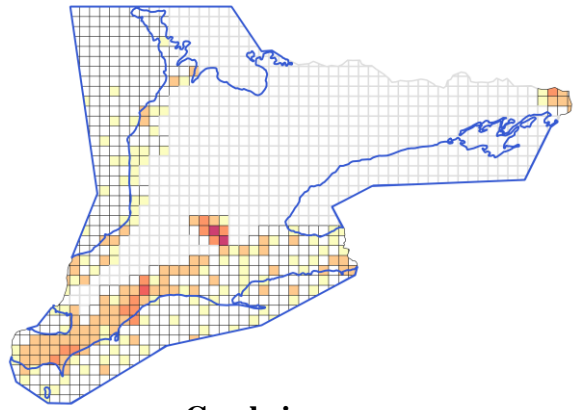
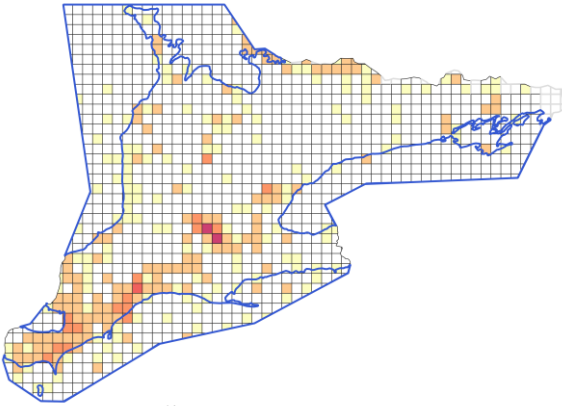


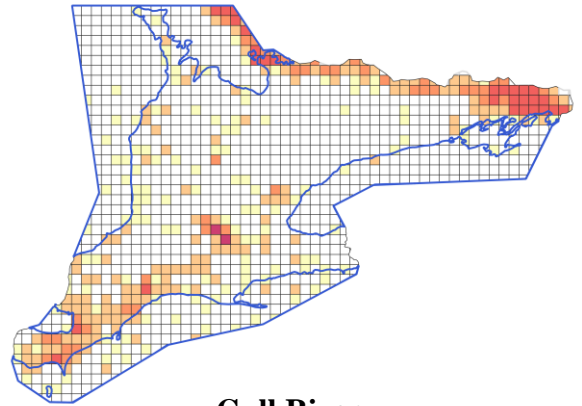
Precambrian



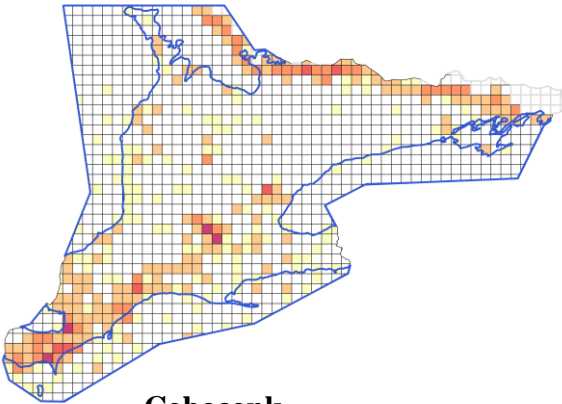
Cambrian



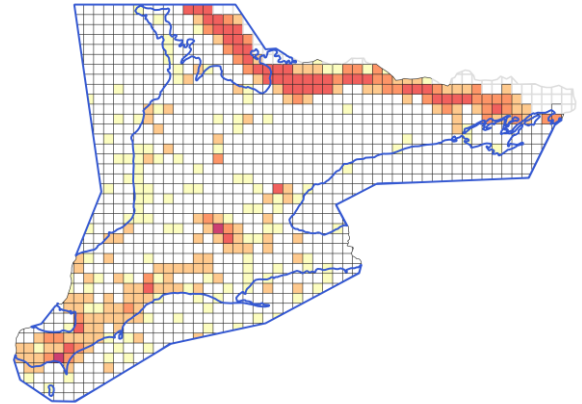
Shadow Lake



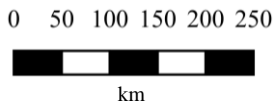
Gull River



Coboconk



Kirkfield



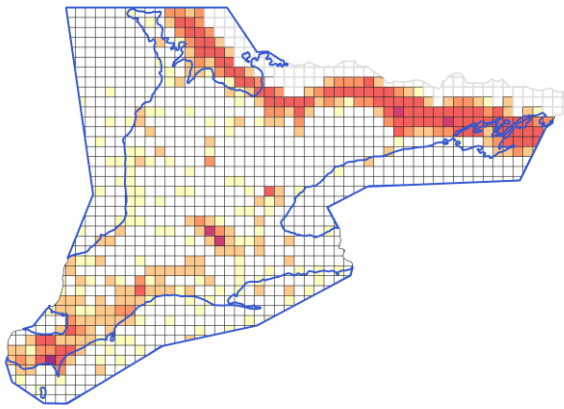
Legend

*Total formation top picks per 100 km² **

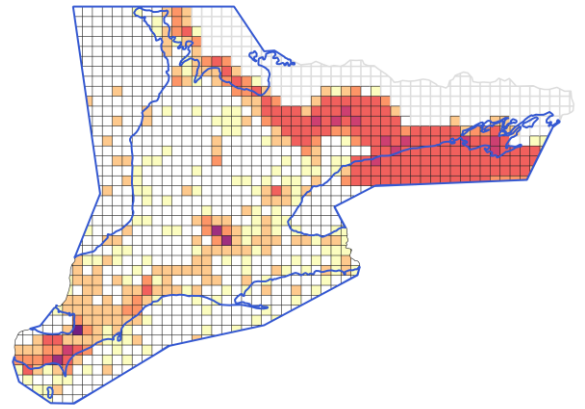
0.0	10 to 25	75 to 100	250 to 500
0.5 to 1	25 to 50	100 to 150	500 to 600
1 to 10	50 to 75	150 to 250	

* Control points including those generated through interpolation from digital subcrops counted as 0.5

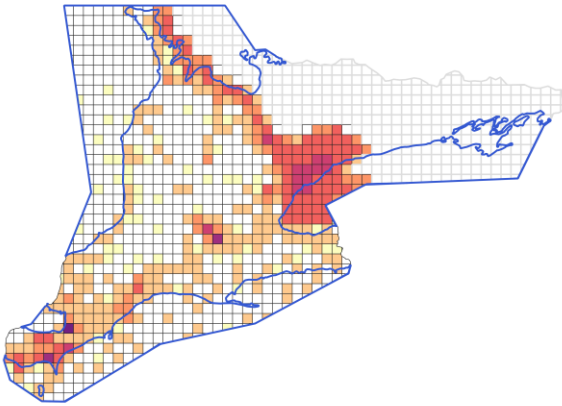
100 km² Grid Block Lake Formation not Present



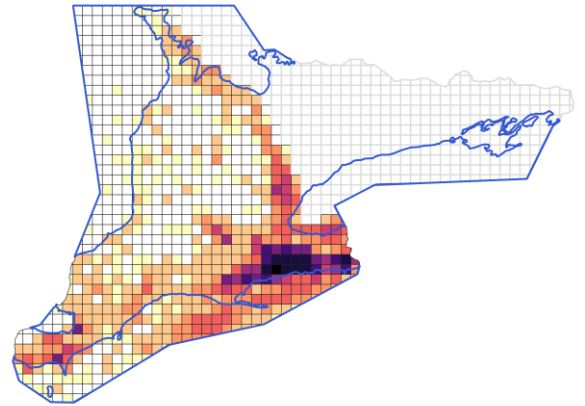
Sherman Fall



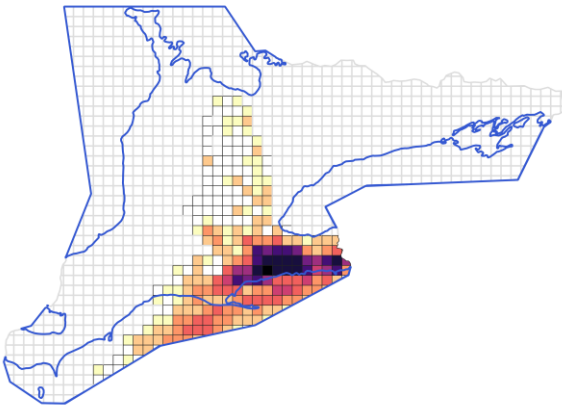
Cobourg



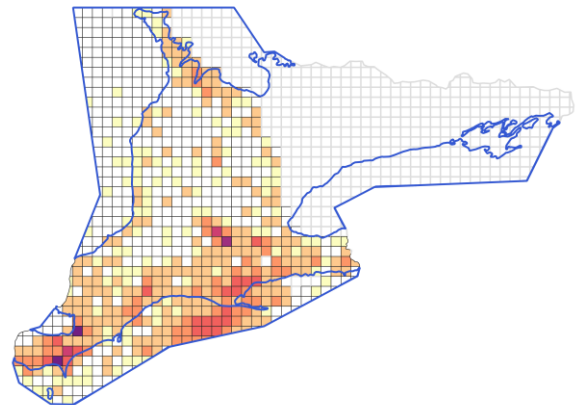
Georgian Bay – Blue Mountain



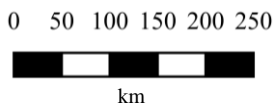
Queenston



Whirlpool



Manitoulin



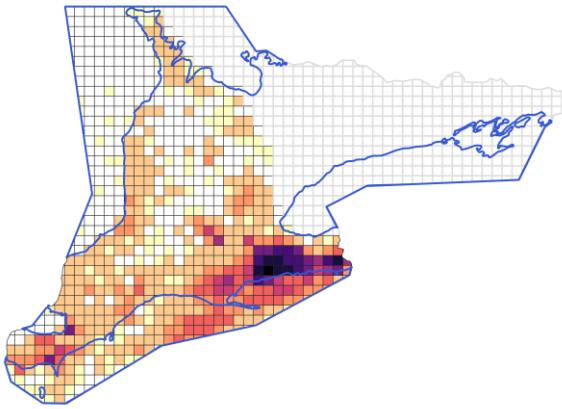
Legend

*Total formation top picks per 100 km² **

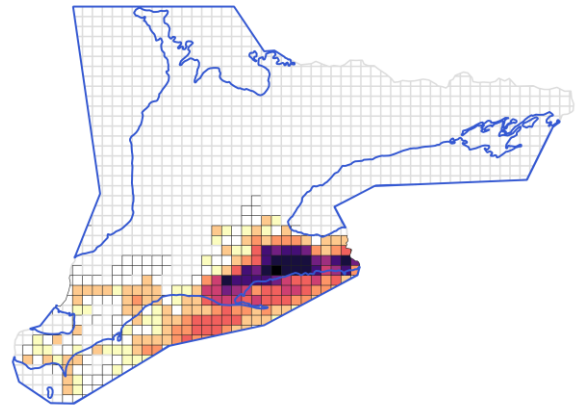
0.0	10 to 25	75 to 100	250 to 500
0.5 to 1	25 to 50	100 to 150	500 to 600
1 to 10	50 to 75	150 to 250	

* Control points including those generated through interpolation from digital subcrops counted as 0.5

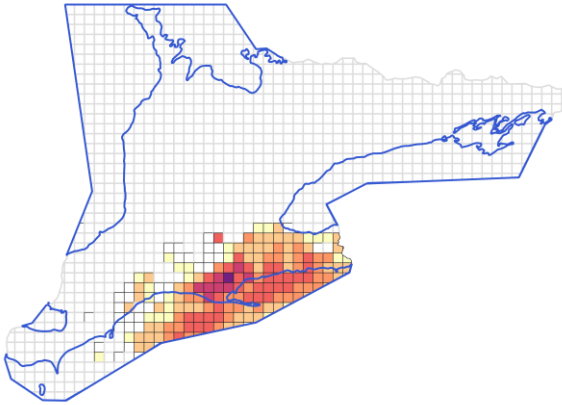
□ 100 km² Grid Block □ Lake □ Formation not Present



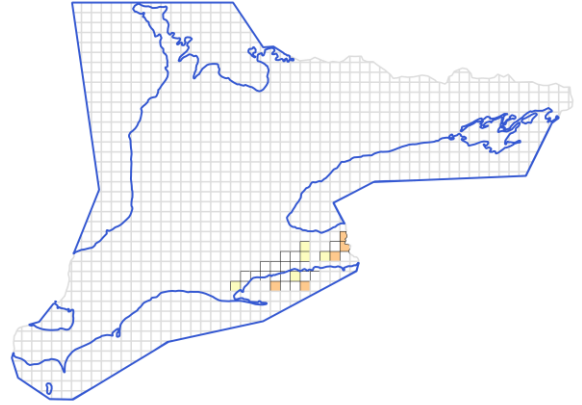
Cabot Head



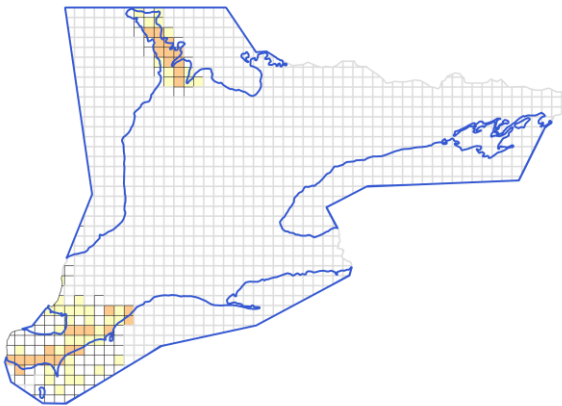
Grimsby



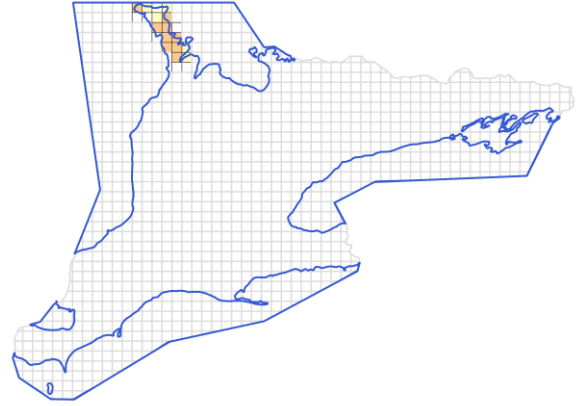
Thorold



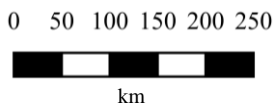
Neahga



Dyer Bay



Wingfield



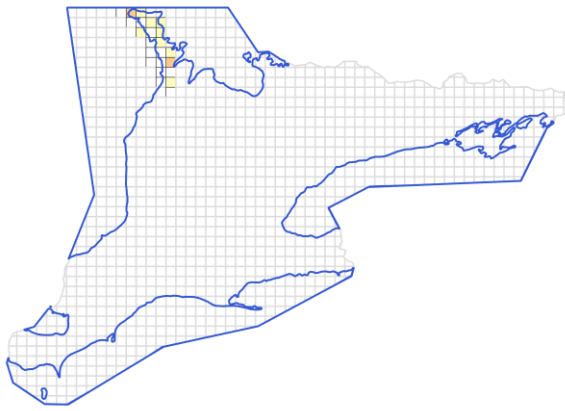
Legend

*Total formation top picks per 100 km² **

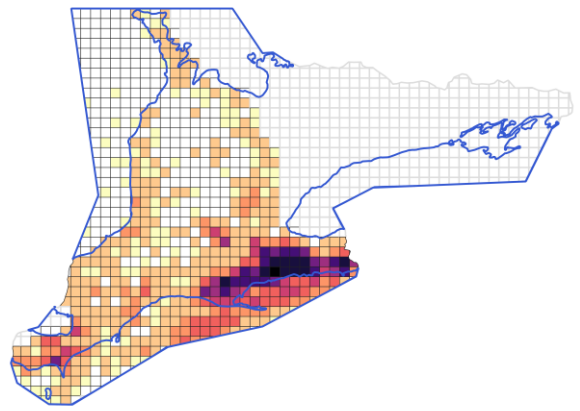
0.0	10 to 25	75 to 100	250 to 500
0.5 to 1	25 to 50	100 to 150	500 to 600
1 to 10	50 to 75	150 to 250	

* Control points including those generated through interpolation from digital subcrops counted as 0.5

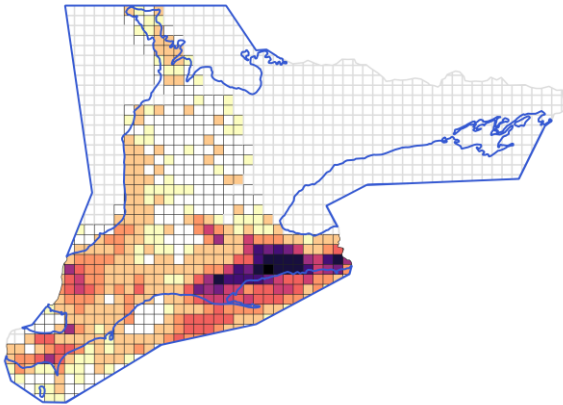
100 km² Grid Block Lake Formation not Present



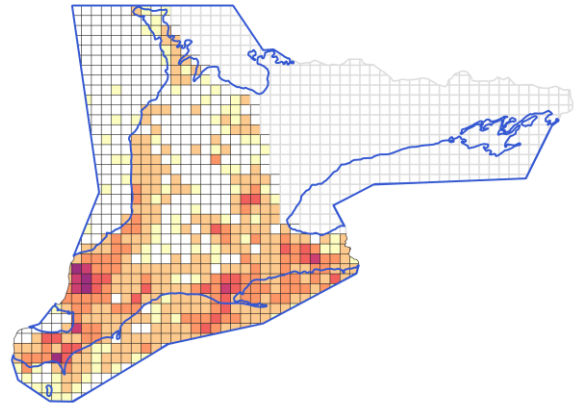
St. Edmund



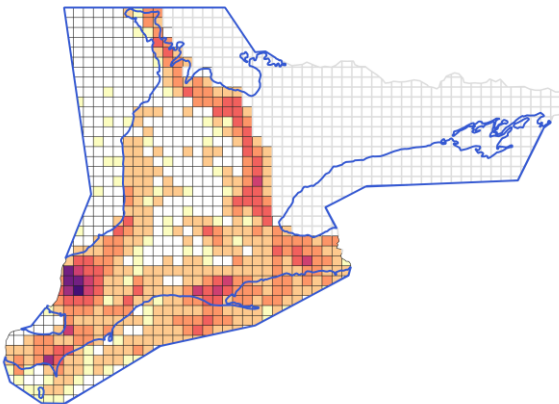
Irondequoit – Rockway- Fossil Hill



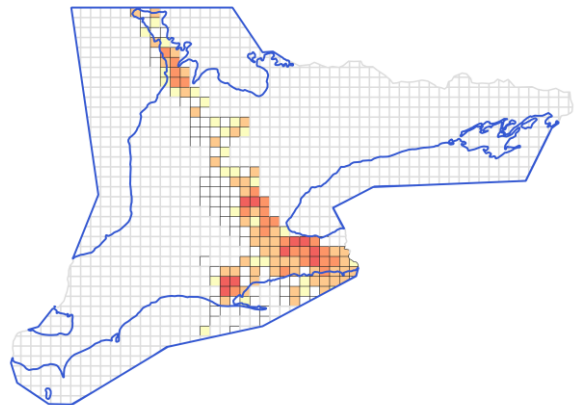
DeCew Rochester (Lions Head)



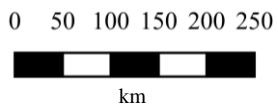
Gasport



Goat Island



Eramosa



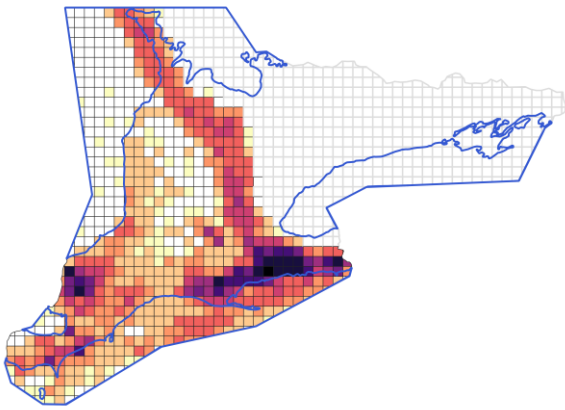
Legend

*Total formation top picks per 100 km² **

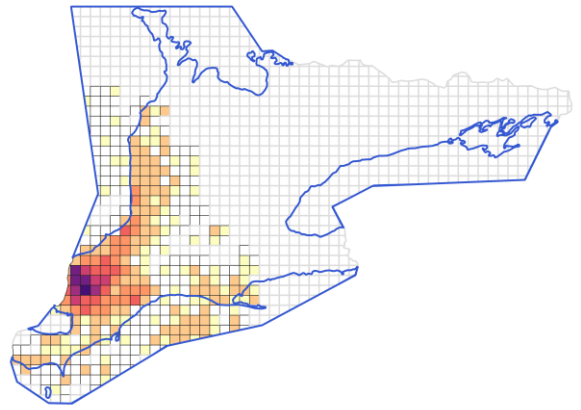
0.0	10 to 25	75 to 100	250 to 500
0.5 to 1	25 to 50	100 to 150	500 to 600
1 to 10	50 to 75	150 to 250	

* Control points including those generated through interpolation from digital subcrops counted as 0.5

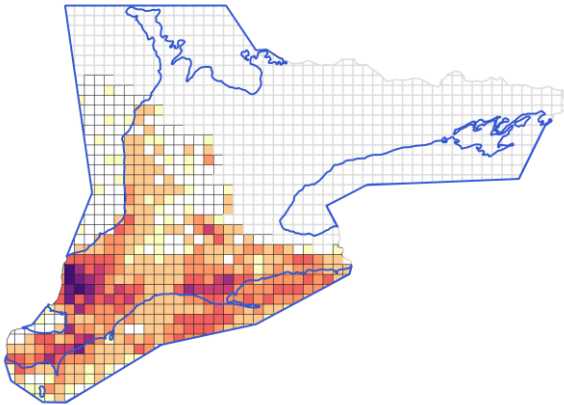
100 km² Grid Block Lake Formation not Present



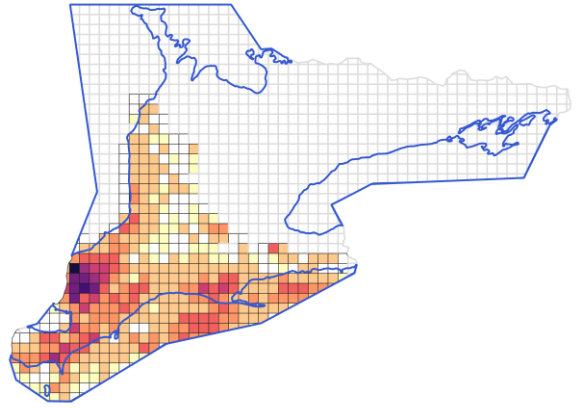
Guelph



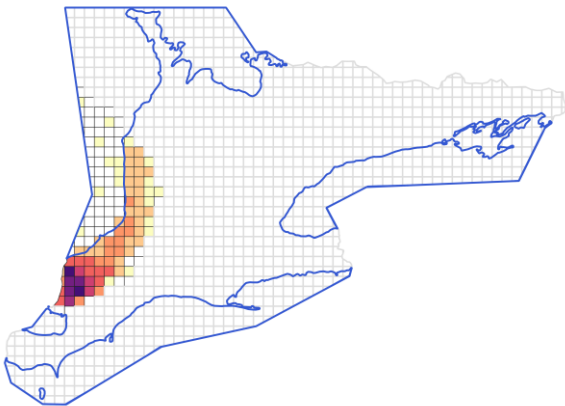
A-1 Evaporite



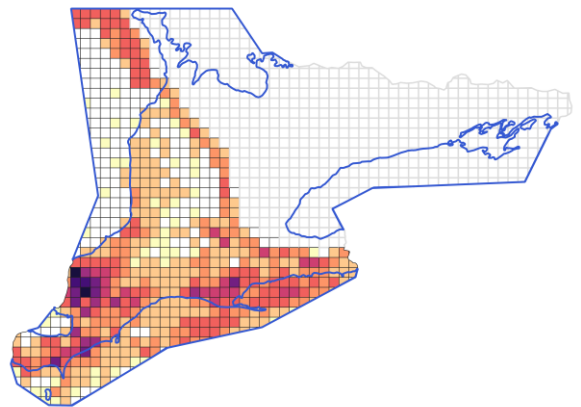
A-1 Carbonate



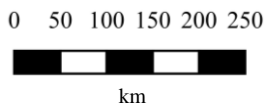
A-2 Anhydrite



A-2 Salt



A-2 Carbonate



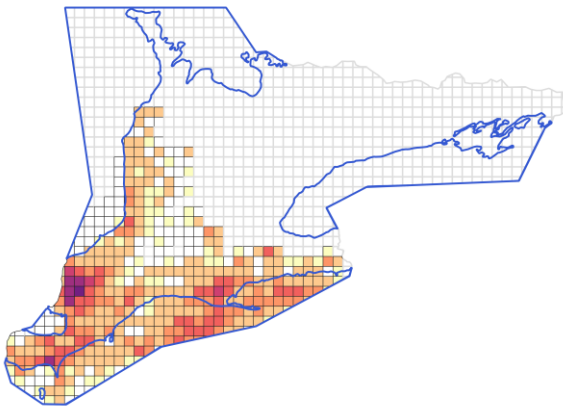
Legend

*Total formation top picks per 100 km² **

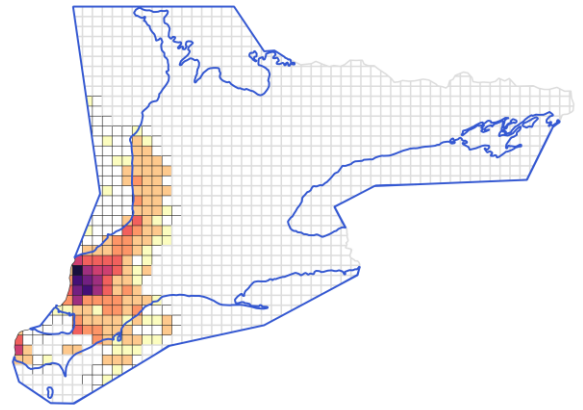
0.0	10 to 25	75 to 100	250 to 500
0.5 to 1	25 to 50	100 to 150	500 to 600
1 to 10	50 to 75	150 to 250	

* Control points including those generated through interpolation from digital subcrops counted as 0.5

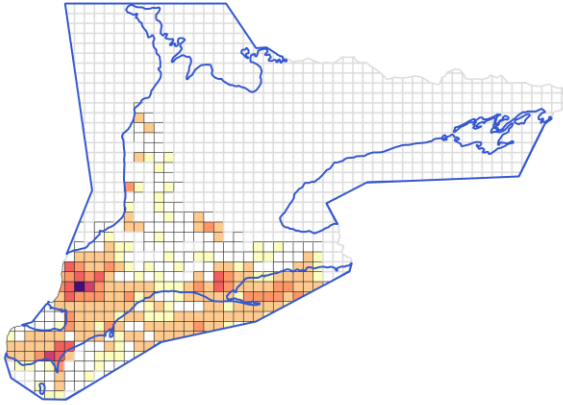
□ 100 km² Grid Block □ Lake □ Formation not Present



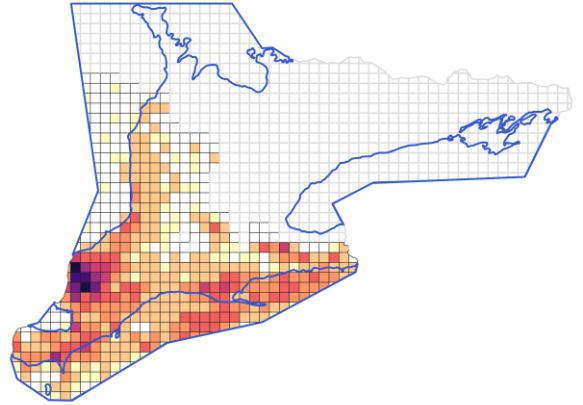
B Anhydrite



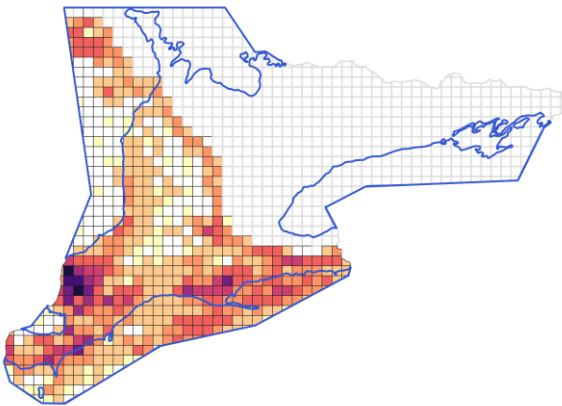
B Salt



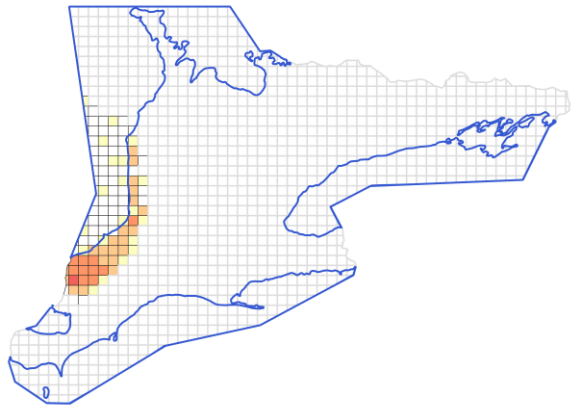
B Equivalent



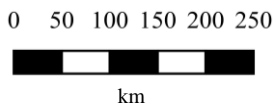
B Unit



C Unit



D Salt



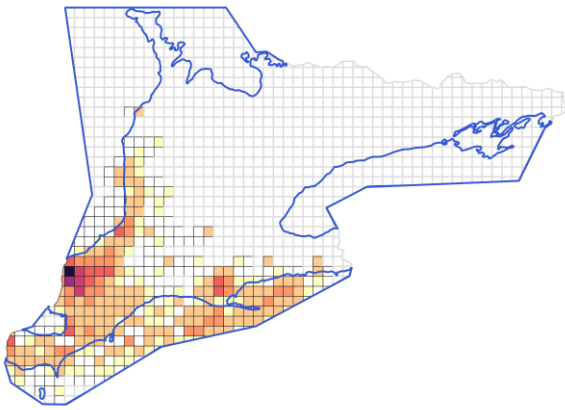
Legend

*Total formation top picks per 100 km² **

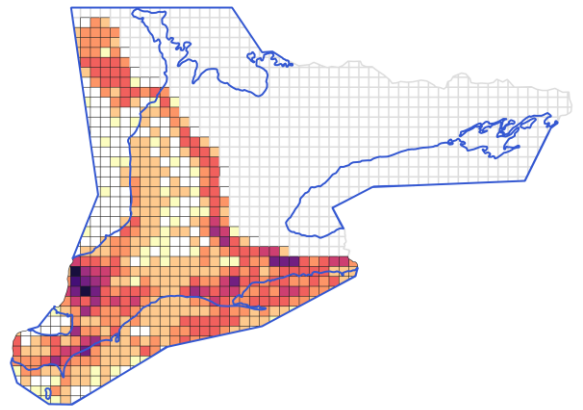
0.0	10 to 25	75 to 100	250 to 500
0.5 to 1	25 to 50	100 to 150	500 to 600
1 to 10	50 to 75	150 to 250	

* Control points including those generated through interpolation from digital subcrops counted as 0.5

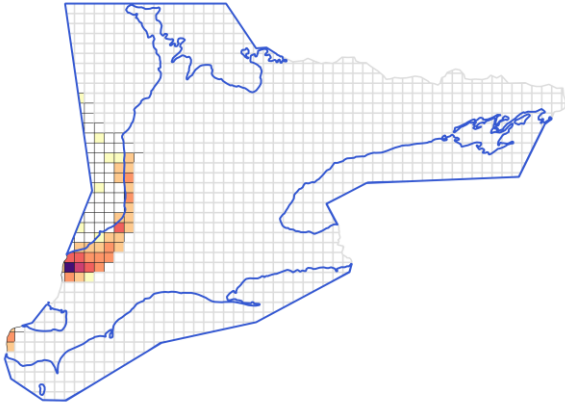
□ 100 km² Grid Block □ Lake □ Formation not Present



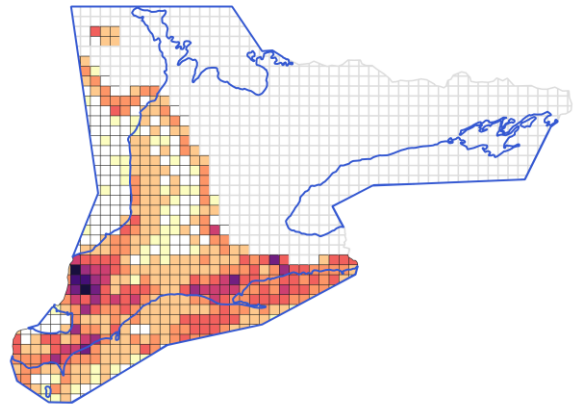
D Unit



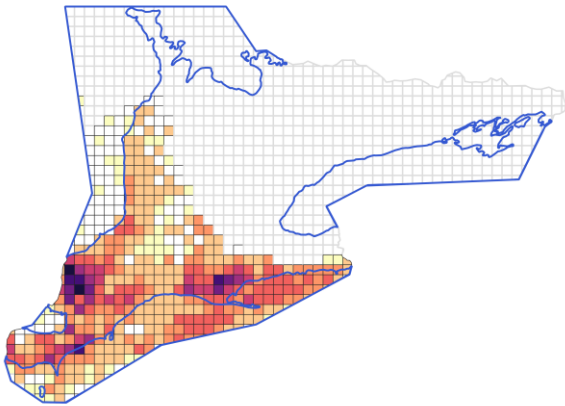
E Unit



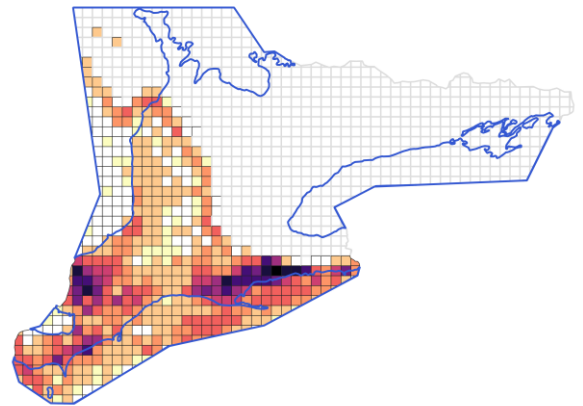
F Salt



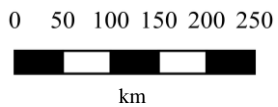
F Unit



G Unit



Bass Islands/Bertie



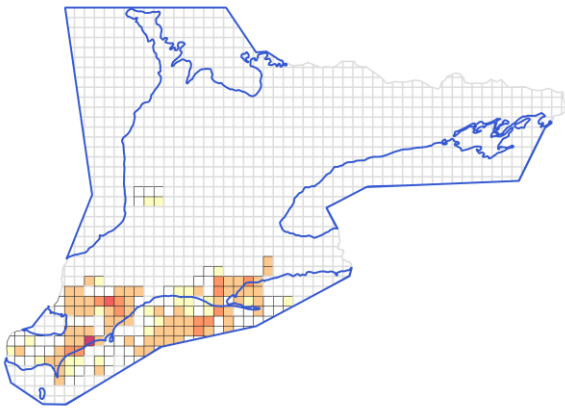
Legend

Total formation top picks per 100 km² *

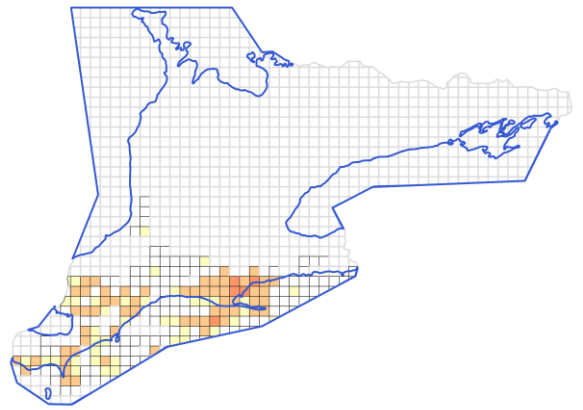


* Control points including those generated through interpolation from digital subcrops counted as 0.5

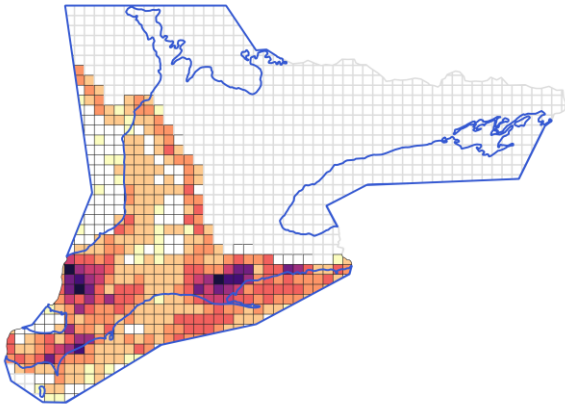




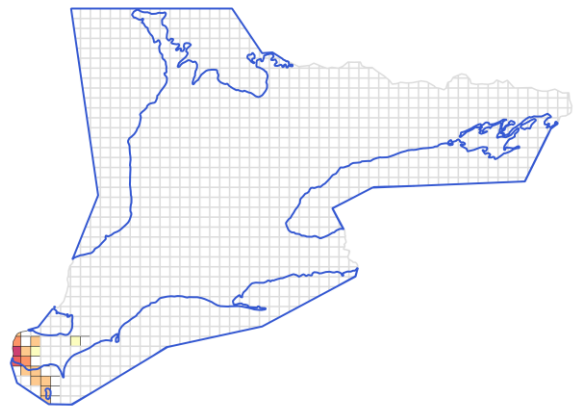
Oriskany



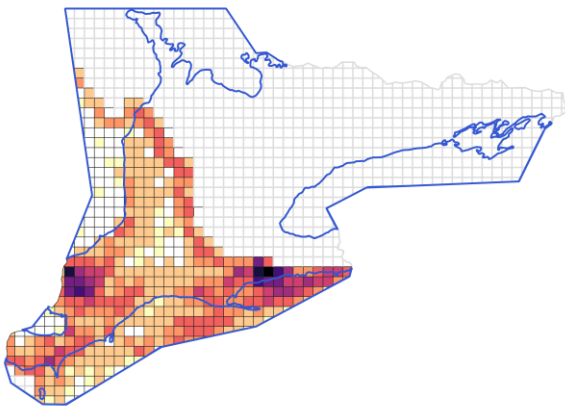
Springvale



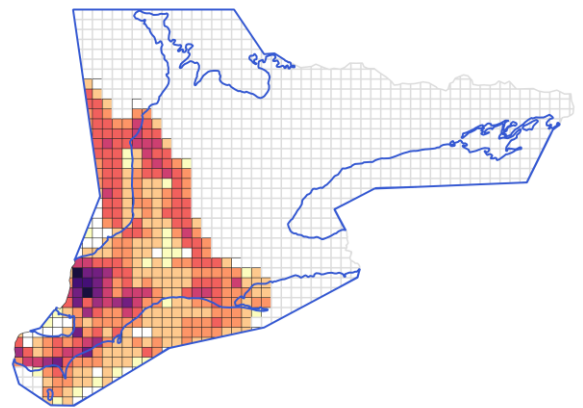
Bois Blanc



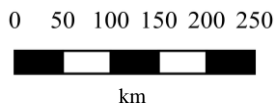
Sylvania



Onondaga - Amherstburg



Lucas



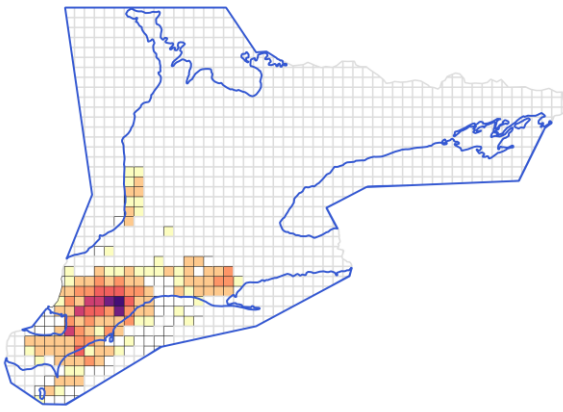
Legend

Total formation top picks per 100 km² *

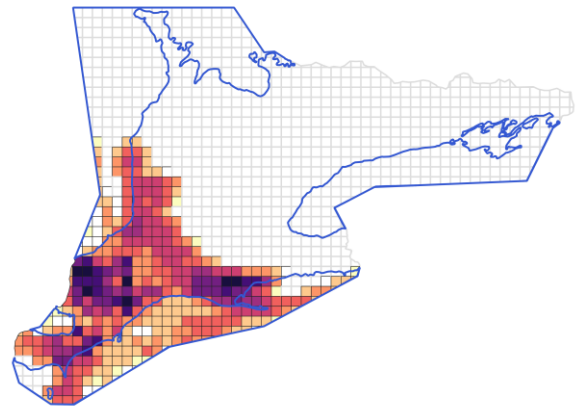


* Control points including those generated through interpolation from digital subcrops counted as 0.5

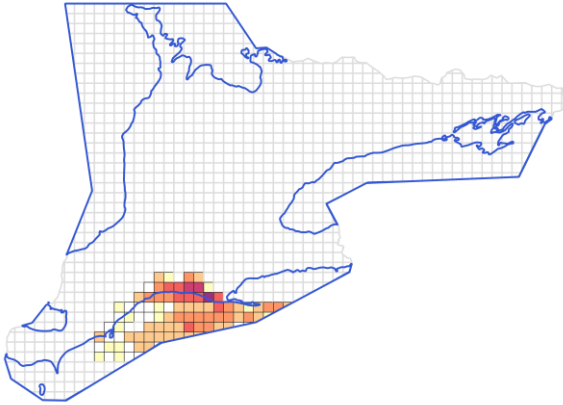
100 km² Grid Block Lake Formation not Present



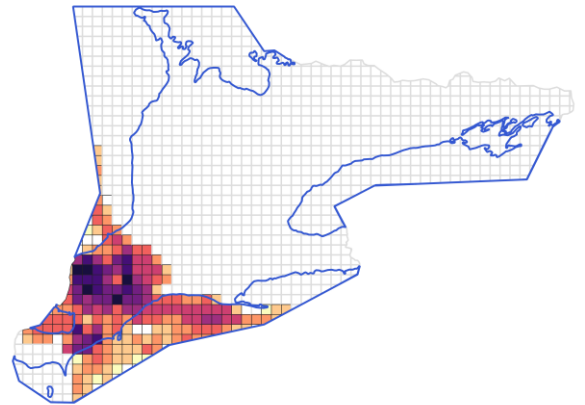
Columbus



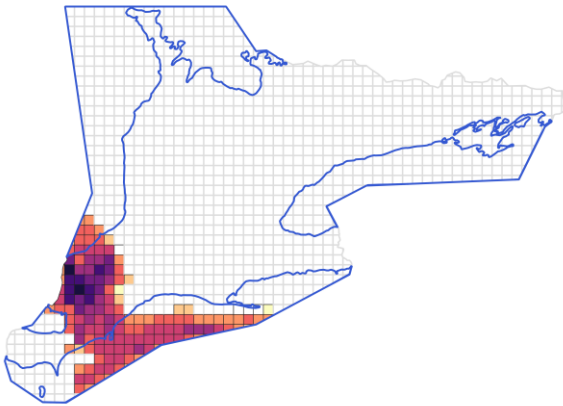
Dundee



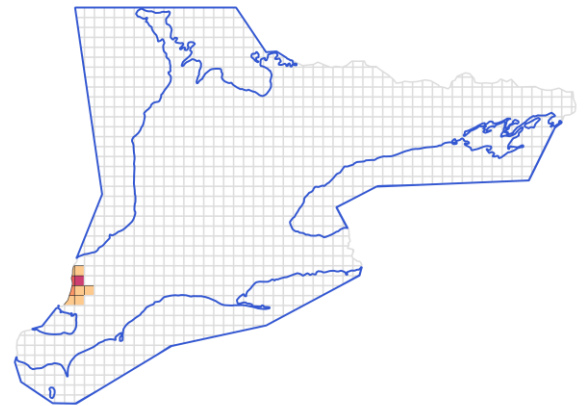
Marcellus



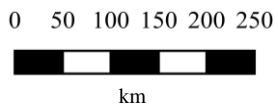
Hamilton Group



Kettle Point



Port Lambton Group



Legend

Total formation top picks per 100 km² *



* Control points including those generated through interpolation from digital subcrops counted as 0.5

