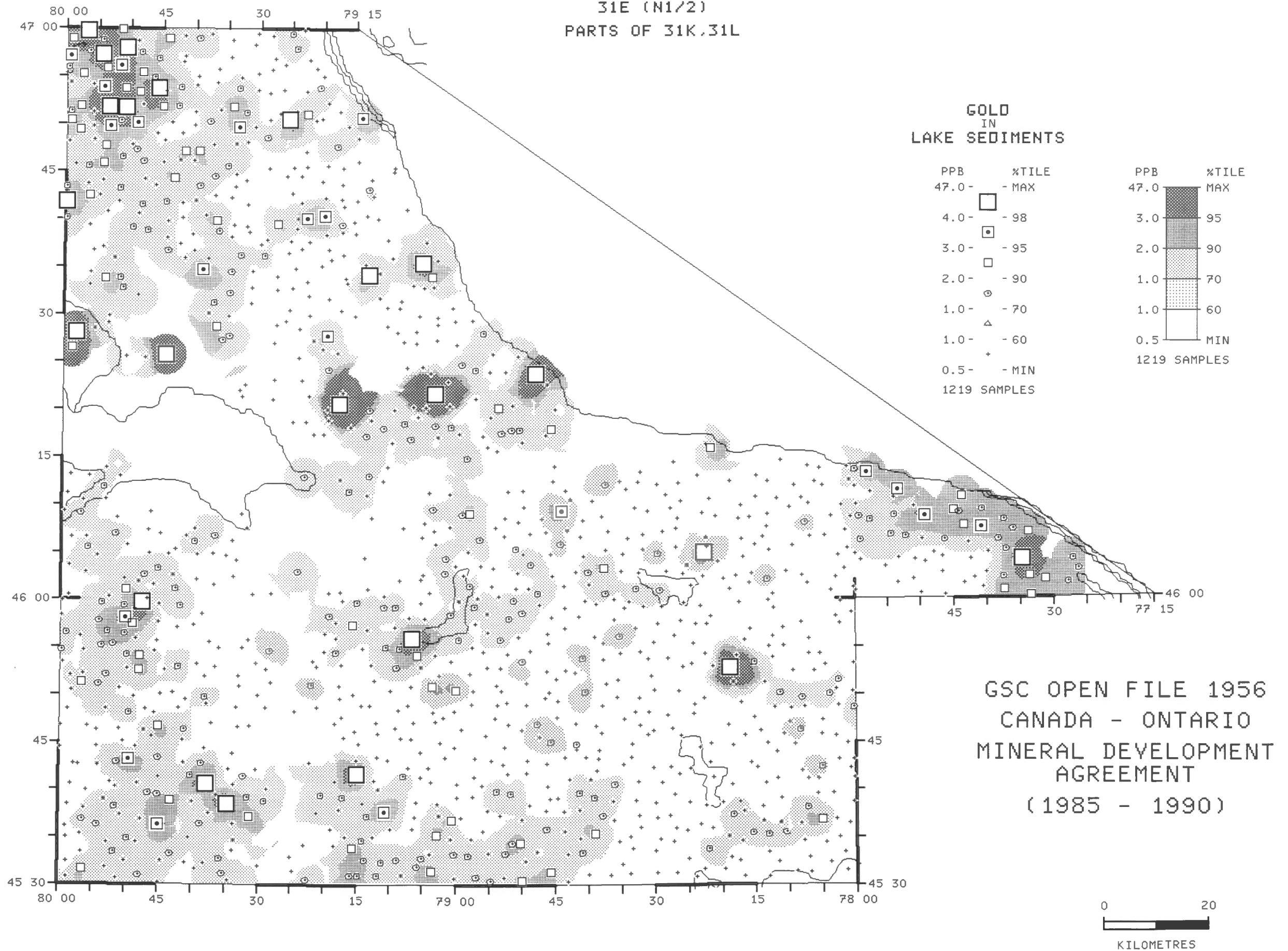
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



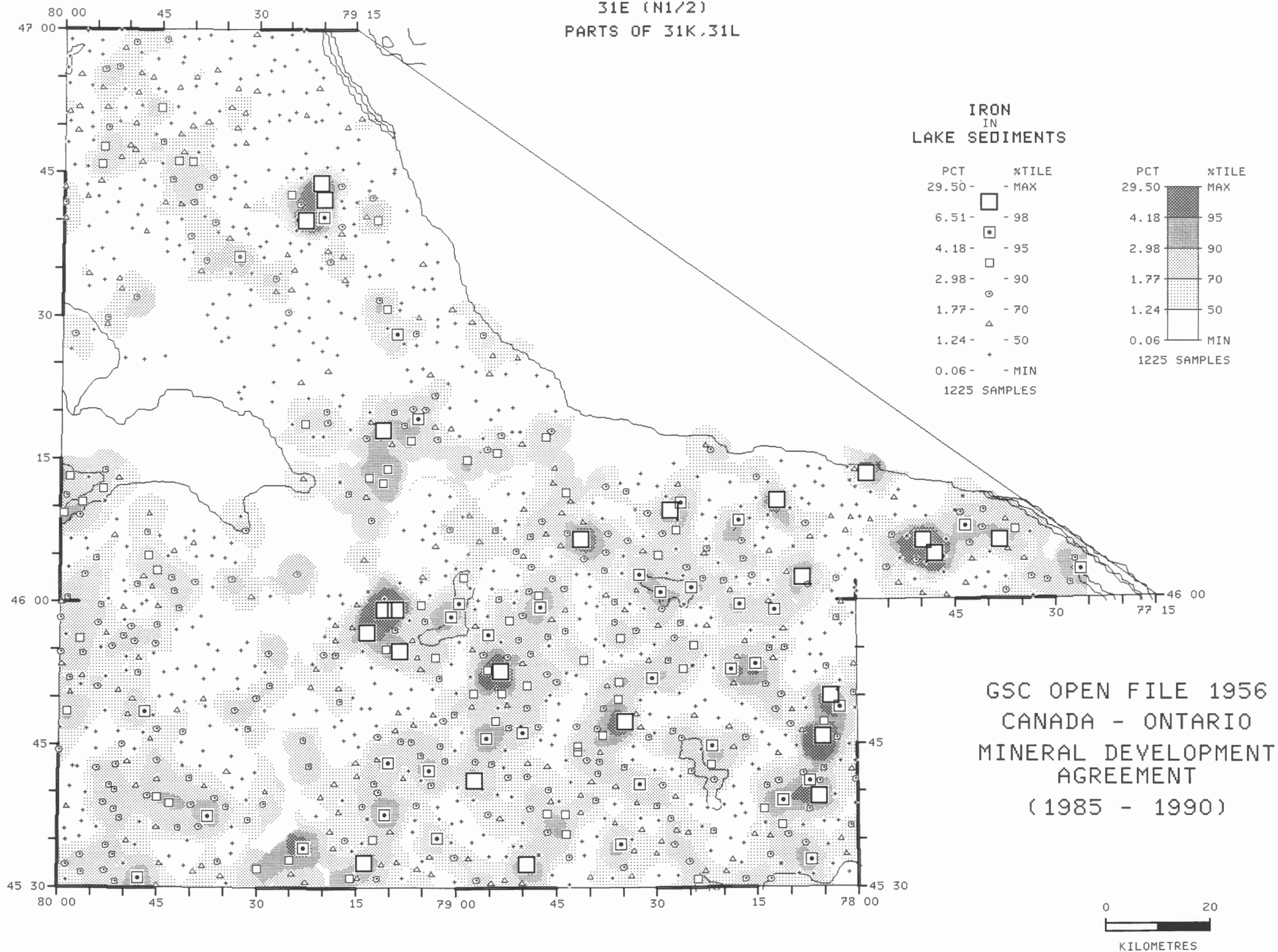
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



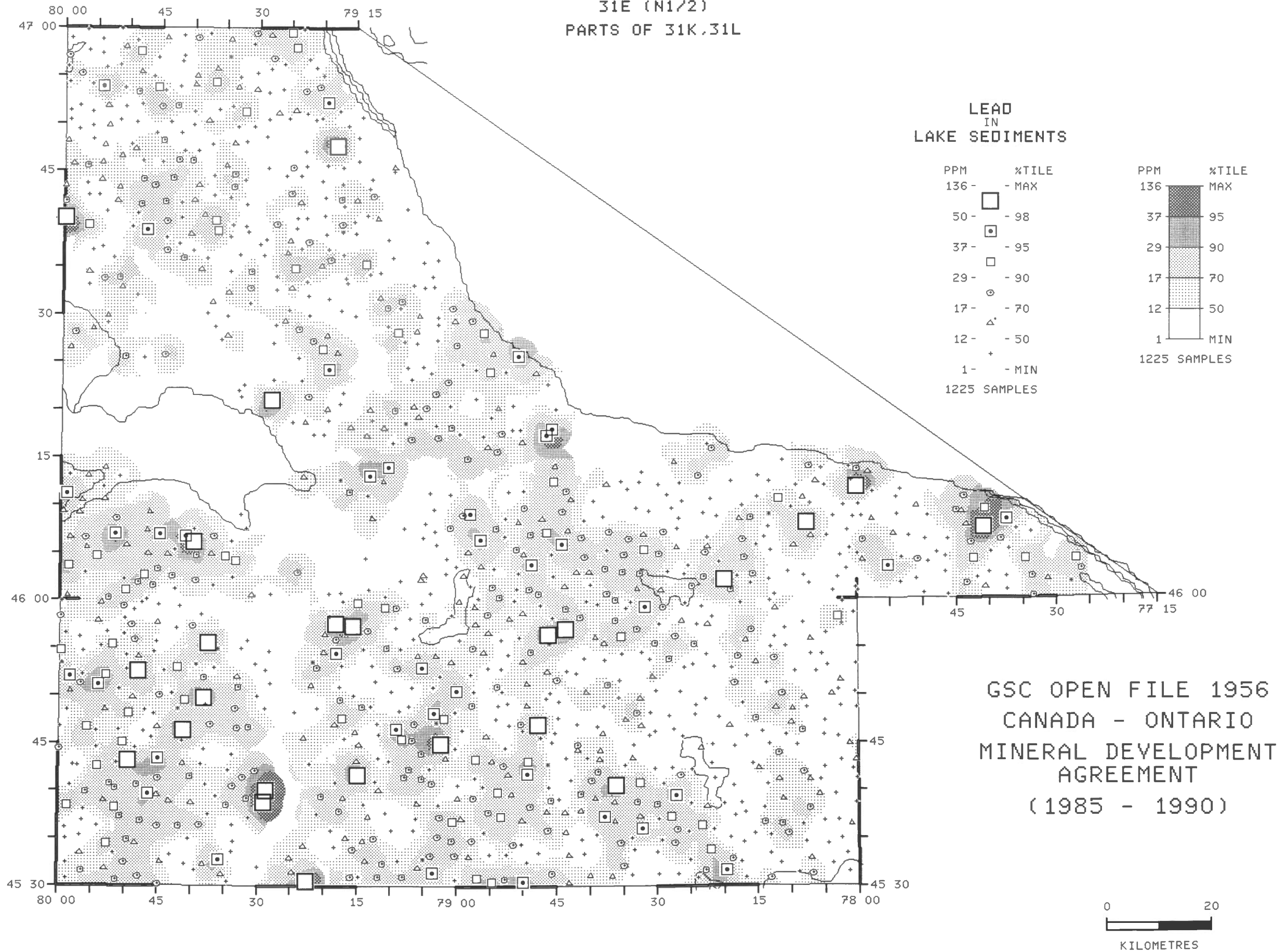
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



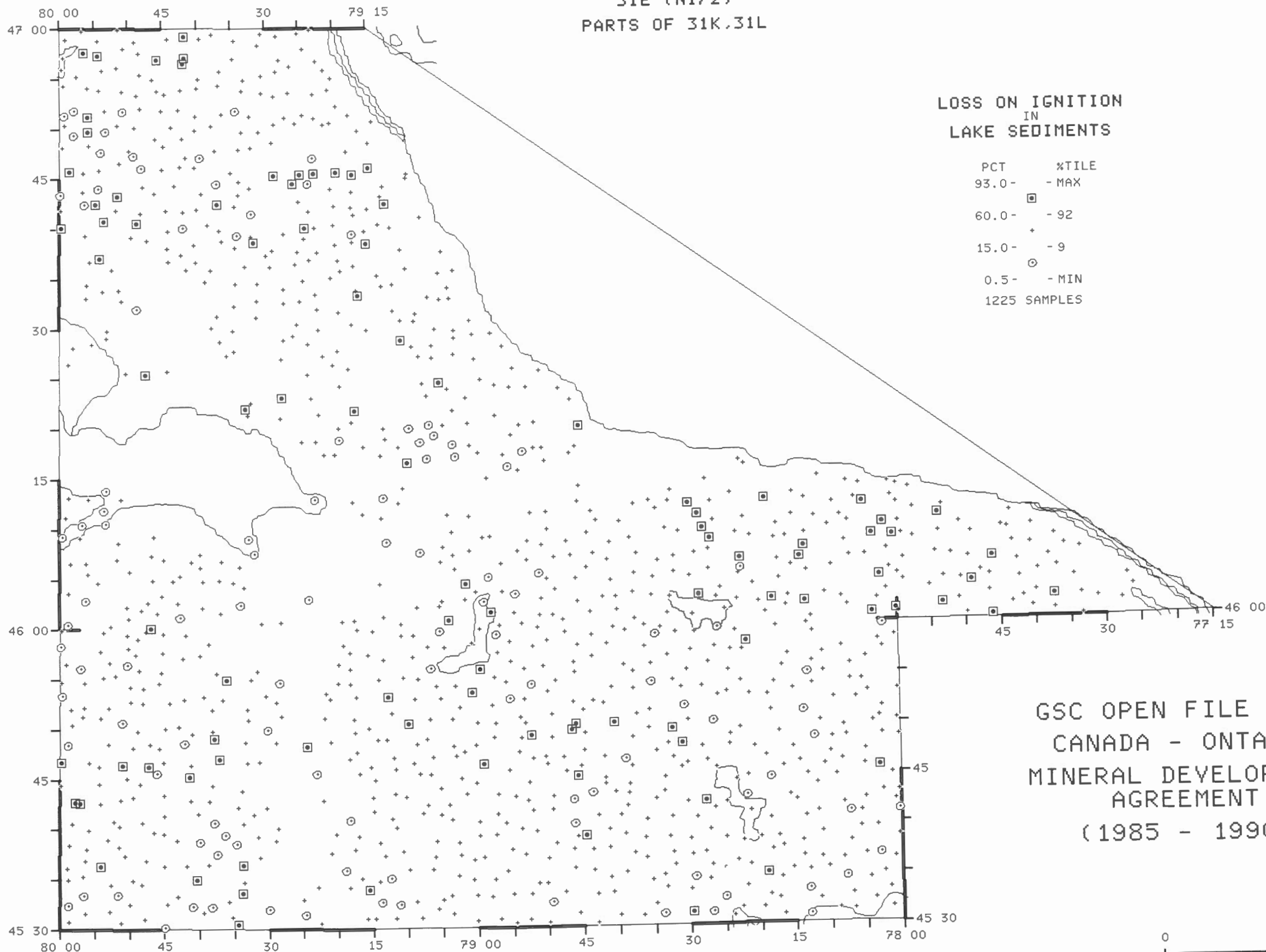
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



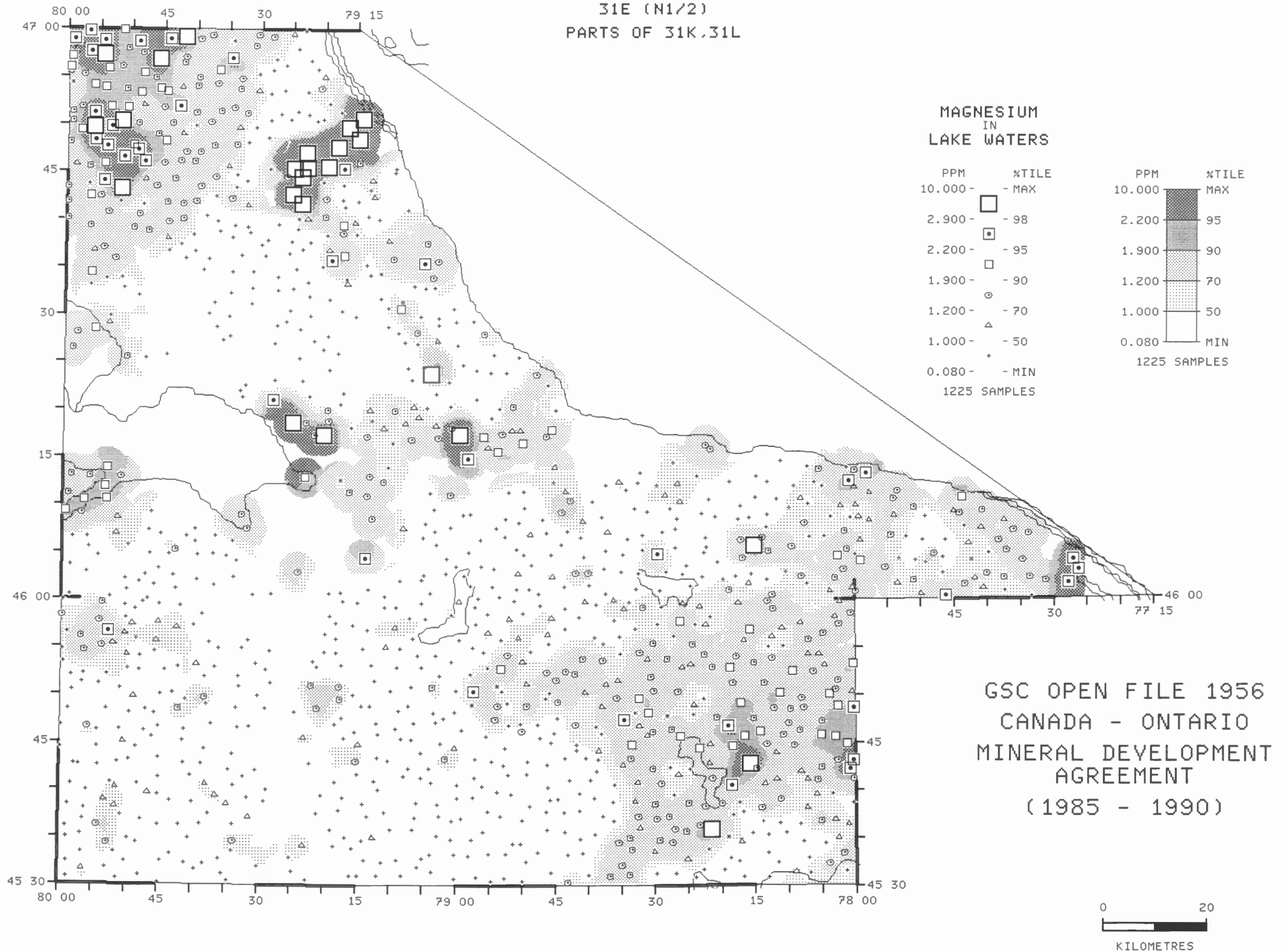
LOSS ON IGNITION
IN
LAKE SEDIMENTS

PCT	%TILE
93.0 -	- MAX
60.0 -	- 92
15.0 -	- 9
0.5 -	- MIN
1225 SAMPLES	

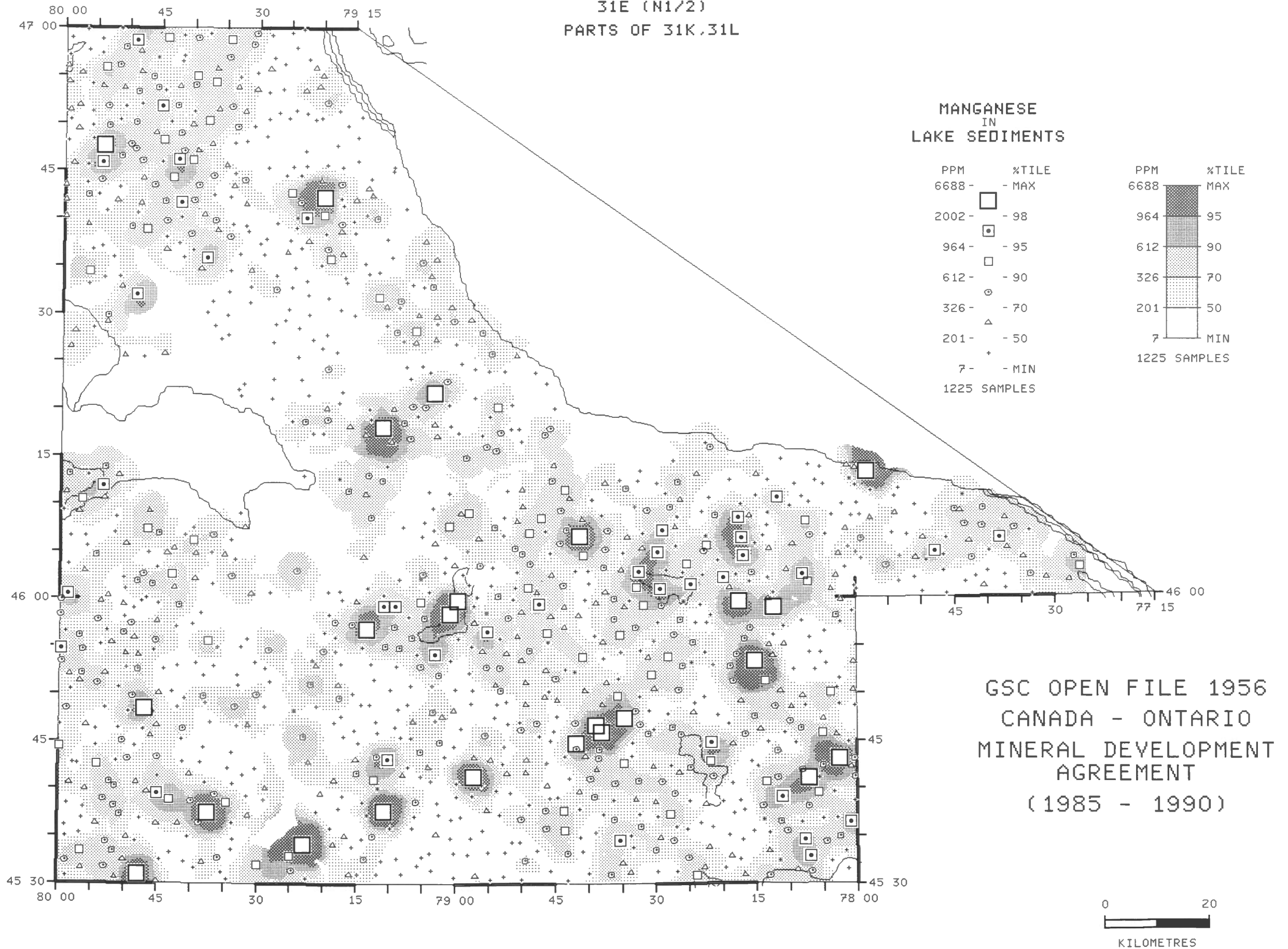
GSC OPEN FILE 1956
CANADA - ONTARIO
MINERAL DEVELOPMENT
AGREEMENT
(1985 - 1990)

0 20
KILOMETRES

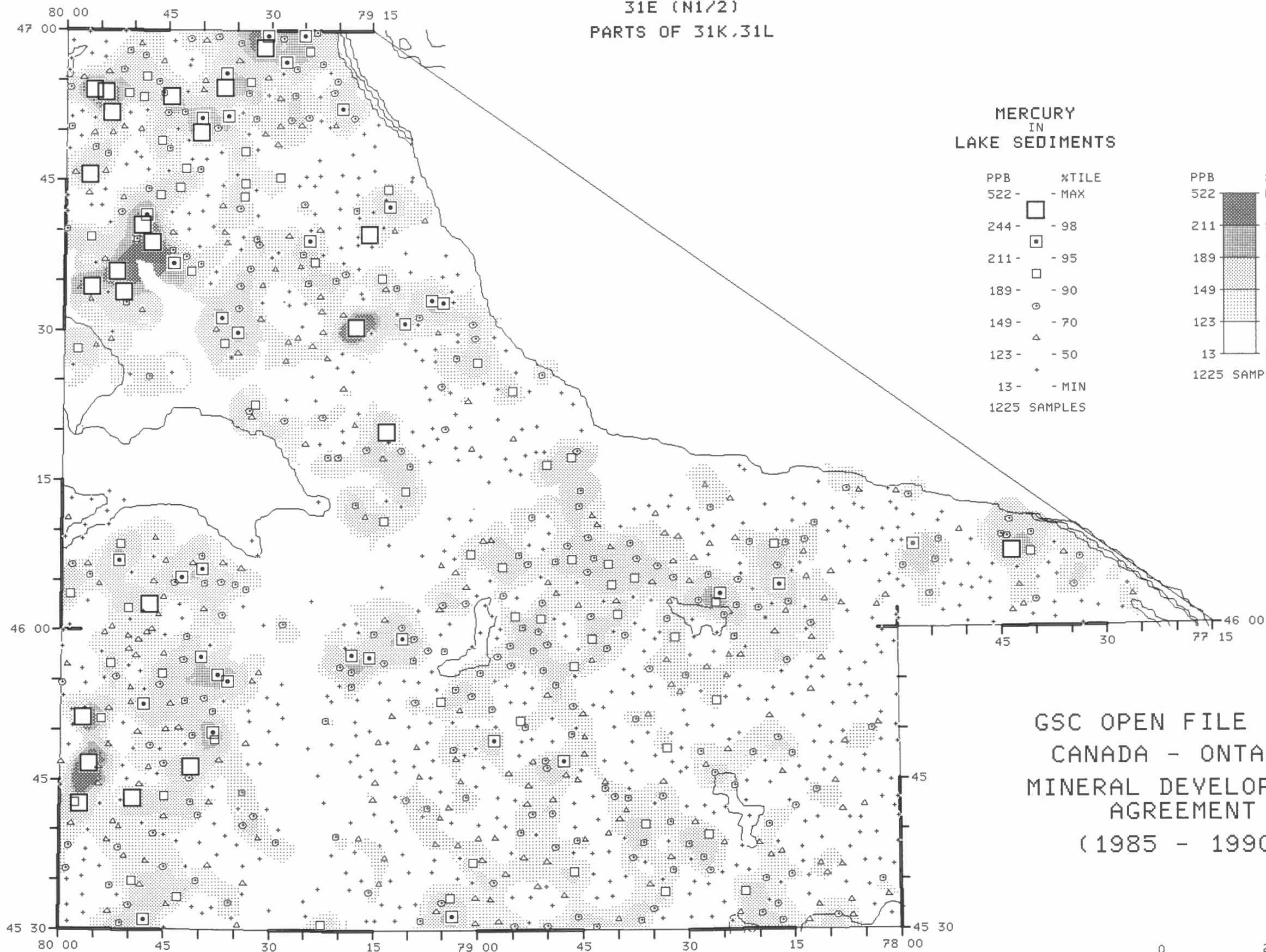
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



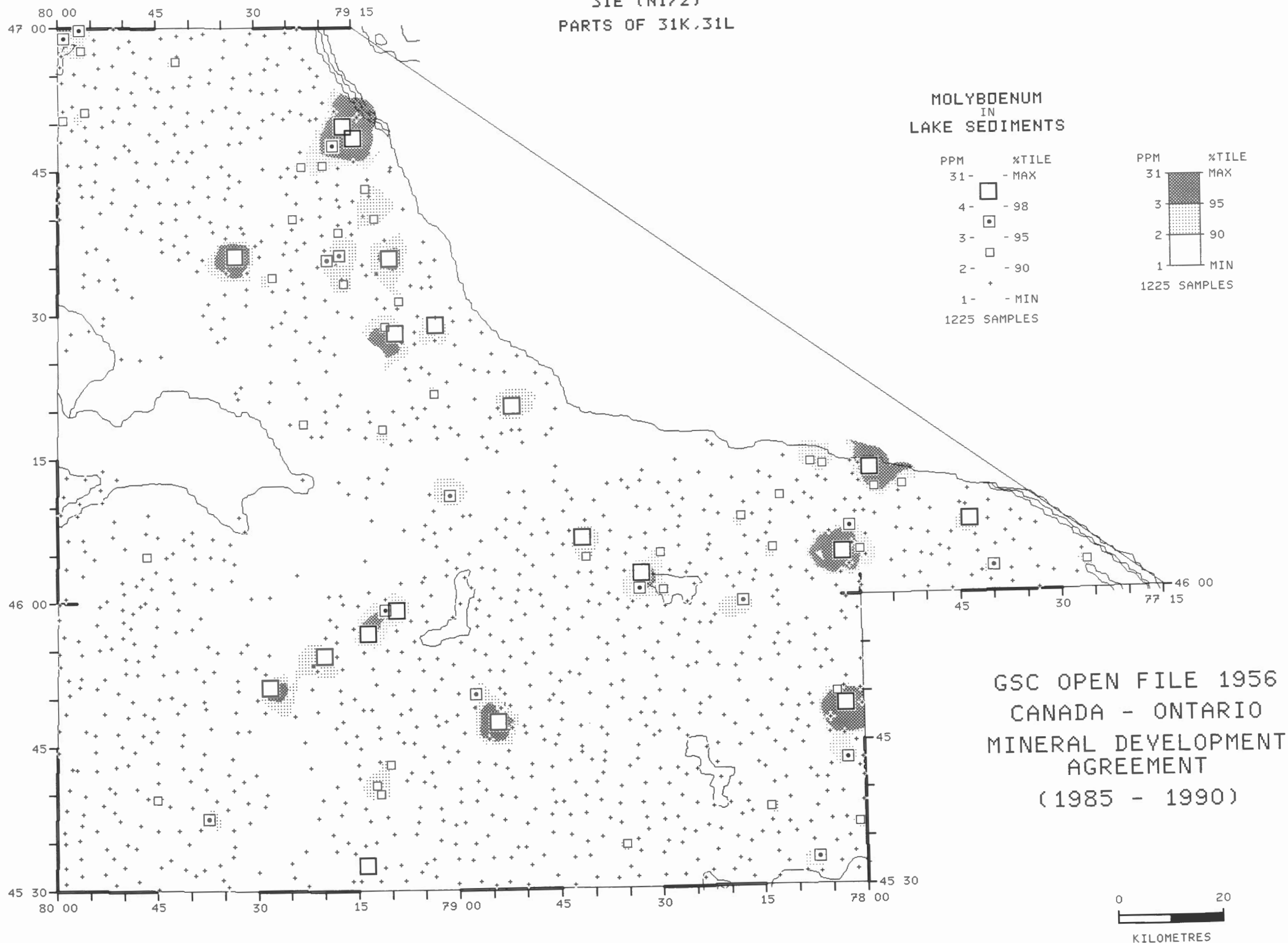
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



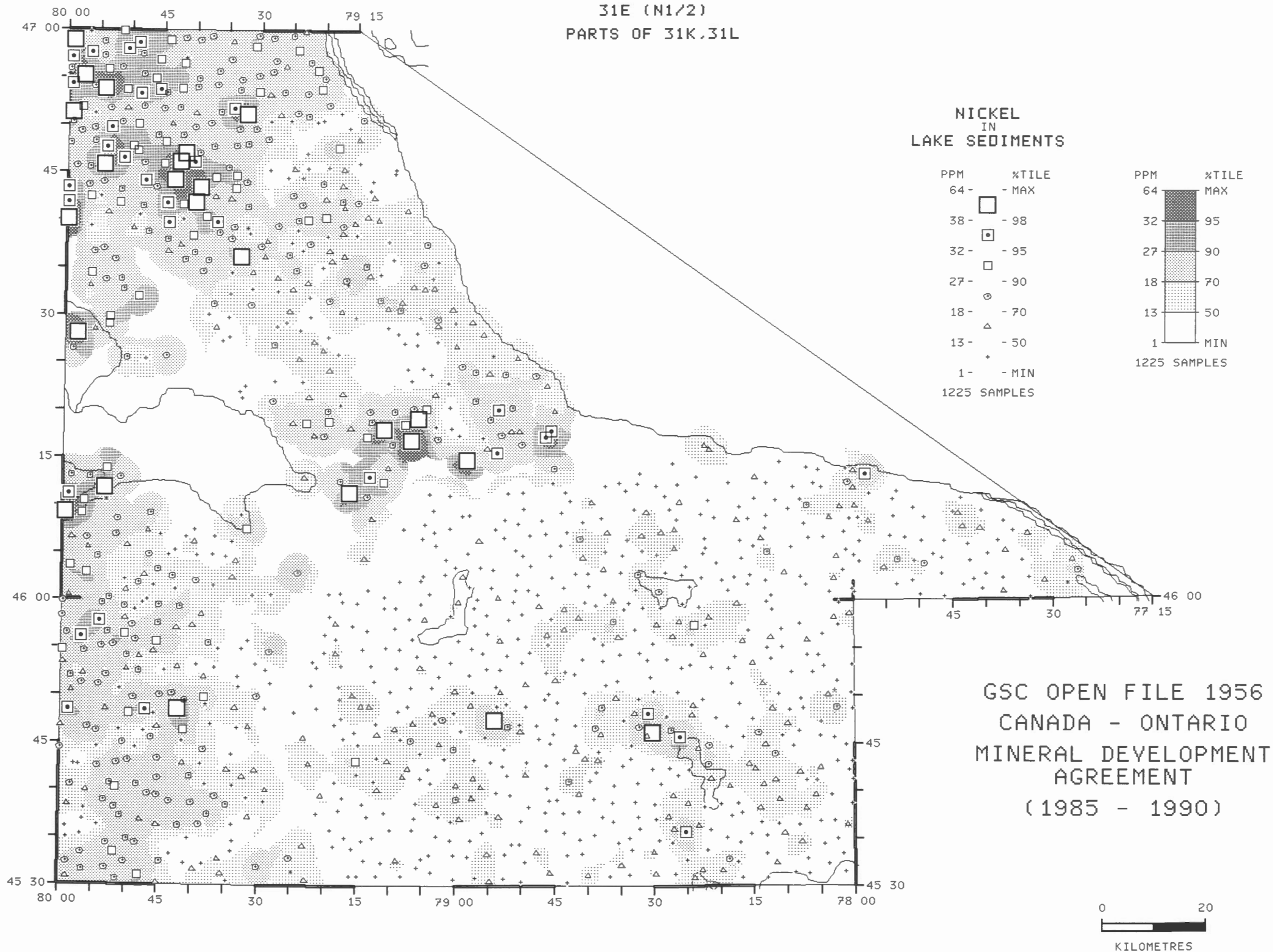
GSC OPEN FILE 1956
CANADA - ONTARIO
MINERAL DEVELOPMENT
AGREEMENT
(1985 - 1990)

0 20
KILOMETRES

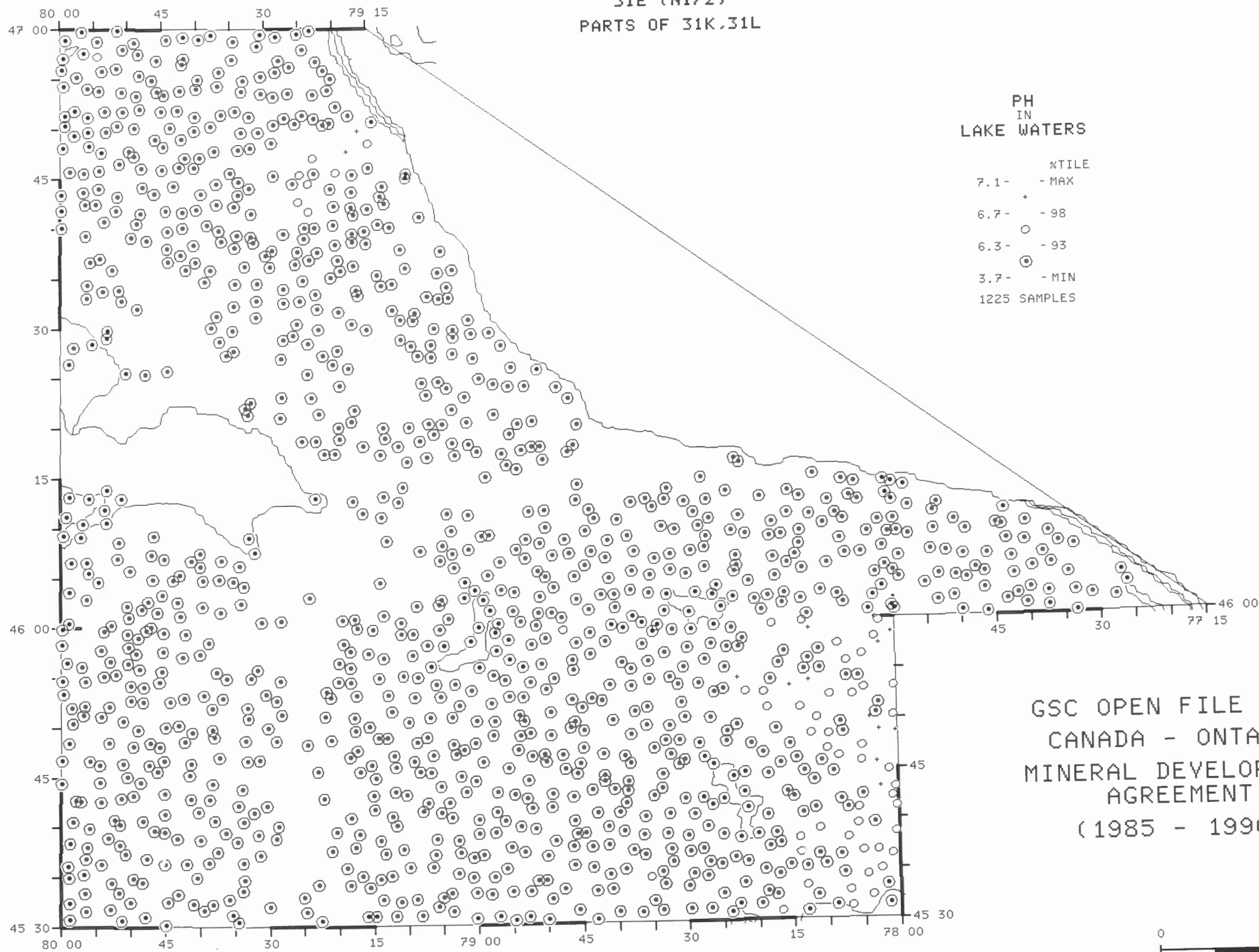
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L

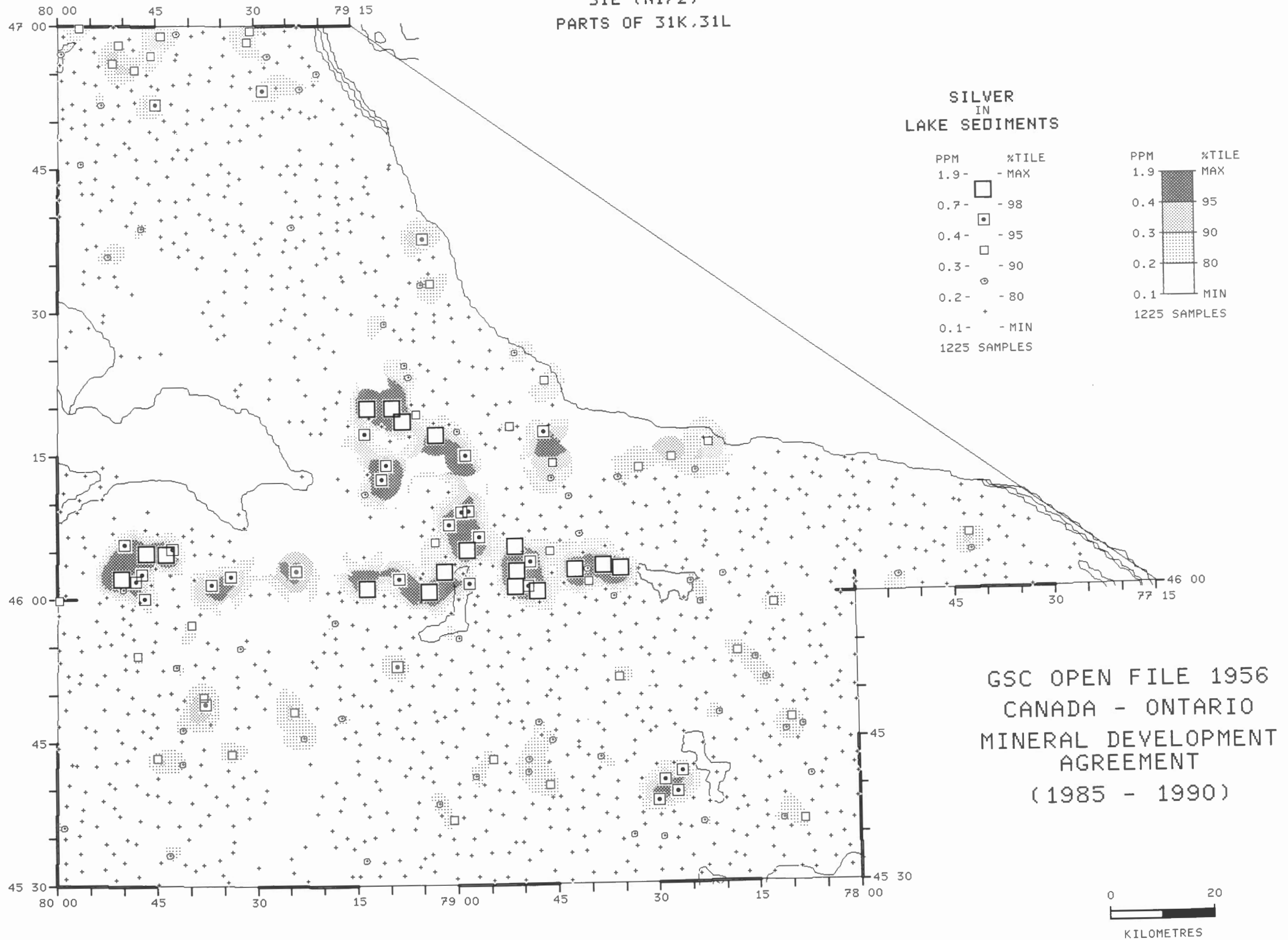


ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L

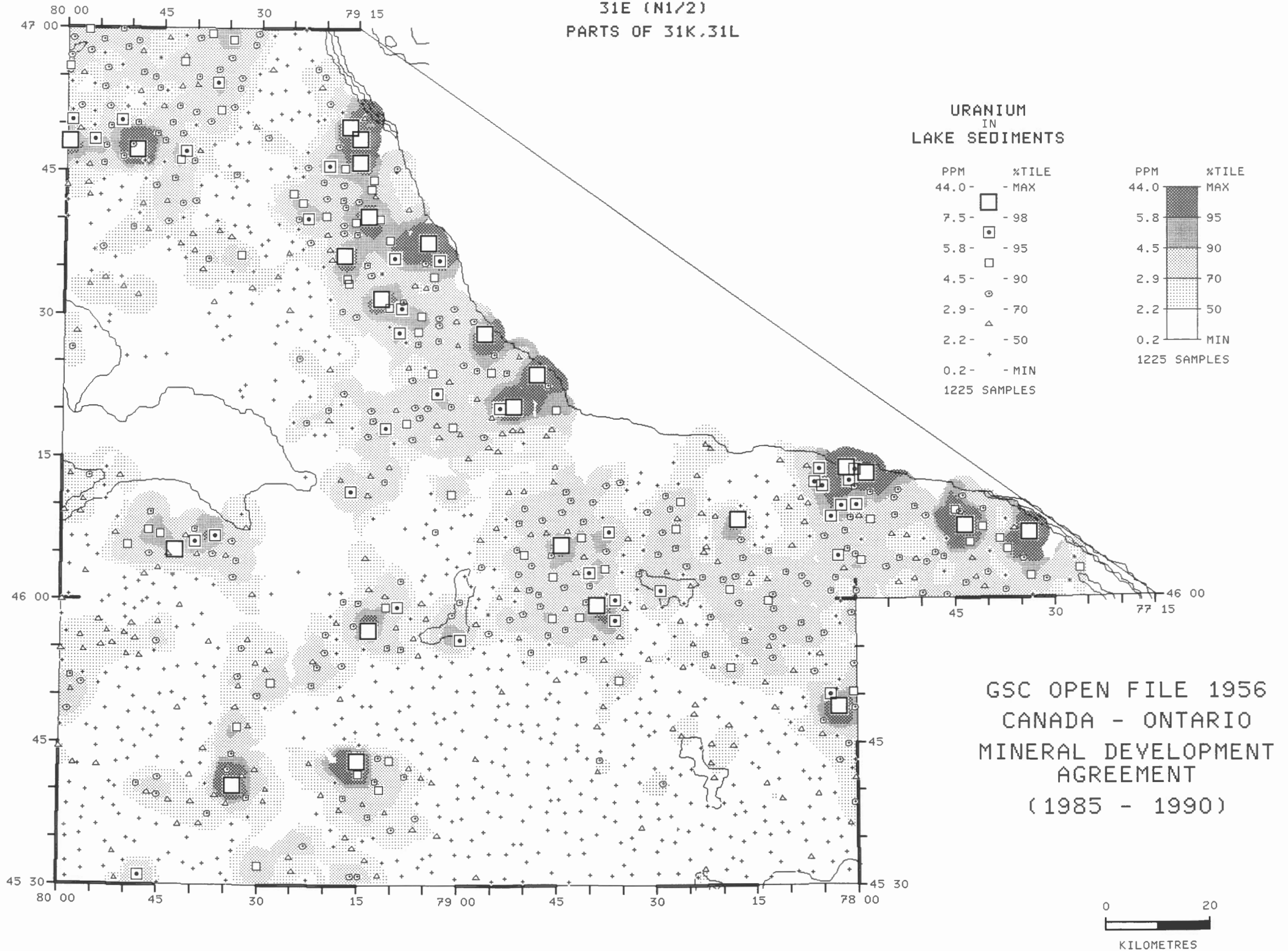


GSC OPEN FILE 1956
CANADA - ONTARIO
MINERAL DEVELOPMENT
AGREEMENT
(1985 - 1990)

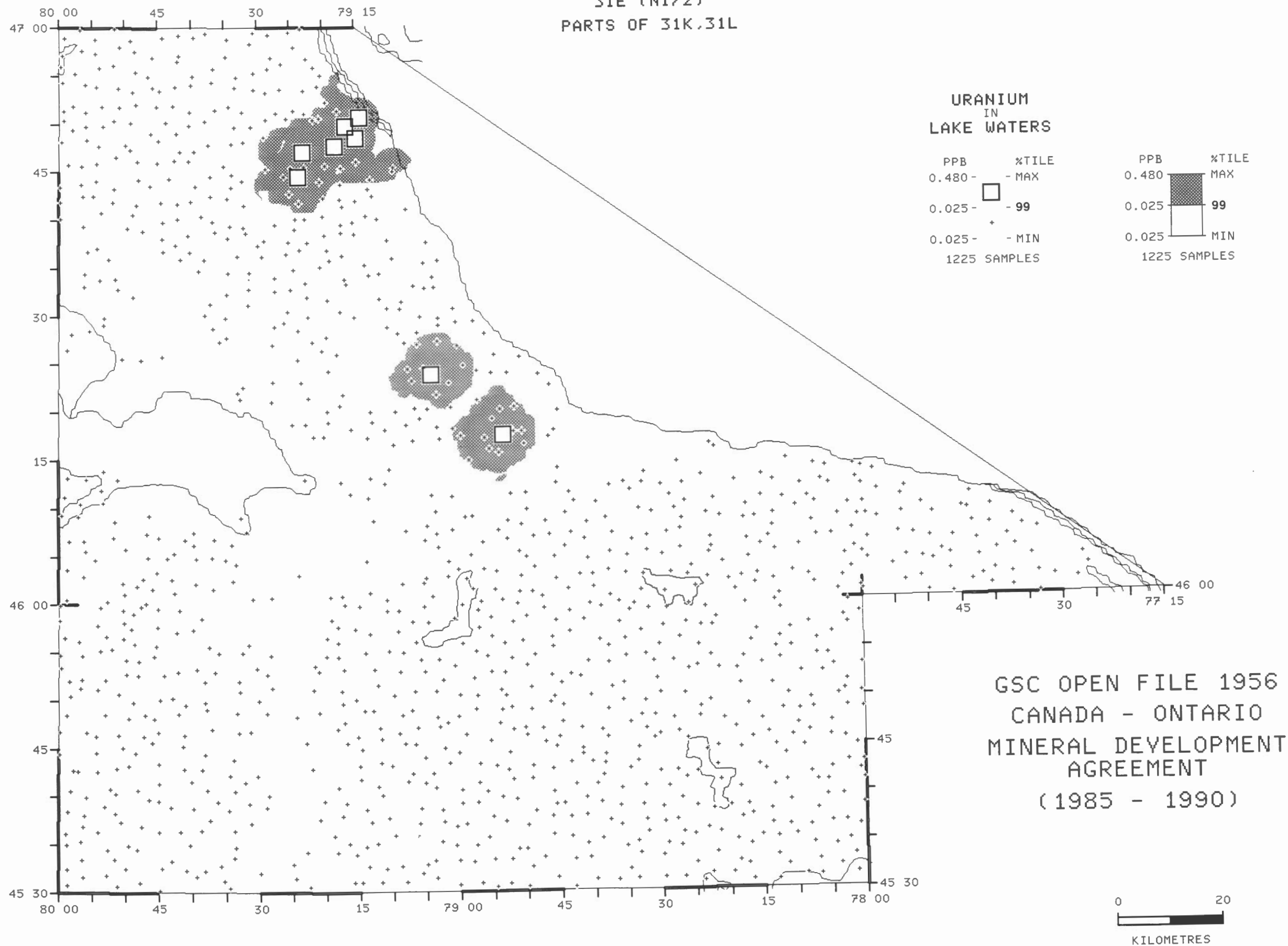
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



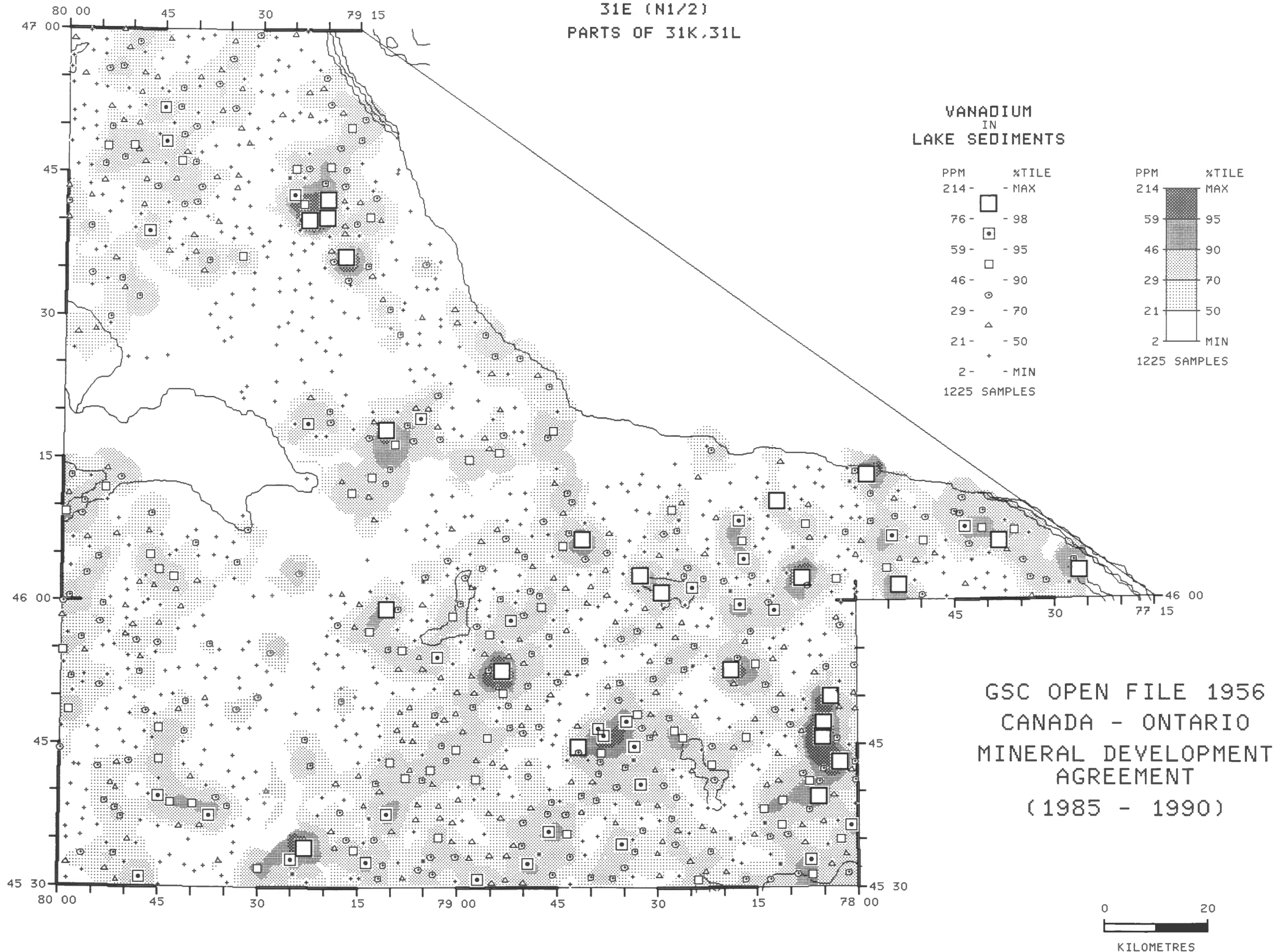
ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L



ONTARIO 1989
31E (N1/2)
PARTS OF 31K, 31L

ZINC
IN
LAKE SEDIMENTS

