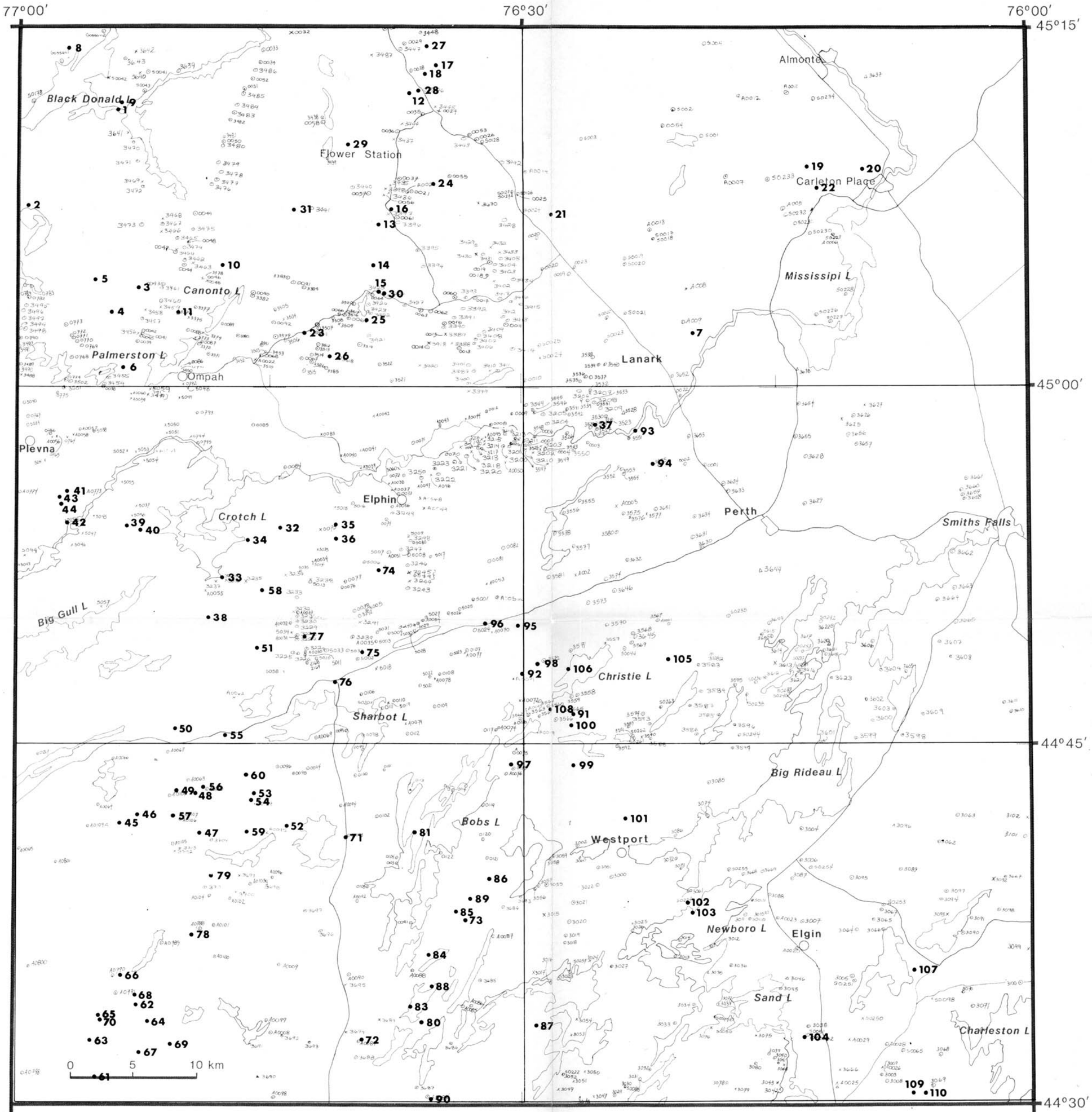
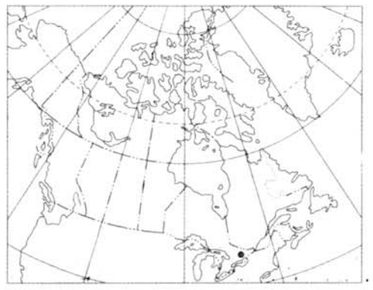
MINERAL OCCURRENCES

1. U
2. U
3. U
4. U
5. U
6. Cu, Pb, Zn
7. Ag, Au
8. Mn, Sr, V
9. Mo
10. Fe
11. Fe
12. Au, Cu, Sb, Ag, Bi, Hg, Pb, Zn
13. Cu, Ag, Au, Bi, Hg, Pb, Sb, Zn
14. Cu, Ag, Au, Bi, Hg, Sb, Zn
15. Cu, Ag, Au, Pb, Sb, Zn
16. Ag, Au, Cu, Sb, As, Bi, Hg, Zn
17. Au, Cu, Sb, Ag, Zn
18. Au, Cu, Sb, Ag, Bi, Hg, Pb, Zn
19. Pb
20. Pb, Ag, Cu, Zn
21. Zn, Ag, Pb
22. Ag, Au, Pb
23. Fe
24. Fe
25. Au
26. Fe
27. Fe
28. Fe
29. Fe
30. Cu, Ag, Au
31. Ag, Cu, Hg, Sb, As, Bi, Sn
32. U
33. U, Th
34. U, Th
35. Fe
36. Cu
37. Fe
38. U, Th
39. U
40. U
41. Au'
42. Au, As
43. Au
44. Pb, Ag
45. Cu, Pb, Zn
46. Cu, Ni
47. Zn, Cu, Pb
48. Zn
49. Cu, Ni
50. Mo
51. Mo
52. Mo
53. Mo
54. Au
55. Au
56. Au, Ni
57. Zn
58. U
59. Zn, Ag, Pb
60. Co, Cu, Ni
61. Fe
62. Zn, Cu, Pb
63. Mo
64. Mo
65. Mo
66. Mo
67. Mo, Au, Ni
68. Mo
69. Mo
70. Mo
71. Fe
72. Fe
73. Pb, Zn
74. Au
75. Au
76. Au
77. Au, Cu
78. Mo
79. Mo
80. Fe
81. Fe
82. Fe
83. Fe
84. Pb
85. Pb, Cu, Zn
86. Pb
87. Fe, Cu, Ni
88. Fe
89. Pb, Zn
90. Sr
91. Fe
92. Th, U, Nb, Ree
93. Fe
94. Nb, Th, U
95. Fe
96. Fe
97. Fe
98. Fe
99. Fe
100. Fe
101. Mo
102. Fe, Ti
103. Fe, Ti
104. Fe
105. Sr
106. U, Fe, Nb, Ree, Th
107. Fe
108. Au, Ag
109. Sr
110. Pb





INDEX MAP

SAMPLE SITES

- till sample
- × sand/gravel sample
- ▲ silt/clay sample
- ⊙ A1234 80AR sample
- ⊙ 1234 81KAR to 89KAR sample
- ⊙ S0123 80SAR to 81SAR sample

• Known mineral occurrence

0 5 10 km

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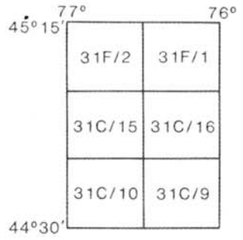

NTS INDEX

Figure 4.