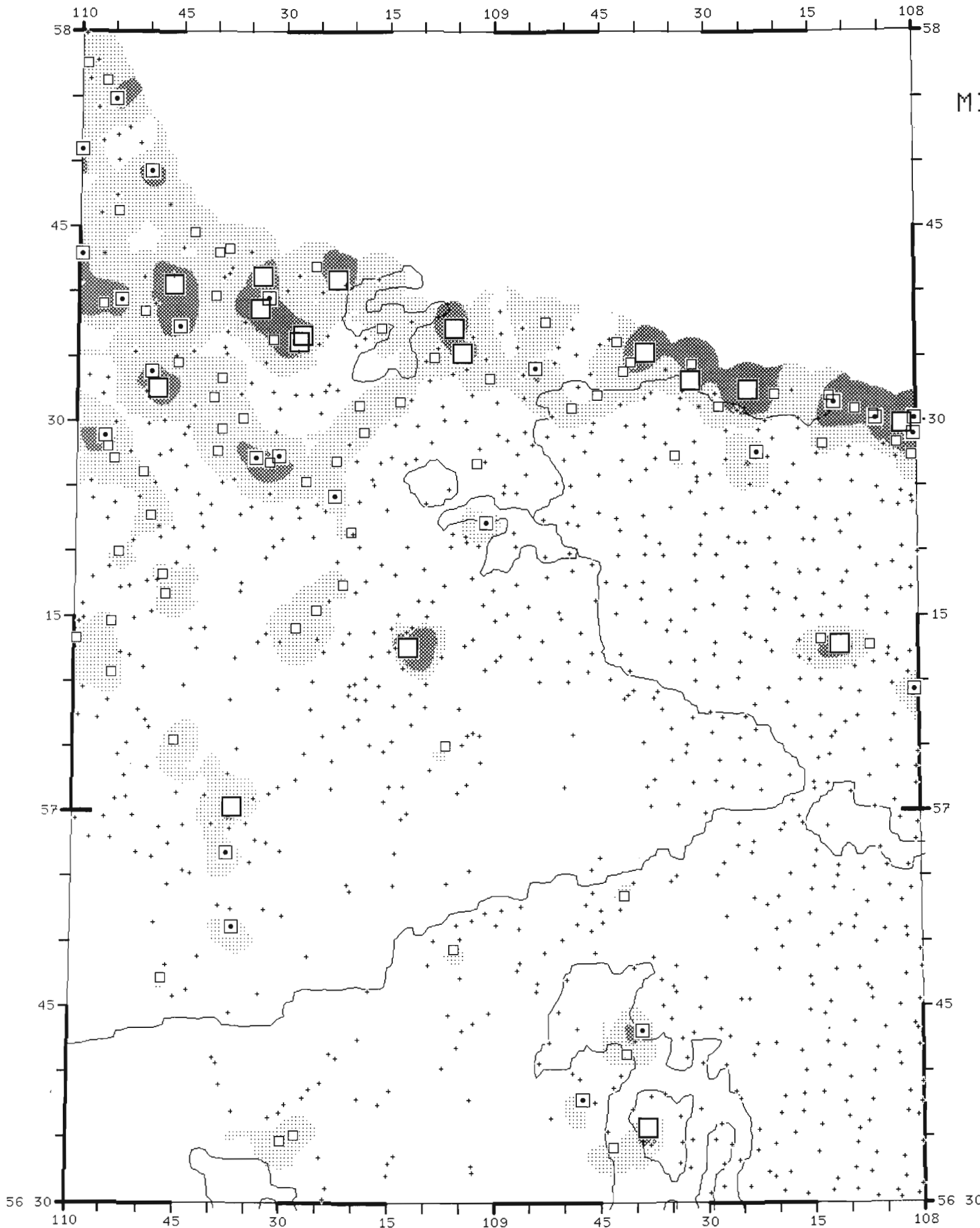
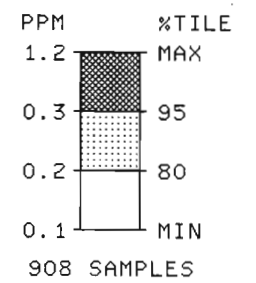
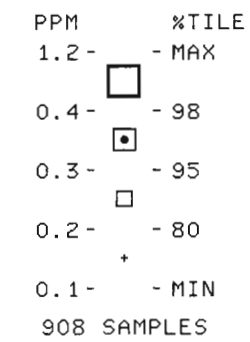


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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

ANTIMONY (INAA)
IN
LAKE SEDIMENTS



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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

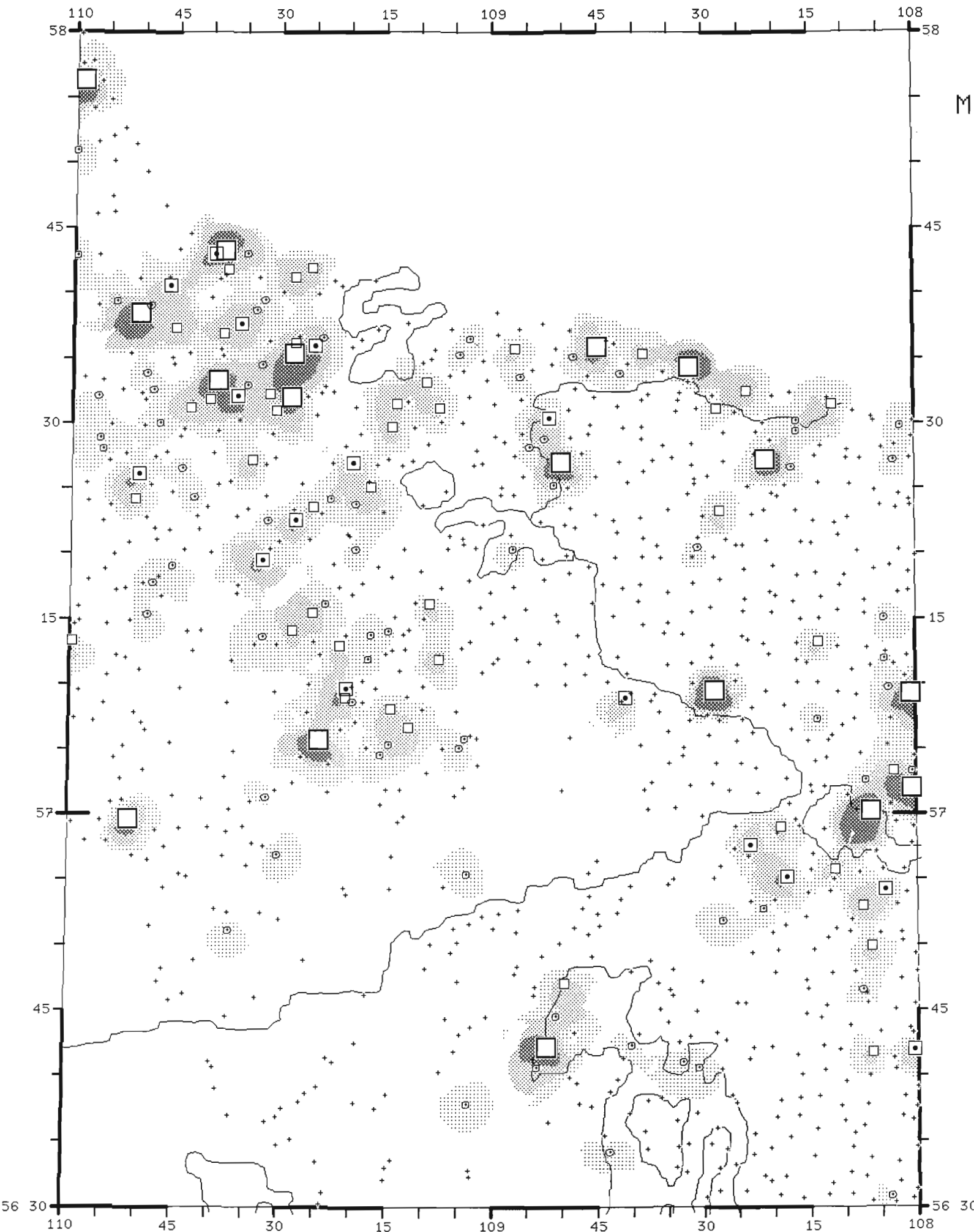
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

ARSENIC
IN
LAKE SEDIMENTS

PPM	%TILE
20.0 -	- MAX
6.0 -	- 98
4.0 -	- 95
2.0 -	- 90
1.0 -	- 80
0.5 -	- MIN
909 SAMPLES	

PPM	%TILE
20.0	MAX
4.0	95
2.0	90
1.0	80
0.5	MIN
909 SAMPLES	

0 20
KILOMETRES



GSC OPEN FILE 1642
CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

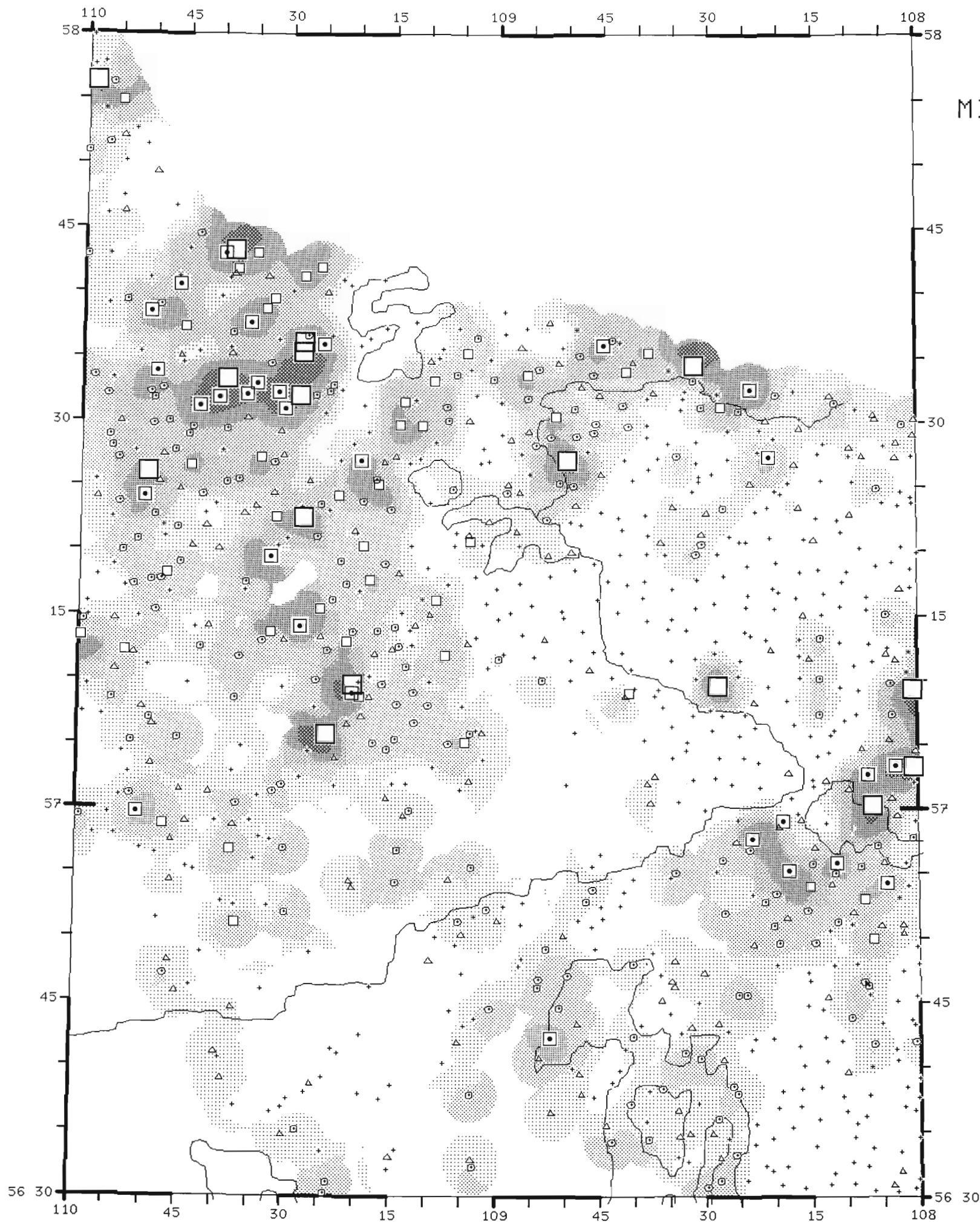
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

ARSENIC(INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
57.7 -	- MAX
27.0 -	- 98
20.0 -	- 95
12.0 -	- 90
5.9 -	- 70
3.9 -	- 50
0.7 -	- MIN
908 SAMPLES	

PPM	%TILE
57.7	MAX
20.0	95
12.0	90
5.9	70
3.9	50
0.7	MIN
908 SAMPLES	

0 20
KILOMETRES



GSC OPEN FILE 1642
CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

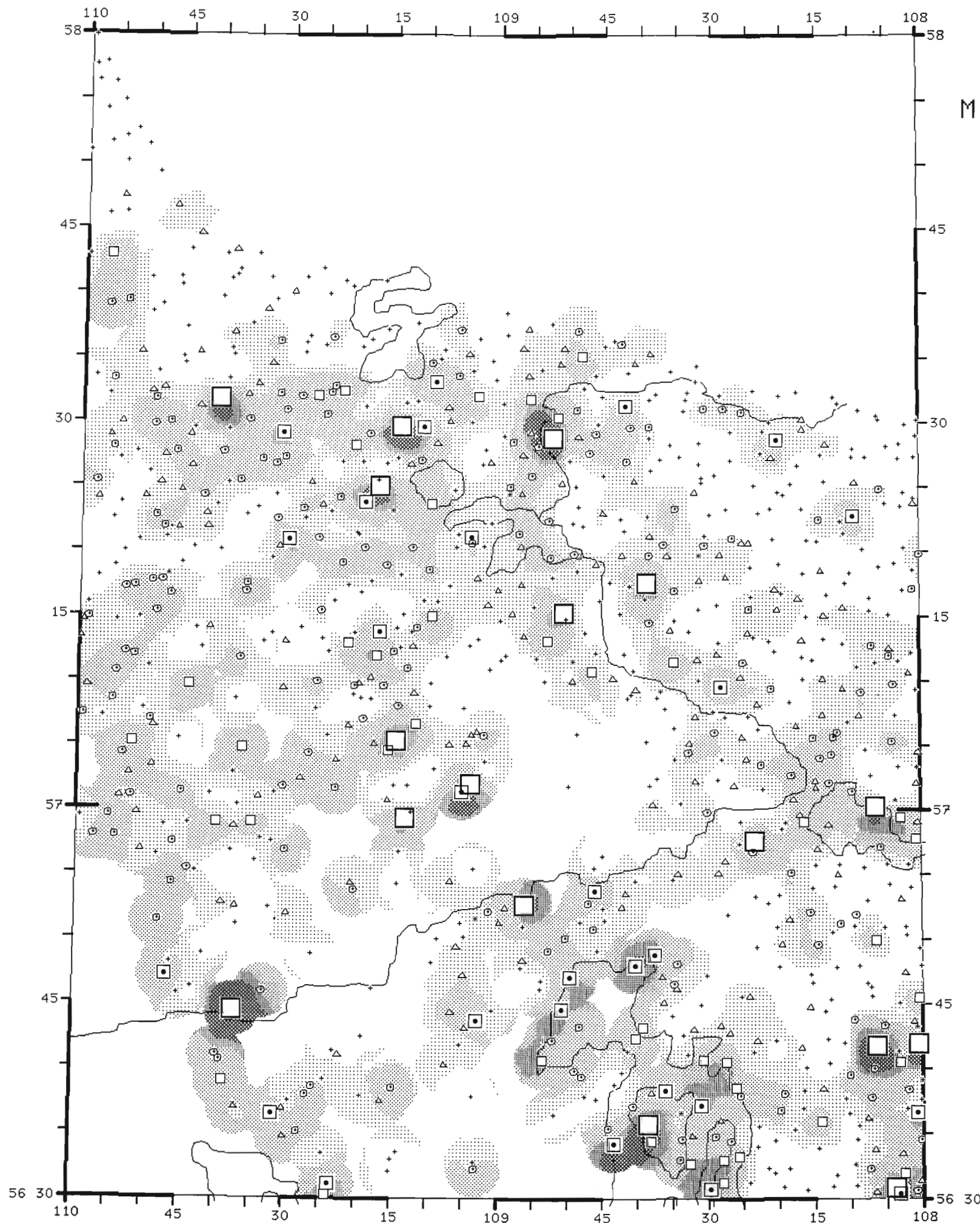
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

BARIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
1000 -	- MAX
360 -	- 98
310 -	- 95
260 -	- 90
170 -	- 70
130 -	- 50
25 -	- MIN
908 SAMPLES	

PPM	%TILE
1000	MAX
310	95
260	90
170	70
130	50
25	MIN
908 SAMPLES	

0 20
KILOMETRES



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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

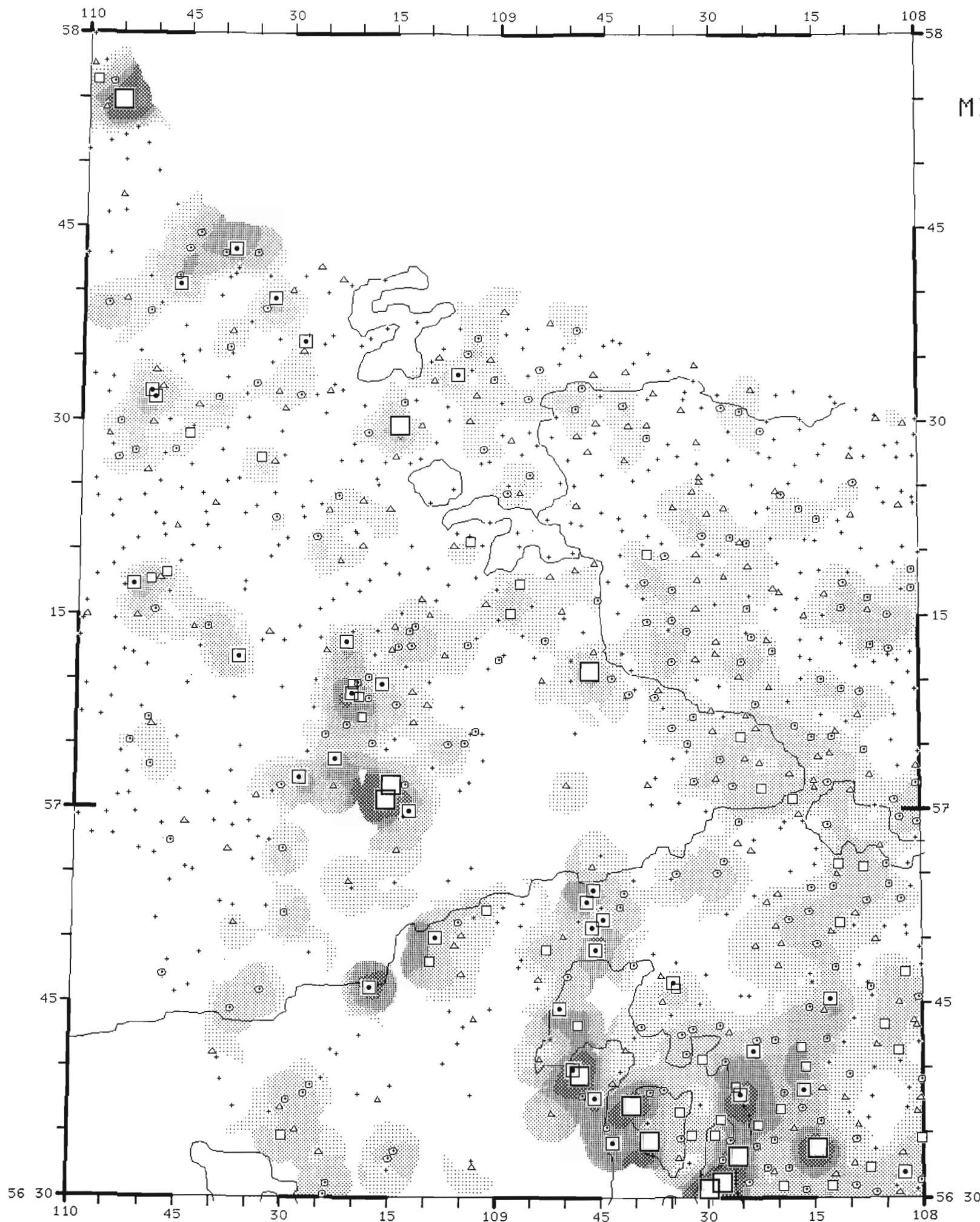
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

BROMINE (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
231.0 -	- MAX
110.0 -	- 98
84.0 -	- 95
71.0 -	- 90
52.0 -	- 70
41.0 -	- 50
2.0 -	- MIN
908 SAMPLES	

PPM	%TILE
231.0	MAX
84.0	95
71.0	90
52.0	70
41.0	50
2.0	MIN
908 SAMPLES	

0 20
KILOMETRES



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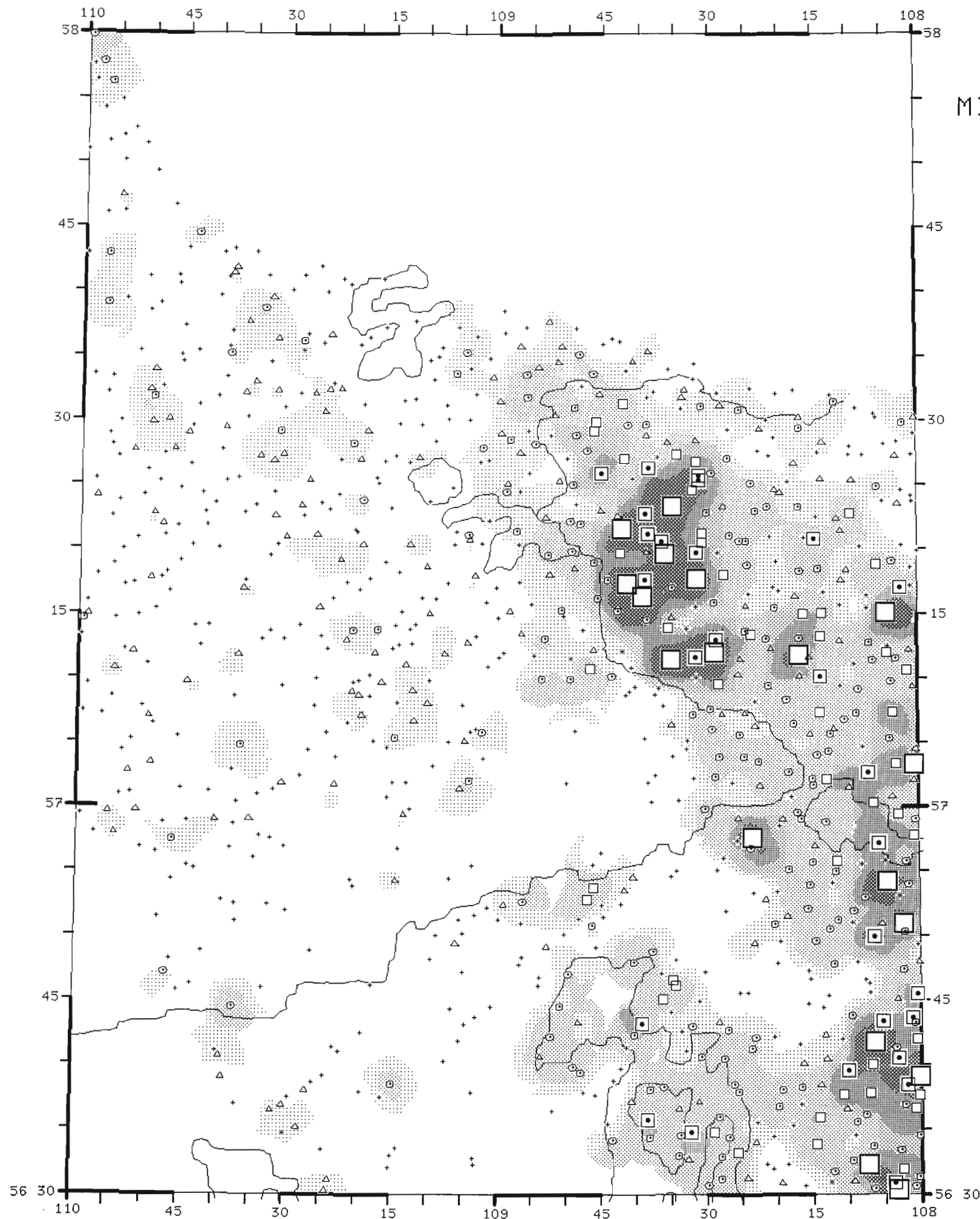
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

CERIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
388 -	- MAX
185 -	- 98
108 -	- 95
72 -	- 90
35 -	- 70
23 -	- 50
2 -	- MIN
908 SAMPLES	

PPM	%TILE
388	MAX
108	95
72	90
35	70
23	50
2	MIN
908 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

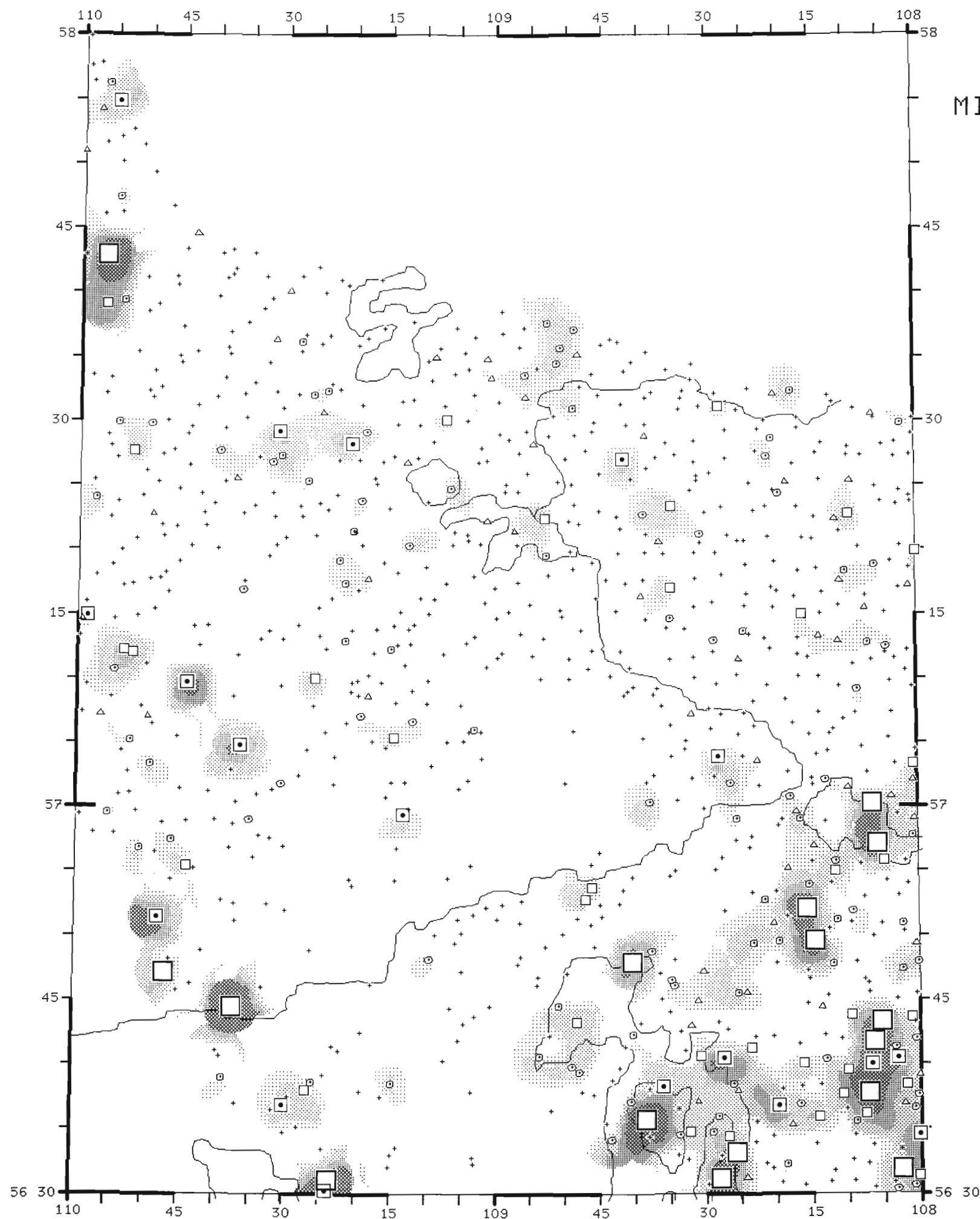
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

CESIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
3.2 -	- MAX
1.4 -	- 98
1.1 -	- 95
0.9 -	- 90
0.7 -	- 80
0.6 -	- 70
0.3 -	- MIN
908 SAMPLES	

PPM	%TILE
3.2	MAX
1.1	95
0.9	90
0.7	80
0.6	70
0.3	MIN
908 SAMPLES	

0 20
KILOMETRES



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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

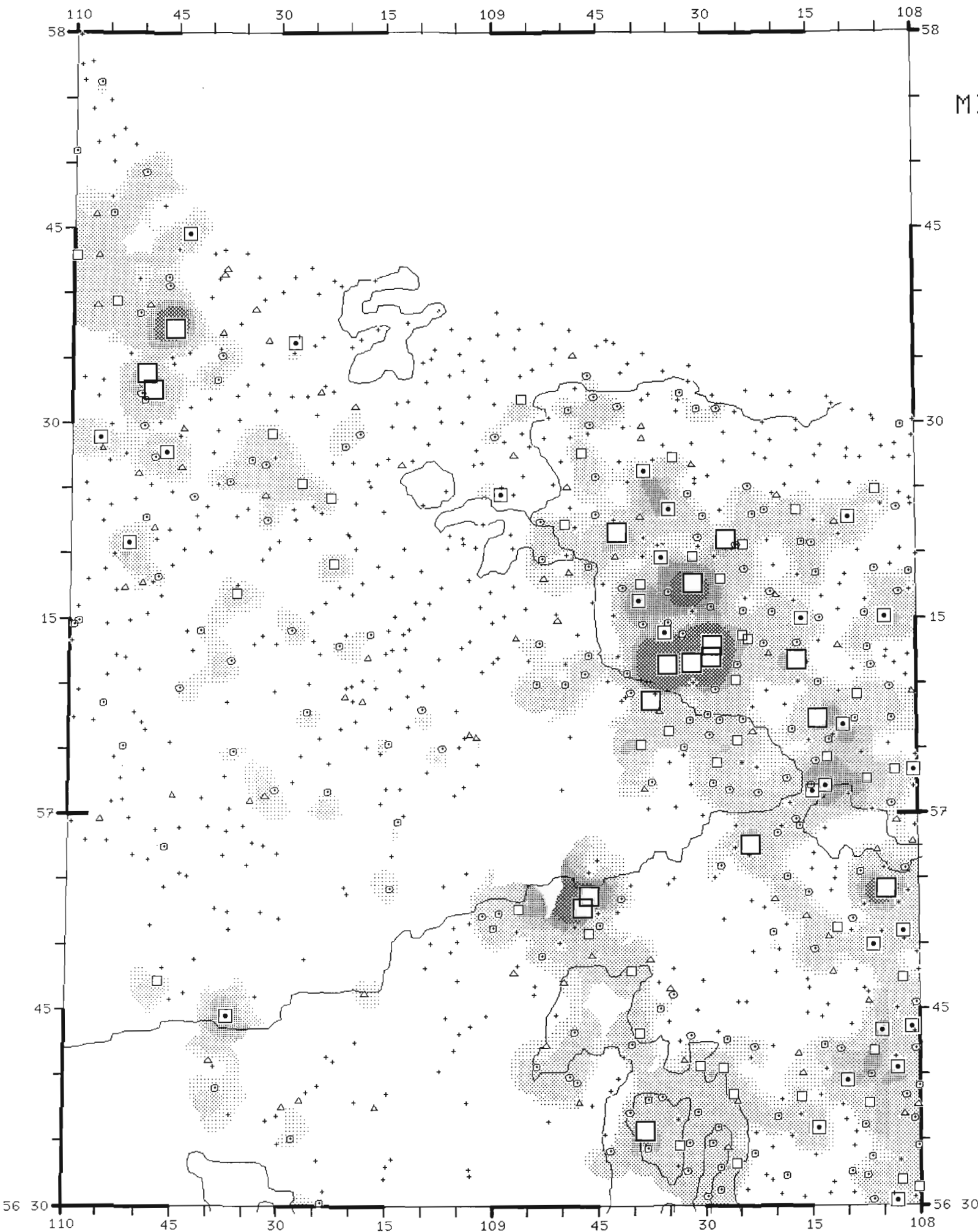
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

CHROMIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
290 -	- MAX
73 -	- 98
57 -	- 95
43 -	- 90
26 -	- 70
22 -	- 60
10 -	- MIN
908 SAMPLES	

PPM	%TILE
290	MAX
57	95
43	90
26	70
22	60
10	MIN
908 SAMPLES	

0 20
KILOMETRES



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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

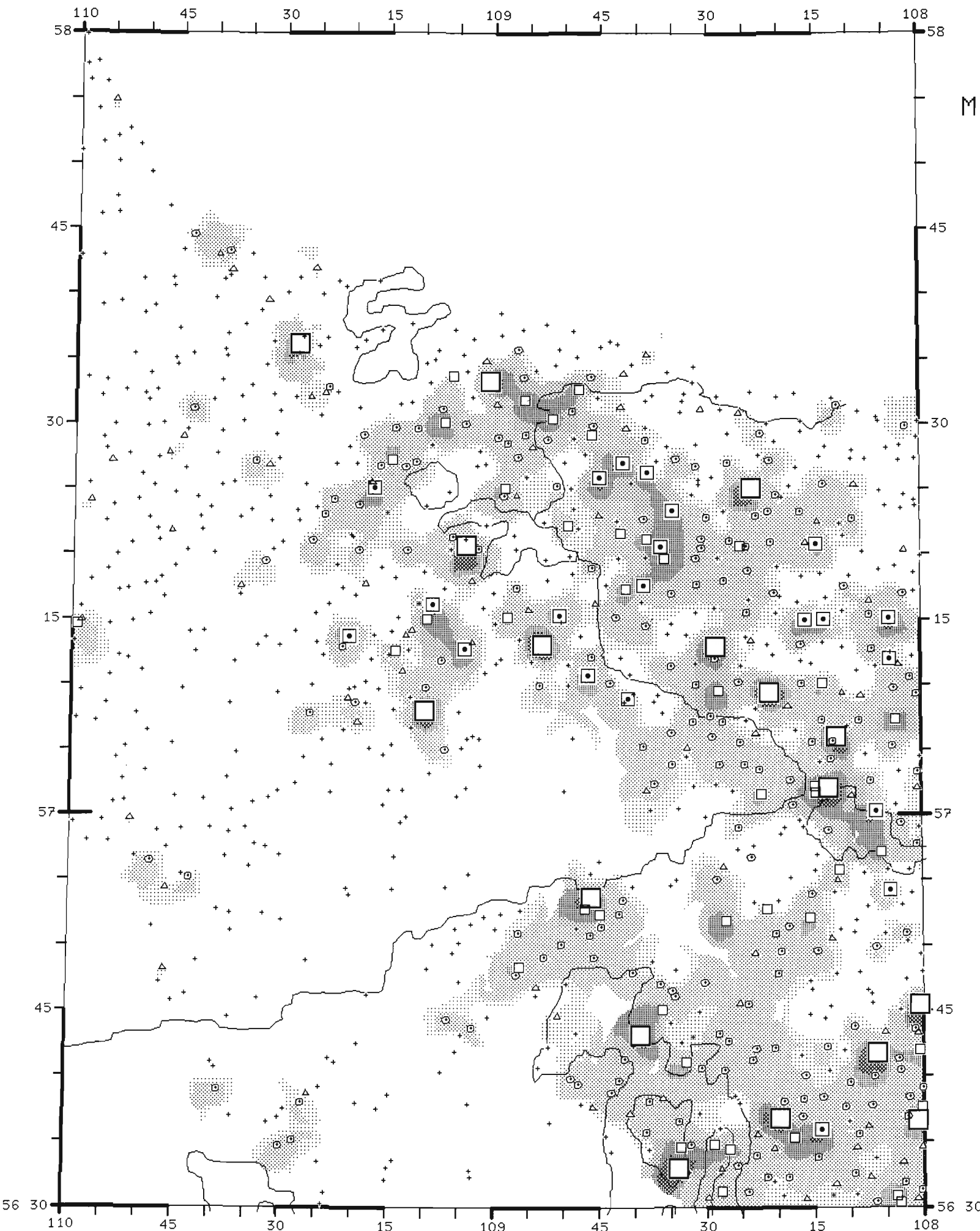
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

COBALT
IN
LAKE SEDIMENTS

PPM	%TILE
35 -	- MAX
16 -	- 98
13 -	- 95
10 -	- 90
6 -	- 70
5 -	- 60
1 -	- MIN
908 SAMPLES	

PPM	%TILE
35	MAX
13	95
10	90
6	70
5	60
1	MIN
908 SAMPLES	

0 20
KILOMETRES



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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

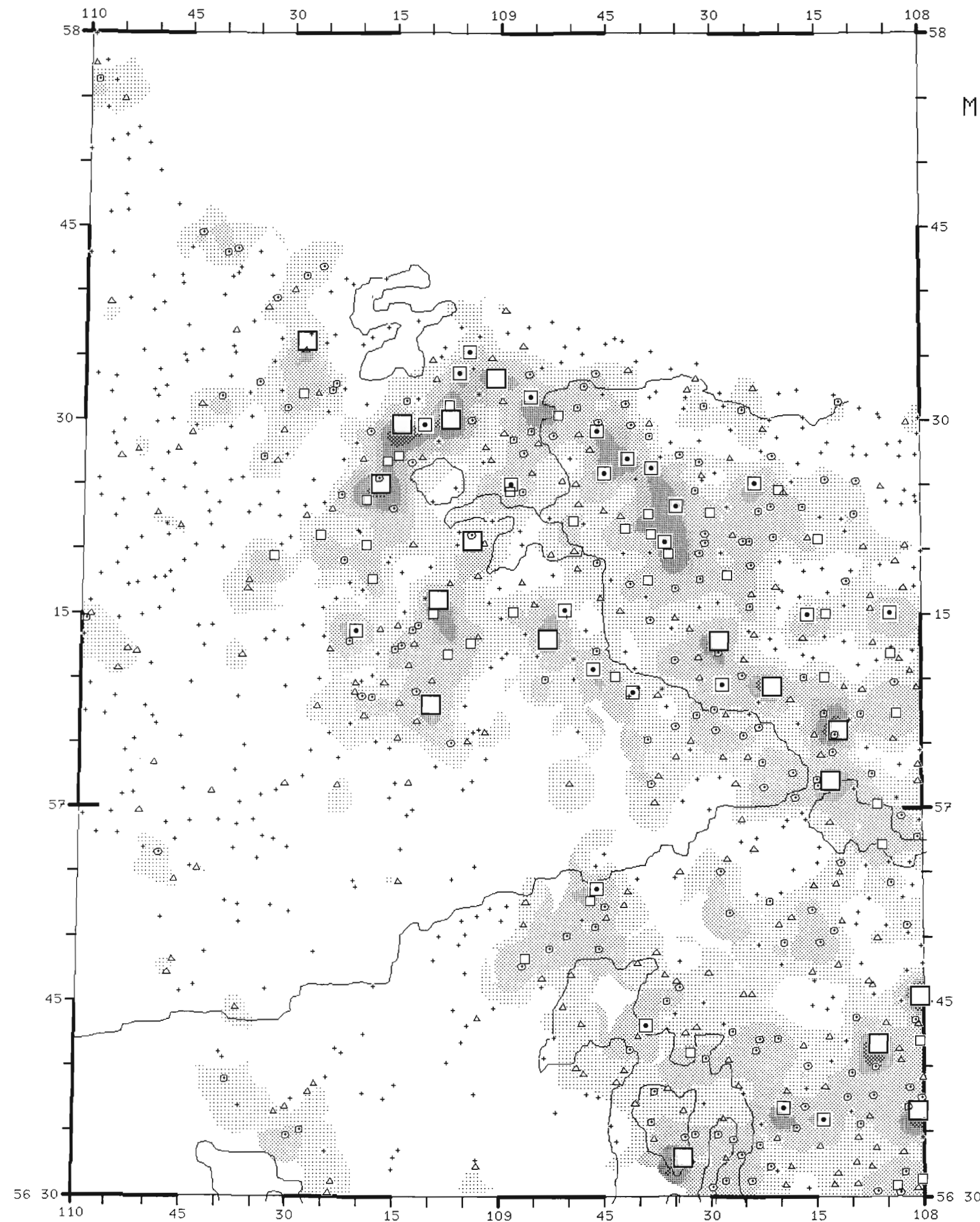
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

COBALT(INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
62 -	- MAX
29 -	- 98
23 -	- 95
18 -	- 90
11 -	- 70
7 -	- 50
2 -	- MIN
908 SAMPLES	

PPM	%TILE
62	MAX
23	95
18	90
11	70
7	50
2	MIN
908 SAMPLES	

0 20
KILOMETRES



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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

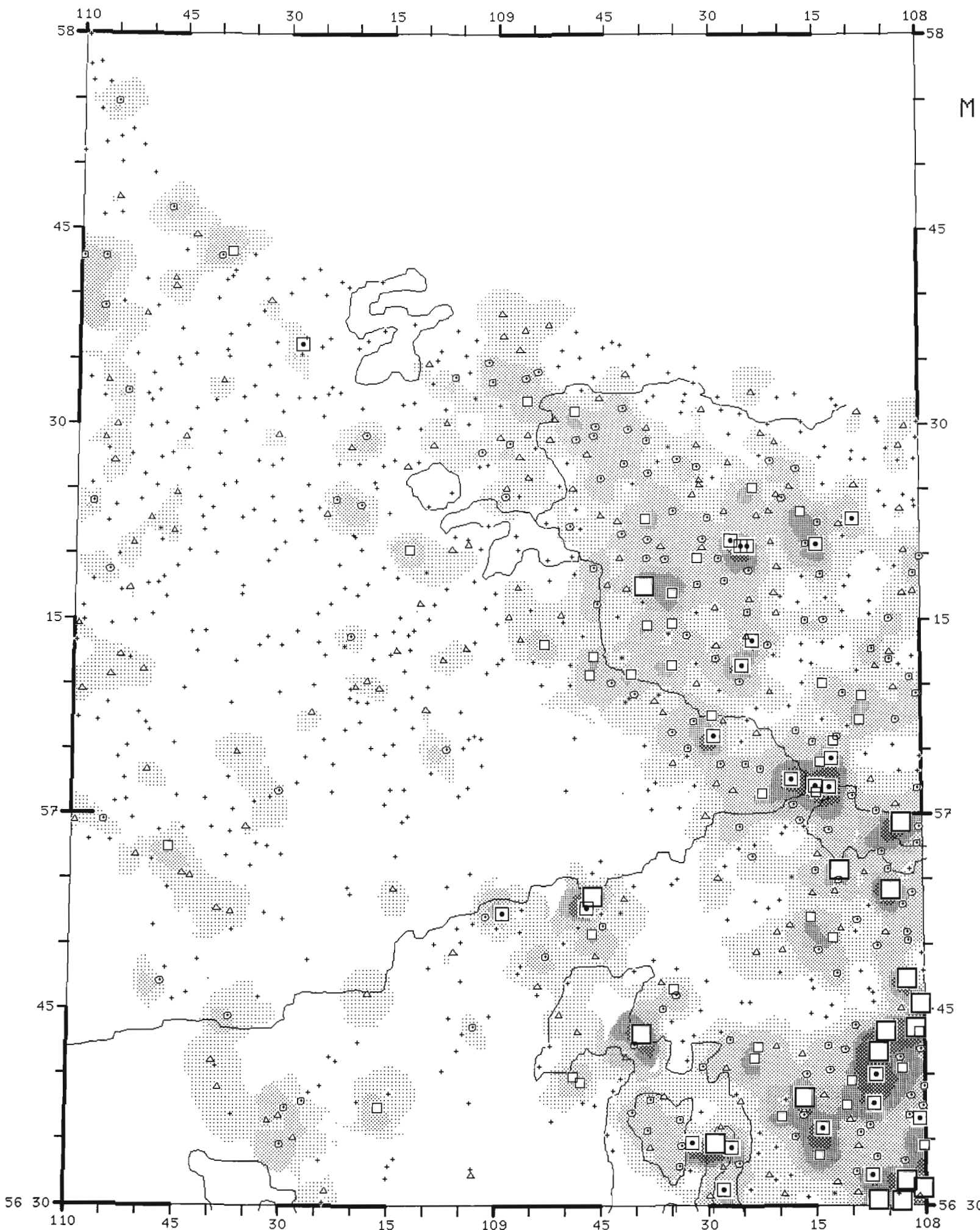
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

COPPER
IN
LAKE SEDIMENTS

PPM	%TILE
46 -	- MAX
28 -	- 98
22 -	- 95
18 -	- 90
12 -	- 70
8 -	- 50
1 -	- MIN
909 SAMPLES	

PPM	%TILE
46	MAX
22	95
18	90
12	70
8	50
1	MIN
909 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

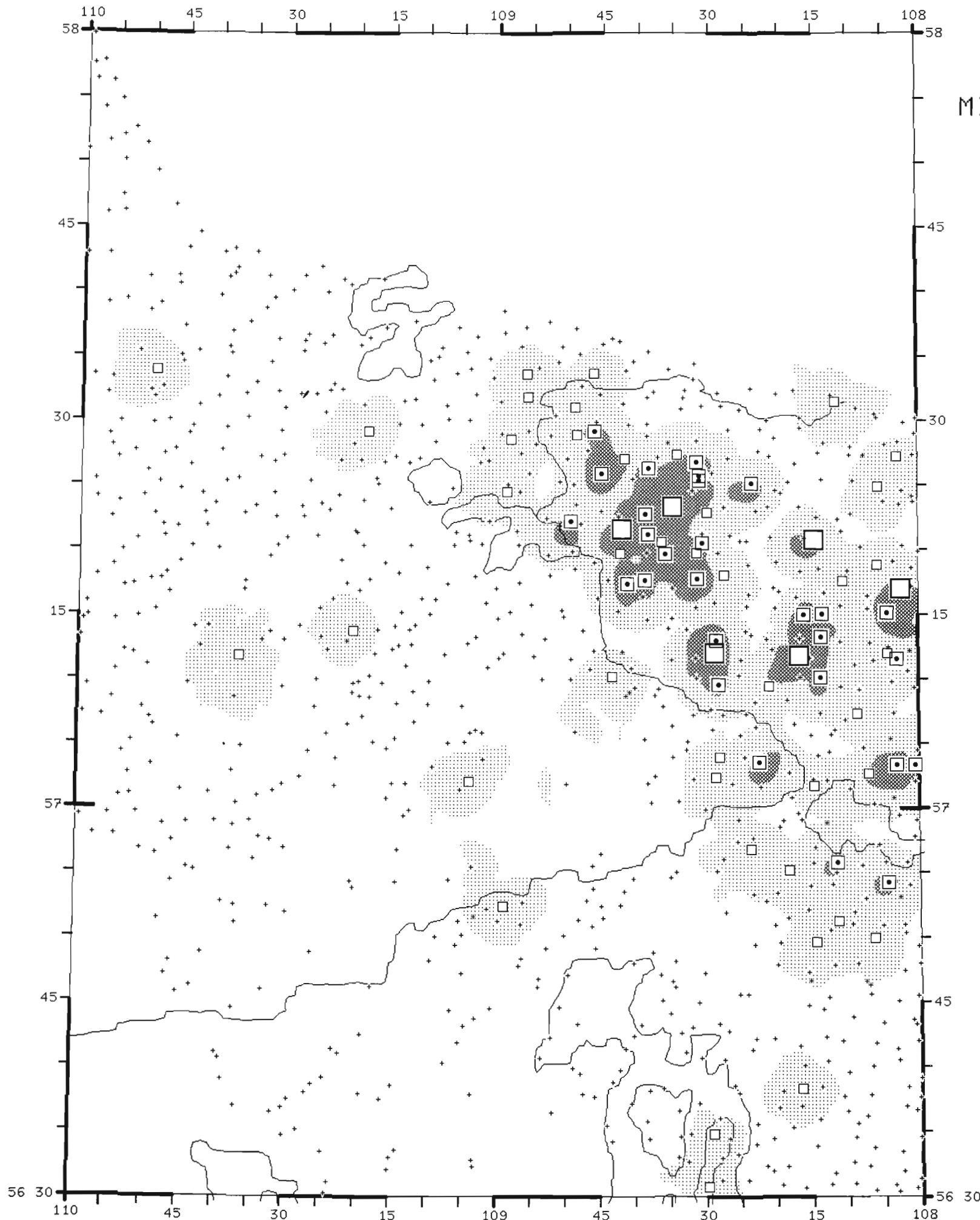
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

EUROPIUM(INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
3.0 -	- MAX
2.0 -	- 98
1.0 -	- 95
0.5 -	- 75
0.5 -	- MIN
908 SAMPLES	

PPM	%TILE
3.0	MAX
1.0	95
0.5	75
0.5	MIN
908 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

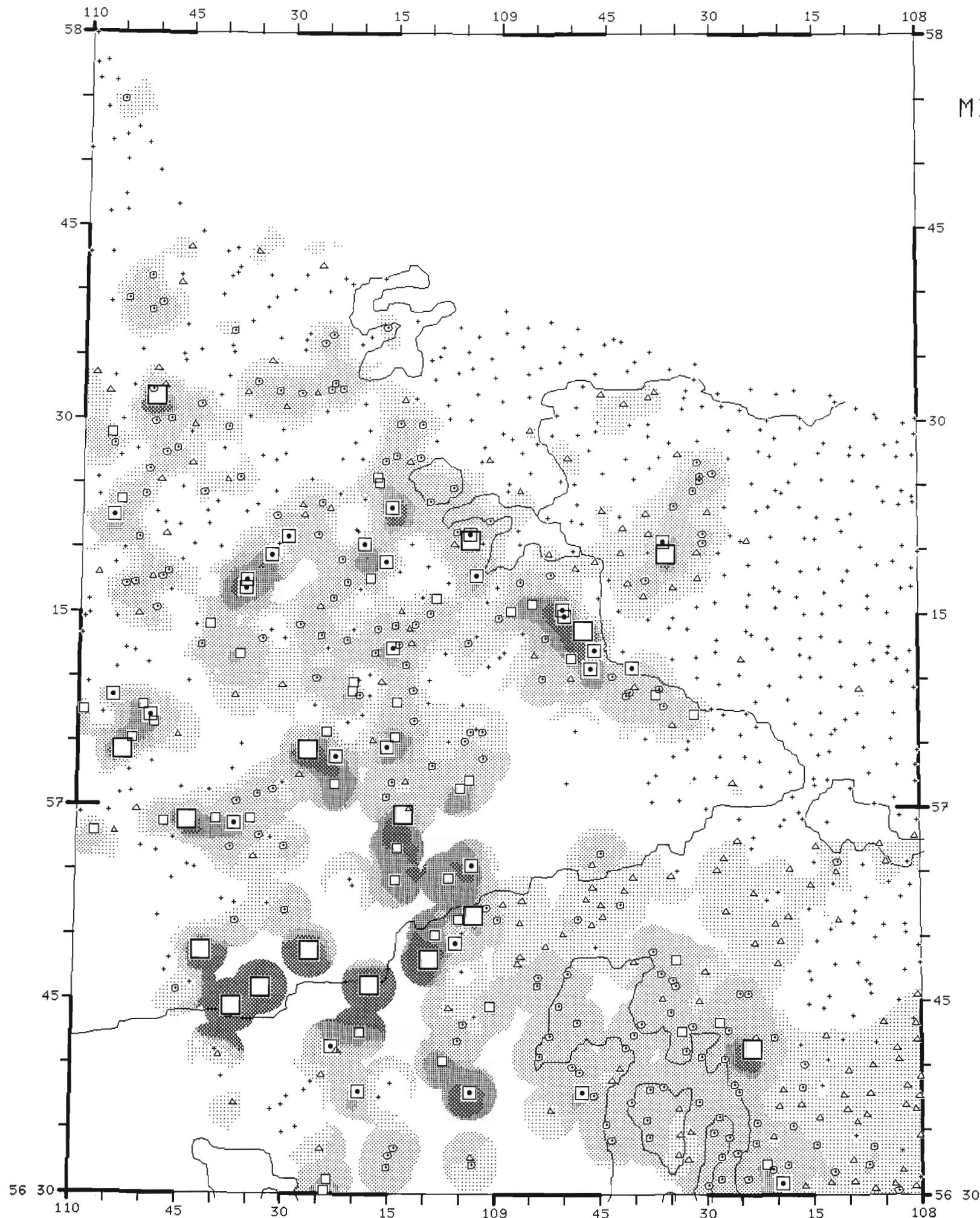
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

FLUORIDE
IN
LAKE WATERS

PPB	%TILE
340 -	- MAX
110 -	- 98
94 -	- 95
84 -	- 90
58 -	- 70
44 -	- 50
10 -	- MIN
909 SAMPLES	

PPB	%TILE
340	MAX
94	95
84	90
58	70
44	50
10	MIN
909 SAMPLES	

0 20
KILOMETRES



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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

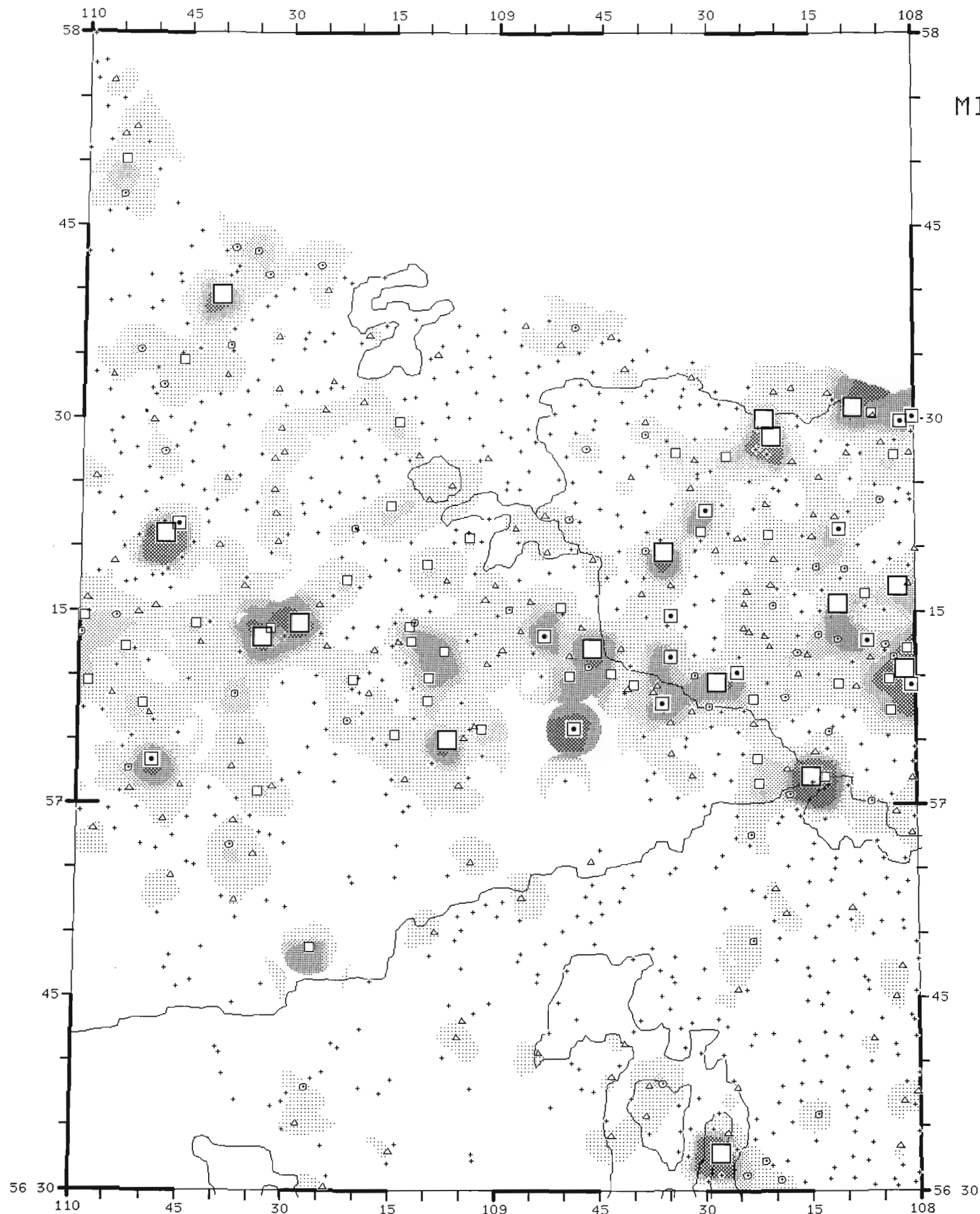
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

GOLD (INAA)
IN
LAKE SEDIMENTS

PPB	%TILE
69.0 -	- MAX
10.0 -	- 98
7.0 -	- 95
5.0 -	- 90
4.0 -	- 80
2.0 -	- 70
1.0 -	- MIN
908 SAMPLES	

PPB	%TILE
69.0	MAX
7.0	95
5.0	90
4.0	80
2.0	70
1.0	MIN
908 SAMPLES	

0 20
KILOMETRES

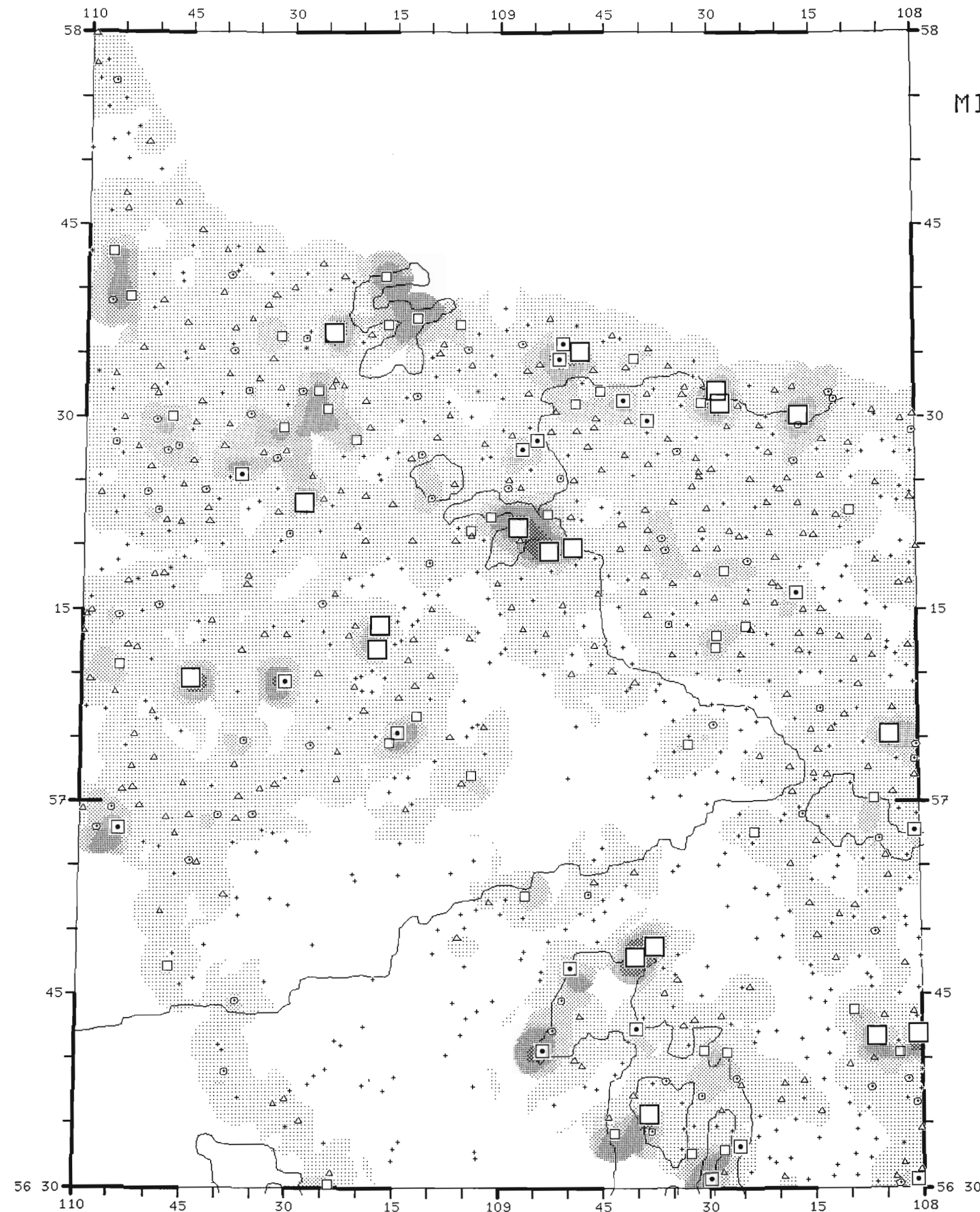
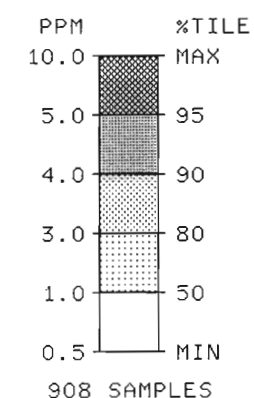


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SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

HAFNIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
10.0 -	- MAX
6.0 -	- 98
5.0 -	- 95
4.0 -	- 90
3.0 -	- 80
1.0 -	- 50
0.5 -	- MIN
908 SAMPLES	



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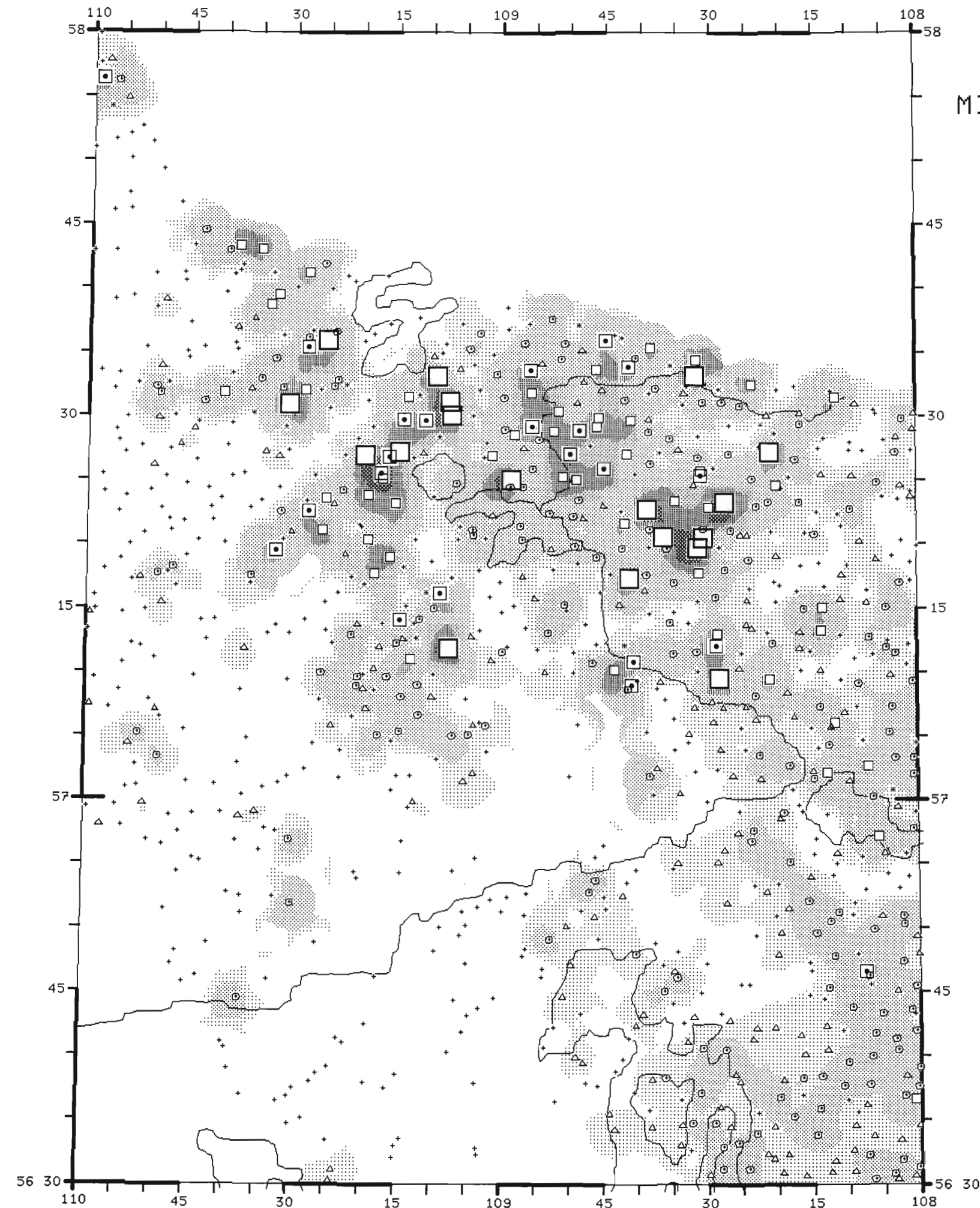
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

IRON
IN
LAKE SEDIMENTS

PCT	%TILE
29.00 -	- MAX
22.25 -	- 98
19.00 -	- 95
13.00 -	- 90
3.05 -	- 70
1.55 -	- 50
0.09 -	- MIN
909 SAMPLES	

PCT	%TILE
29.00	MAX
19.00	95
13.00	90
3.05	70
1.55	50
0.09	MIN
909 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

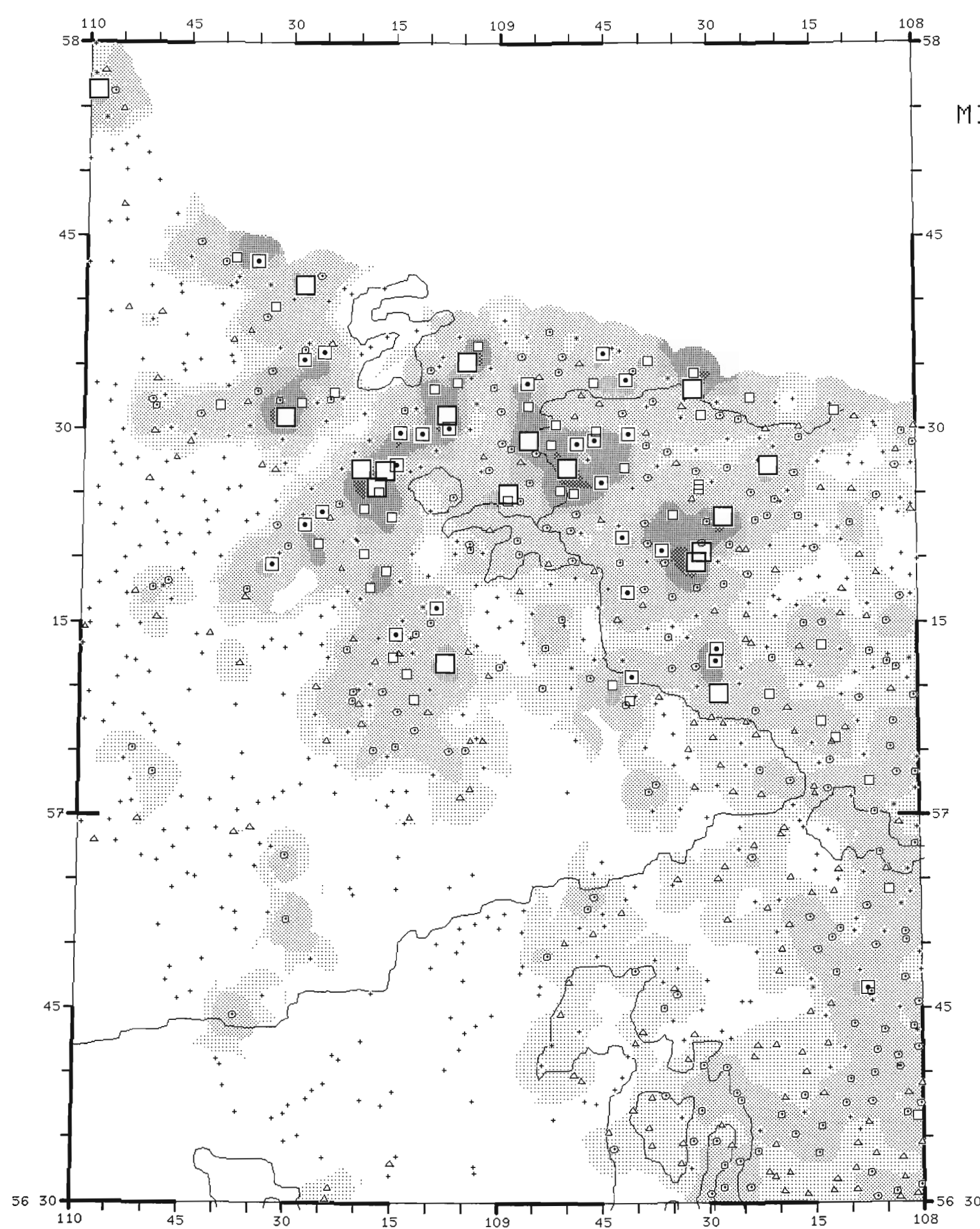
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

IRON (INAA)
IN
LAKE SEDIMENTS

PCT	%TILE
75.3 -	- MAX
36.7 -	- 98
29.0 -	- 95
19.0 -	- 90
4.2 -	- 70
2.0 -	- 50
0.1 -	- MIN
908 SAMPLES	

PCT	%TILE
75.3	MAX
29.0	95
19.0	90
4.2	70
2.0	50
0.1	MIN
908 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

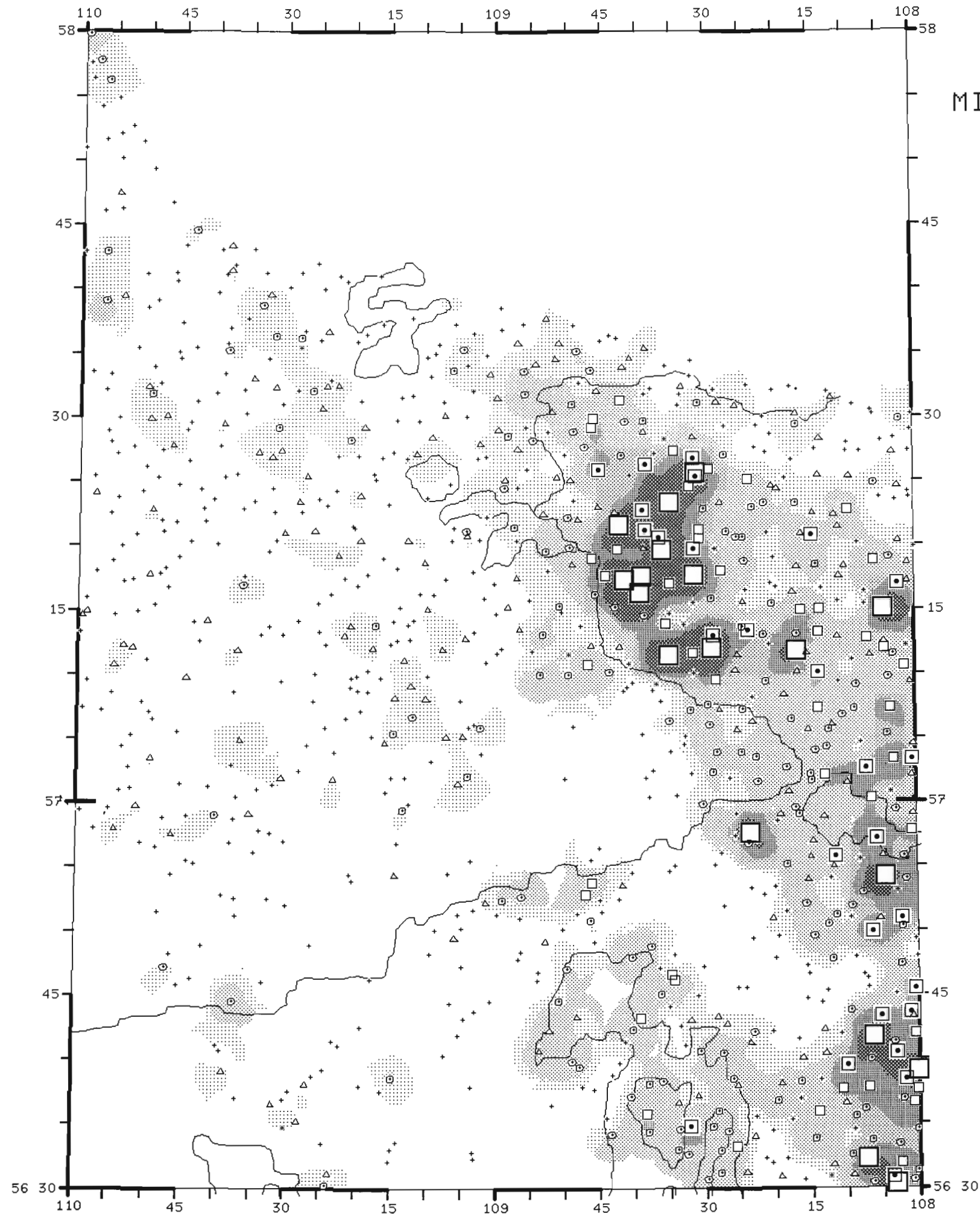
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

LANTHANUM(INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
251 -	- MAX
97 -	- 98
58 -	- 95
39 -	- 90
19 -	- 70
13 -	- 50
1 -	- MIN
908 SAMPLES	

PPM	%TILE
251	MAX
58	95
39	90
19	70
13	50
1	MIN
908 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
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(1984-1989)

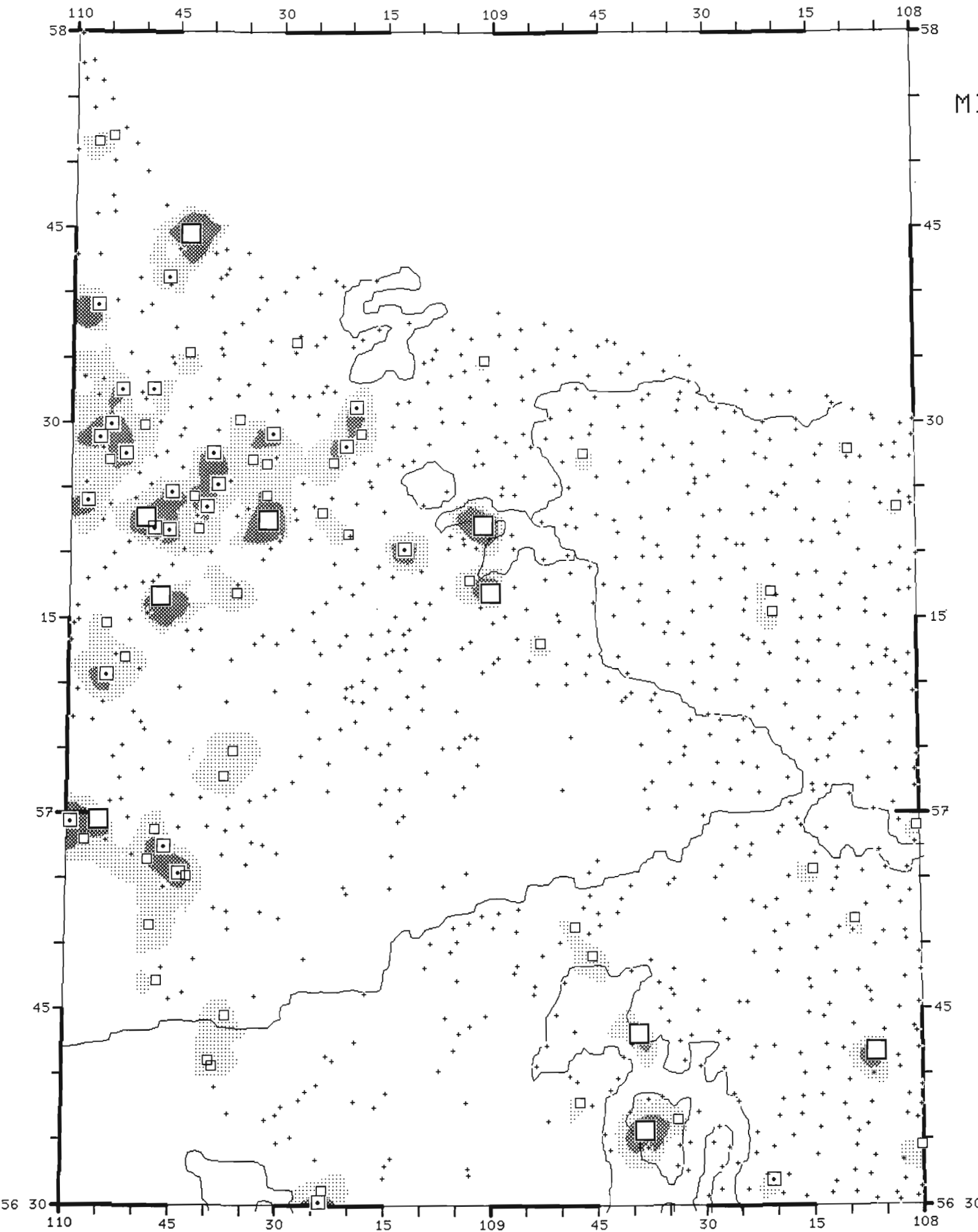
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

LEAD
IN
LAKE SEDIMENTS

PPM	%TILE
11 -	- MAX
4 -	- 98
3 -	- 95
2 -	- 90
1 -	- MIN
909 SAMPLES	

PPM	%TILE
11	MAX
3	95
2	90
1	MIN
909 SAMPLES	

0 20
KILOMETRES



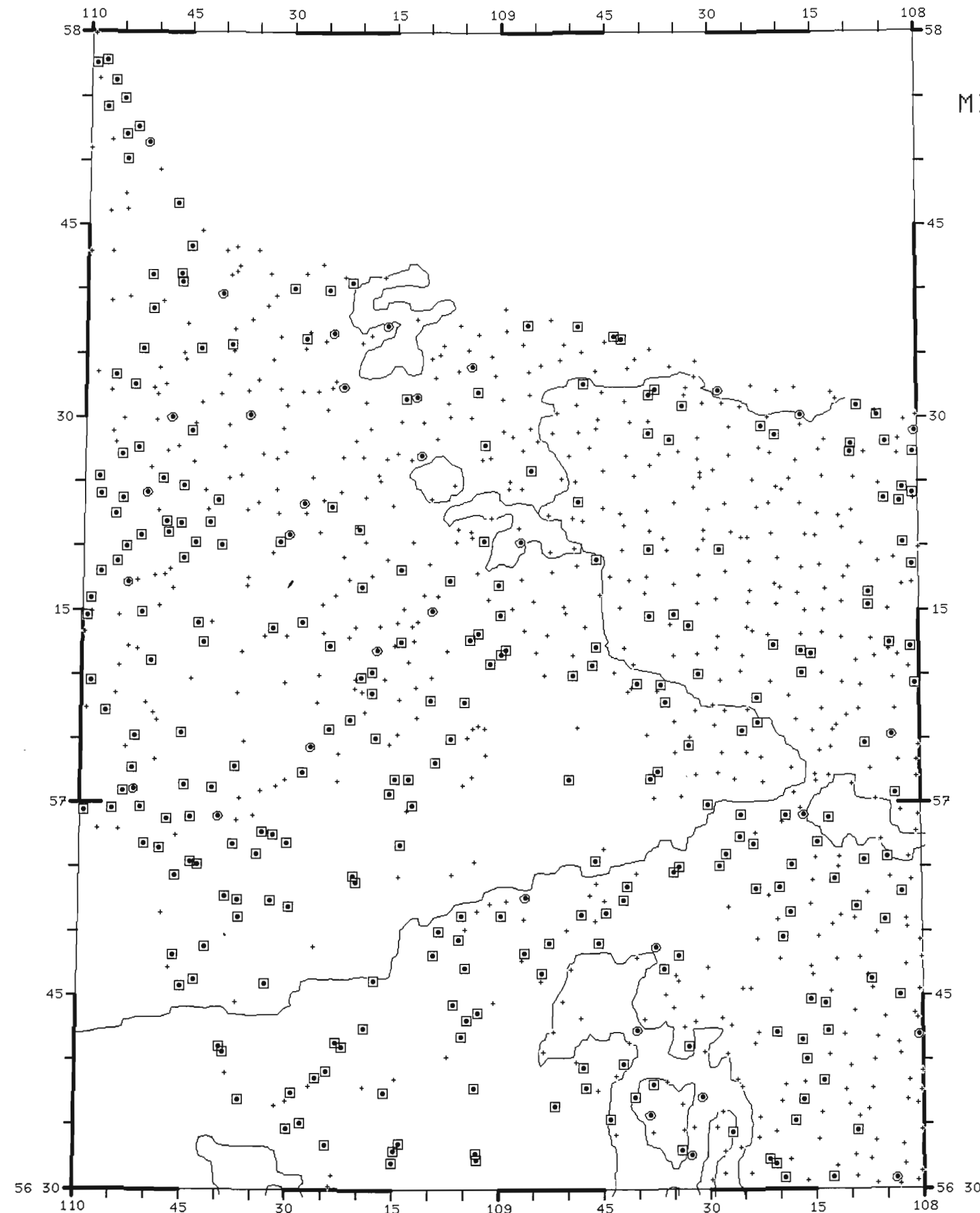
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(1984-1989)

SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

LOSS ON IGNITION
IN
LAKE SEDIMENTS

PCT	%TILE
96.2 -	- MAX
60.0 -	- 70
15.0 -	- 4
1.0 -	- MIN
909 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

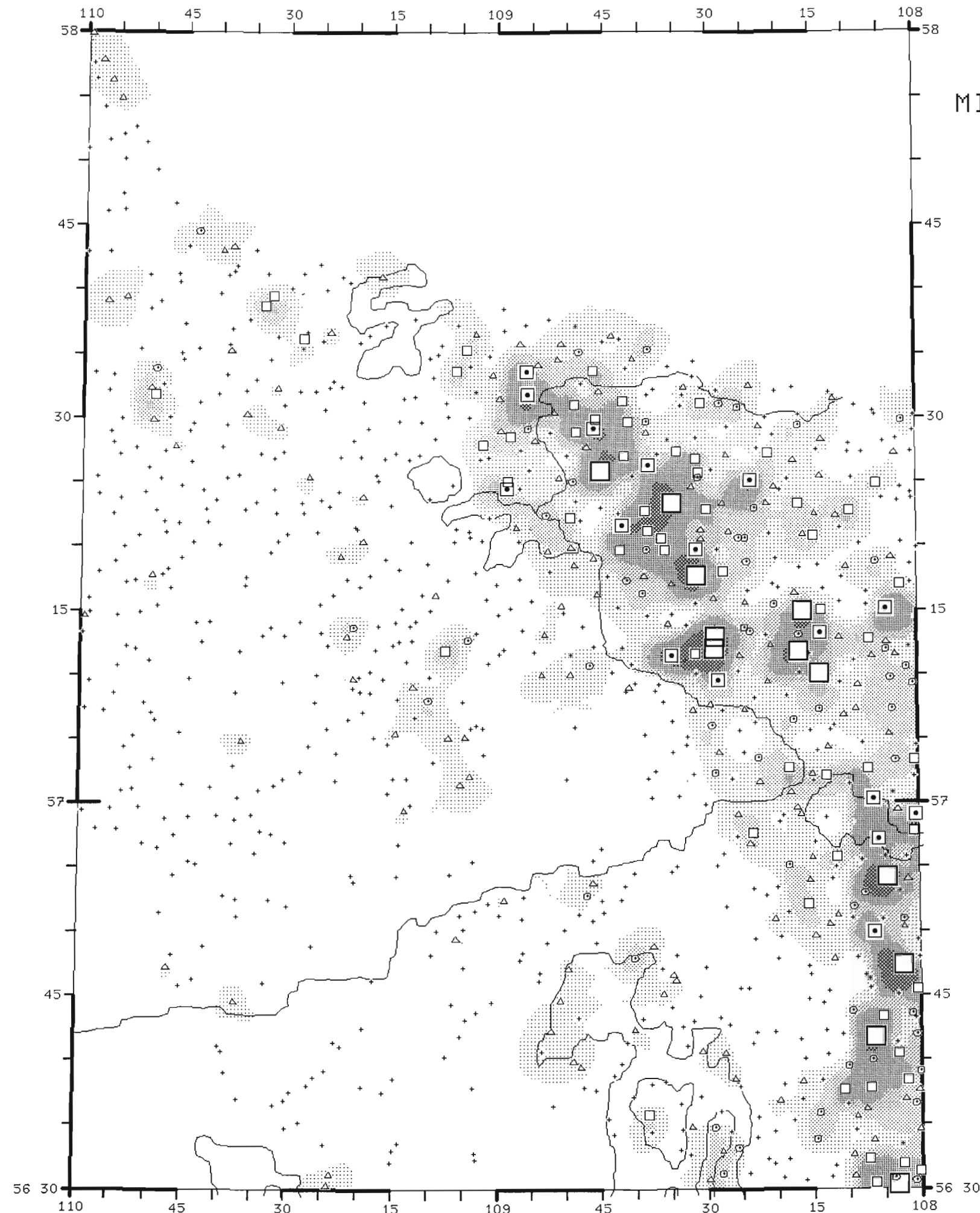
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

LUTETIUM(INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
2.0 -	- MAX
0.8 -	- 98
0.6 -	- 95
0.4 -	- 90
0.3 -	- 80
0.2 -	- 60
0.1 -	- MIN
908 SAMPLES	

PPM	%TILE
2.0	MAX
0.6	95
0.4	90
0.3	80
0.2	60
0.1	MIN
908 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

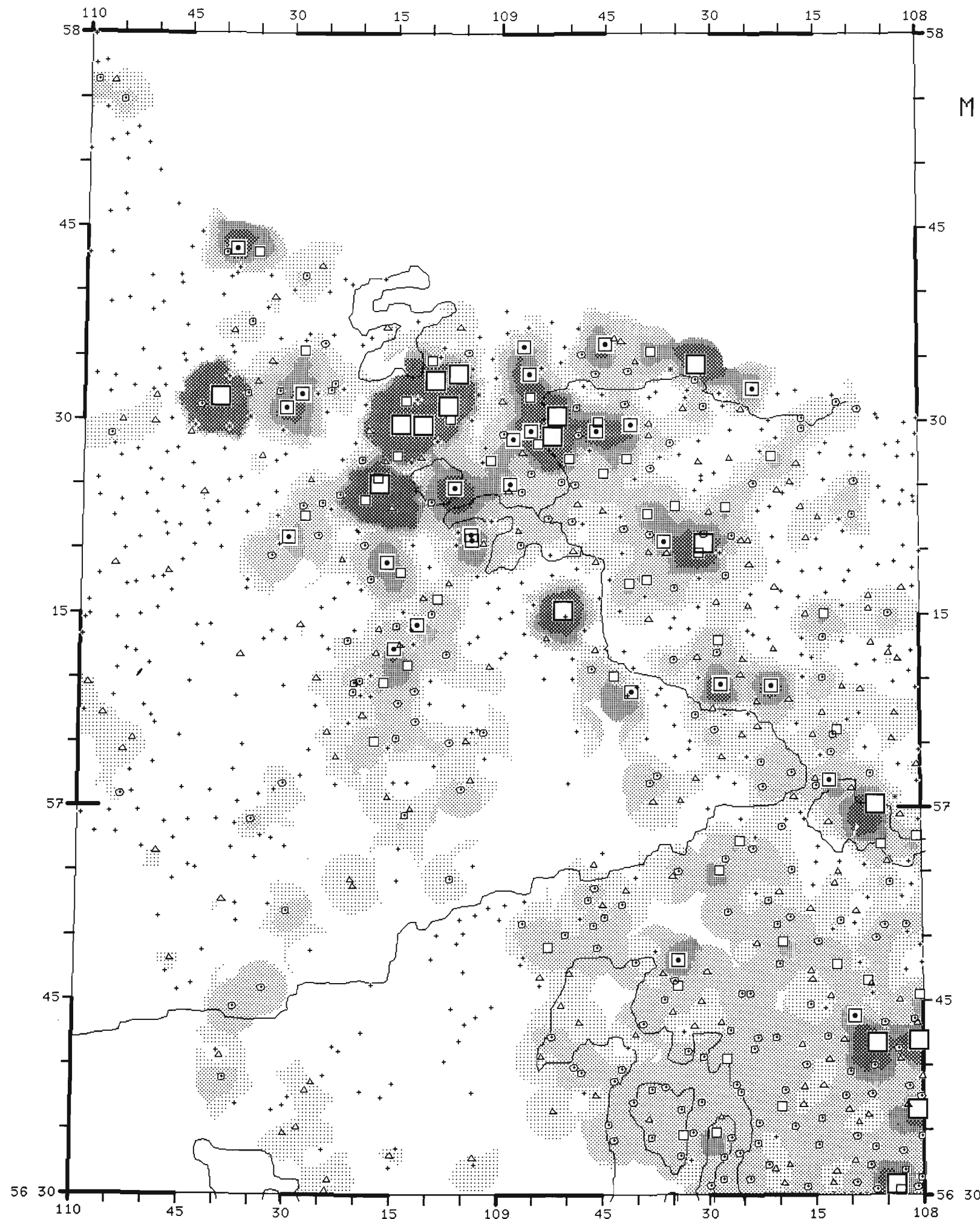
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

MANGANESE
IN
LAKE SEDIMENTS

PPM	%TILE
99999 -	- MAX
3300 -	- 98
1400 -	- 95
810 -	- 90
365 -	- 70
220 -	- 50
10 -	- MIN
909 SAMPLES	

PPM	%TILE
99999	MAX
1400	95
810	90
365	70
220	50
10	MIN
909 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

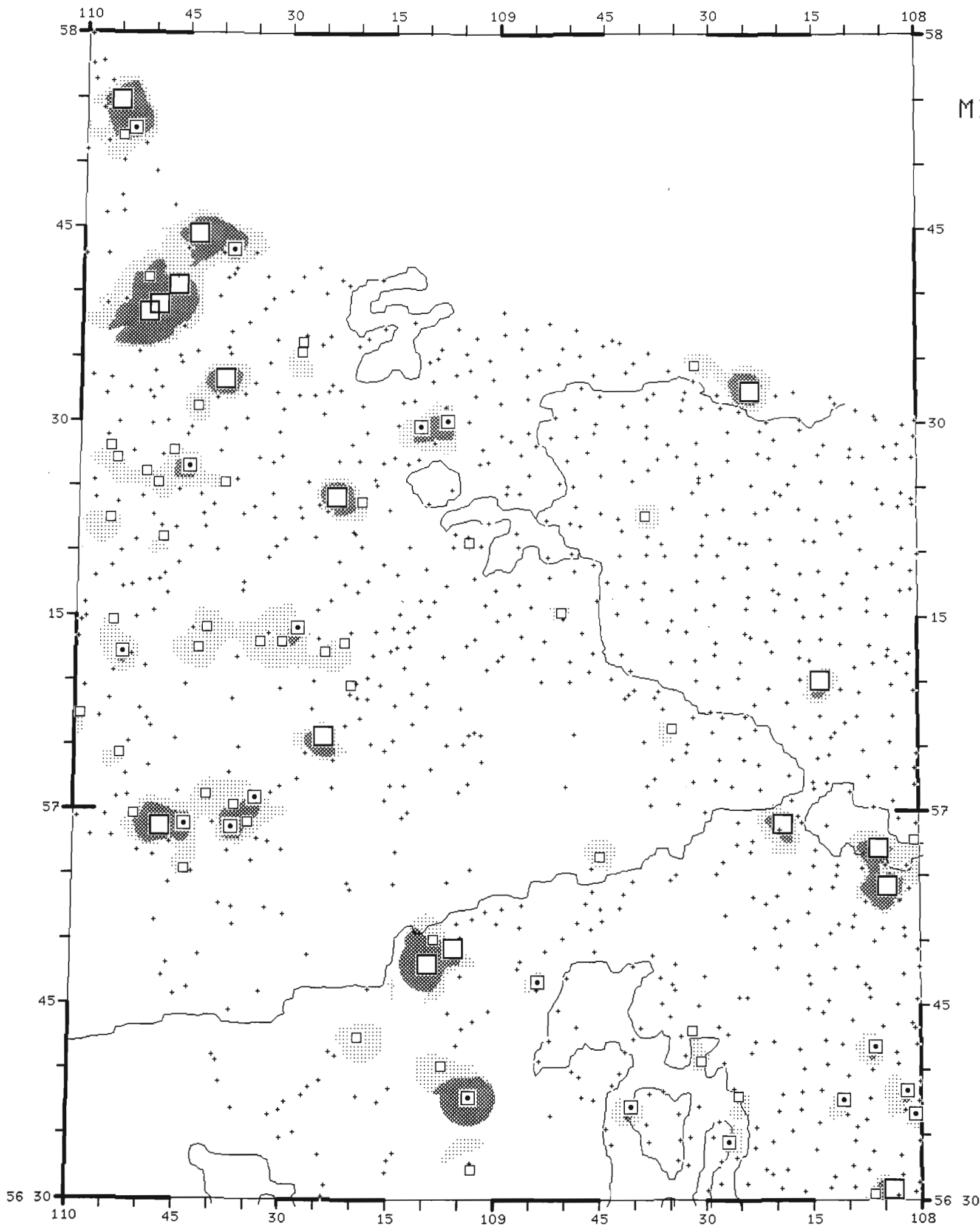
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

MOLYBDENUM
IN
LAKE SEDIMENTS

PPM	%TILE
15 -	- MAX
5 -	- 98
3 -	- 95
2 -	- 90
1 -	- MIN
909 SAMPLES	

PPM	%TILE
15	MAX
3	95
2	90
1	MIN
909 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
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(1984-1989)

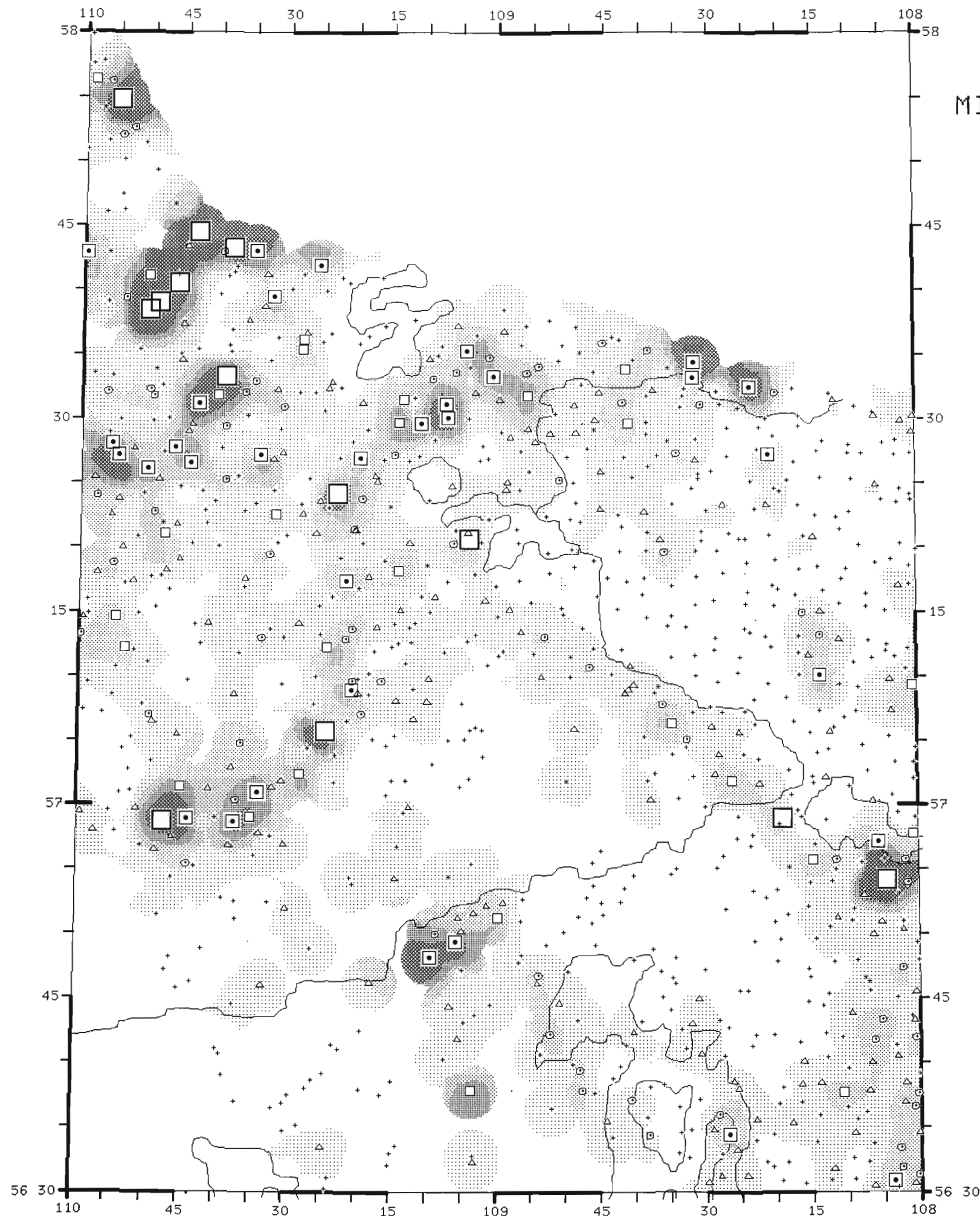
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

MOLYBDENUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
21.0 -	- MAX
8.0 -	- 98
5.0 -	- 95
4.0 -	- 90
3.0 -	- 80
2.0 -	- 60
0.5 -	- MIN
908 SAMPLES	

PPM	%TILE
21.0	MAX
5.0	95
4.0	90
3.0	80
2.0	60
0.5	MIN
908 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
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(1984-1989)

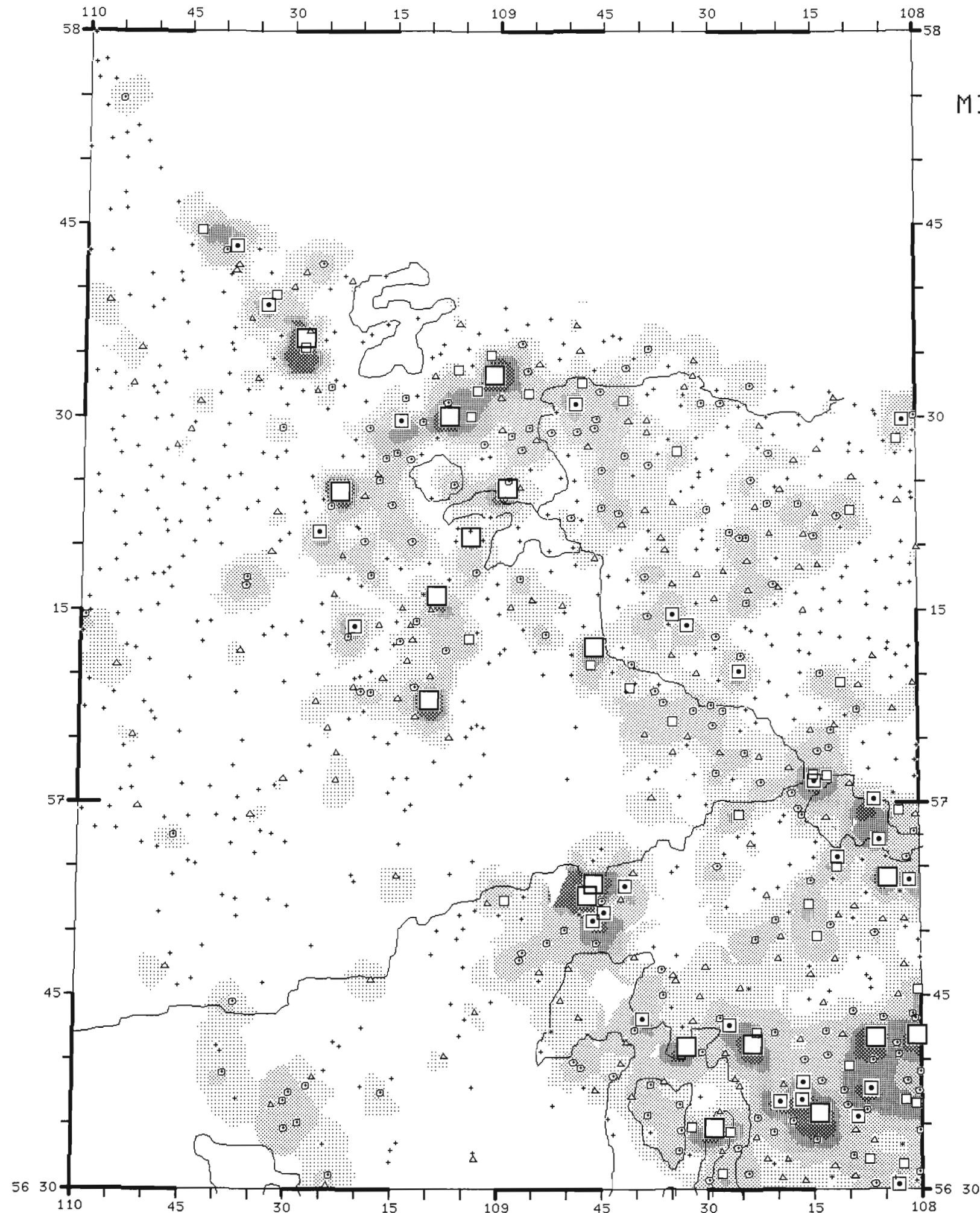
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

NICKEL
IN
LAKE SEDIMENTS

PPM	%TILE
77 -	- MAX
22 -	- 98
18 -	- 95
15 -	- 90
10 -	- 70
7 -	- 50
1 -	- MIN
909 SAMPLES	

PPM	%TILE
77	MAX
18	95
15	90
10	70
7	50
1	MIN
909 SAMPLES	

0 20
KILOMETRES



GSC OPEN FILE 1642
CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

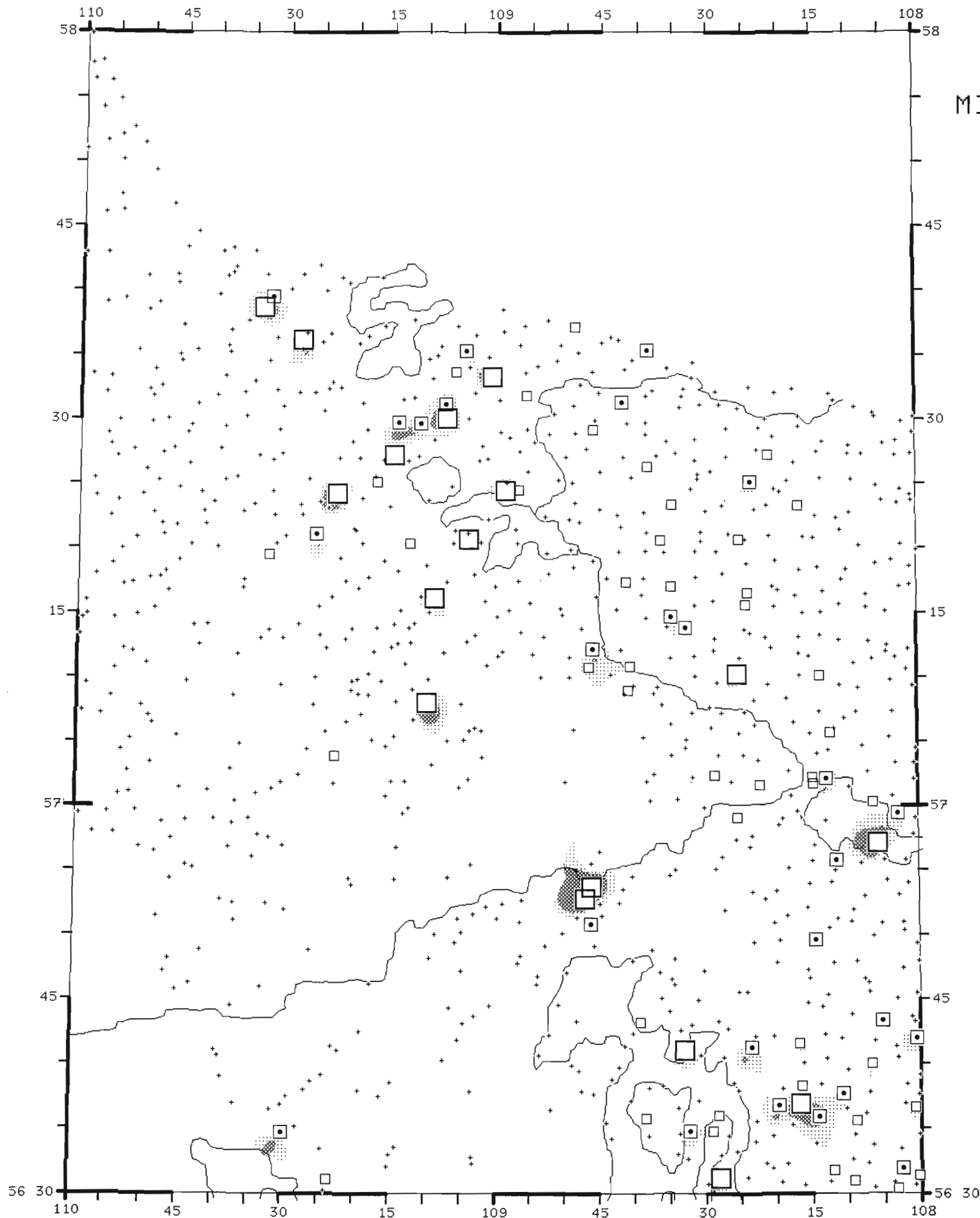
SASKATCHEWAN 1988
(PARTS OF NTS 74C/74F)

NICKEL (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
70 -	- MAX
34 -	- 98
26 -	- 95
21 -	- 90
10 -	- MIN
908 SAMPLES	

PPM	%TILE
70	MAX
26	95
21	90
10	MIN
908 SAMPLES	

0 20
KILOMETRES



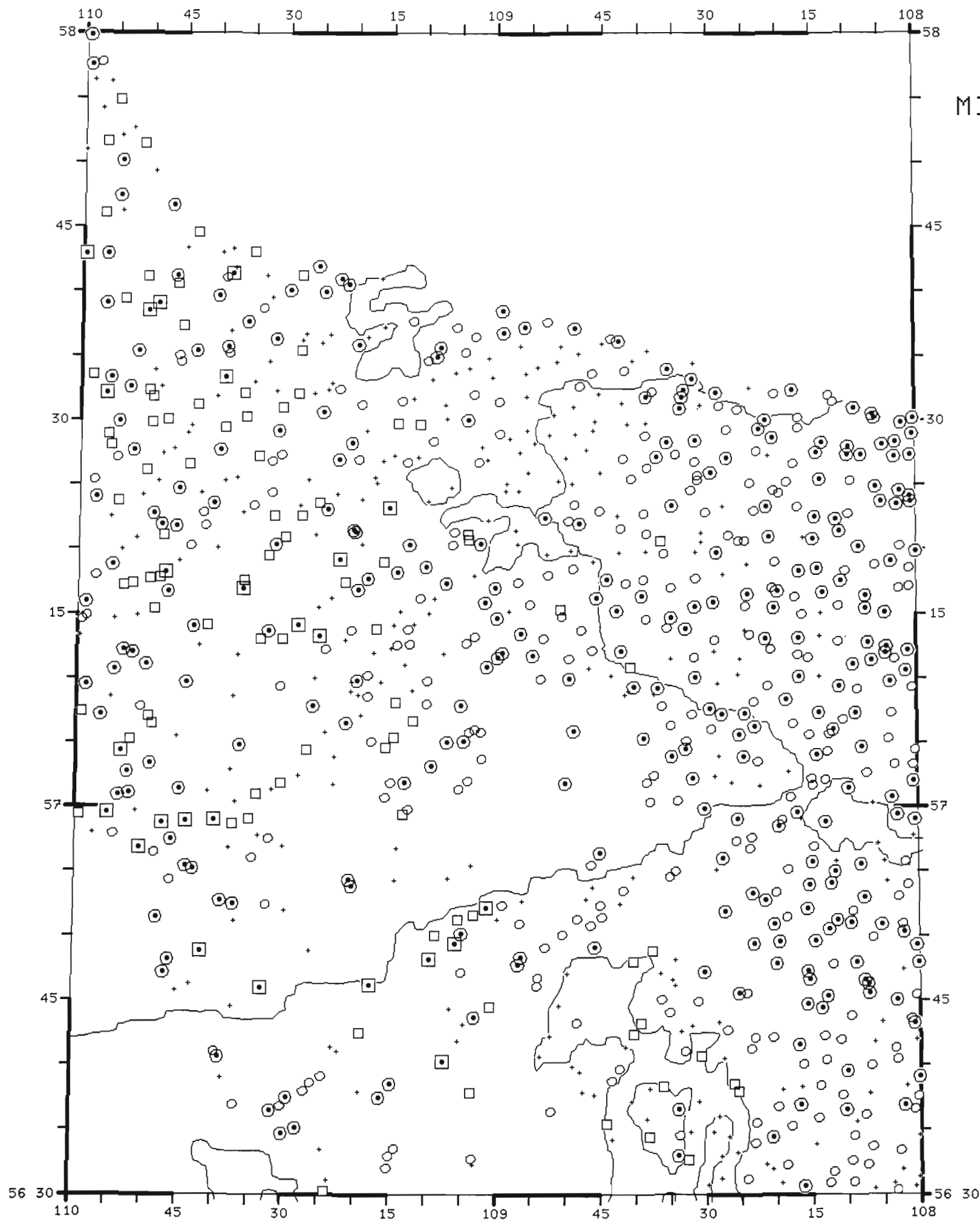
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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

PH
IN
LAKE WATERS

	%TILE
9.5 -	- MAX
7.6 -	- 96
7.2 -	- 85
6.7 -	- 50
6.3 -	- 25
4.4 -	- MIN
909 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

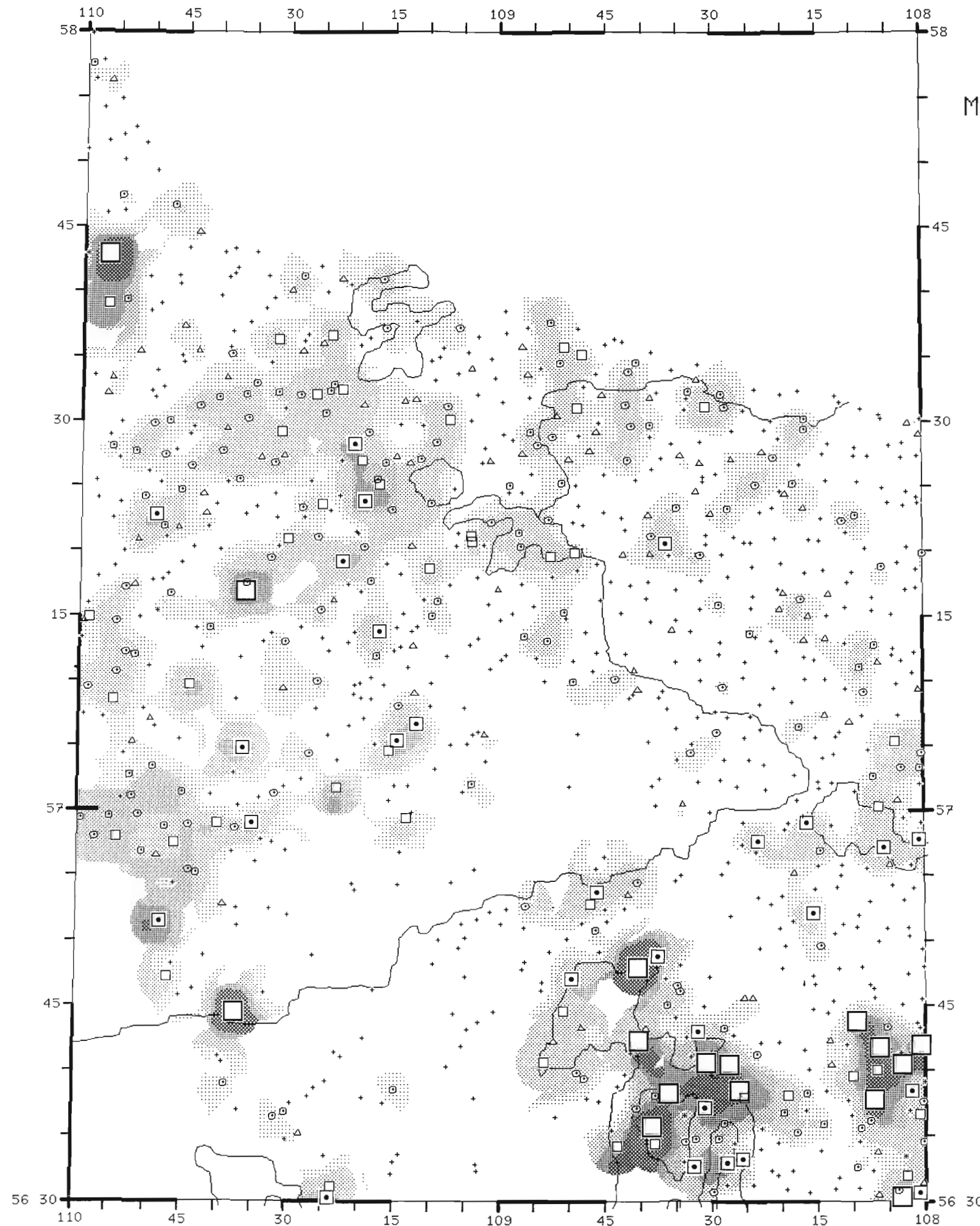
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

RUBIDIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
81 -	- MAX
28 -	- 98
21 -	- 95
16 -	- 90
9 -	- 70
6 -	- 60
2 -	- MIN
908 SAMPLES	

PPM	%TILE
81	MAX
21	95
16	90
9	70
6	60
2	MIN
908 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

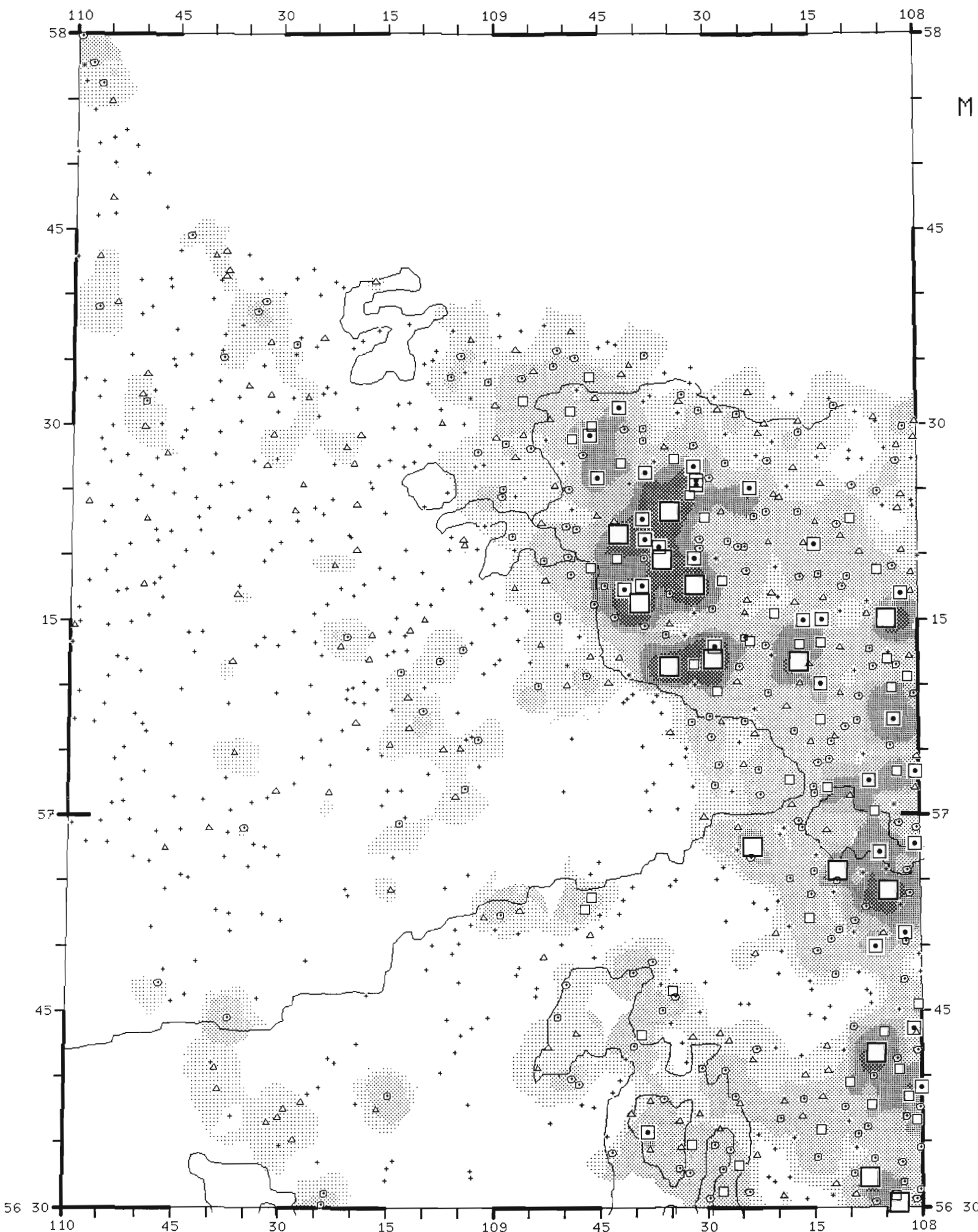
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

SAMARIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
22.80 -	- MAX
10.00 -	- 98
6.70 -	- 95
4.70 -	- 90
2.40 -	- 70
1.60 -	- 50
0.03 -	- MIN
908 SAMPLES	

PPM	%TILE
22.80	MAX
6.70	95
4.70	90
2.40	70
1.60	50
0.03	MIN
908 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

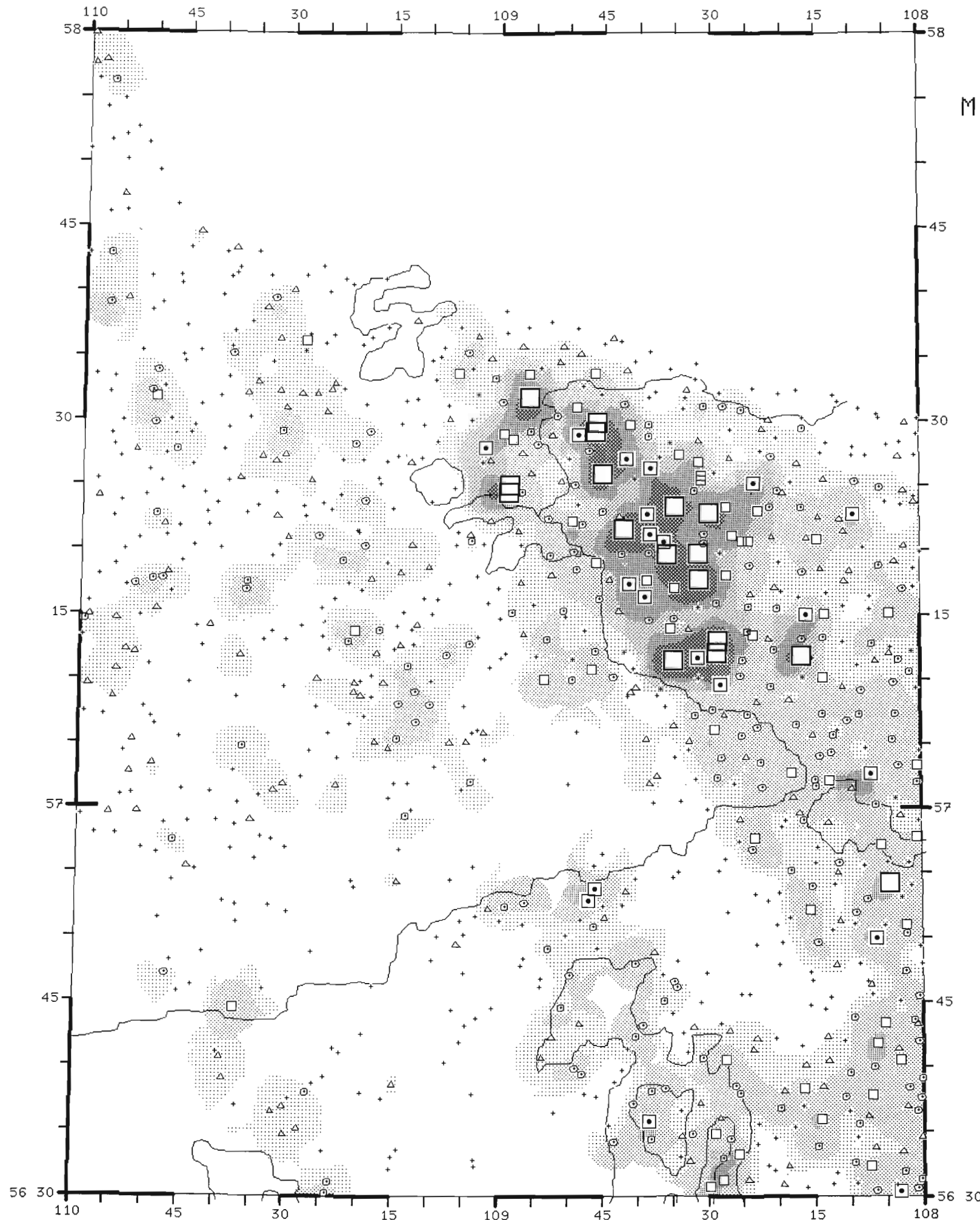
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

SCANDIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
35.2 -	- MAX
13.0 -	- 98
10.0 -	- 95
7.2 -	- 90
4.1 -	- 70
2.8 -	- 50
0.1 -	- MIN
908 SAMPLES	

PPM	%TILE
35.2	MAX
10.0	95
7.2	90
4.1	70
2.8	50
0.1	MIN
908 SAMPLES	

0 20
KILOMETRES



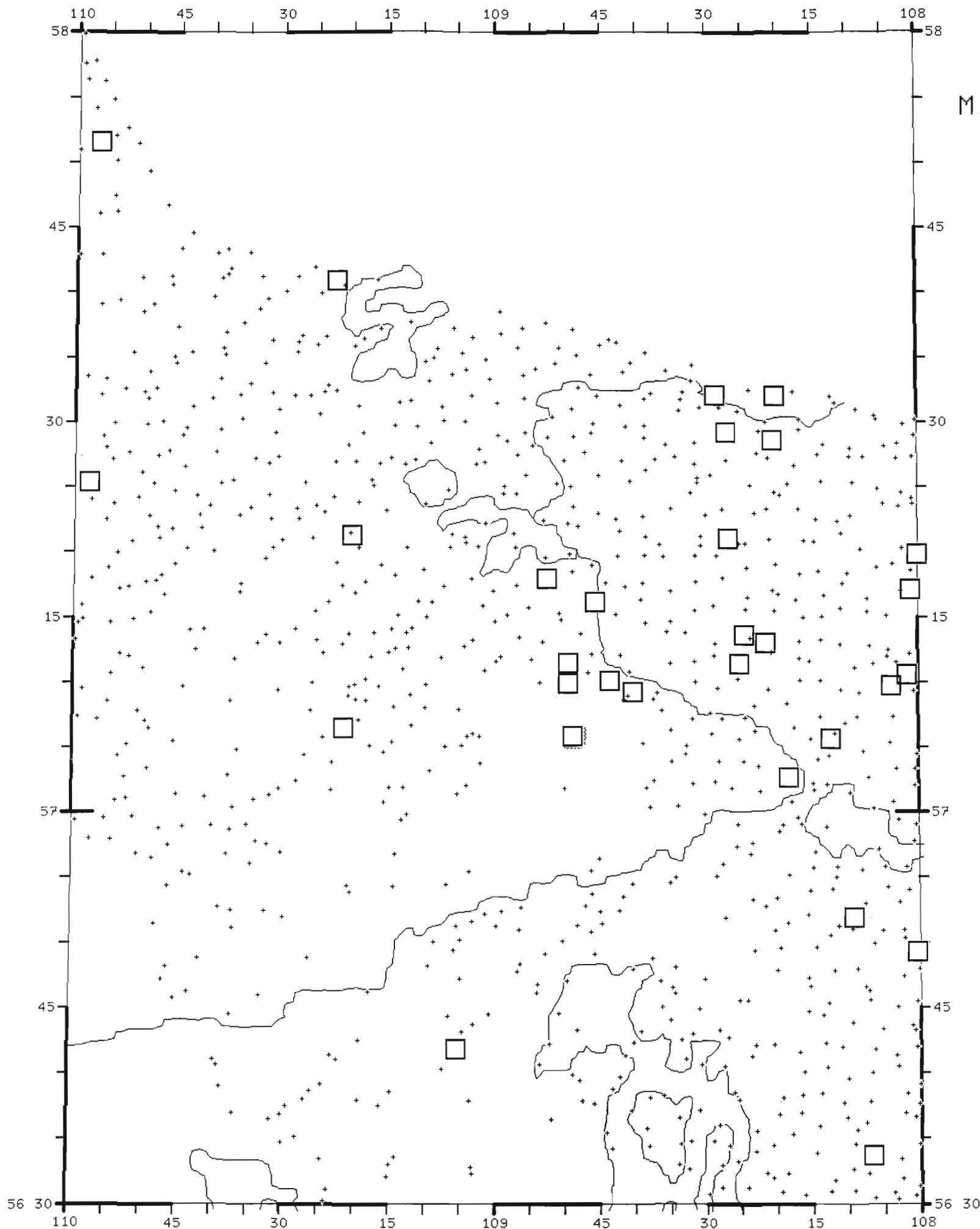
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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

SILVER
IN
LAKE SEDIMENTS

PPM	%TILE
0.20 -	- MAX
0.19 -	- 98
0.10 -	- MIN
909 SAMPLES	

PPM	%TILE
0.20	MAX
0.19	98
0.10	MIN
909 SAMPLES	



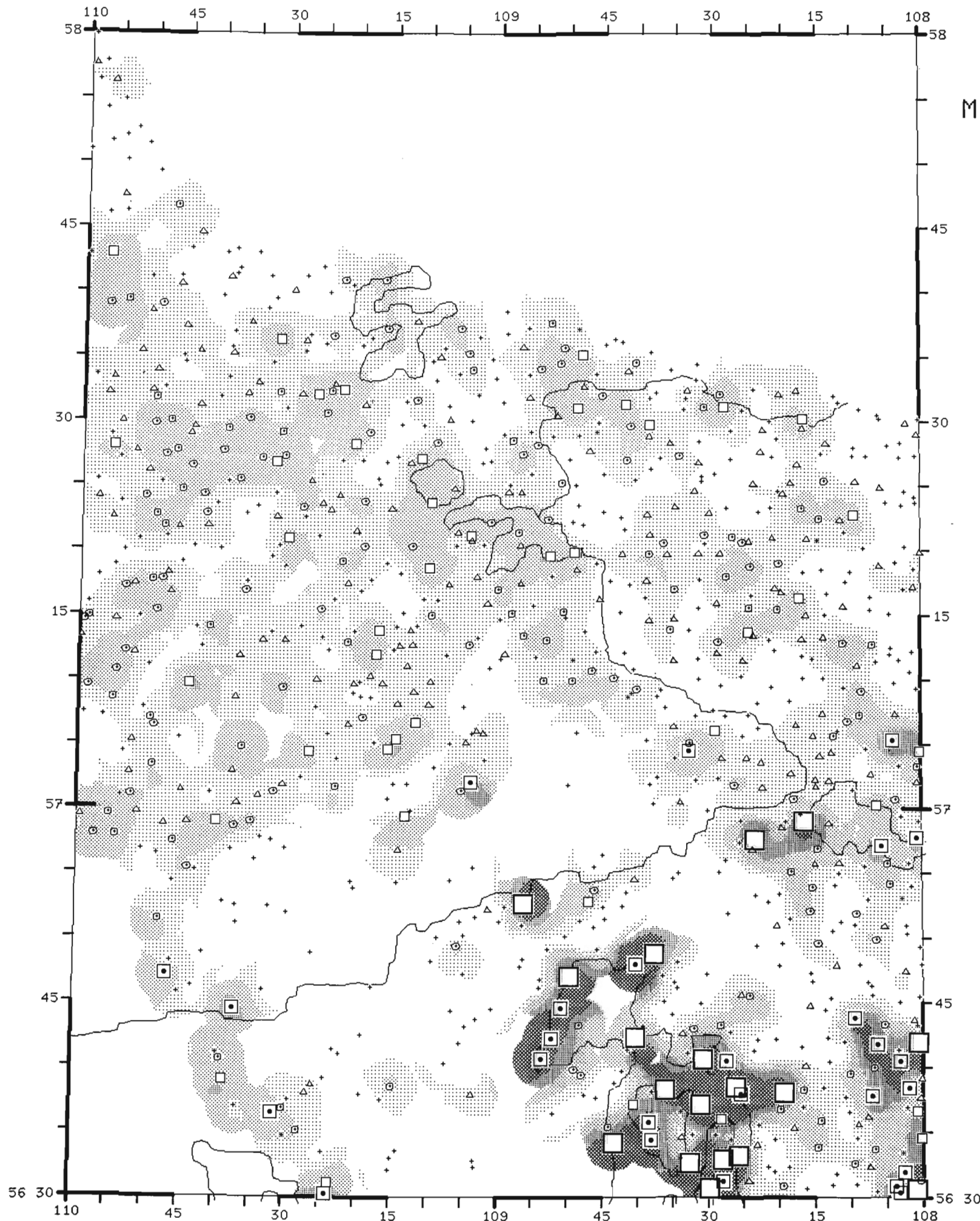
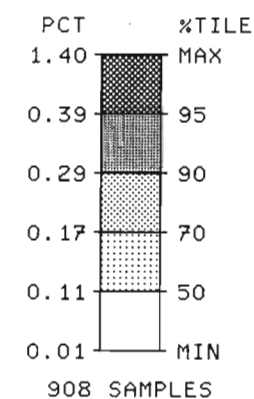
0 20
KILOMETRES

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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

SODIUM (INAA)
IN
LAKE SEDIMENTS

PCT	%TILE
1.40 -	- MAX
0.69 -	- 98
0.39 -	- 95
0.29 -	- 90
0.17 -	- 70
0.11 -	- 50
0.01 -	- MIN
908 SAMPLES	



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CANADA - SASKATCHEWAN
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(1984-1989)

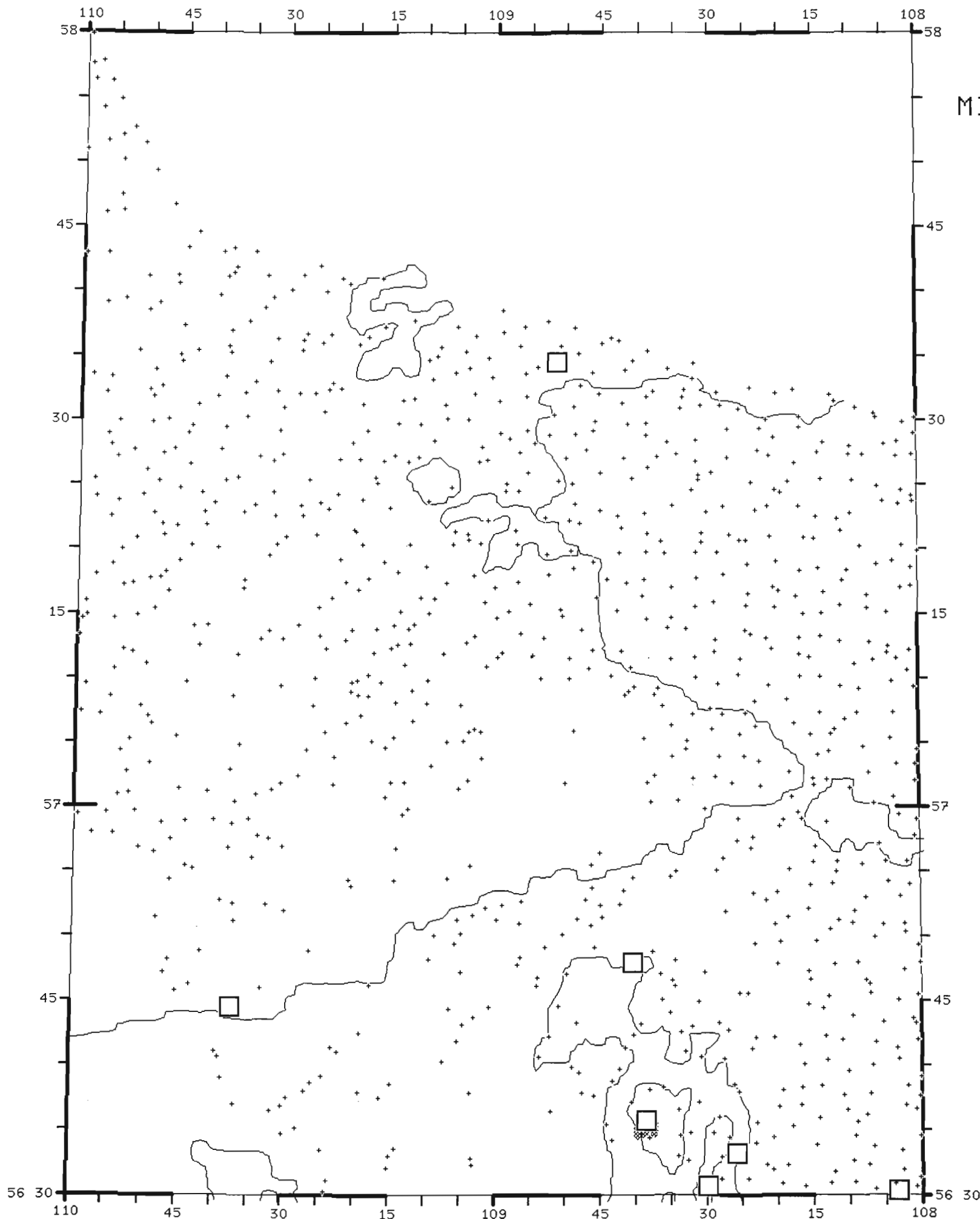
SASKATCHEWAN 1988
(PARTS OF NTS 74C,74F)

TANTALUM (INAA)
IN
LAKE SEDIMENTS

PPM %TILE
0.9 - - MAX
0.5 - - 99
0.3 - - MIN
908 SAMPLES

PPM %TILE
0.9 MAX
0.5 99
0.3 MIN
908 SAMPLES

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

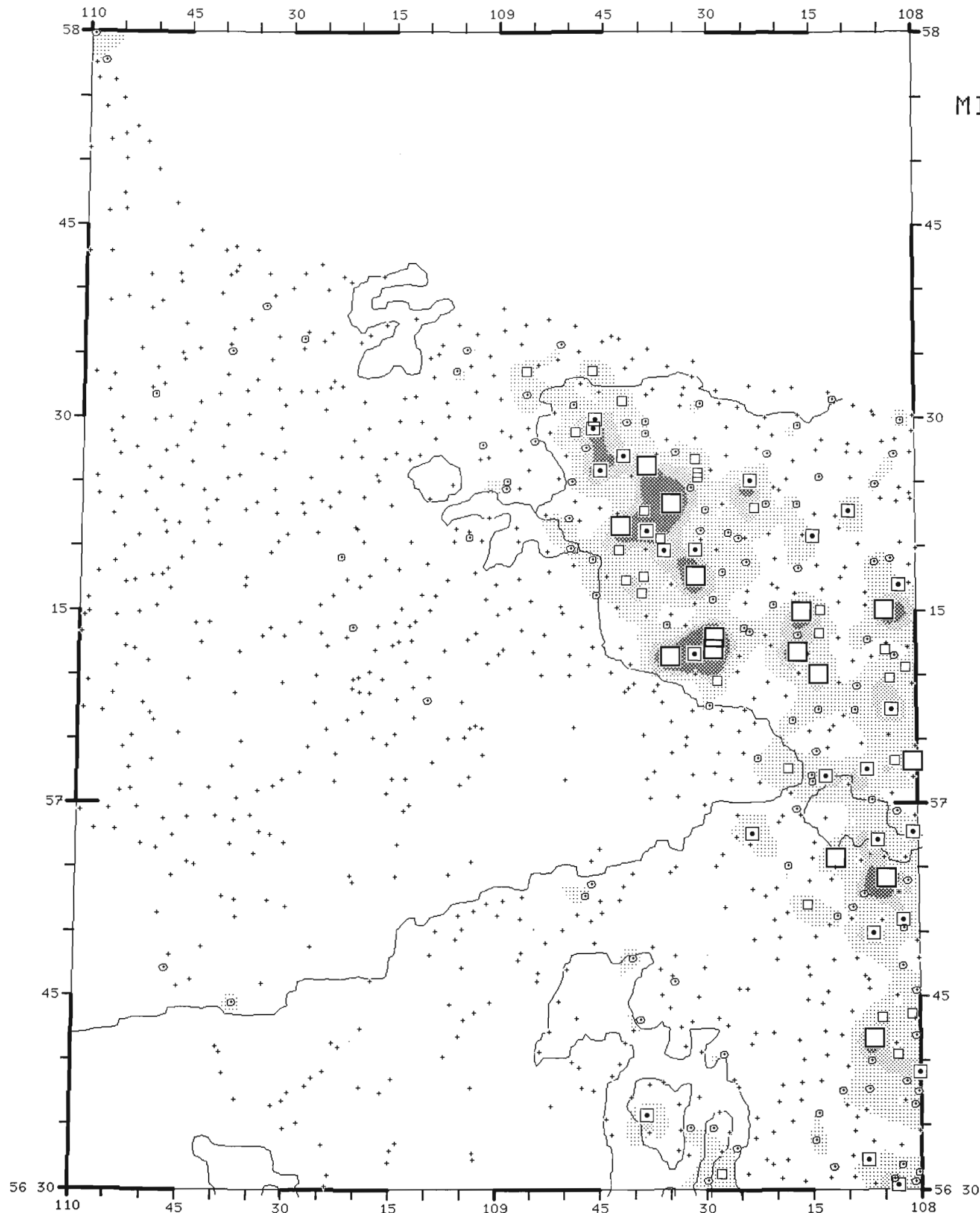
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

TERBIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
2.9 -	- MAX
1.4 -	- 98
1.0 -	- 95
0.8 -	- 90
0.5 -	- 80
0.3 -	- MIN
908 SAMPLES	

PPM	%TILE
2.9	MAX
1.0	95
0.8	90
0.5	80
0.3	MIN
908 SAMPLES	

0 20
KILOMETRES

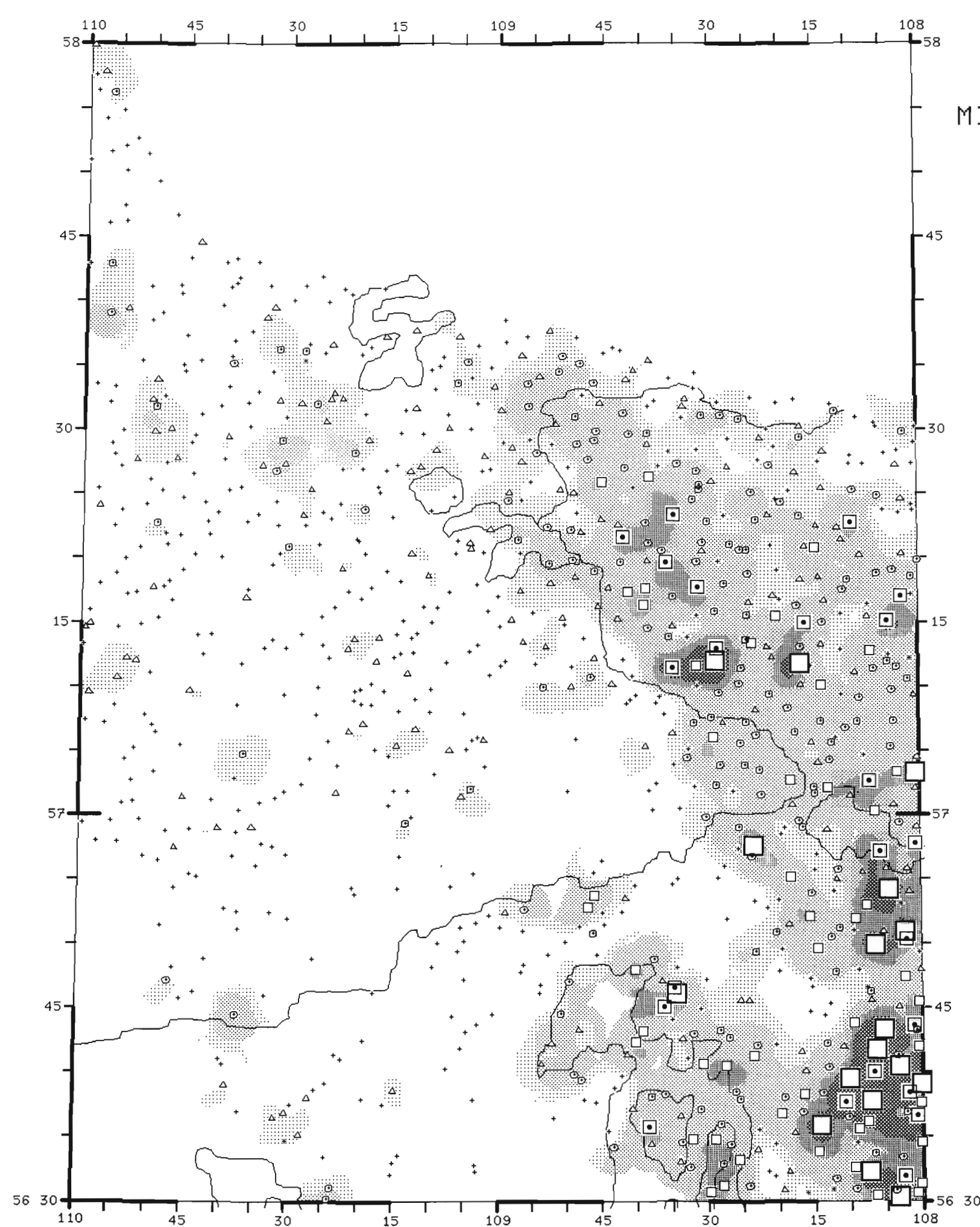
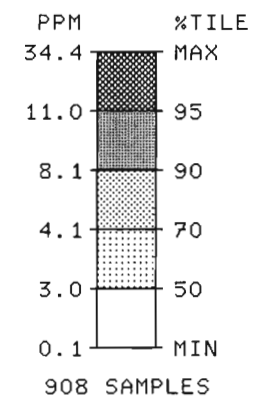


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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

THORIUM (INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
34.4 -	- MAX
16.0 -	- 98
11.0 -	- 95
8.1 -	- 90
4.1 -	- 70
3.0 -	- 50
0.1 -	- MIN
908 SAMPLES	



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(1984-1989)

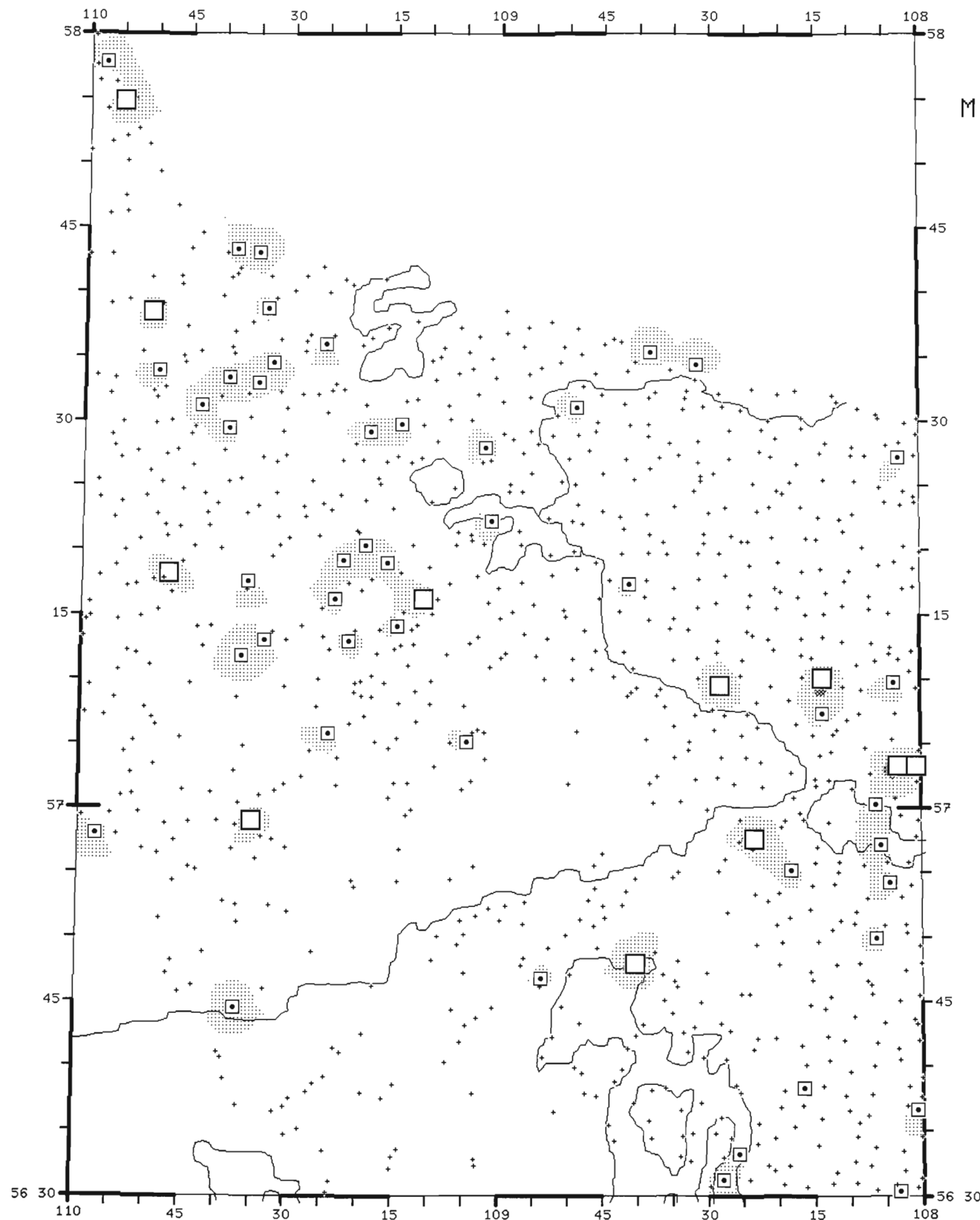
SASKATCHEWAN 1988
(PARTS OF NTS 74C,74F)

TUNGSTEN(INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
5.0 -	- MAX
2.0 -	- 98
1.0 -	- 90
0.5 -	- MIN
908 SAMPLES	

PPM	%TILE
5.0	MAX
2.0	98
1.0	90
0.5	MIN
908 SAMPLES	

0 20
KILOMETRES



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(1984-1989)

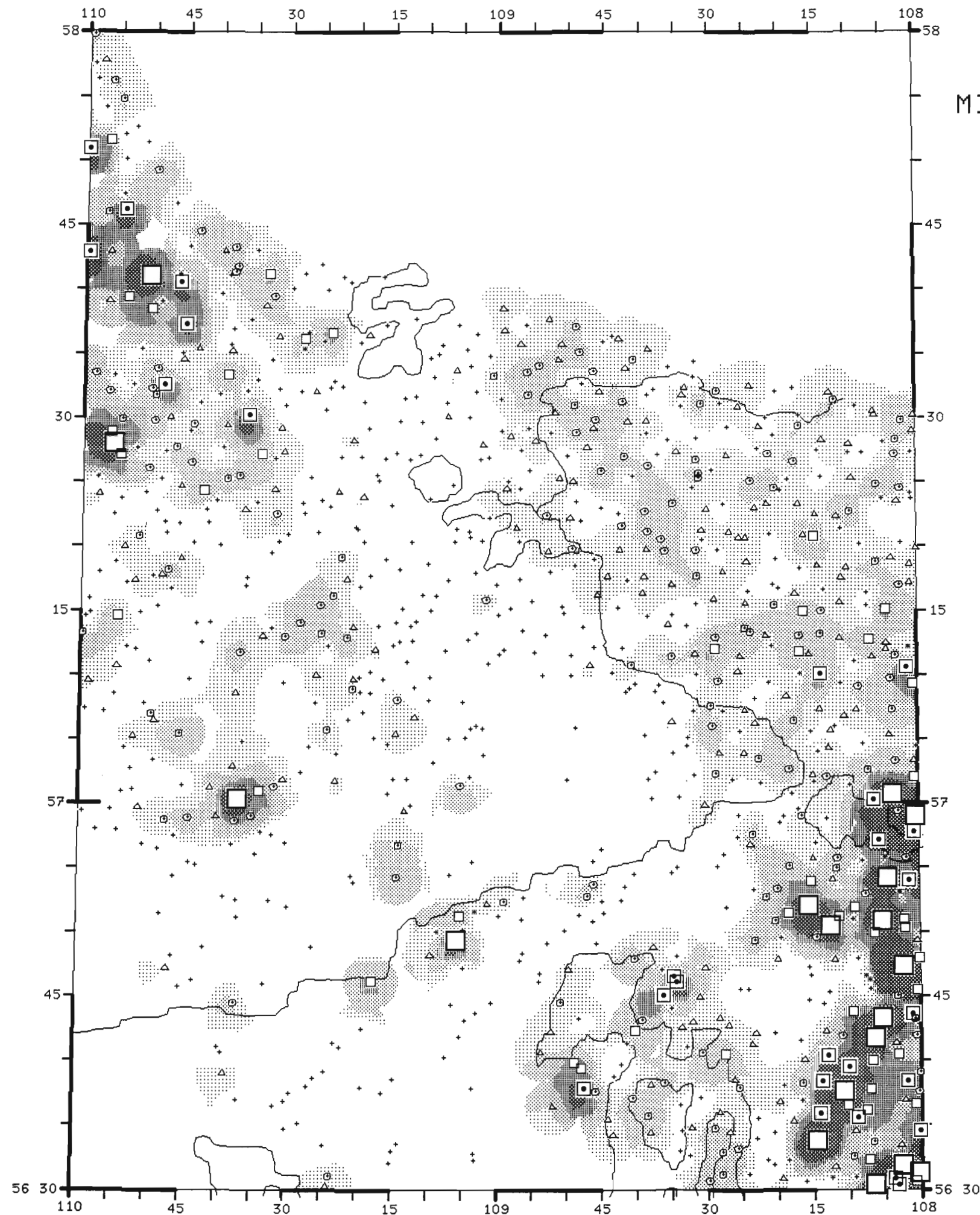
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

URANIUM
IN
LAKE SEDIMENTS

PPM	%TILE
60.9 -	- MAX
6.8 -	- 98
4.0 -	- 95
2.7 -	- 90
1.4 -	- 70
0.9 -	- 50
0.1 -	- MIN
909 SAMPLES	

PPM	%TILE
60.9	MAX
4.0	95
2.7	90
1.4	70
0.9	50
0.1	MIN
909 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

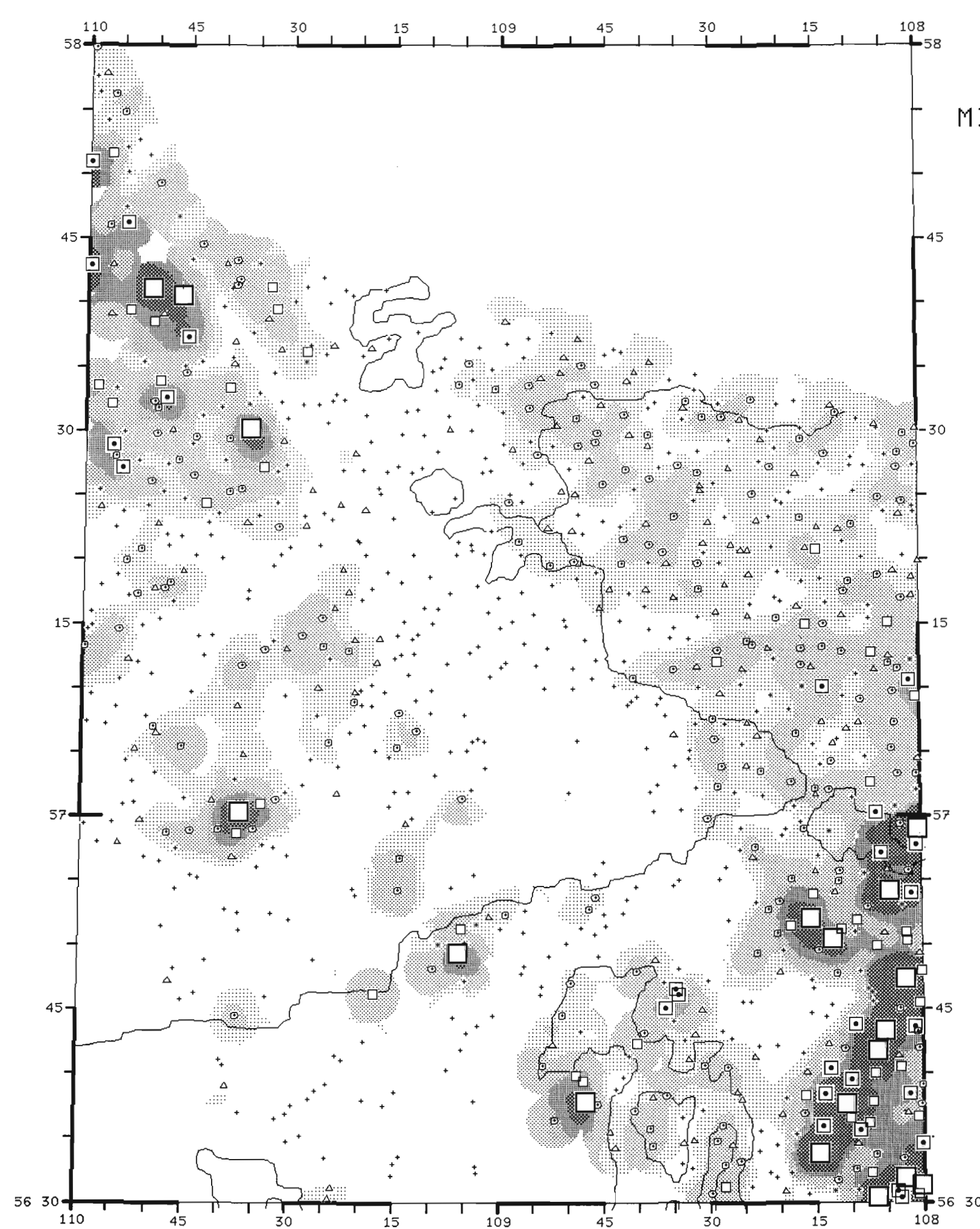
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

URANIUM(INAA)
IN
LAKE SEDIMENTS

PPM	%TILE
60.8 -	- MAX
6.8 -	- 98
3.9 -	- 95
2.7 -	- 90
1.3 -	- 70
0.9 -	- 50
0.1 -	- MIN
908 SAMPLES	

PPM	%TILE
60.8	MAX
3.9	95
2.7	90
1.3	70
0.9	50
0.1	MIN
908 SAMPLES	

0 20
KILOMETRES



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CANADA - SASKATCHEWAN
MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

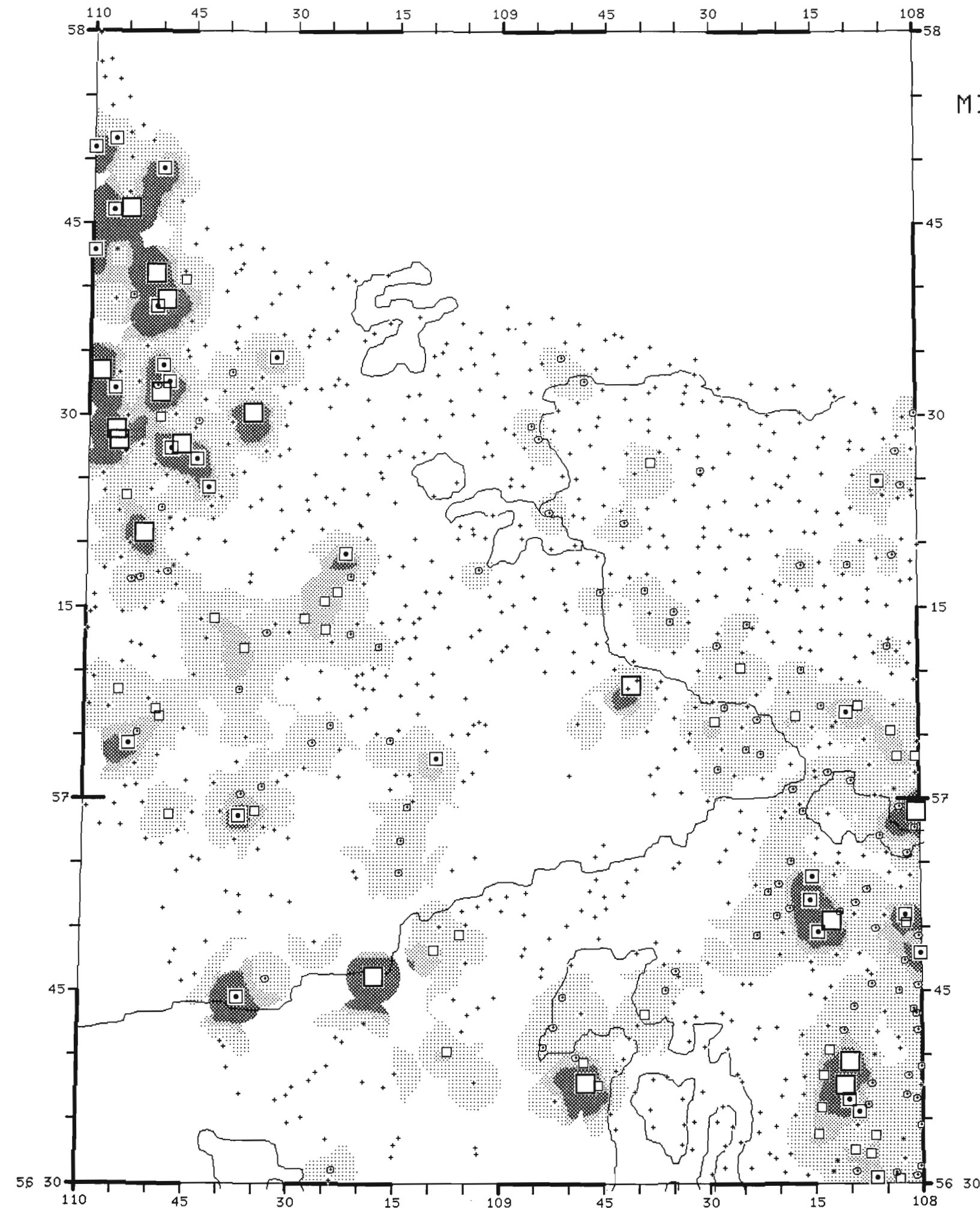
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

URANIUM
IN
LAKE WATERS

PPB	%TILE
0.410 -	- MAX
0.190 -	- 98
0.080 -	- 95
0.050 -	- 90
0.010 -	- 80
0.005 -	- MIN
909 SAMPLES	

PPB	%TILE
0.410	MAX
0.080	95
0.050	90
0.010	80
0.005	MIN
909 SAMPLES	

0 20
KILOMETRES



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MINERAL DEVELOPMENT AGREEMENT
(1984-1989)

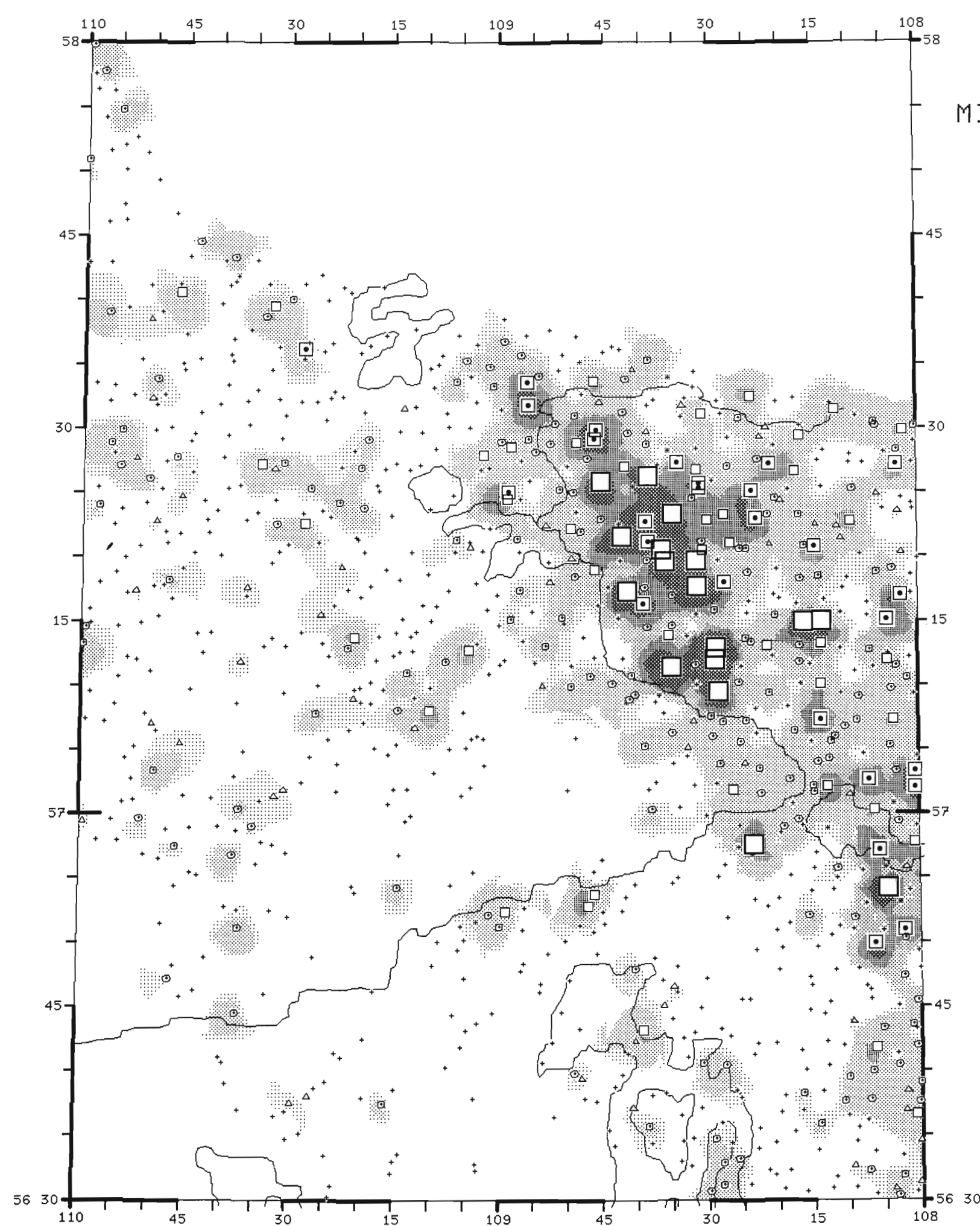
SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

VANADIUM
IN
LAKE SEDIMENTS

PPM	%TILE
730 -	- MAX
150 -	- 98
90 -	- 95
55 -	- 90
25 -	- 70
20 -	- 60
5 -	- MIN
909 SAMPLES	

PPM	%TILE
730	MAX
90	95
55	90
25	70
20	60
5	MIN
909 SAMPLES	

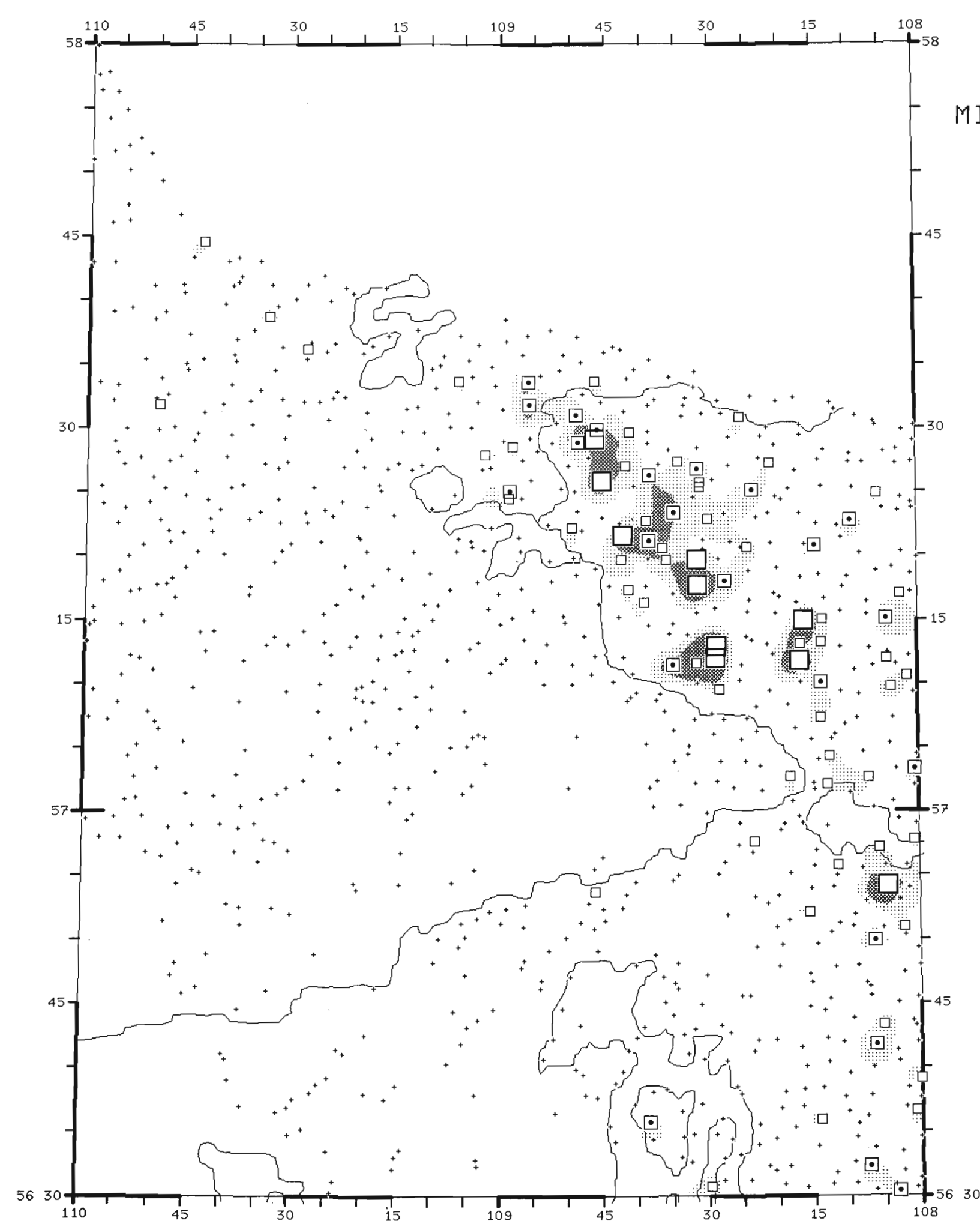
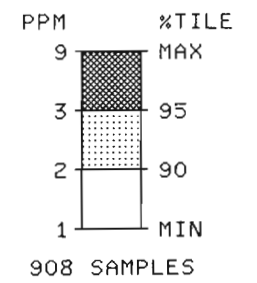
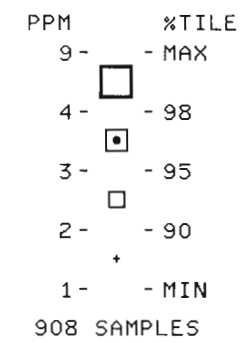
0 20
KILOMETRES



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SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

YTTERBIUM (INAA)
IN
LAKE SEDIMENTS



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SASKATCHEWAN 1988
(PARTS OF NTS 74C, 74F)

ZINC
IN
LAKE SEDIMENTS

PPM	%TILE
2350 -	- MAX
200 -	- 98
162 -	- 95
136 -	- 90
98 -	- 70
76 -	- 50
4 -	- MIN
909 SAMPLES	

PPM	%TILE
2350	MAX
162	95
136	90
98	70
76	50
4	MIN
909 SAMPLES	

0 20
KILOMETRES

