

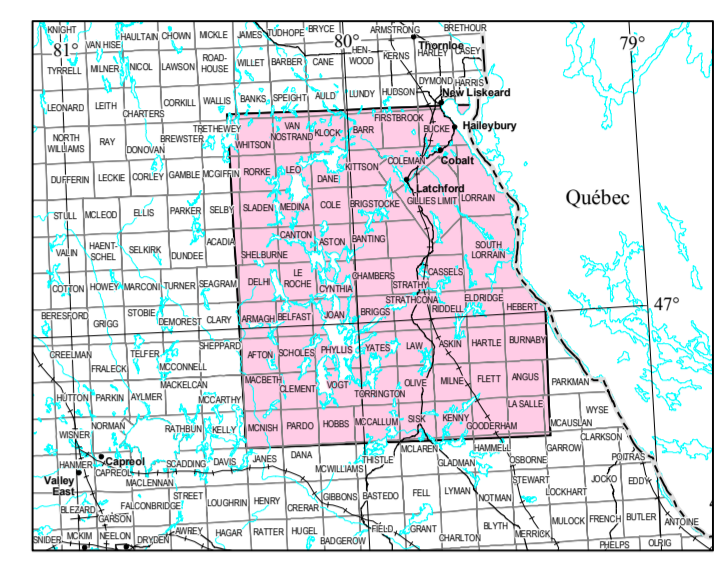
PRECAMBRIAN GEOLOGY  
GEOLOGICAL COMPILATION  
OF THE COBALT-  
TEMAGAMI AREA,  
ABITIBI GREENSTONE BELT

Scale 1:100 000

NTS Reference: 31 M3, 5.6, 5.12, 31 L11, 12, 13, 14, 41, V9, 16, 41 P11, 8.9

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SOURCES OF INFORMATION

This geological map of the Cobalt-Temagami area was compiled from published maps and reports of the Ontario Geological Survey, University of Toronto, regional information and administrative, Precambrian Research, v.11, p.10-96.

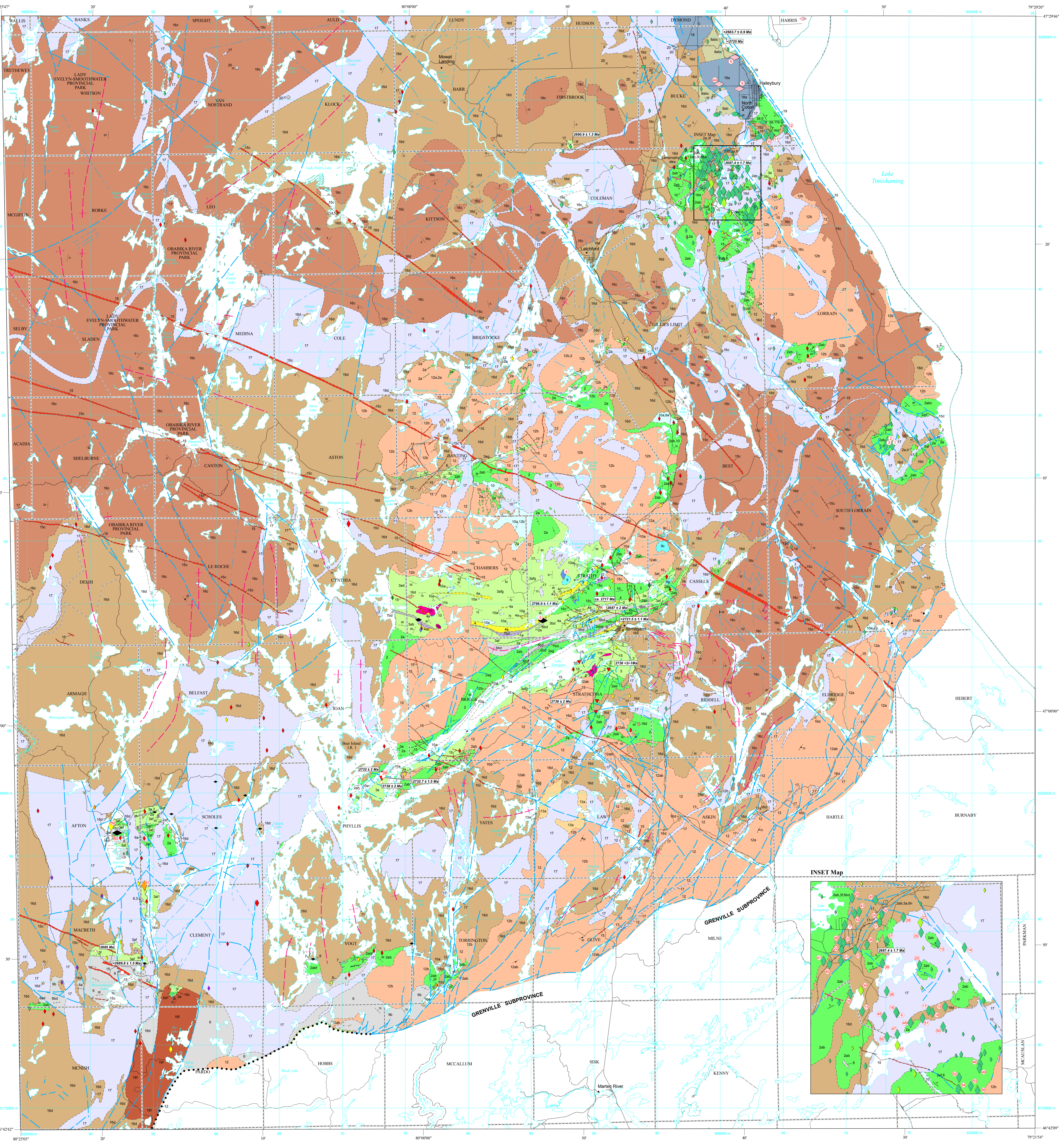
Geological interpretation was further enhanced by utilizing the Earth Resources and Land Information System (ERLIS) data base such as the Assessment for Resource Inventory (ARI) File, the Data for Critical Minerals (DCM) File, the Data for the Assessment of Environmental and Geospatial (DAEG) File, the Data for the Assessment of Environmental and Geospatial (DAEG) File, the Data for the Assessment of Environmental and Geospatial (DAEG) File.

Magnetic declination at the center of the map area is approximately 11°34'W in 2008.

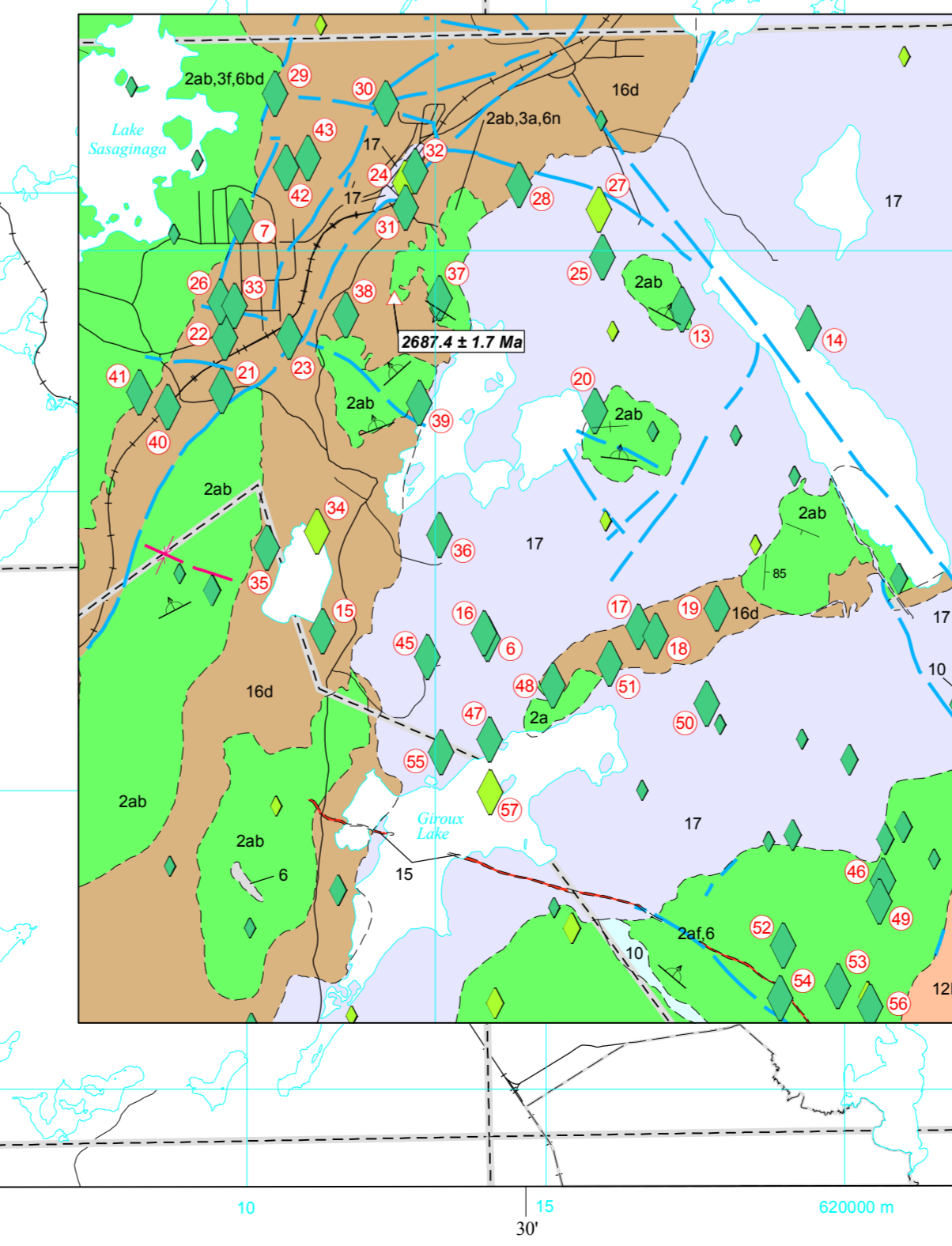
REFERENCES  
Ayer, J.A., Bar, E., Bleeker, W., Crossen, R.A., Hall, G., Ketchum, J.W.F., Powers, D., Sailer, B., Sill, A. and Trowell, N.F. 2003. Discovering the Abitibi Greenstone Belt: A Review of the Geological and Geophysical Data.

LEGEND

Legend detailing geological units and symbols. It includes sections for Phanerozoic (Recent, Pleistocene, Mesozoic, Paleozoic), Precambrian (Proterozoic, Huronian Supergroup), and Archaean (Neoproterozoic, Mesoproterozoic, Palaeoproterozoic, Palaeoproterozoic). It also includes Abbreviations, Symbols, Mineral Deposit Type, Mineral Deposit Status, Mineral Deposit Commodity, Classifications Example, and Producing and Past-Producing Mines.



INSET Map



\* This is a compilation legend.  
\* Rock codes preceded by 'D' are based on interpretation from aerogeophysical maps. Those preceded by 'T' are based on interpretation from aerial photographs.  
\* Rock codes designated with a '7' (e.g., 7A, 20) indicate the lithology may contain either rock type and the first number code is considered to be more likely.  
\* Rocks are indicated lithologically and their dates do not imply age relationships within or among groups.  
\* Rock codes refer to different formations in Map P-3565.

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