



GSC Open File 2651

New Brunswick, 1993 NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

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Silver-AAS in Stream Sediment

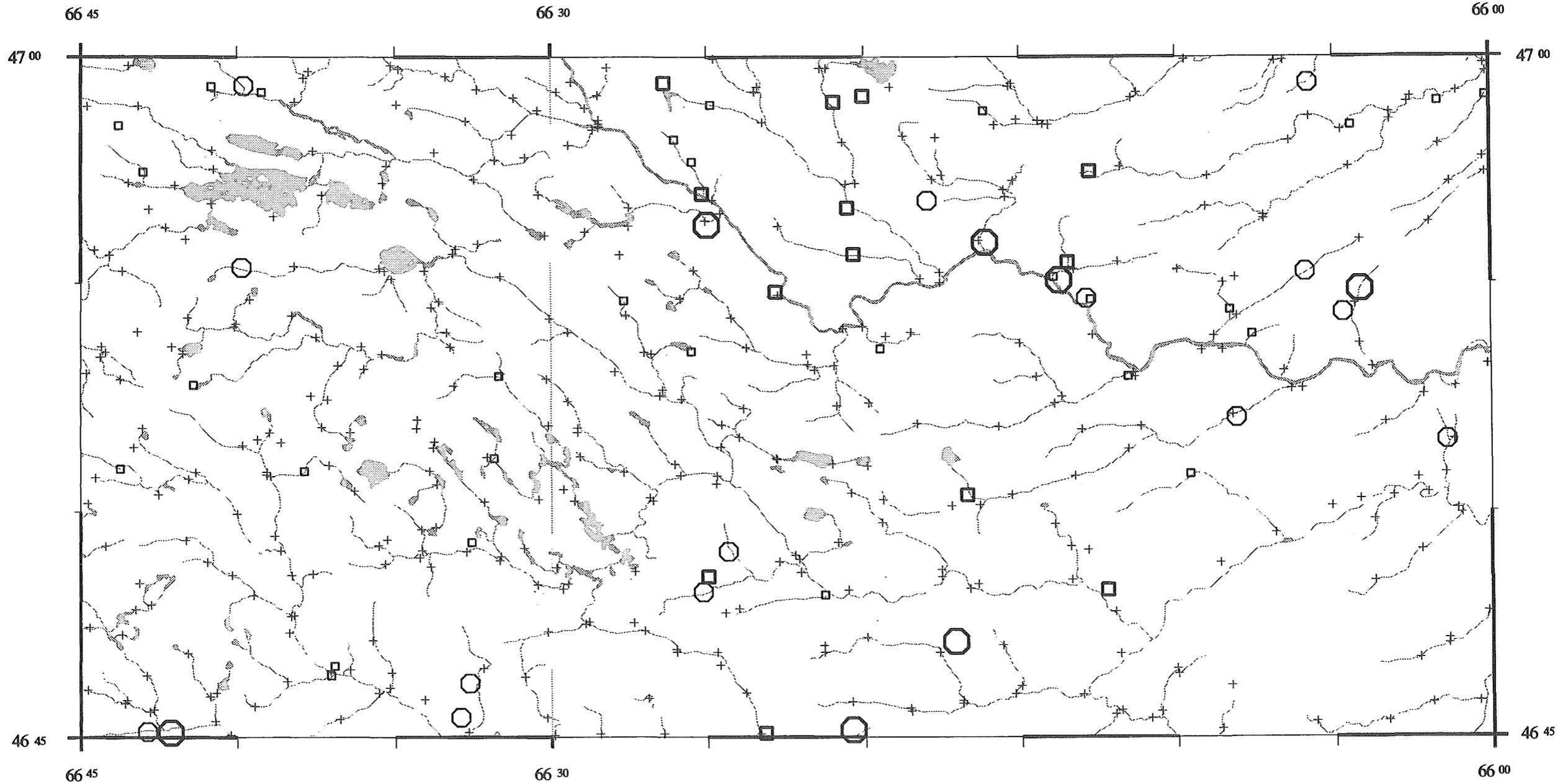
ppm	percentile
1.5 -	- Max
0.7 -	- 98
0.4 -	- 95
0.3 -	- 90
0.2 -	- 80
< detection -	- Min



UTM projection, Zone 19

5 0 5 10 15 20 Kilometres

458 Samples



National Geotechnical Reconnaissance

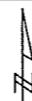


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NTS 21J15 (east) and 21J16

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UTM projection, Zone 19

Arsenic-INAA in Stream Sediment

ppm	percentile
136.0 -	○ - Max
54.8 -	○ - 98
32.0 -	□ - 95
19.0 -	□ - 90
10.0 -	△ - 75
4.9 -	△ - 50
< detection -	+ - Min

National Geotechnical Reconnaissance

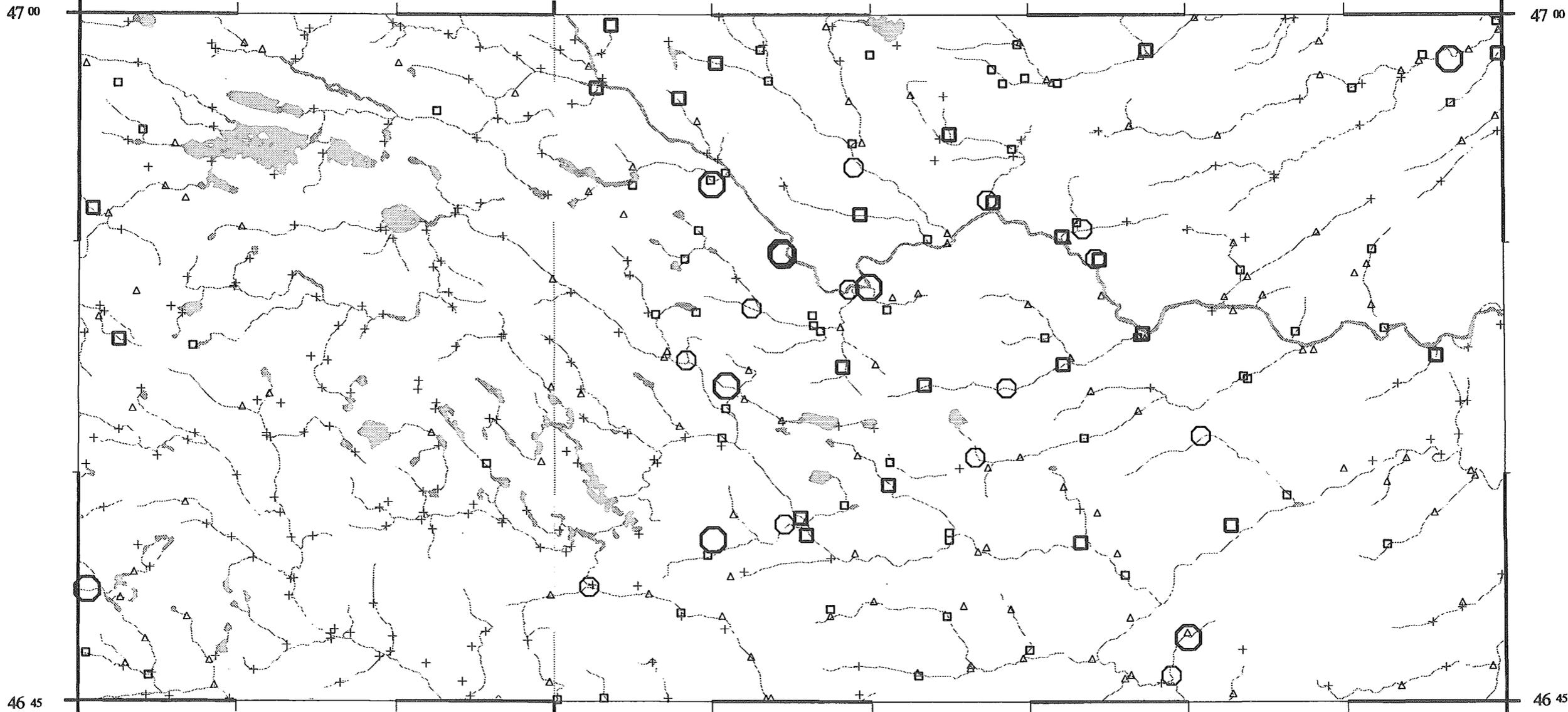
5 0 5 10 15 20 Kilometres

66 45

66 30

458 Samples

66 00



46 45

46 45

66 45

66 30

66 00



GSC Open File 2651 3

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Gold-INAA in Stream Sediment

ppb		percentile
8 -	○	- Max
5 -	○	- 99
4 -	○	- 98
3 -	□	- 95
< detection	+	- Min

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UTM projection, Zone 19

458 Samples

NATIONAL GEOGRAPHIC



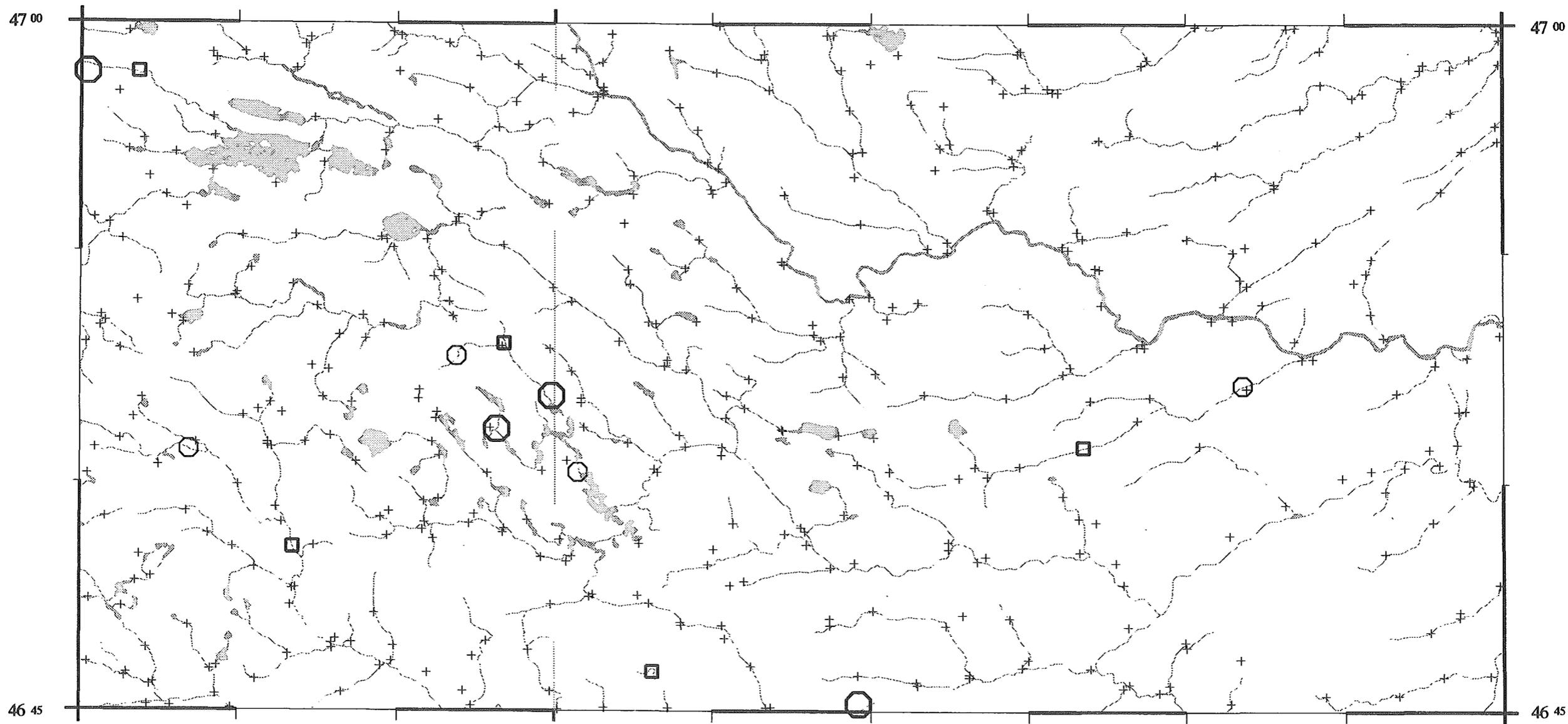
66 45

66 30

66 00

47 00

47 00



46 45

46 45

66 45

66 30

66 00



GSC Open File 2651-4

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Barium-INAA in Stream Sediment

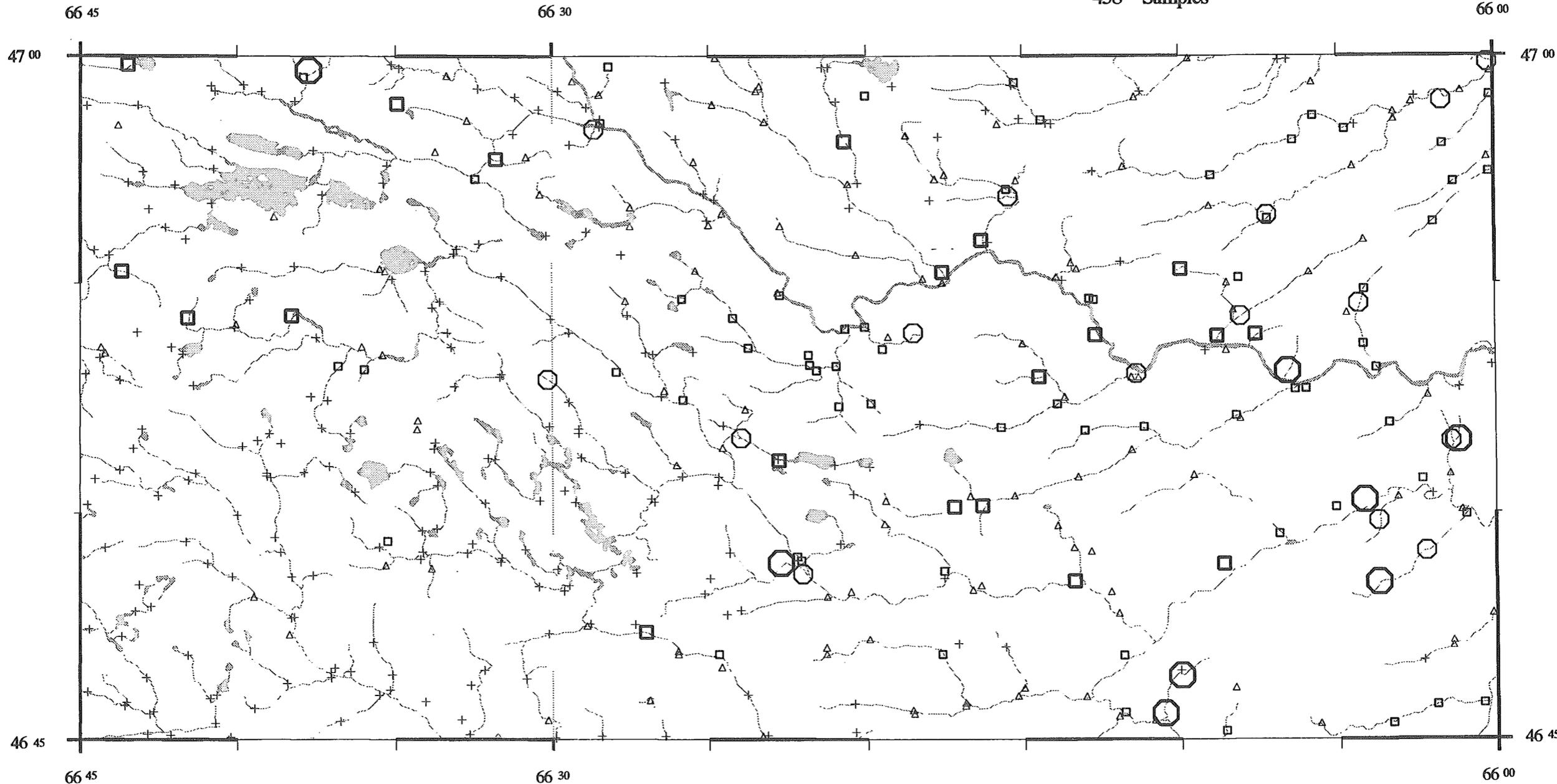
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ppm	percentile
1400 -	Max
590 -	98
510 -	95
470 -	90
410 -	75
310 -	50
< detection -	Min

UTM projection, Zone 19

5 0 5 10 15 20 Kilometres

458 Samples



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GSC Open File 2651-5

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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Bromine-INAA in Stream Sediment

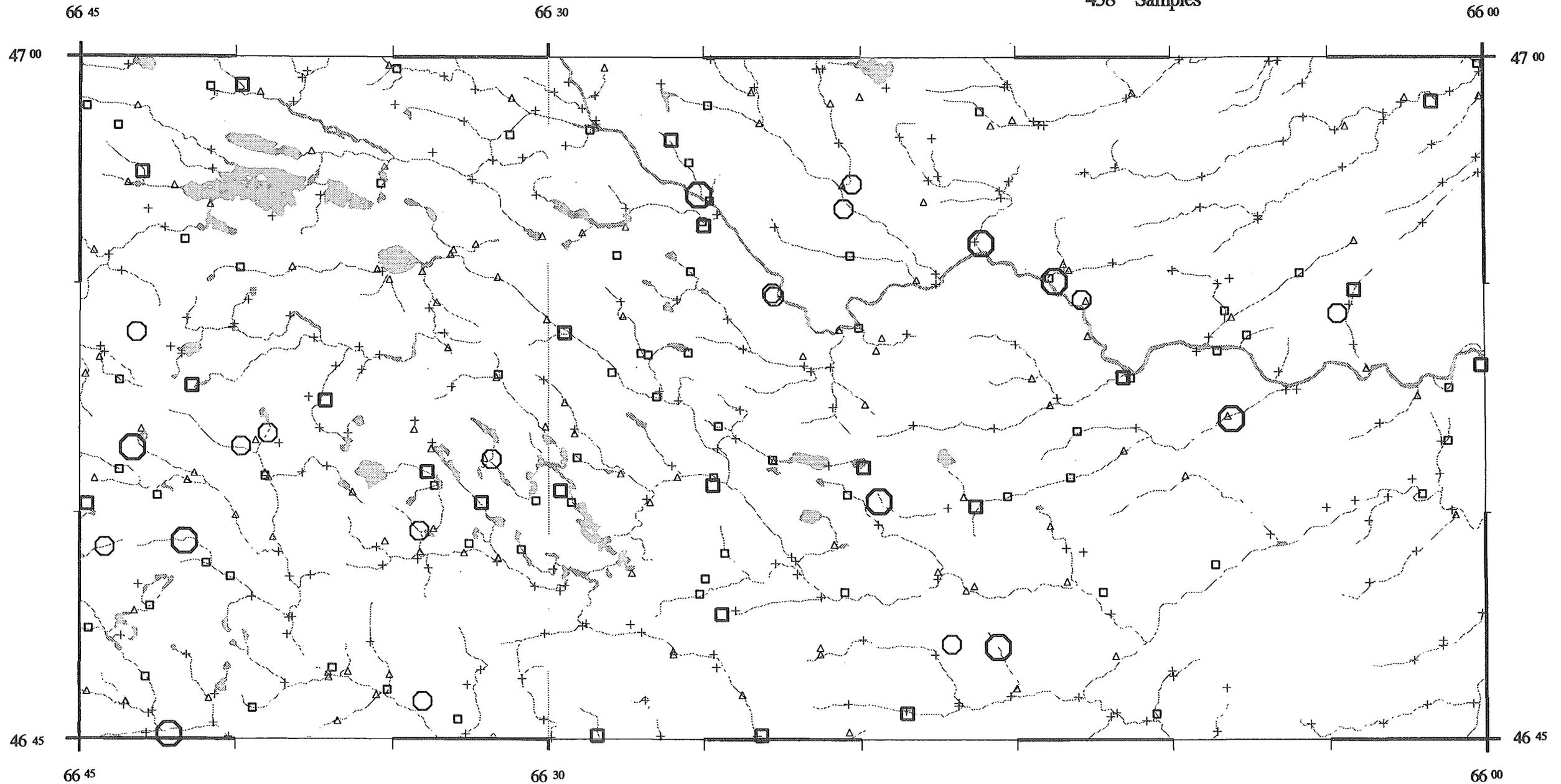
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ppm	percentile
169.0 -	Max
84.9 -	98
61.5 -	95
45.0 -	90
28.0 -	75
17.0 -	50
1.8 -	Min

UIM projection, Zone 19



458 Samples



NATIONAL GEOLOGICAL RECONNAISSANCE



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New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Cadmium-AAS in Stream Sediment



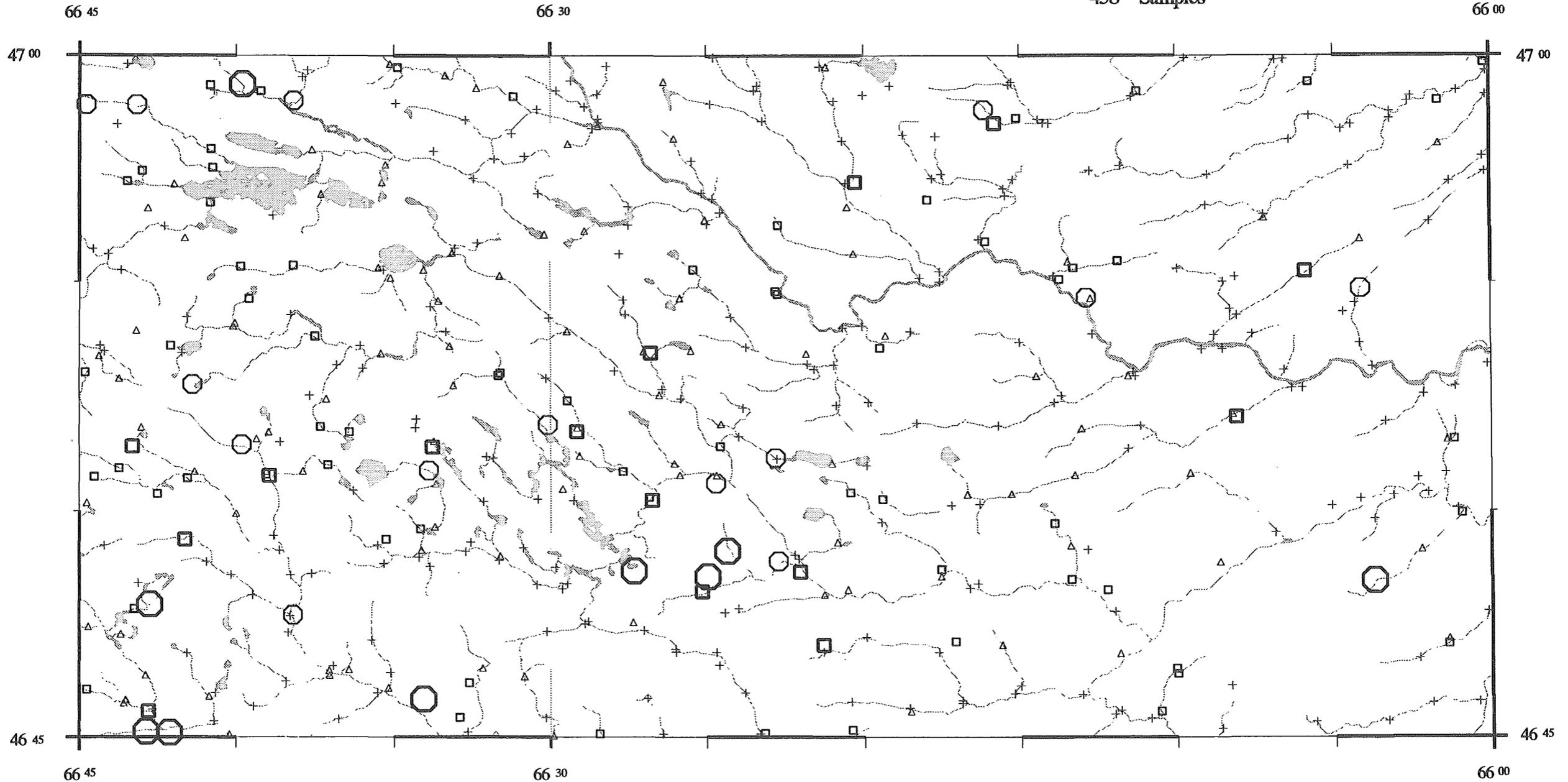
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UTM projection, Zone 19

ppm	percentile
15.0 -	Max
2.2 -	98
1.5 -	95
1.2 -	90
0.8 -	75
0.5 -	50
< detection -	Min



458 Samples



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Cerium-INAA in Stream Sediment



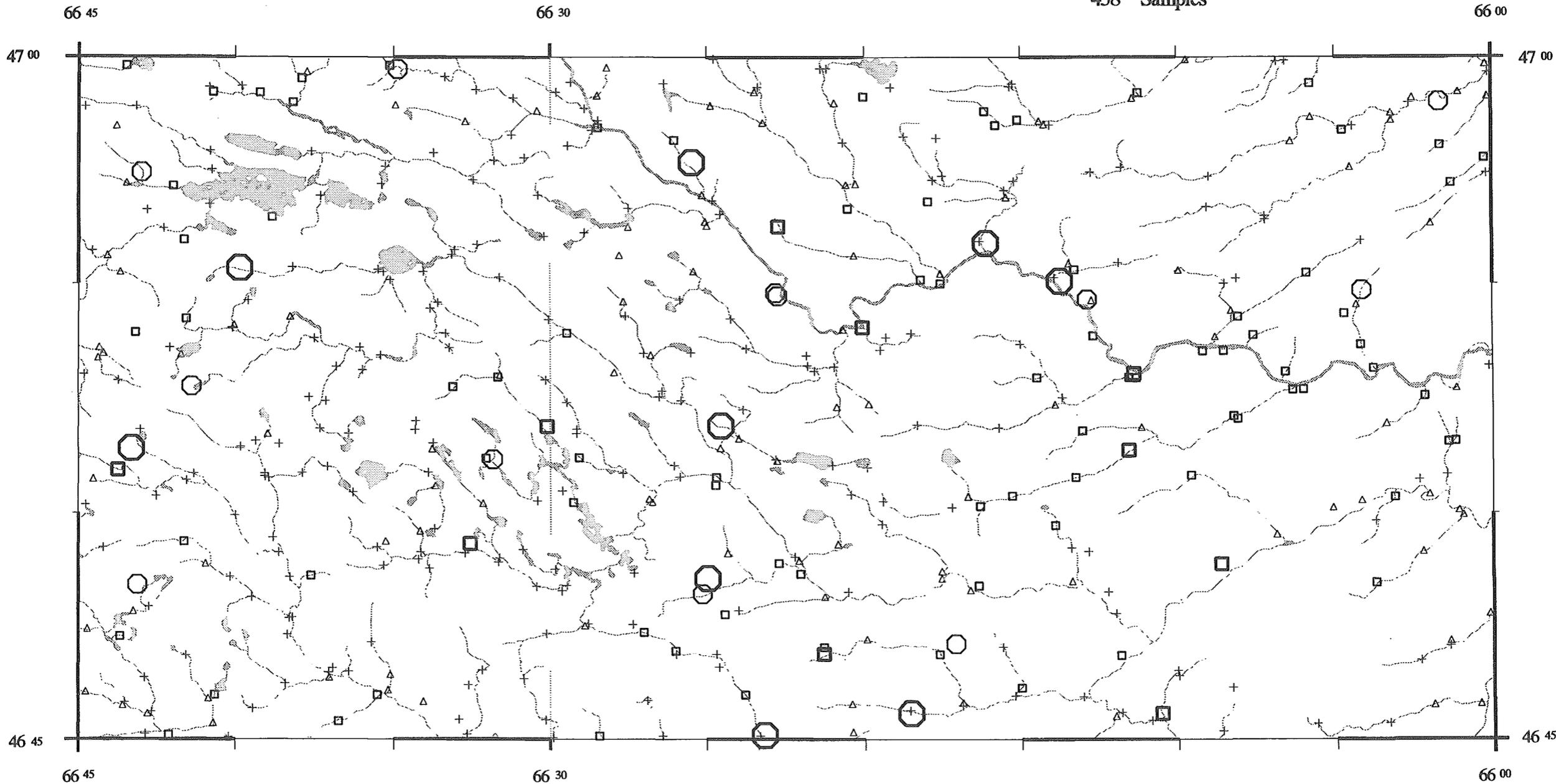
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UTM projection, Zone 19

ppm	percentile
420 -	Max
180 -	98
140 -	95
120 -	90
89 -	75
72 -	50
16 -	Min



458 Samples



National Geotechnical Reconnaissance



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New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

UTM projection, Zone 19

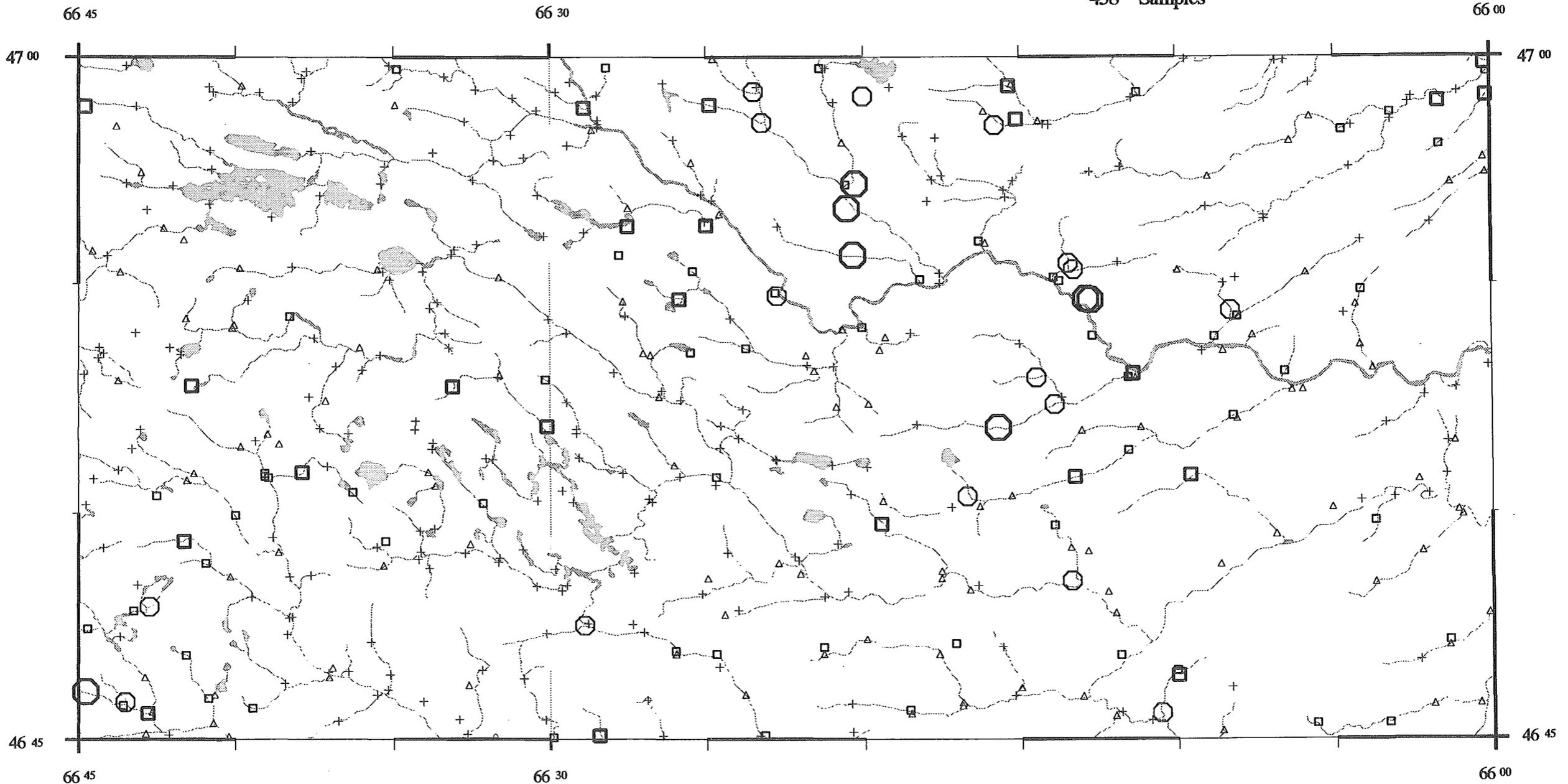
Cobalt-AAS in Stream Sediment

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ppm		percentile
262	-	Max
79	-	98
32	-	95
24	-	90
16	-	75
10	-	50
< detection	-	Min



458 Samples



NATIONAL GEOLOGICAL RECONNAISSANCE



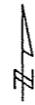
GSC Open File 2651.9

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Cobalt-INAA in Stream Sediment

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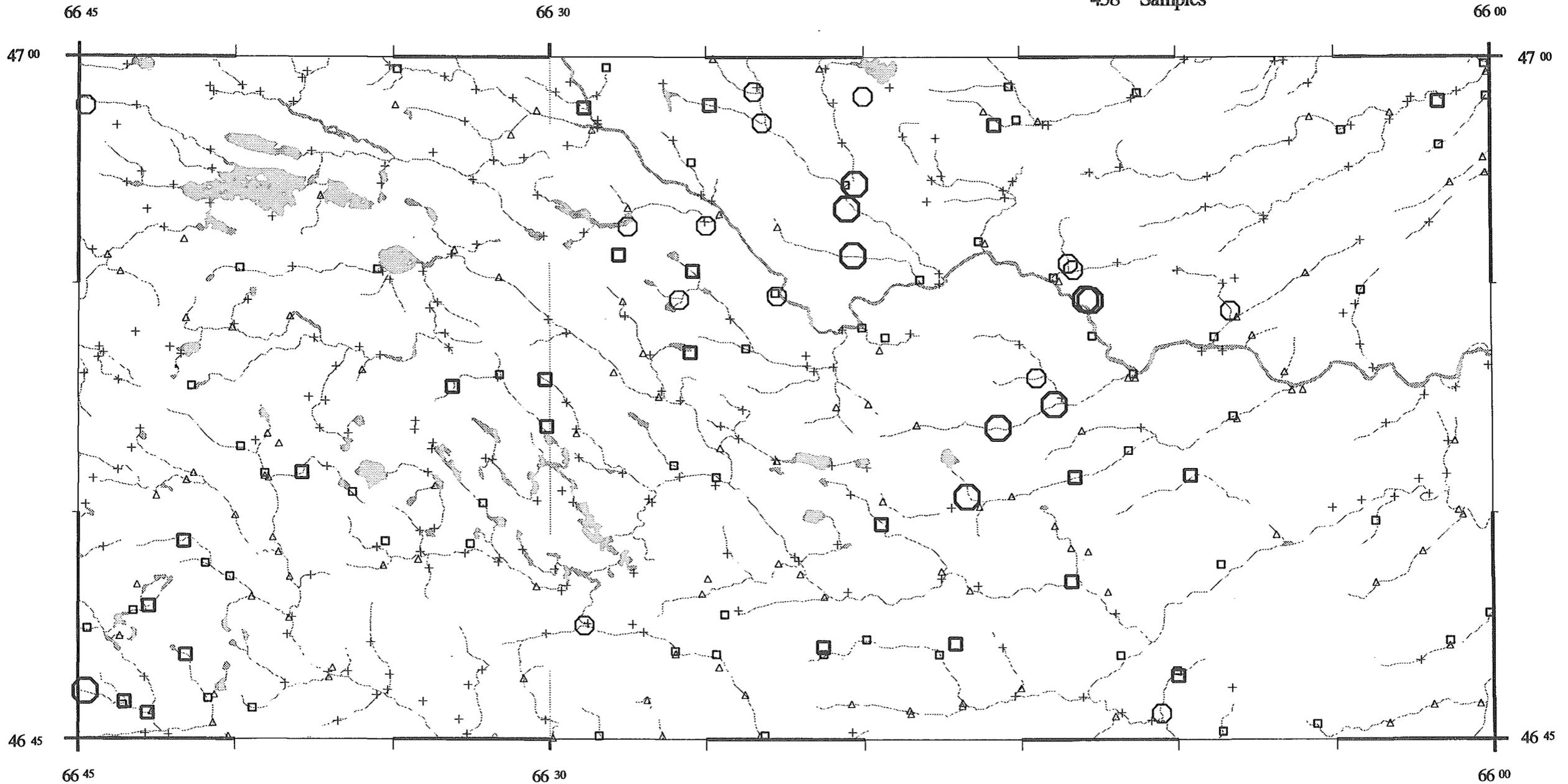


UTM projection, Zone 19

ppm	percentile
330 -	Max
90 -	98
46 -	95
34 -	90
23 -	75
15 -	50
< detection -	Min



458 Samples



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GSC Open File 2651 10

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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UTM projection, Zone 19

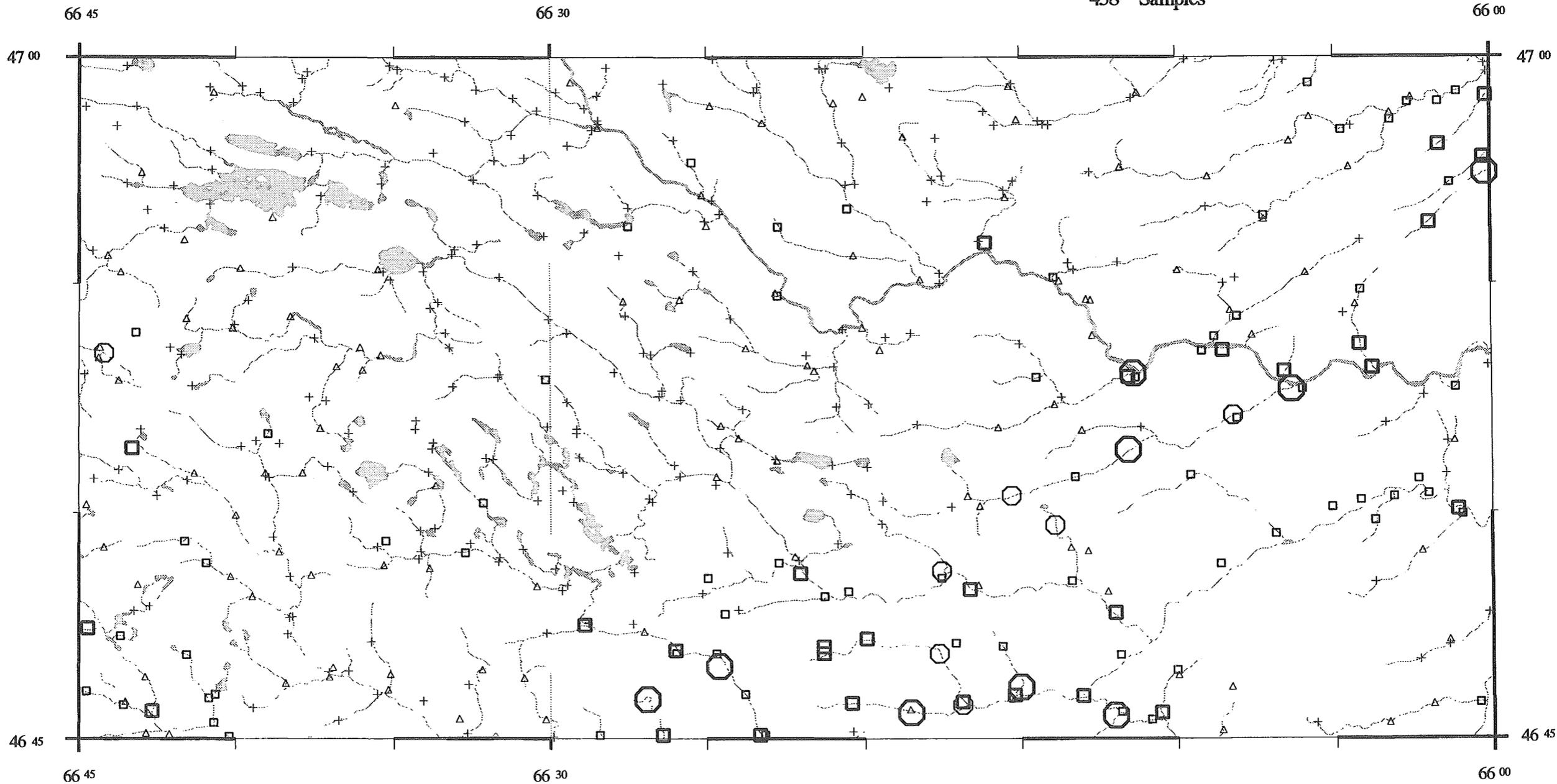
Chromium-INAA in Stream Sediment

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ppm	percentile
580 -	- Max
130 -	- 98
110 -	- 95
97 -	- 90
72 -	- 75
53 -	- 50
< detection -	- Min

5 0 5 10 15 20 Kilometres

458 Samples



NATIONAL GEOLOGICAL RECONNAISSANCE



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New Brunswick, 1993
NTS 21J15 (east) and 21J16

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Cesium-INAA in Stream Sediment

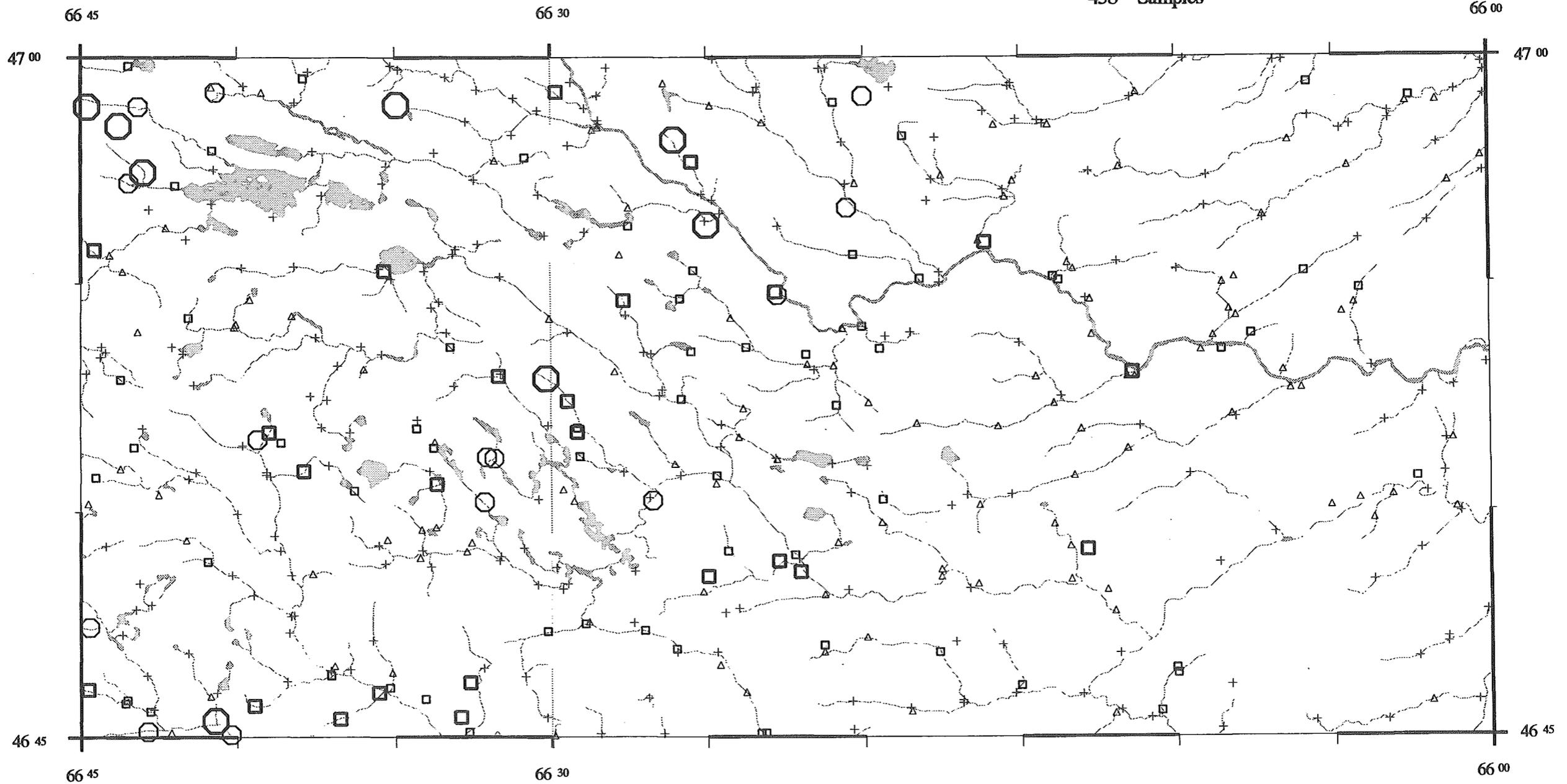
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ppm	percentile
26.0 -	- Max
13.0 -	- 98
10.0 -	- 95
8.4 -	- 90
6.3 -	- 75
4.7 -	- 50
0.7 -	- Min

UTM projection, Zone 19



458 Samples



NATIONAL GEOLOGICAL RECONNAISSANCE



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New Brunswick, 1993
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Copper-AAS in Stream Sediment

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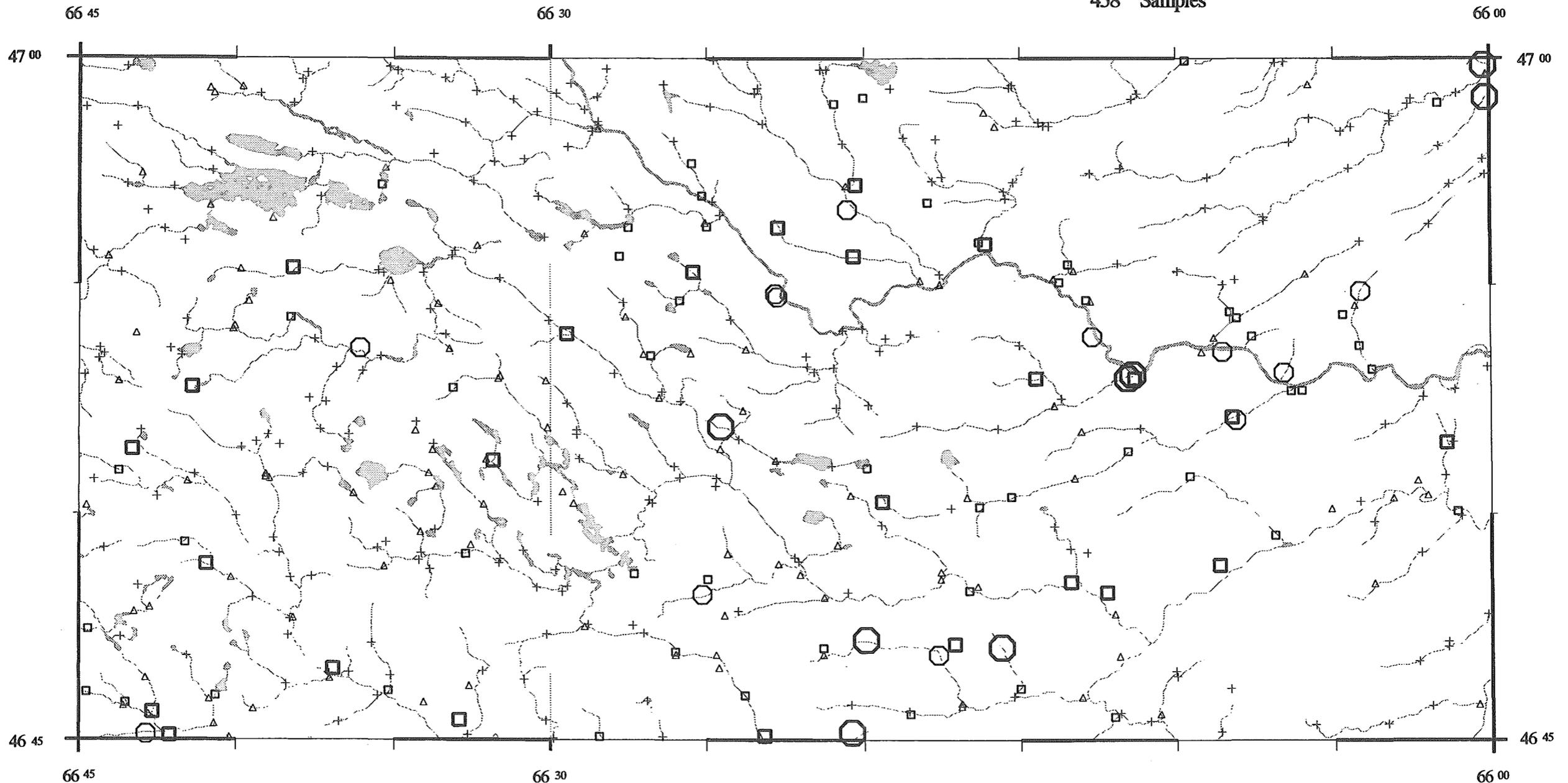


UTM projection, Zone 19

ppm	percentile
47 -	- Max
28 -	- 98
22 -	- 95
18 -	- 90
15 -	- 75
11 -	- 50
3 -	- Min



458 Samples



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Europium-INAA in Stream Sediment

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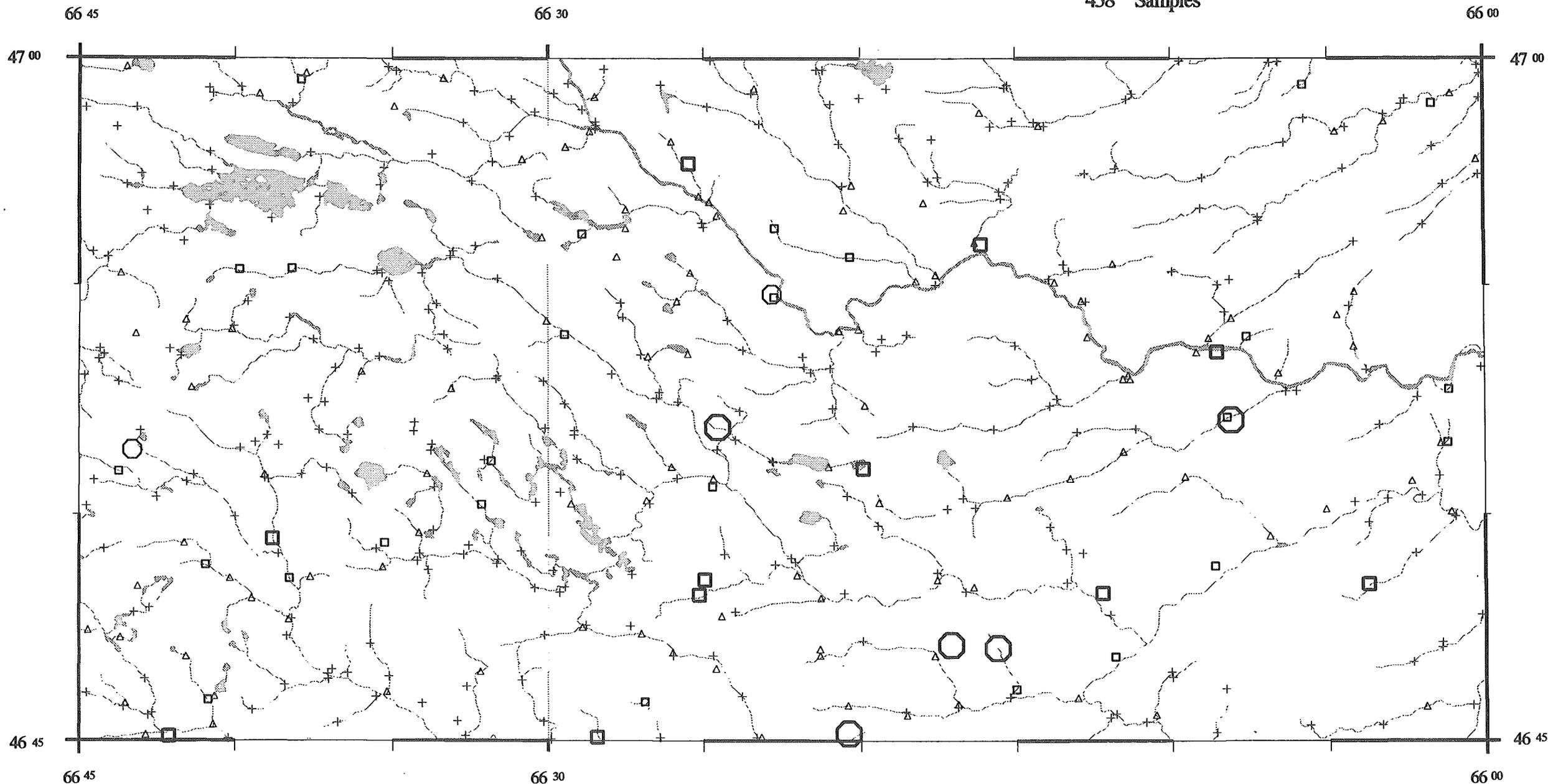
UTM projection, Zone 19

ppm	percentile
11 -	- Max
5 -	- 99
4 -	- 98
3 -	- 95
2 -	- 90
1 -	- 65
< detection -	- Min

National Geochemical Reconnaissance



458 Samples





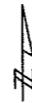
GSC Open File 2651 14

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Fluorine-ISE in Stream Sediment

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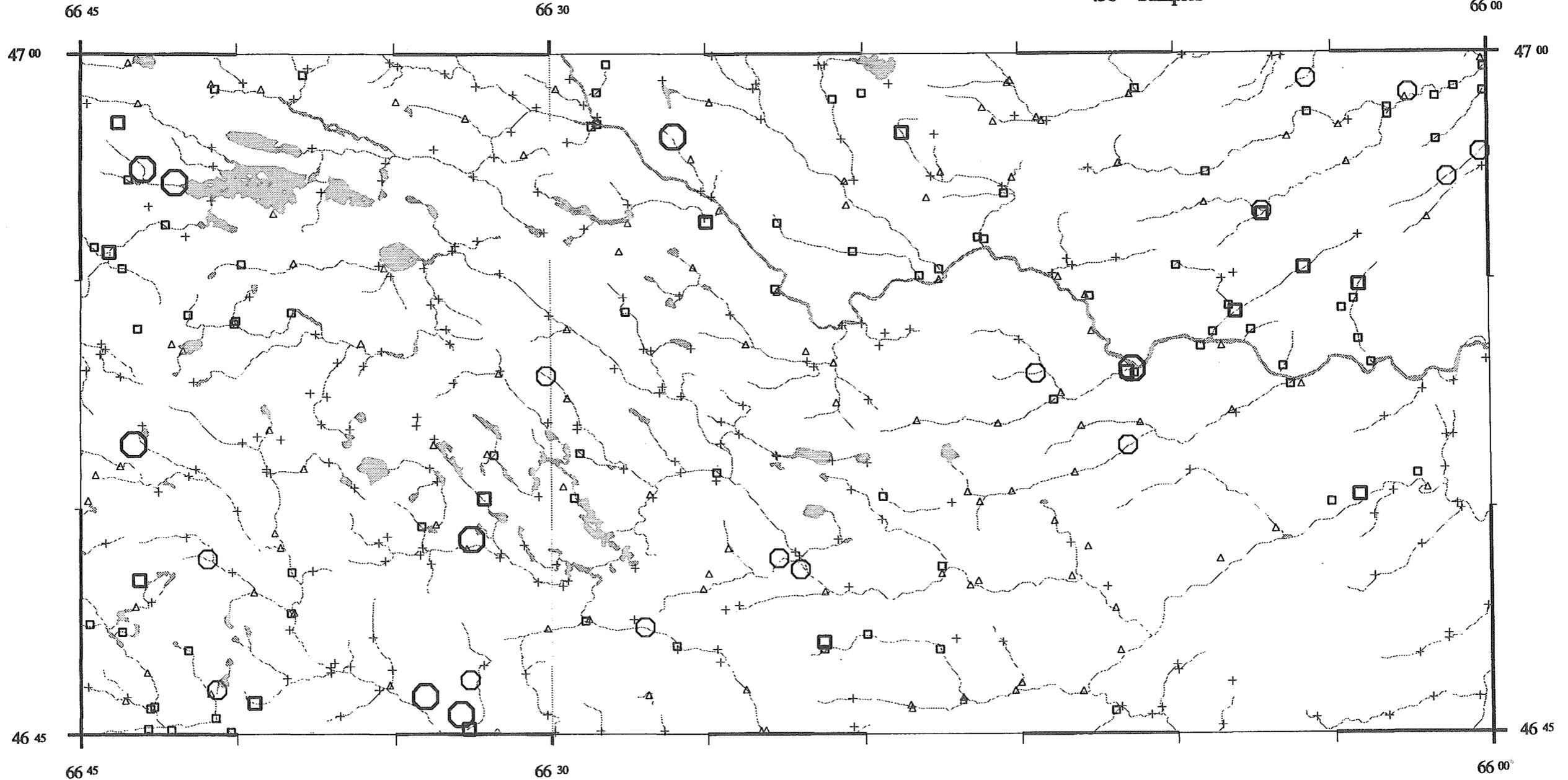


UTM projection, Zone 19

ppm	percentile
720 -	Max
480 -	98
420 -	95
390 -	90
330 -	75
280 -	50
110 -	Min

5 0 5 10 15 20 Kilometres

458 Samples



National Geological Reconnaissance

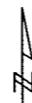


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UTM projection, Zone 19



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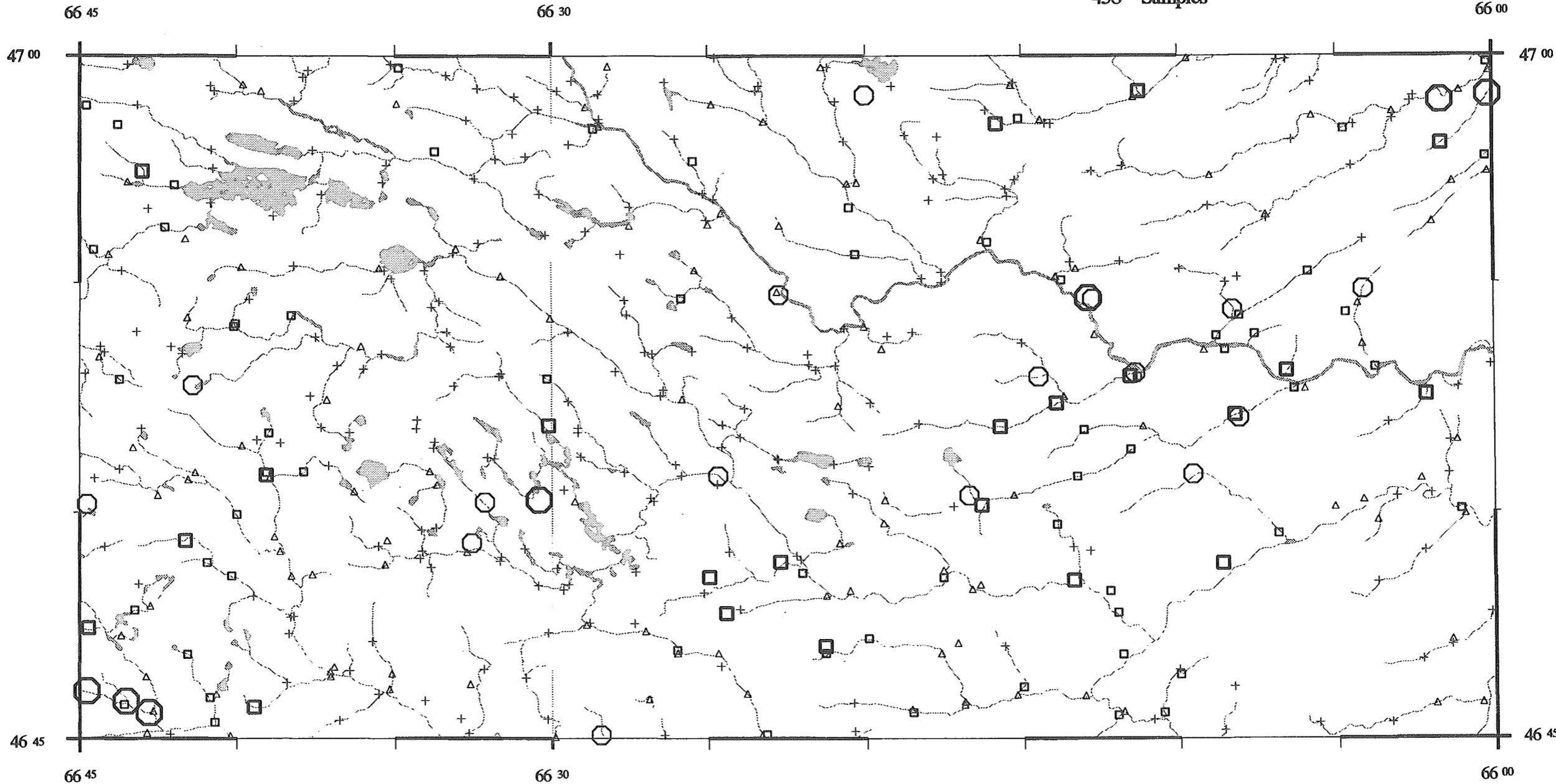
Iron-AAS in Stream Sediment

pct	percentile
9.50 -	Max
5.60 -	98
4.30 -	95
3.90 -	90
2.70 -	75
1.70 -	50
0.15 -	Min

National Geochemical Reconnaissance

5 0 5 10 15 20 Kilometres

458 Samples



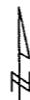


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New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

UTM projection, Zone 19



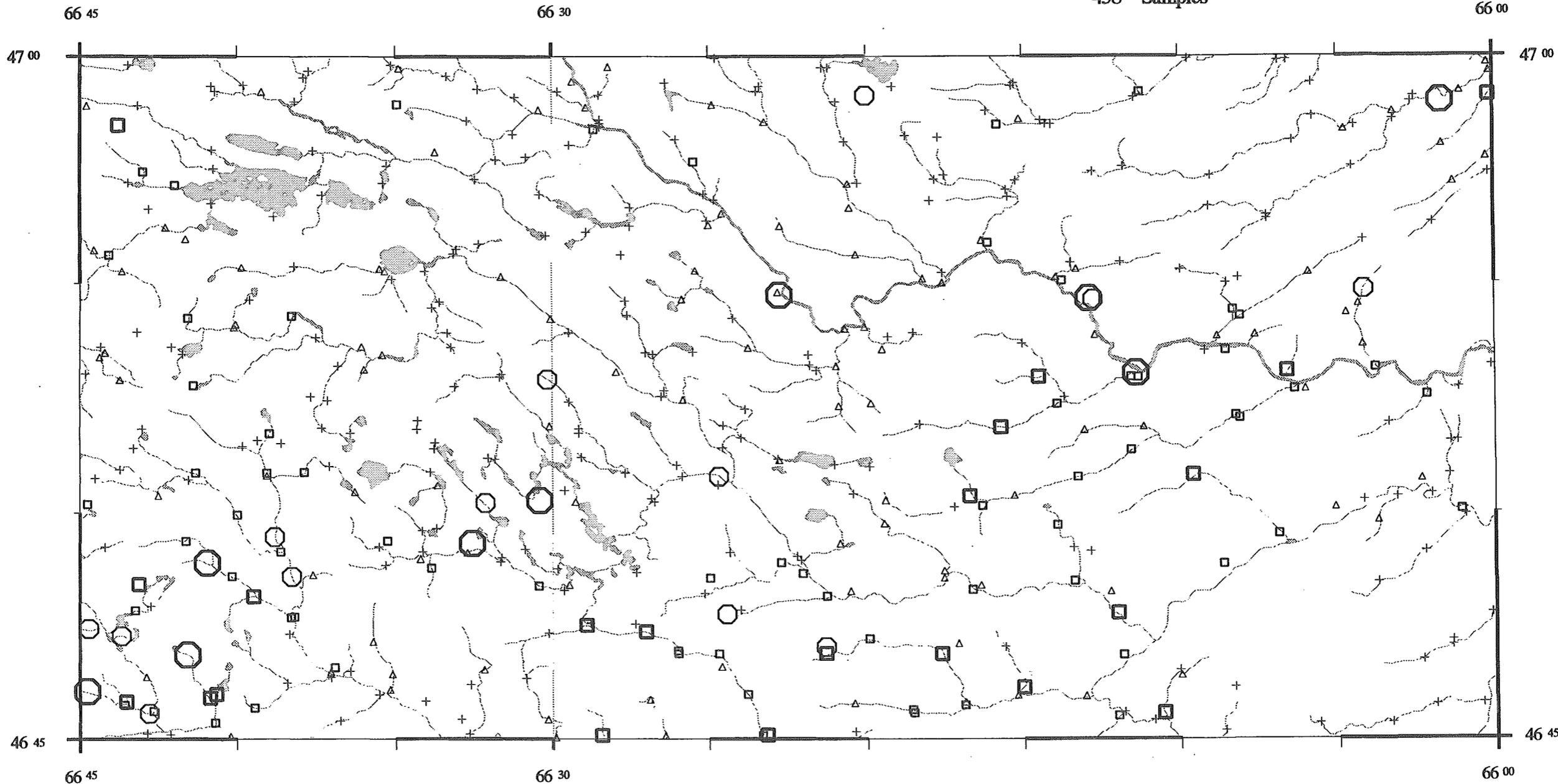
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Iron-INAA in Stream Sediment

pct	percentile
11.0 -	Max
7.0 -	98
5.9 -	95
5.2 -	90
4.0 -	75
2.9 -	50
0.4 -	Min



458 Samples



National Geotechnical Reconnaissance



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New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

UTM projection, Zone 19

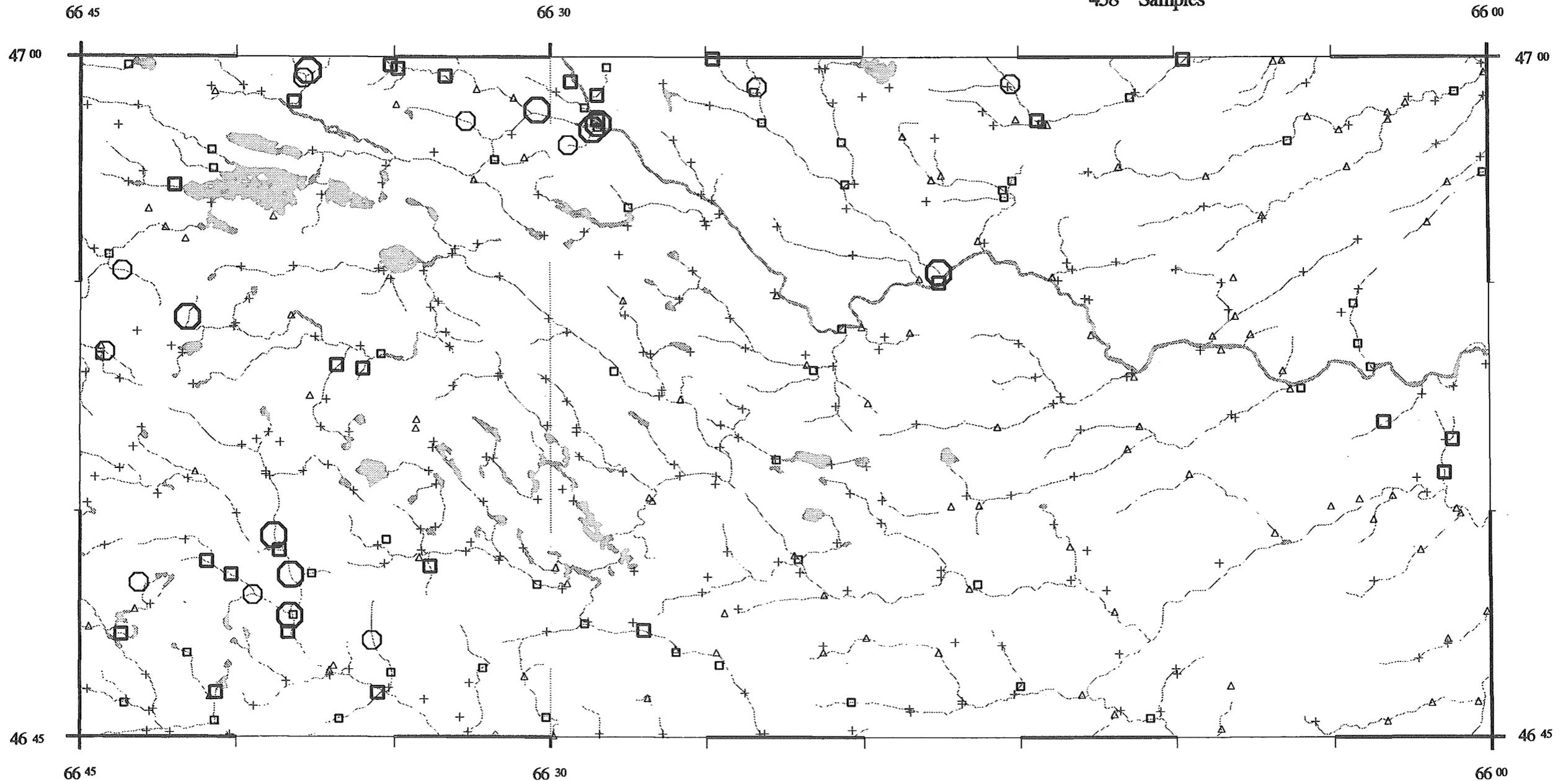
Hafnium-INAA in Stream Sediment

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ppm	percentile
45.0 -	- Max
25.0 -	- 98
18.0 -	- 95
14.0 -	- 90
11.0 -	- 75
8.0 -	- 50
< detection -	- Min



458 Samples



National Geochemical Reconnaissance



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Mercury-CVAAS in Stream Sediment

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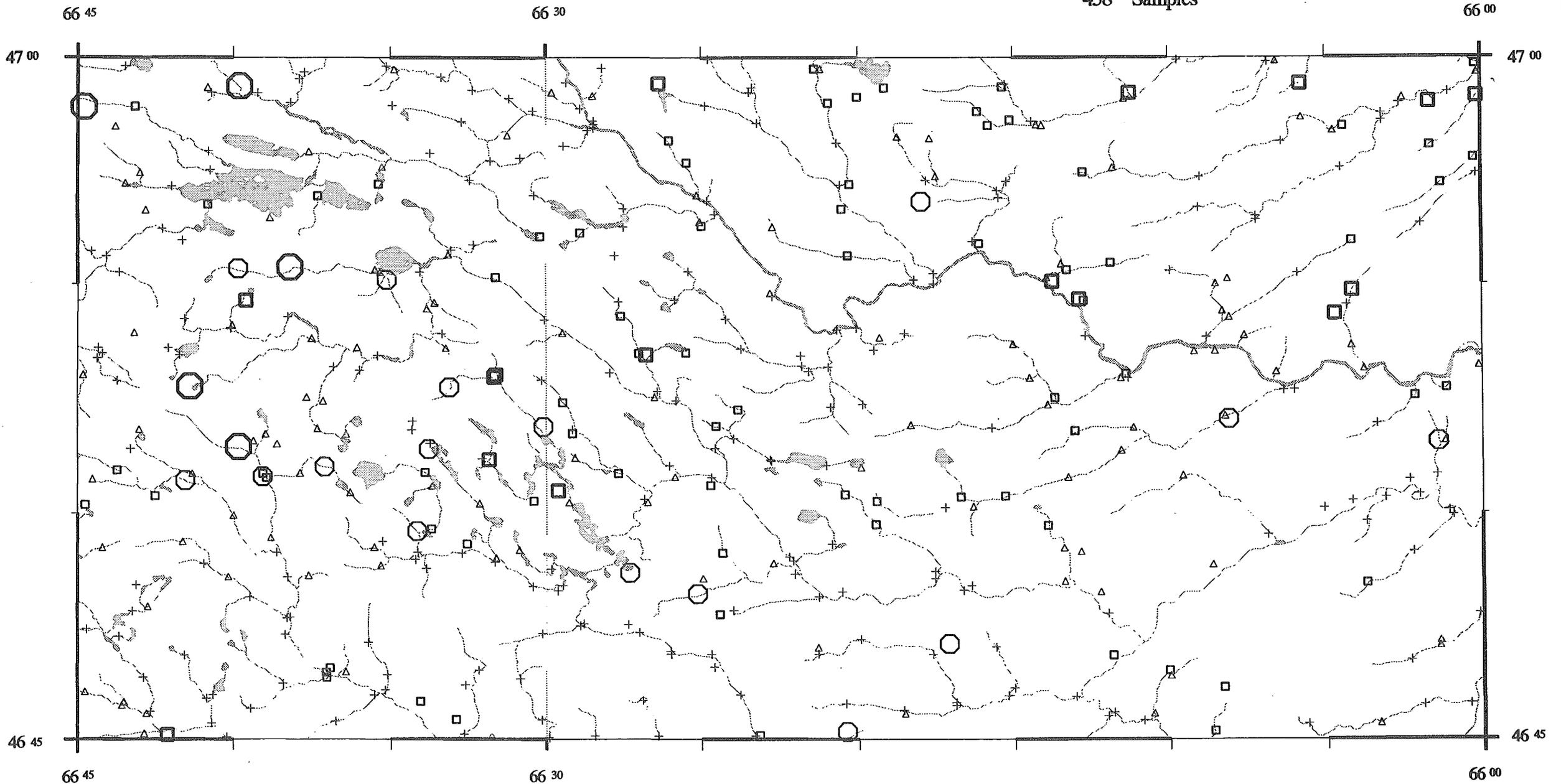
UTM projection, Zone 19

ppb	percentile
540 -	- Max
310 -	- 99
210 -	- 95
180 -	- 90
130 -	- 75
90 -	- 50
10 -	- Min

National Geospatial Reconnaissance



458 Samples





GSC Open File 2651_20

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Lawrencium-INAA in Stream Sediment

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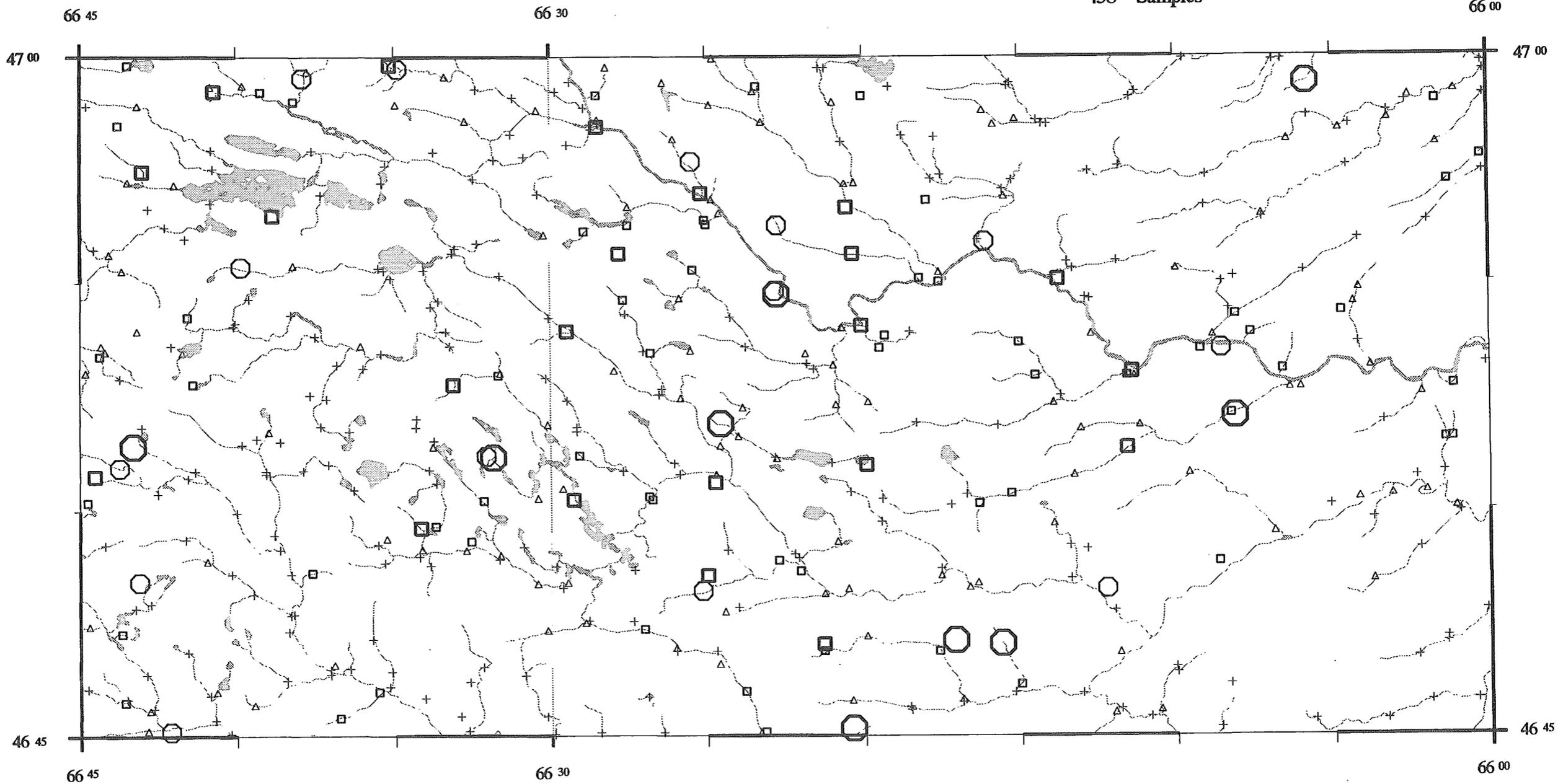


UTM projection, Zone 19

ppm	percentile
170 -	- Max
84 -	- 98
62 -	- 95
51 -	- 90
41 -	- 75
32 -	- 50
8 -	- Min



458 Samples



National Geotechnical Reconnaissance



GSC Open File 2651-21

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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on Mineral Development (1990 - 1995)

Loss-On-Ignition in Stream Sediment

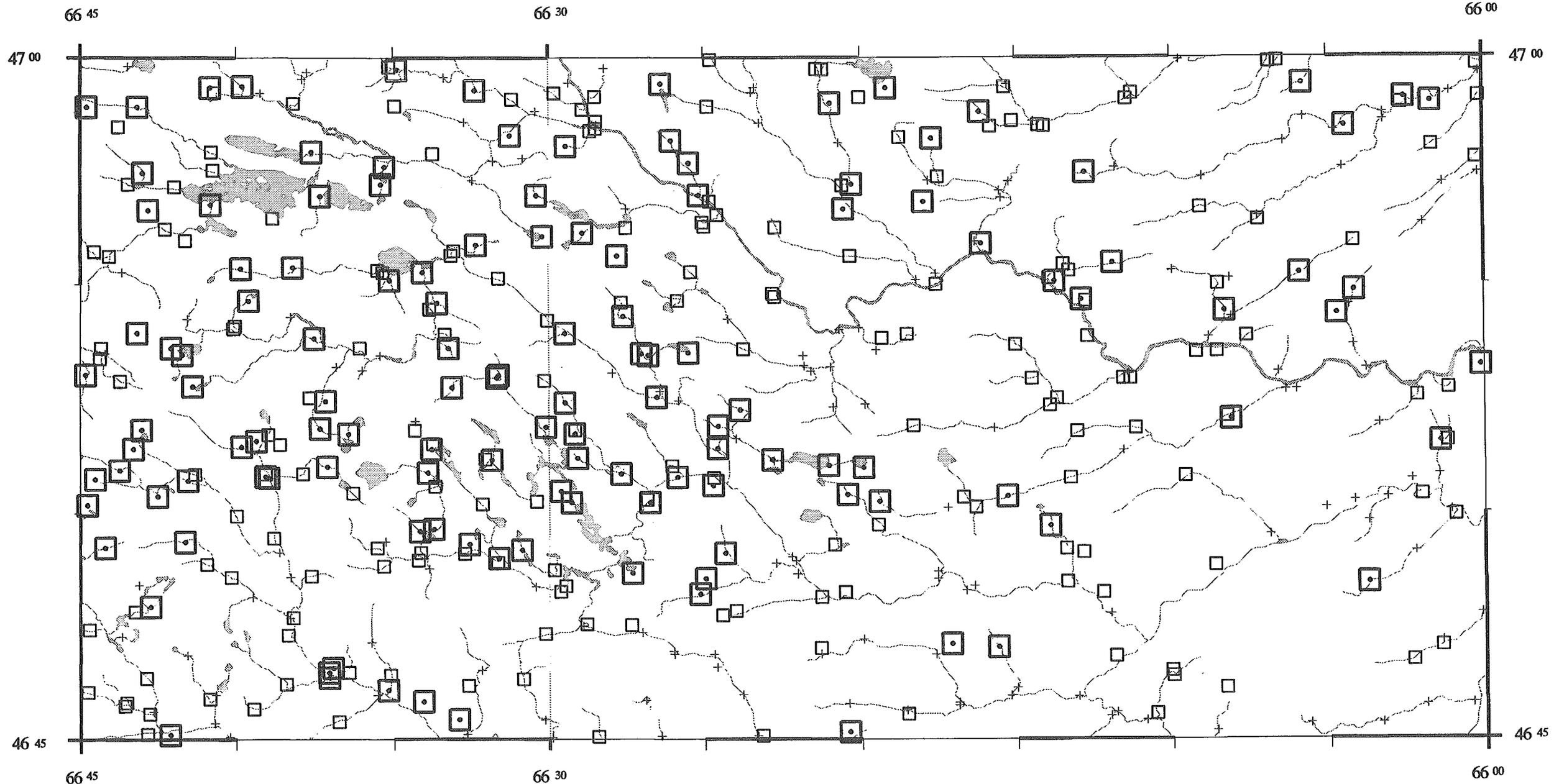
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pct	percentile
84.8 -	- Max
30.0 -	- 72.7
15.0 -	- 30.6
3.10 -	- Min

UTM projection, Zone 19

458 Samples

National Geotechnical Reconnaissance





GSC Open File 2651 22

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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on Mineral Development (1990 - 1995)

Lutetium-INAA in Stream Sediment

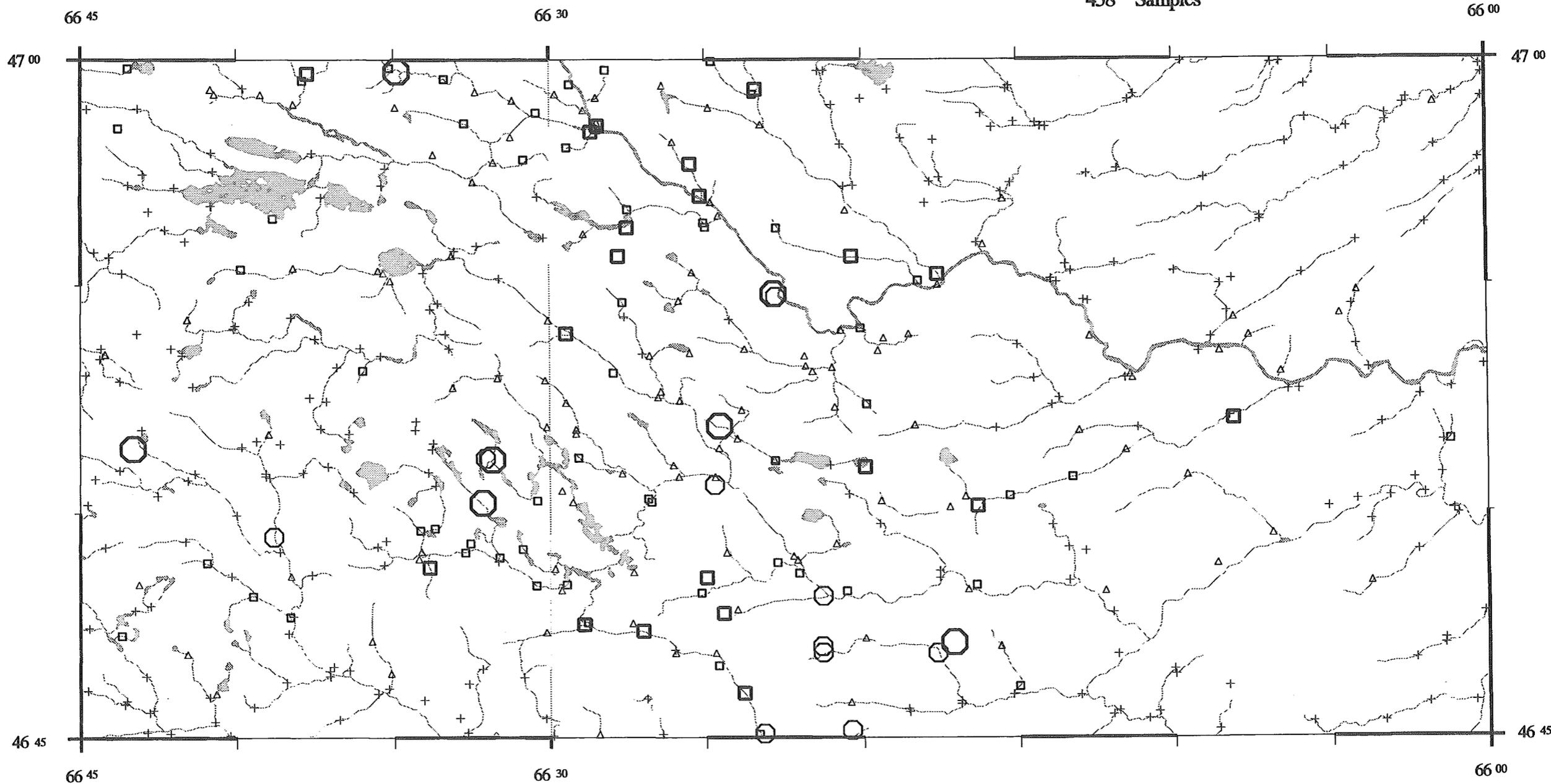
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ppm	percentile
3.1 -	- Max
1.4 -	- 98
1.2 -	- 95
1.0 -	- 90
0.8 -	- 80
0.5 -	- 50
< detection -	- Min

UTM projection, Zone 19

5 0 5 10 15 20 Kilometres

458 Samples



National Geoscientific Reconnaissance



GSC Open File 2651-23

New Brunswick, 1993
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Manganese-AAS in Stream Sediment

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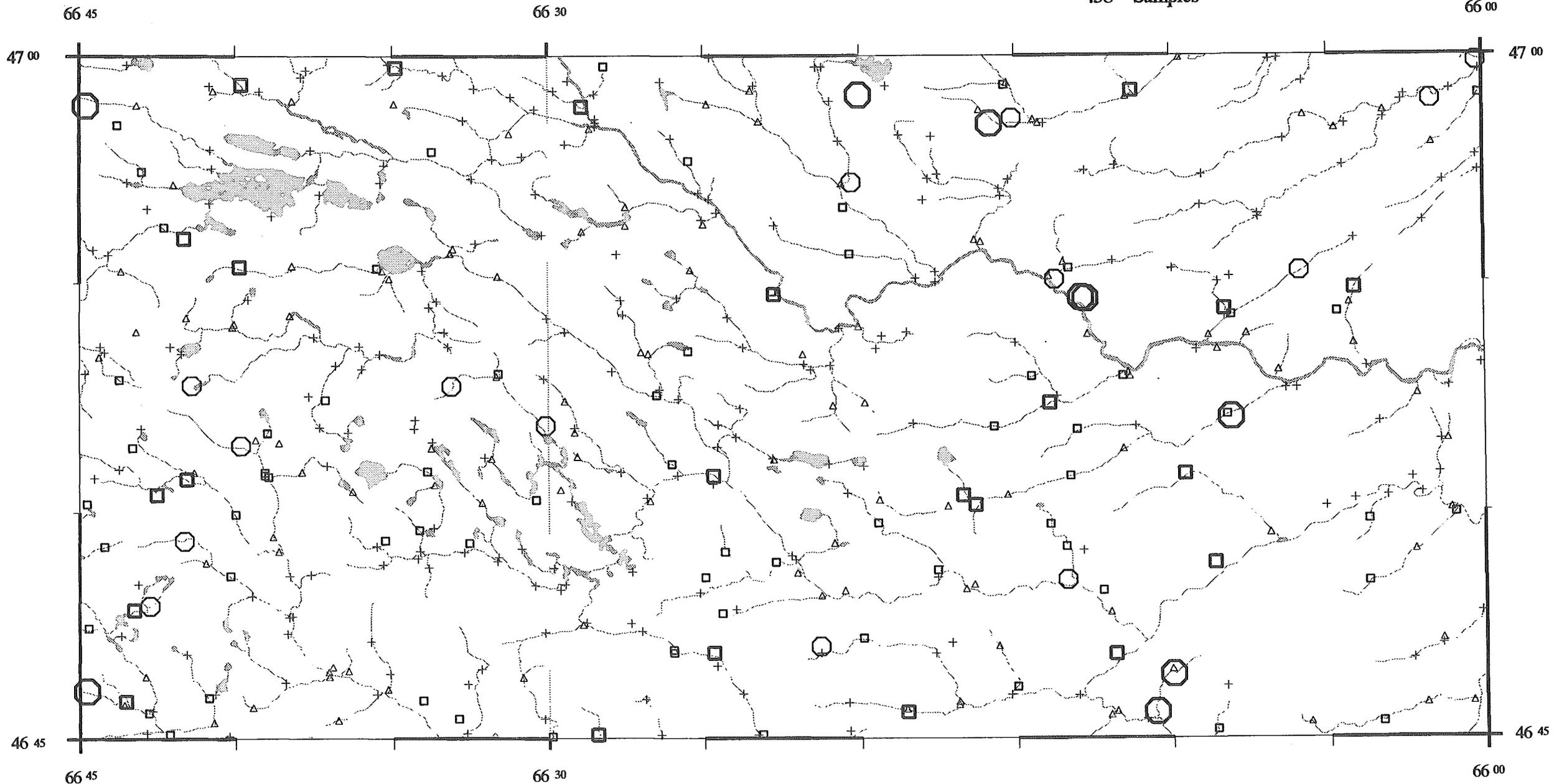
UTM projection, Zone 19

ppm	percentile
23000 -	Max
8200 -	98
5280 -	95
3100 -	90
1640 -	75
761 -	50
51 -	Min

National Geotechnical Reconnaissance



458 Samples





GSC Open File 2651-24

New Brunswick, 1993
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Molybdenum-AAS in Stream Sediment

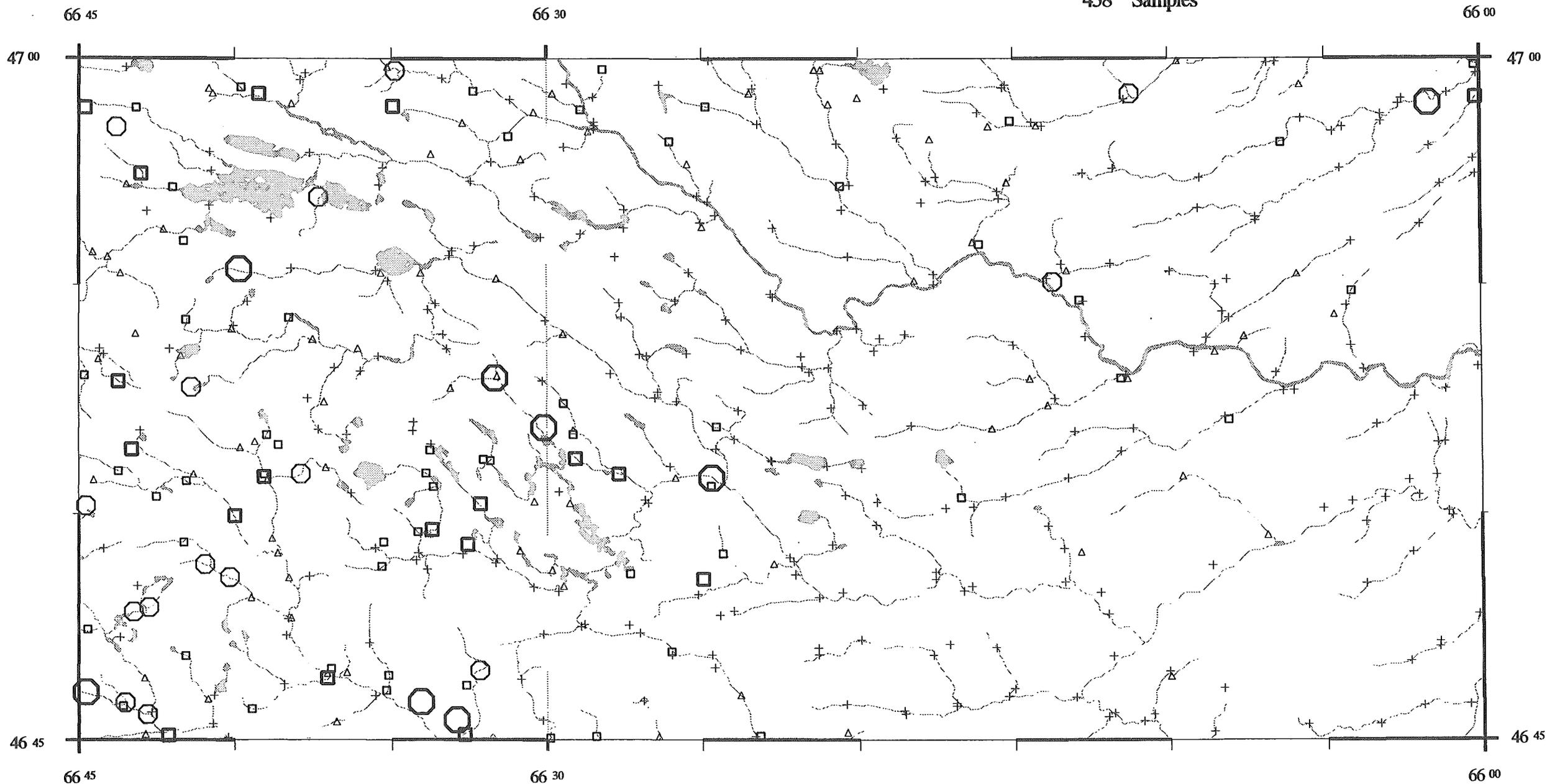
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ppm	percentile
39 -	- Max
12 -	- 98
7 -	- 95
5 -	- 90
3 -	- 75
2 -	- 50
< detection -	- Min

UTM projection, Zone 19

5 0 5 10 15 20 Kilometres

458 Samples



National Geochemical Reconnaissance



GSC Open File 2651-25

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Molybdenum-INAA in Stream Sediment

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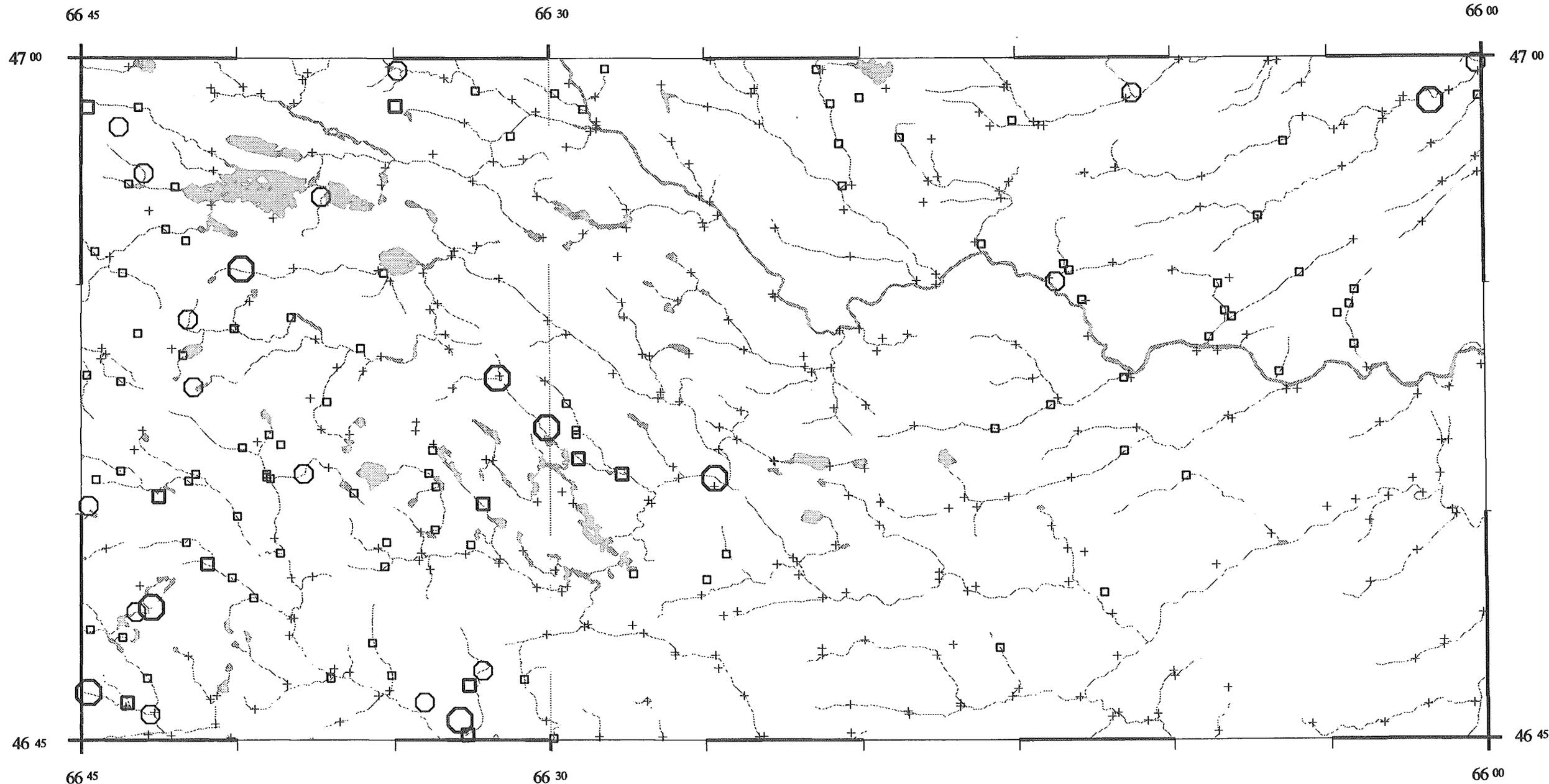
UTM projection, Zone 19

ppm	percentile
33 -	- Max
10 -	- 98
5 -	- 95
4 -	- 90
1 -	- 70
< detection -	- Min

NATIONAL GEOLOGICAL RECONNAISSANCE



458 Samples





GSC Open File 2651 *26*

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Sodium-INAA in Stream Sediment

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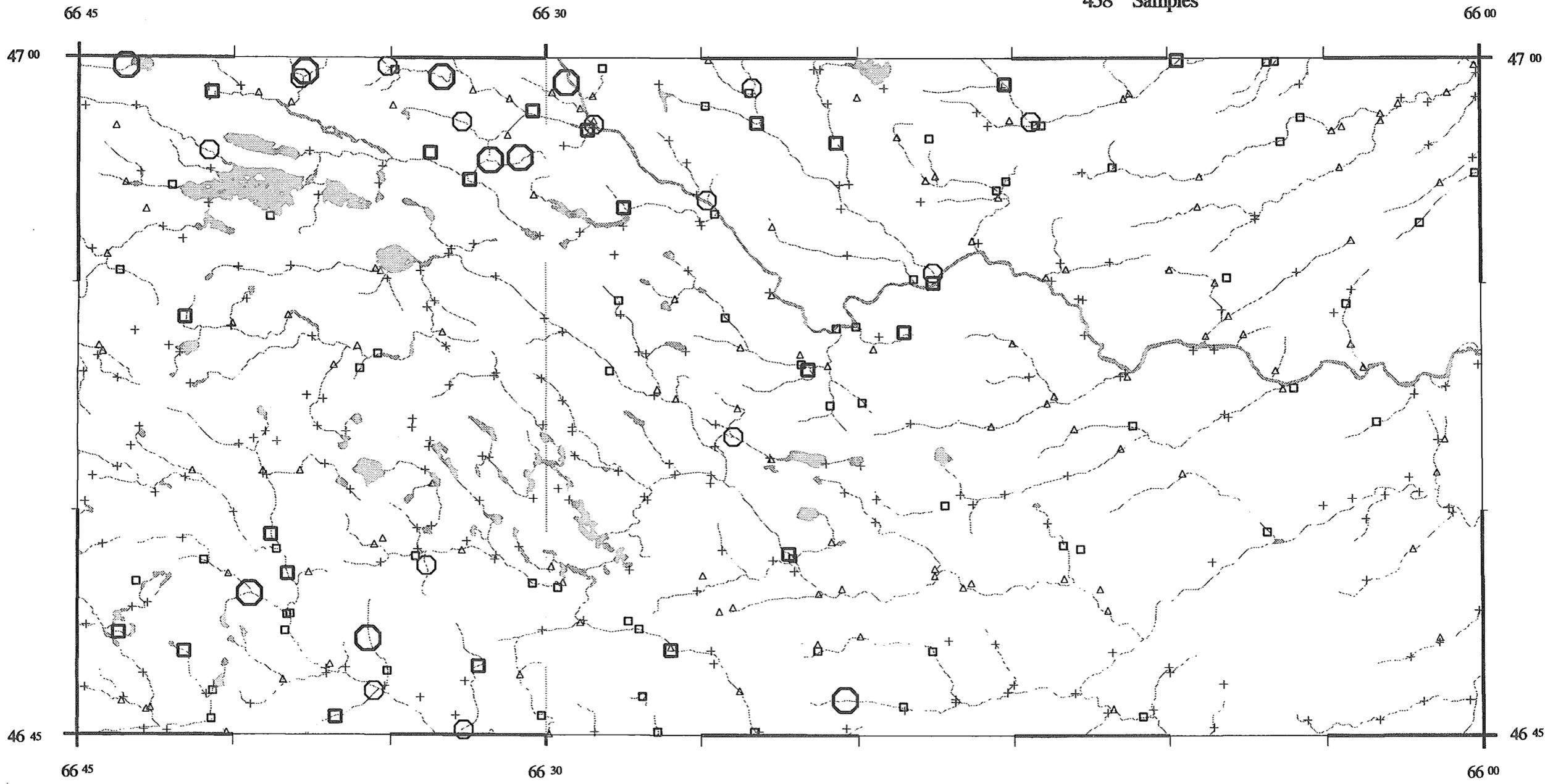
UTM projection, Zone 19

pct	percentile
2.75 -	- Max
2.49 -	- 98
2.35 -	- 95
2.15 -	- 90
1.80 -	- 75
1.40 -	- 50
0.09 -	- Min

National Geotechnical Reconnaissance



458 Samples





GSC Open File 2651-27

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
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UTM projection, Zone 19

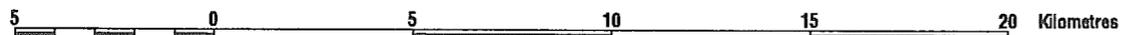


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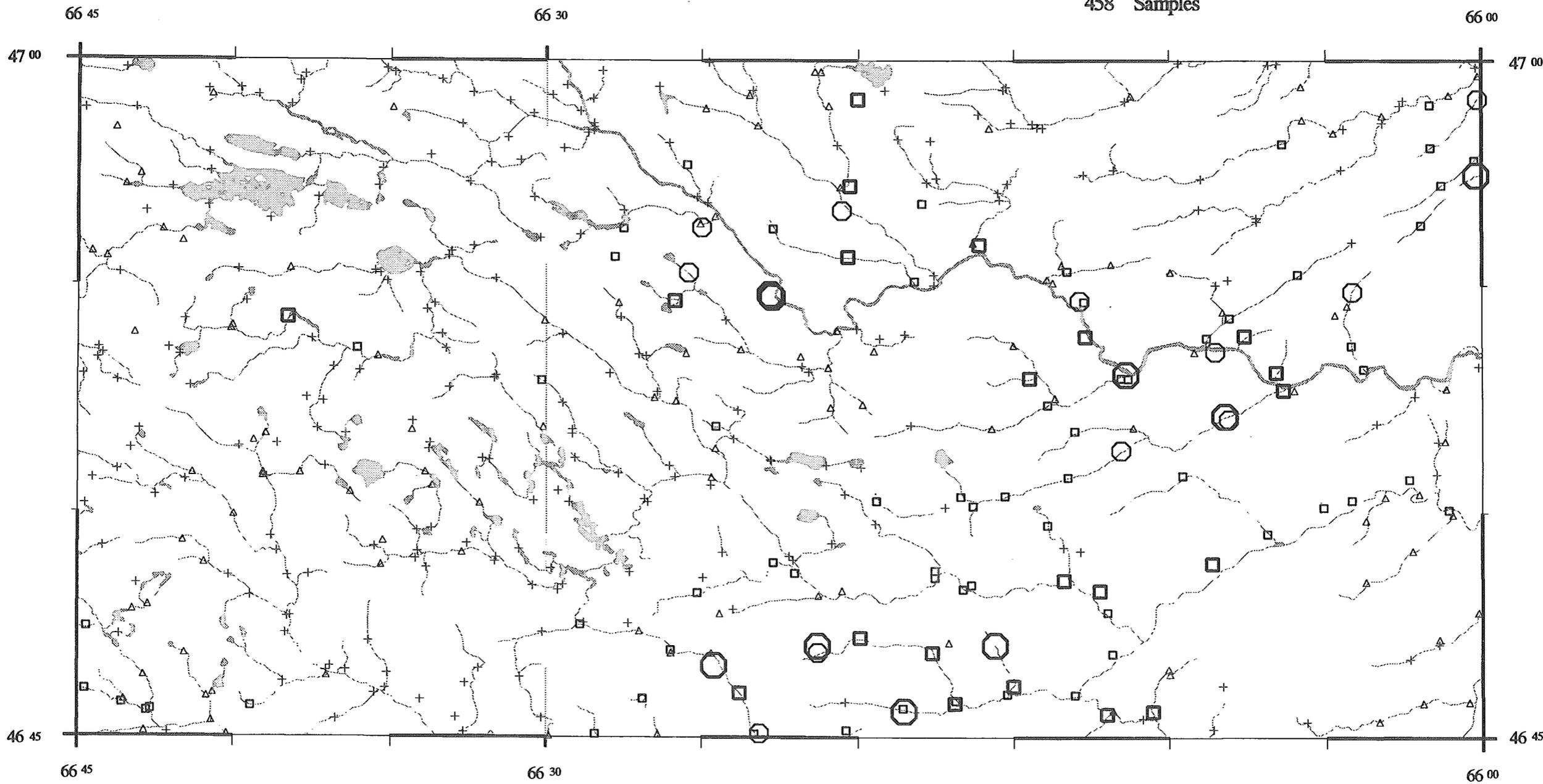
Nickel-AAS in Stream Sediment

ppm	percentile
99 -	Max
39 -	98
31 -	95
27 -	90
19 -	75
12 -	50
2 -	Min

National Geochemical Reconnaissance



458 Samples





GSC Open File 2651 ²⁸

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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on Mineral Development (1990 - 1995)

UTM projection, Zone 19

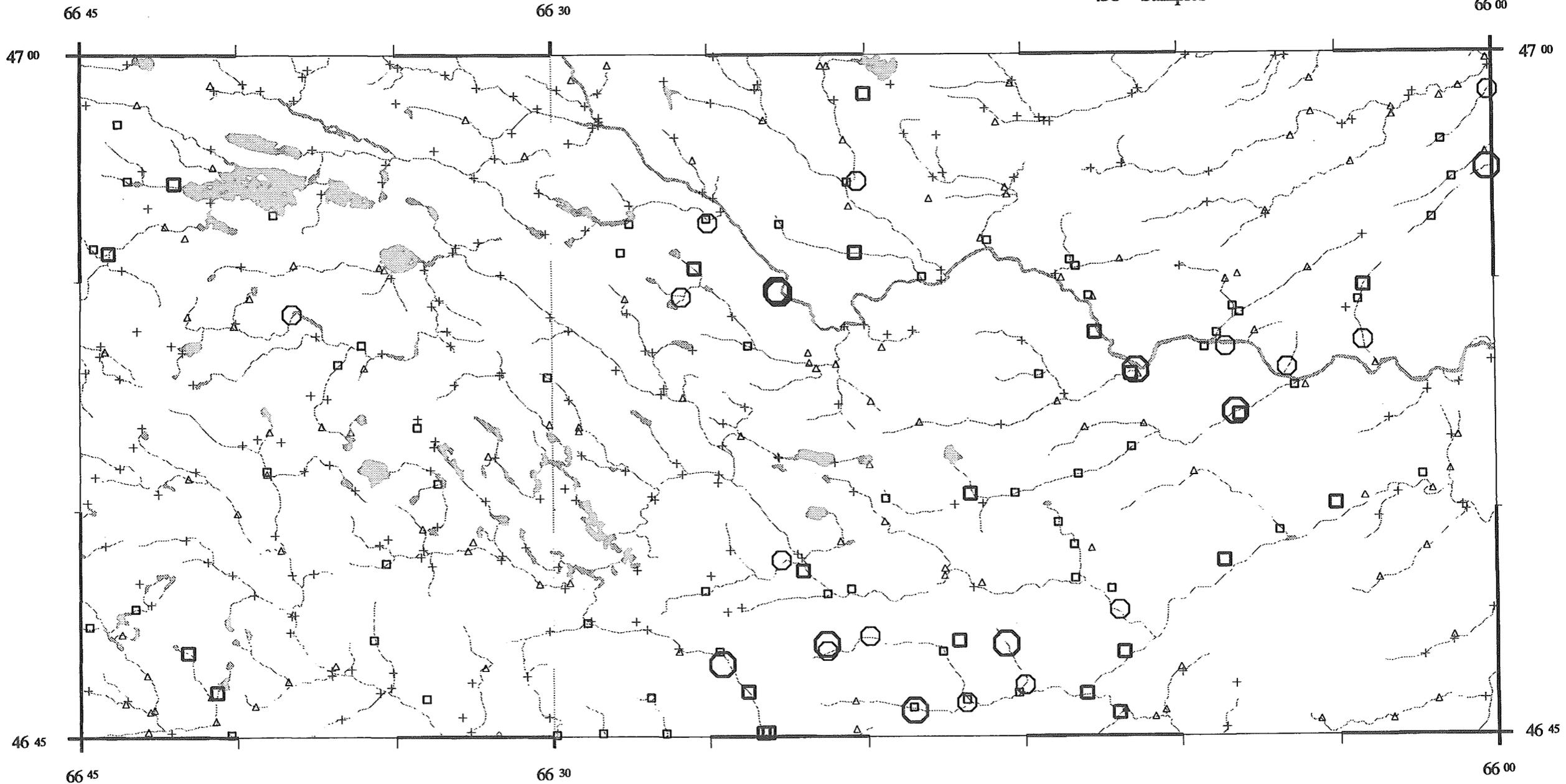
Nickel-INAA in Stream Sediment

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ppm	percentile
110 -	- Max
57 -	- 98,
44 -	- 95
37 -	- 90
27 -	- 75
17 -	- 50
< detection -	- Min



458 Samples



National Geochemical Reconnaissance



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UTM projection, Zone 19

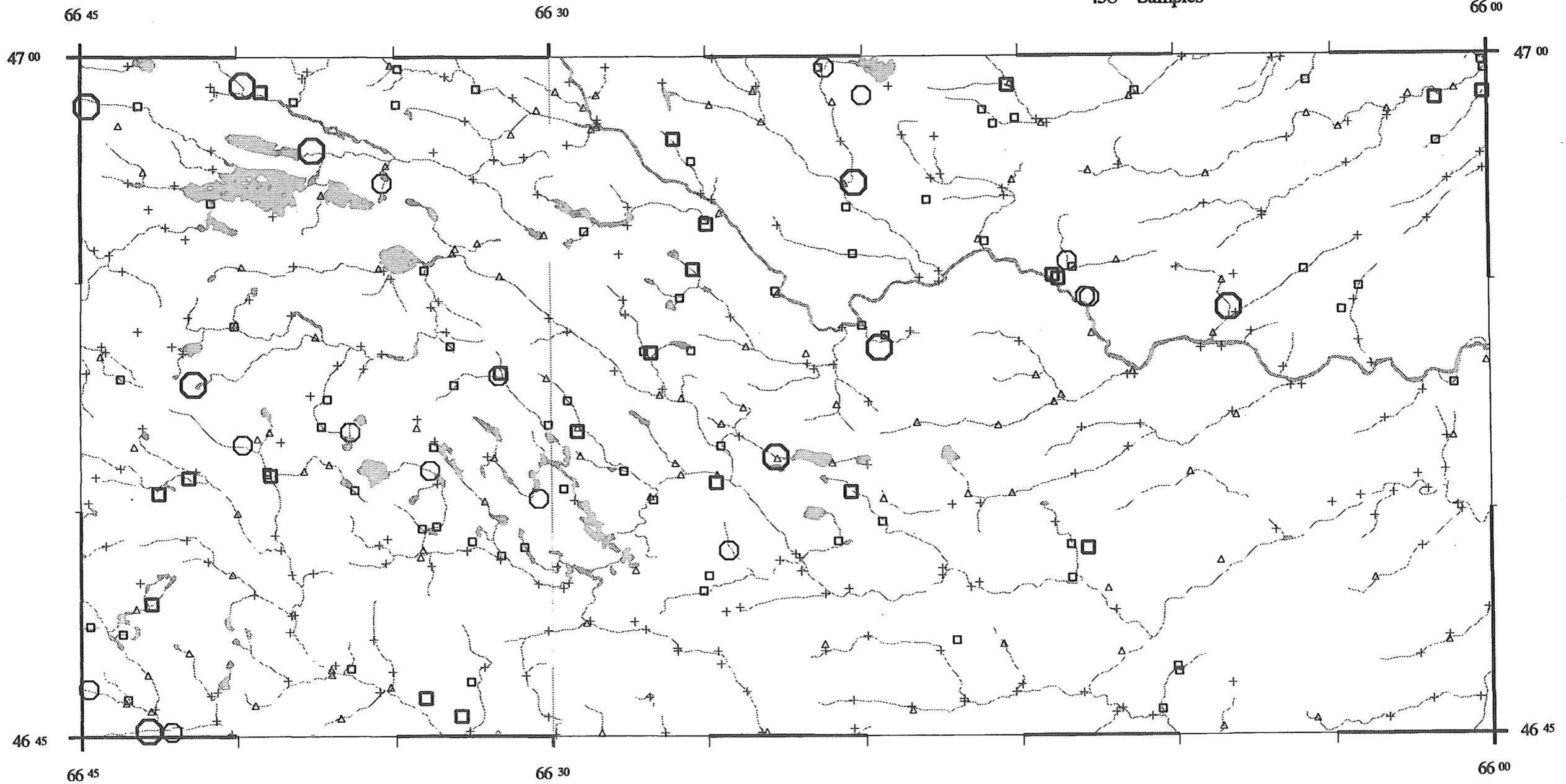
Lead-AAS in Stream Sediment

ppm	percentile
125 -	- Max
52 -	- 98
43 -	- 95
35 -	- 90
26 -	- 75
17 -	- 50
4 -	- Min

National Geotechnical Reconnaissance



458 Samples





GSC Open File 2651-30

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Rubidium-INAA in Stream Sediment

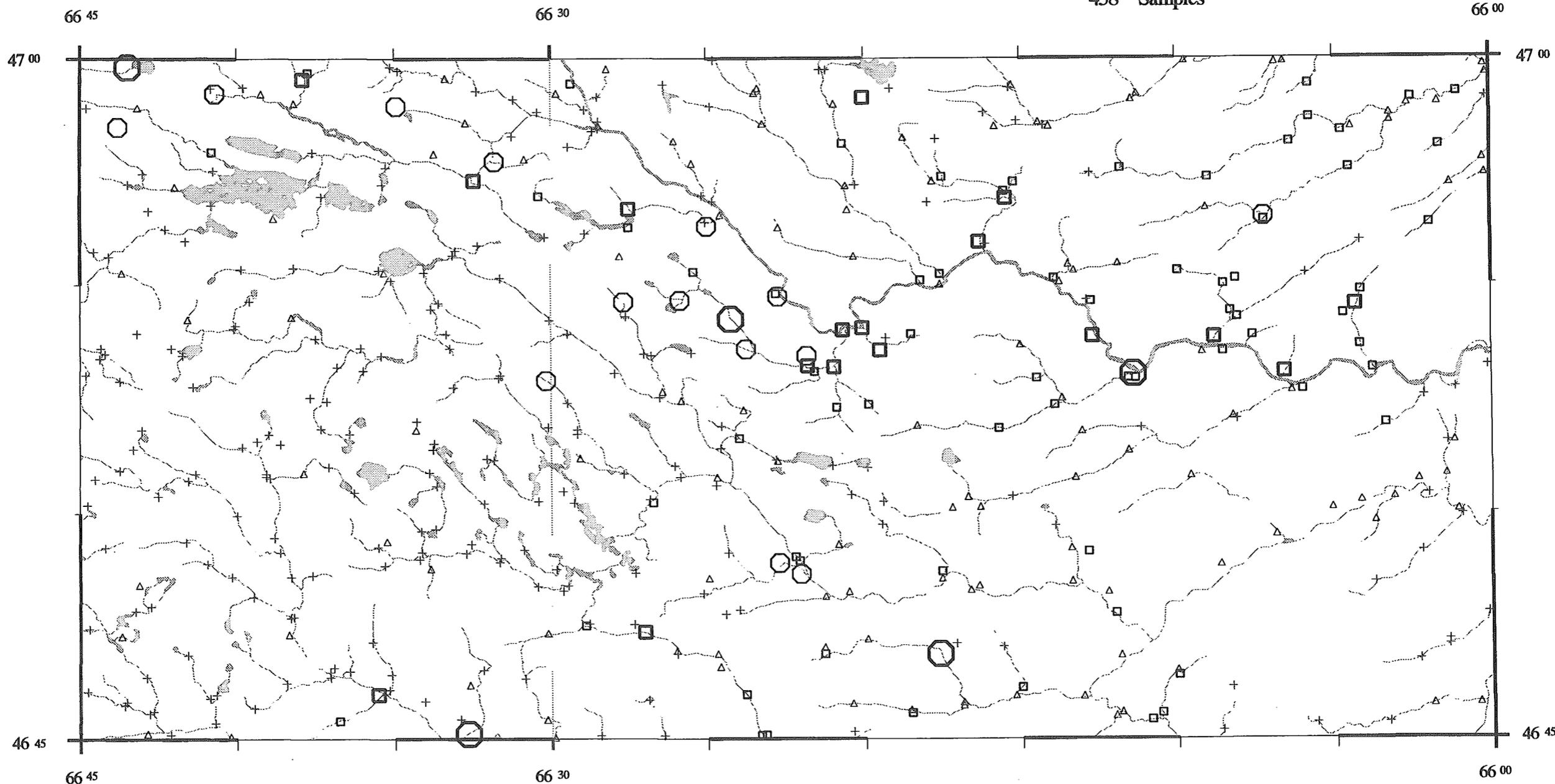
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UTM projection, Zone 19

ppm	percentile
220 -	- Max
160 -	- 99
140 -	- 95
130 -	- 90
100 -	- 75
79 -	- 50
5 -	- Min

458 Samples



National Geotechnical Reconnaissance



GSC Open File 2651 (3)

New Brunswick, 1993
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Antimony-INAA in Stream Sediment

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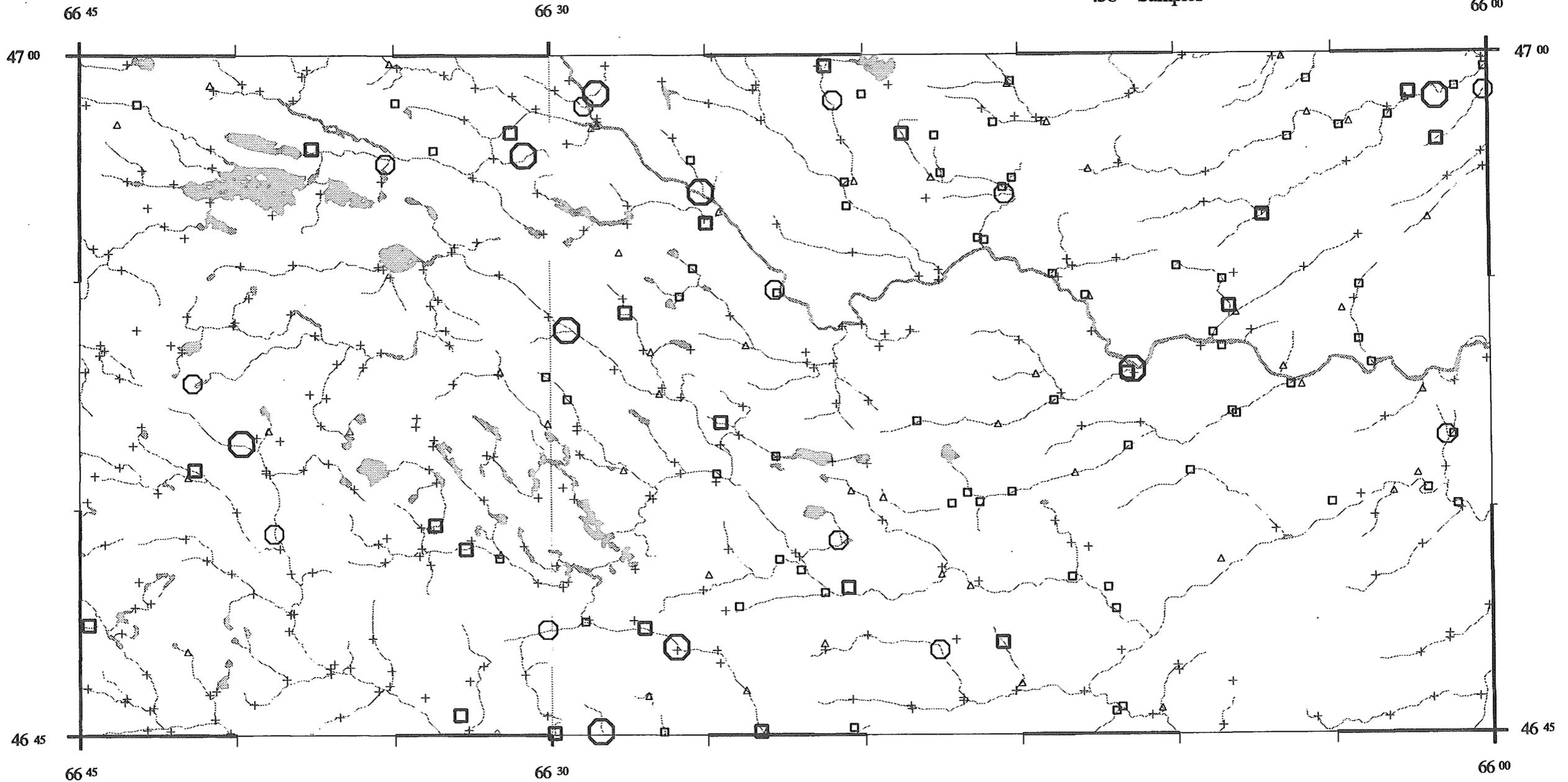


UTM projection, Zone 19

ppm	percentile
3.7 -	- Max
1.4 -	- 98
1.1 -	- 95
0.9 -	- 90
0.7 -	- 75
0.6 -	- 65
0.2 -	- Min

5 0 5 10 15 20 Kilometres

458 Samples



NATIONAL GEOCHEMICAL RECONNAISSANCE



GSC Open File 2651_32

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
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Scandium-INAA in Stream Sediment

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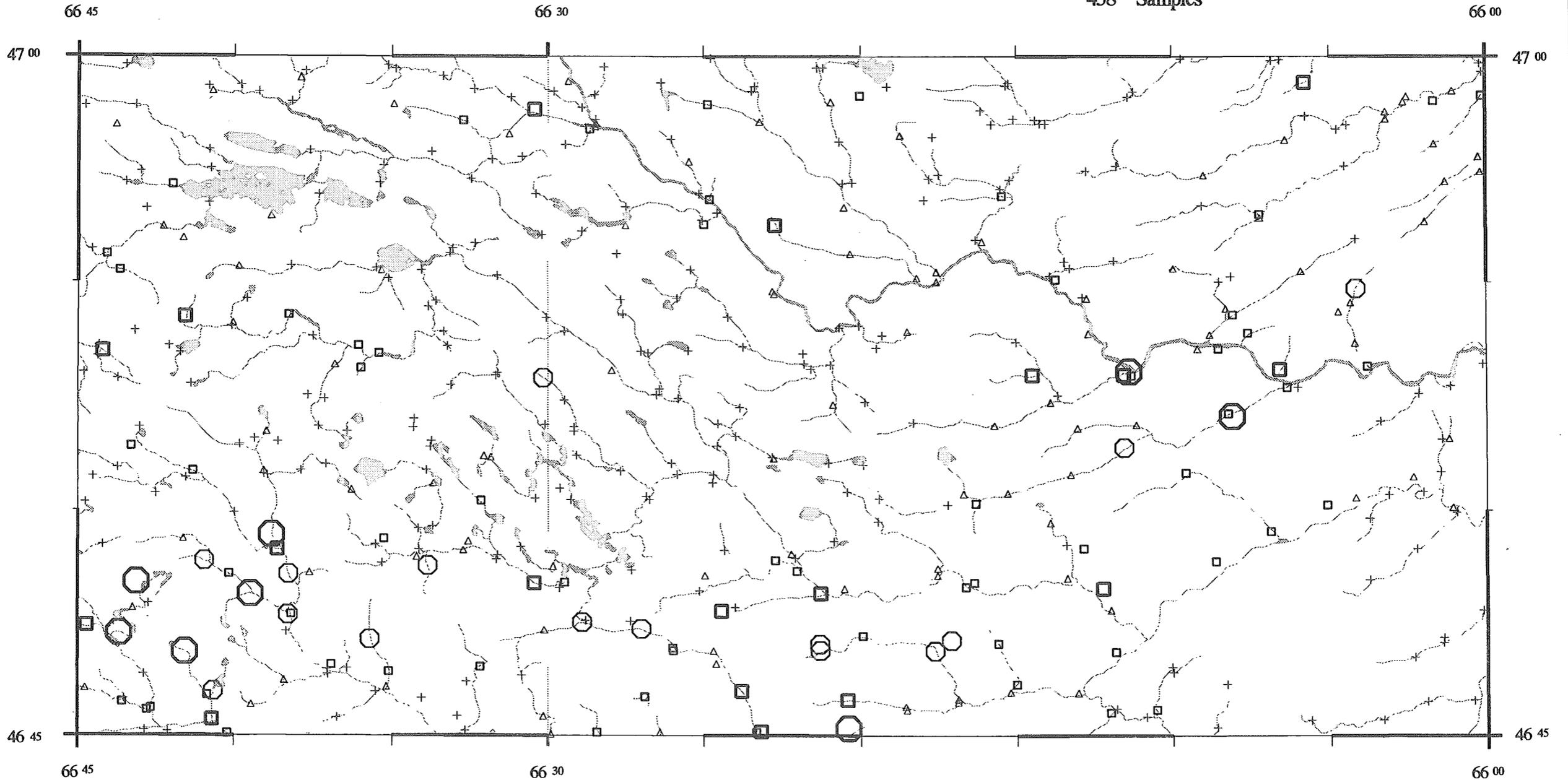


UTM projection, Zone 19

ppm	percentile
32.7 -	- Max
26.5 -	- 98
21.9 -	- 95
19.0 -	- 90
16.0 -	- 75
13.0 -	- 50
3.3 -	- Min



458 Samples



National Geotechnical Reconnaissance



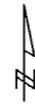
GSC Open File 2651-33

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
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Samarium-INAA in Stream Sediment

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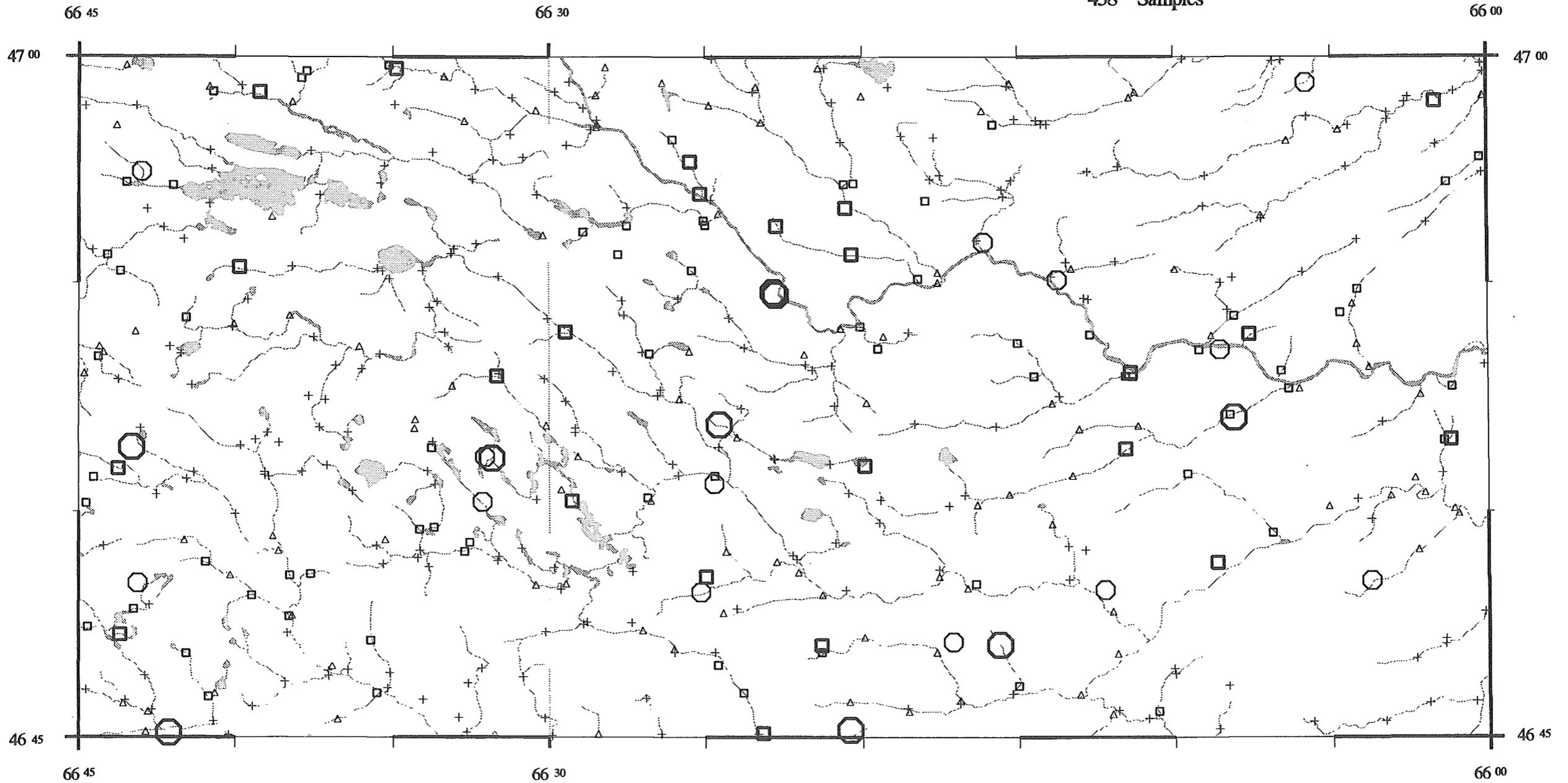


UTM projection, Zone 19

ppm	percentile
29.9 -	- Max
22.2 -	- 98
13.7 -	- 95
10.7 -	- 90
8.5 -	- 75
6.8 -	- 50
< detection -	- Min



458 Samples



National Geochemical Reconnaissance



GSC Open File 2651-34

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Tin-SXAAS in Stream Sediment

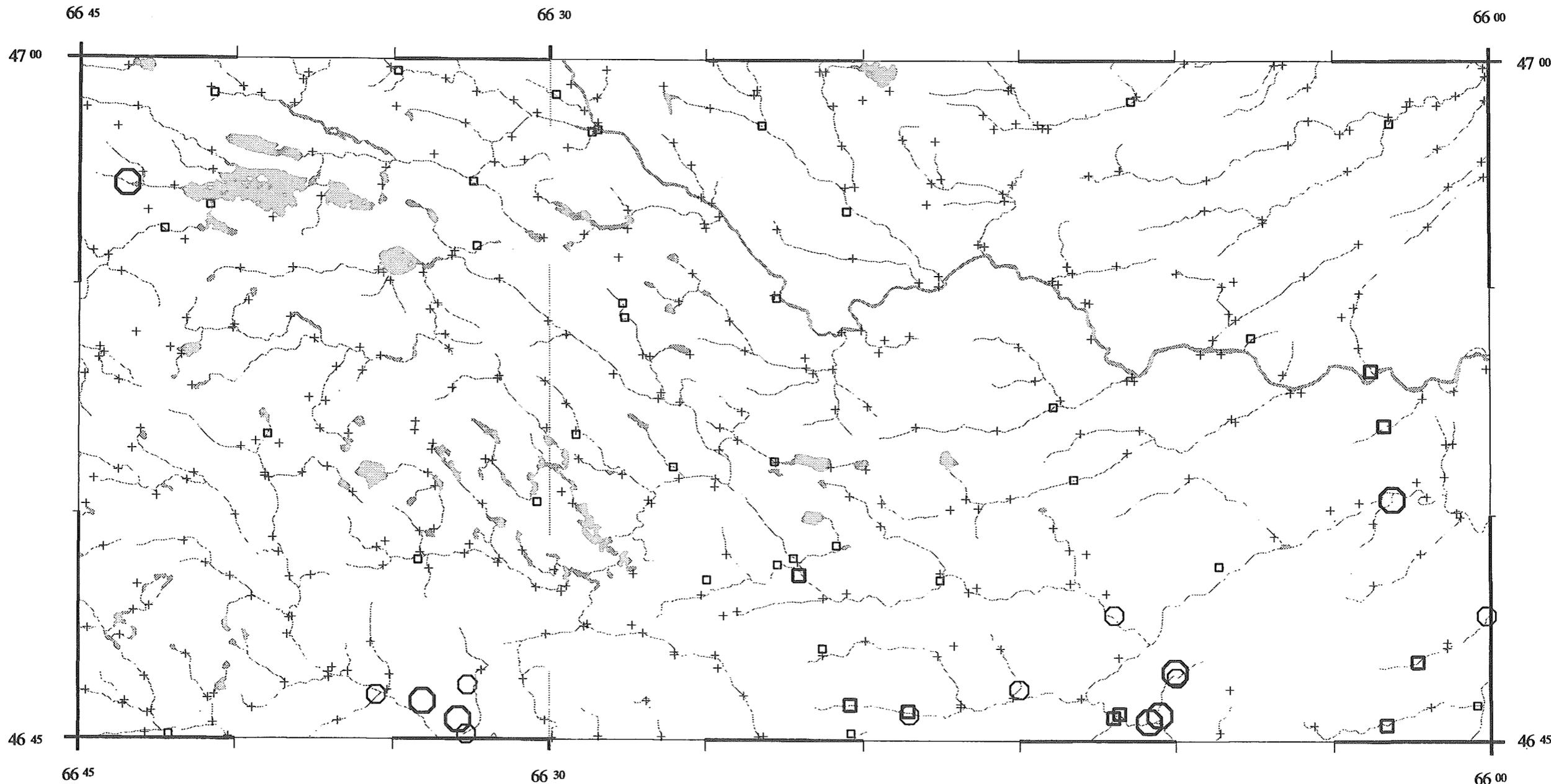
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ppm	percentile
13 -	- Max
4 -	- 98
3 -	- 95
2 -	- 90
1 -	- 80
< detection -	- Min

UTM projection, Zone 19



458 Samples



National Geochimical Reconnaissance



GSC Open File 2651-35

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Tantalum-INAA in Stream Sediment

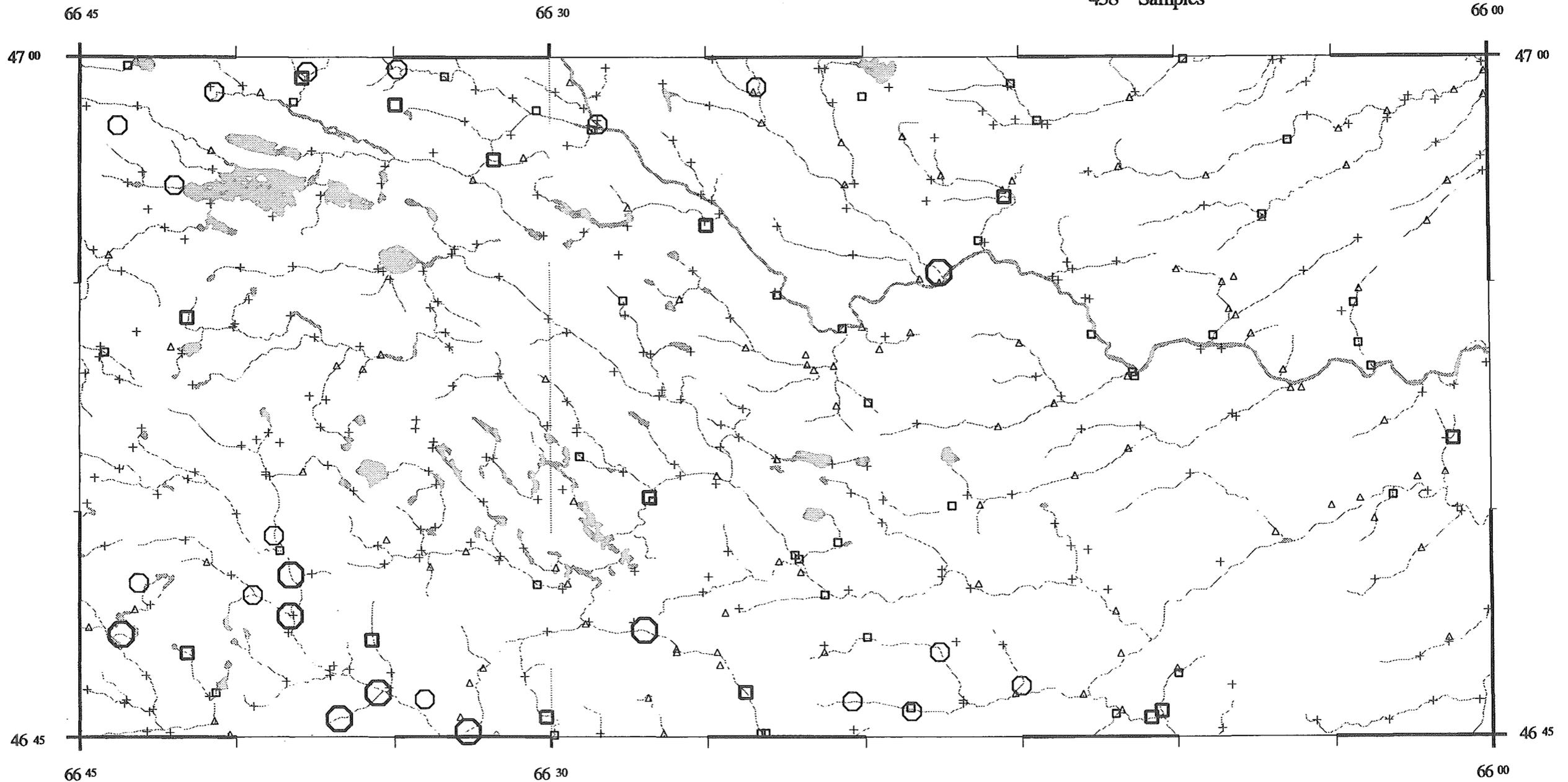
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ppm	percentile
6.5 -	- Max
2.6 -	- 98
2.2 -	- 95
2.0 -	- 90
1.7 -	- 75
1.4 -	- 50
< detection -	- Min

UTM projection, Zone 19

5 0 5 10 15 20 Kilometres

458 Samples



NATIONAL GEOCHEMICAL RECONNAISSANCE



GSC Open File 2651 *36*

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

UTM projection, Zone 19

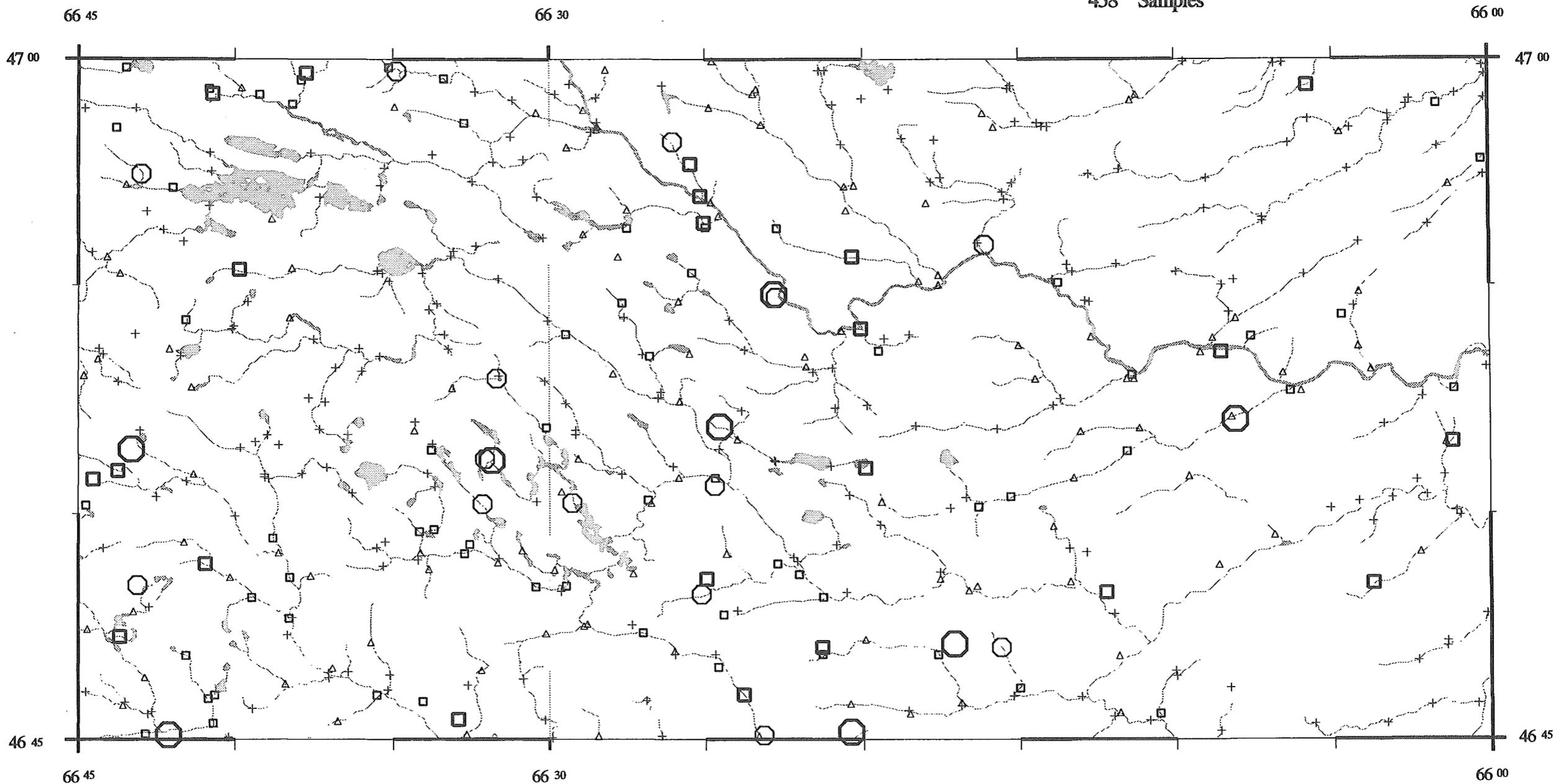
Terbium-INAA in Stream Sediment

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ppm	percentile
6.1 -	- Max
2.9 -	- 98
2.1 -	- 95
1.7 -	- 90
1.3 -	- 75
1.0 -	- 50
< detection -	- Min



458 Samples



National Geochemical Reconnaissance



GSC Open File 2651-37

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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Thorium-INAA in Stream Sediment

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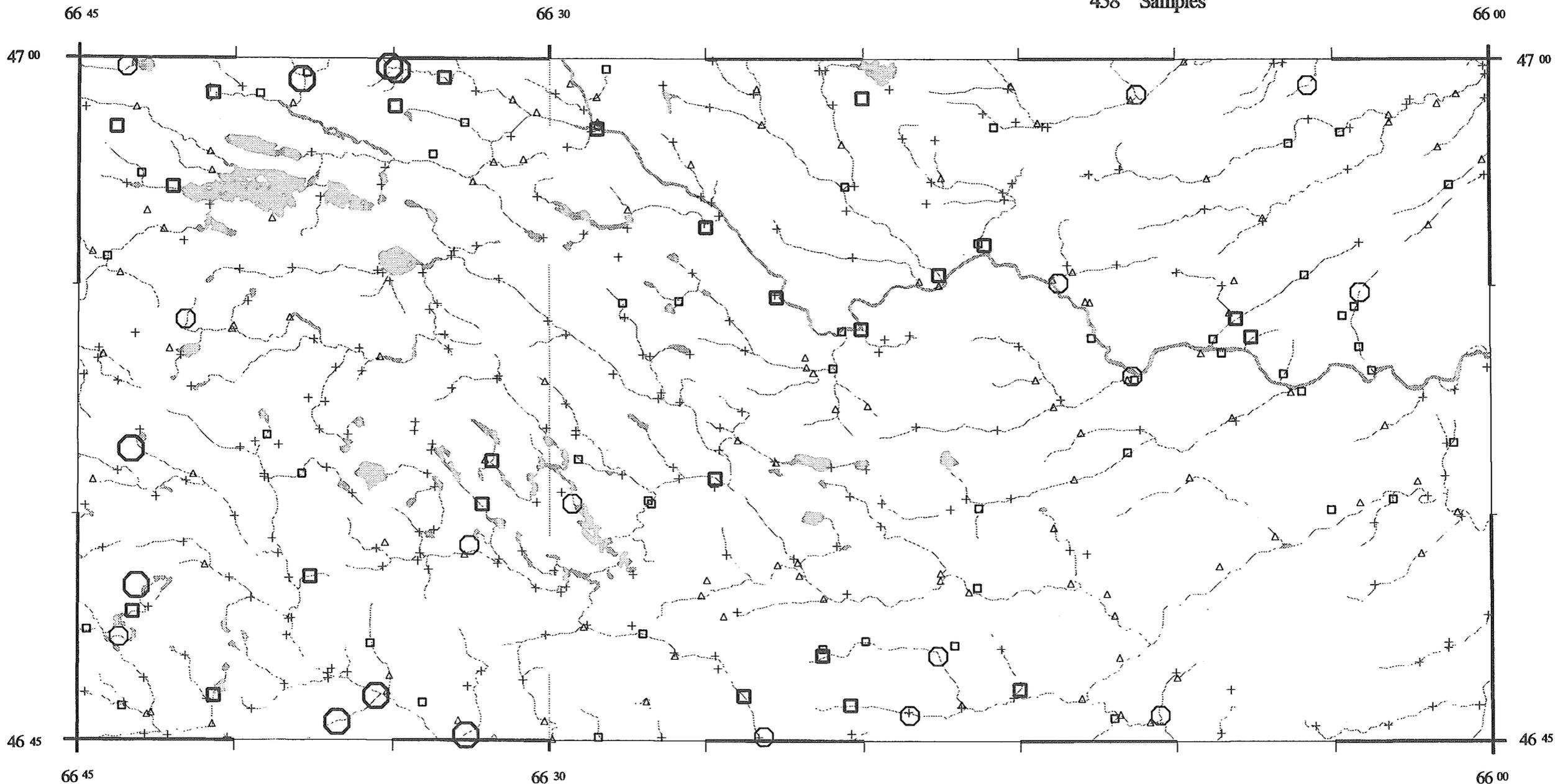
UTM projection, Zone 19

ppm	percentile
35.9 -	Max
19.0 -	98
16.0 -	95
14.0 -	90
12.0 -	75
10.0 -	50
1.6 -	Min

National Geochemical Reconnaissance



458 Samples





GSC Open File 2651 ³⁸

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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on Mineral Development (1990 - 1995)

Uranium-INAA in Stream Sediment



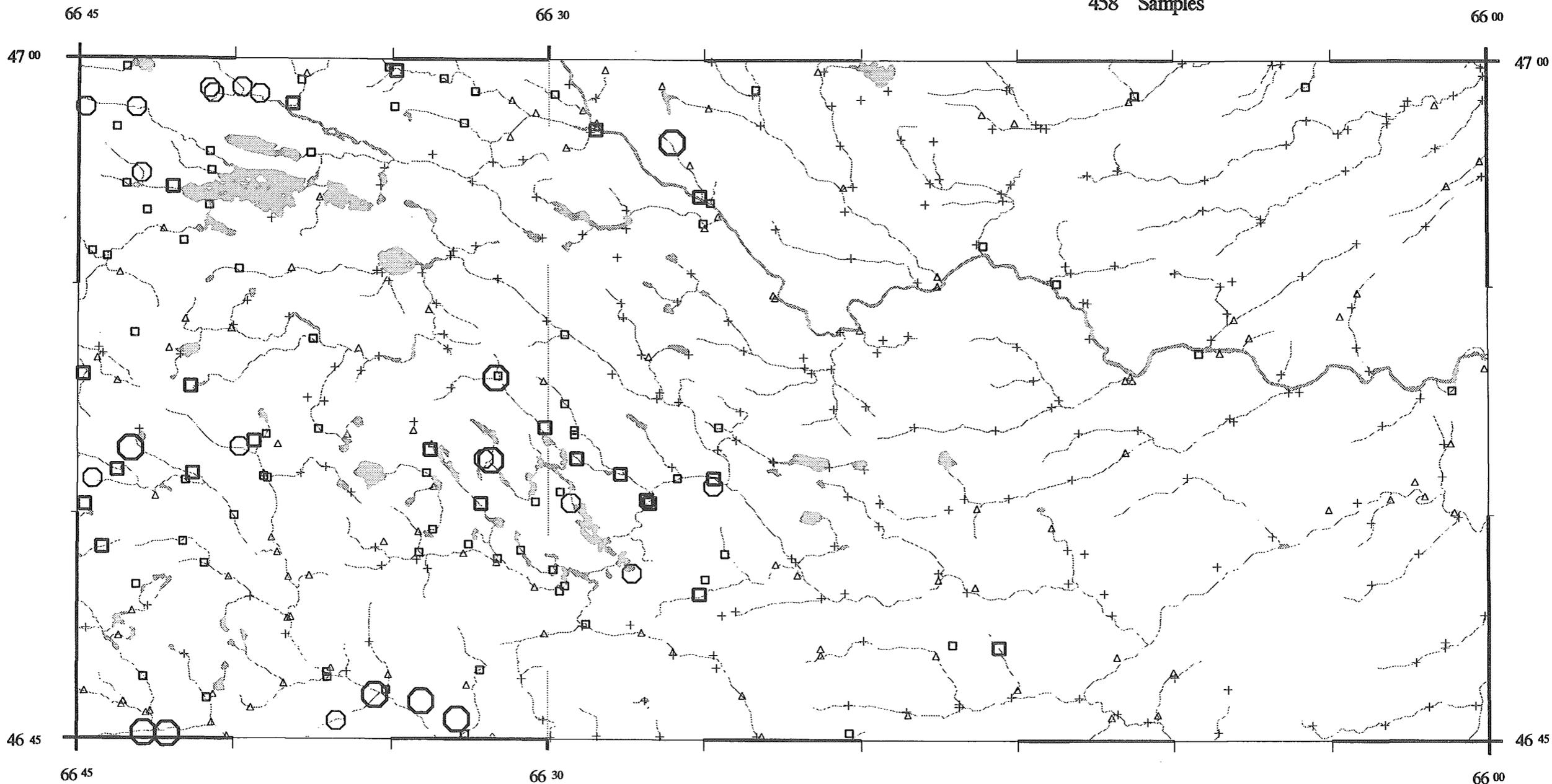
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ppm	percentile
269.0 -	- Max
48.8 -	- 98
26.0 -	- 95
19.0 -	- 90
8.1 -	- 75
4.6 -	- 50
1.5 -	- Min

UTM projection, Zone 19



458 Samples



National Geotechnical Reconnaissance



GSC Open File 2651-39

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Vanadium-AAS in Stream Sediment

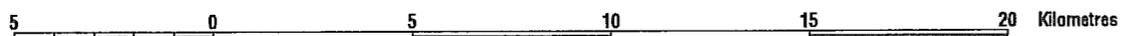
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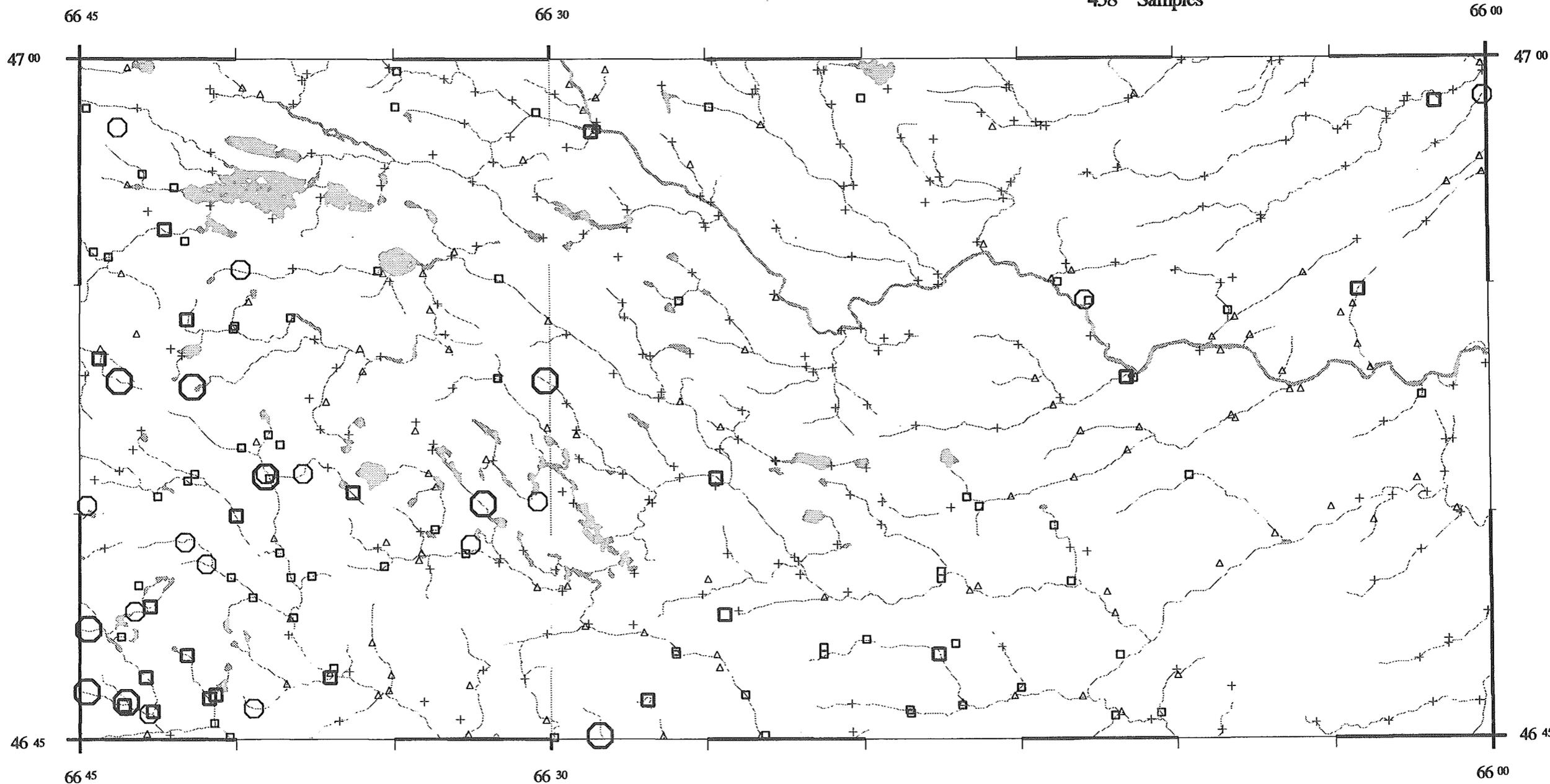
UTM projection, Zone 19

ppm	percentile
122 -	Max
91 -	98
68 -	95
59 -	90
42 -	75
30 -	50
5 -	Min

National Geochemical Reconnaissance



458 Samples





GSC Open File 2651_40

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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Tungsten-INAA in Stream Sediment



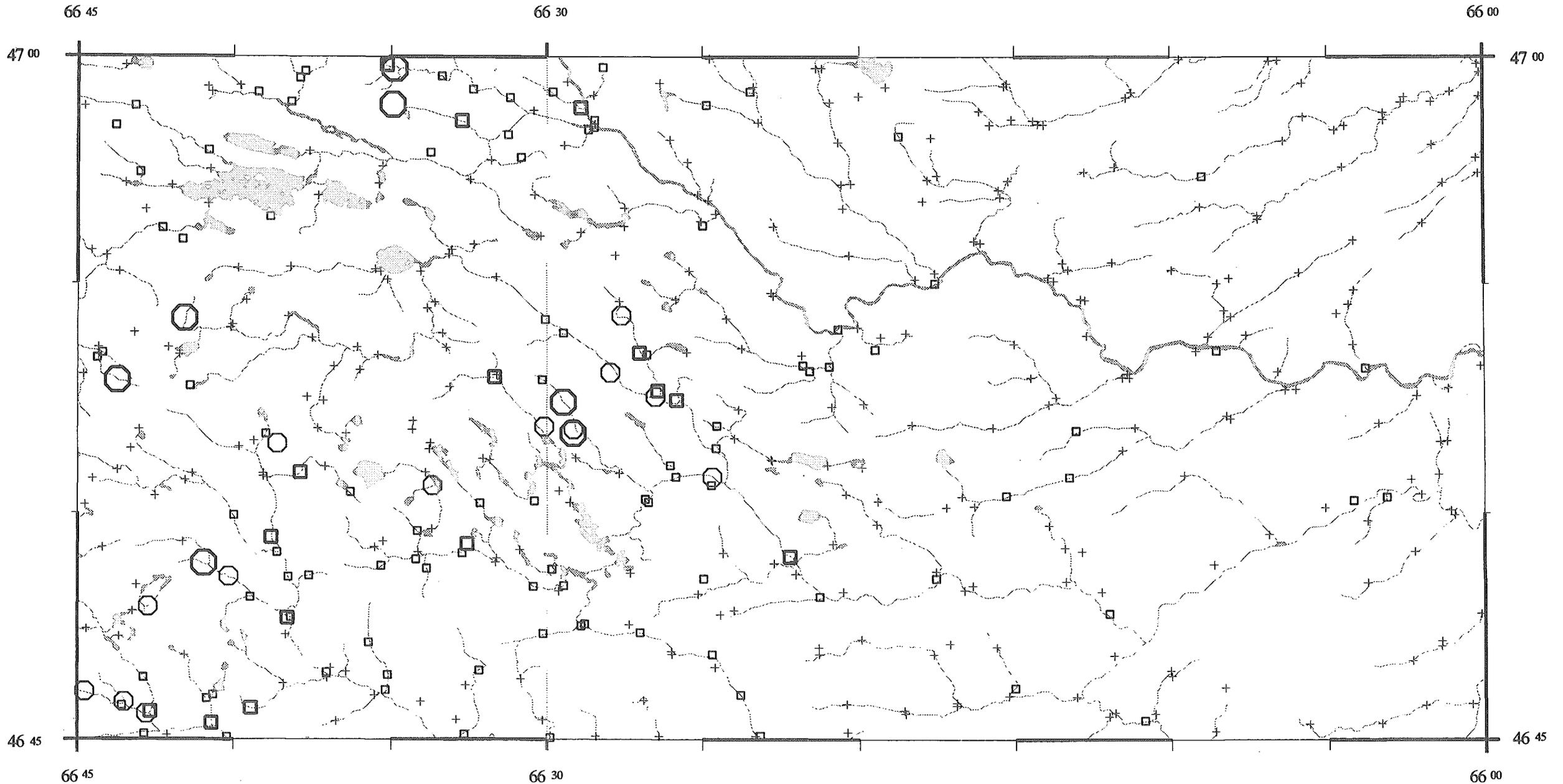
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ppm	percentile
24 -	- Max
10 -	- 98
7 -	- 95
5 -	- 90
2 -	- 70
< detection -	- Min

UTM projection, Zone 19



458 Samples



National Geotechnical Reconnaissance



GSC Open File 2651_41

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

Ytterbium-INAA in Stream Sediment

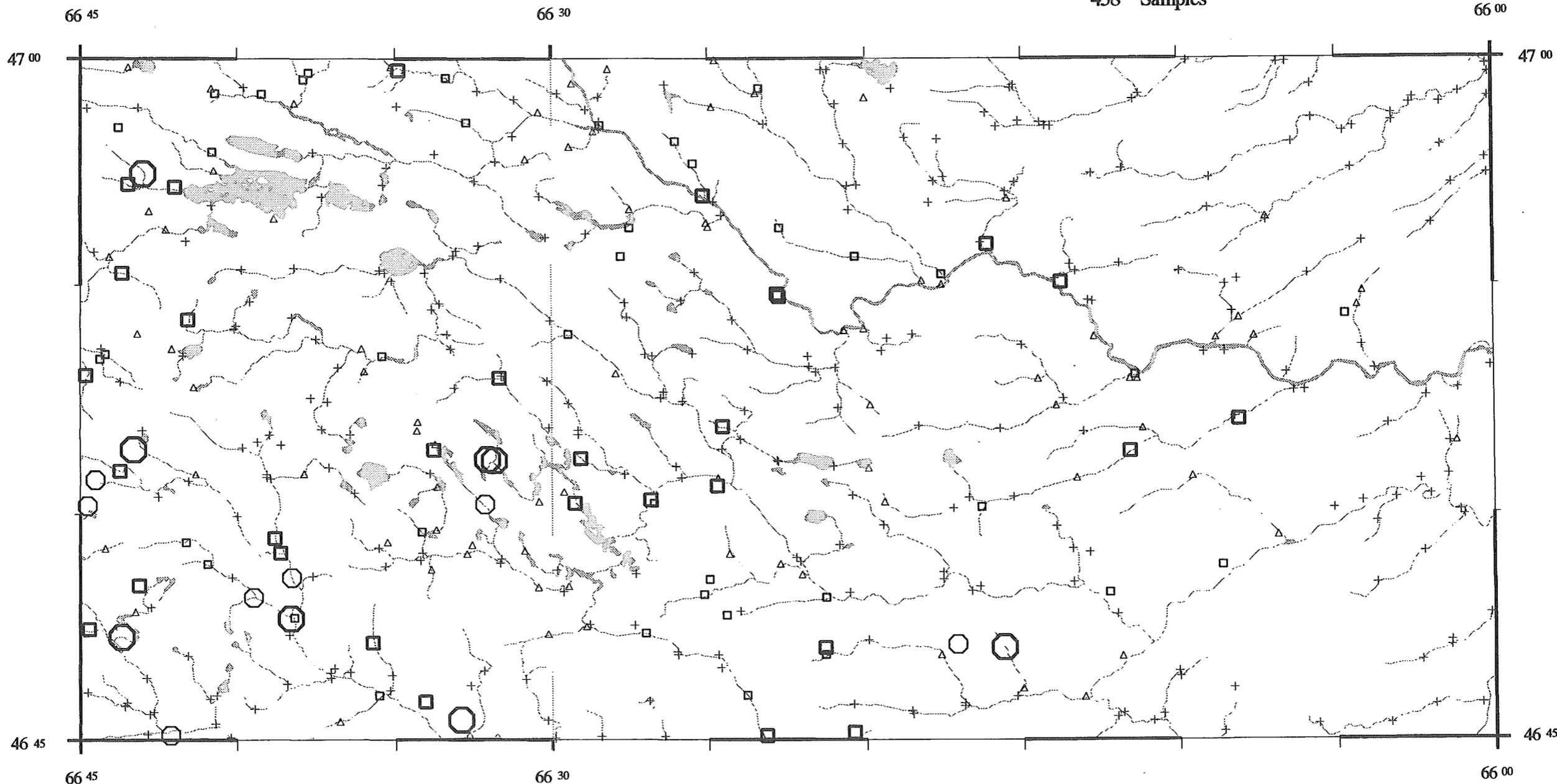
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ppm	percentile
42 -	- Max
8 -	- 98
7 -	- 95
5 -	- 90
4 -	- 80
3 -	- 50
< detection -	- Min

UTM projection, Zone 19



458 Samples



National Geotechnical Reconnaissance



GSC Open File 2651-42

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
on Mineral Development (1990 - 1995)

UTM projection, Zone 19



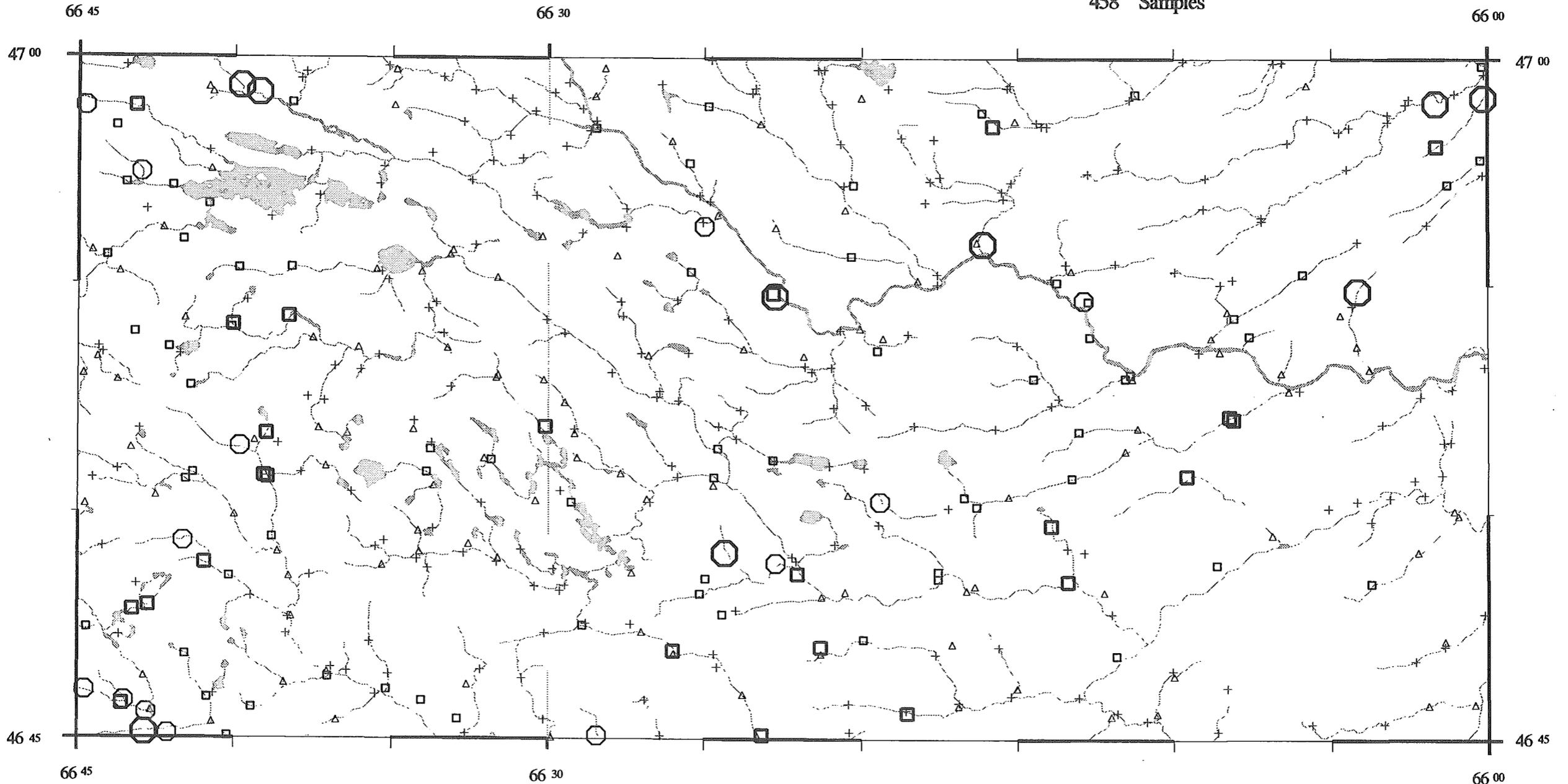
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Zinc-AAS in Stream Sediment

ppm	percentile
410 -	- Max
204 -	- 98
162 -	- 95
138 -	- 90
108 -	- 75
78 -	- 50
13 -	- Min



458 Samples



National Geotechnical Reconnaissance



GSC Open File 2651_43

New Brunswick, 1993
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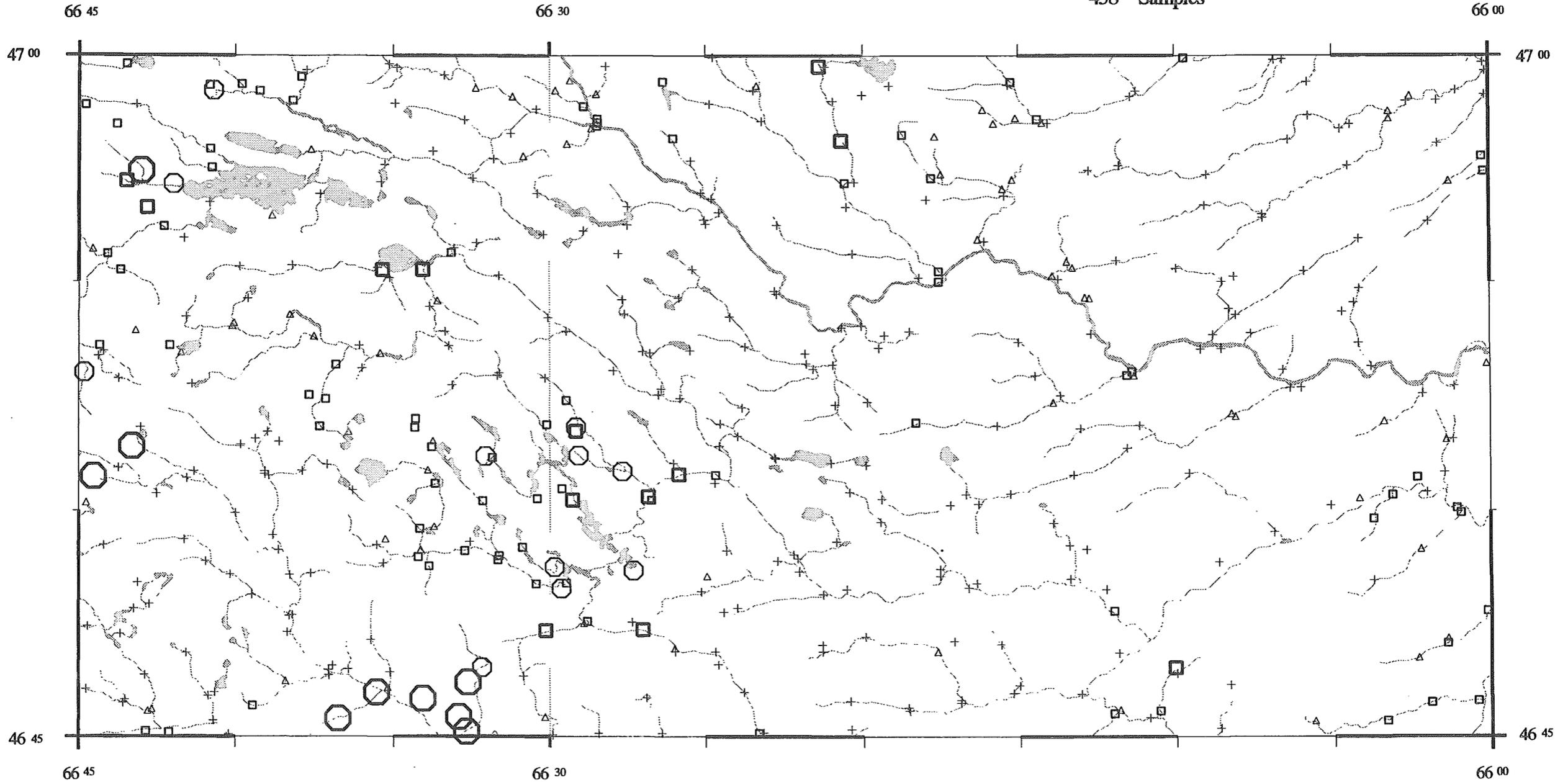
UTM projection, Zone 19

Fluoride-ISE in Stream Water

ppb	percentile
570 -	- Max
160 -	- 98
120 -	- 95
110 -	- 90
85 -	- 75
70 -	- 50
25 -	- Min

5 0 5 10 15 20 Kilometres

458 Samples



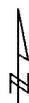
NATIONAL GEOLOGICAL RECONNAISSANCE



GSC Open File 2651 ^{4H}

New Brunswick, 1993
NTS 21J15 (east) and 21J16

Canada - New Brunswick Cooperation Agreement
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UTM projection, Zone 19

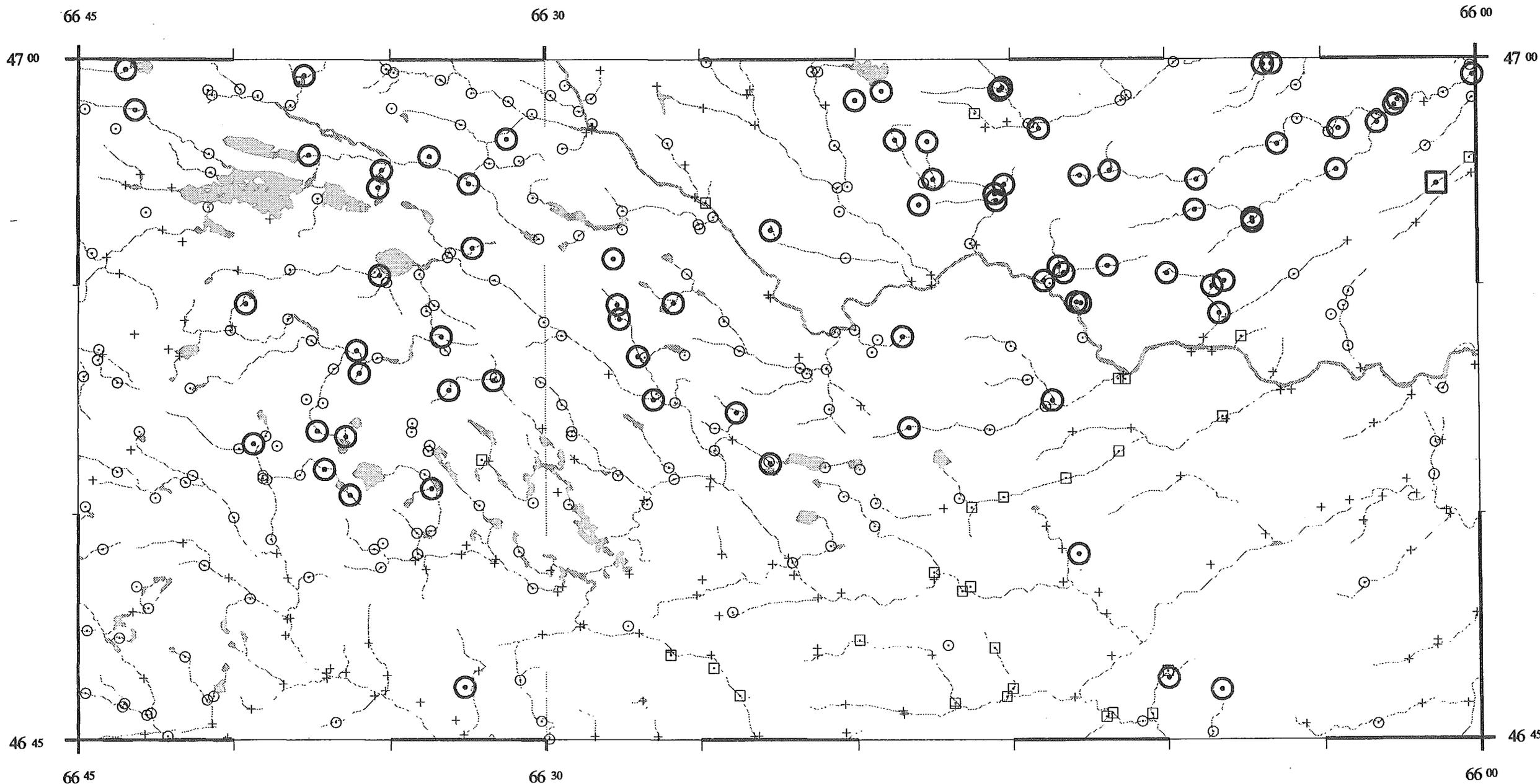
pH-GCM of Stream Water

	percentile
7.7 -	Max
7.6 -	99
7.2 -	93
6.7 -	50
6.3 -	15
4.2 -	Min

National Geotechnical Reconnaissance



458 Samples





GSC Open File 2651 ⁵⁵

New Brunswick, 1993
NTS 21J15 (east) and 21J16

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Uranium-LIF in Stream Water

ppb	percentile
0.57 -	- Max
0.43 -	- 99
0.38 -	- 98
0.16 -	- 95
0.10 -	- 90
< detection -	- Min

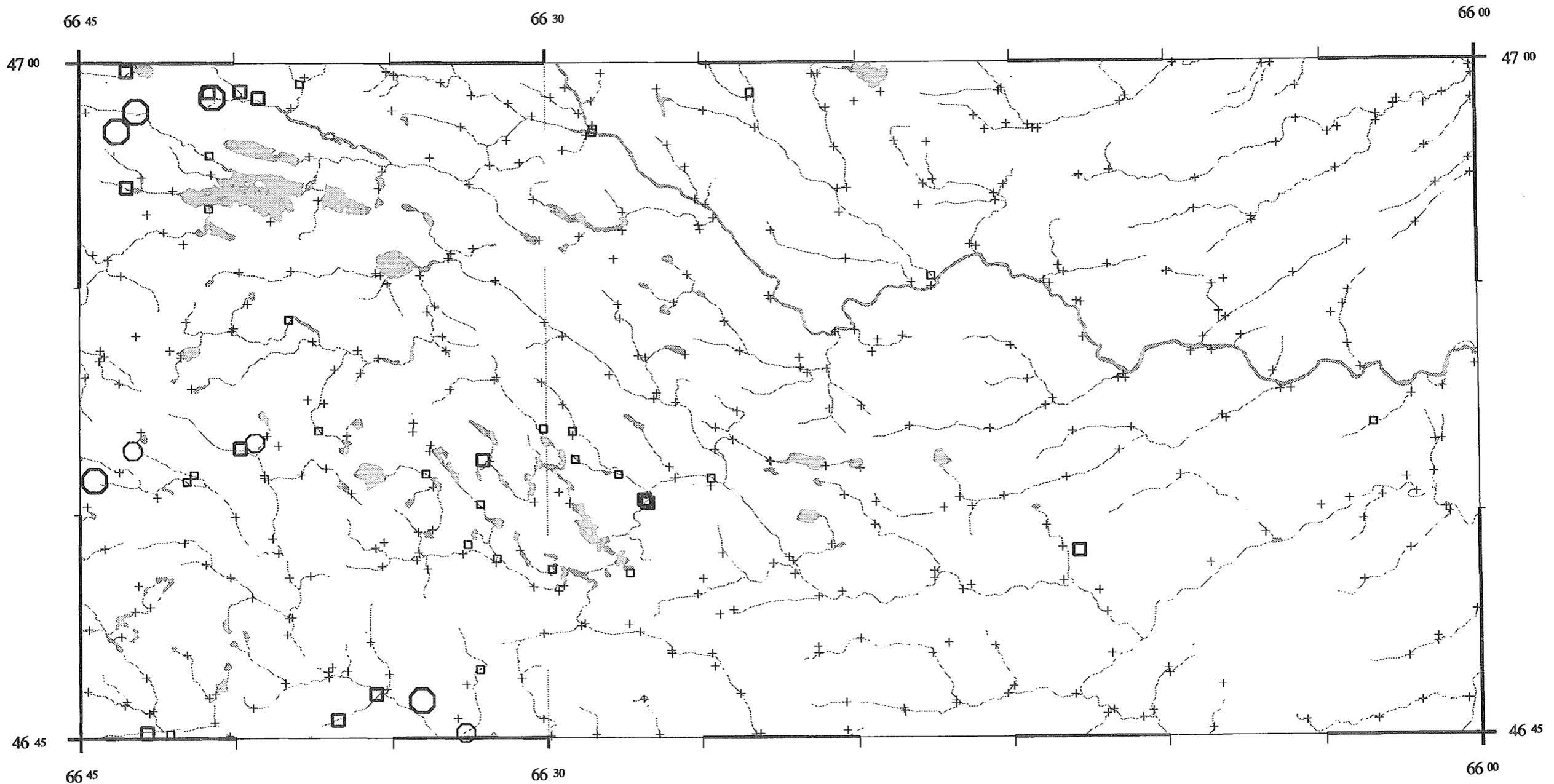
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UTM projection, Zone 19



458 Samples



National Geotechnical Reconnaissance