



74-N/1-16

- 1948
 1760 to 1
- A. 11340 (27-50) (110-214)
 - A. 11350 (1-46) (51-202)
 (208-255) (311-357)
 - A. 11352 (54-108)
 - A. 11355 (9-63)
 - A. 11356 (45-69) (76-96)
 (104-119) (124-134)
 (142-153)
 - A. 11363 (8-61) (120-177)
 (192-244) (309-364)
 (371-422)
 - A. 11368 (1-12) (39-60)
 (208-261)
 - A. 11395 (2-255)
 - A. 11448 (152-171)
 - A. 11454 (150-169)
 - A. 11473 (264-273) (276-309)
 (315-322) (343-352)
 - A. 11518 (75-139) (154-183)
 (371-403) (407-409)
 - A. 11562 (84-90)
 - A. 13211 (135-157) (1251)
 - A. 13508 (121-147) (1251)
 - A. 13556 (1-71) (1251)

Good A-13508
 A-13508 (150-201)

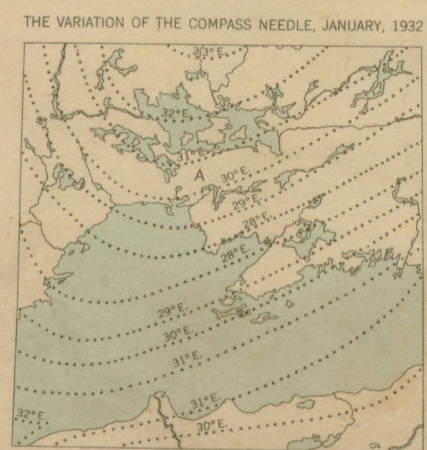
TAZIN LAKE
 SASKATCHEWAN

(PROVISIONAL EDITION)

Scale 4 miles to 1 inch or 1:253,440

Miles 4 3 2 1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 Miles

Datum is mean sea level.



Reference

- Provincial boundary
- Traffic or portage
- Portage in chains
- Rapids or falls with drop in feet
- Marsh, bog or open muskeg
- Shrub
- Wood
- Building
- Pile or rock
- Height in feet

The variation of the compass needle at any place along a dotted line in the variation given on this dotted line. At other places the variation is between those given on the neighboring dotted lines. True at the place marked A, because it is halfway between the nearest marked 30° E. and 31° E., the variation of the compass needle is 30° 30' E. The variation of the compass needle is decreasing 11 minutes annually.

NOTE: The grid was provided as a ready method of referring to or locating features. They are not intended for a site and are not to be used for other purposes. The grid is not a scale and the squares are not of 1 or 2 miles north and south lines, but are a projection of the west-south-west from the north on the east side of the map to 74° 30' on the west side. Any square is identified by the number, and if the letter, for example, 50-1, will be found in the southwest corner of square 52-41.



74-N
 1-16
 "B"