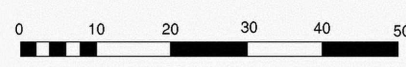


## Cu



Glaciomarine/glaciolacustrine Silty Clay

Copper (ppm)  
<0.002mm fraction  
N=197

MIN.	MAX.	#SAMP	%TILE
1	63	184	25
63	98	9	50
98	149	4	75
149	223	0	90
223	290	0	95
290	410	0	98
410	510	0	99
510	1115	0	100

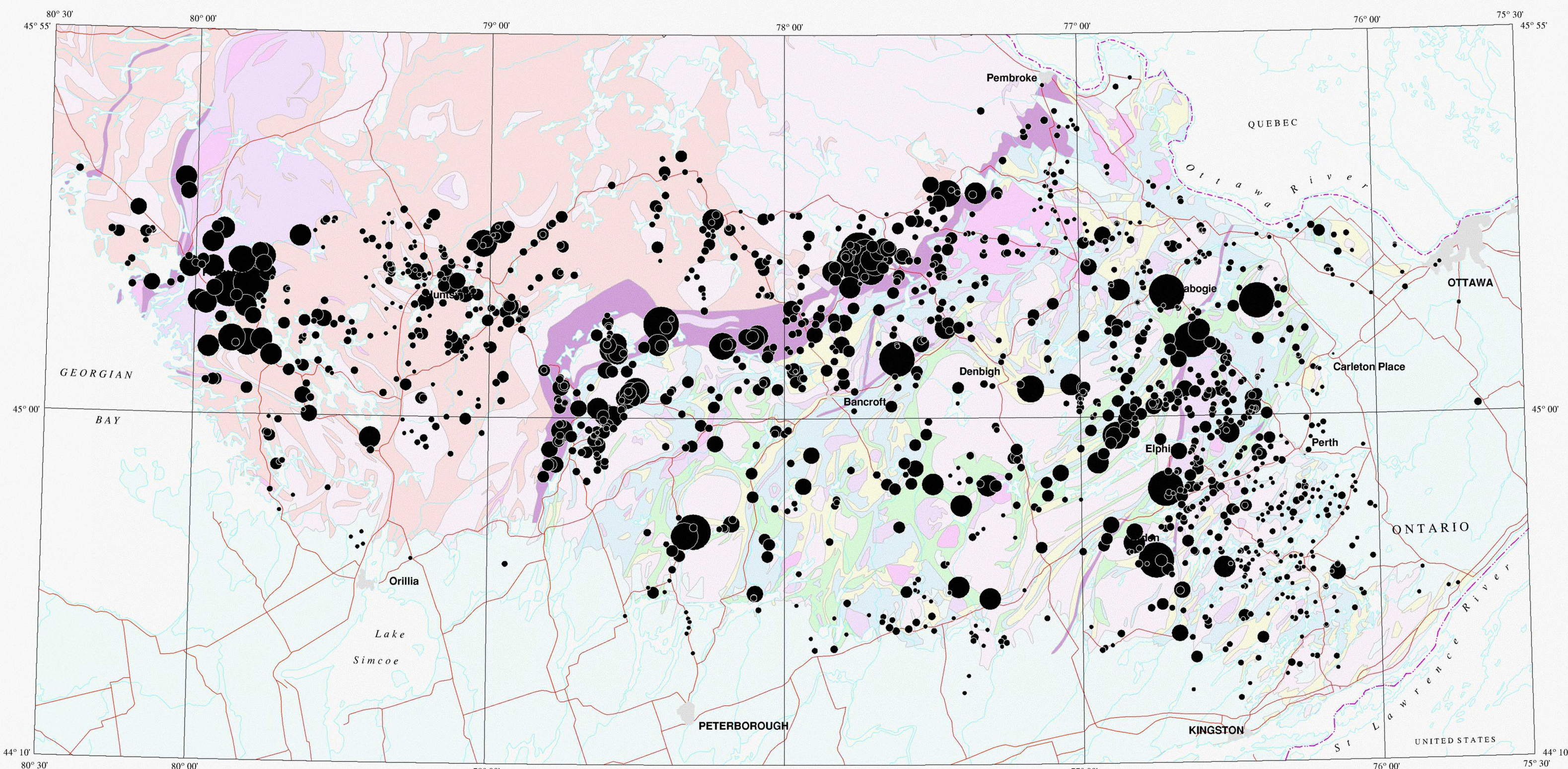
Glaciofluvial Sand and Gravel

Copper (ppm)  
<0.002mm fraction  
N=255

MIN.	MAX.	#SAMP	%TILE
1	63	86	25
63	98	51	50
98	149	50	75
149	223	41	90
223	290	13	95
290	410	9	98
410	510	3	99
510	1115	2	100

LEGEND

- Paleozoic**
- Limestone, dolostone and detrital sediment.
  - Marble.
- Precambrian**
- Tectonite.
  - Alkalic intrusive.
  - Felsic intrusive.
  - Clastic metasediment.
  - Mafic to ultramafic intrusive.
  - Mafic to felsic metavolcanic.
  - Gneiss.



## Cu



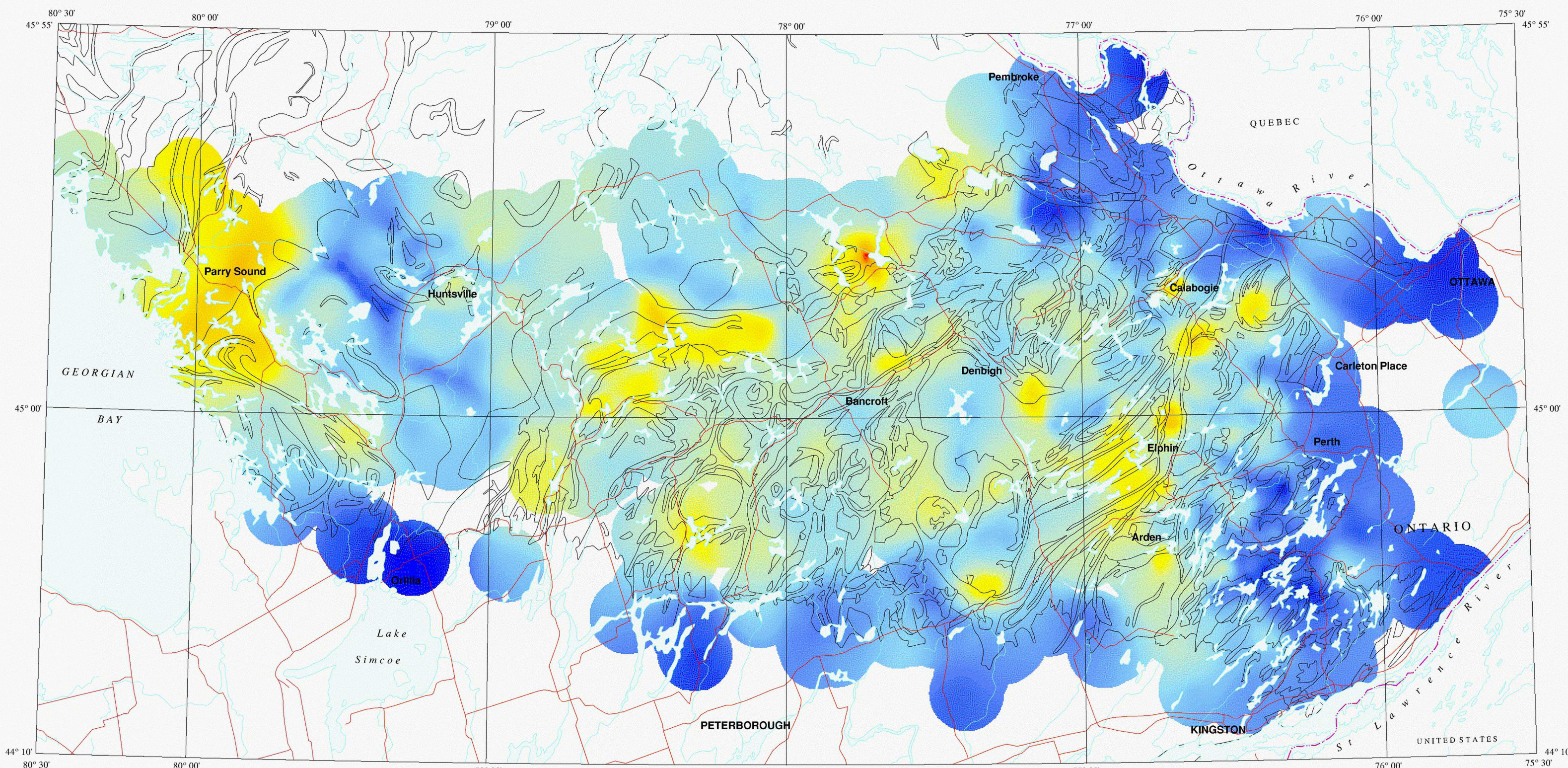
Till

Copper (ppm)  
<0.002mm fraction  
N=1374

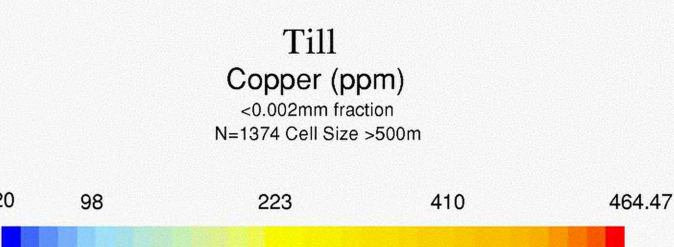
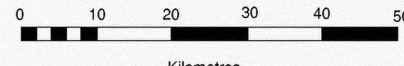
MIN.	MAX.	#SAMP	%TILE
1	63	342	25
63	98	344	50
98	149	344	75
149	223	206	90
223	290	64	95
290	410	46	98
410	510	13	99
510	1115	15	100

LEGEND

- Paleozoic**
- Limestone, dolostone and detrital sediment.
  - Marble.
- Precambrian**
- Tectonite.
  - Alkalic intrusive.
  - Felsic intrusive.
  - Clastic metasediment.
  - Mafic to ultramafic intrusive.
  - Mafic to felsic metavolcanic.
  - Gneiss.



## Cu



Interpretation Technique: Inverse Distance Weighted  
Cell Size: 250 metres  
Display Radius: 10 000 m  
Search Radius: 100 000m  
Data point limit: 15

Analytical Technique: Atomic Absorption