

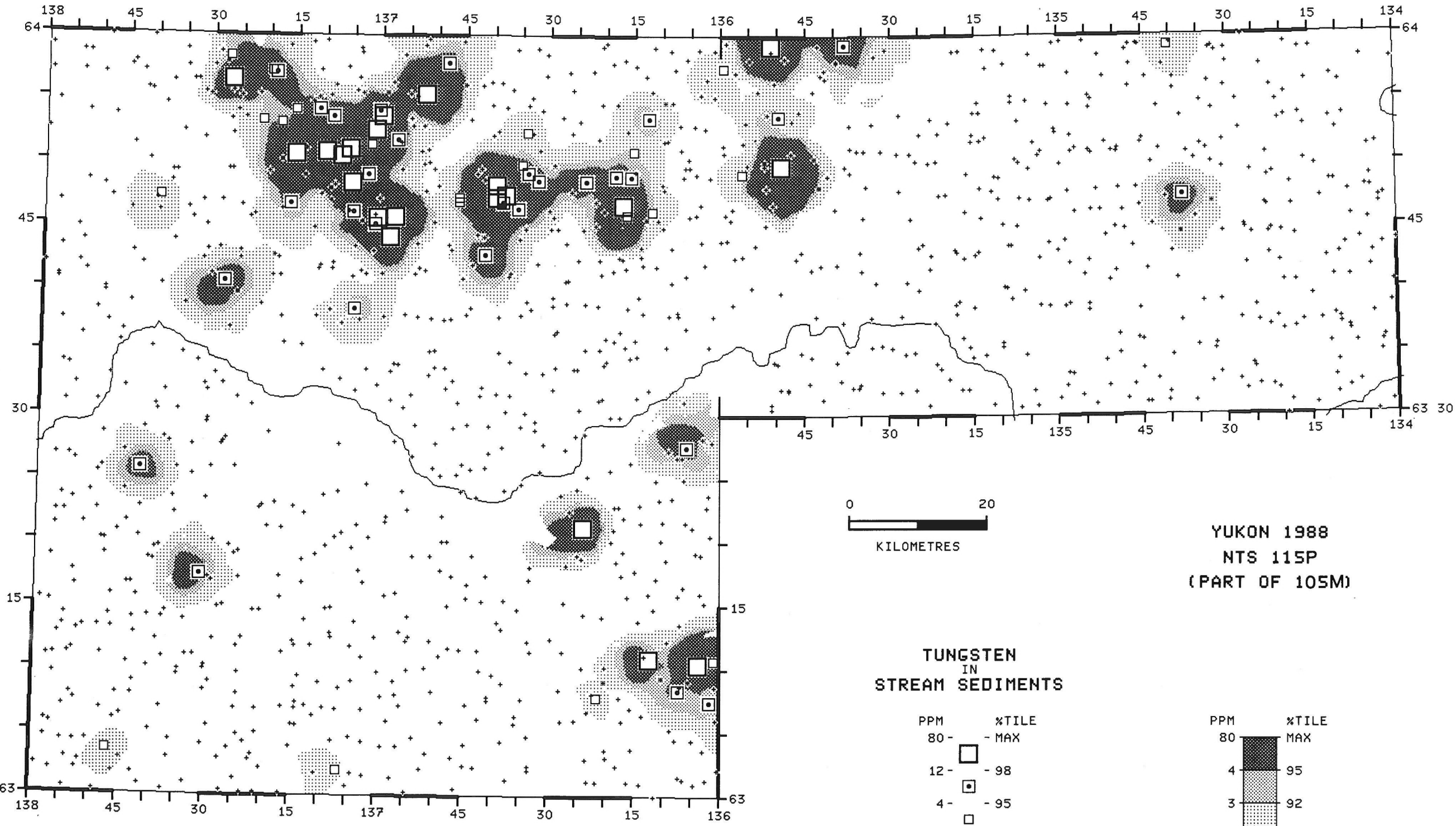
YUKON 1988
 NTS 115P
 (PART OF 105M)

ARSENIC
 IN
 STREAM SEDIMENTS

PPM	%TILE
4850.0-	- MAX
130.0-	- 98
52.0-	- 95
27.0-	- 90
8.0-	- 70
5.0-	- 50
0.5-	- MIN
1266 SAMPLES	

PPM	%TILE
4850.0	MAX
52.0	95
27.0	90
8.0	70
5.0	50
0.5	MIN
1266 SAMPLES	

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 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



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 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

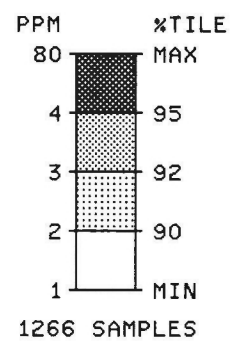


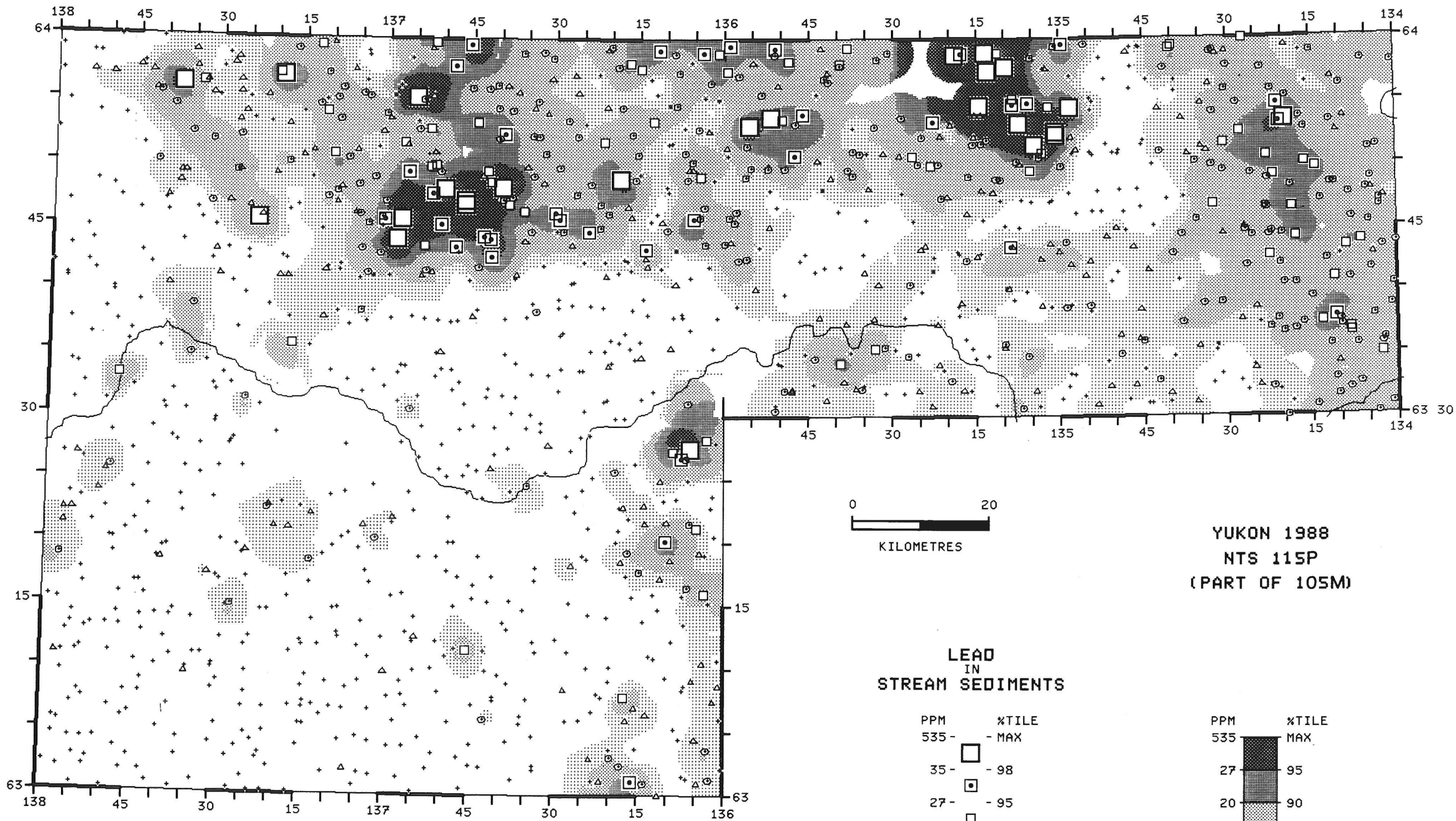
YUKON 1988
 NTS 115P
 (PART OF 105M)

TUNGSTEN
 IN
 STREAM SEDIMENTS

PPM	%TILE
80 -	- MAX
12 -	- 98
4 -	- 95
3 -	- 92
2 -	- 90
1 -	- MIN

1266 SAMPLES





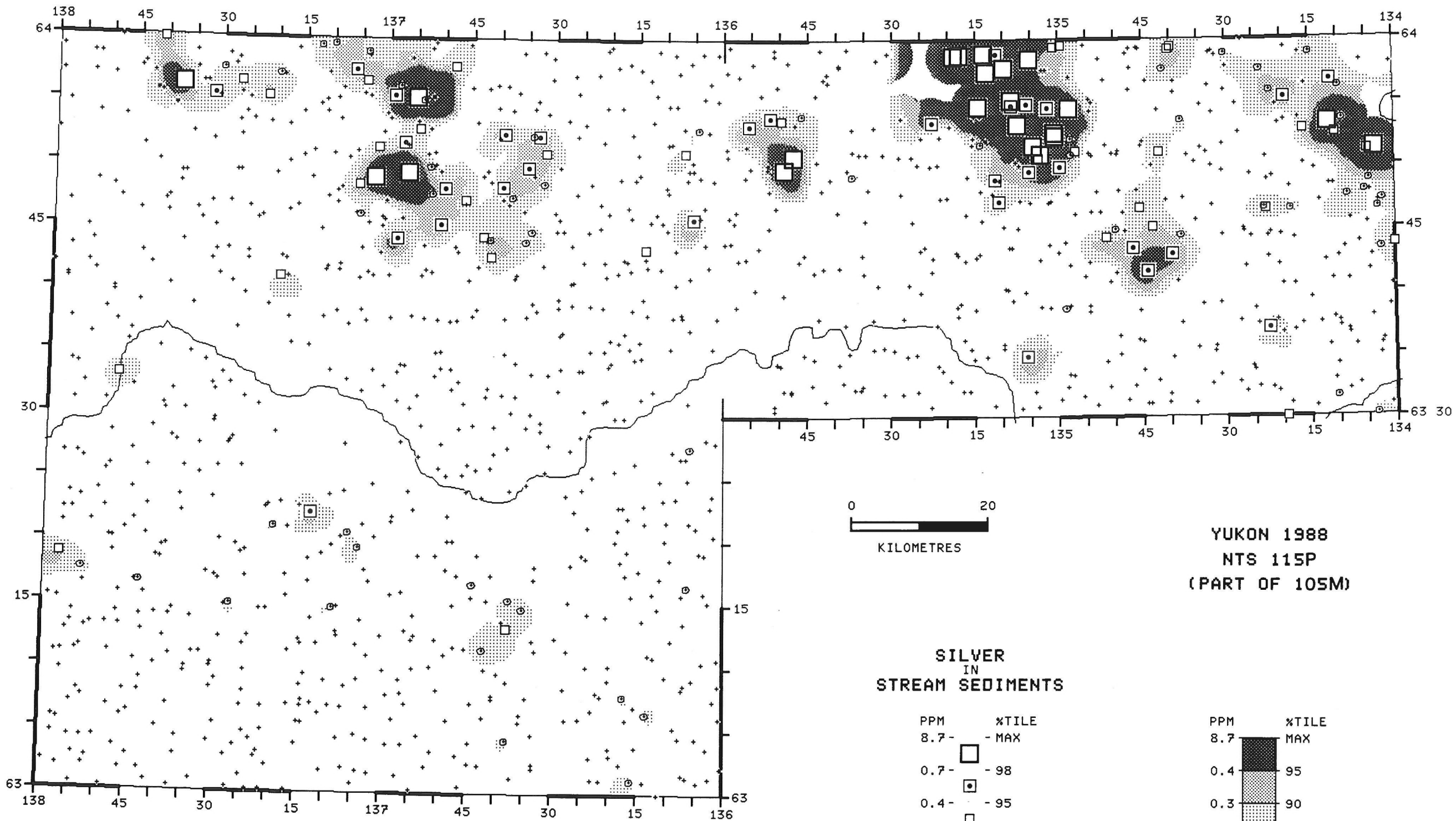
YUKON 1988
 NTS 115P
 (PART OF 105M)

LEAD
 IN
 STREAM SEDIMENTS

PPM	%TILE
535 -	- MAX
35 -	- 98
27 -	- 95
20 -	- 90
13 -	- 70
10 -	- 50
1 -	- MIN
1266 SAMPLES	

PPM	%TILE
535	MAX
27	95
20	90
13	70
10	50
1	MIN
1266 SAMPLES	

GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



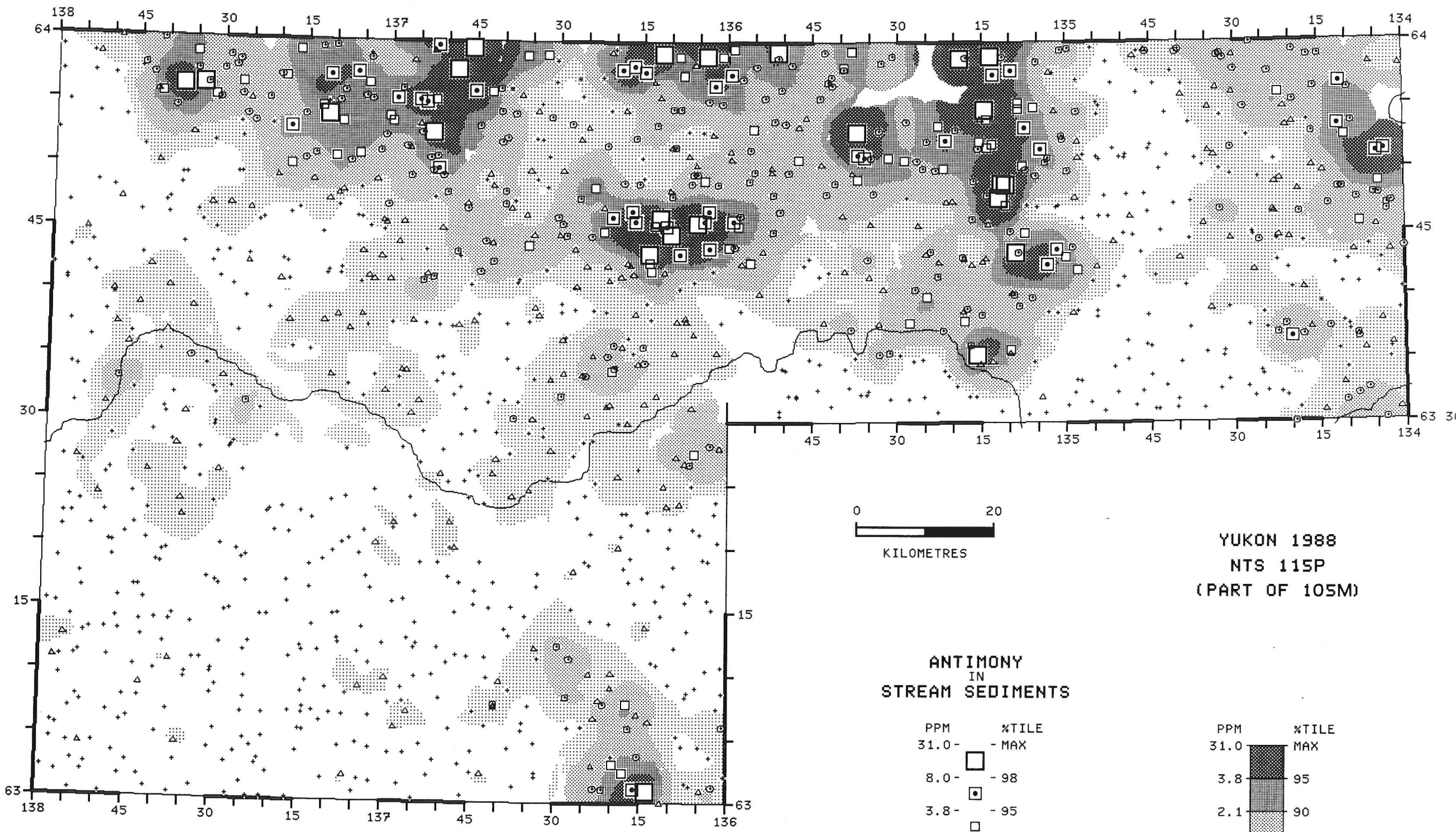
YUKON 1988
 NTS 115P
 (PART OF 105M)

SILVER
 IN
 STREAM SEDIMENTS

PPM	%TILE
8.7 -	- MAX
0.7 -	- 98
0.4 -	- 95
0.3 -	- 90
0.2 -	- 80
0.1 -	- MIN
1266 SAMPLES	

PPM	%TILE
8.7	MAX
0.4	95
0.3	90
0.2	80
0.1	MIN
1266 SAMPLES	

GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

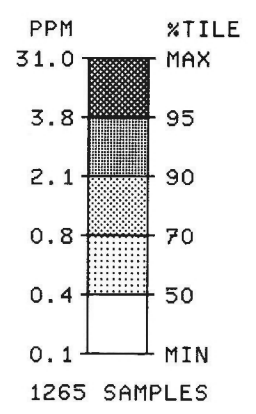


YUKON 1988
 NTS 115P
 (PART OF 105M)

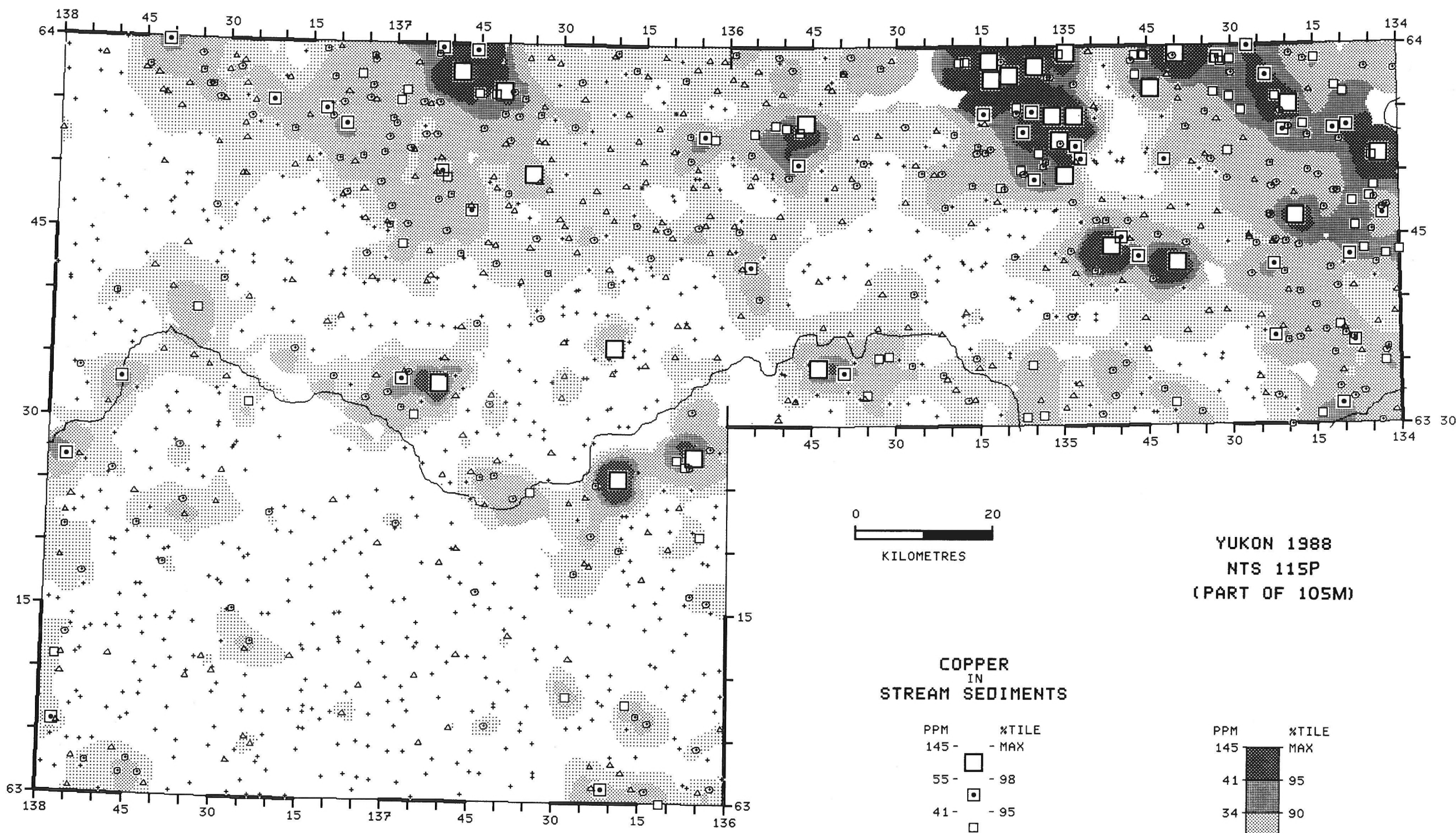
ANTIMONY
 IN
 STREAM SEDIMENTS

PPM	%TILE
31.0-	- MAX
8.0-	- 98
3.8-	- 95
2.1-	- 90
0.8-	- 70
0.4-	- 50
0.1-	- MIN

1265 SAMPLES



GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

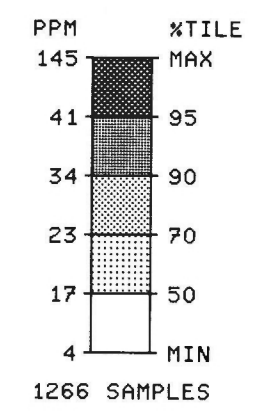


YUKON 1988
 NTS 115P
 (PART OF 105M)

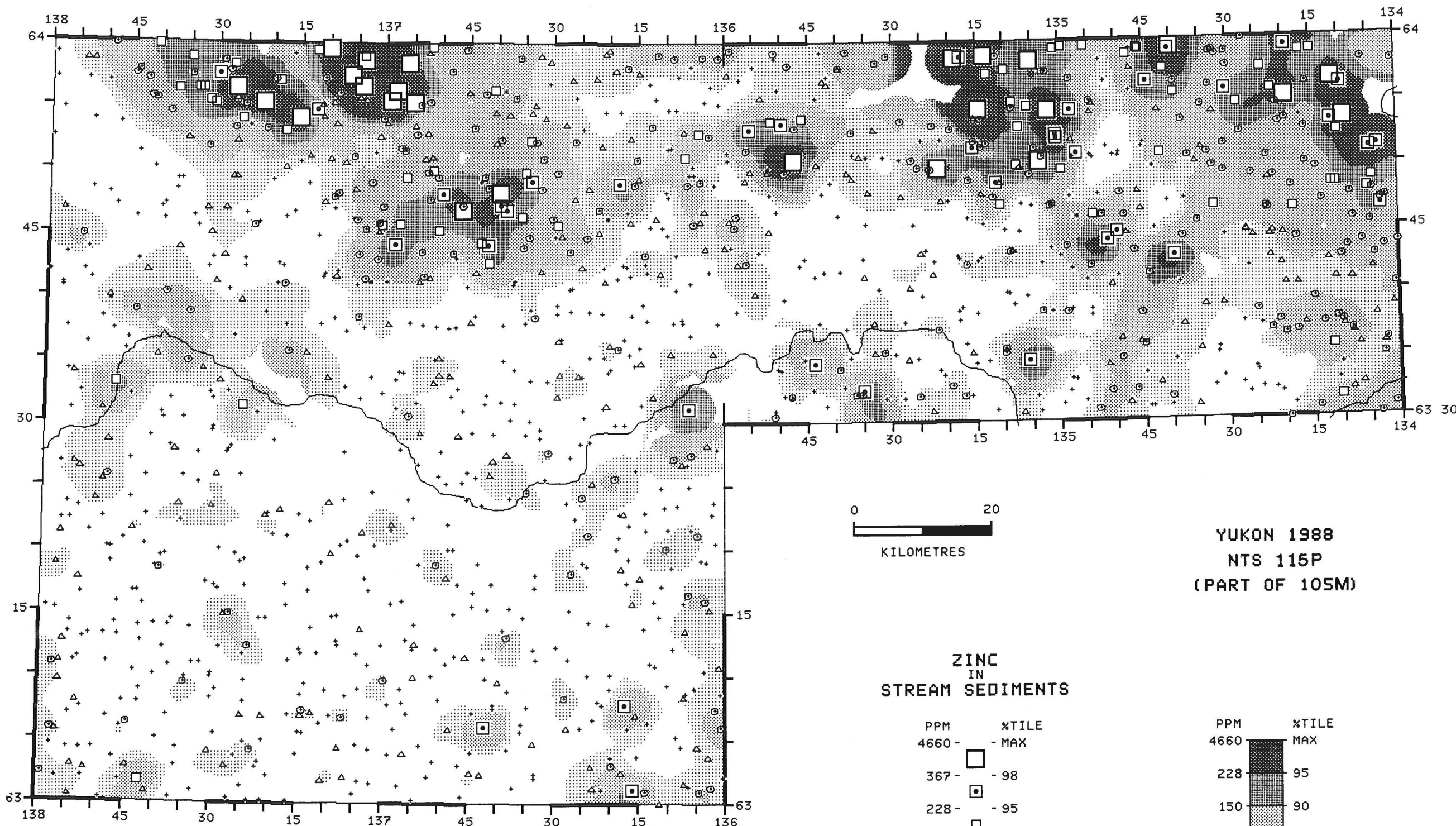
COPPER
 IN
 STREAM SEDIMENTS

PPM	%TILE
145 -	- MAX
55 -	- 98
41 -	- 95
34 -	- 90
23 -	- 70
17 -	- 50
4 -	- MIN

1266 SAMPLES



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 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

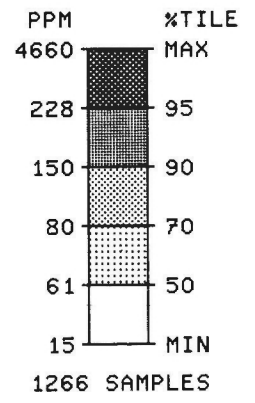


YUKON 1988
 NTS 115P
 (PART OF 10SM)

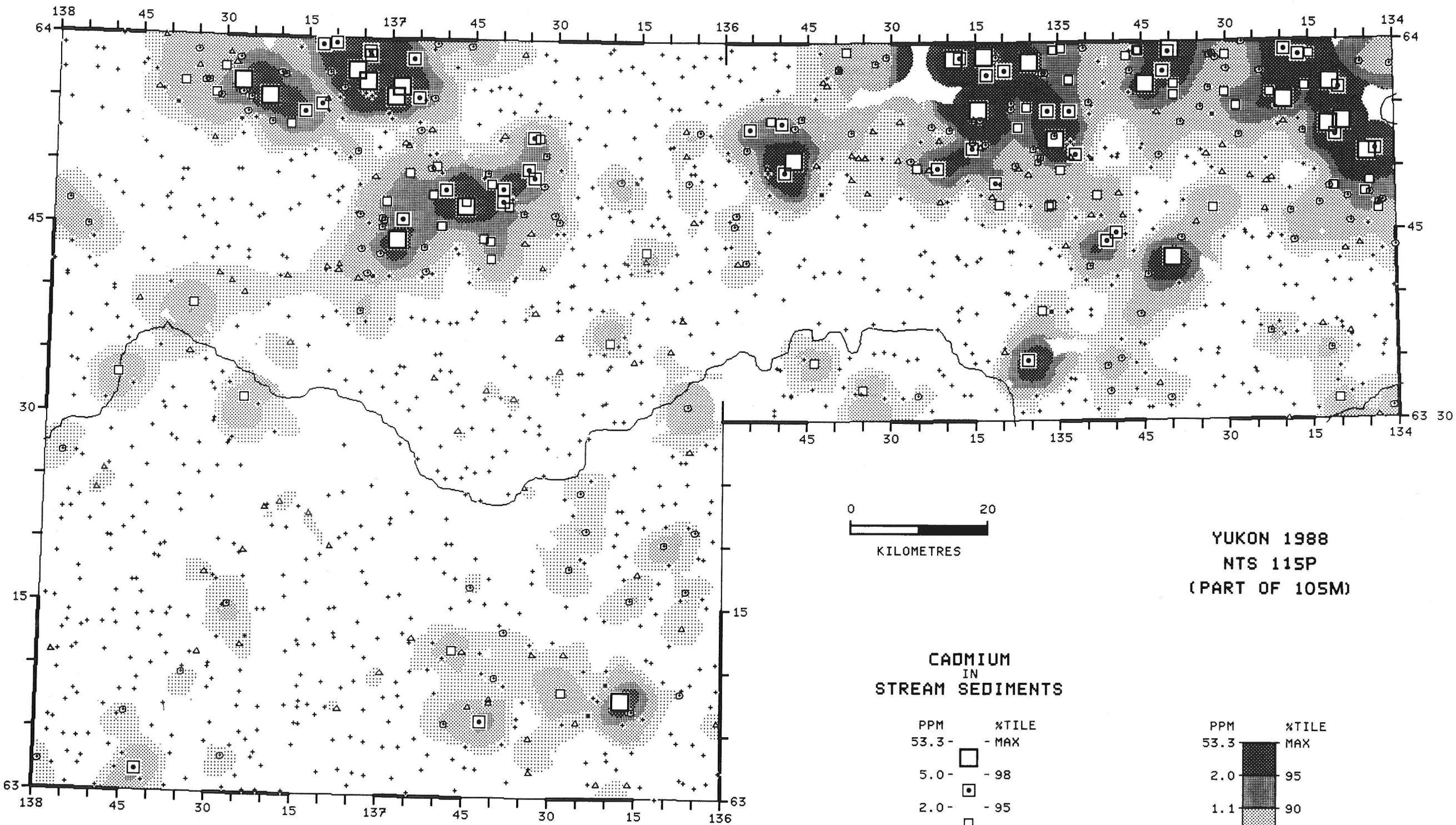
ZINC
 IN
 STREAM SEDIMENTS

PPM	%TILE
4660 -	- MAX
367 -	- 98
228 -	- 95
150 -	- 90
80 -	- 70
61 -	- 50
15 -	- MIN

1266 SAMPLES



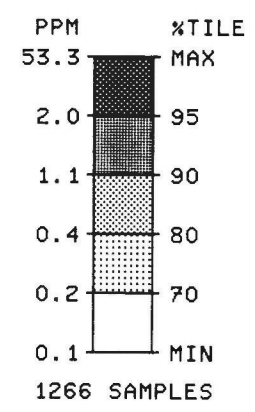
GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



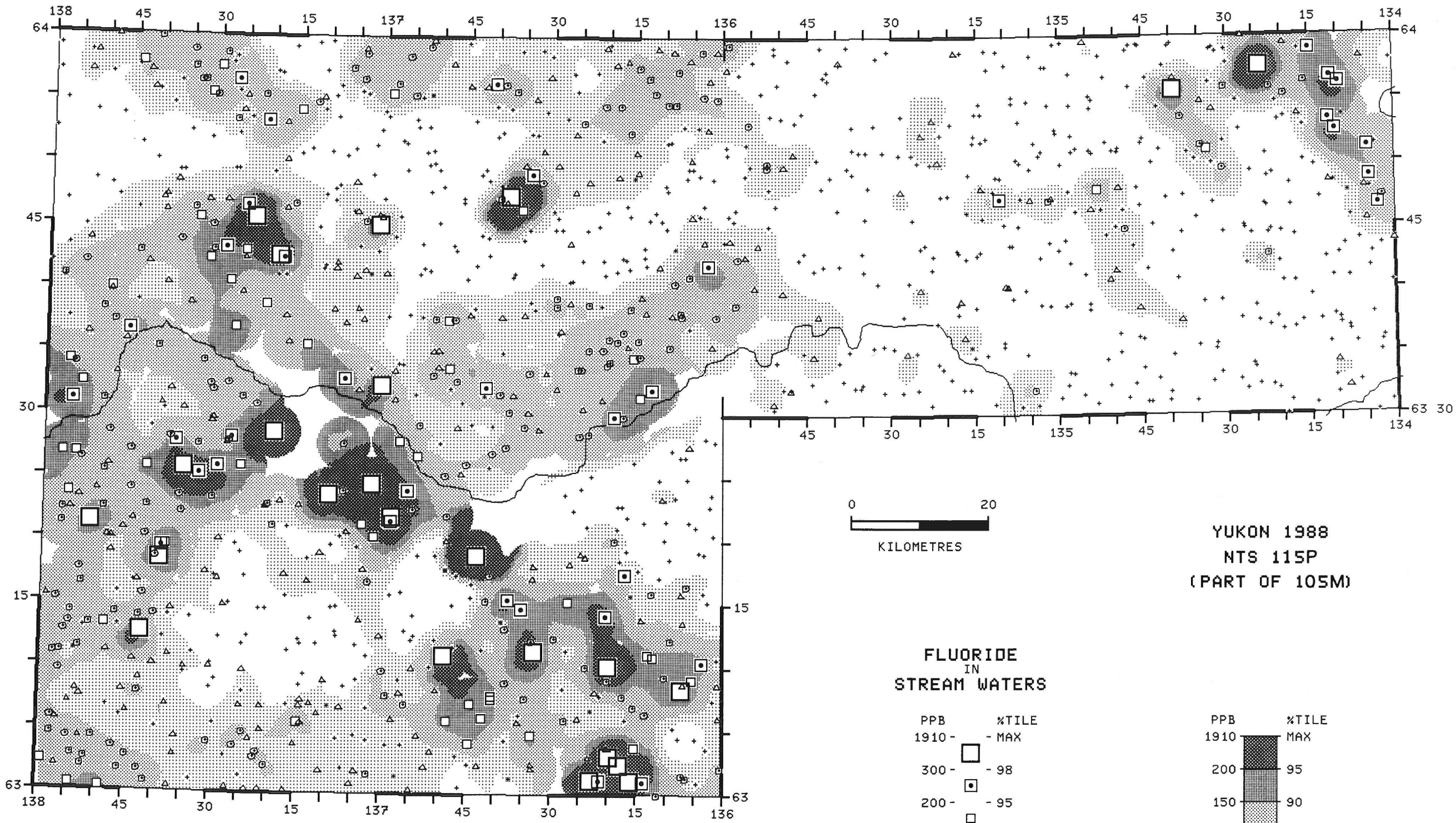
YUKON 1988
 NTS 115P
 (PART OF 105M)

CADMIUM
 IN
 STREAM SEDIMENTS

PPM	%TILE
53.3 -	- MAX
5.0 -	- 98
2.0 -	- 95
1.1 -	- 90
0.4 -	- 80
0.2 -	- 70
0.1 -	- MIN
1266 SAMPLES	



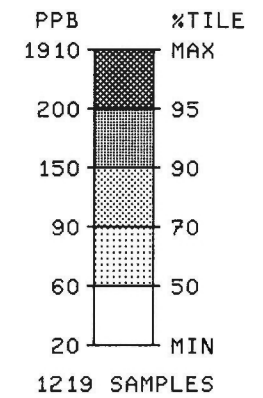
GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



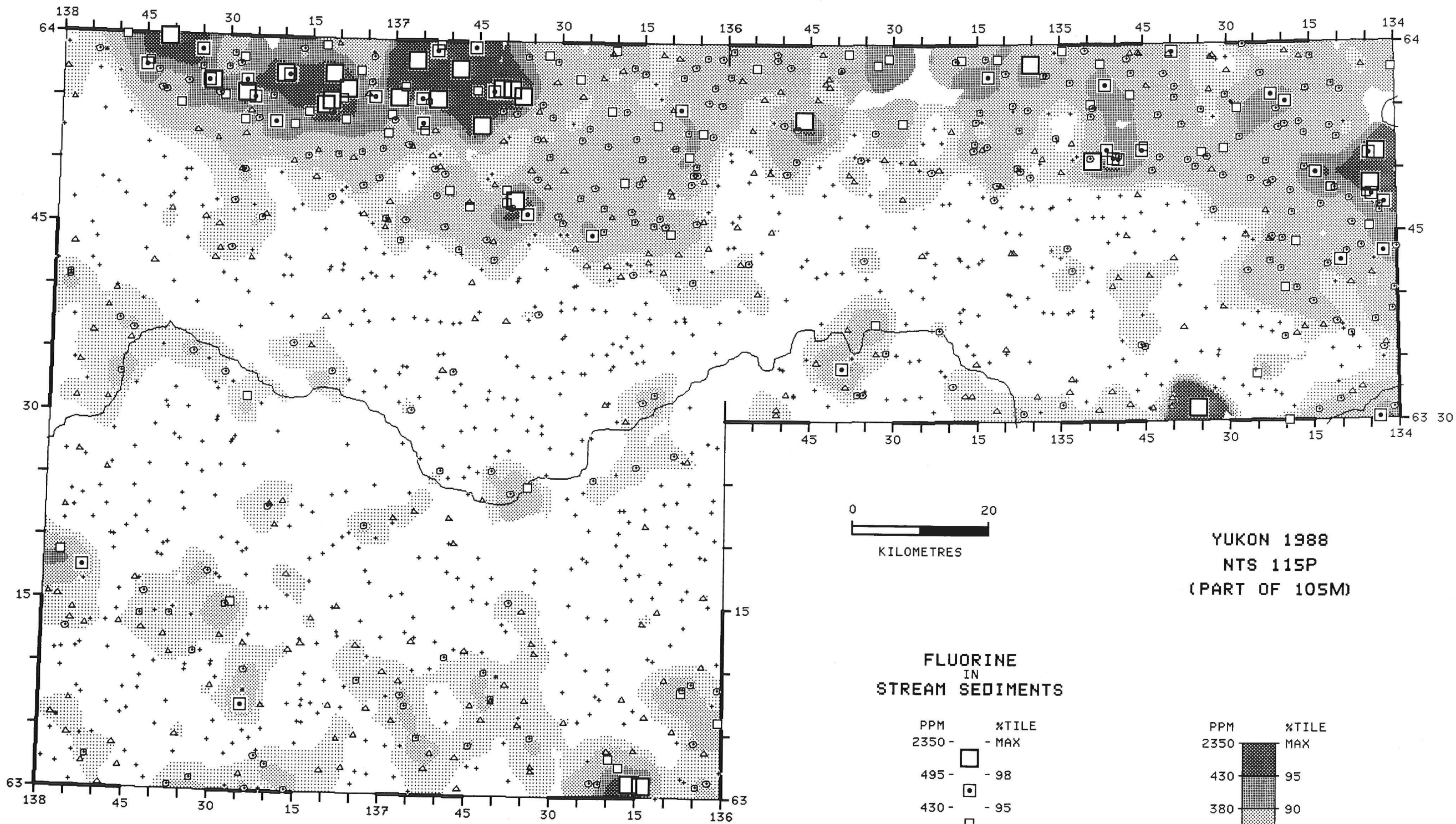
YUKON 1988
 NTS 115P
 (PART OF 105M)

FLUORIDE
 IN
 STREAM WATERS

PPB	%TILE
1910 -	- MAX
300 -	- 98
200 -	- 95
150 -	- 90
90 -	- 70
60 -	- 50
20 -	- MIN
1219 SAMPLES	



GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



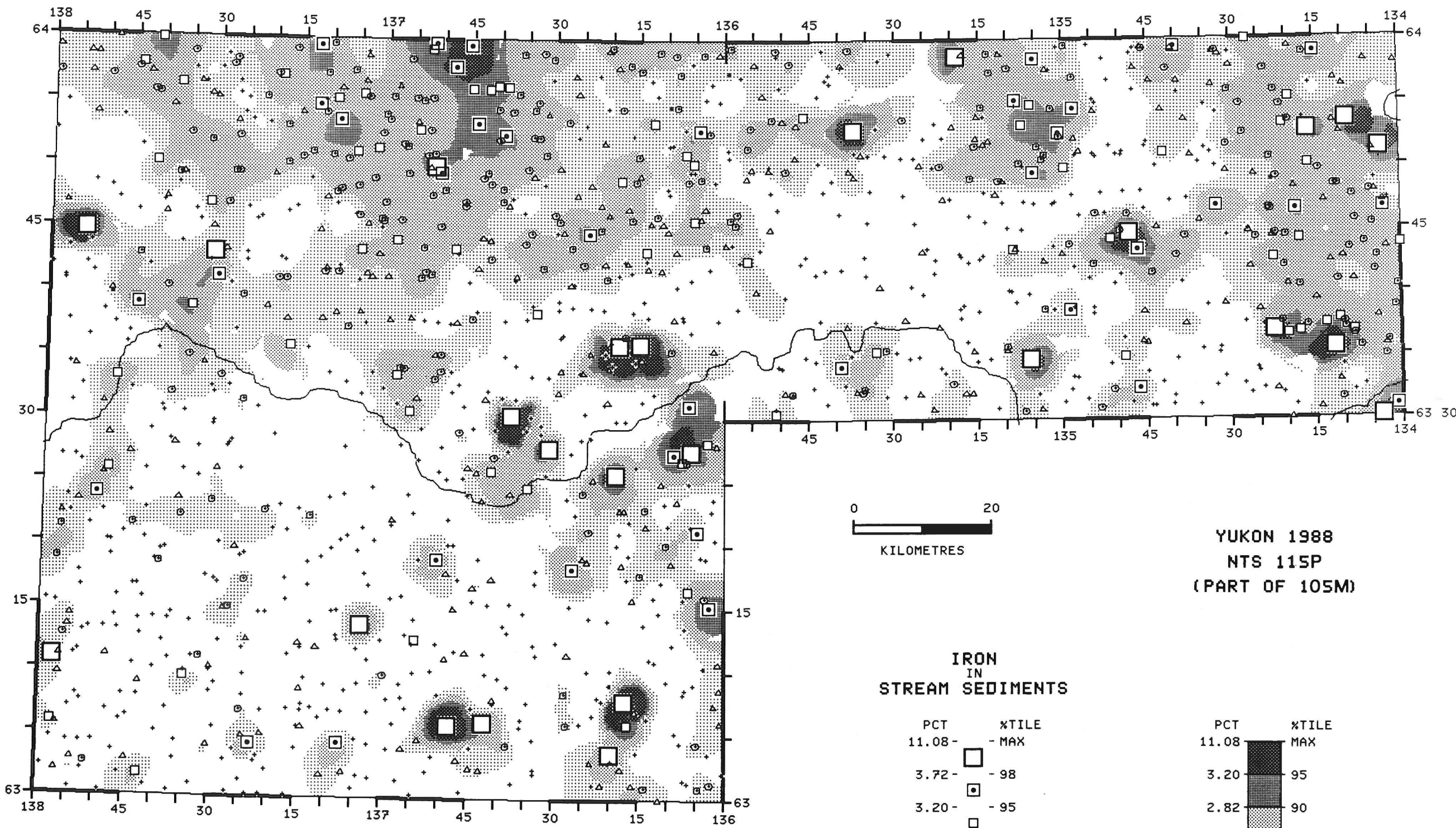
YUKON 1988
 NTS 115P
 (PART OF 105M)

FLUORINE
 IN
 STREAM SEDIMENTS

PPM	%TILE
2350 -	- MAX
495 -	- 98
430 -	- 95
380 -	- 90
305 -	- 70
270 -	- 50
10 -	- MIN
1266 SAMPLES	

PPM	%TILE
2350	MAX
430	95
380	90
305	70
270	50
10	MIN
1266 SAMPLES	

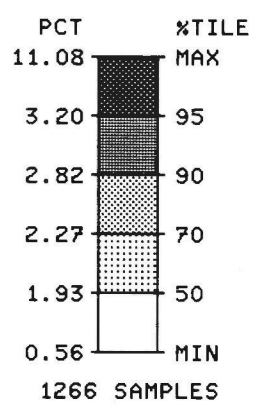
GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



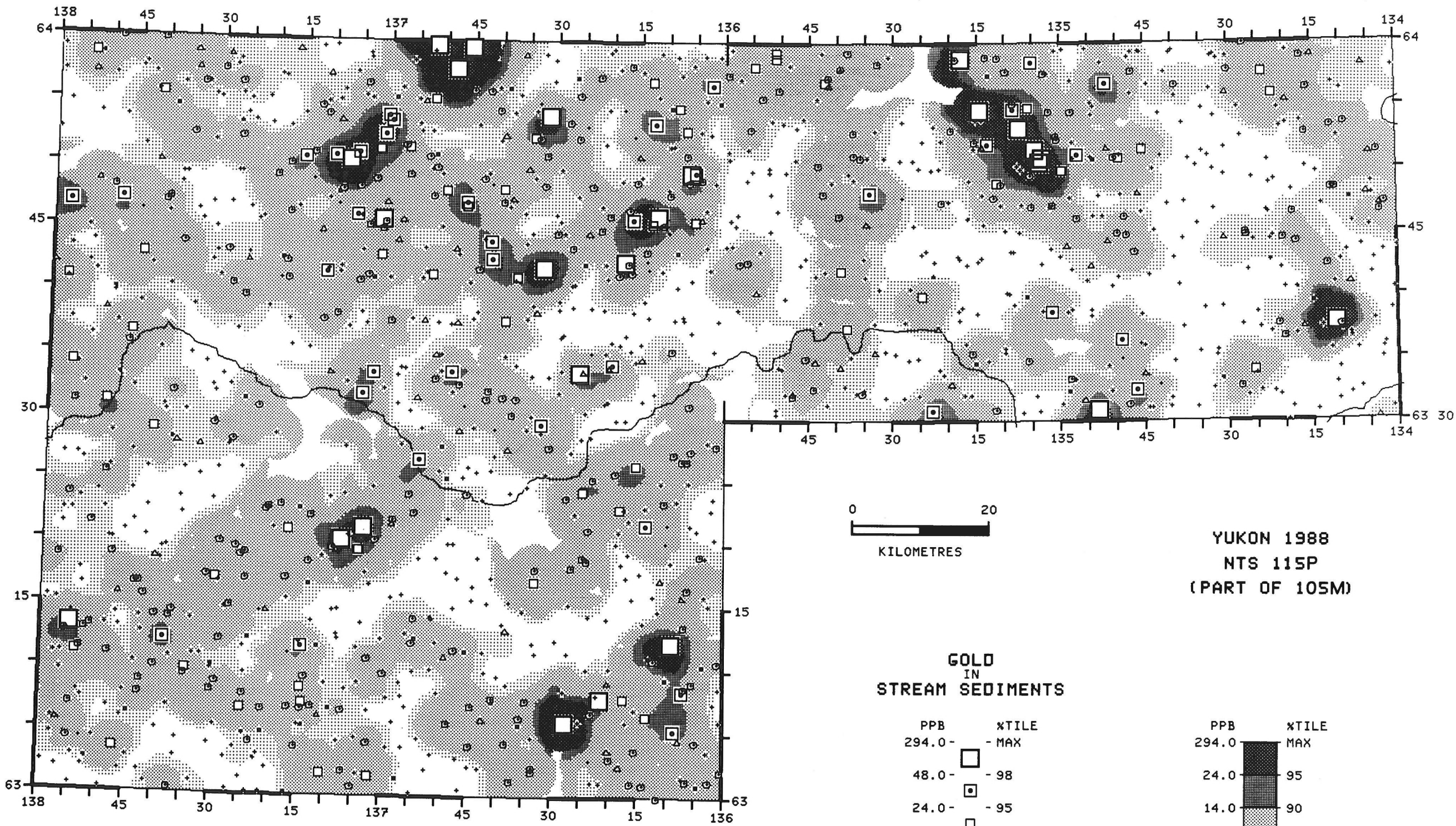
YUKON 1988
 NTS 115P
 (PART OF 105M)

IRON
 IN
 STREAM SEDIMENTS

PCT	%TILE
11.08-	- MAX
3.72-	- 98
3.20-	- 95
2.82-	- 90
2.27-	- 70
1.93-	- 50
0.56-	- MIN
1266 SAMPLES	



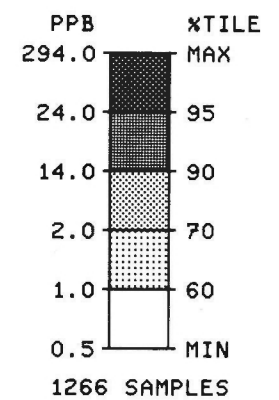
GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

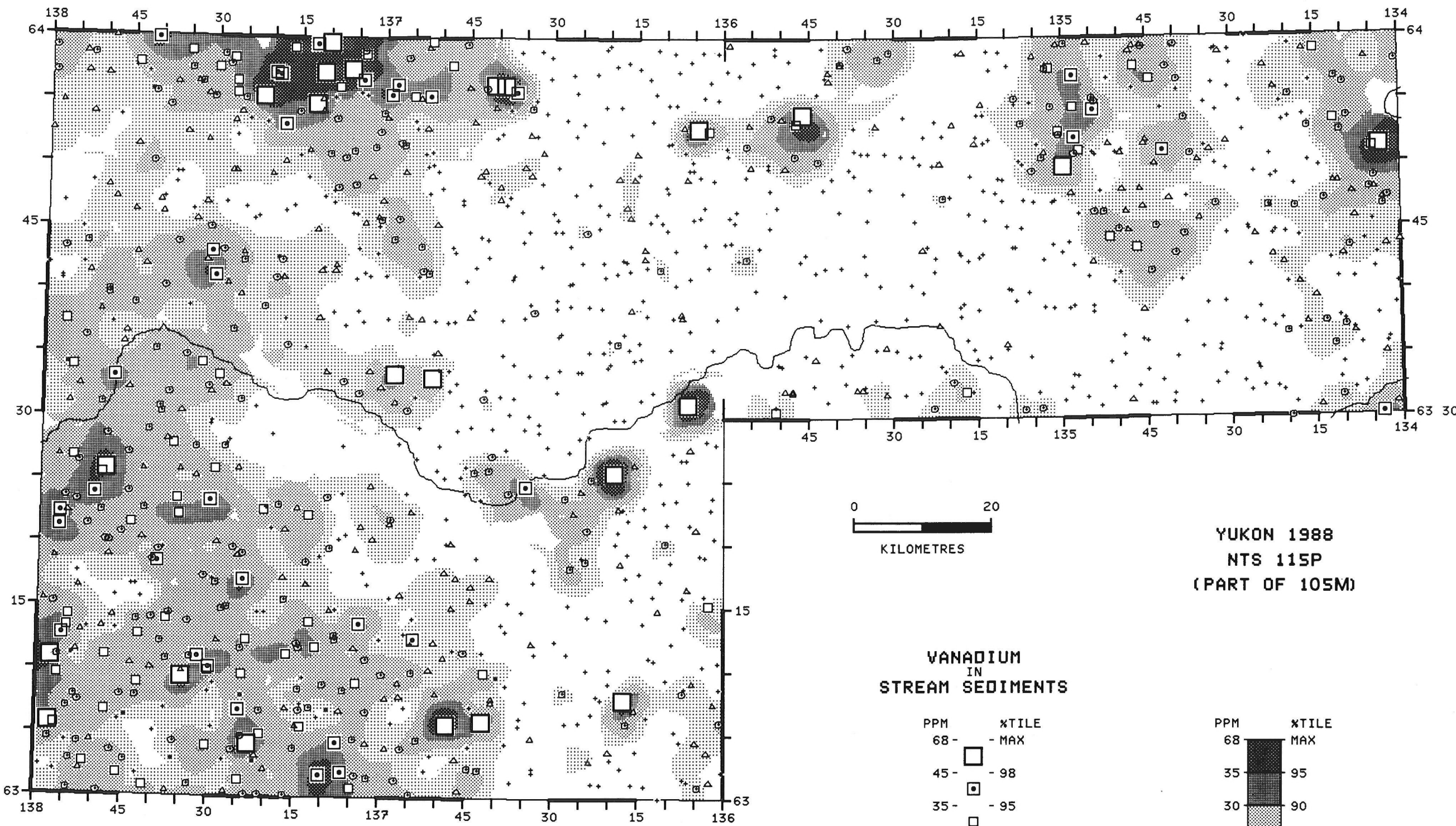


GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

**GOLD
 IN
 STREAM SEDIMENTS**

PPB	X TILE
294.0 -	- MAX
48.0 -	- 98
24.0 -	- 95
14.0 -	- 90
2.0 -	- 70
1.0 -	- 60
0.5 -	- MIN
1266 SAMPLES	



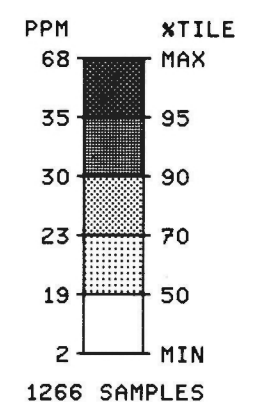


YUKON 1988
 NTS 115P
 (PART OF 105M)

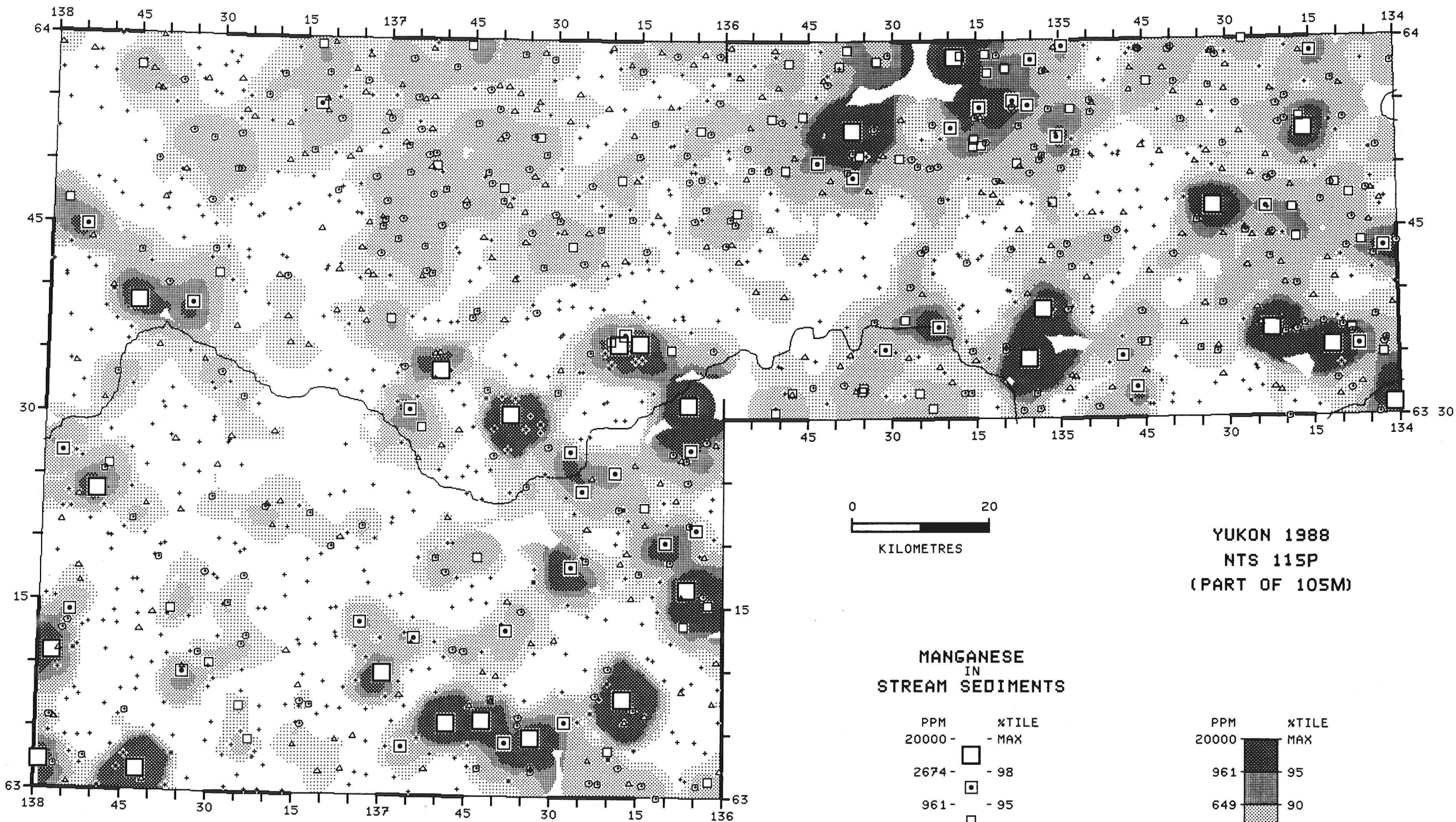


VANADIUM
 IN
 STREAM SEDIMENTS

PPM	%TILE
68 -	- MAX
45 -	- 98
35 -	- 95
30 -	- 90
23 -	- 70
19 -	- 50
2 -	- MIN
1266 SAMPLES	



GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



YUKON 1988
 NTS 115P
 (PART OF 105M)

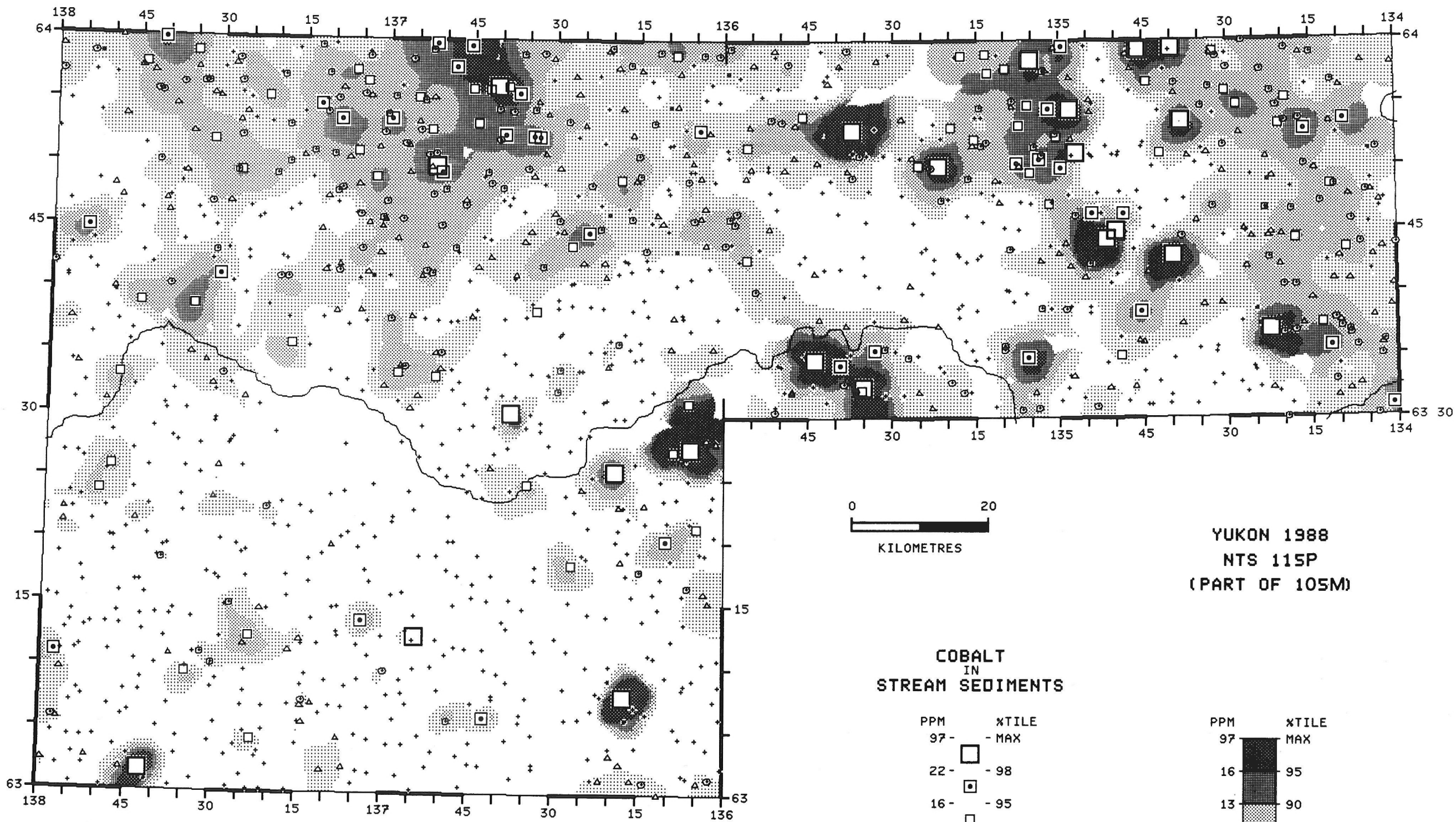
MANGANESE
 IN
 STREAM SEDIMENTS

PPM	%TILE
20000 -	- MAX
2674 -	- 98
961 -	- 95
649 -	- 90
359 -	- 70
262 -	- 50
37 -	- MIN

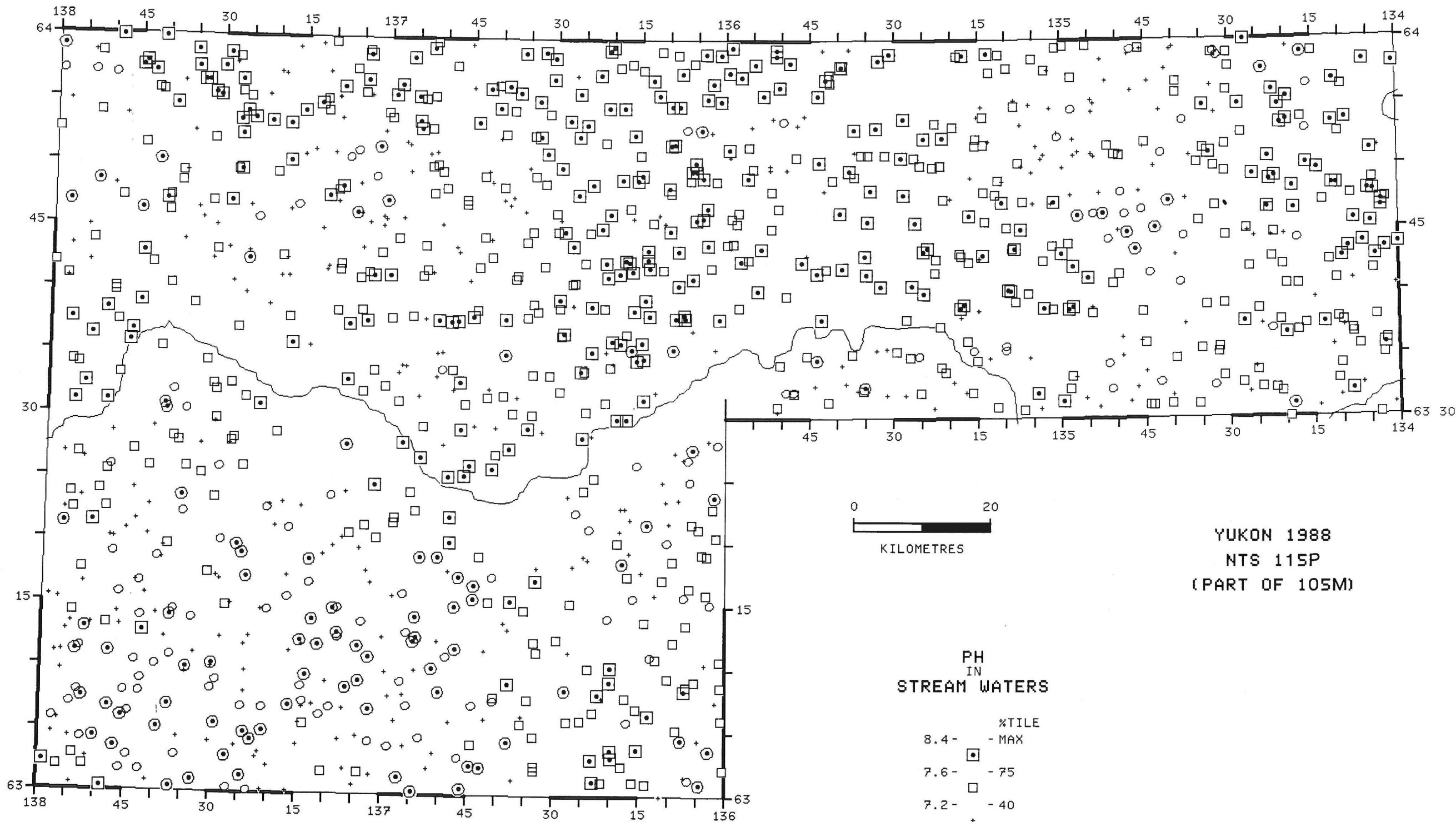
PPM	%TILE
20000	MAX
961	95
649	90
359	70
262	50
37	MIN

1266 SAMPLES

GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

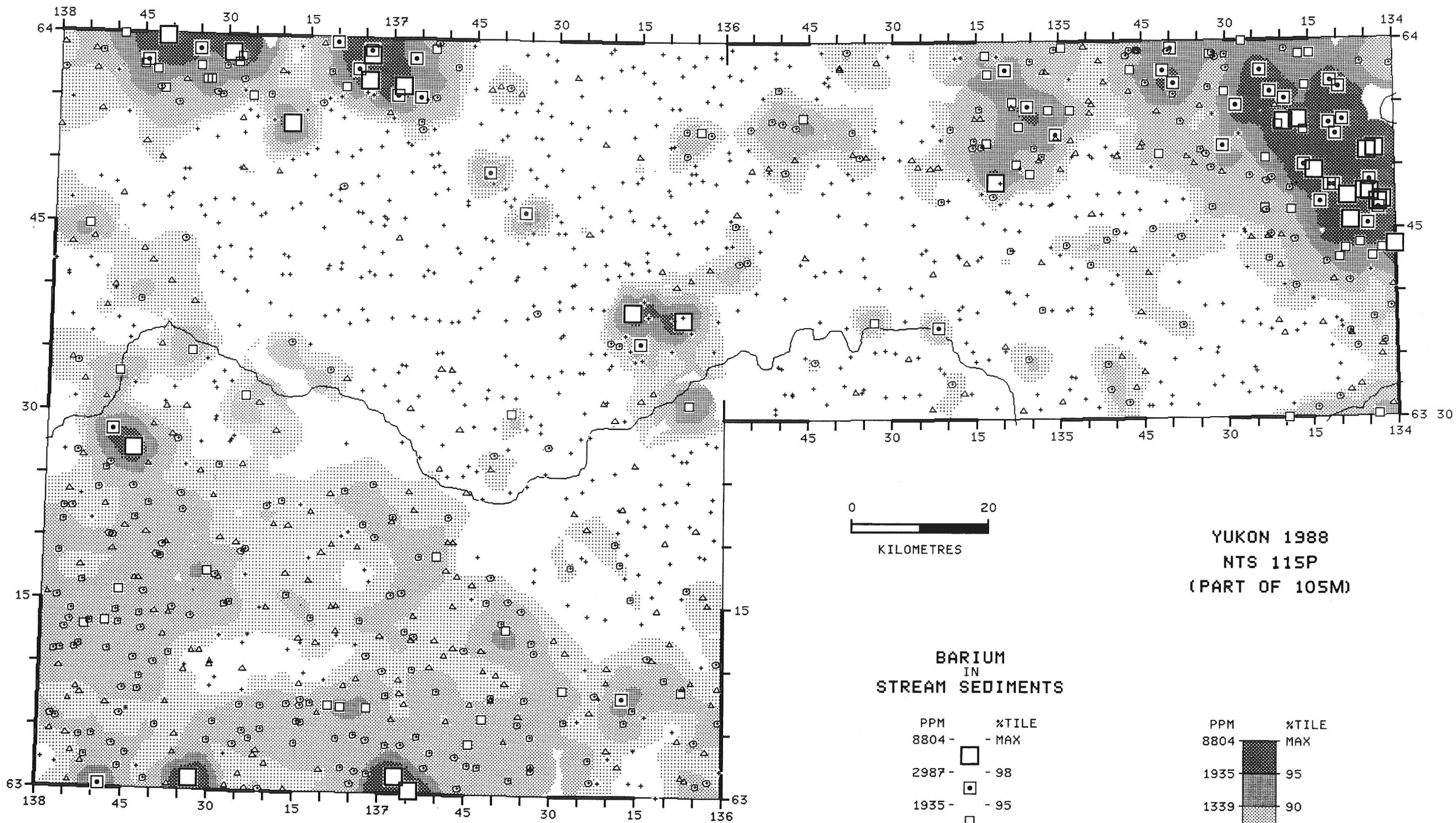


GSC OPEN FILE 1650
CANADA - YUKON
MINERAL DEVELOPMENT
AGREEMENT (1984-1989)

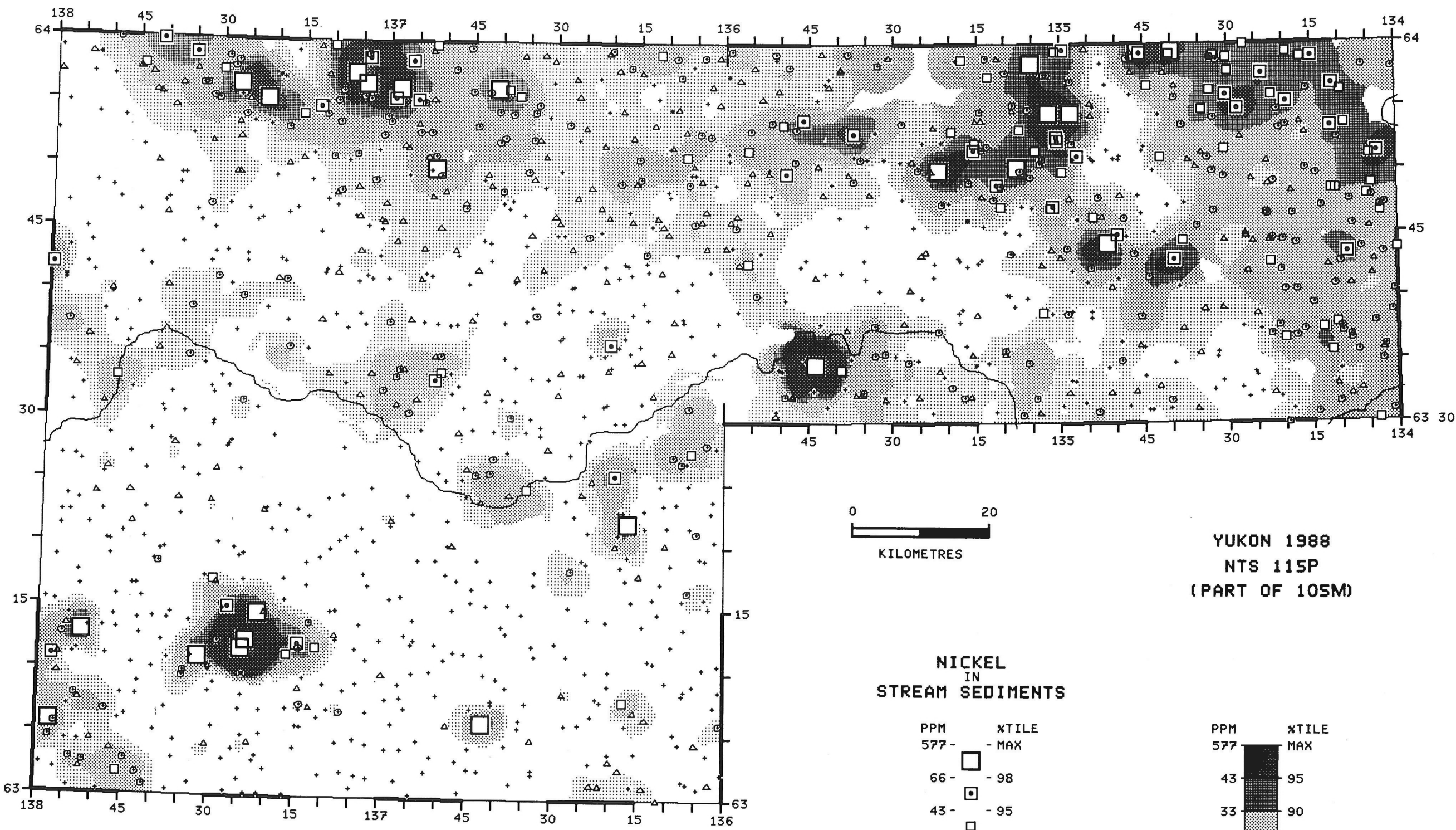


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 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

YUKON 1988
 NTS 115P
 (PART OF 105M)



GSC OPEN FILE 1650
CANADA - YUKON
MINERAL DEVELOPMENT
AGREEMENT (1984-1989)



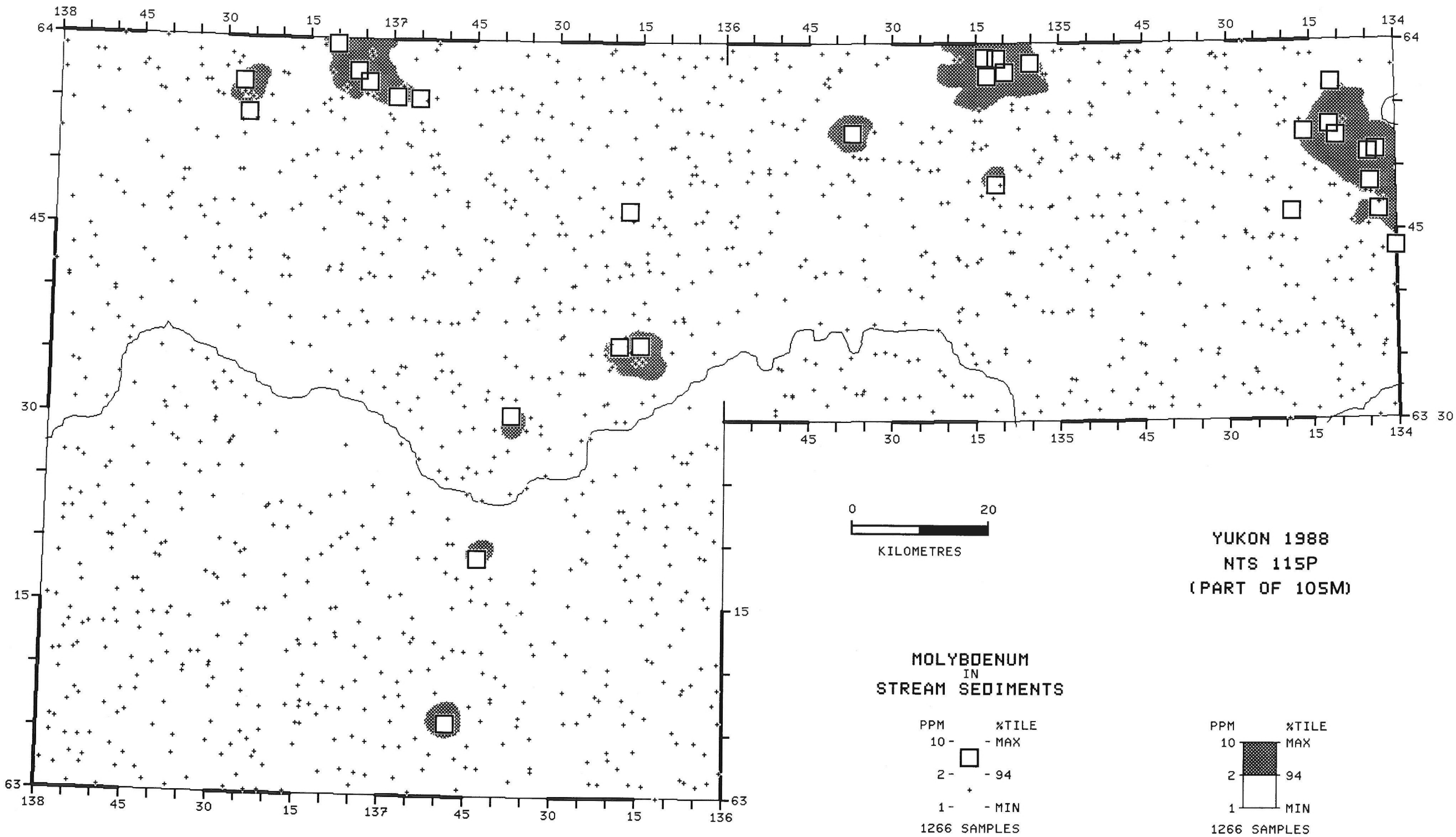
YUKON 1988
 NTS 115P
 (PART OF 105M)

NICKEL
 IN
 STREAM SEDIMENTS

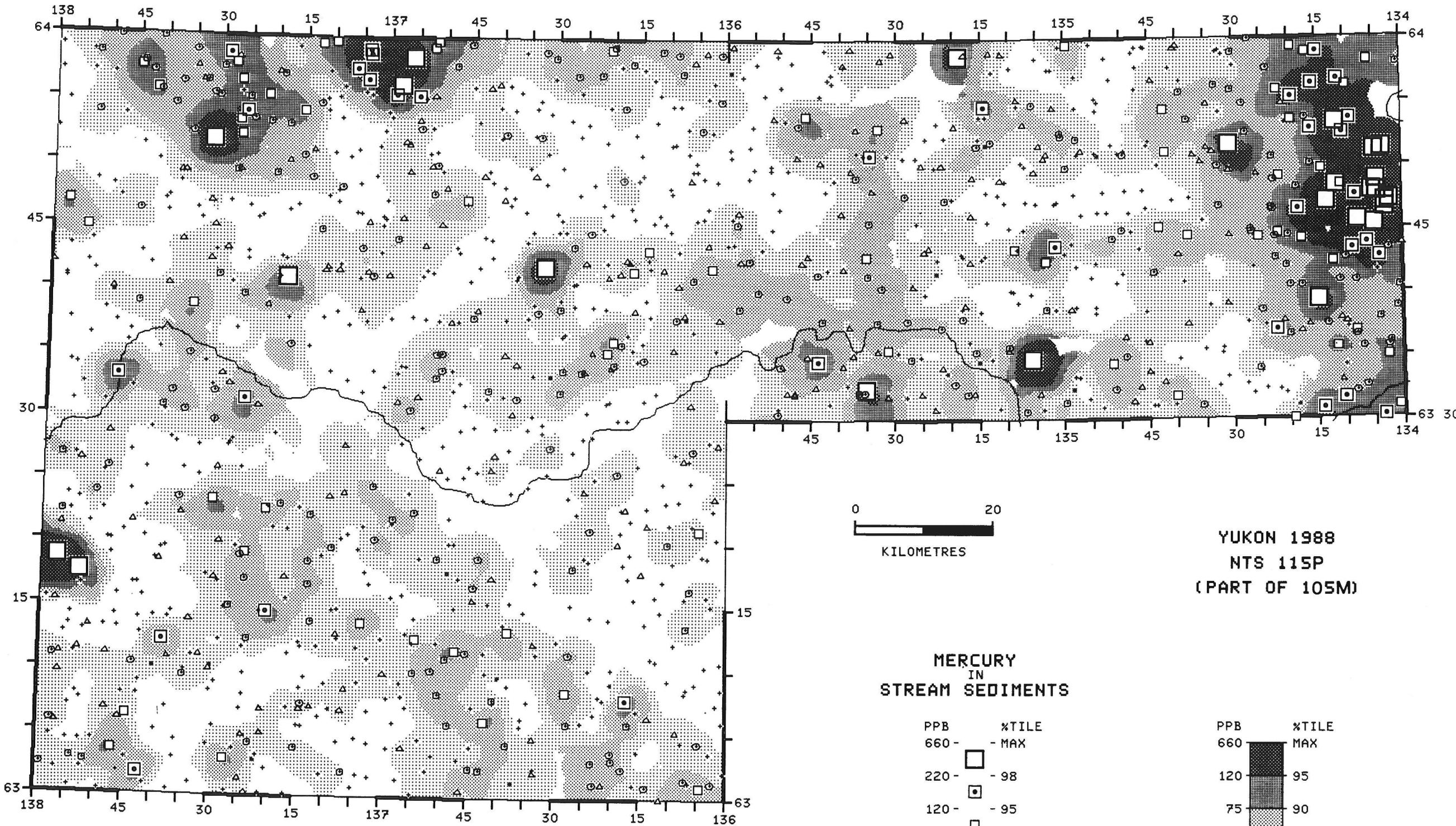
PPM	X TILE
577 -	- MAX
66 -	- 98
43 -	- 95
33 -	- 90
22 -	- 70
17 -	- 50
3 -	- MIN
1266 SAMPLES	

PPM	X TILE
577	MAX
43	95
33	90
22	70
17	50
3	MIN
1266 SAMPLES	

GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

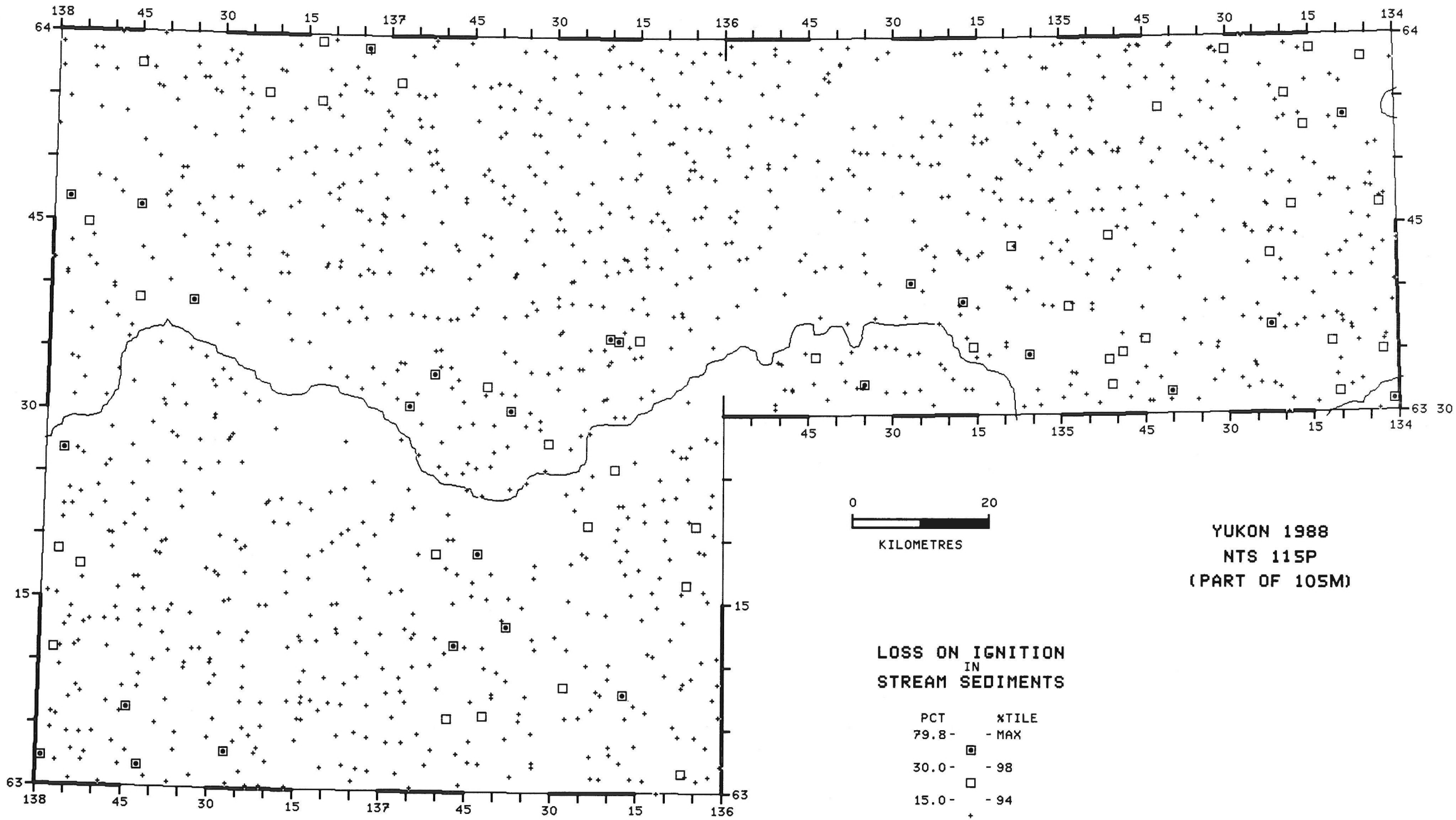


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CANADA - YUKON
MINERAL DEVELOPMENT
AGREEMENT (1984-1989)



YUKON 1988
NTS 115P
(PART OF 105M)

GSC OPEN FILE 1650
CANADA - YUKON
MINERAL DEVELOPMENT
AGREEMENT (1984-1989)

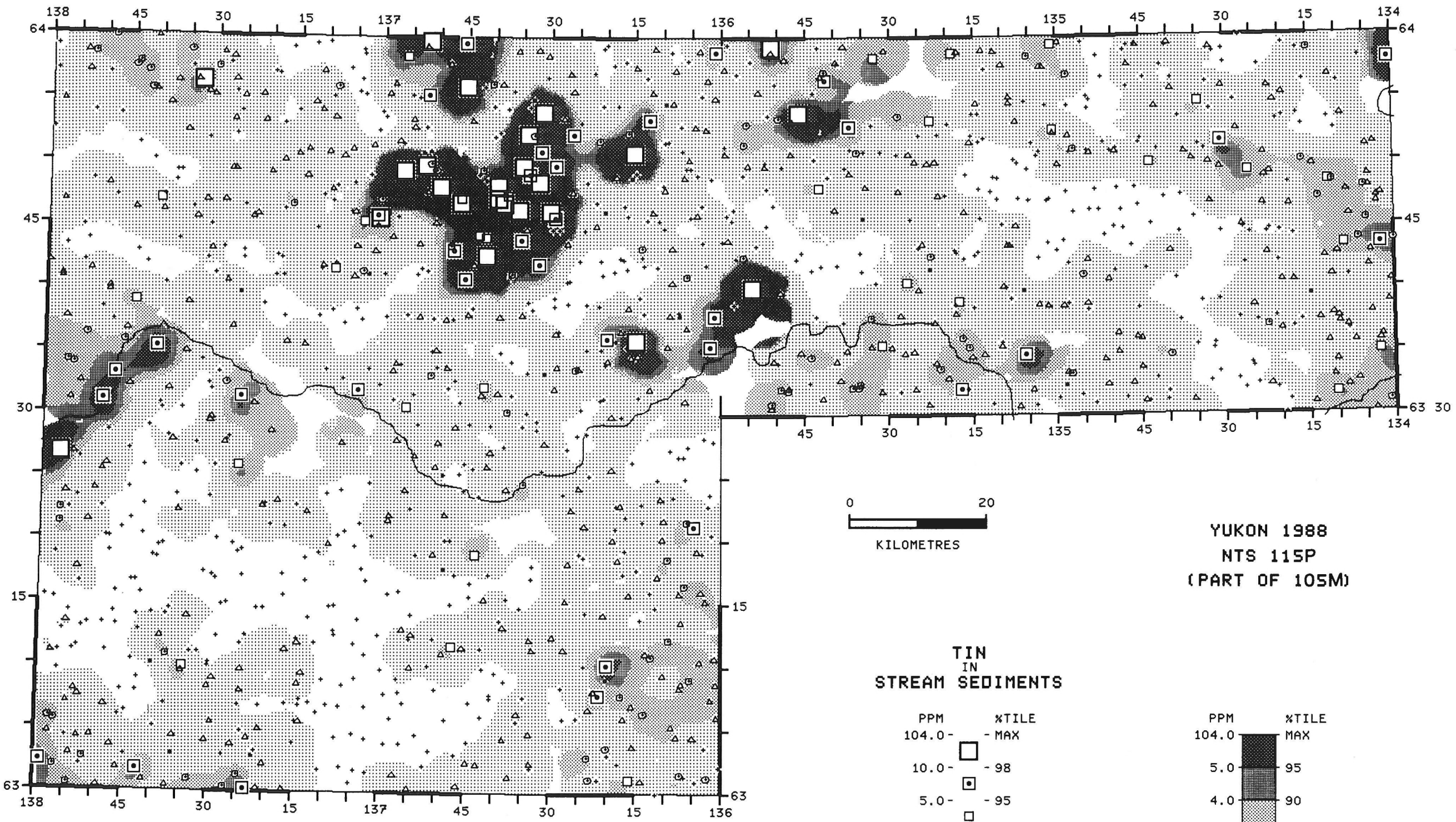


YUKON 1988
 NTS 115P
 (PART OF 105M)

LOSS ON IGNITION
 IN
 STREAM SEDIMENTS

PCT	%TILE
79.8 -	- MAX
	☐
30.0 -	- 98
	□
15.0 -	- 94
	+
0.5 -	- MIN
1263 SAMPLES	

GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

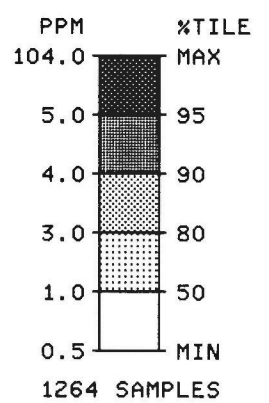


YUKON 1988
 NTS 115P
 (PART OF 105M)

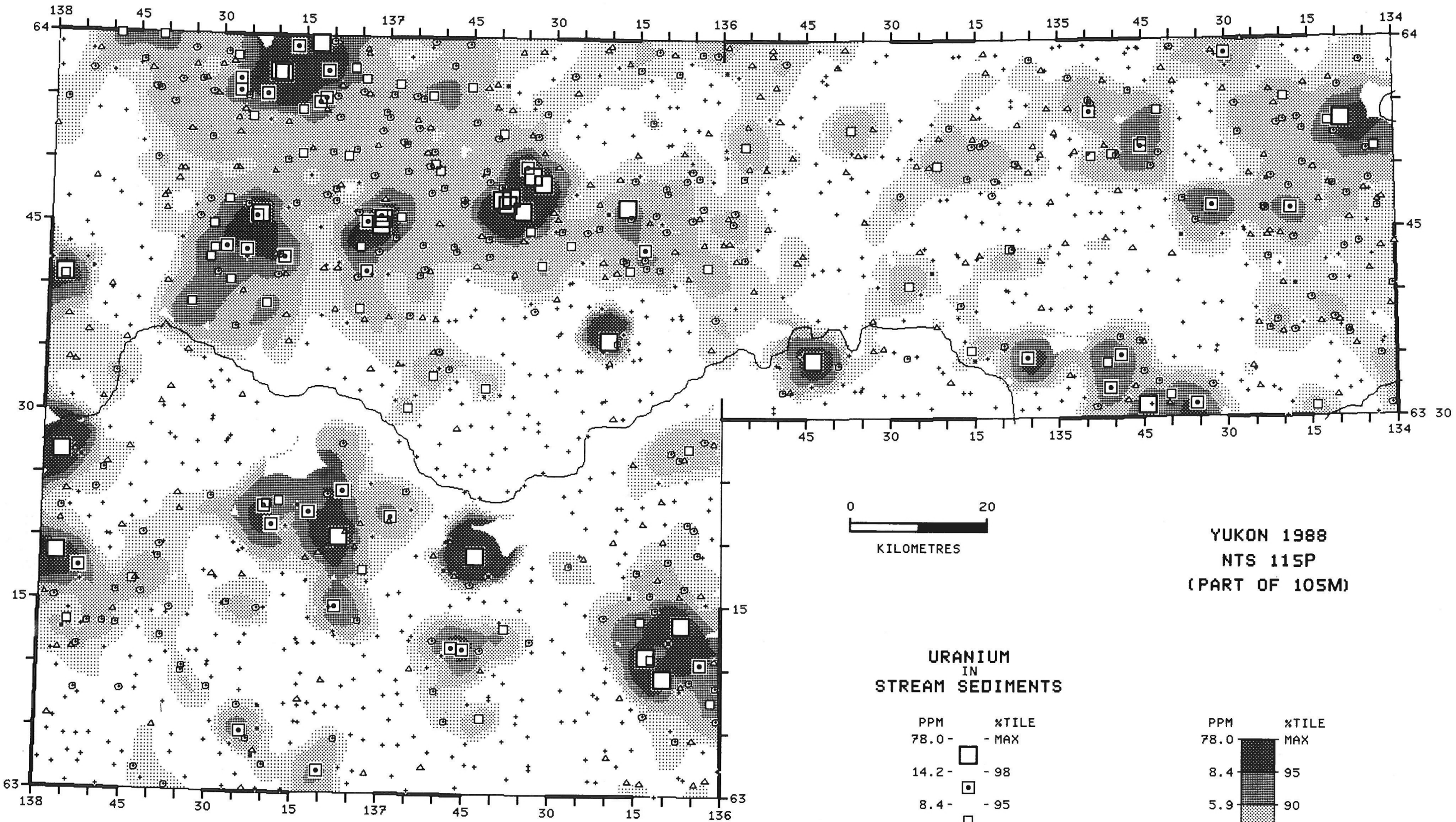
TIN
 IN
 STREAM SEDIMENTS

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

1264 SAMPLES



GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)

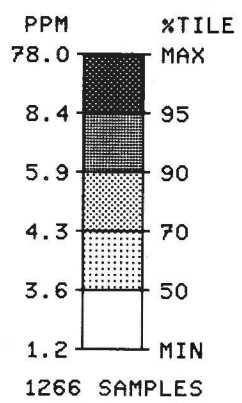


YUKON 1988
 NTS 115P
 (PART OF 105M)

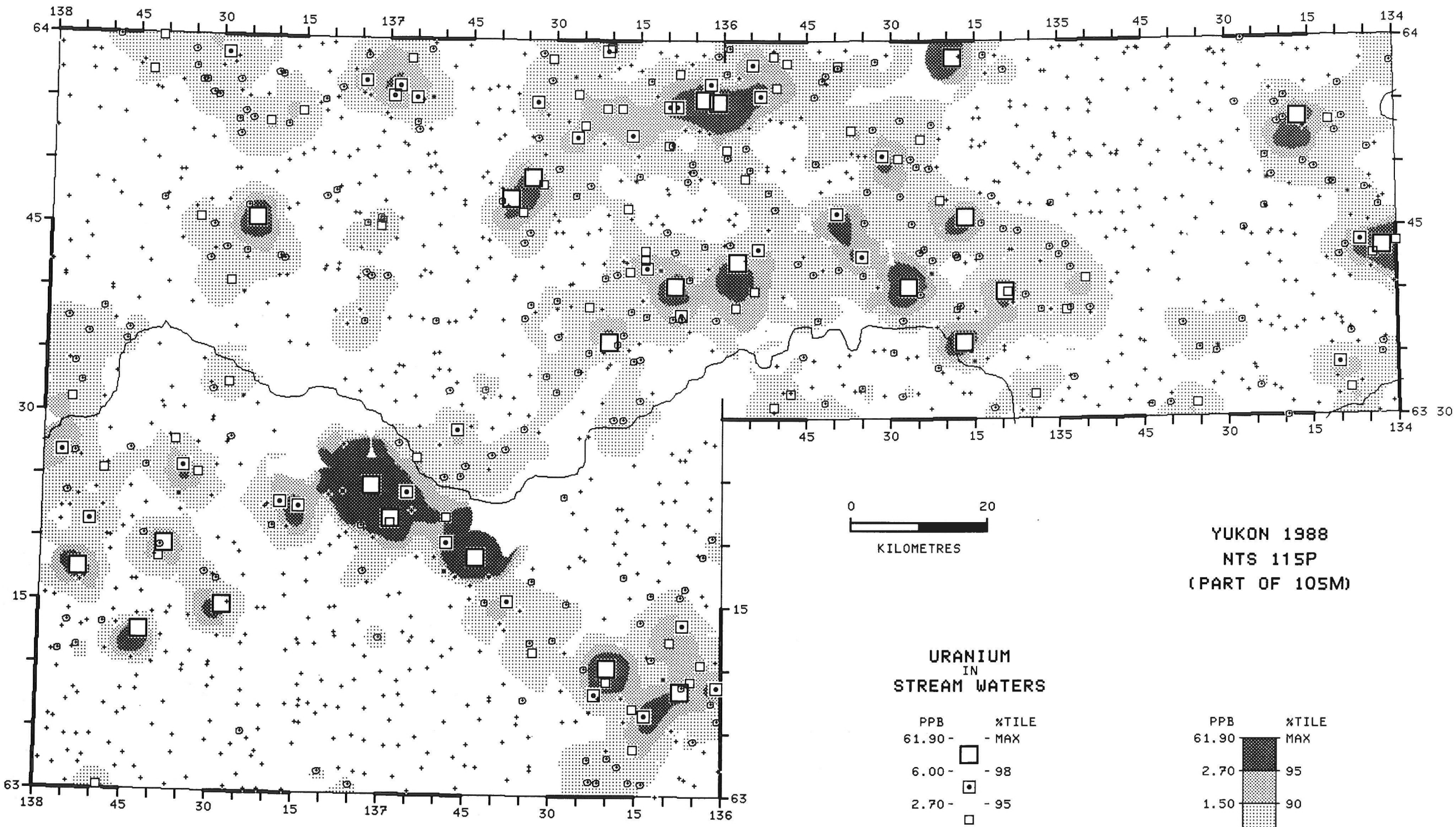
URANIUM
 IN
 STREAM SEDIMENTS

PPM	%TILE
78.0-	- MAX
14.2-	- 98
8.4-	- 95
5.9-	- 90
4.3-	- 70
3.6-	- 50
1.2-	- MIN

1266 SAMPLES



GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)



YUKON 1988
 NTS 115P
 (PART OF 105M)

URANIUM
 IN
 STREAM WATERS

PPB	%TILE
61.90 -	- MAX
6.00 -	- 98
2.70 -	- 95
1.50 -	- 90
0.44 -	- 70
0.03 -	- MIN

1219 SAMPLES

PPB	%TILE
61.90	MAX
2.70	95
1.50	90
0.44	70
0.03	MIN

1219 SAMPLES

GSC OPEN FILE 1650
 CANADA - YUKON
 MINERAL DEVELOPMENT
 AGREEMENT (1984-1989)