



GEOLOGICAL SURVEY OF CANADA
DEPARTMENT OF ENERGY, MINES AND RESOURCES

Figure 3

Beryllium occurrences and geological association,
Yellowknife-Beaulieu area, Northwest Territories.

Scale 1:506,880
(1 inch to 8 miles)

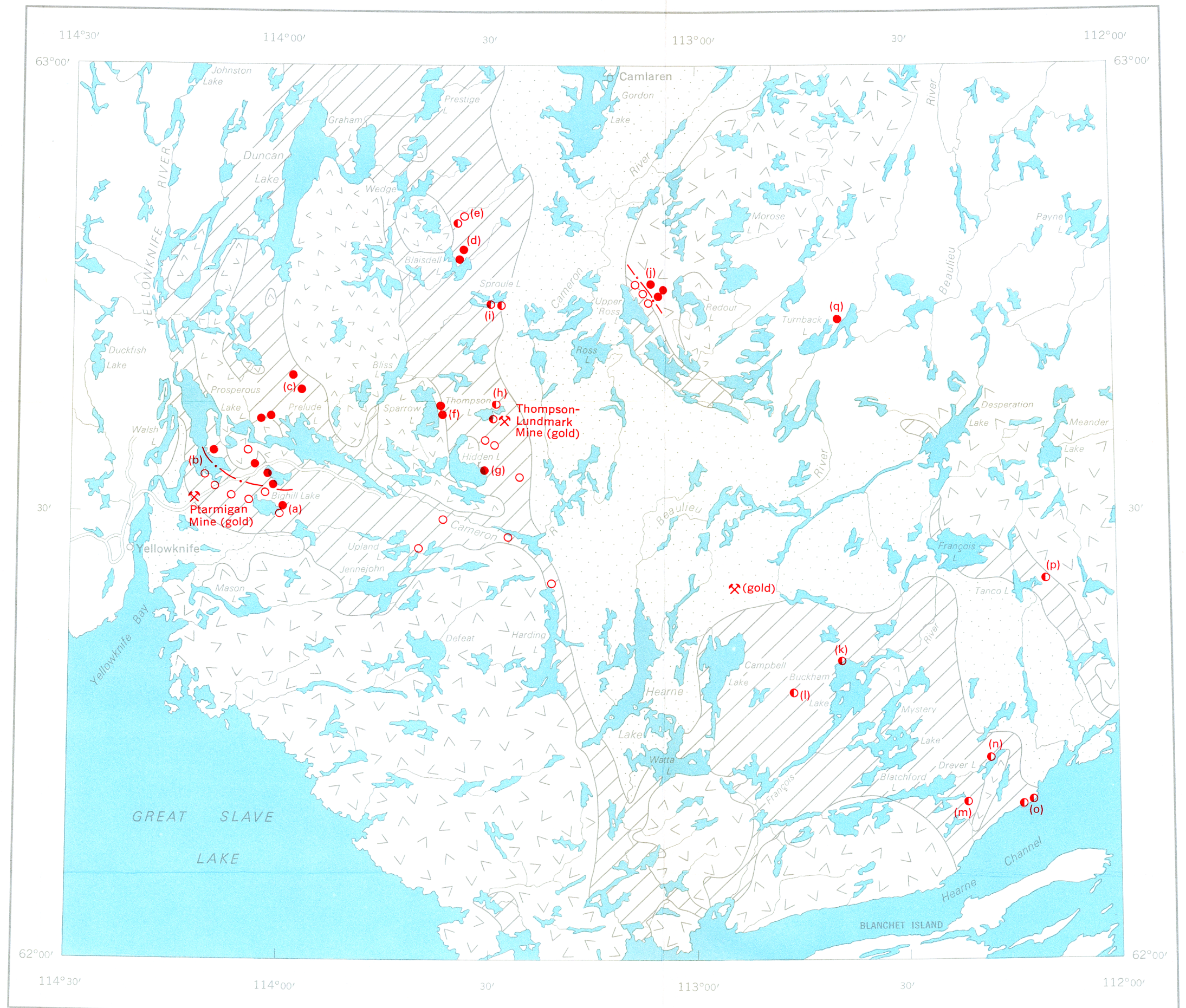


LEGEND

- Muscovite granite
 - Granite, gneiss and inclusions
 - Nodular quartz-biotite schist
 - Greywacke, slate, quartzite
- Includes some volcanic rocks along contact with eastern granite area
- Zone boundary
 - Beryllium occurrence
 - Lithium occurrence
 - Combined beryllium-lithium occurrence
 - Mine or mineral prospect

LOCALITIES REFERRED TO IN TEXT

- (a) Bighill Lake
- (b) Prosperous Lake
- (c) Prelude Lake
- (d) Blaisdell Lake
- (e) North of Blaisdell
- (f) Sparrow Lake
- (g) Hidden Lake
- (h) Thompson Lake
- (i) Sproule Lake
- (j) Ross-Redout Lake
- (k) Buckham Lake
- (l) McDonald Pegmatite
- (m) Tan-Blatchford Lake
- (n) Best Bet
- (o) Moose Group
- (p) Tanco Lake
- (q) Turnback Lake

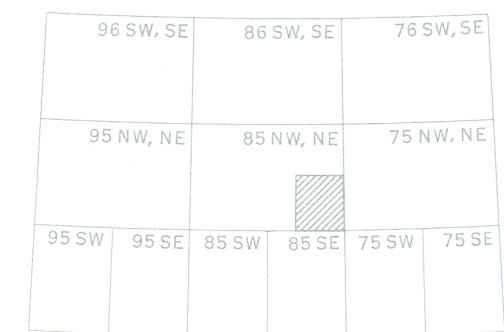


Printed by the Surveys and Mapping Branch

Geology compiled by R. Mulligan, 1963

To accompany GSC Economic Geology Report No. 23, by R. Mulligan

Geological cartography by the Geological Survey of Canada, 1967



Base-map cartography by the Geological Survey of Canada, 1967, from a map published at 1:500,000 by the Surveys and Mapping Branch, 1964

Mean magnetic declination, 31°24' East, decreasing 6.7" annually. Readings vary from 30°09' in the SE corner to 32°53' in the NW corner of the map-area

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