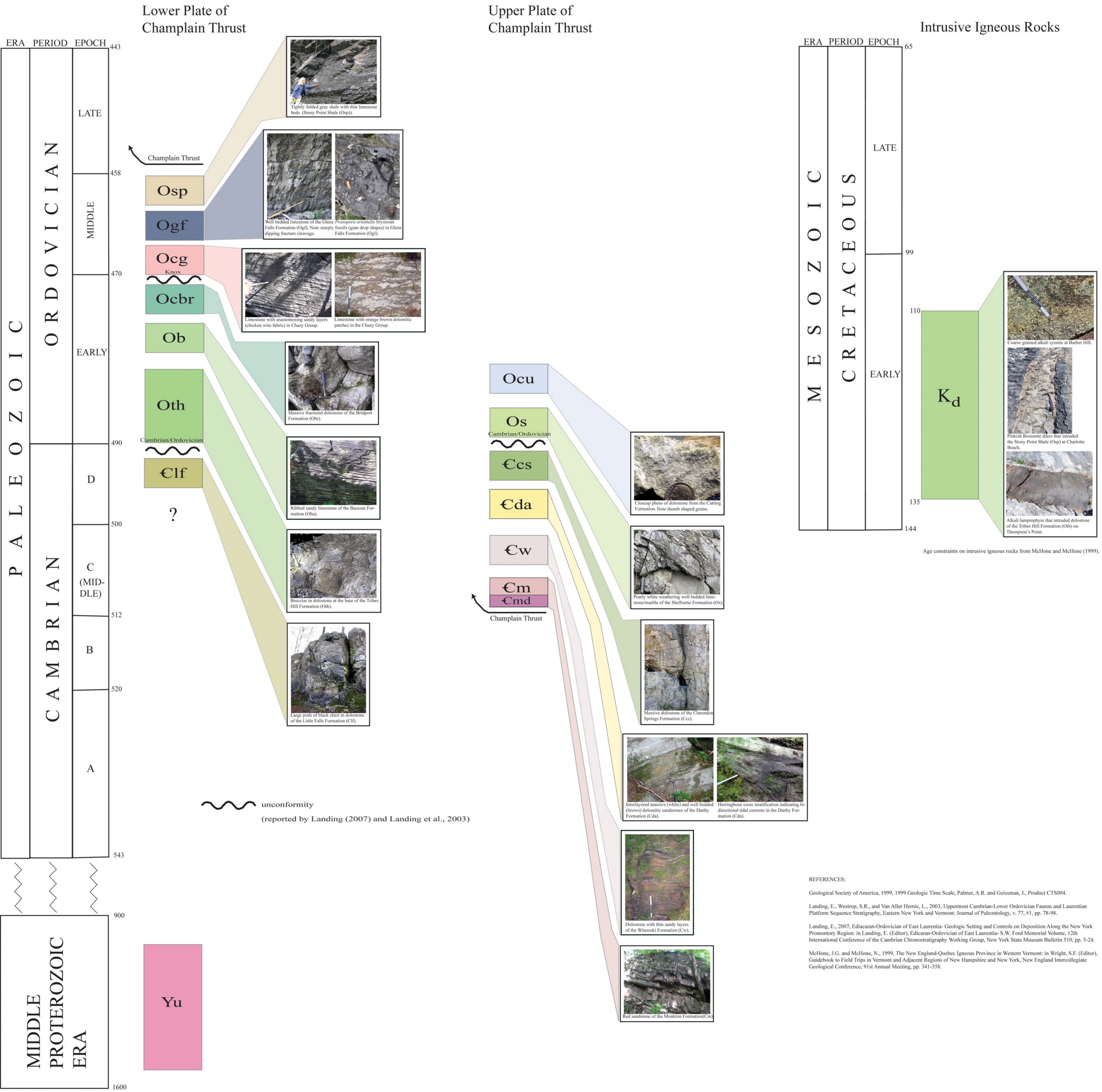
Gale, Kim, Earle, Clark, Smith, and Peterson
Vermont Geological Survey Open File Report VG09-1, Plate 2

Stratigraphic Column for the Town of Charlotte



Age constraints on intrusive igneous rocks from McHone and McHone (1999).

REFERENCES:

Geological Society of America, 1999, 1999 Geologic Time Scale, Palmer, A.R. and Geissman, J., Product CTS004.

Landing, E., Westrop, S.R., and Van Aller Hernic, L., 2003, Uppermost Cambrian-Lower Ordovician Faunas and Laurentian Platform Sequence Stratigraphy, Eastern New York and Vermont: Journal of Paleontology, v. 77, #1, pp. 78-98.

Landing, E., 2007, Ediacaran-Ordovician of East Laurentia- Geologic Setting and Controls on Deposition Along the New York Promontory Region: in Landing, E. (Editor), Edicaran-Ordovician of East Laurentia- S.W. Ford Memorial Volume, 12th International Conference of the Cambrian Chronostratigraphy Working Group, New York State Museum Bulletin 510, pp. 5-24.

McHone, J.G. and McHone, N., 1999, The New England-Quebec Igneous Province in Western Vermont: in Wright, S.F. (Editor), Guidebook to Field Trips in Vermont and Adjacent Regions of New Hampshire and New York, New England Intercollegiate Geological Conference, 91st Annual Meeting, pp. 341-358.

Geologic Time Scale modified from GSA (1999).