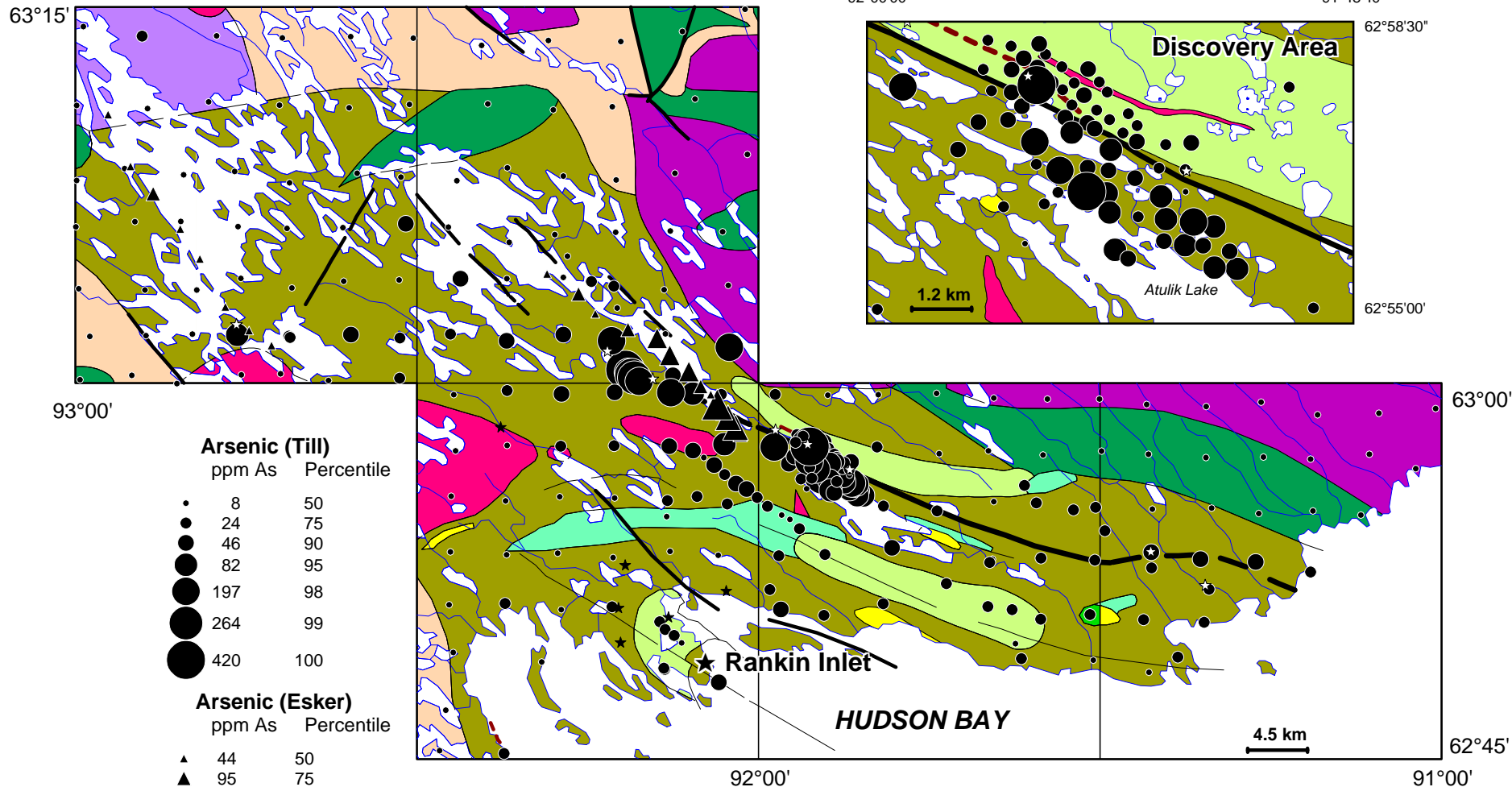
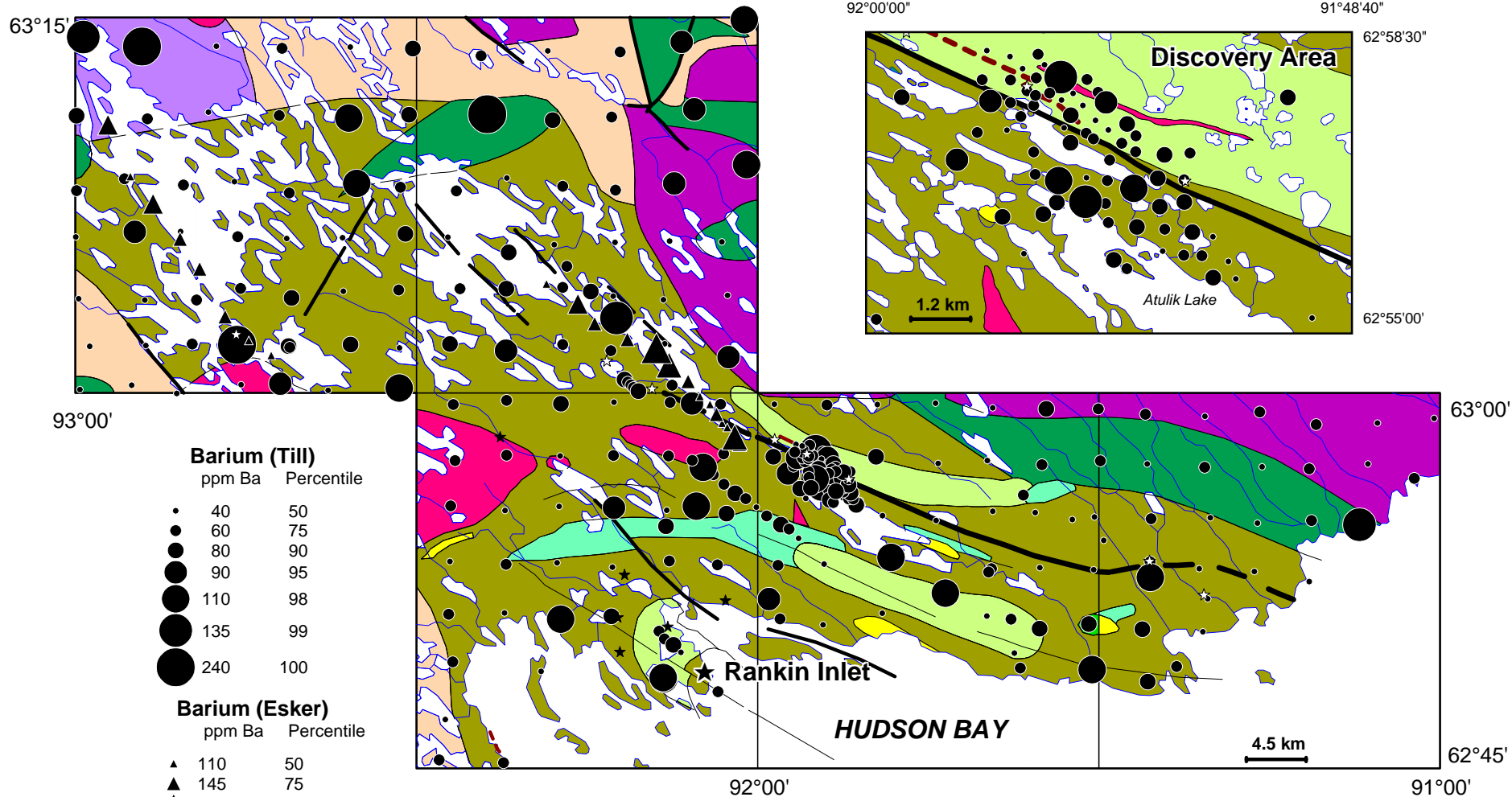


Al
 Till and Esker,
 <0.063 mm
 by ICP-AES



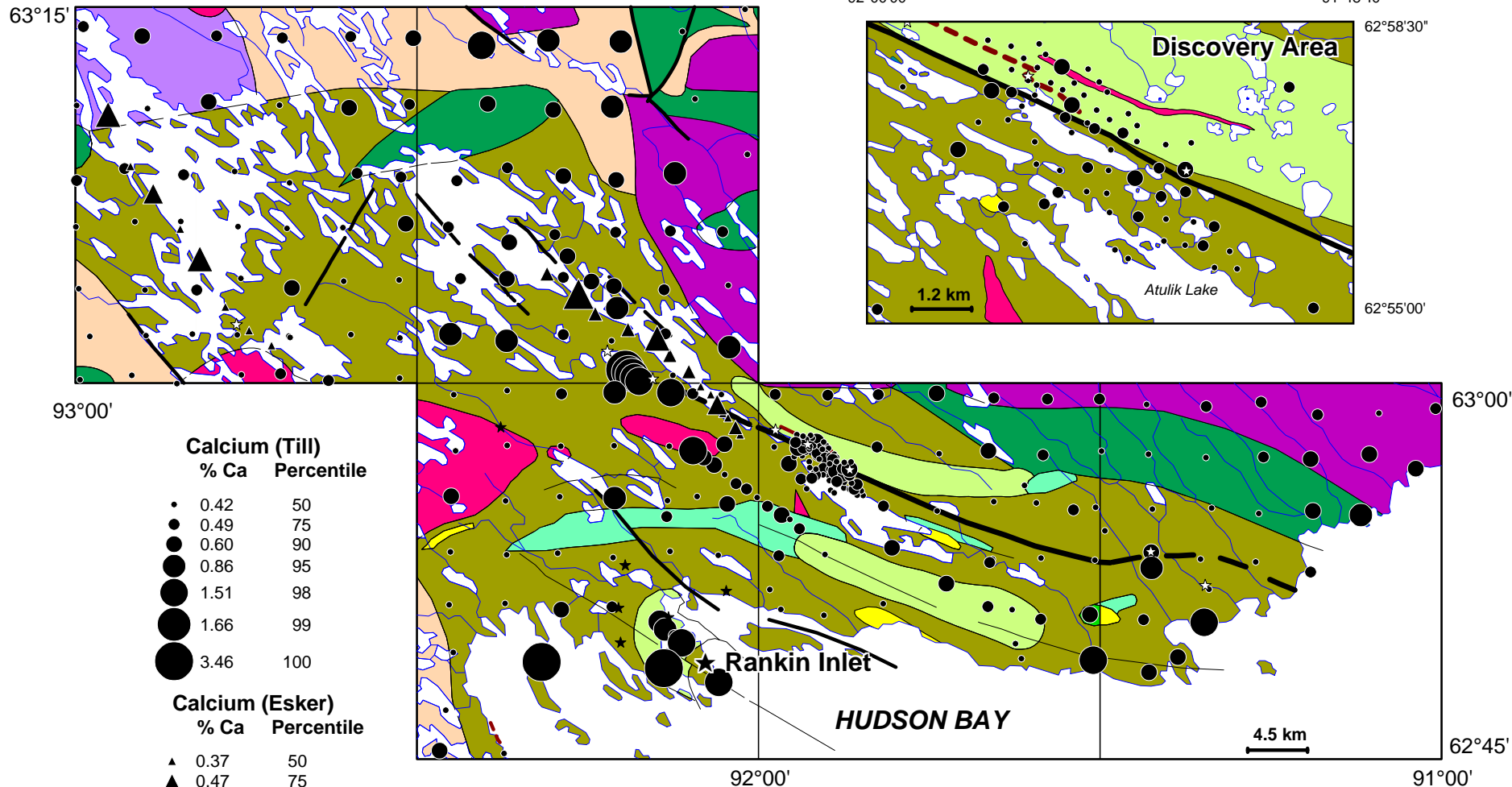
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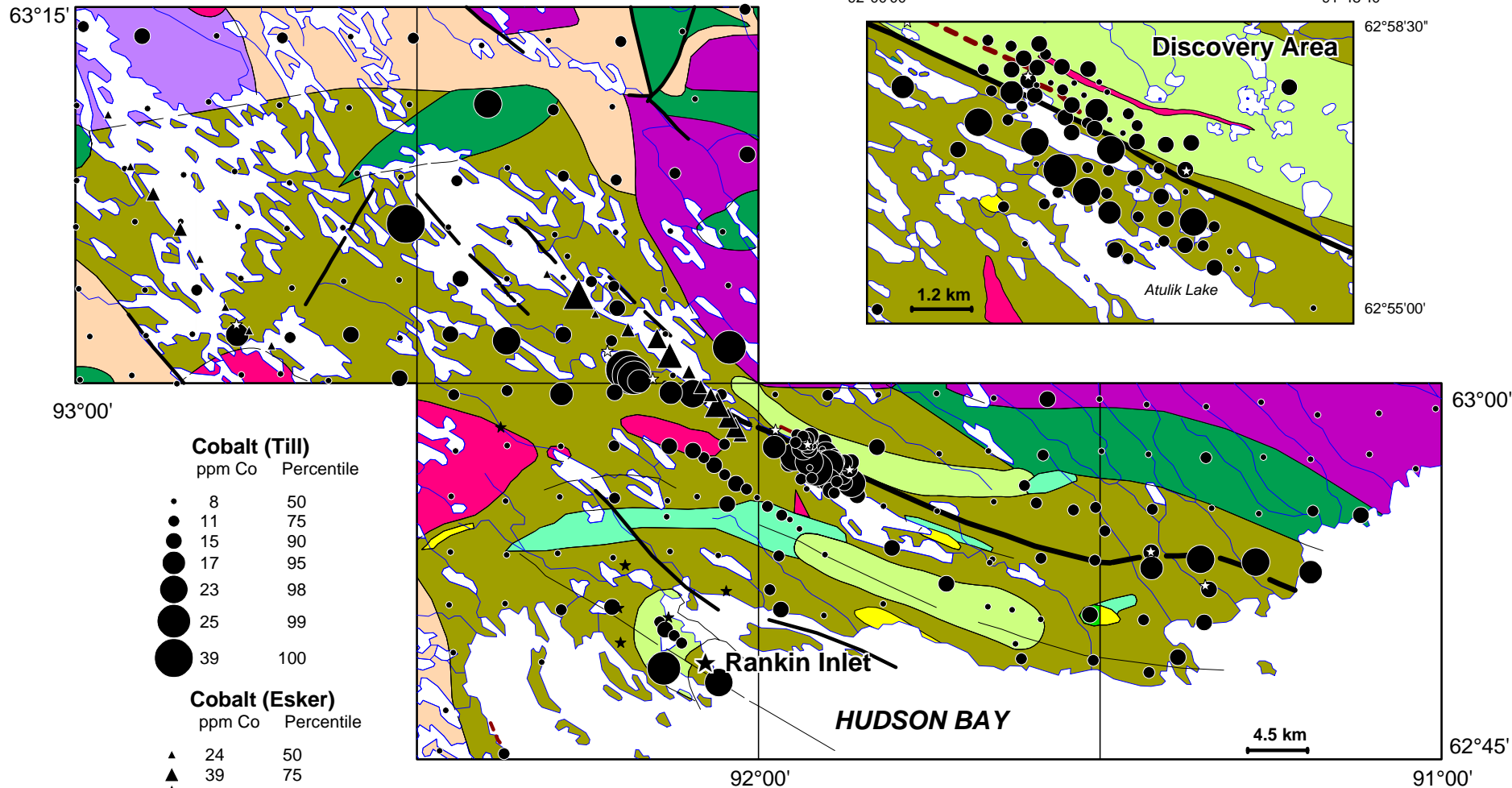
Till and Esker,
<0.063 mm
by ICP-AES

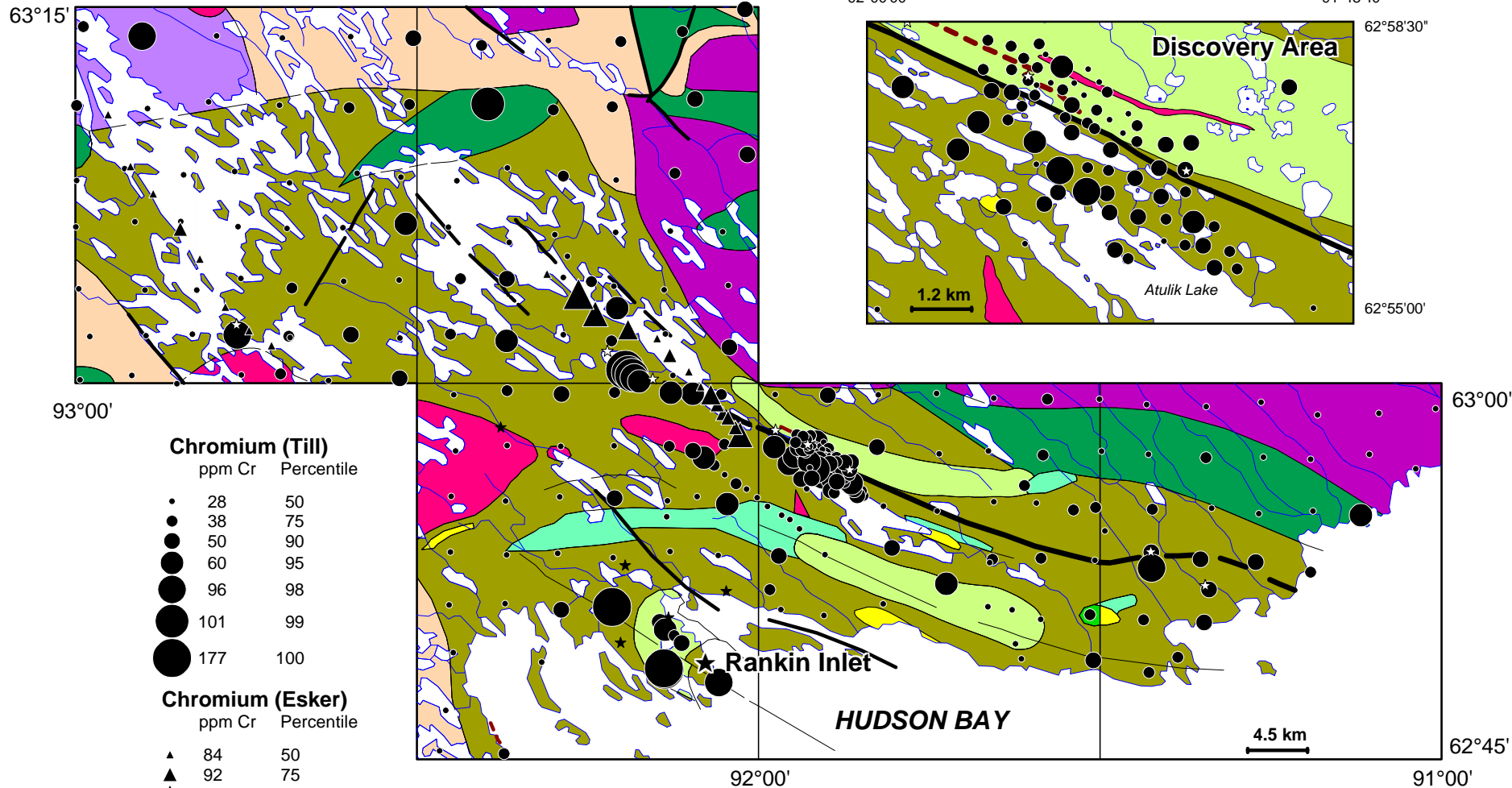


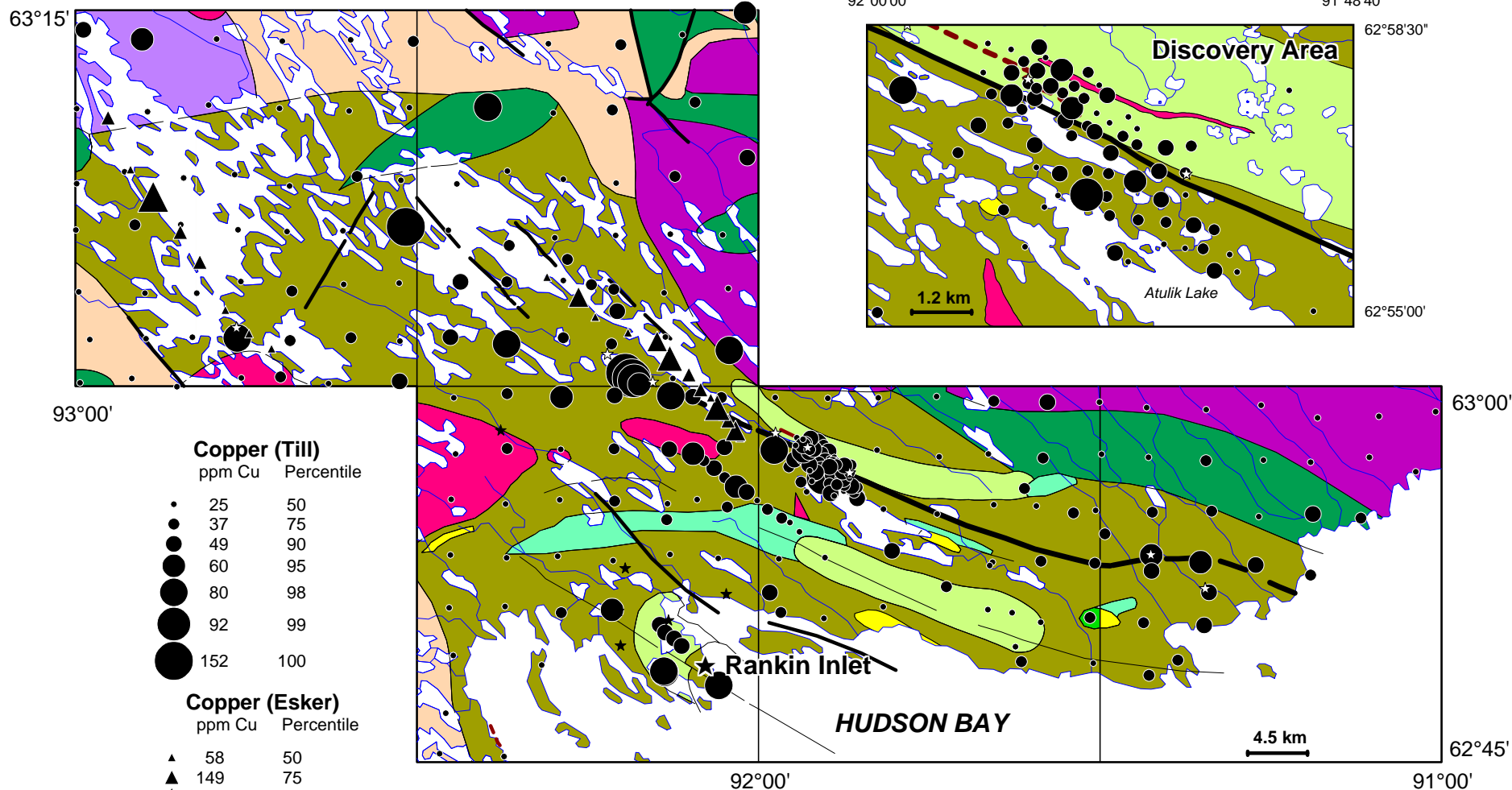
Ba

Till and Esker,
<0.063 mm
by ICP-AES

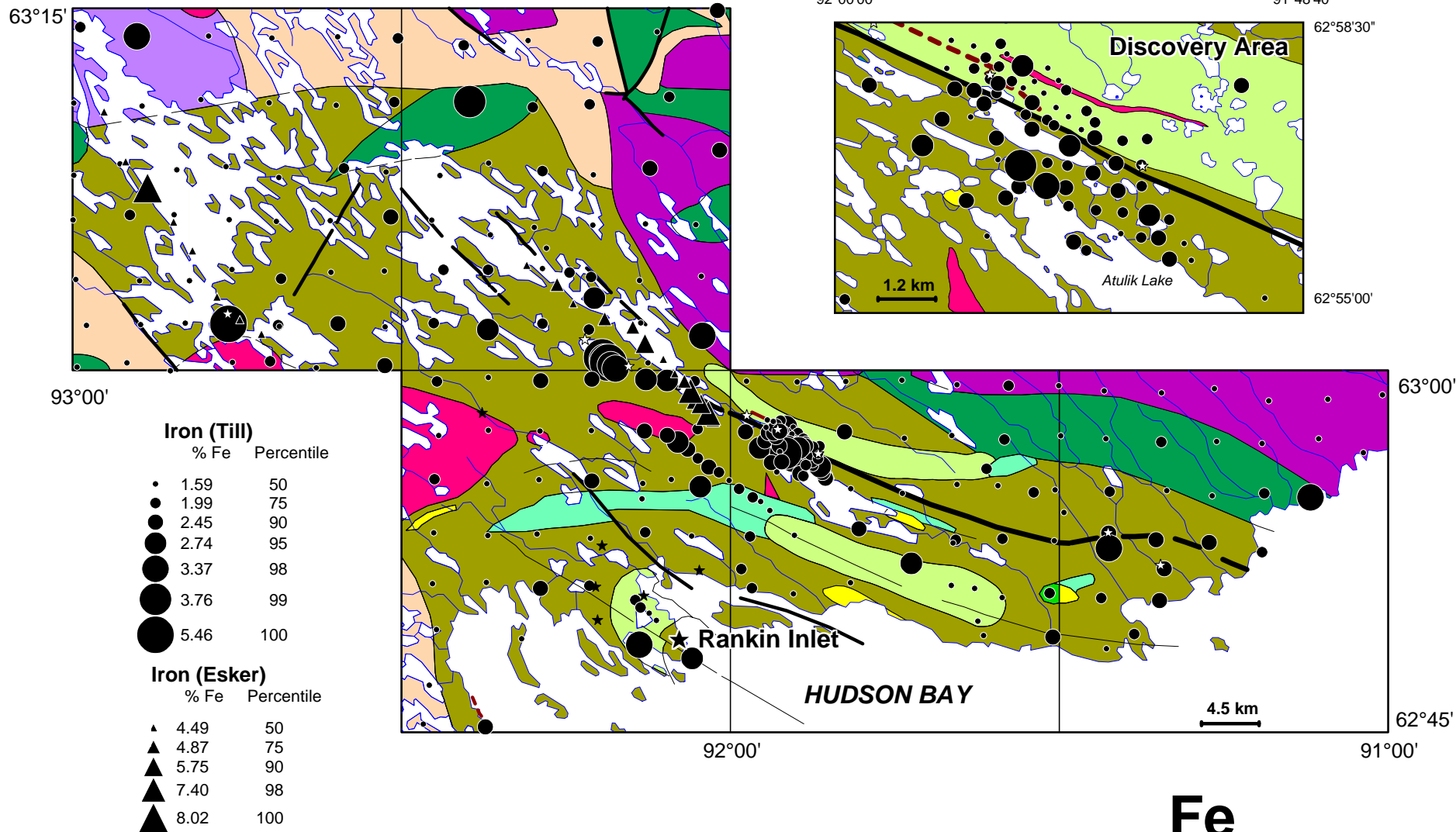


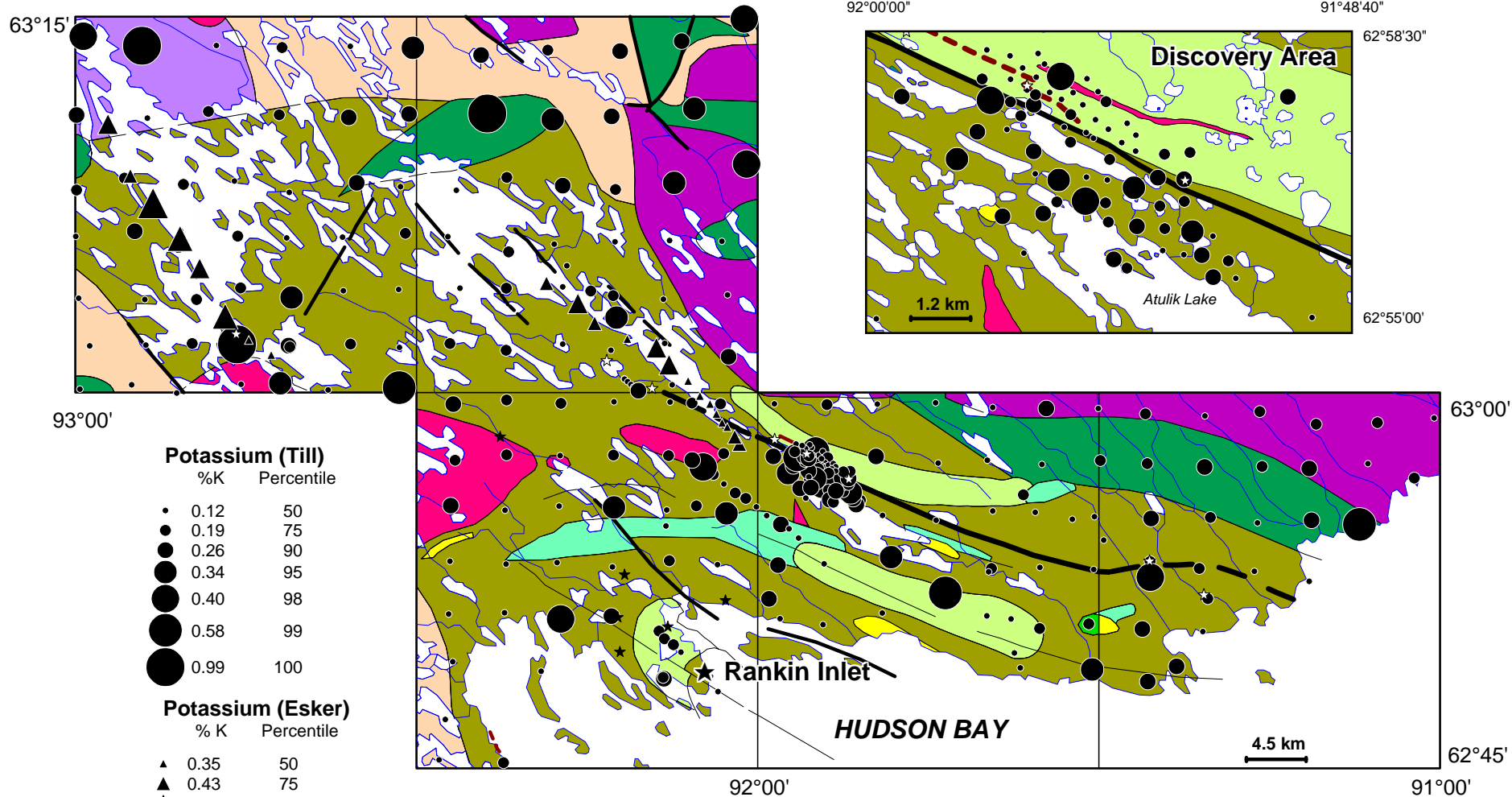




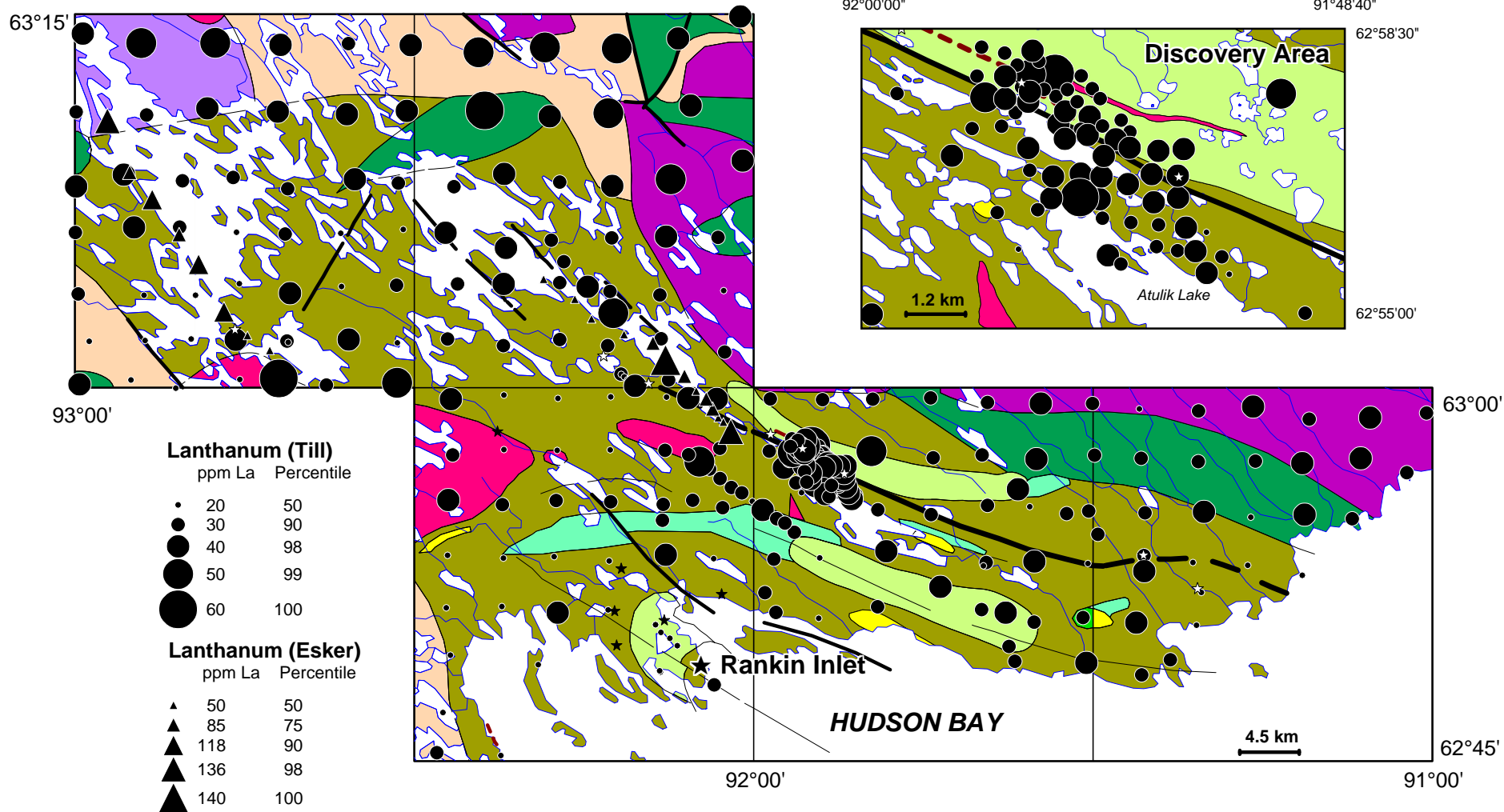


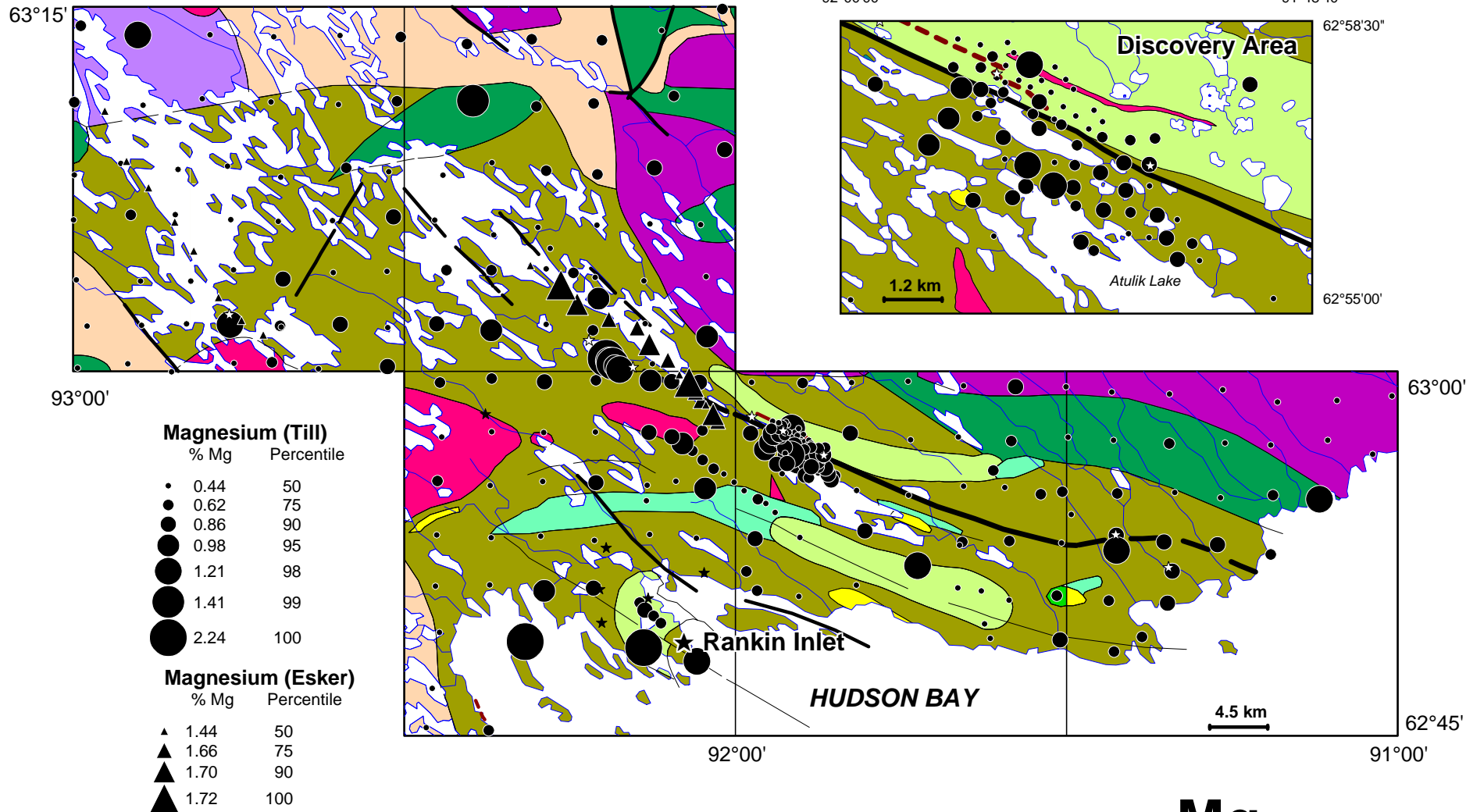
Cu
 Till and Esker,
 <0.063 mm
 by ICP-AES



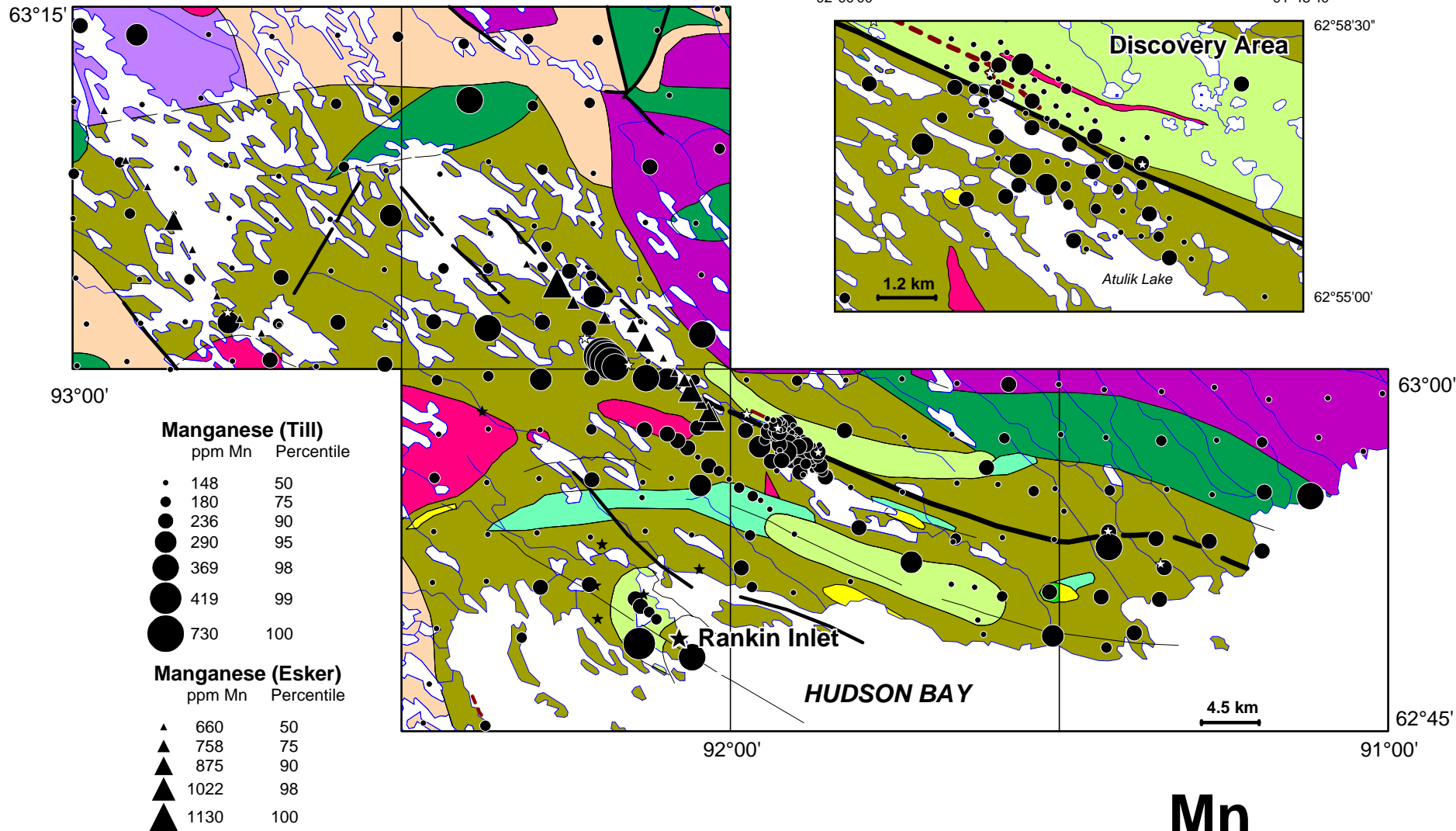


K
 Till and Escher,
 <0.063 mm
 by ICP-AES

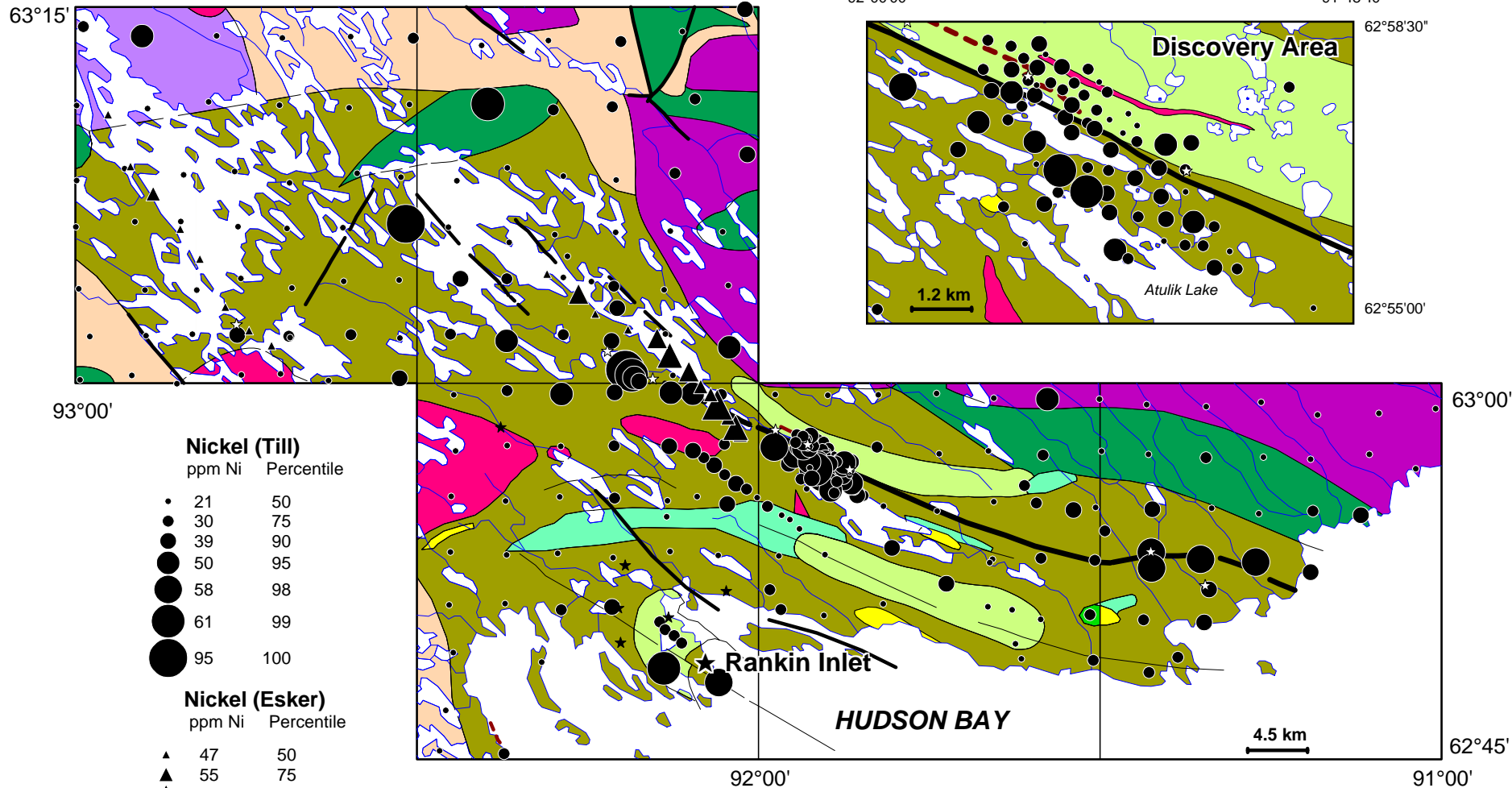


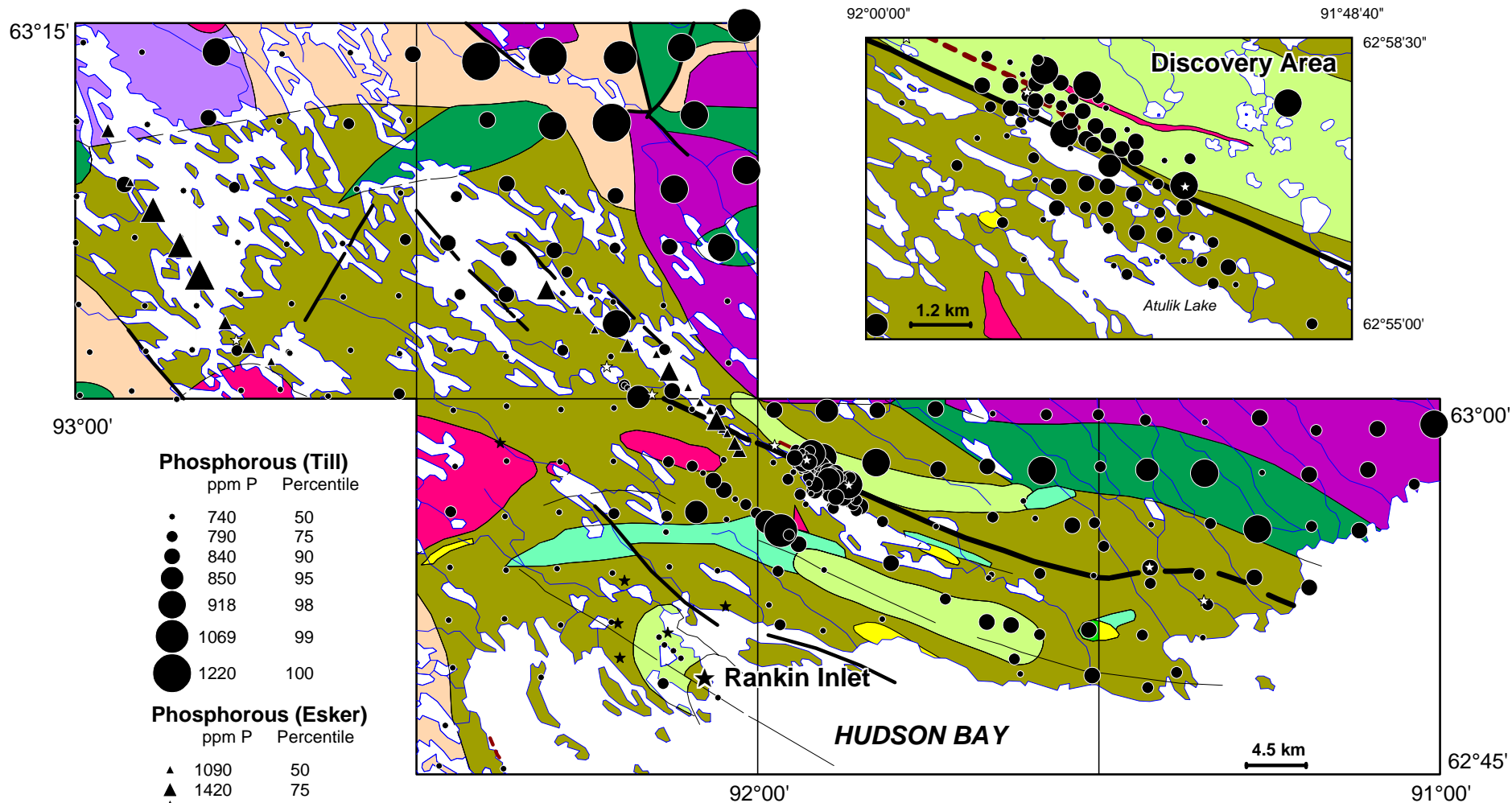


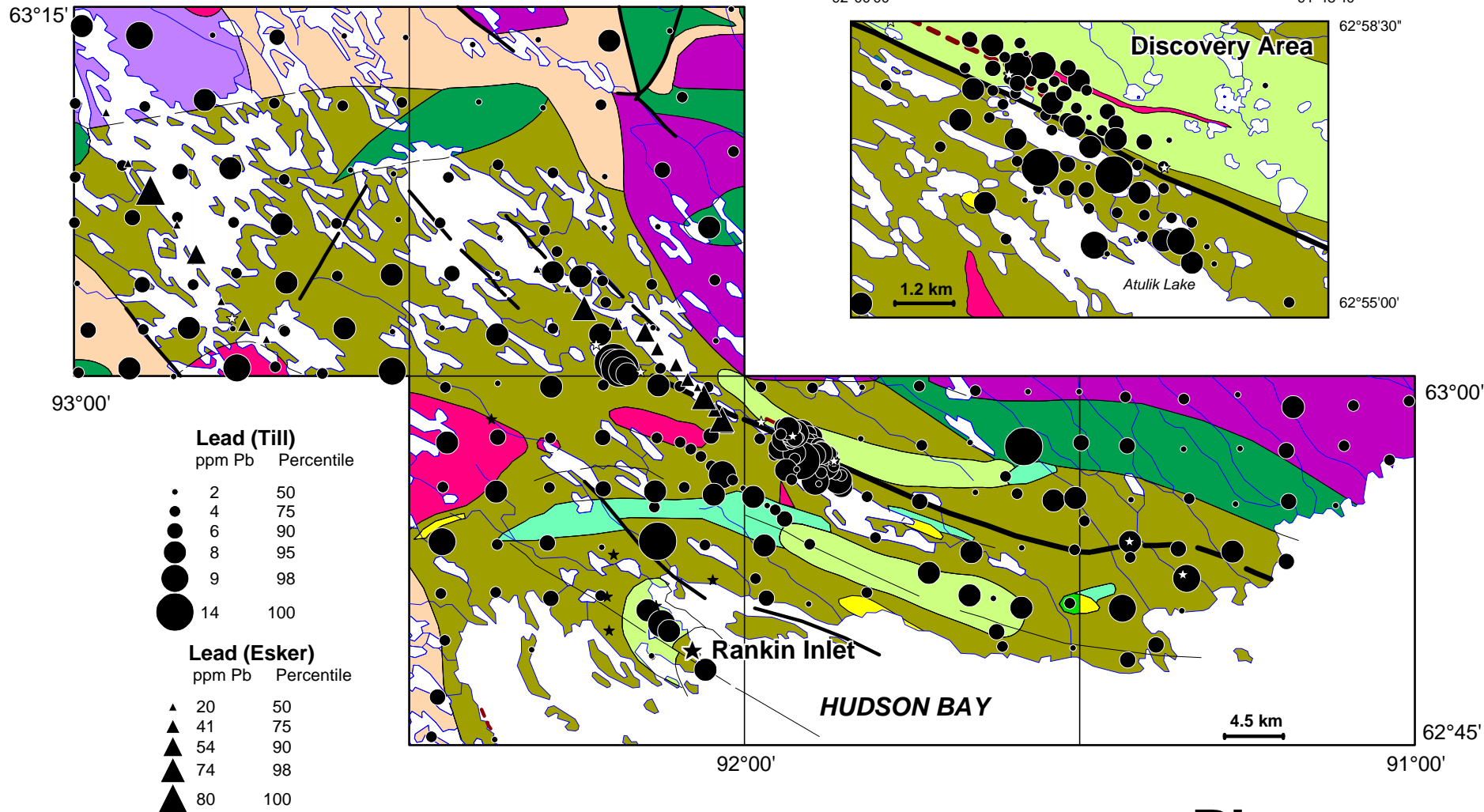
Mg
 Till and Escher,
 <0.063 mm
 by ICP-AES



Mn
 Till and Esker,
 <0.063 mm
 by ICP-AES

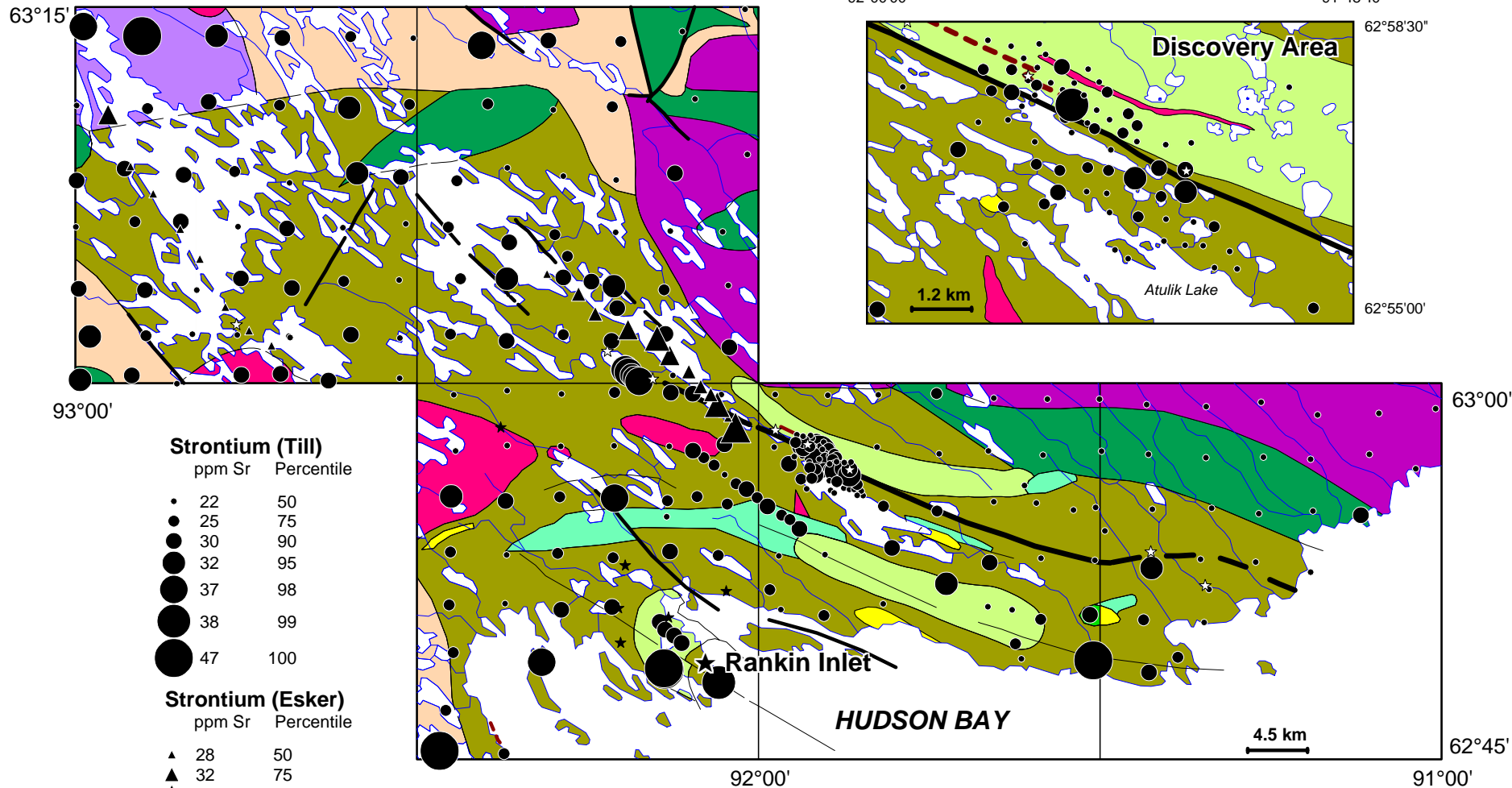




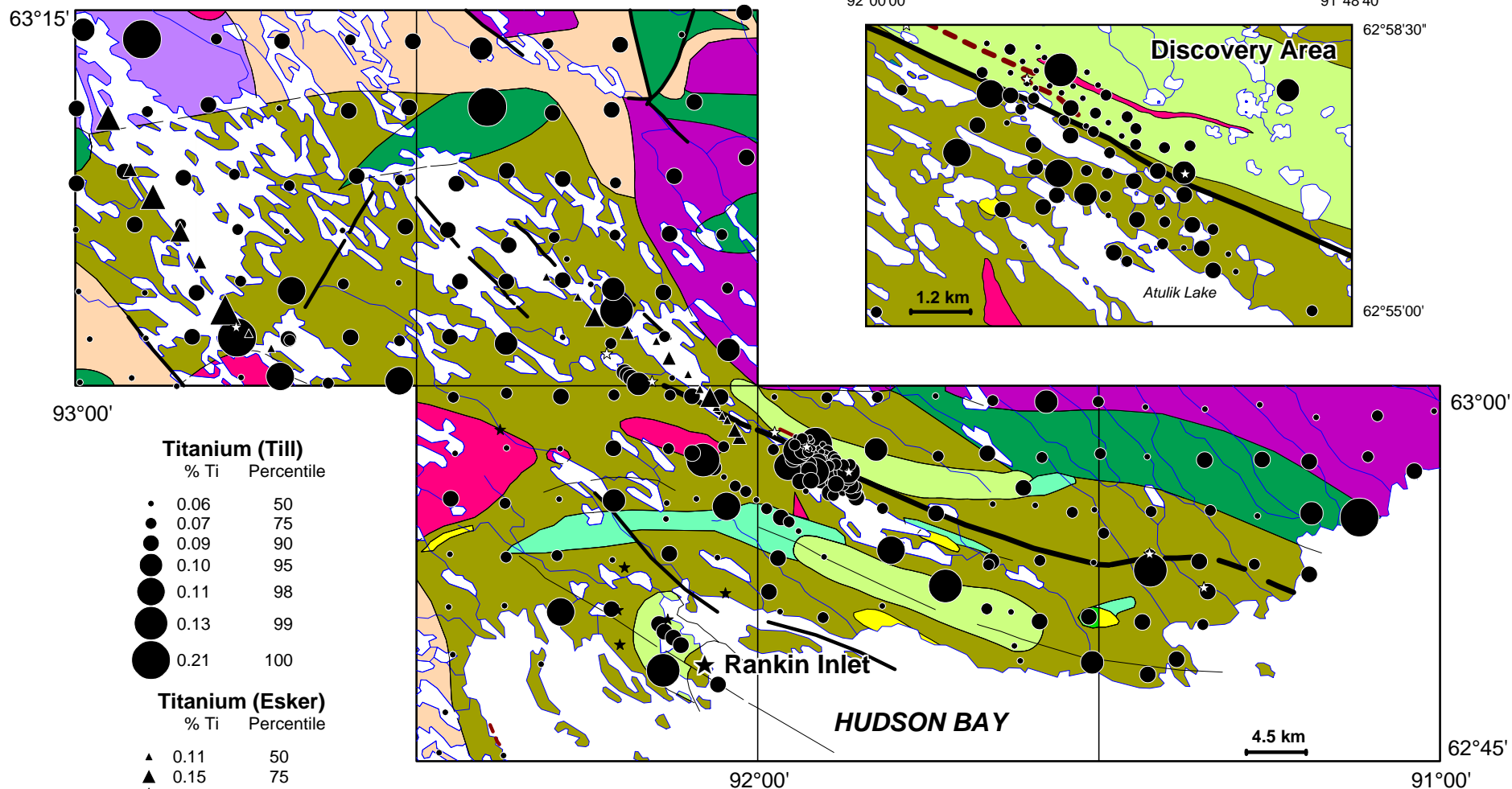


Pb

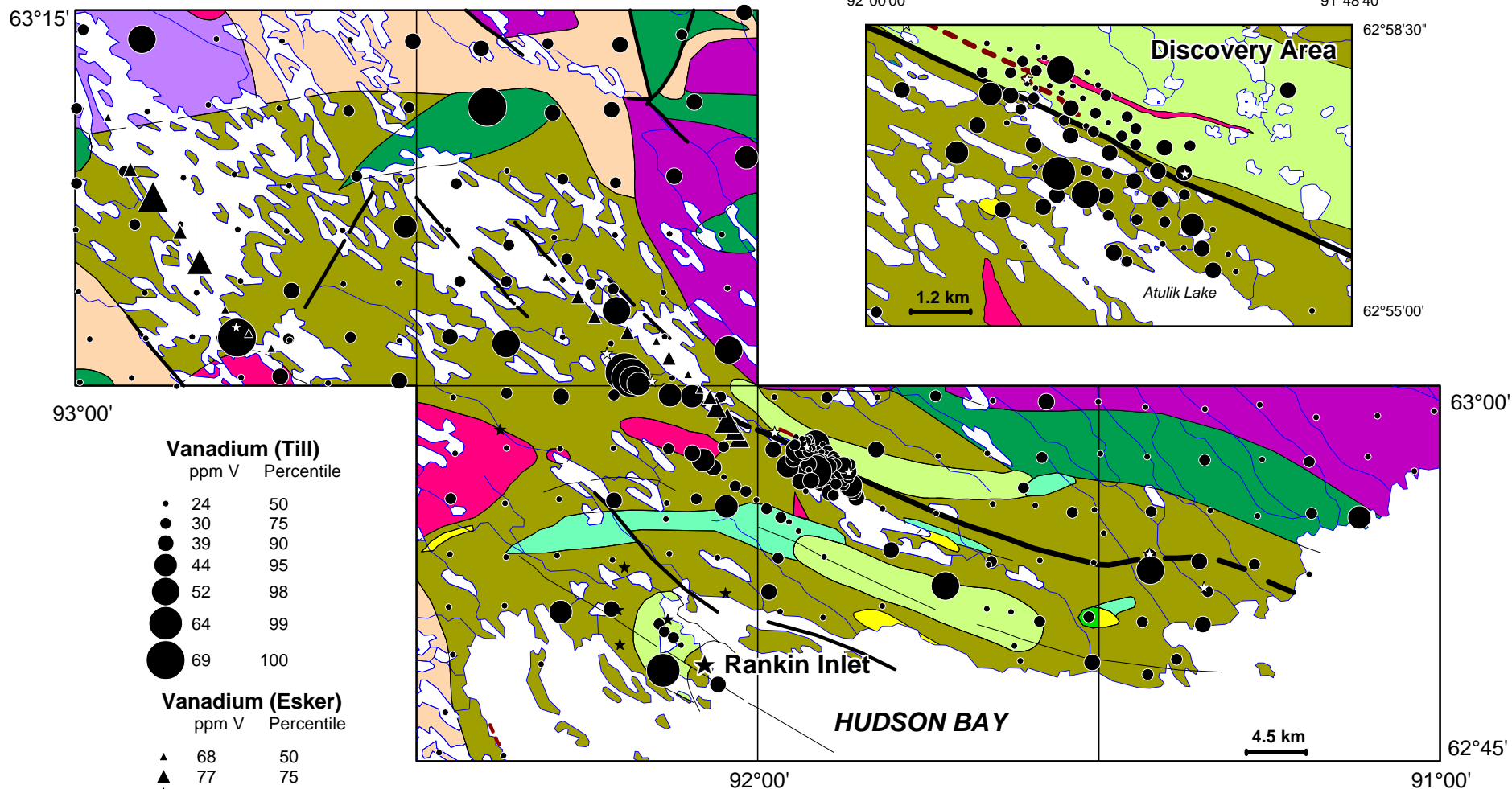
Till and Esker,
<0.063 mm
by ICP-AES



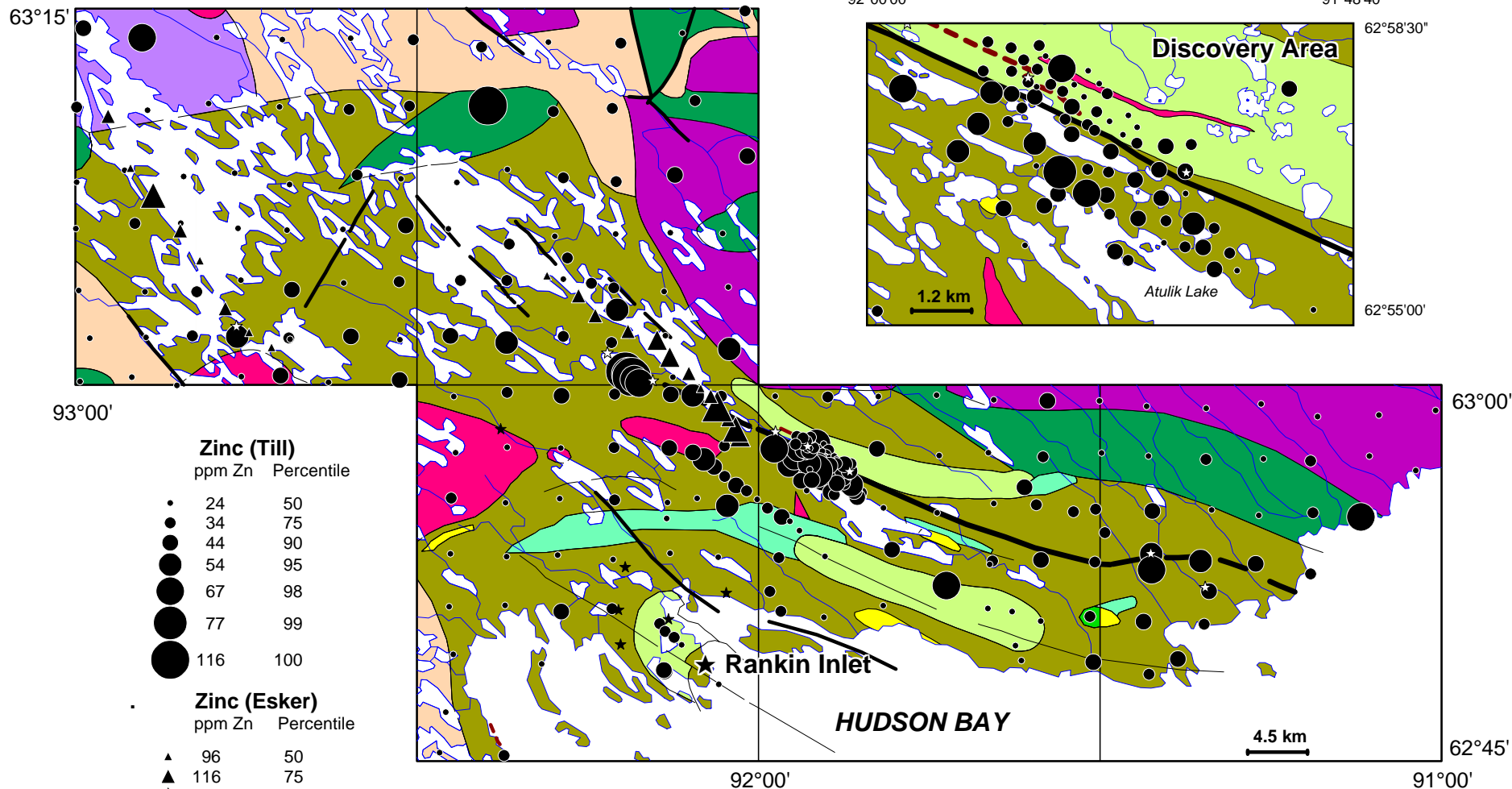
Sr
 Till and Esker,
 <0.063 mm
 by ICP-AES



Ti
 Till and Escher,
 <0.063 mm
 by ICP-AES



V
 Till and Esker,
 <0.063 mm
 by ICP-AES



Zn
 Till and Esker,
 <0.063 mm
 by ICP-AES