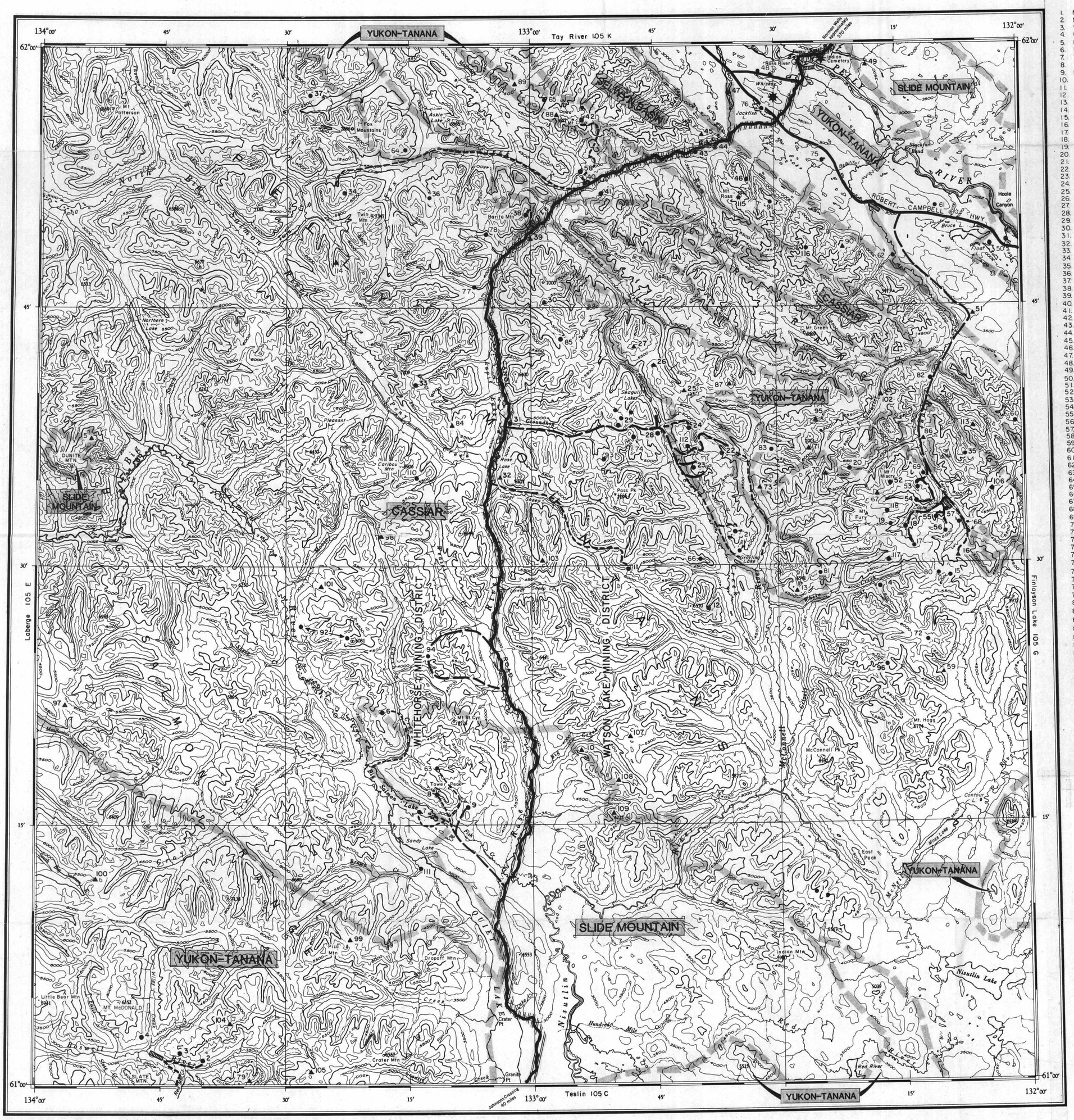

1. MOLLY (Mo — Skn)
2. MOBS (Ag, Pb — Vein)
3. WOPUS (Ag, Pb — Vein)
4. GOPHER (Ag, Pb, Mo — Vein)
5. DUNITE MOUNTAIN (Asbestos)
6. IOLA (Cu, Pb — Un)
7. VODKA
8. TOWER PEAK (Cu, Asbestos
9. DODY (Asbestos)
10. WALLI
11. STORMY (Mo, W — Skn)
12. ARNOLD (Zn, Pb, Ba — Vol)
13. CPA (Pb, Zn — Vein)
14. SONNY (Ag, Pb — Vein)
15. KAY (Pb, Zn, Ag — Vein)
16. SHARON (Ag, Pb — Vein)
17. OXO (Ag, Pb — Form)
18. KOPINEC (Cu — Vein)
19. KETZA (Au — Un)
20. EROS (Cu — Un)
21. BOX (Pb, Ag — Vol)
22. GRAYLING (Pb, Ag — Un)
23. COXALL (Cu — Vol)
24. TYRO (Zn — Vein)
25. MUM (Pb, Zn — Vein)
26. SUE
27. DEN
28. HAYDN (Pb, Ag — Vein)
29. GROUNDHOG (Ag, Pb — Vein)
30. ROCKY
31. TRIME
32. PONY (Ag, Pb — Vein)
33. HAM (W — Skn)
34. RISBY (W — Skn)
35. AMBROSE (Cu — Vein)
36. TUB (Pb, Zn, Cu — Form)
37. EVA (W — Skn)
38. BARITE MOUNTAIN (Ba — Vein)
39. McNEE (Pb — Vein)
40. CANUSA (Pb, Ag — Vein)
41. CYR (Pb — Vein)
42. MT. COOK (Ag, Pb, Zn — Form)
43. LAPIE (Pb, Ag — Vein)
44. WATERFALL (Au — Vein)
45. DANGER (Pb, Zn — Form)
46. KINDLE (Ag, Au — Vein)
47. TRENCH (Coal)
48. WHISKEY LAKE (Coal)
49. ROSS
50. BRUCE LAKE (Cu — Mag)
51. JOE
52. MT. MISERY (Ag, Pb — Vein)
53. KEY (Ag, Pb — Vein)
54. LA PRAIRIE (Ag, Pb — Vein)
55. HOEY (Ag, Pb — Vein)
56. STUMP (Ag, Pb — Vein)
57. KETZAKEY (Ag, Pb — Vein)
58. MAGUNDY (Ag, Pb — Vein)
59. HOGG (Cu — Vein)
60. ACKLACK
61. CHUNG
62. HUNT
63. RYHORCHUK (Asbestos)
64. ASKIN (Ba — Form)
65. DIRK (Ba — Form)
66. CONNELL (Ag, Cu — Vein)
67. FURY (Cu, Ag — Vein)
68. REGEHR (Ag, Pb — Vein)
69. KIRWAN (Ag, Pb — Vein)
70. DROC (Cu — Form)
71. CHZERPNOUGH (Pb, Zn — Vol)
72. YOUNG (Cu — Skn)
73. BNOB (Ba — Vol)
74. PINNACLE (Pb, Zn, Ag — Un)
75. BEAUTIFUL
76. BICKISH
77. ZIPPER
78. PIMPLE (Cu — Un, W — Skn)
79. MURPHY (U — Un)
80. NOKLUIT (Th, R.E., Nb, Ag, Pb — Skn)
81. GUANO (Th, R.E., Nb — Sk)
82. IONA
83. FOX
84. LAP (W — Skn)
85. ENTRY (Zn — Form)
86. IGLE (Pb, Zn — Un)
87. RAMPANT (Cu — Un)
88. GROWTH (Ba — Form)
89. WOODSIDE (Ba — Form)
90. SPURT (Zn — Un, Cu — Vein)
91. ANGIE (Zn, Ag — Form)
92. AYDUCK (W — Skn)
93. HIGRADE (Pb, Ag — Un)
94. OBVIOUS (W — Skn)
95. TREE (Pb, Zn — Vol)
96. CONTOUR
97. KIDLARK (W — Skn)
98. FIRST (Cu, Pb, Zn — Skn)
99. PISA
100. CANOXY (U — Vein)
101. ANYWAYS
102. TIER
103. AGIP
104. ALVIN (W — Vein)
105. CRATER (W — Ppy)
106. HOWRU (Pb — Form)
107. BIG OX
108. OXY
109. COLD
110. SNERD
111. ROTHBAUER
112. GRAHAM (Pb, Zn, Ag — Vol)
113. CARTER
114. BIG SAM (W — Skn)
115. MT. ROSS (Zn, Ba — Form)
116. HOLLAND (Zn — Form)
117. AMERLIN (Au — Un)
118. QUILLO (Au, Ag — Vein)

REFERENCE

- Highway
- Tote trail
- Winter trail
- Airstrip (length if known)
- Historic site or recreation area
- Mining district boundary
- Territorial boundary
- Microwave tower

Northern Cordillera Mineral Inventory – 1972 – Archer, Cathro & Associates Ltd.

REVISED TO APRIL, 1987

inches 0 1 2

0 1 2 3 4 5 centimetres

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

105 F

QUIET LAKE

SCALE 1:250,000

1 Inch to 4 Miles Approximately

Miles 5 0 5 10 15 20 Miles

Kilometres 5 0 5 10 15 20 25 30 Kilometres

015667

ACCURACY OF LOCATION

- Within 1/2 mile ●
- 1/2 to 2 miles ▲
- Less than 2 miles ■

CLASSIFICATION OF DEPOSITS

Vein ..... Vein	Form ..... Formational
Skn ..... Skarn	Vol ..... Volcanogenic
Ppy ..... Porphyry	CBL ..... Copper in basic lava
Mag ..... Magmatic	Un ..... Uncertain

..... Placer Occurrences

These classifications are discussed at the beginning of the metals index