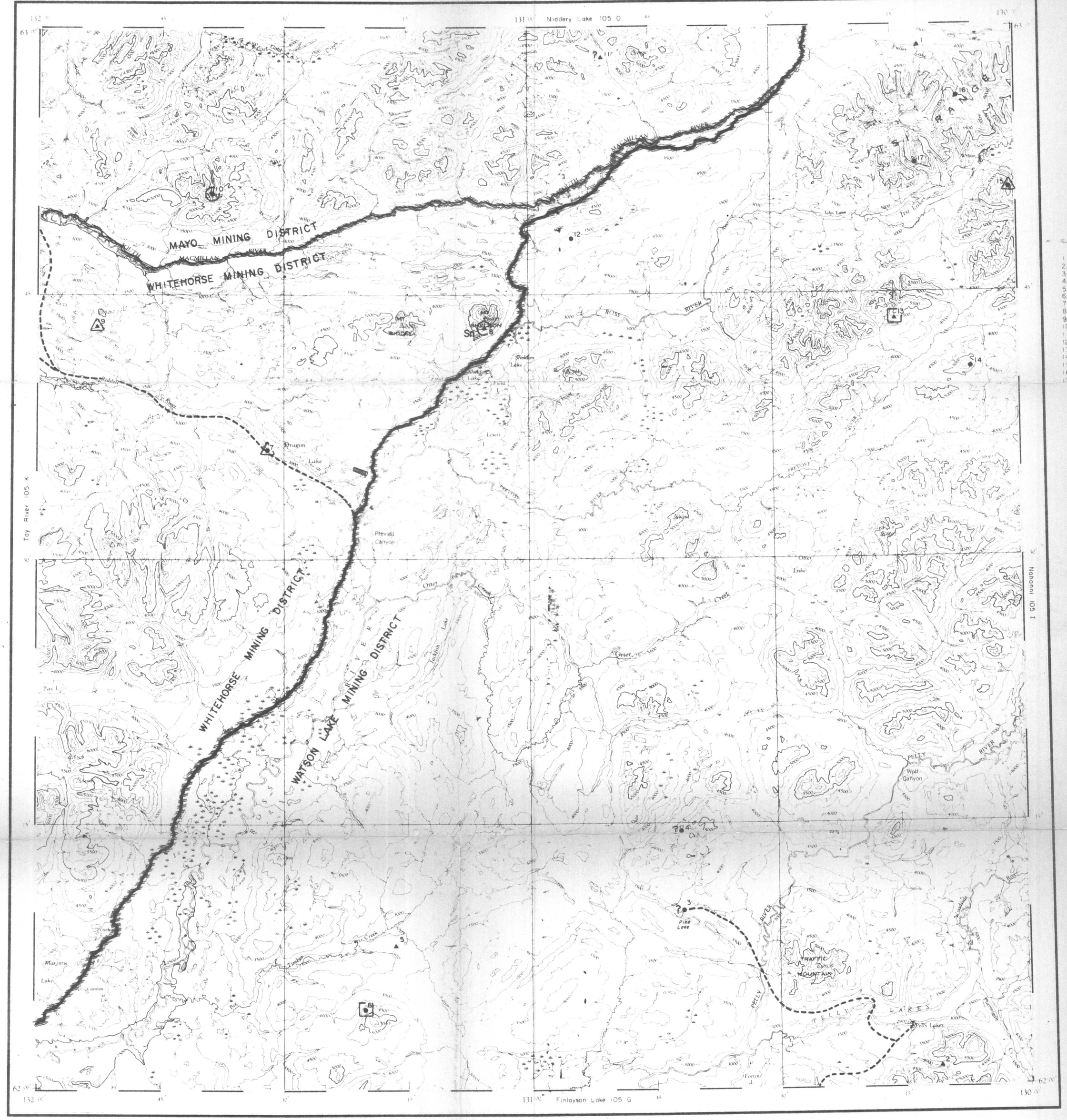

1. FULLER
2. BILL
3. PIKE
4. NORKEN
5. BIG TIMBER
6. TAC
7. DRAGON
8. MT SHELDON
9. RIDDELL
10. SPEARHEAD
11. IVOR
12. ROG
13. SPARTAN
14. PREVOST
15. GUN
16. ITS!
17. COSTIN

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.

105 J

SHELDON LAKE

SCALE 1:250,000

1 inch to 4 Miles Approximately

Miles 5 0 5 10 15 20 Miles

inches 0 1; 0 1 2 centimetres

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.

YUKON GEOLOGICAL SURVEY

ALL KNOWN OCCURRENCES ARE PLOTTED ON THIS MAP

Those containing Cu - Mo - W are classified according to type of deposit with symbols as shown in legend

Occurrences of Coal, Asbestos, Iron and Nickel are symbolized on the map with the letters C, A, F, N respectively

ACCURACY OF LOCATION

- Within 1/2 mile
- 1/2 to 2 miles
- Less than 2 miles

CLASSIFICATION OF DEPOSITS

containing one or more of Cu, Mo, W

- Vein
- Skarn
- Porphyry
- Magmatic
- Stratiform
- Massive sulfide
- Copper in basic lava
- Uncertain
- Placer occurences

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