



Mines

**TILL GEOCHEMISTRY OF THE RED INDIAN LAKE BASIN
(NTS MAP AREAS 12A/04, 5, 6, 7, 9, 10, 11, 15 and 16)**

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The corrected Table 5 for the referenced report, published on August 19, 2014 is attached.

Table 5. Highest values for selected elements

| | Highest value(s) | Sample number(s) | UTM Easting(s) (Zone 21, NAD1927) | UTM Northing(s) (Zone 21, NAD1927) | NTS Map Area | Location(s) | Underlying Bedrock Geology |
|-----------|------------------|--------------------|--------------------------------------|---------------------------------------|------------------|--|---|
| As1 (ppm) | 9750 | 08-5146 | 520136 | 5366248 | 12A/07 | Northeast of Lake of the Woods | Marine mafic volcanics (Victoria Lake Supergroup) |
| Au1 (ppb) | 785 549 | 07-8075 07-8534 | 463416 464834 | 5359128 5351726 | 12A/06 12A/06 | Southeast of Lloyd Lake Northwestern shore of Victoria Lake | Annieopsquotch Ophiolite Complex Marine felsic volcanics (Victoria Lake Supergroup) |
| Cu2 (ppm) | 419 288 | 08-5894 08-5146 | 497103 520136 | 5353506 5366248 | 12A/06 12A/07 | Southeast of Valentine Lake Northeast of Lake of the Woods | Snowshoe Pond Granite Marine mafic volcanics (Victoria Lake Supergroup) |
| La2 (ppm) | 122 113 | 10-5524 10-5541 | 513197 524250 | 5418944 5423316 | 12A/15 12A/15 | East of Hinds Lake Northeast quadrant of 12A/15 | Topsails Igneous Suite Topsails Igneous Suite |
| Ni2 (ppm) | 1432 | 08-5894 | 497103 | 5353506 | 12A/06 | Southeast of Valentine Lake | Snowshoe Pond Granite |
| Pb2 (ppm) | 1479 | 08-5146 | 520136 | 5366248 | 12A/07 | Northeast of Lake of the Woods | Marine mafic volcanics (Victoria Lake Supergroup) |
| Yb1 (ppm) | 32.0 20.0 | 10-5541 10-5528 | 524250 520844 | 5423316 5419095 | 12A/15 12A/15 | Northeast quadrant of 12A/15 Centre of 12A/15 | Topsails Igneous Suite Topsails Igneous Suite |
| Zn2 (ppm) | 1410 | 07-8177 | 472189 | 5362758 | 12A/06 | 2 km southwest of Domino, Hurricane and Boomerang prospects | Marine felsic volcanics (Victoria Lake Supergroup) |