WASHINGTON STATE DEPARTMENT OF
Natural Resources
Jennifer M. Belcher - Commissioner of Public Lands

Produced in cooperation with the U.S. Geological Survey
National Cooperative Geologic Mapping Program
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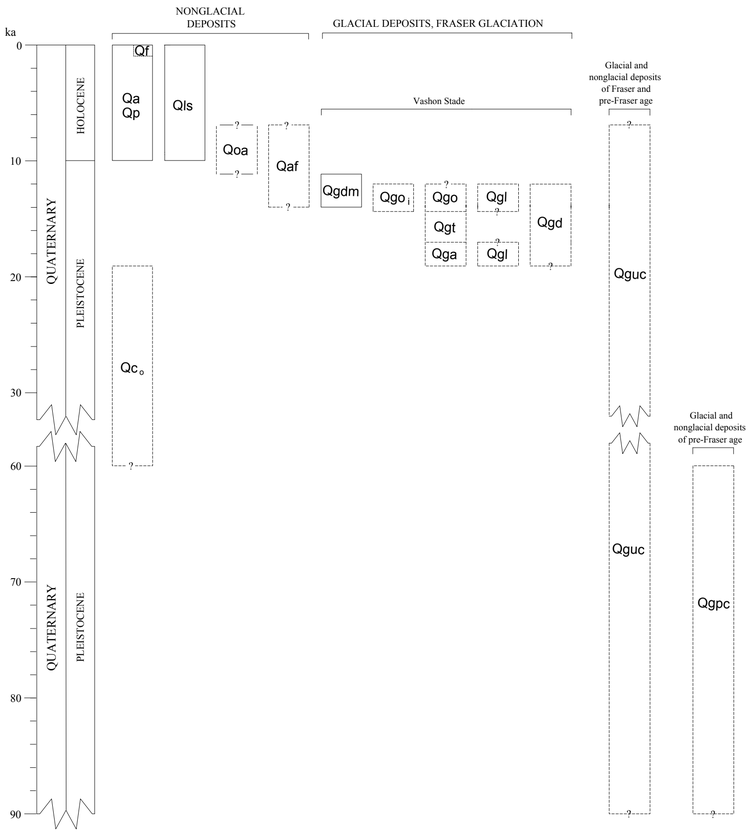
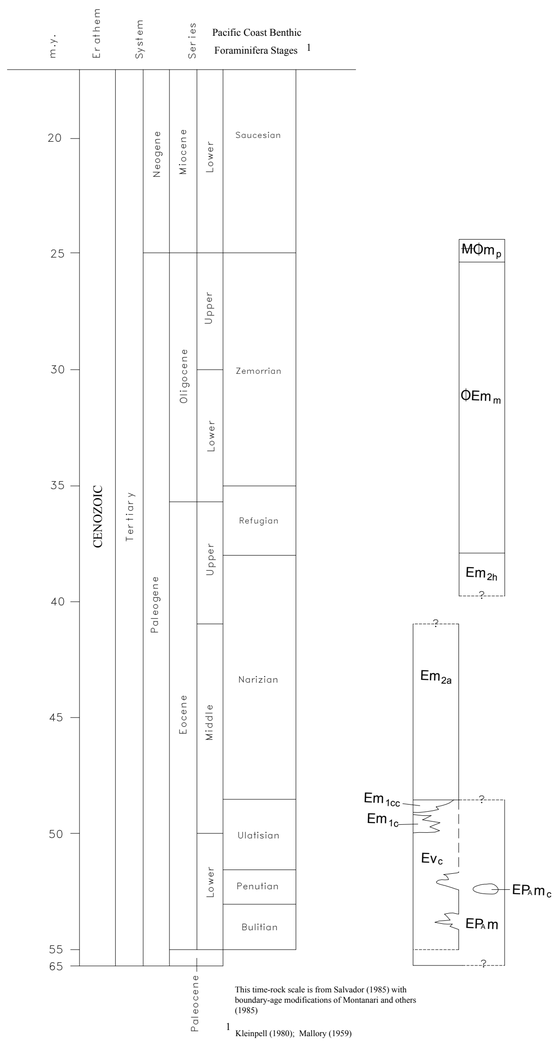
WASHINGTON DIVISION OF GEOLOGY AND EARTH RESOURCES
Raymond Lasmanis, State Geologist
PLATE 2
OPEN FILE REPORT 2000-7
GEOLOGIC MAP OF THE CARLSBORG 7.5-MINUTE QUADRANGLE
CLALLAM COUNTY, WASHINGTON

CORRELATION DIAGRAM

QUATERNARY DEPOSITS



TERTIARY SEDIMENTARY AND VOLCANIC ROCKS



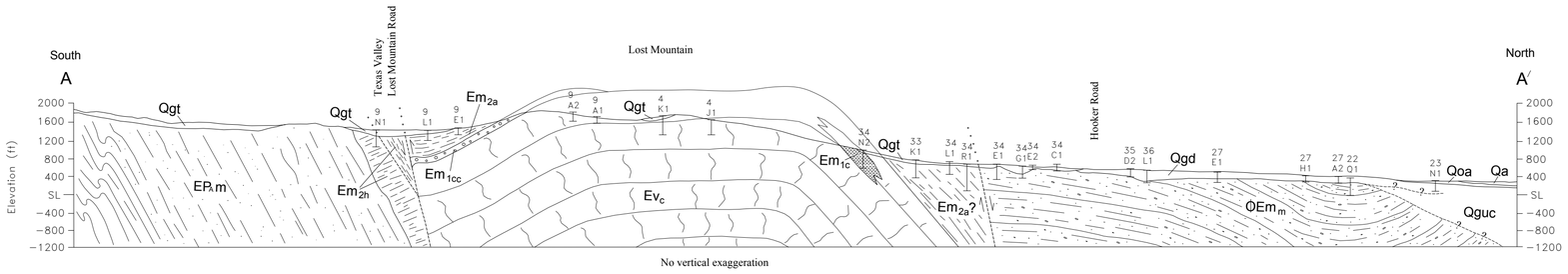
This time-rock scale is from Salvador (1985) with boundary-age modifications of Montanari and others (1985)

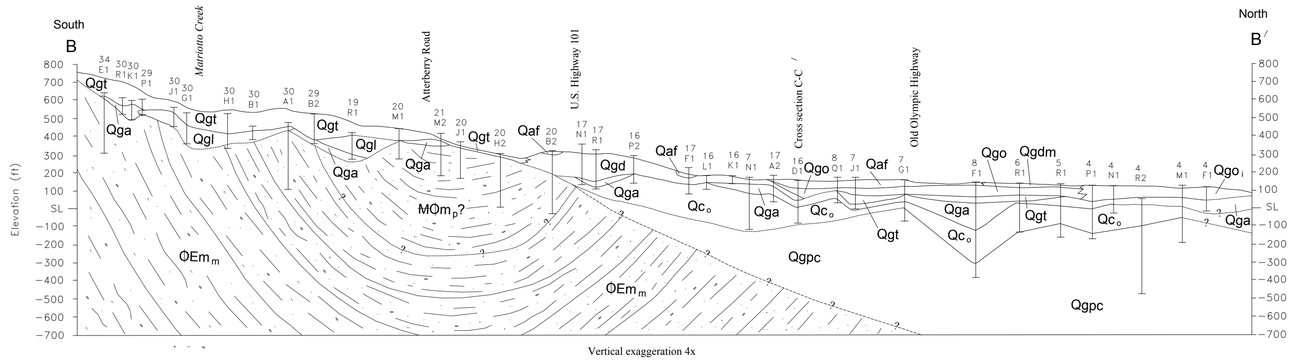
1 Kleinpell (1980); Mallory (1959)

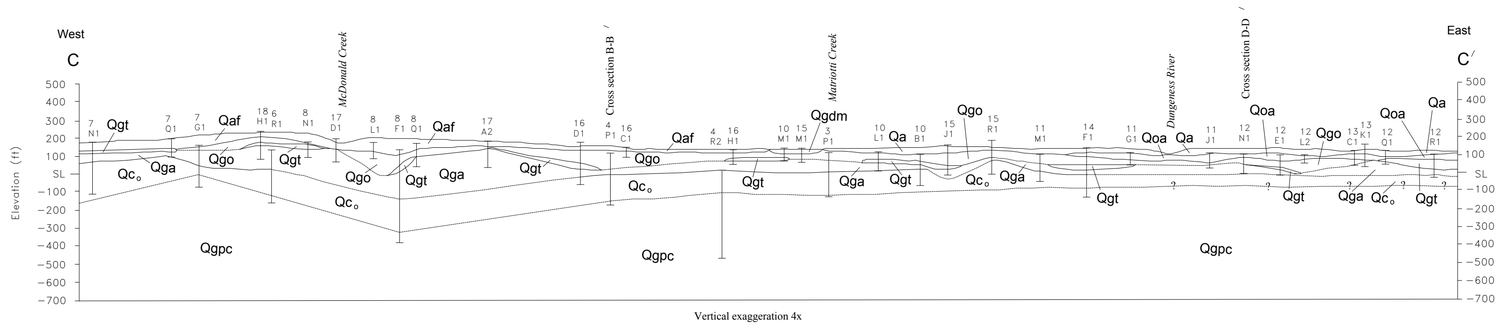
GEOLOGIC CROSS SECTIONS

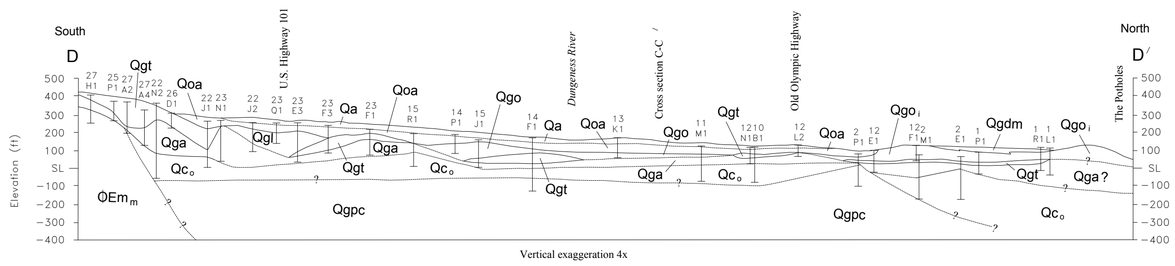
Horizontal scale for cross sections A-A' through D-D'

1 in. = 2000 ft









EXPLANATION

STRUCTURE

High-angle fault (inferred); arrows show direction of displacement

WELL SYMBOLS

Water well--USGS water-well location code; land section (upper number), quarter-quarter land section and well number (alphanumeric); drilled depth indicated by length of well symbol; township/range of land section can be determined from corresponding well location on Plate 1

(See Plate 1 for other symbols)

Cartographic design and production by Keith G. Ikerd,
Washington Division of Geology and Earth Resources