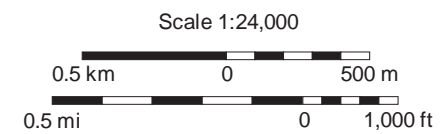


### LEGEND

- af Artificial Fill and Graded Areas
- Qs Swamp Deposits (Holocene)
- Qal Alluvium (Holocene)
- Qrt River Terrace Deposits (Holocene)
- Qsg Sand and Gravel Undifferentiated (Holocene and Pleistocene)
- Glacial-Stream Deposits (Wisconsin)
- Qo3 Outwash associated with Stony Brook drainage and Charles River
- Qo2 Outwash on west side of Reeves Hill
- Qo1 High-level outwash in north-central part of quadrangle
- Glacial-Lake and Glacial-Stream Deposits (Wisconsin)
- Deposits of Lake Sudbury
- Qls5 Low level of Cherry Brook stage
- Qls4 High level of Cherry Brook stage
- Qls3 Low level of Weston stage
- Qls2 High level of Weston stage
- Qls1 Wayland stage
- Deposits of Lake Charles
- Qlc4 Morses Pond stage
- Qlc3 Cochituate stage
- Qlc2 East Natick stage
- Qlc1 Sherborn stage
- Ice Contact Deposits (Wisconsin)
- Qc4 Formed when stagnant ice mass was southeast of Wayland
- Qc3 Formed when stagnant ice mass was in eastern part of map
- Qc2 Formed when stagnant ice mass was in vicinity of Dudley Pond
- Qc1 Formed when stagnant ice mass was near Sherborn
- Qlsb Lake-Bottom Deposits (Wisconsin)
- Qt Till (Wisconsin)

#### References:

- Surficial Geology of the Concord Quadrangle, Massachusetts, by Carl Koteff, 1964, USGS GQ-331.
- Surficial Geologic Map of the Natick Quadrangle, Middlesex and Norfolk Counties, Massachusetts, by Arthur E. Nelson, 1974, USGS GQ-1151.
- Surficial Geologic Map of the Framingham Quadrangle, Middlesex and Worcester Counties, Massachusetts, by Arthur E. Nelson, 1974, USGS GQ-1176.



Appendix B - Surficial Geology Map  
Former Raytheon Facility - Wayland MA

