

LEGEND

- JURASSIC**
LABERGE GROUP
 9 Conglomerate, shale, sandstone
- TRIASSIC**
LEWES RIVER GROUP
 8 FORMATION G: grey massive limestone
 7 FORMATION F: sandstone, arkose, greywacke, limestone
 6 FORMATION E: grey massive limestone
 5 FORMATION D: shale, siltstone, argillaceous limestone
 4 FORMATION C: dark grey bedded limestone
 3 FORMATION B: greywacke, conglomerate, andesite
 2 FORMATION A: grey and dark grey massive limestone, minor shale and greywacke in lower part
- TRIASSIC OR EARLIER**
 1 Andesite

Note: Limestones of formations A, C, E and G all weather light grey

- Heavily drift-covered area
 Bedding (inclined, vertical)
 Fault (approximate, assumed)
 Anticline
 Fossil locality (12)
 Contour (interval 100 feet)
 Depression Contour

Geology by E.T. Tozer, 1953

Approximate magnetic declination, 31° 47' East

Geographical names subject to revision

Cartography by the Geological Cartography Unit, 1958

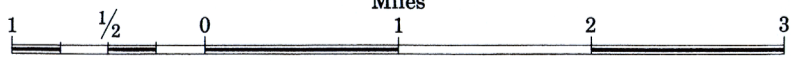
To accompany Bulletin 43 by E.T. Tozer



Figure 2

Geological map of Lake Laberge,
 Lewes (Thirty Mile) River Area,
 Yukon Territory

Scale: One Inch to One Mile = $\frac{1}{63,360}$
 Miles



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