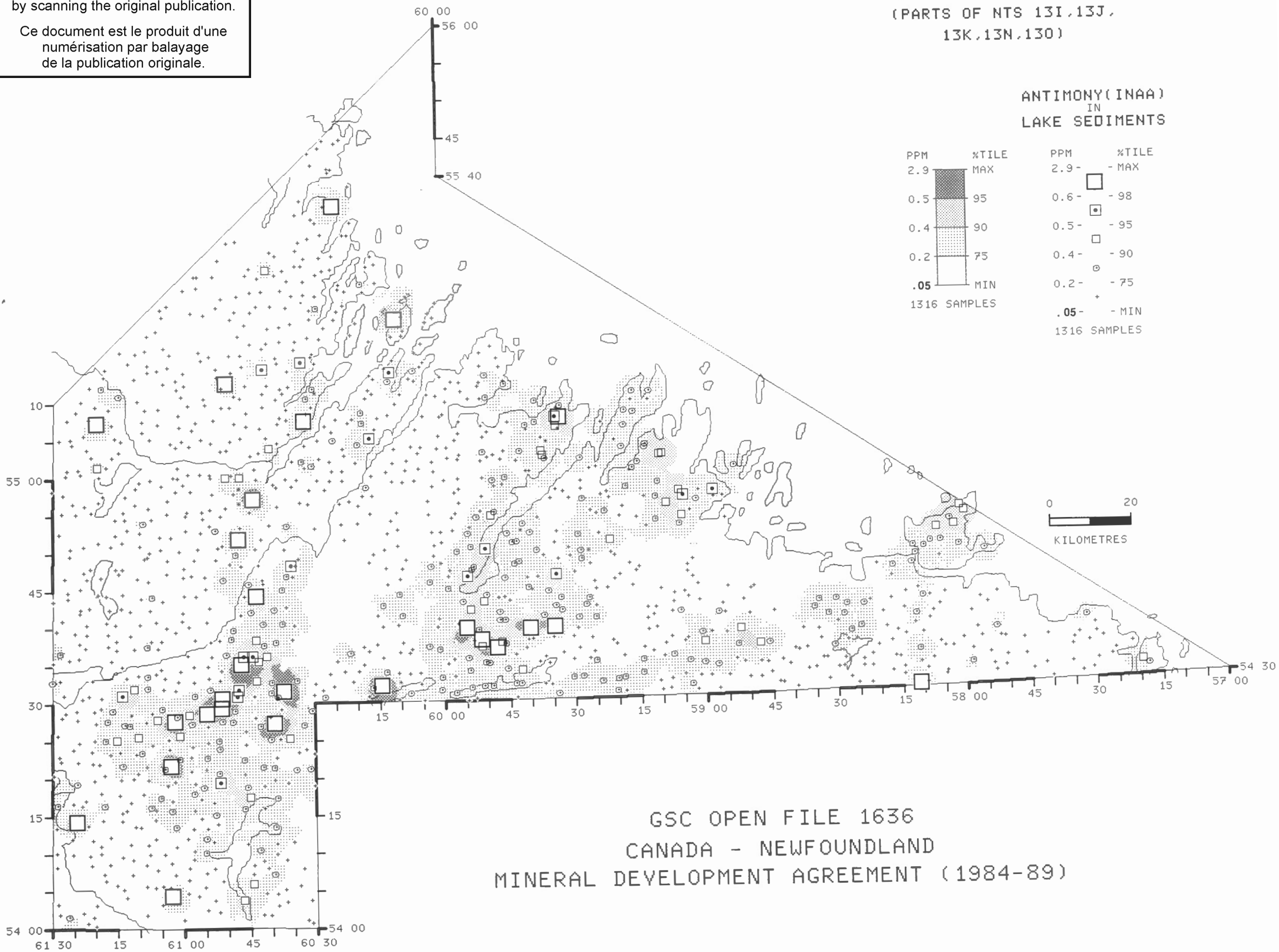
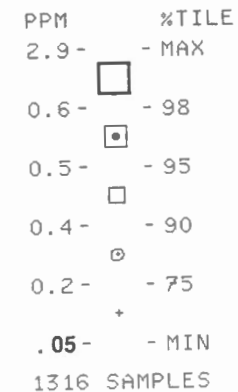
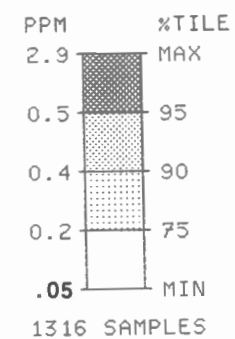


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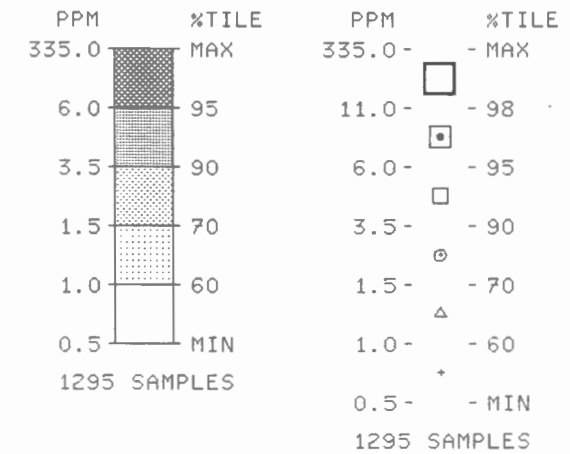
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IN
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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)

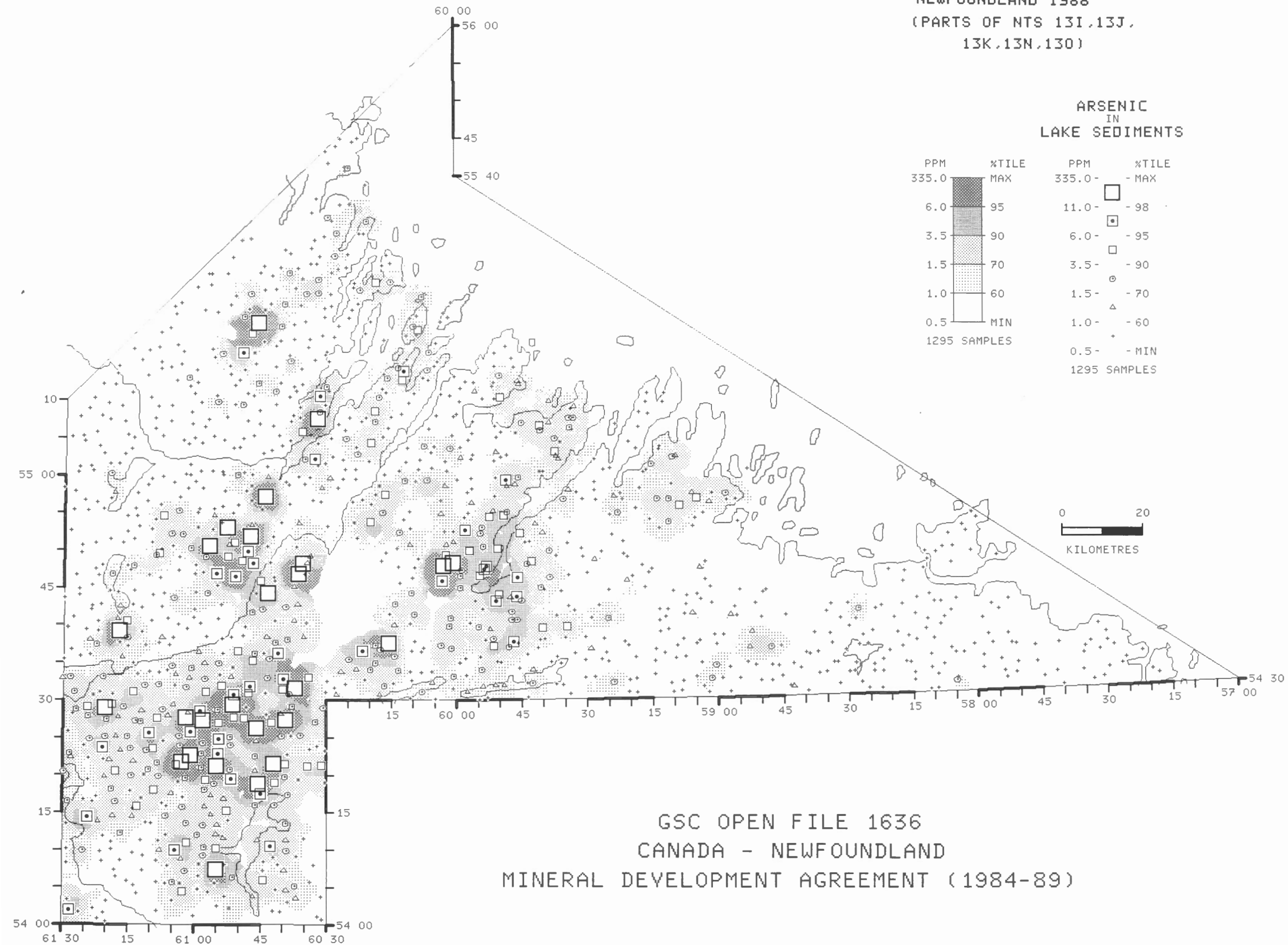
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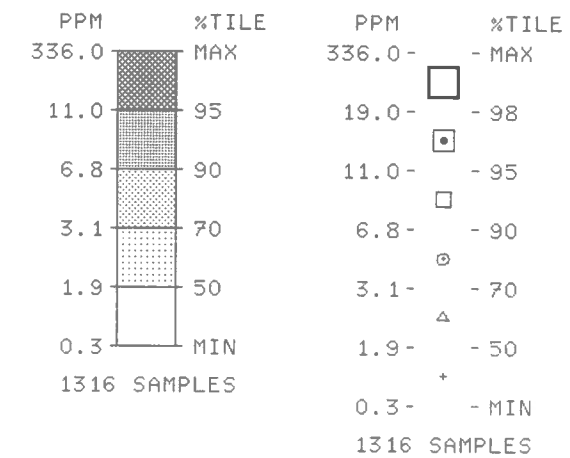
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MINERAL DEVELOPMENT AGREEMENT (1984-89)



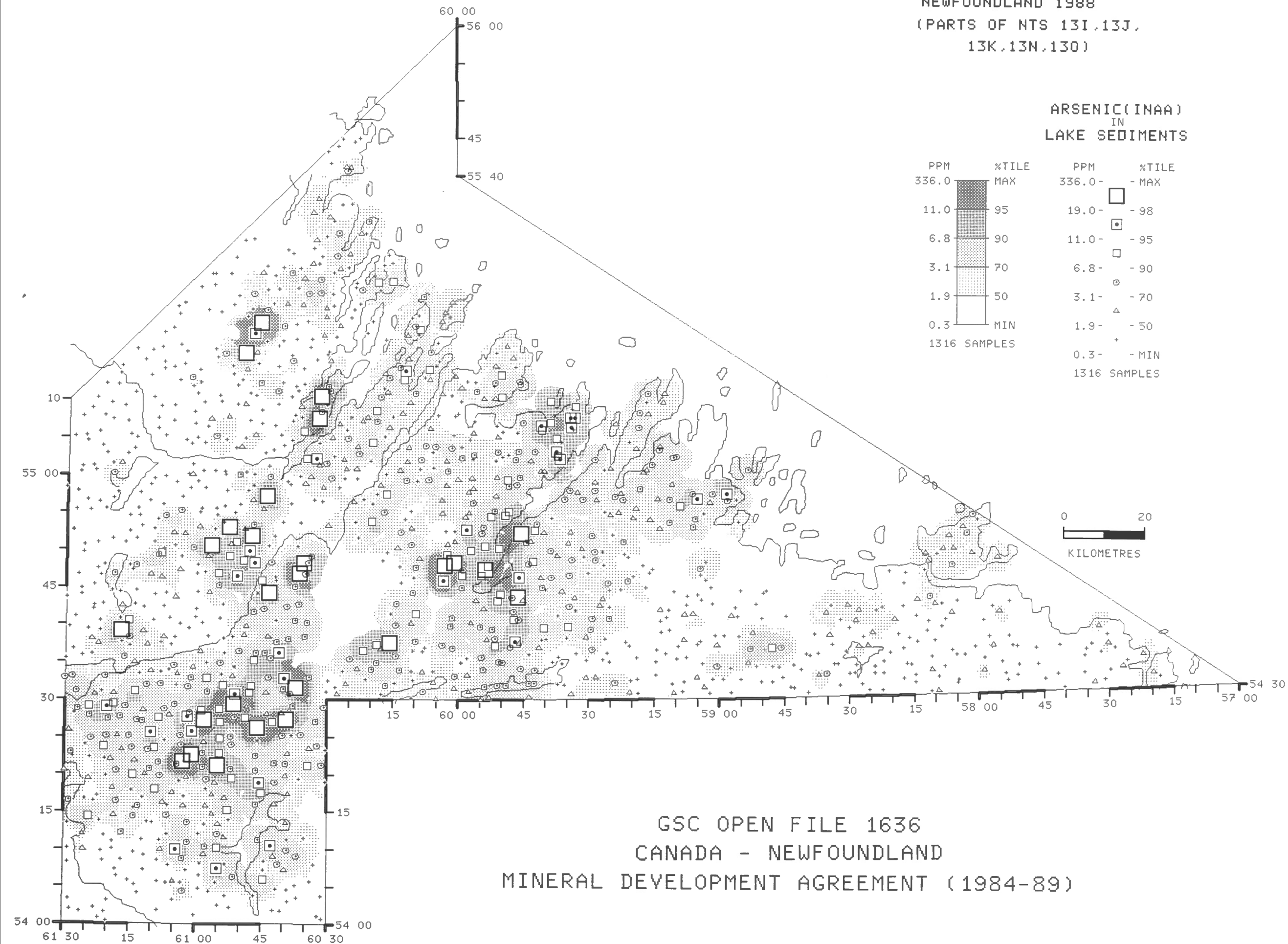
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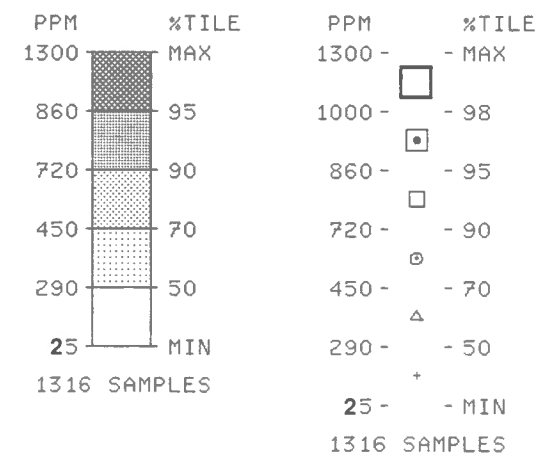
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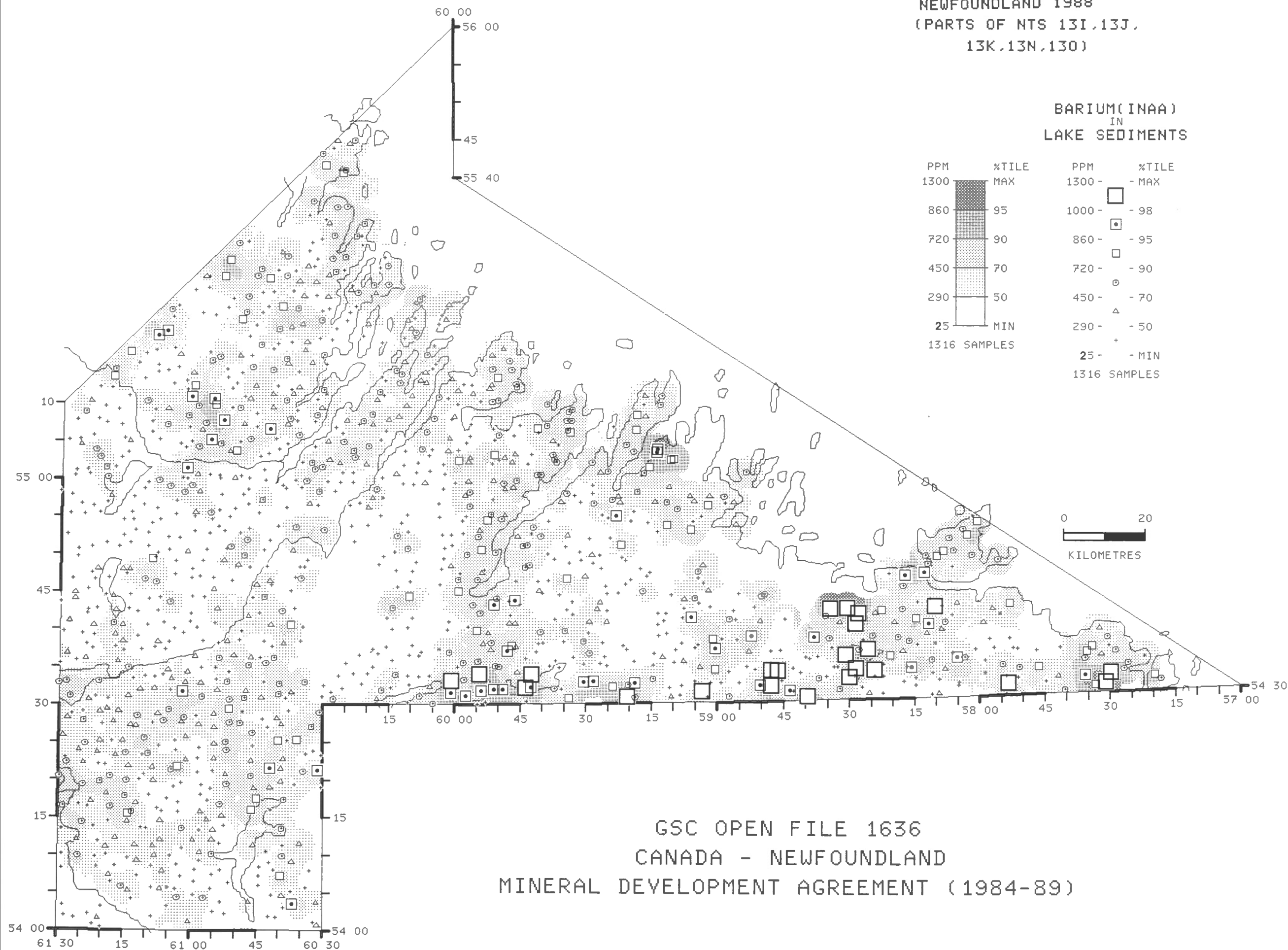
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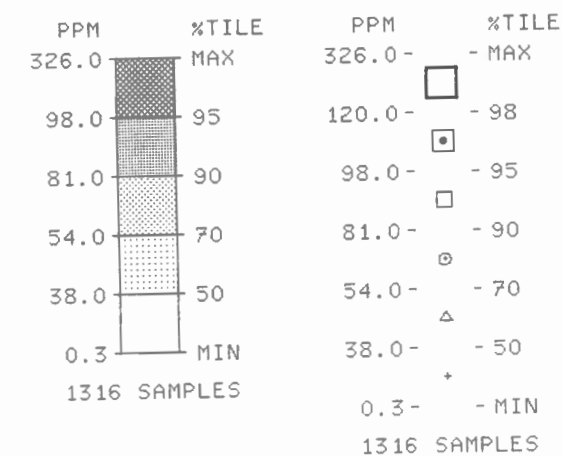
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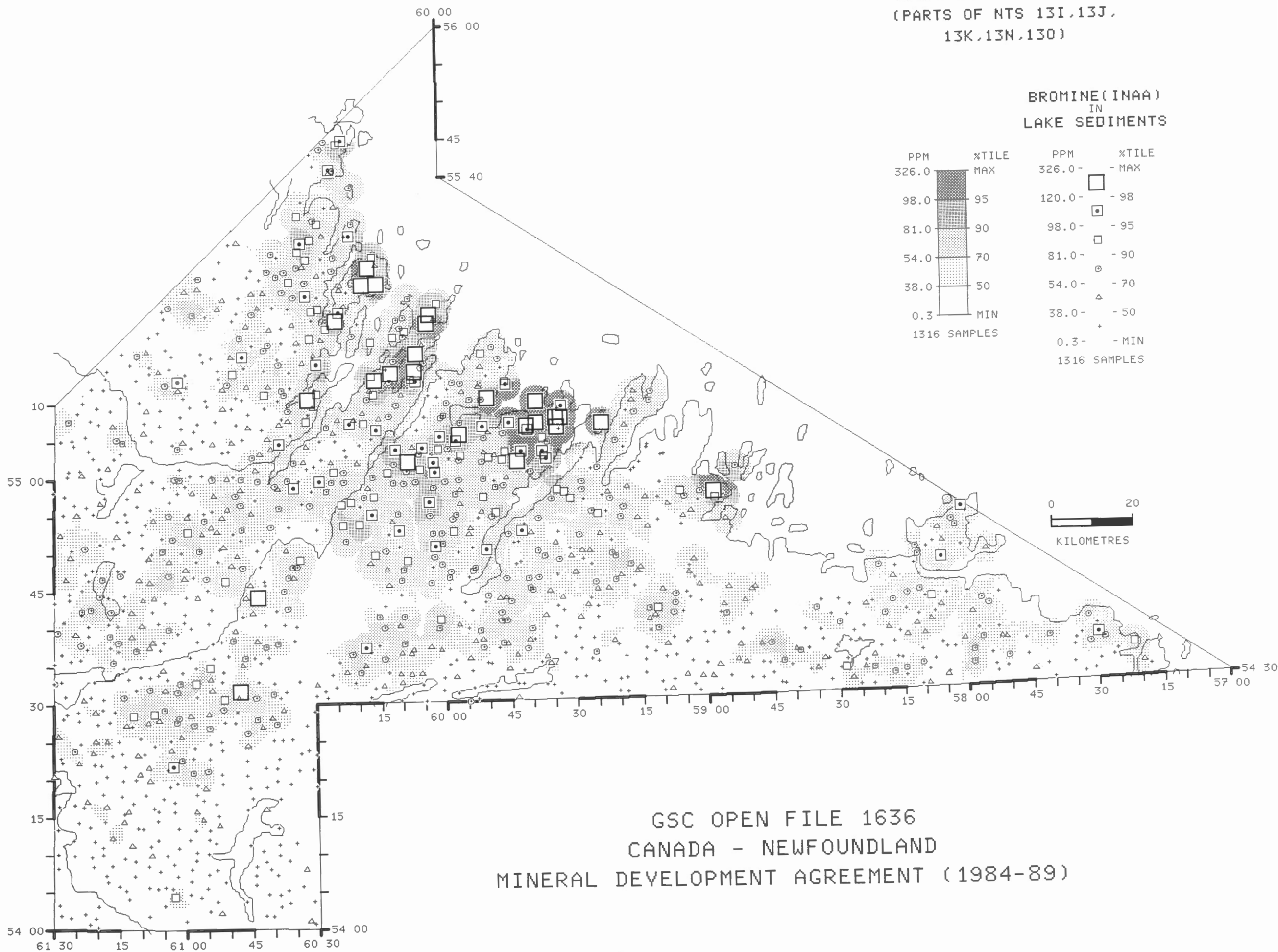
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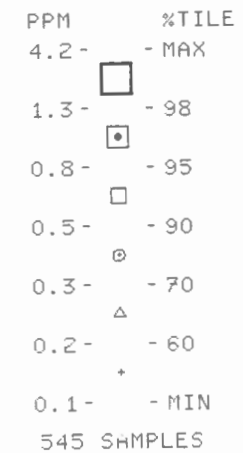
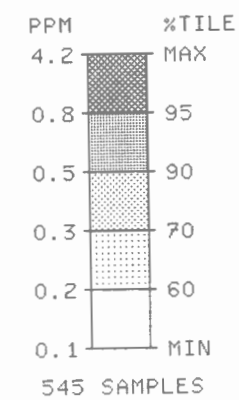
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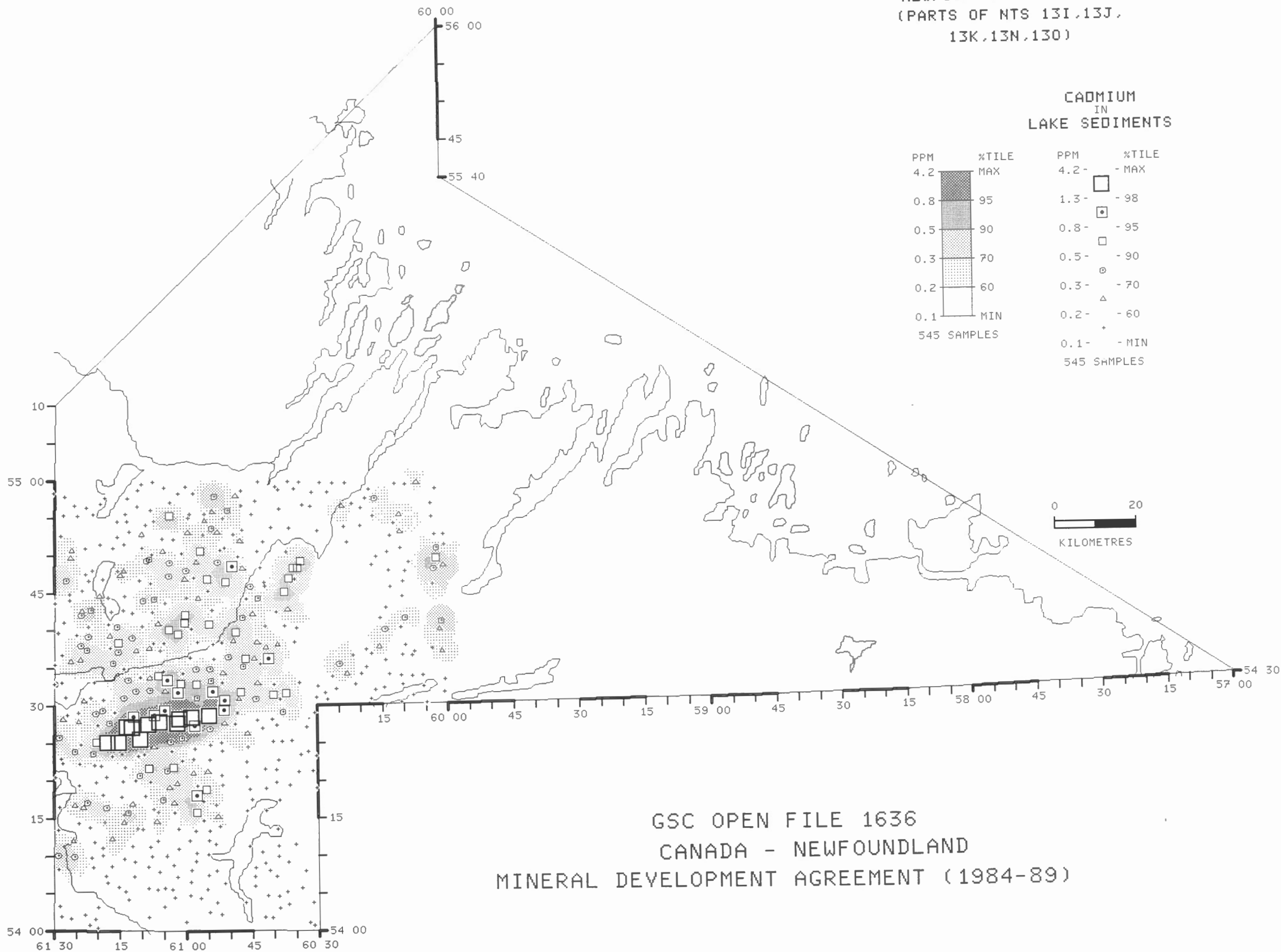
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IN
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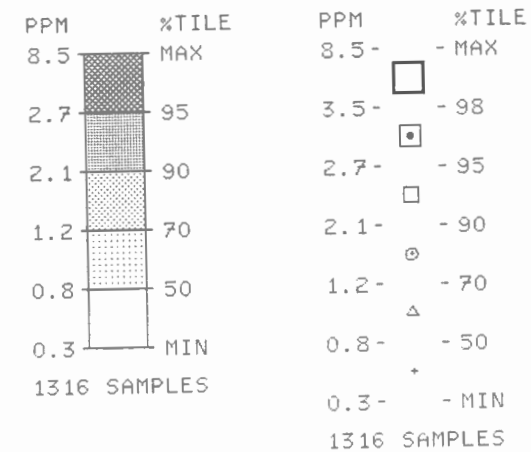
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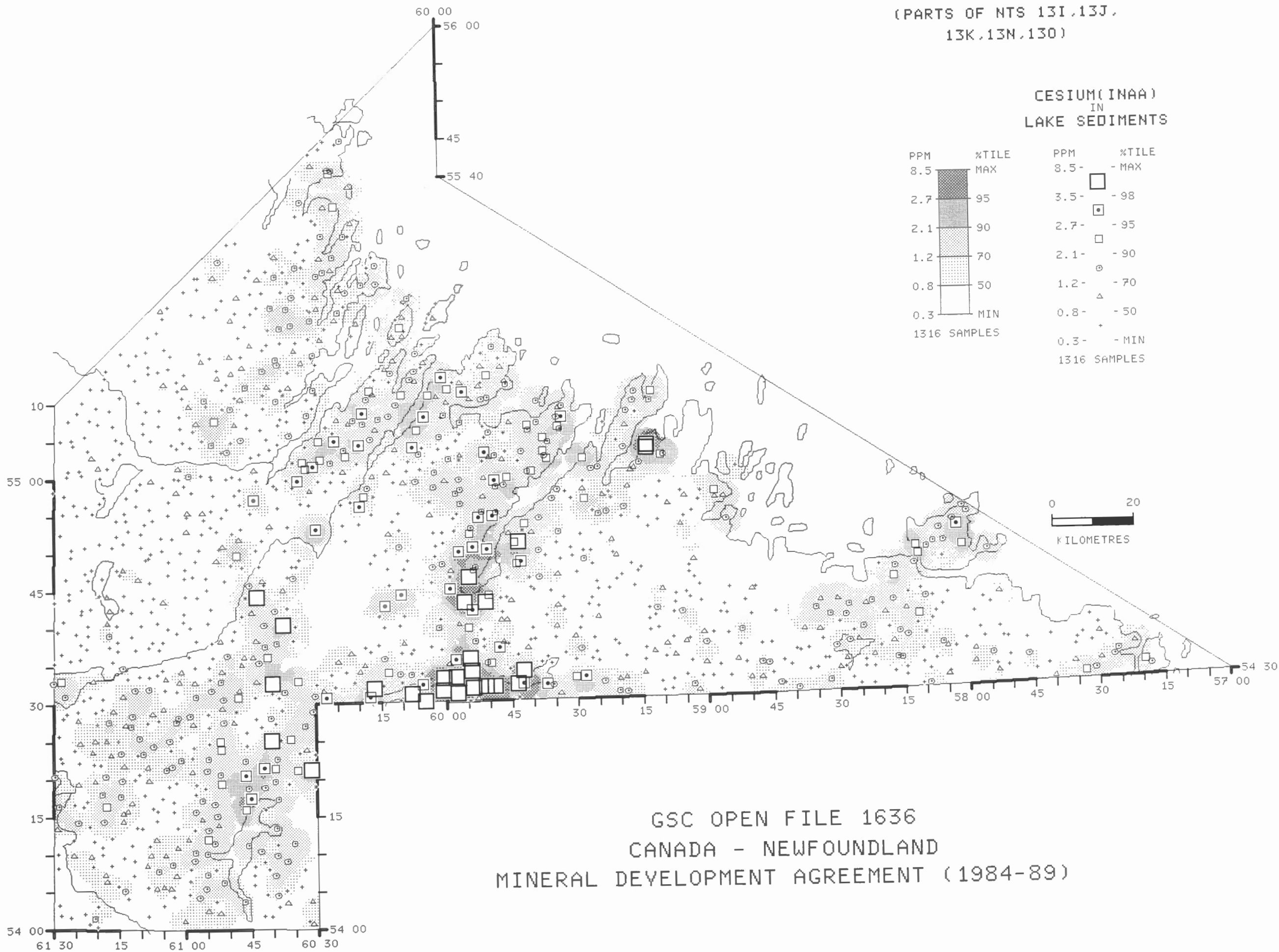


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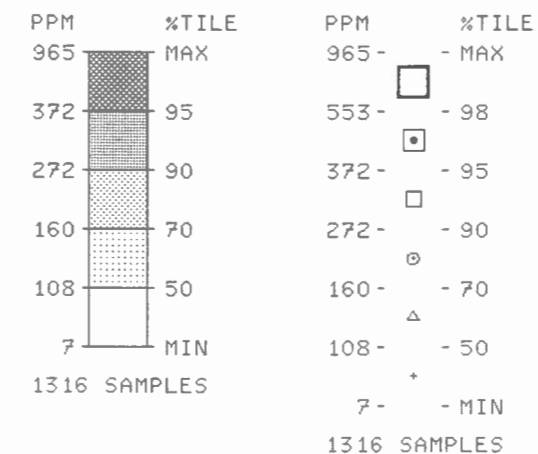
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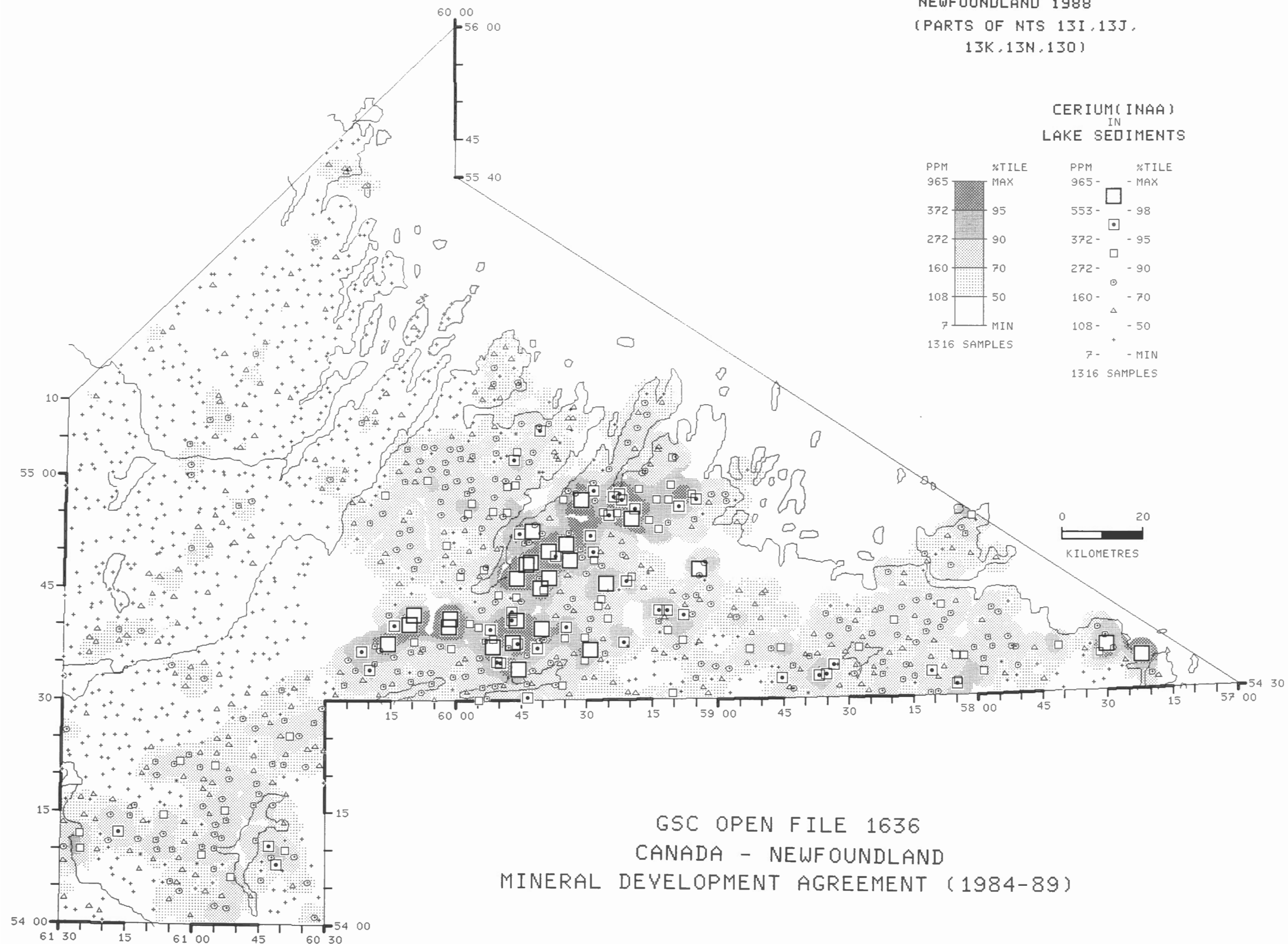
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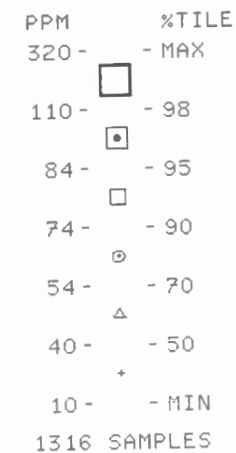
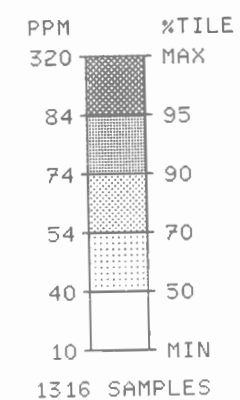
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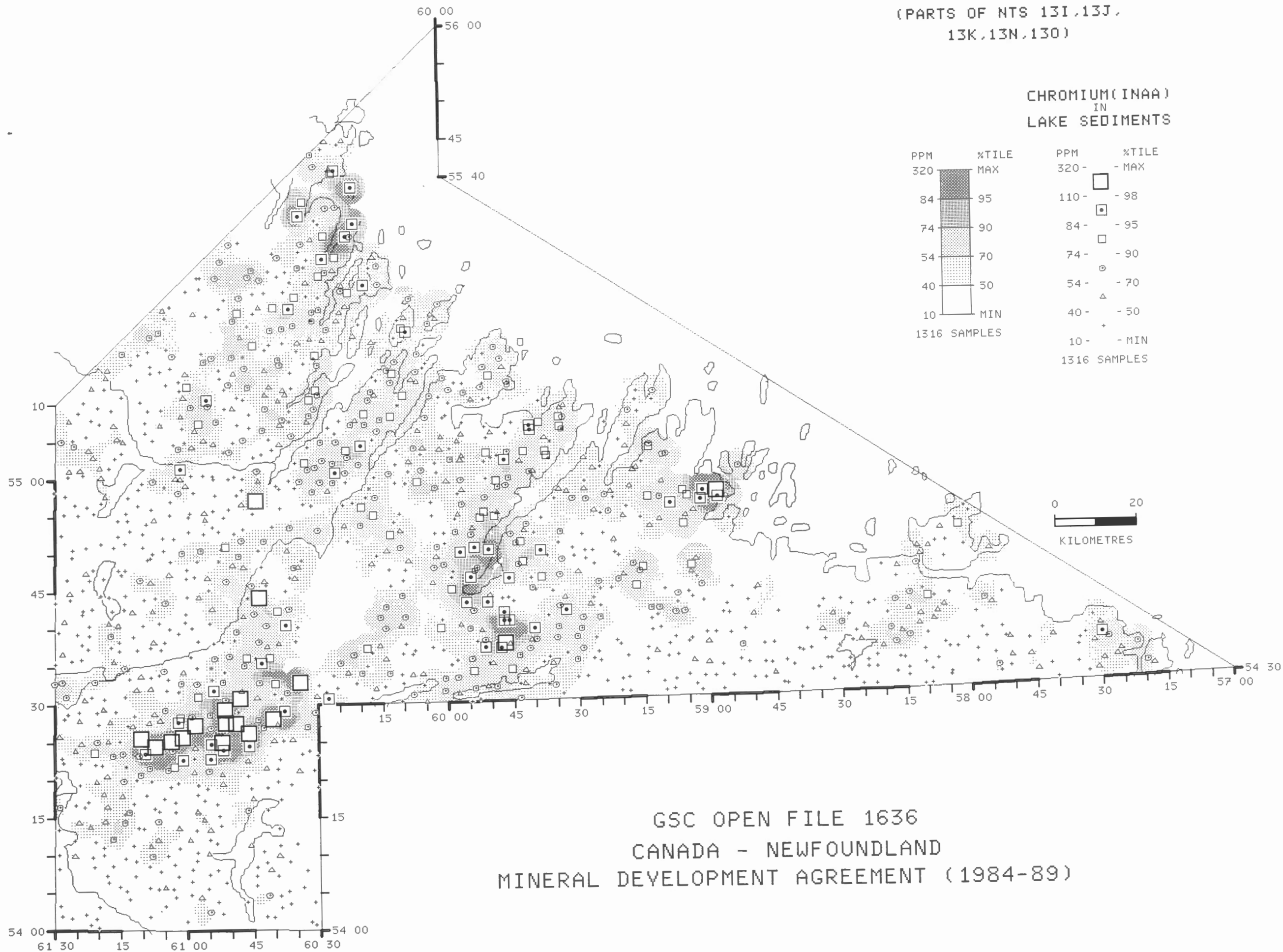


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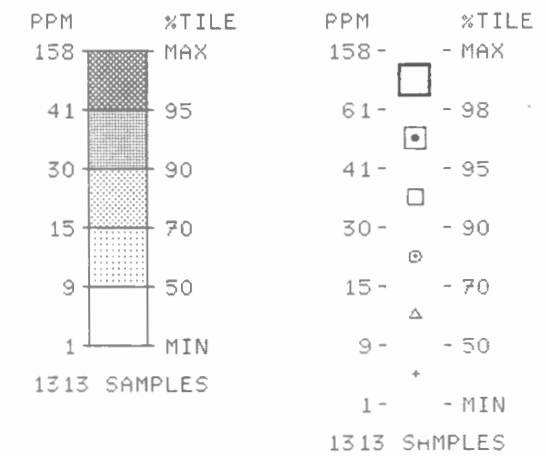


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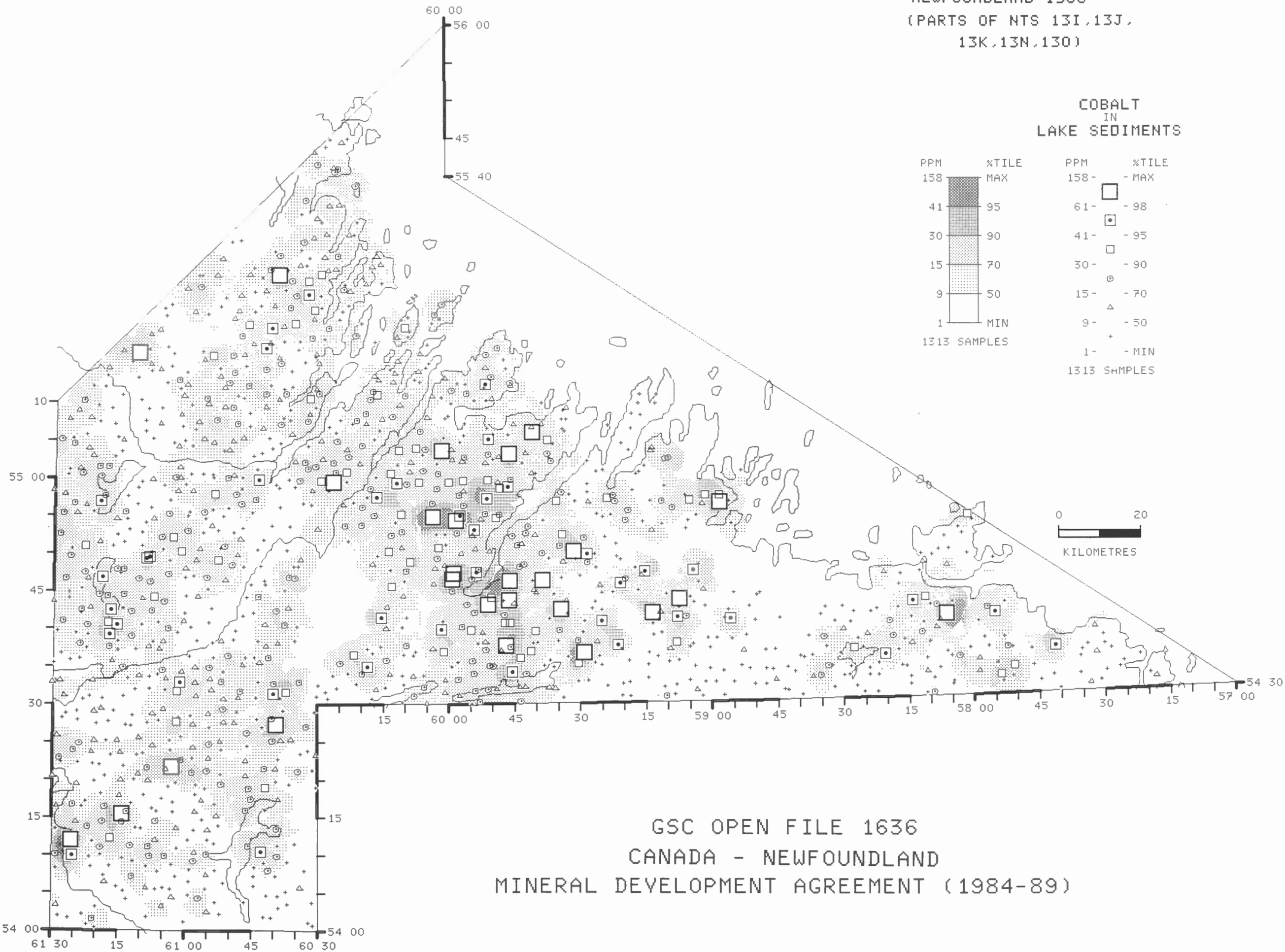
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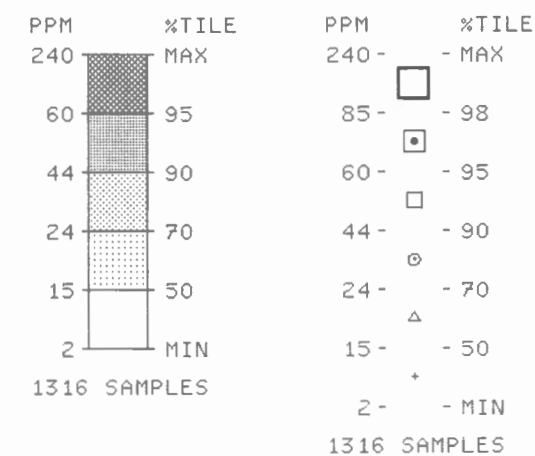
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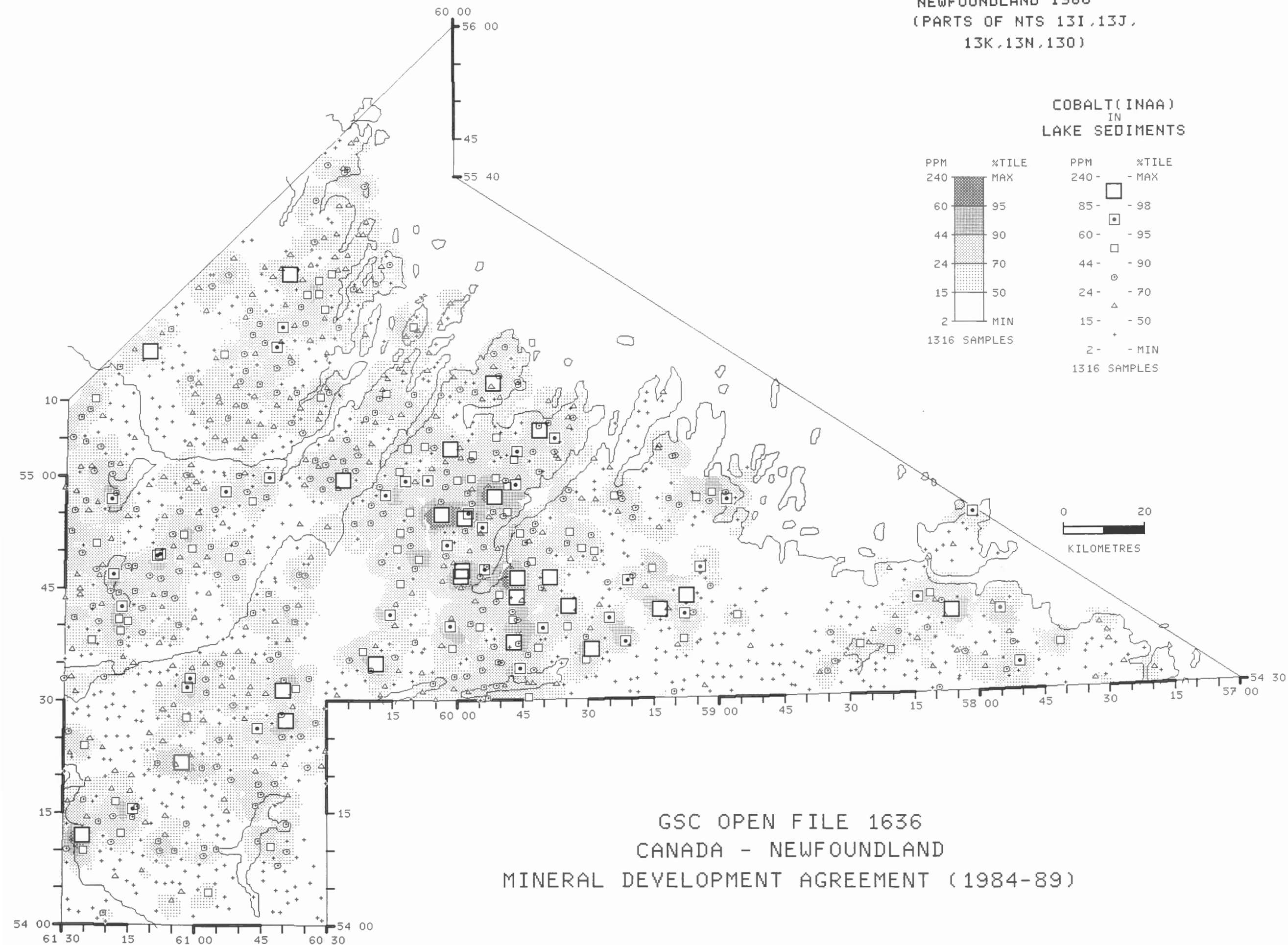
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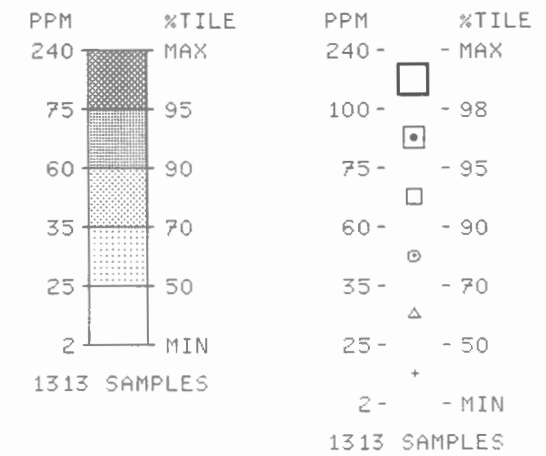
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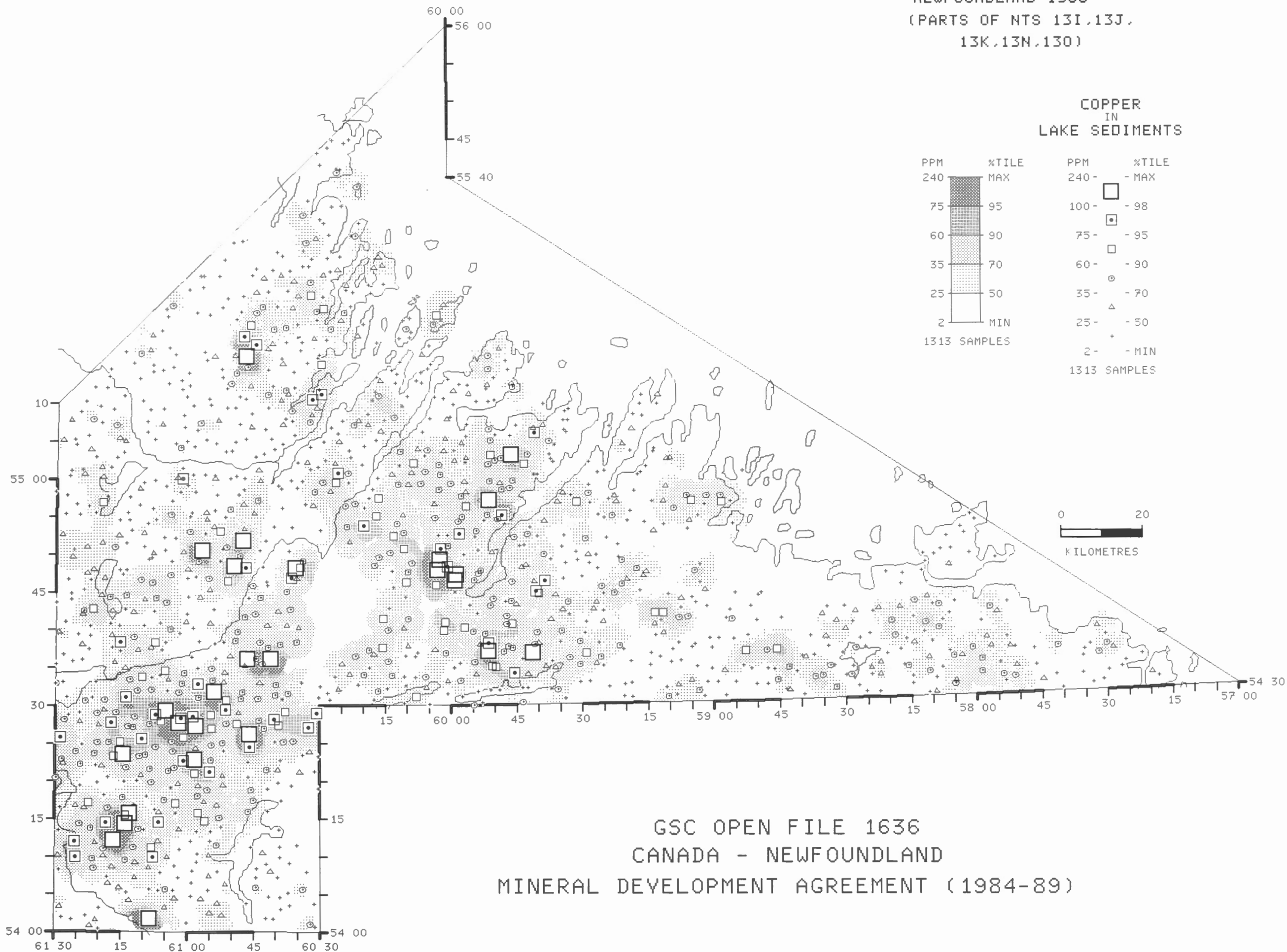
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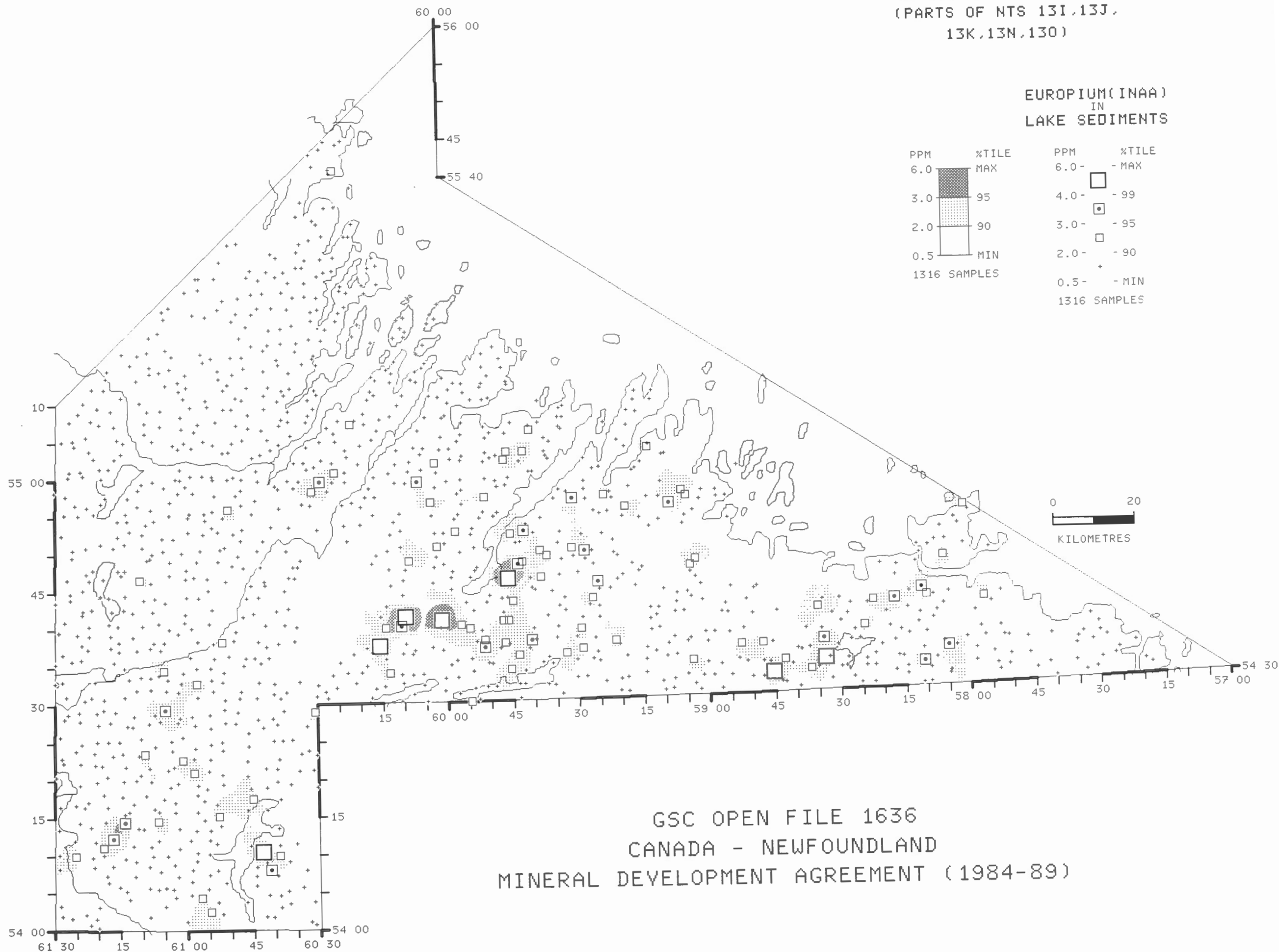


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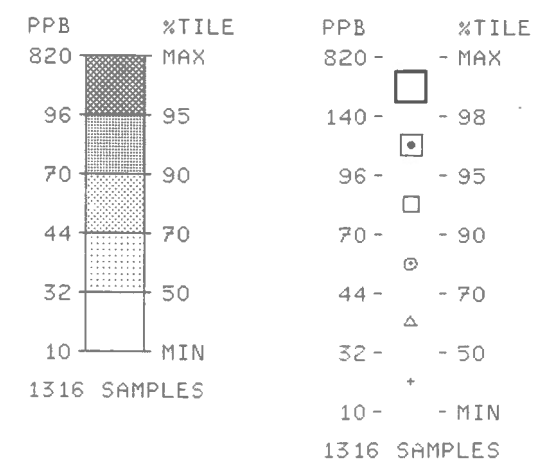
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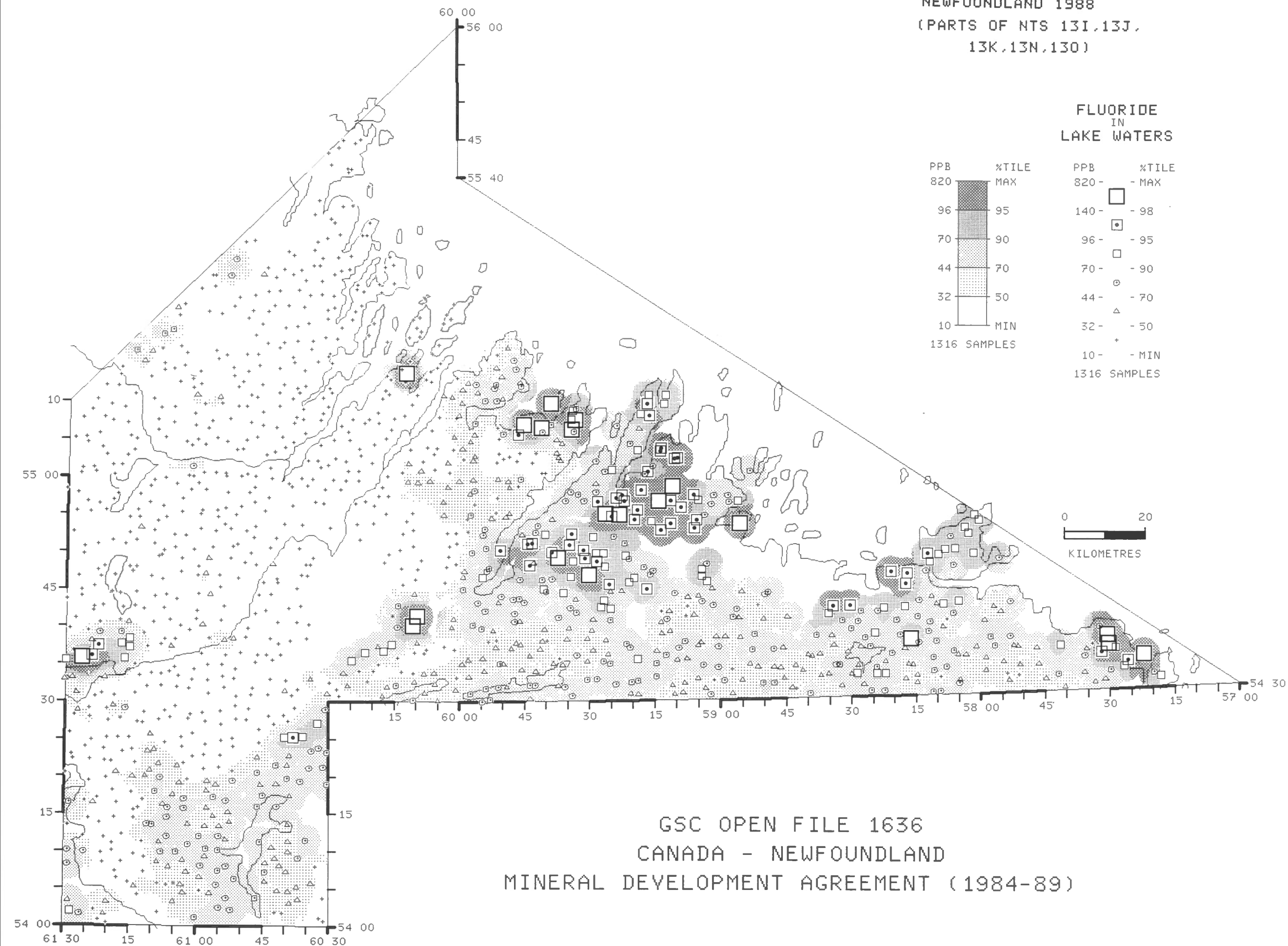
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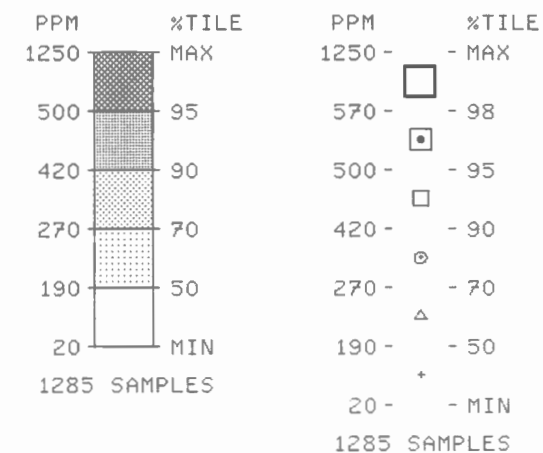
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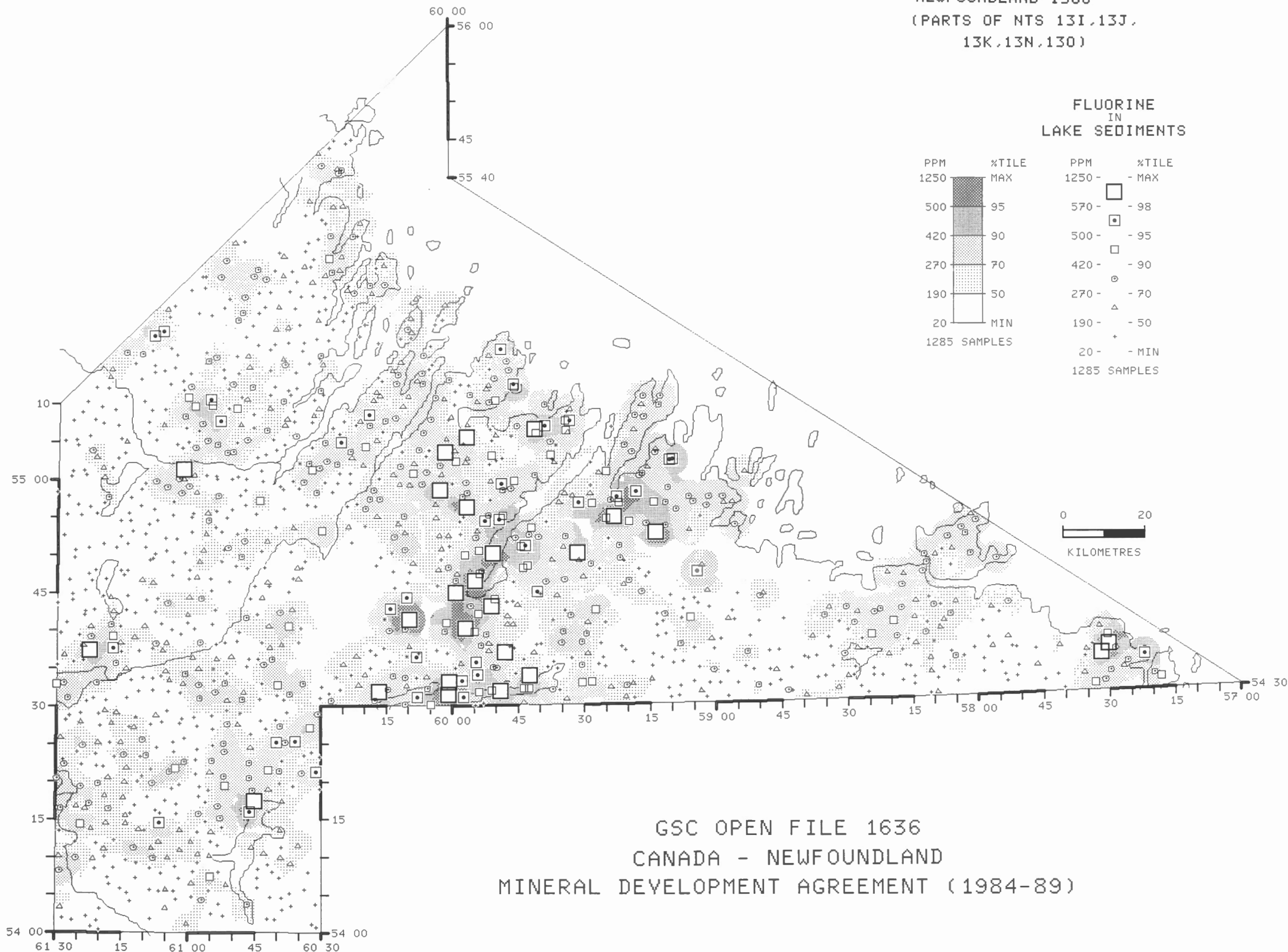
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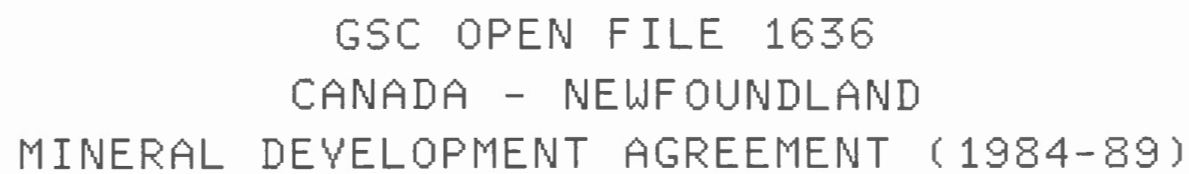


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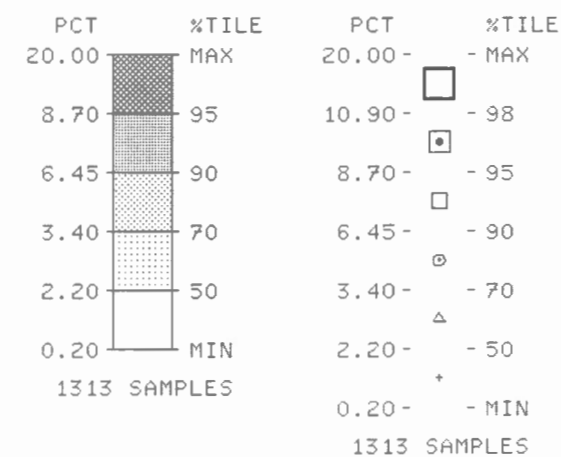


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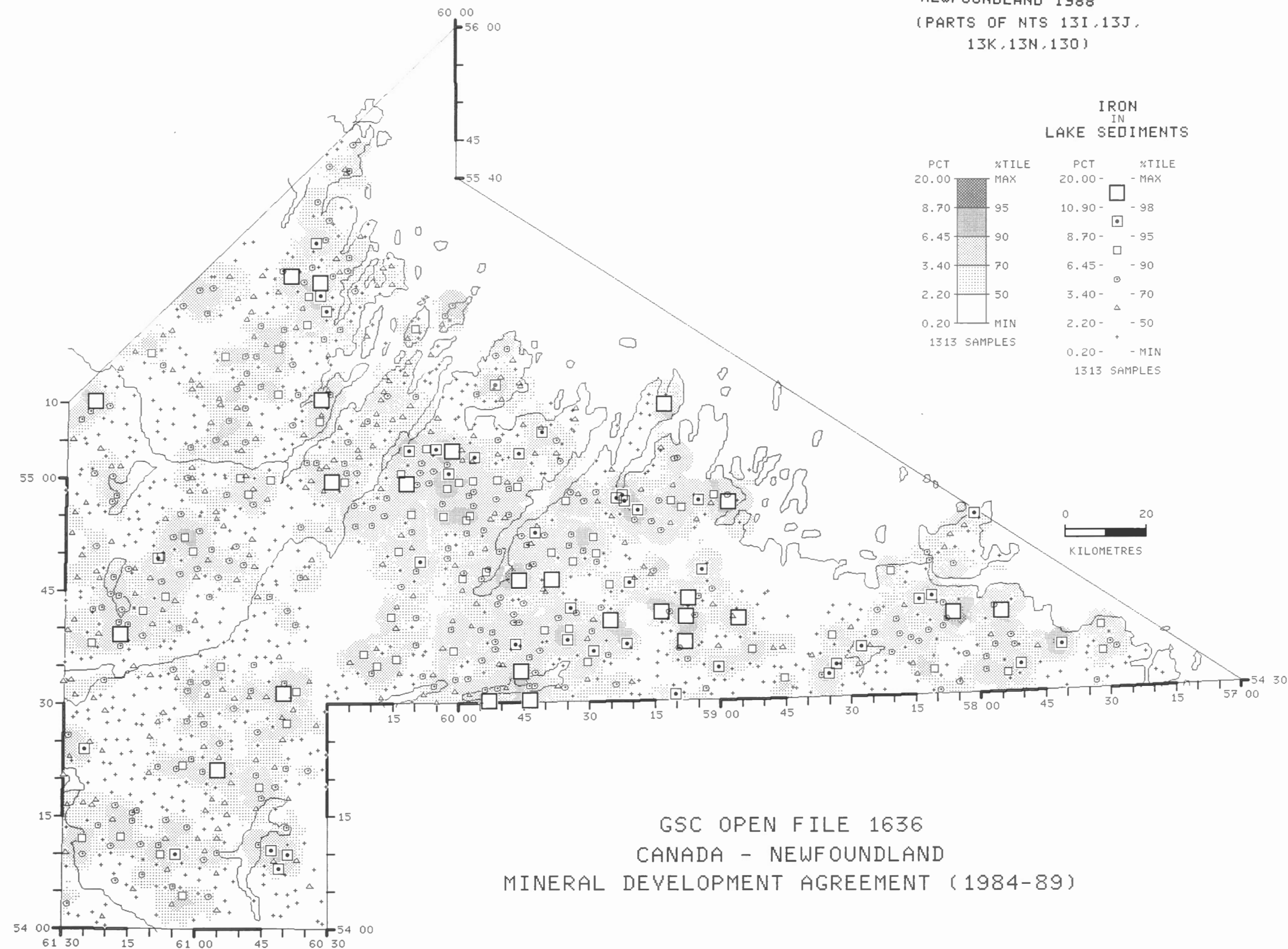
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IRON
IN
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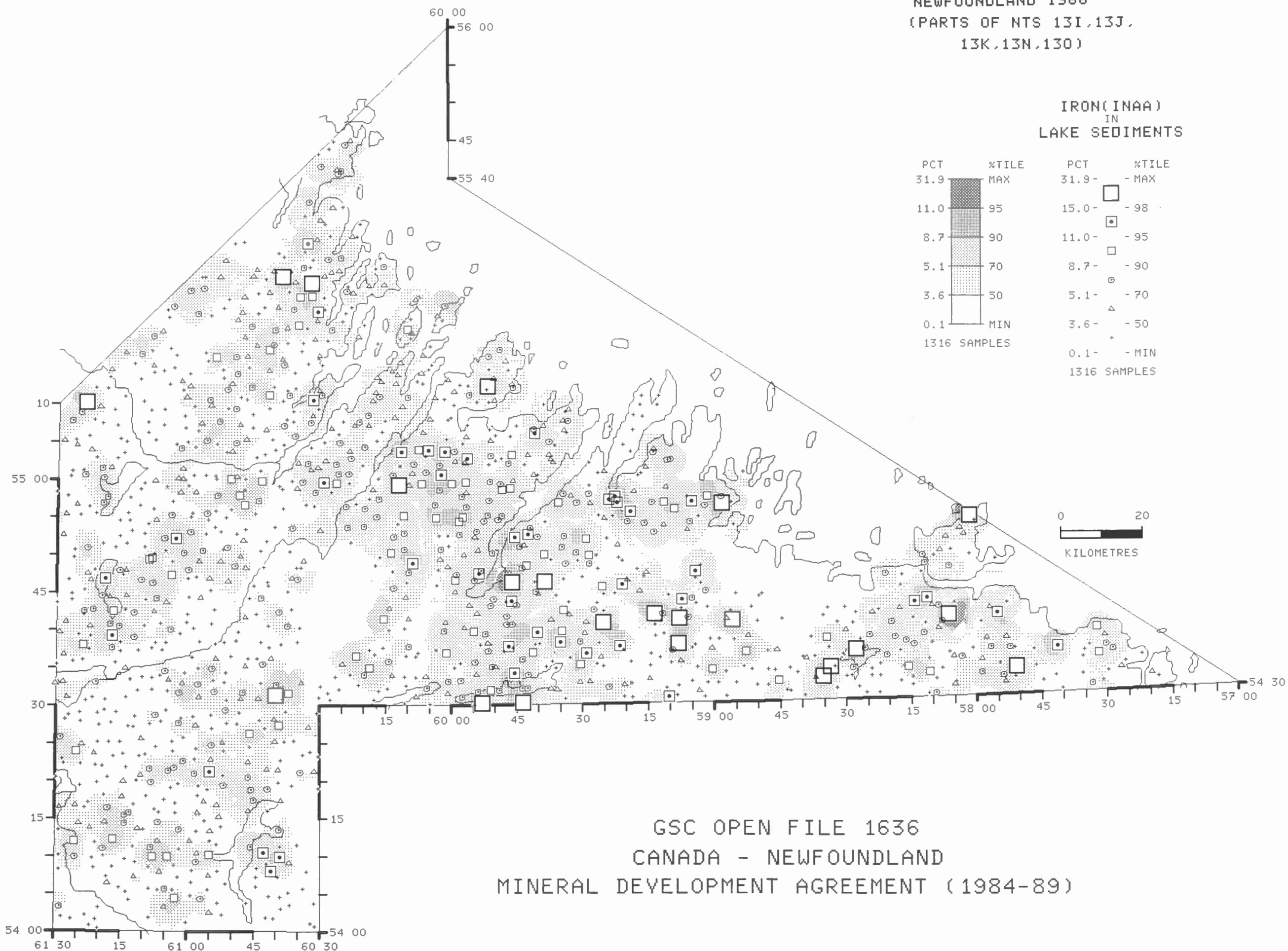
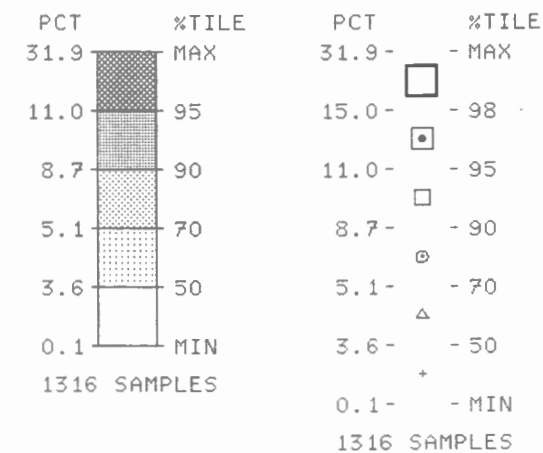
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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



NEWFOUNDLAND 1988
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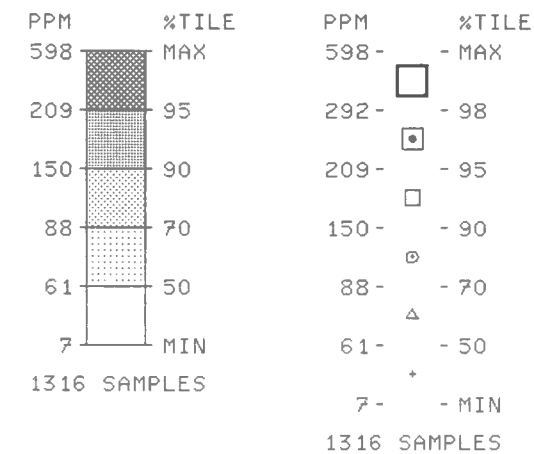
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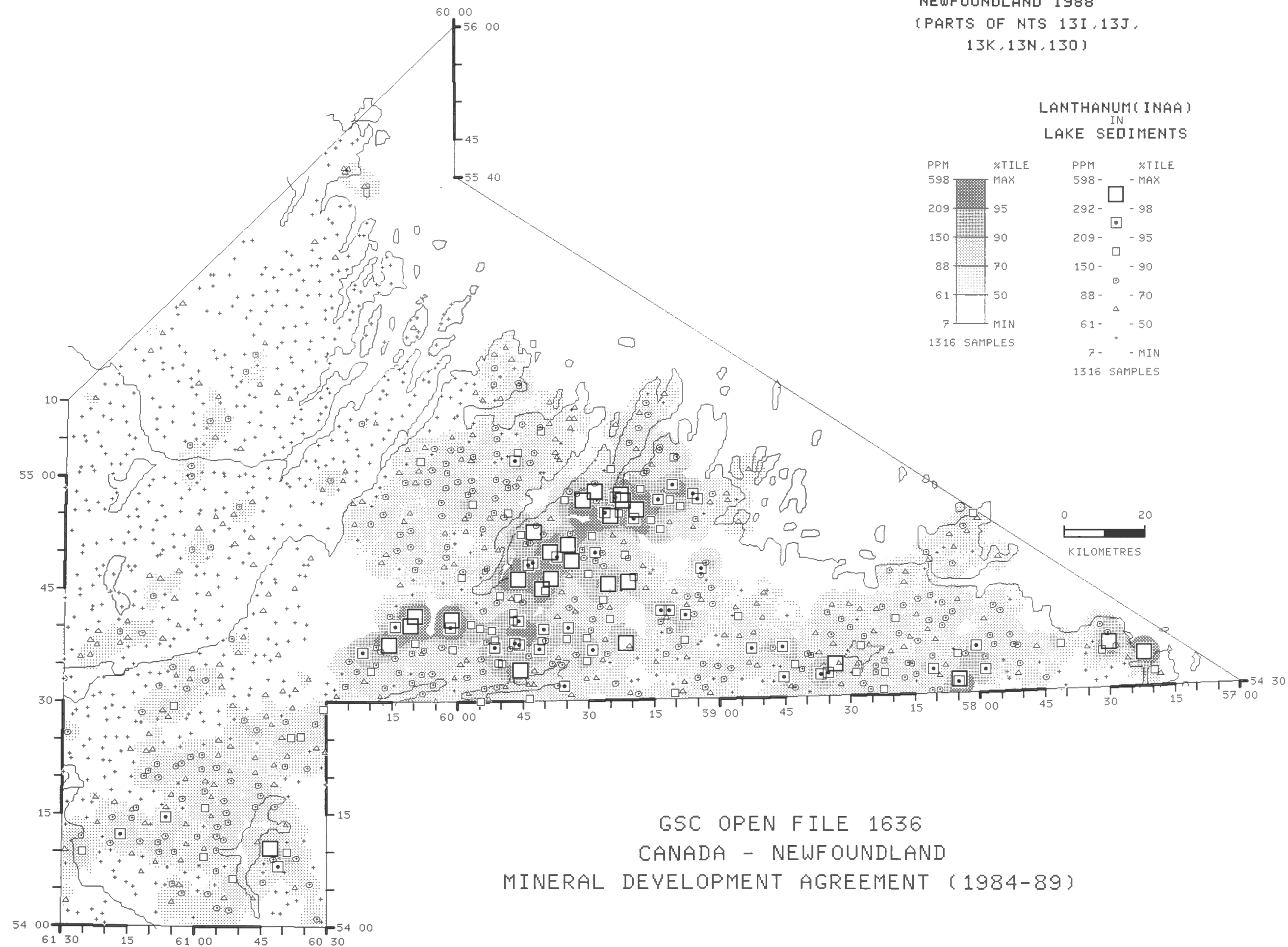
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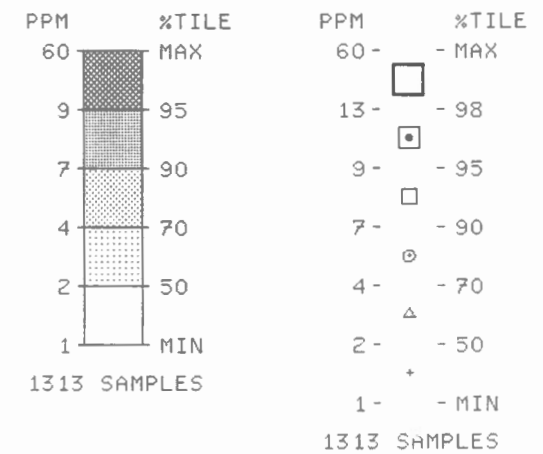
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MINERAL DEVELOPMENT AGREEMENT (1984-89)

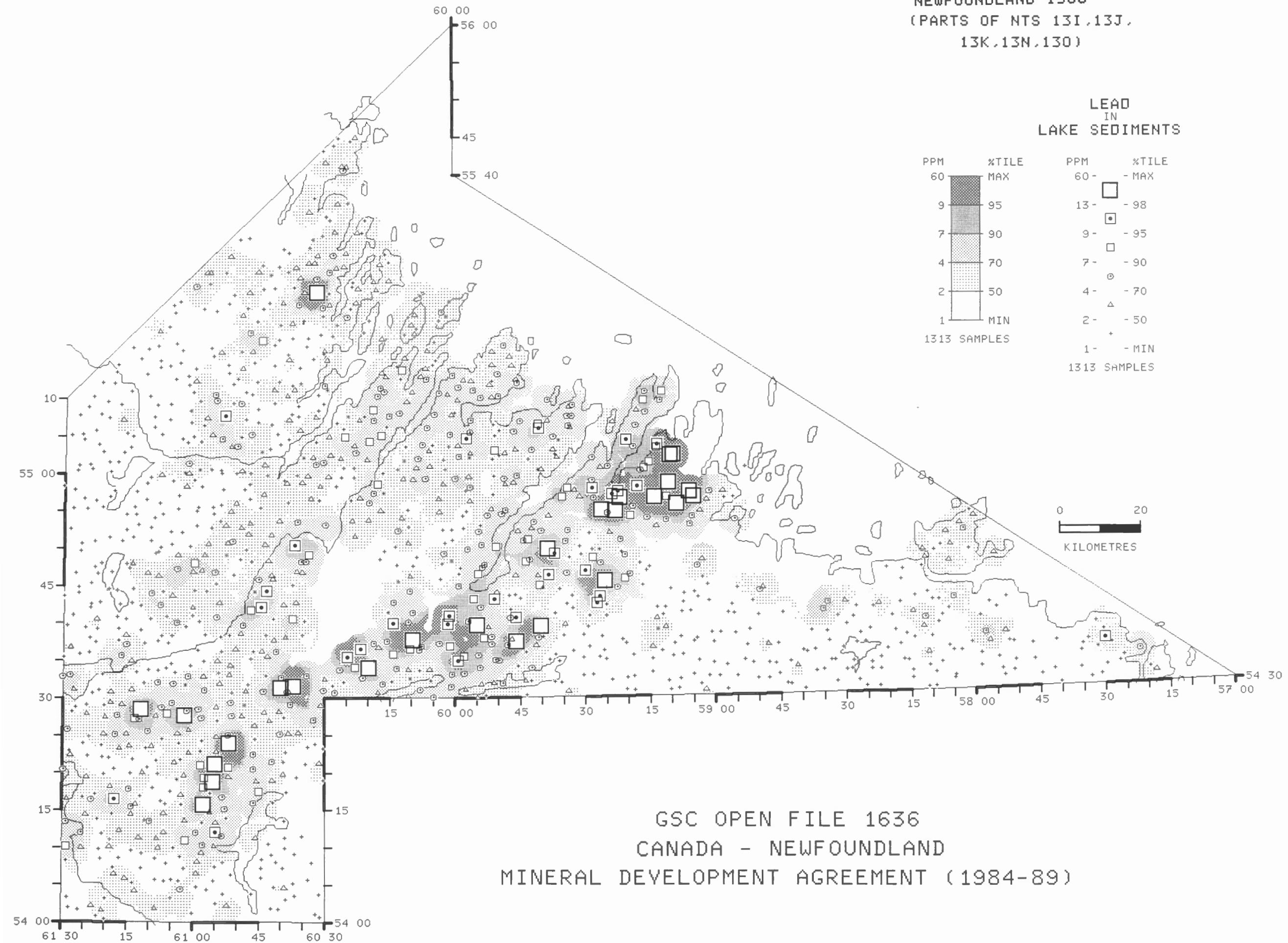


NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
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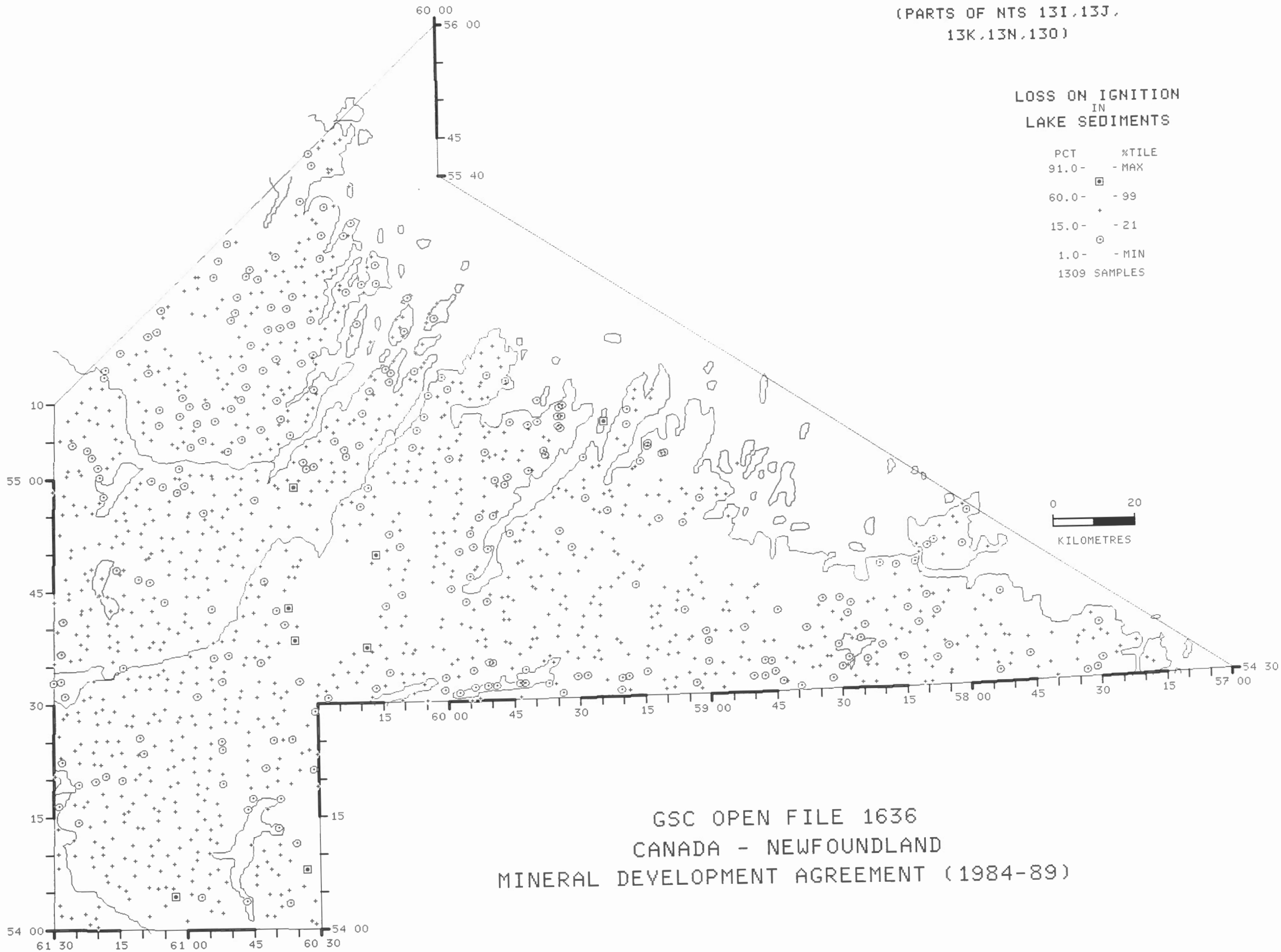
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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
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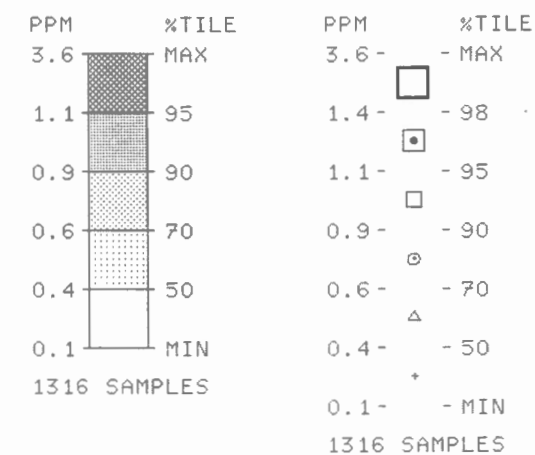
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MINERAL DEVELOPMENT AGREEMENT (1984-89)

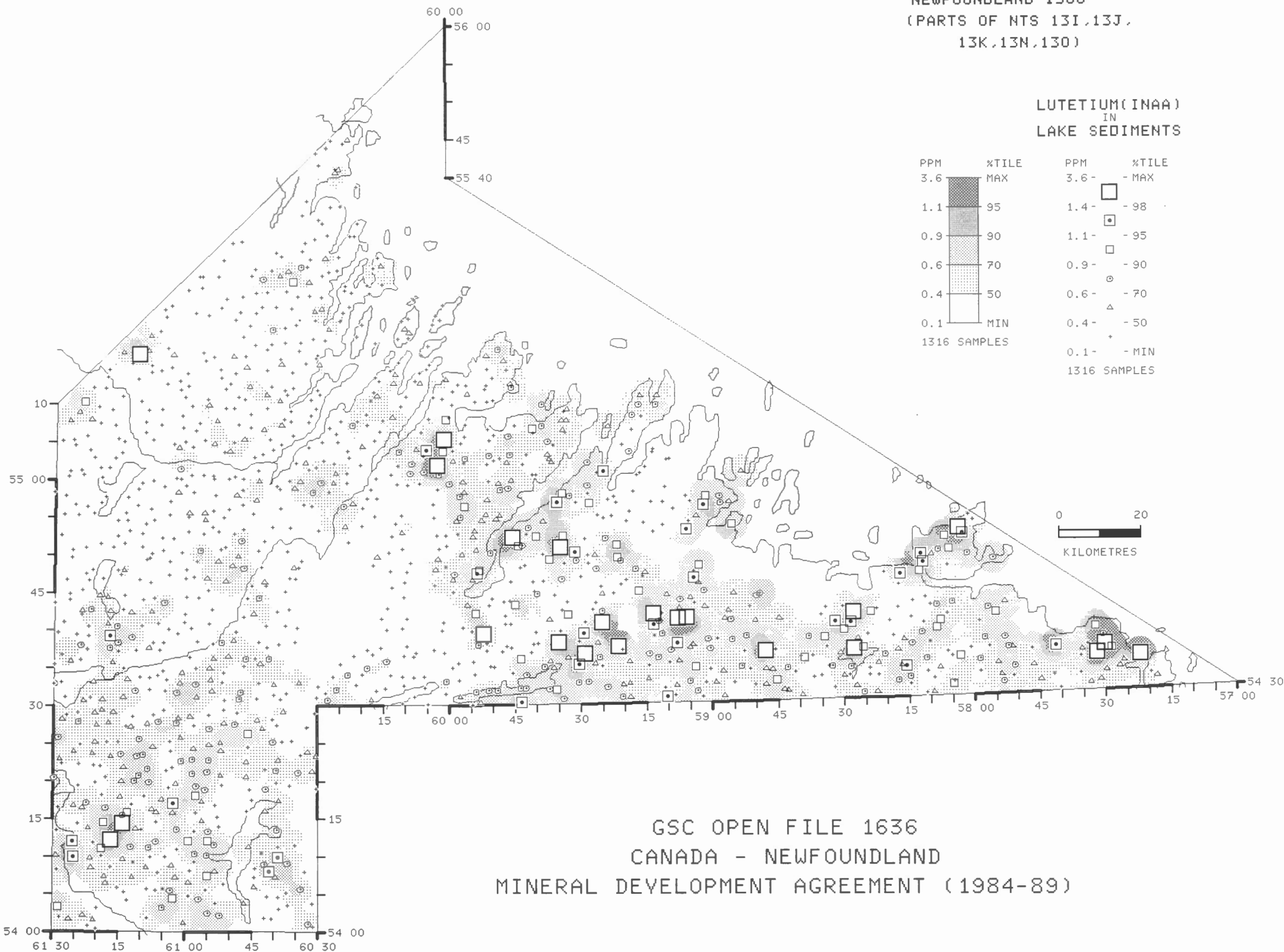
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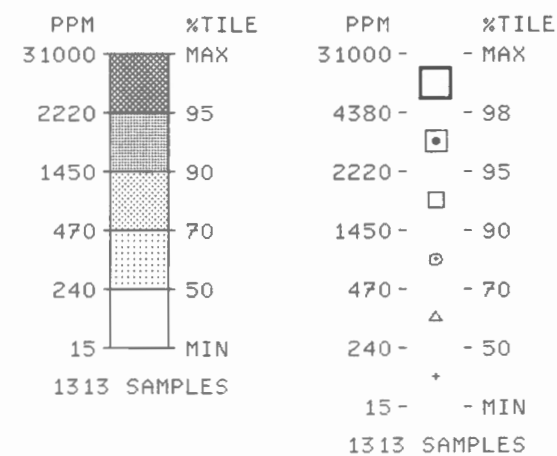
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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



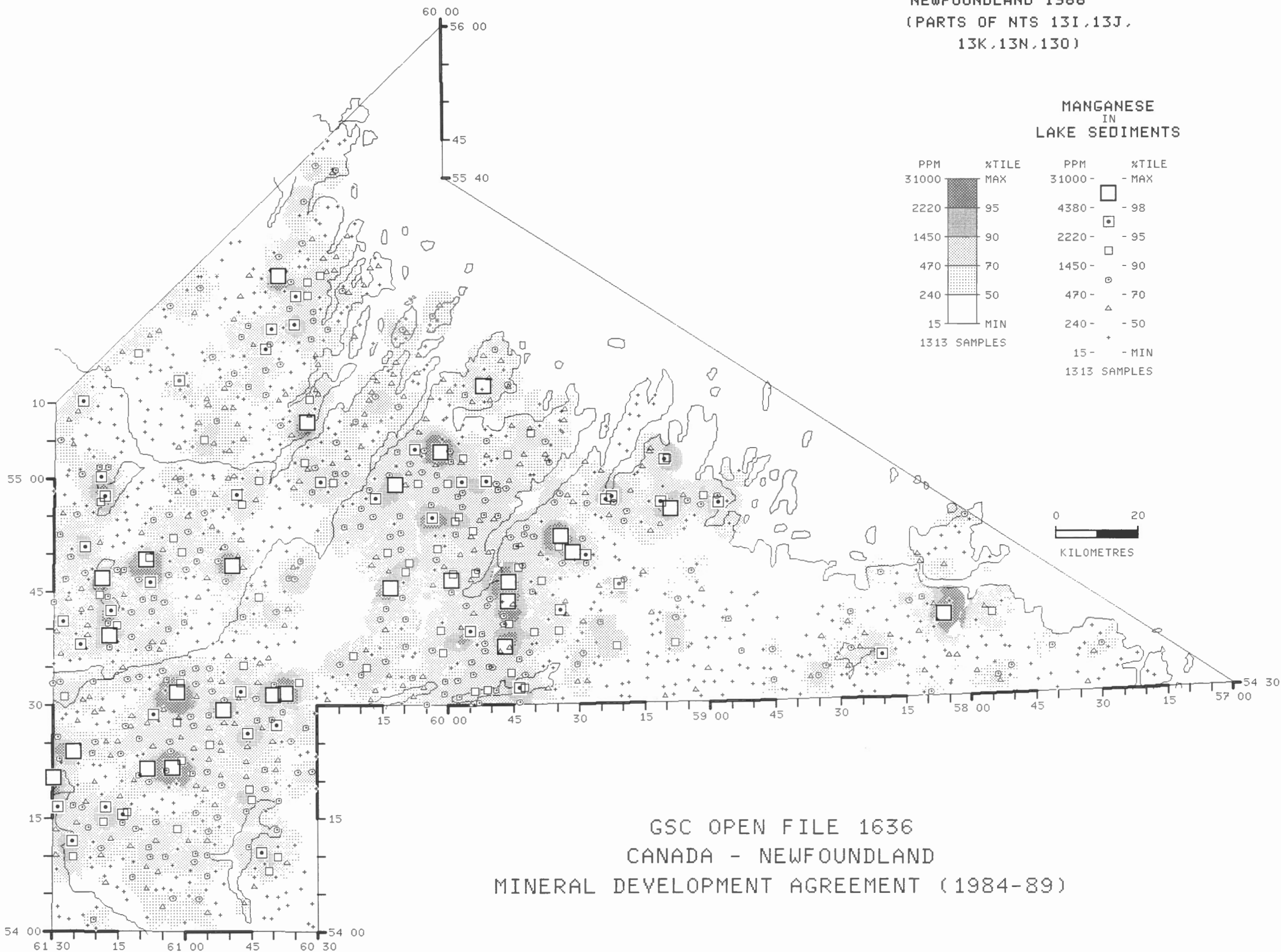
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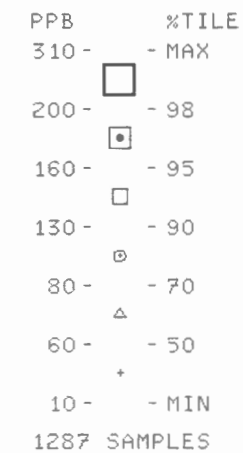
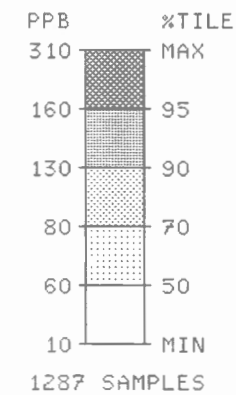
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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
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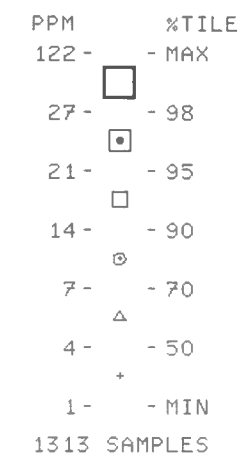
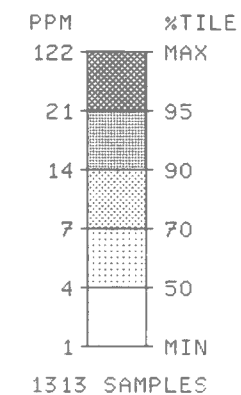


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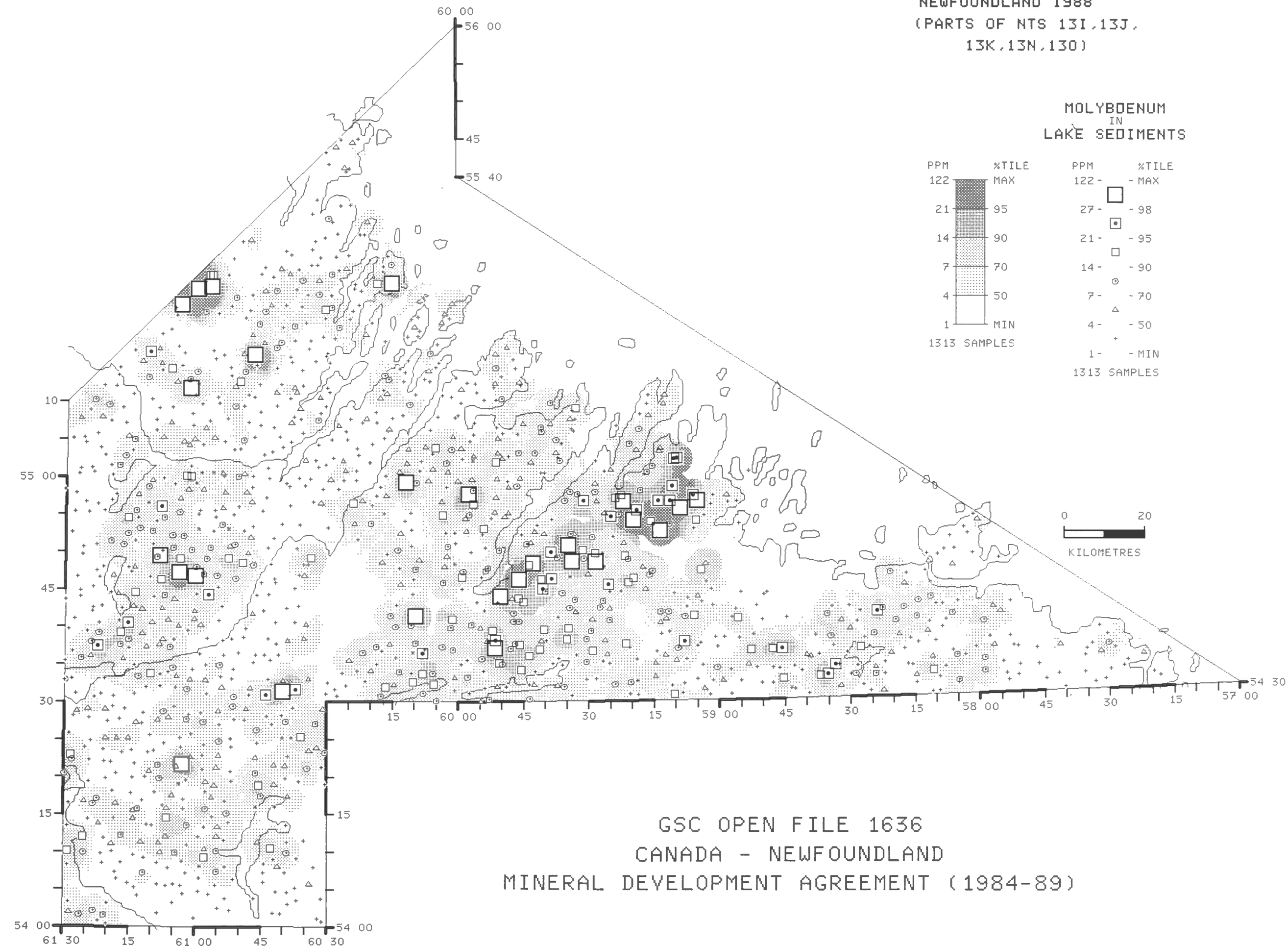
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MINERAL DEVELOPMENT AGREEMENT (1984-89)

NEWFOUNDLAND 1988
(PARTS OF NTS 131,13J,
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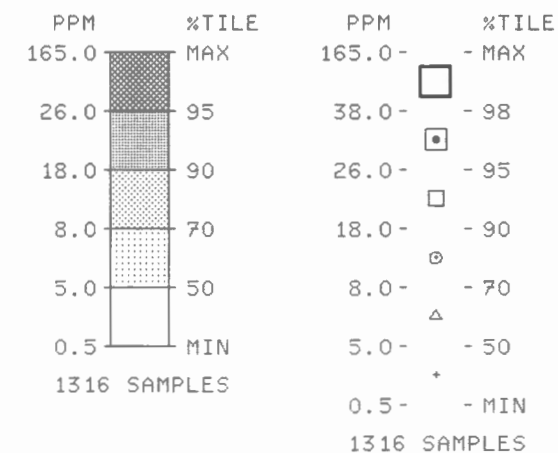


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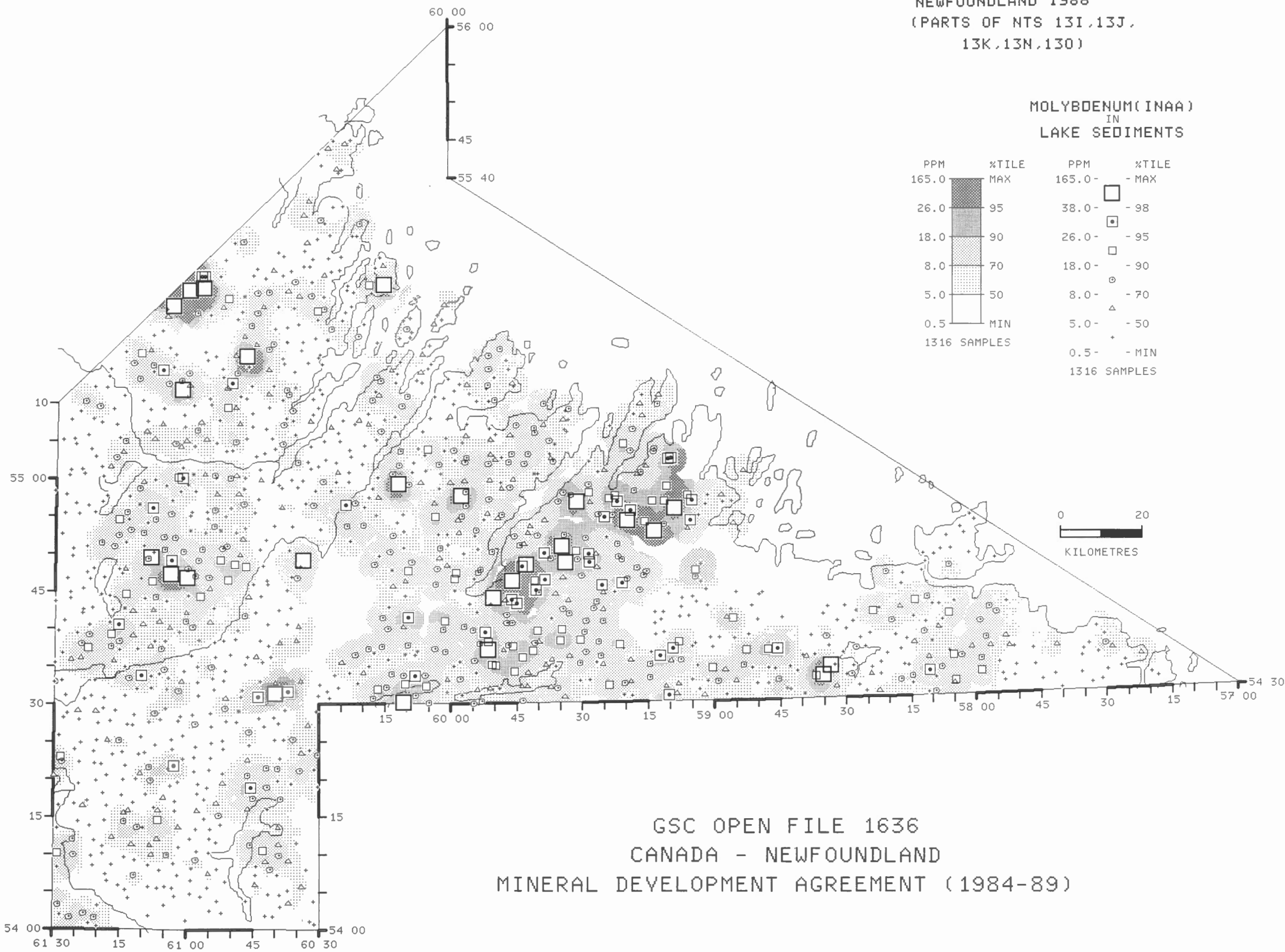
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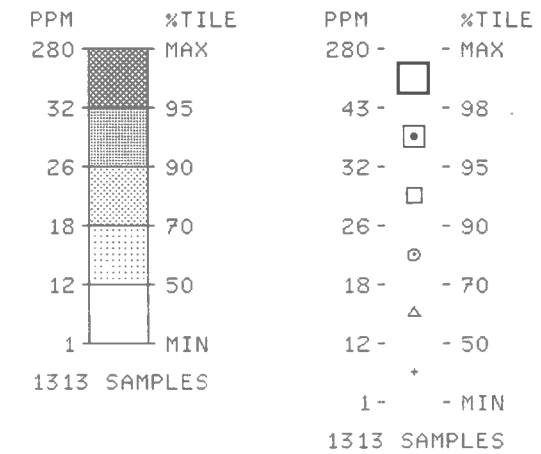
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MINERAL DEVELOPMENT AGREEMENT (1984-89)



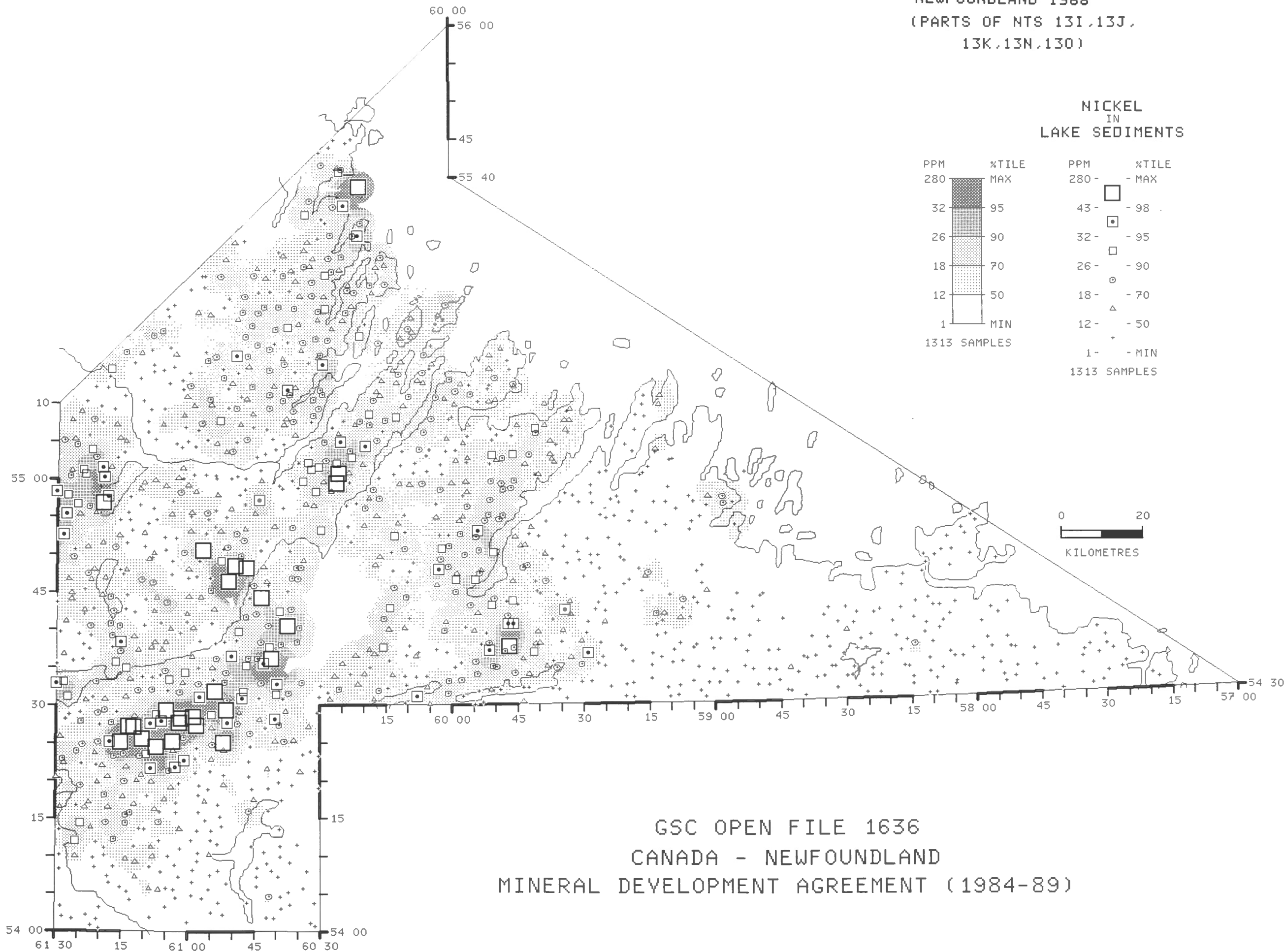
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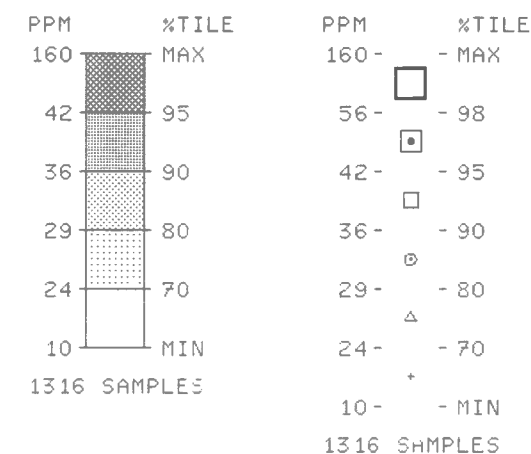
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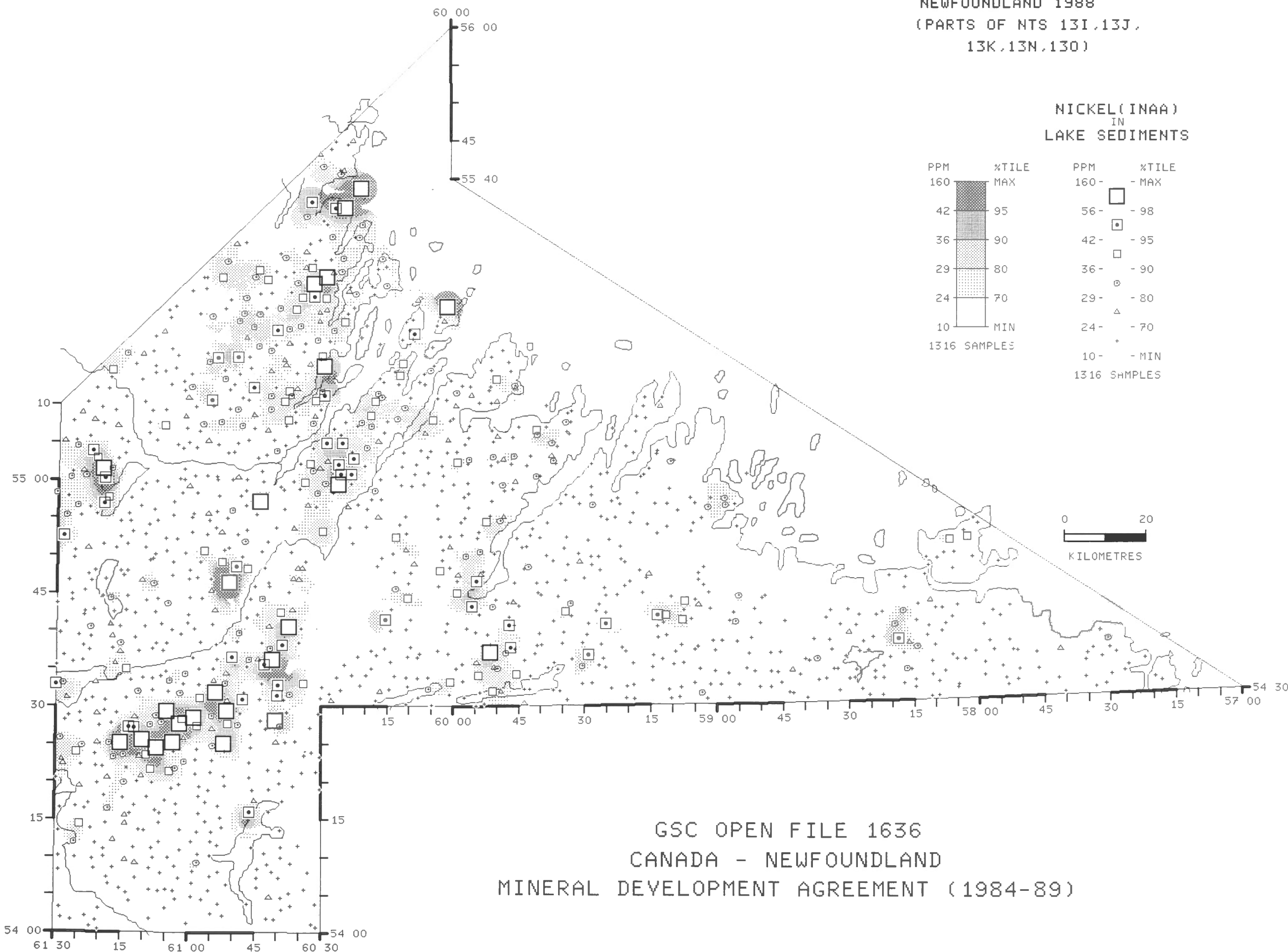
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NICKEL (INAA)
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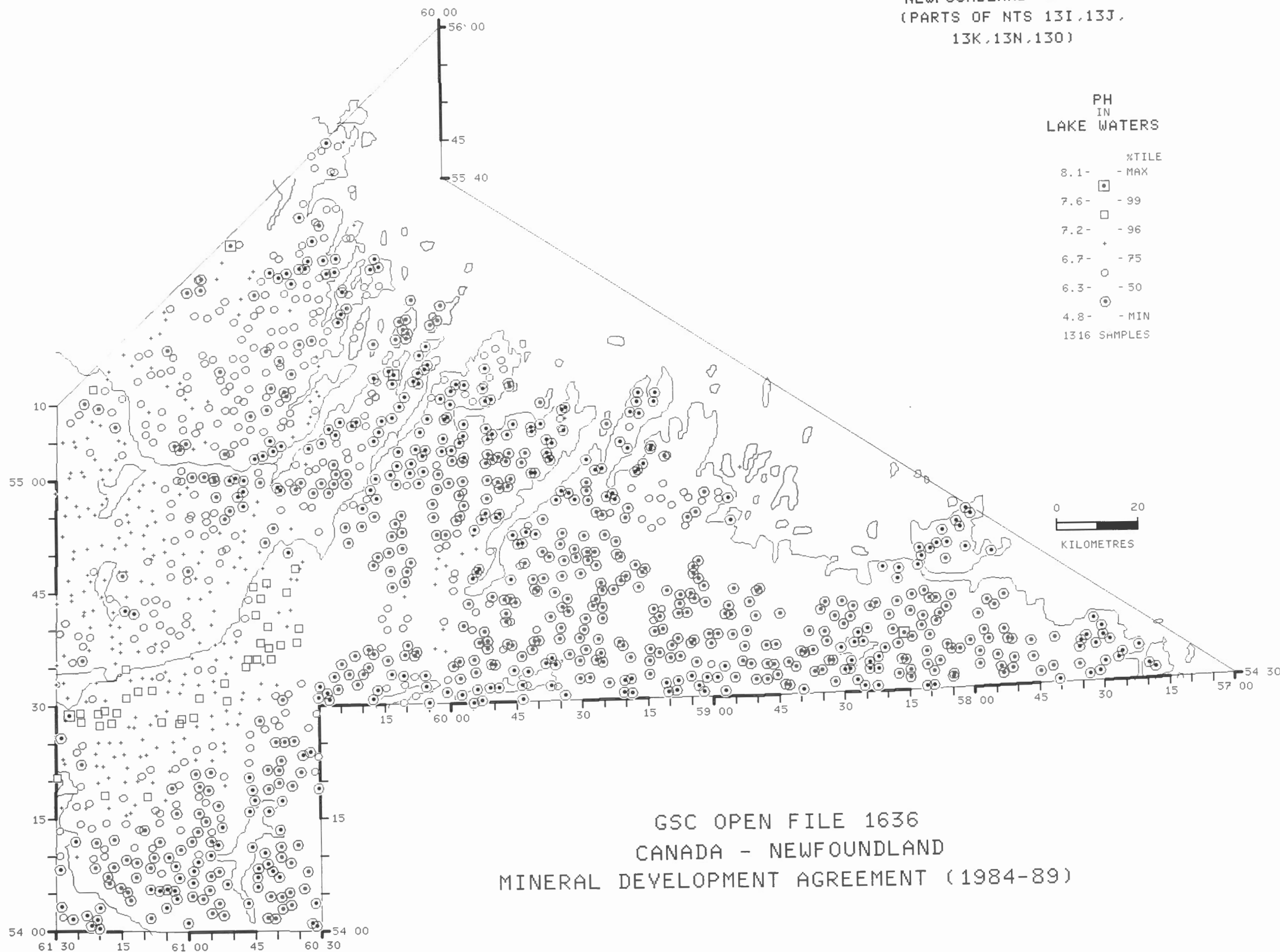
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MINERAL DEVELOPMENT AGREEMENT (1984-89)



NEWFOUNDLAND 1988
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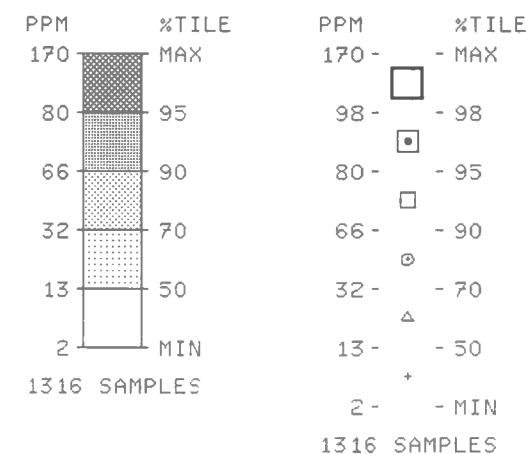
PH
IN
LAKE WATERS

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1316 SAMPLES	



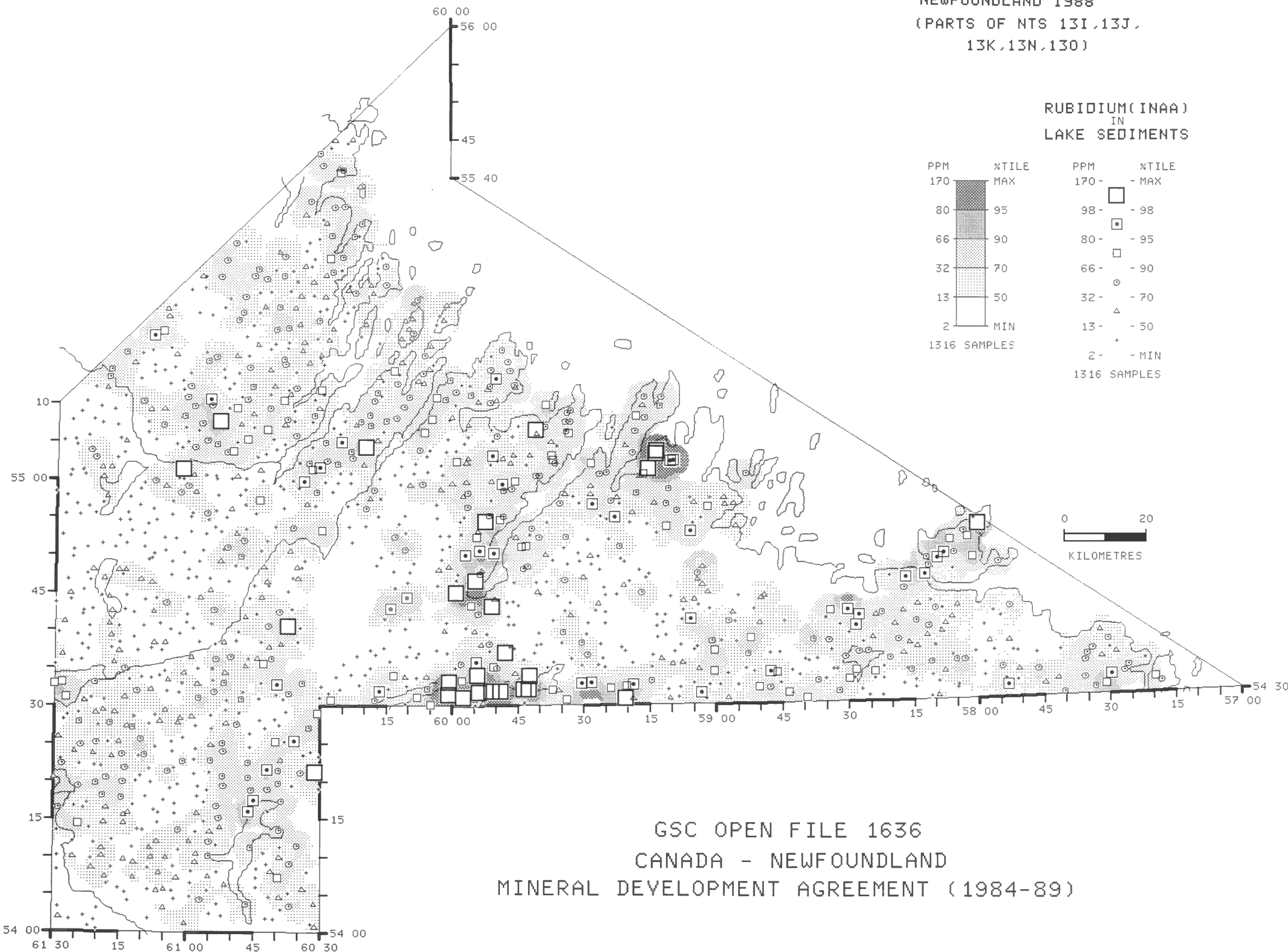
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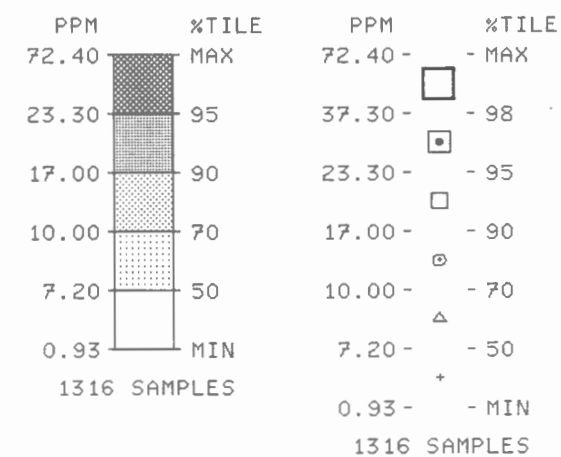
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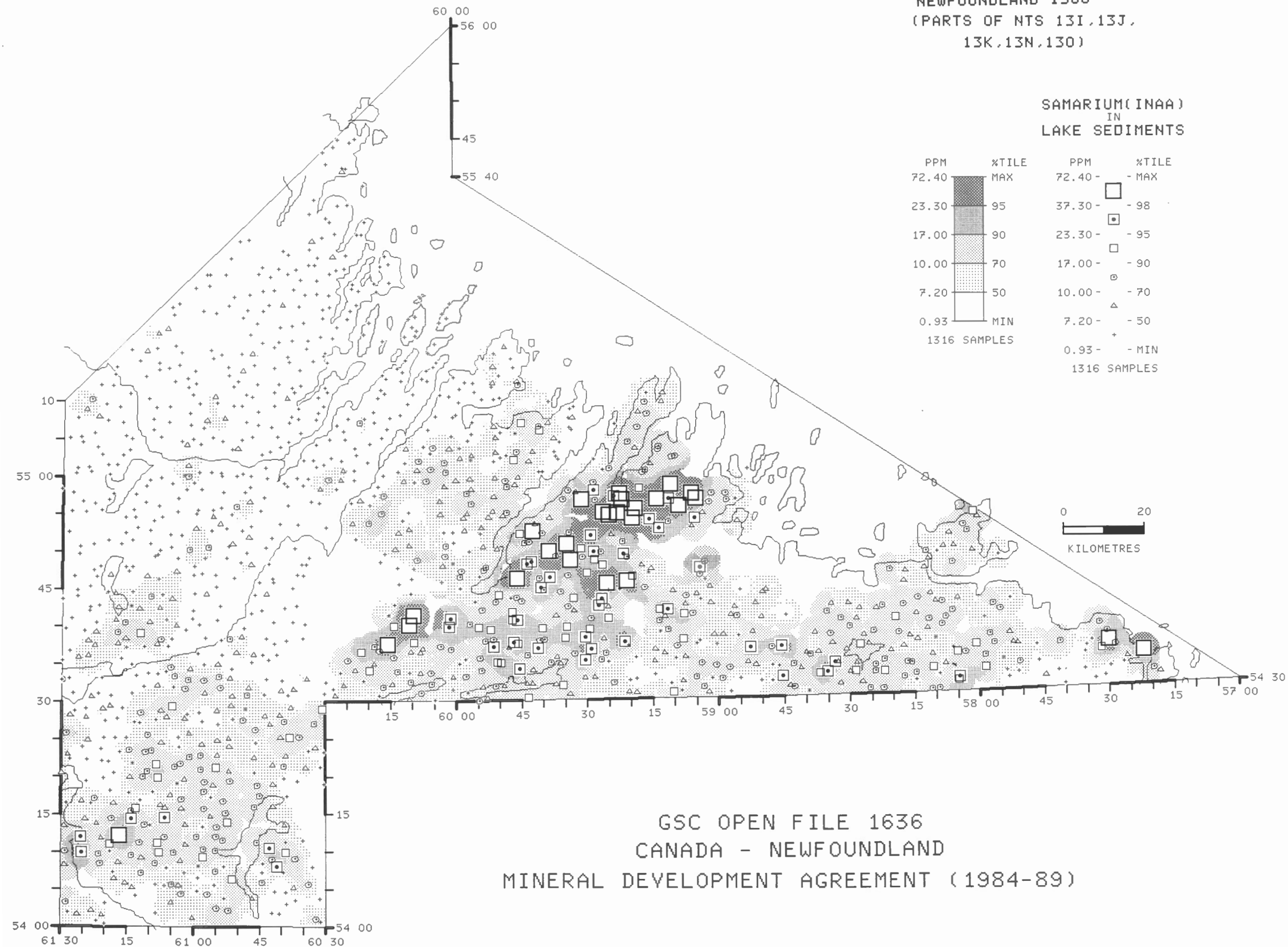
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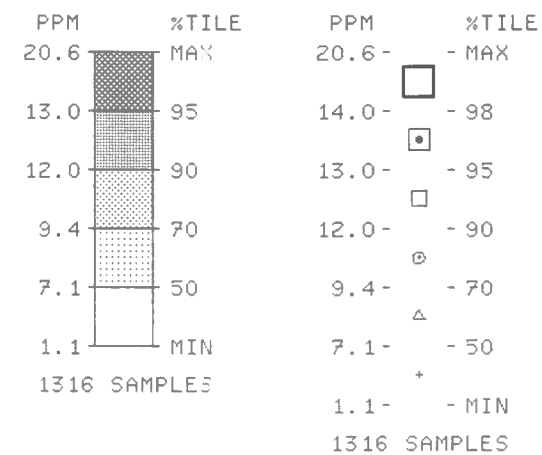
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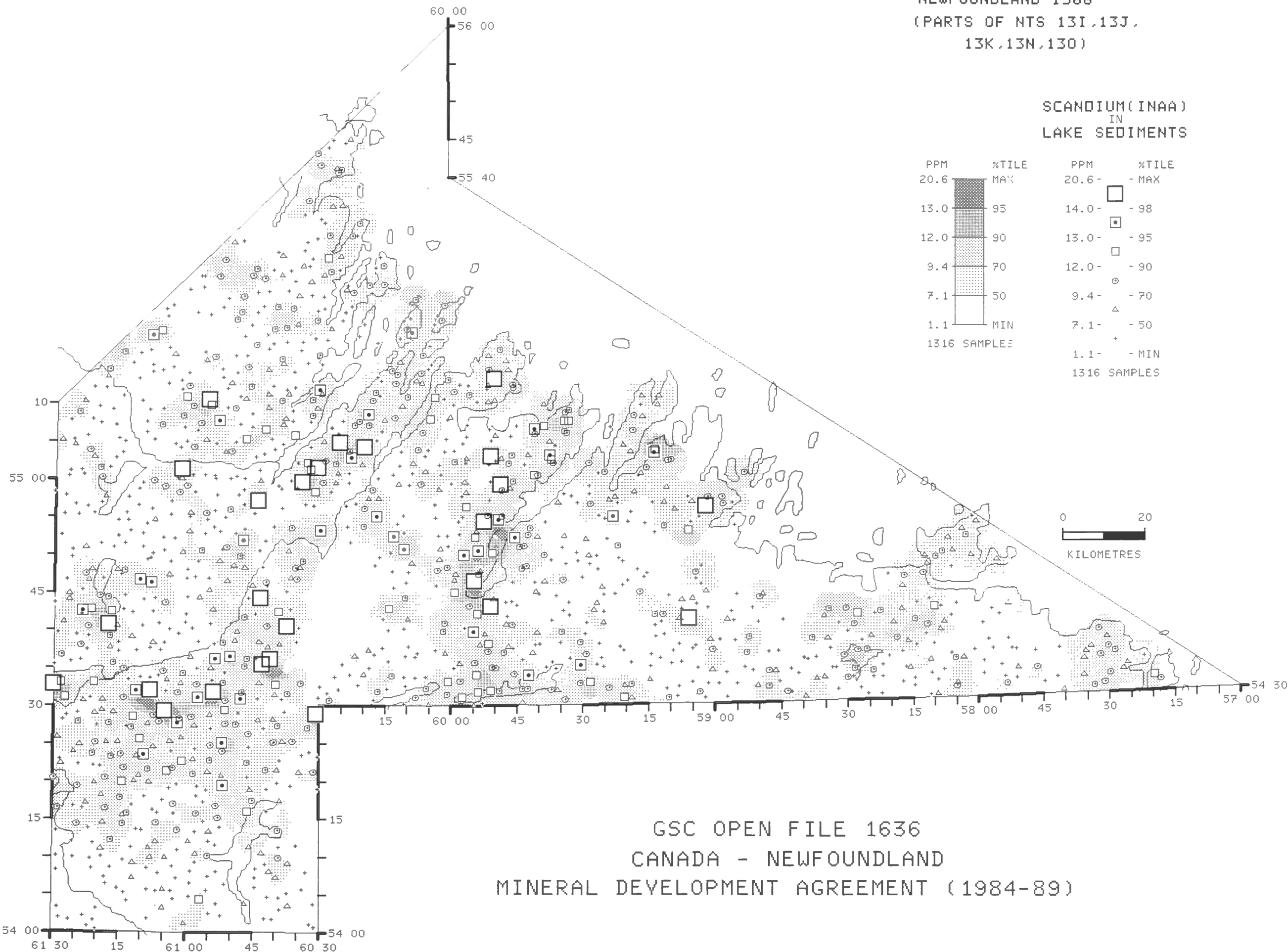
NEWFOUNDLAND 1988
(PARTS OF NTS 131,13J,
13K,13N,13O)

SCANDIUM (INAA)
IN
LAKE SEDIMENTS



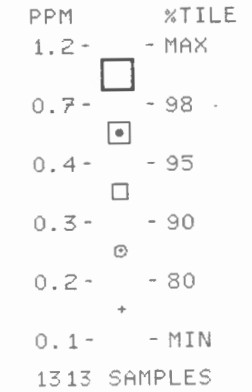
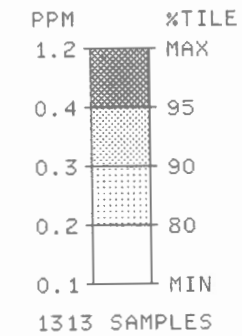
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)

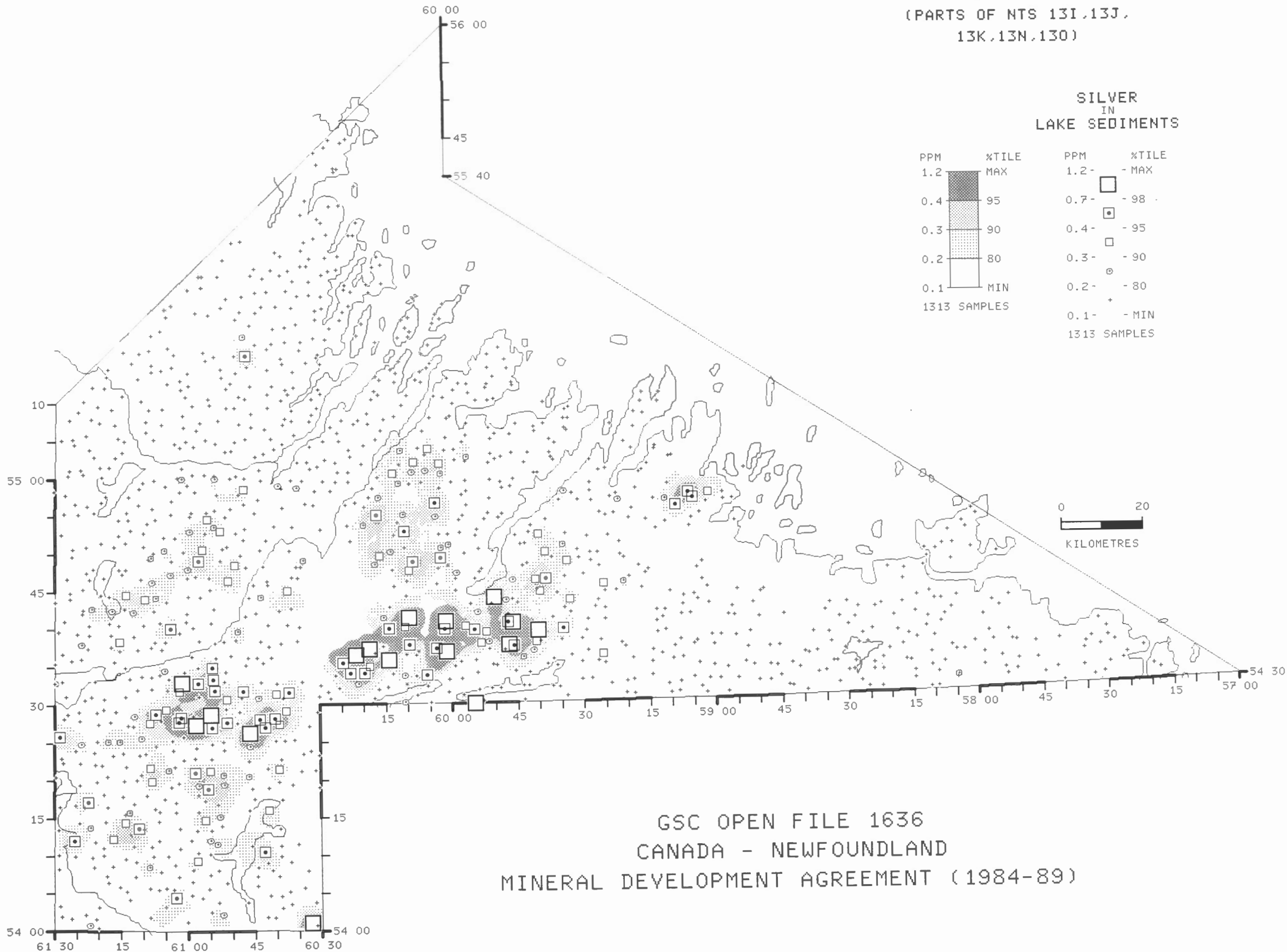


NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

SILVER
IN
LAKE SEDIMENTS



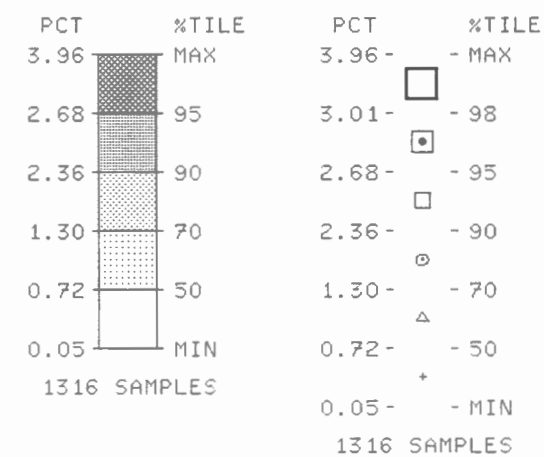
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)

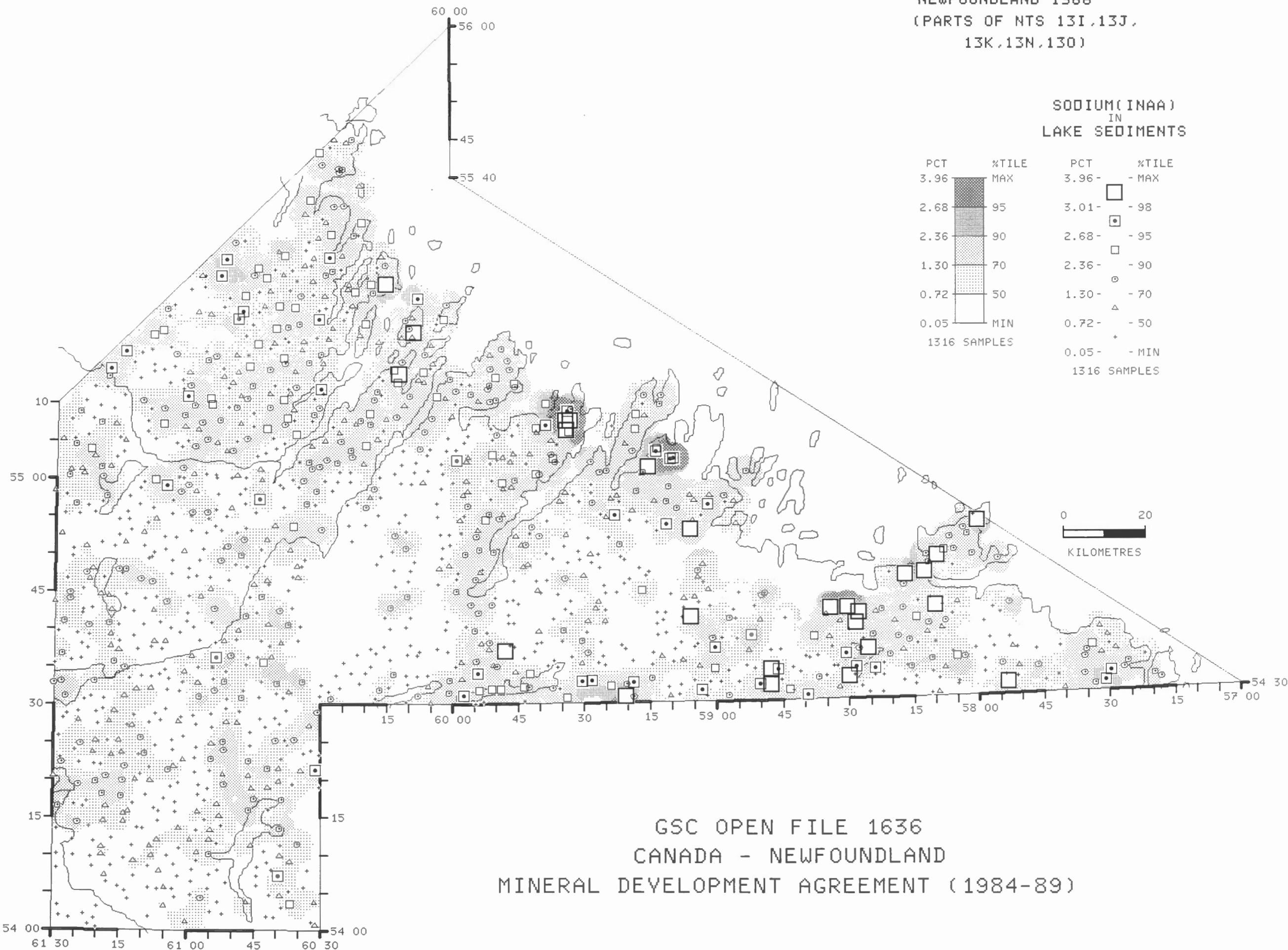
NEWFOUNDLAND 1988
(PARTS OF NTS 13I,13J,
13K,13N,13O)

SODIUM(INAA)
IN
LAKE SEDIMENTS



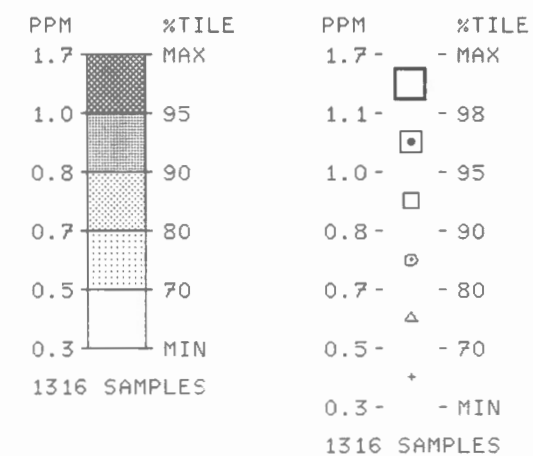
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



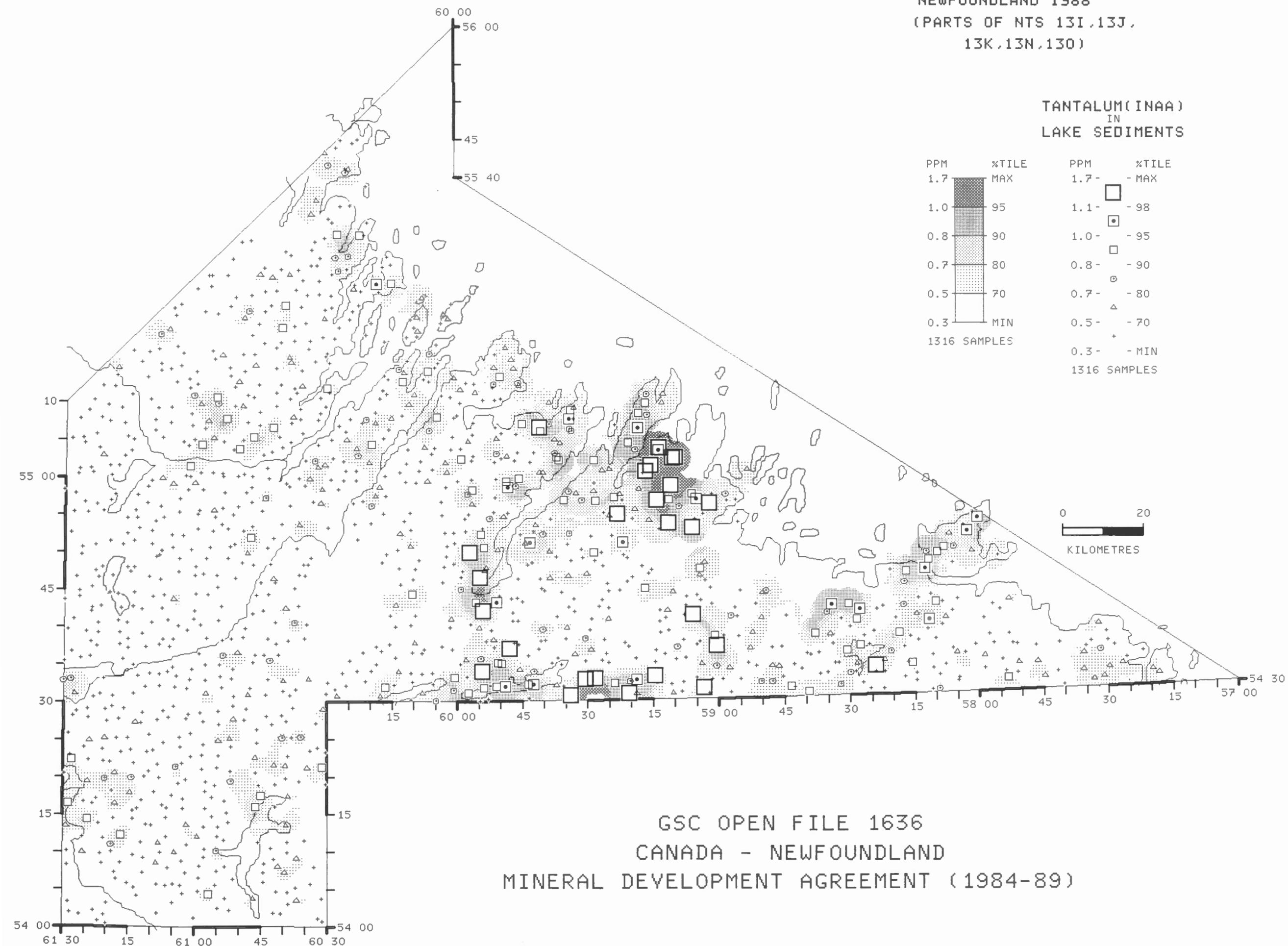
NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

TANTALUM(INAA)
IN
LAKE SEDIMENTS



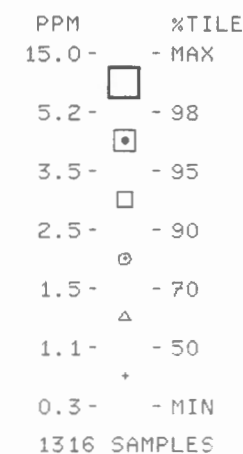
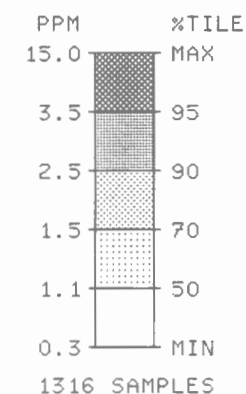
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



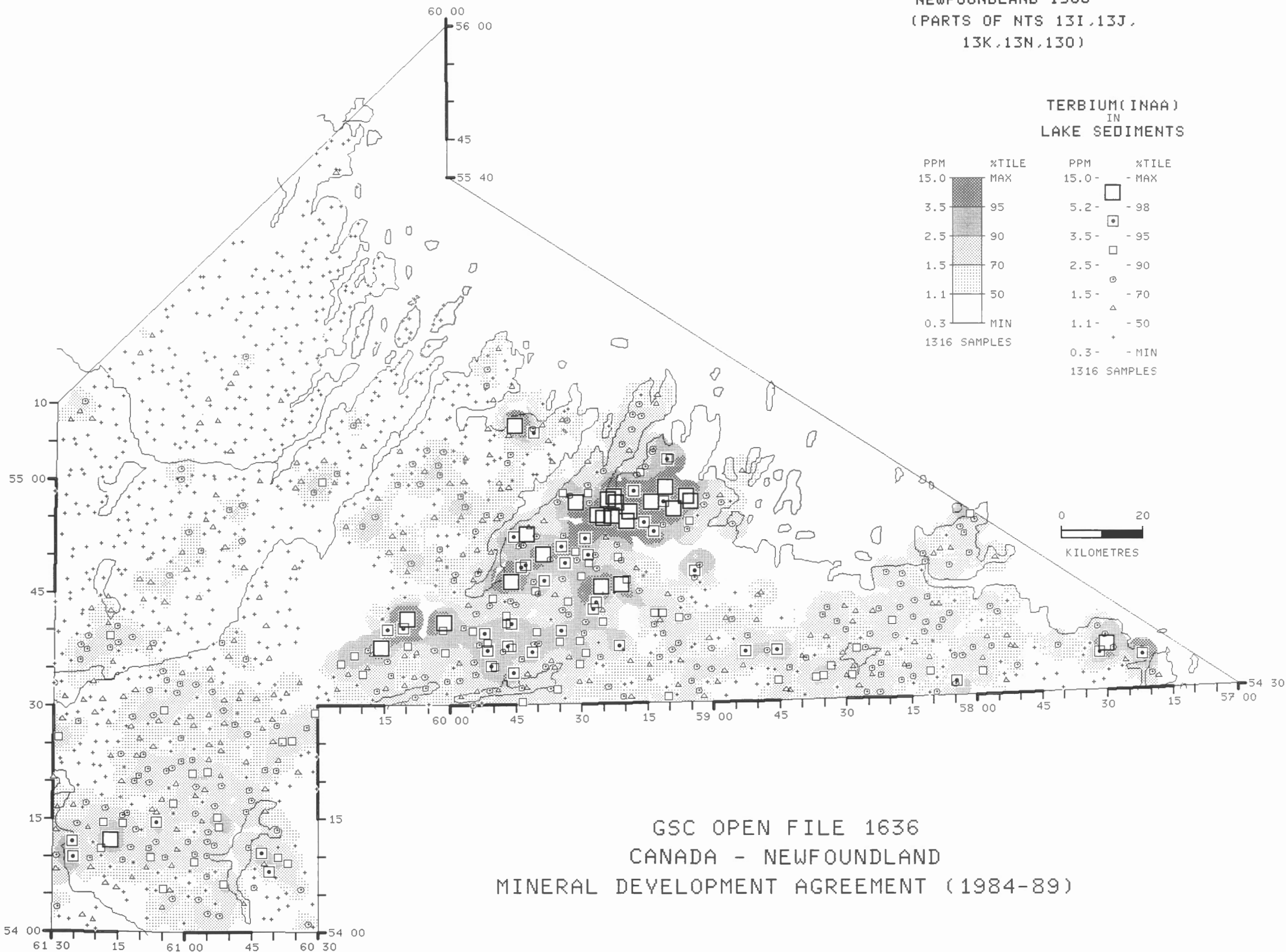
NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

TERBIUM (INAA)
IN
LAKE SEDIMENTS



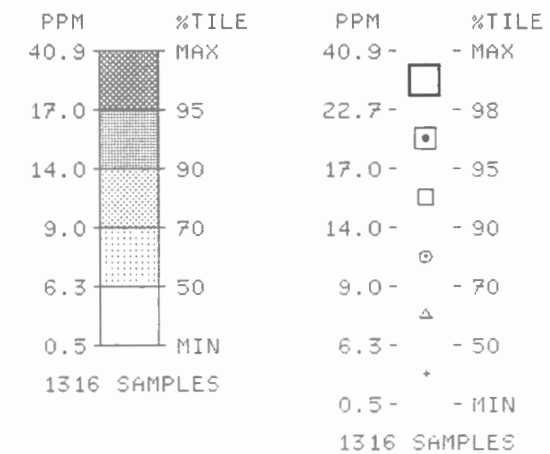
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



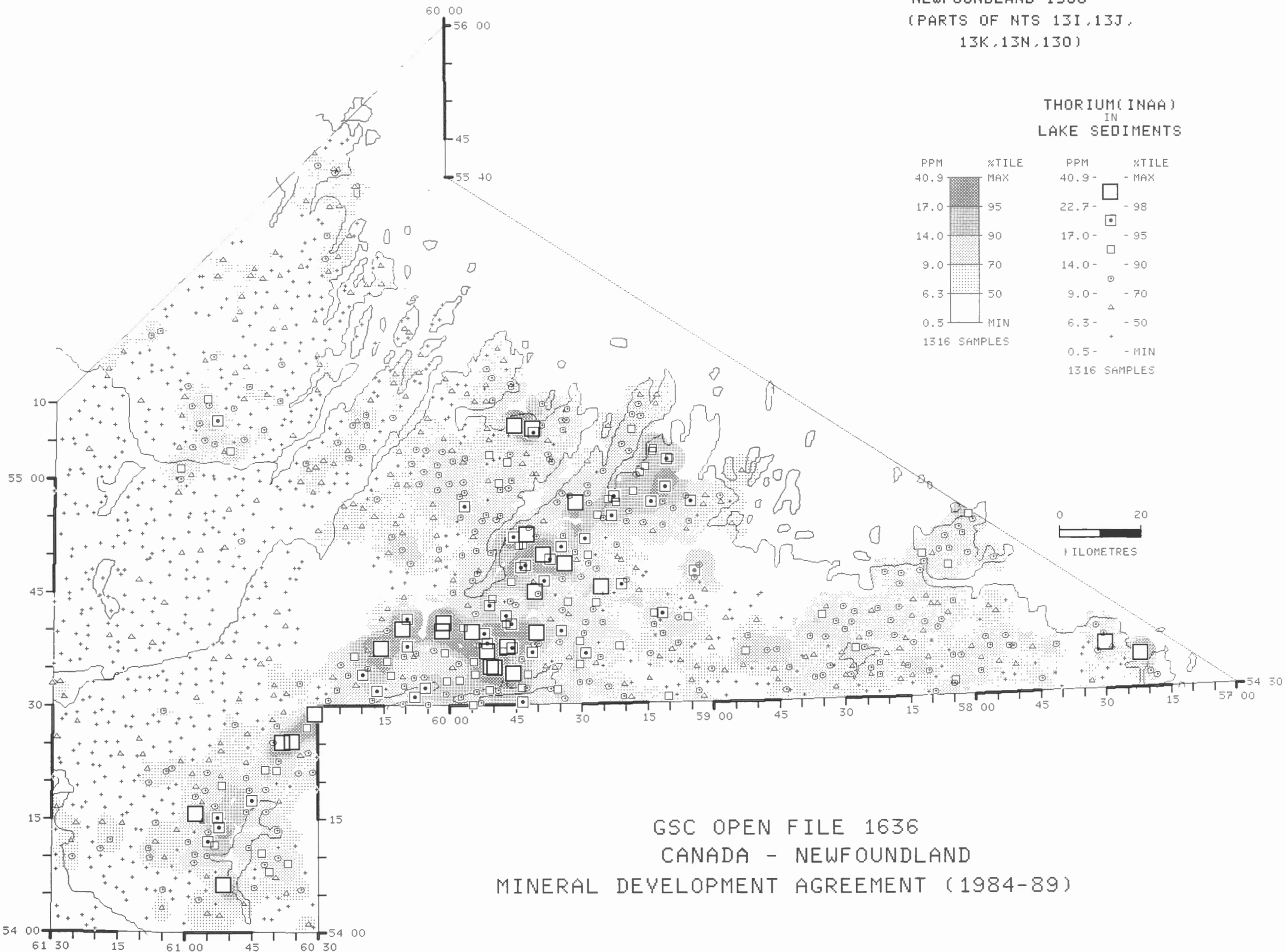
NEWFOUNDLAND 1988
(PARTS OF NTS 131,13J,
13K,13N,13O)

THORIUM(INAA)
IN
LAKE SEDIMENTS



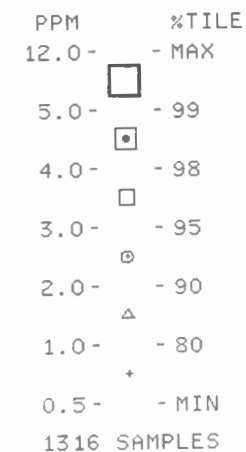
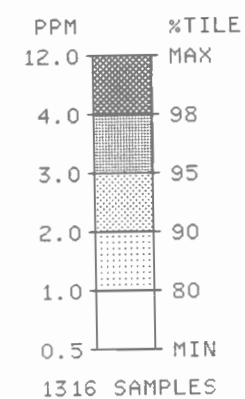
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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



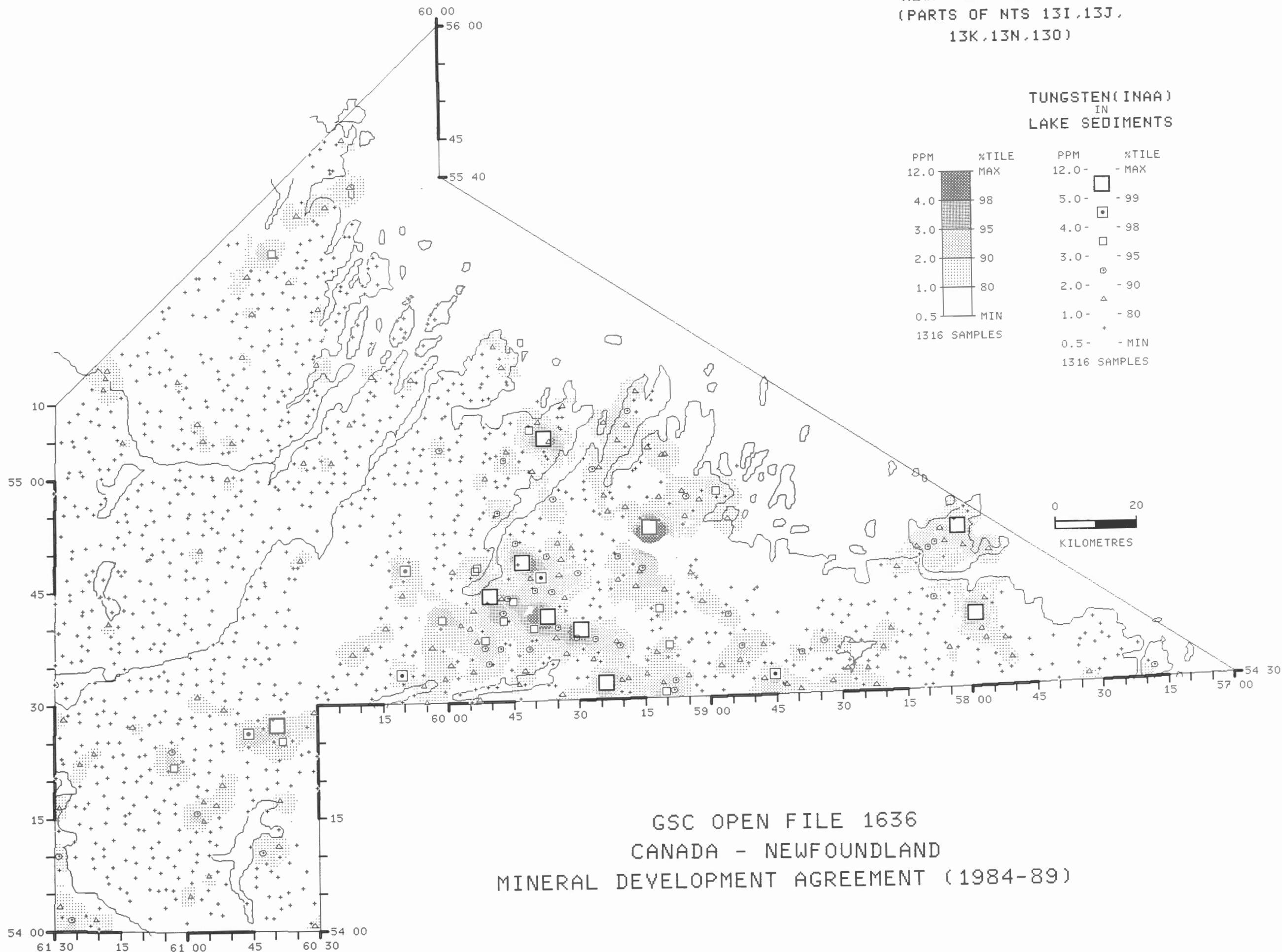
NEWFOUNDLAND 1988
(PARTS OF NTS 131,13J,
13K,13N,13O)

TUNGSTEN (INAA)
IN
LAKE SEDIMENTS



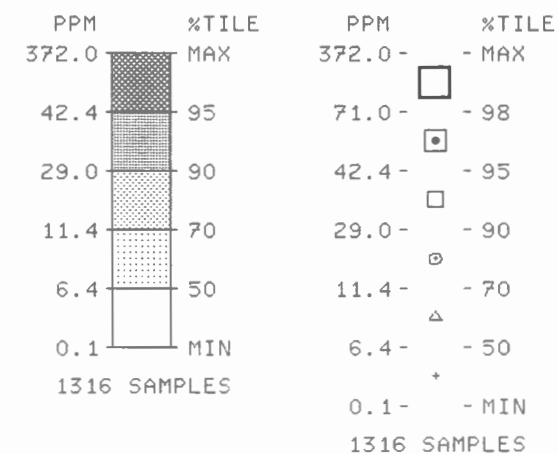
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



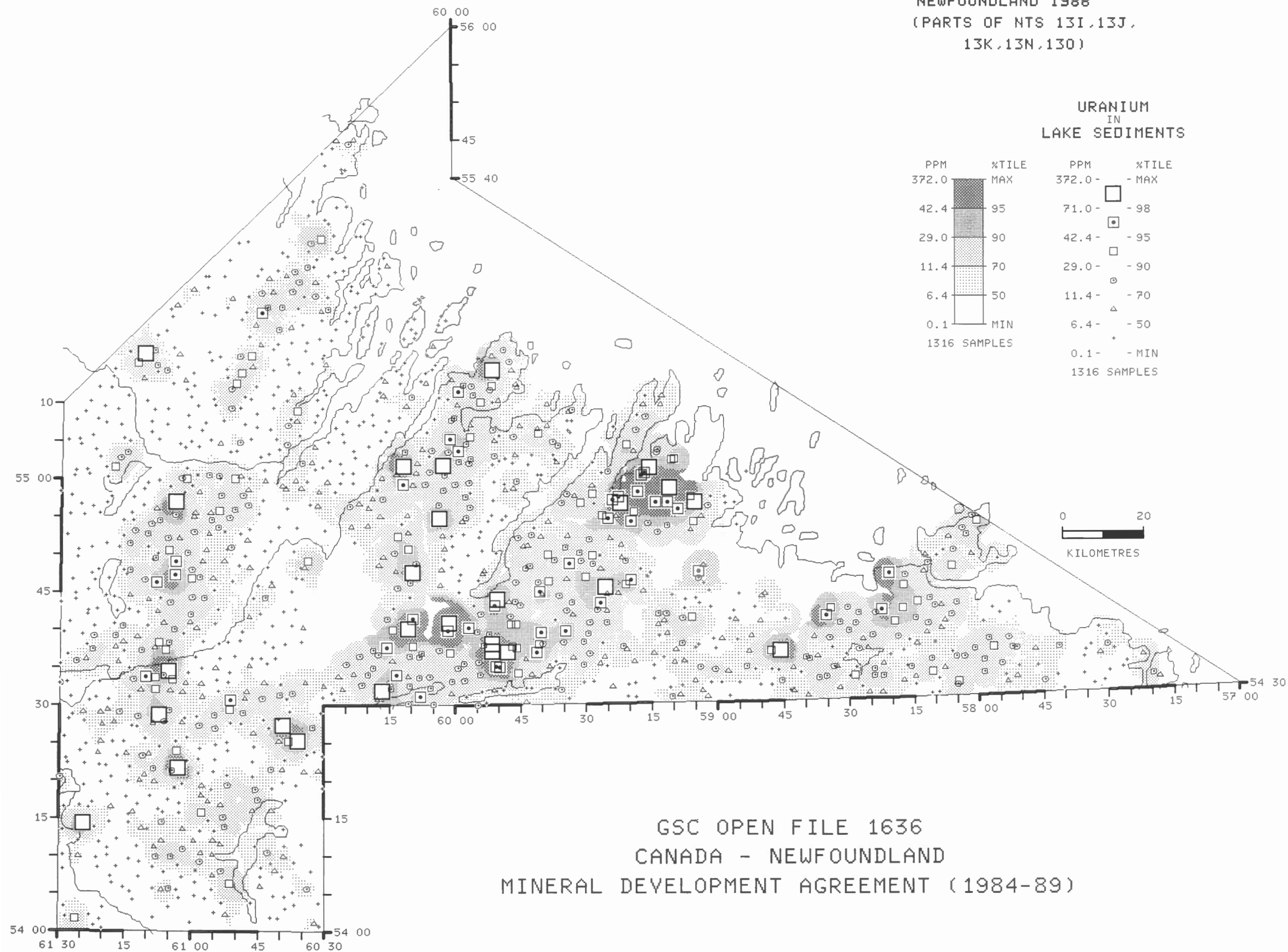
NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

URANIUM
IN
LAKE SEDIMENTS



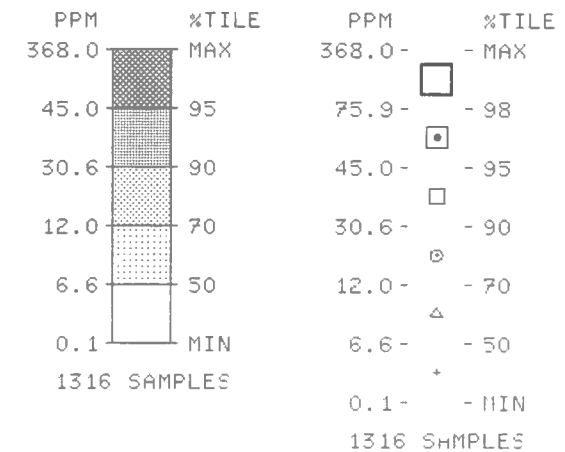
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



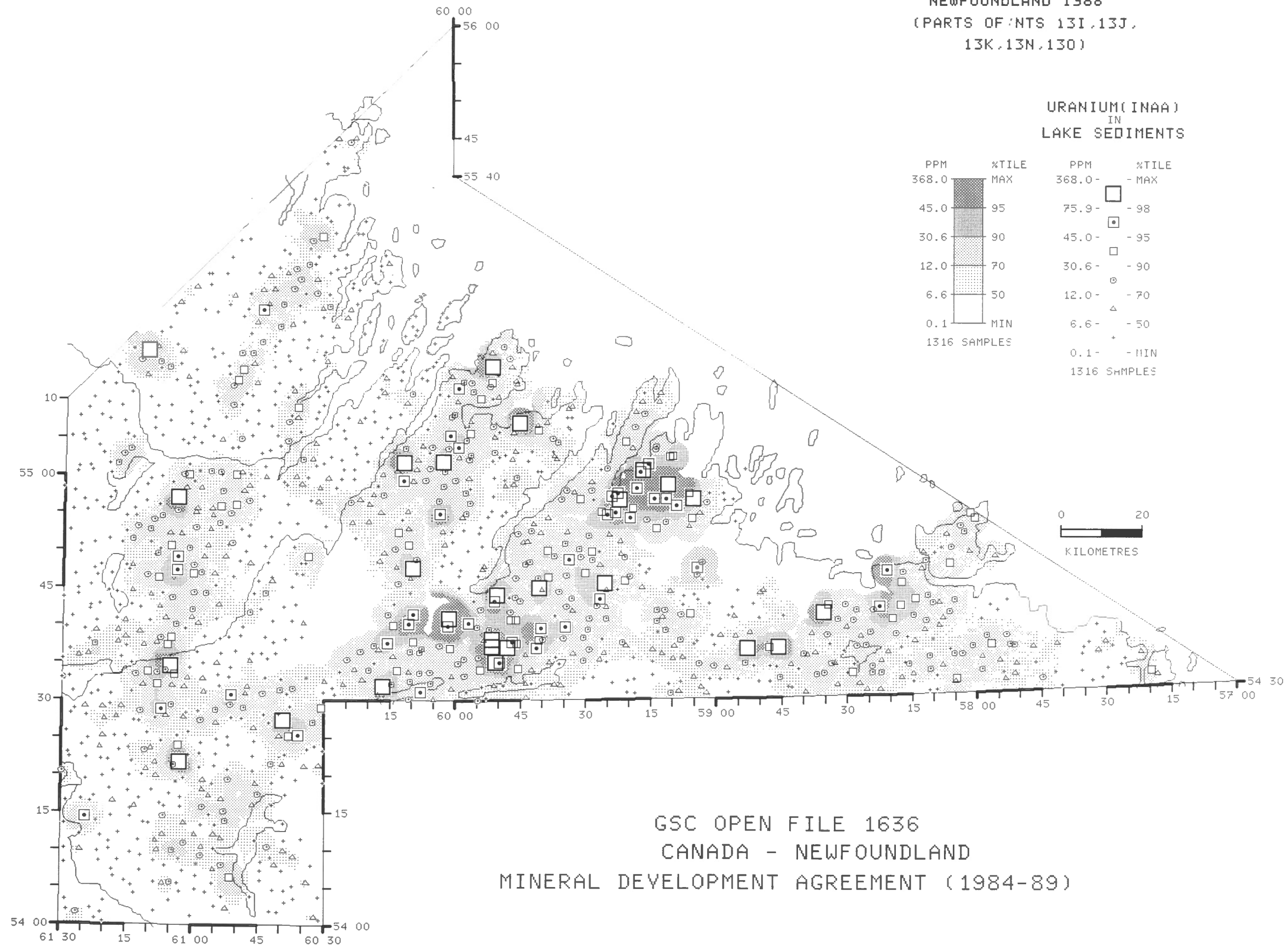
NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

URANIUM (INAA)
IN
LAKE SEDIMENTS



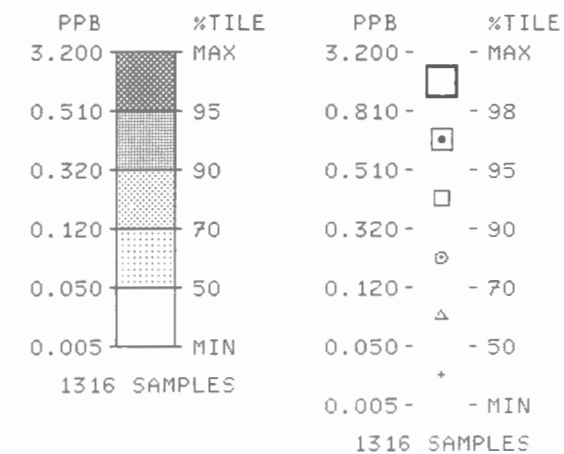
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



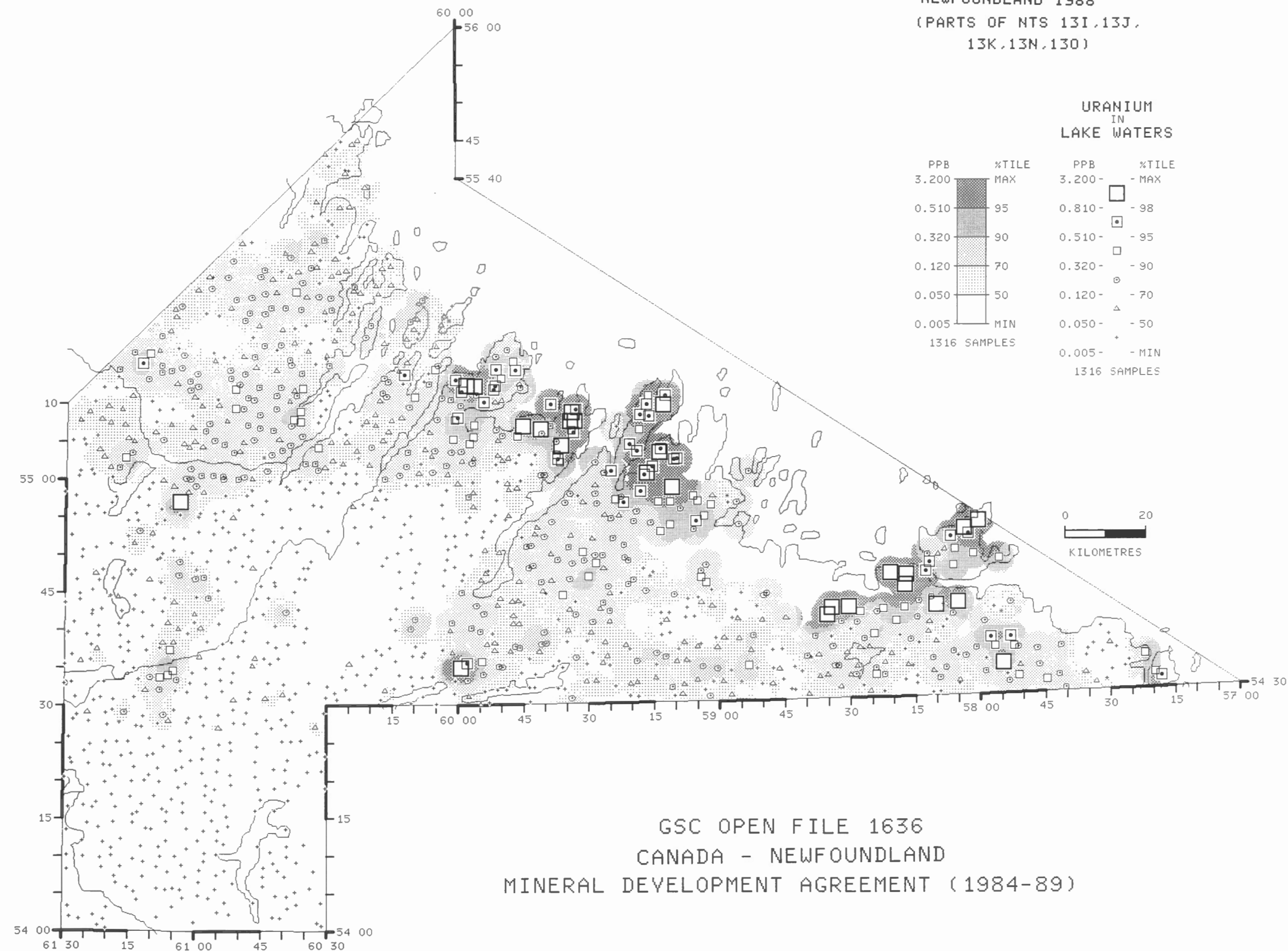
NEWFOUNDLAND 1988
(PARTS OF NTS 131,13J,
13K,13N,13O)

URANIUM
IN
LAKE WATERS



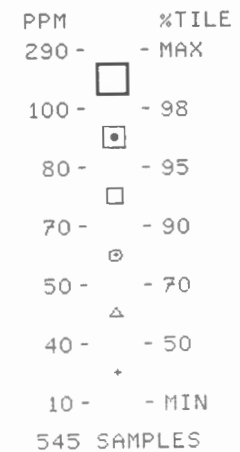
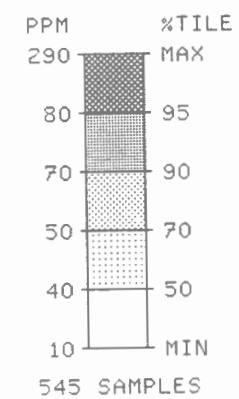
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GSC OPEN FILE 1636
CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



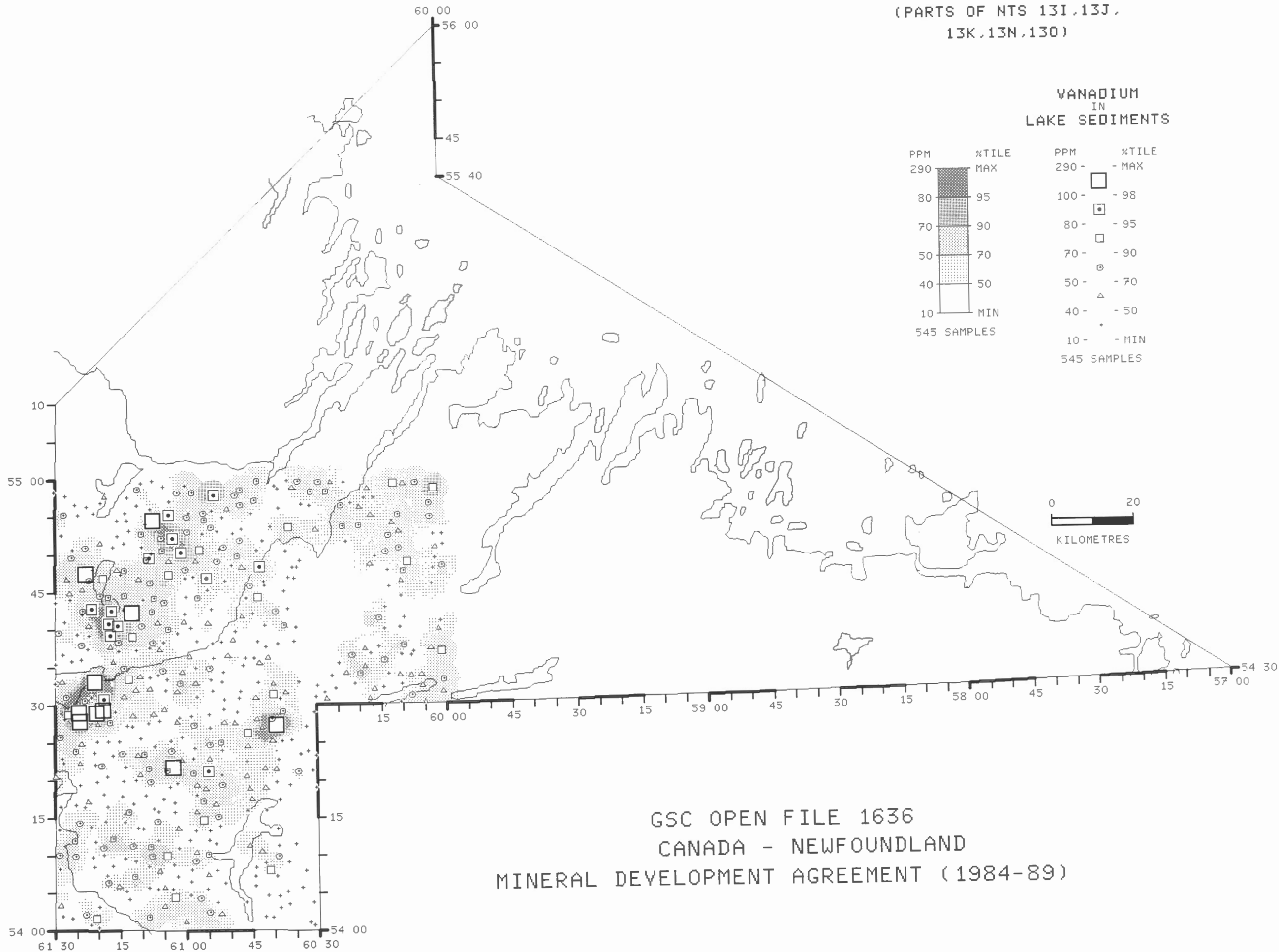
NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

VANADIUM
IN
LAKE SEDIMENTS



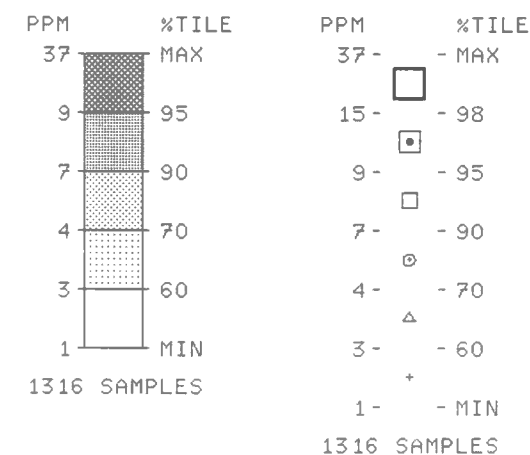
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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



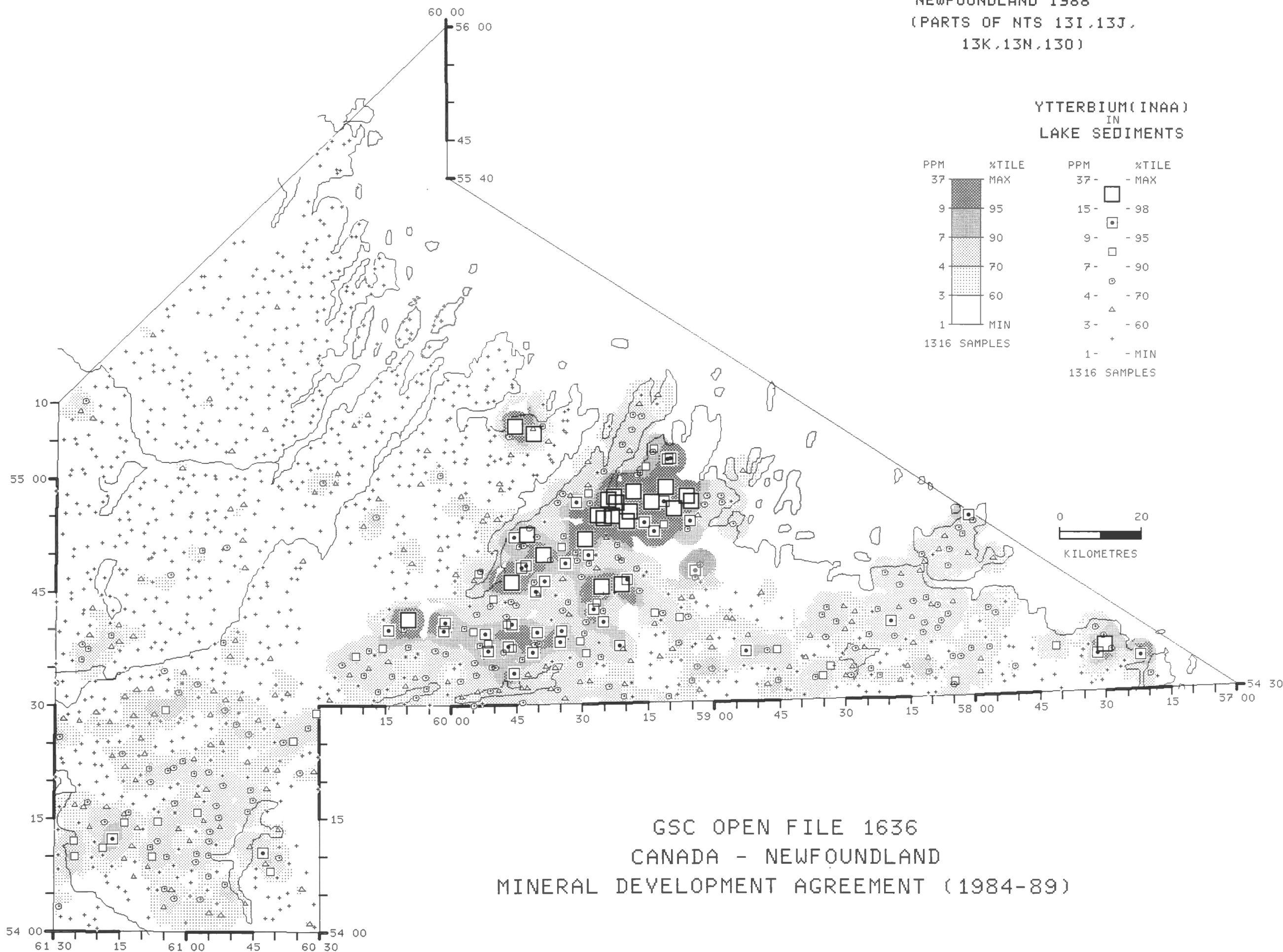
NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

YTTERBIUM (INAA)
IN
LAKE SEDIMENTS



0 20
KILOMETRES

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CANADA - NEWFOUNDLAND
MINERAL DEVELOPMENT AGREEMENT (1984-89)



NEWFOUNDLAND 1988
(PARTS OF NTS 13I, 13J,
13K, 13N, 13O)

ZINC
IN
LAKE SEDIMENTS

