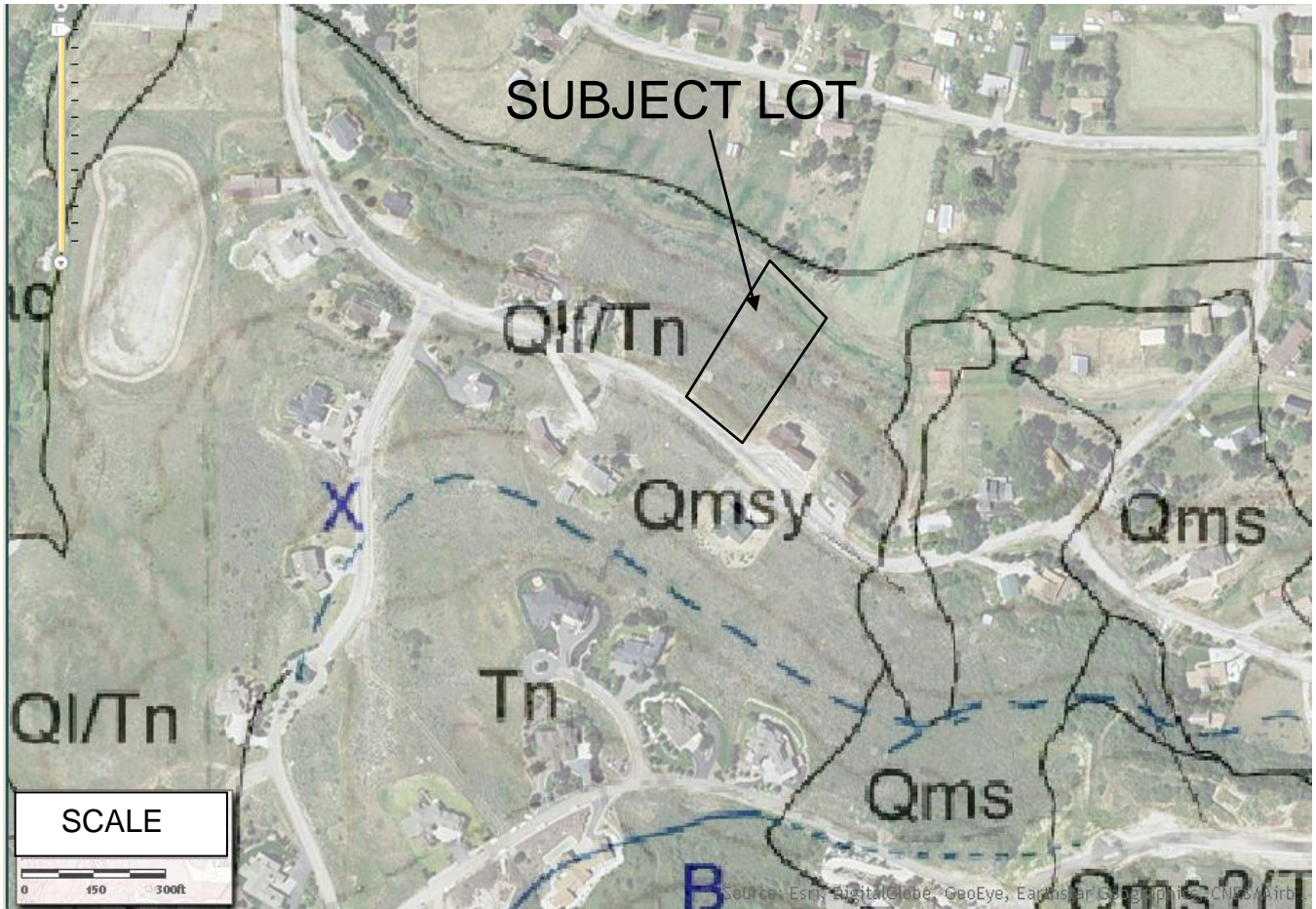


**SITE GEOLOGIC MAP**  
**LOT 15, SKI LAKE ESTATES NO. 3**  
**6640 EAST 1100 SOUTH**  
**HUNTSVILLE, UTAH**



\* Map and unit descriptions from: King, J.K., Yonkee, W.A., and Coogan, J.C., 2008, Interim Geologic Map of the Snow Basin Quadrangle and Part of the Huntsville Quadrangle, Davis, Morgan, and Weber Counties, Utah; Utah Geological Survey, Open-File Report 536, Map Scale 1:24,000.

Mapped Geologic Units in the Vicinity of the Subject Lot

Qms, Qmsy – Landslide and slump deposits. Qms – likely Holocene and/or upper Pleistocene. Qmsy – post Lake Bonneville.

Ql – Lake Bonneville Deposits (undivided) - upper Pleistocene. Silt, clay, sand, and cobbly gravel.

Qlf – Lake Bonneville Fine-Grained Deposits – upper Pleistocene. Mostly silt, clay, and fine sand (typically eroded from shallow Norwood Formation).

Tn – Norwood Formation – lower Oligocene and upper Eocene. Altered tuff (claystone), tuffaceous siltstone, sandstone, and conglomerate.

Ql/Tn and Qlf/Tn denotes Lake Bonneville deposits over Norwood Formation.