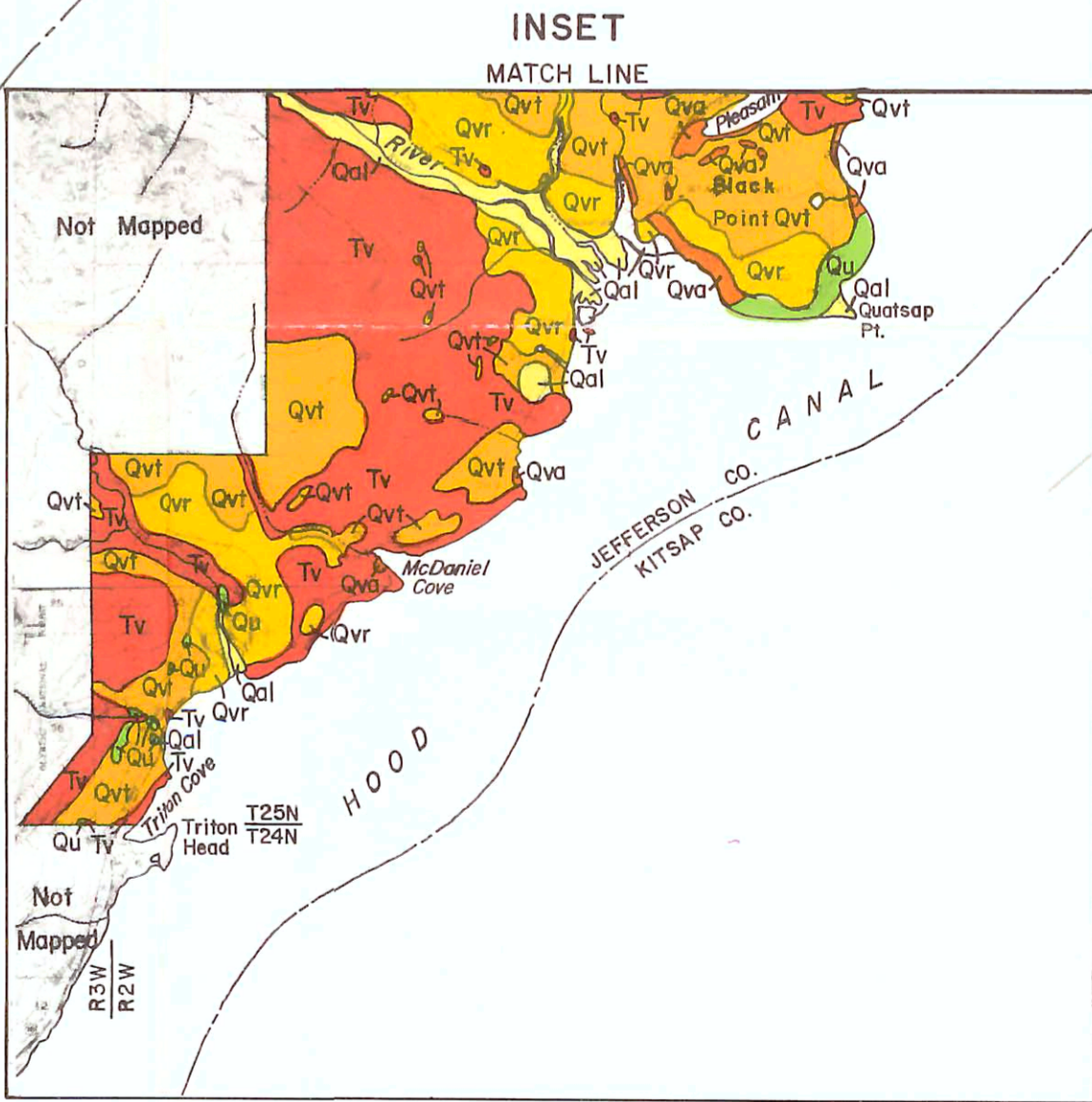


NOTE
 SEE PLATE 2 FOR GEOLOGIC CROSS-SECTIONS AND EXPLANATION, SCALE, BASE DATA, AND INDEX MAPS.



STATE OF WASHINGTON
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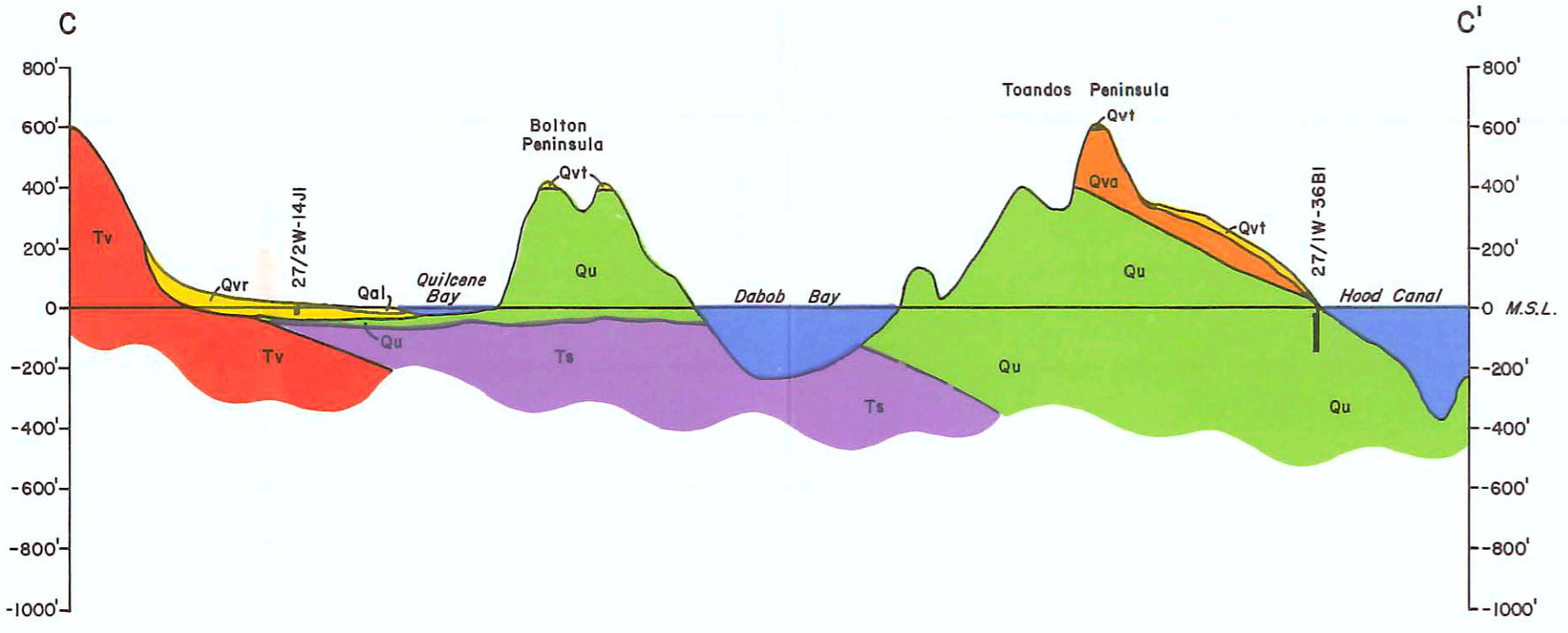
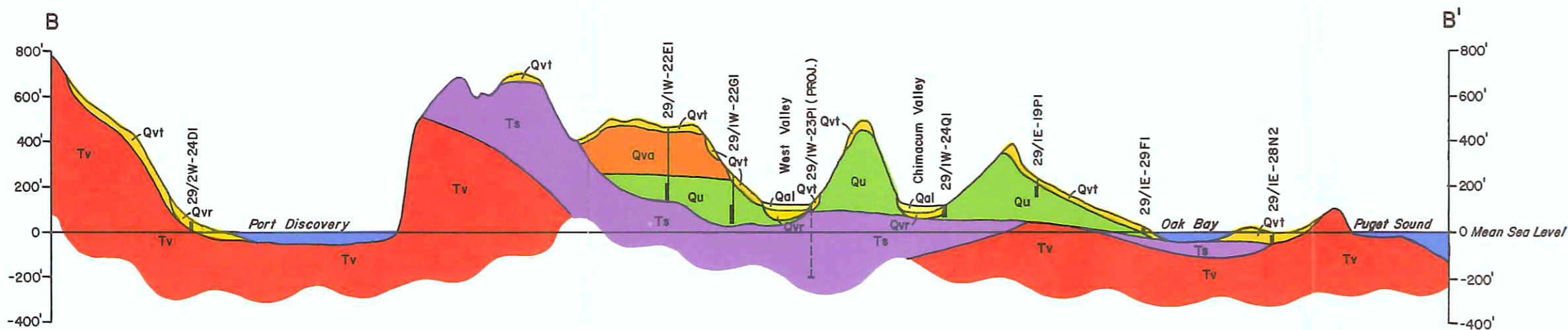
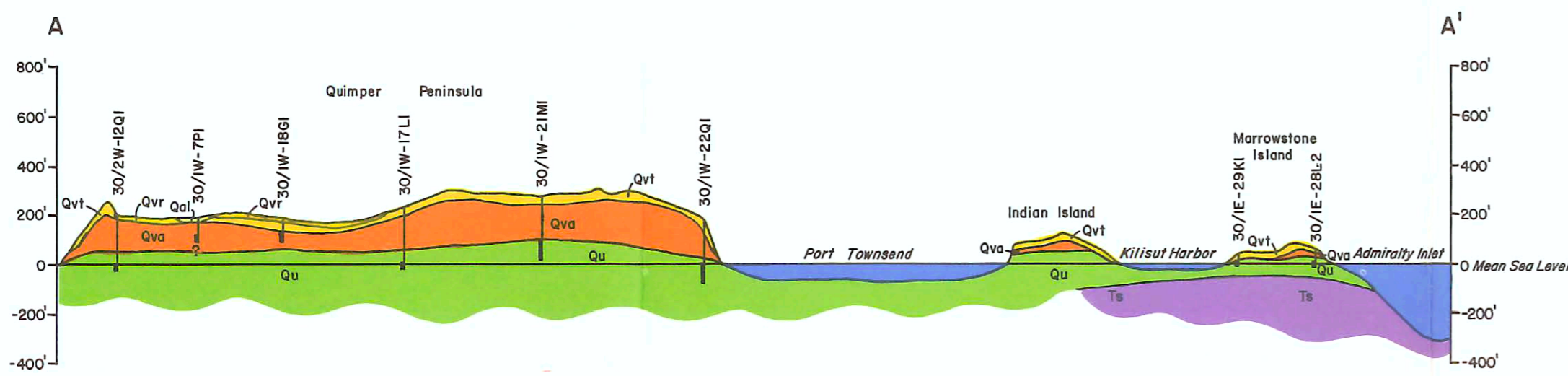
GEOLOGIC MAP
 OF
EASTERN JEFFERSON COUNTY
 WASHINGTON

Scale: 1:48,000 (4000 feet per inch) Date: NOVEMBER 1980

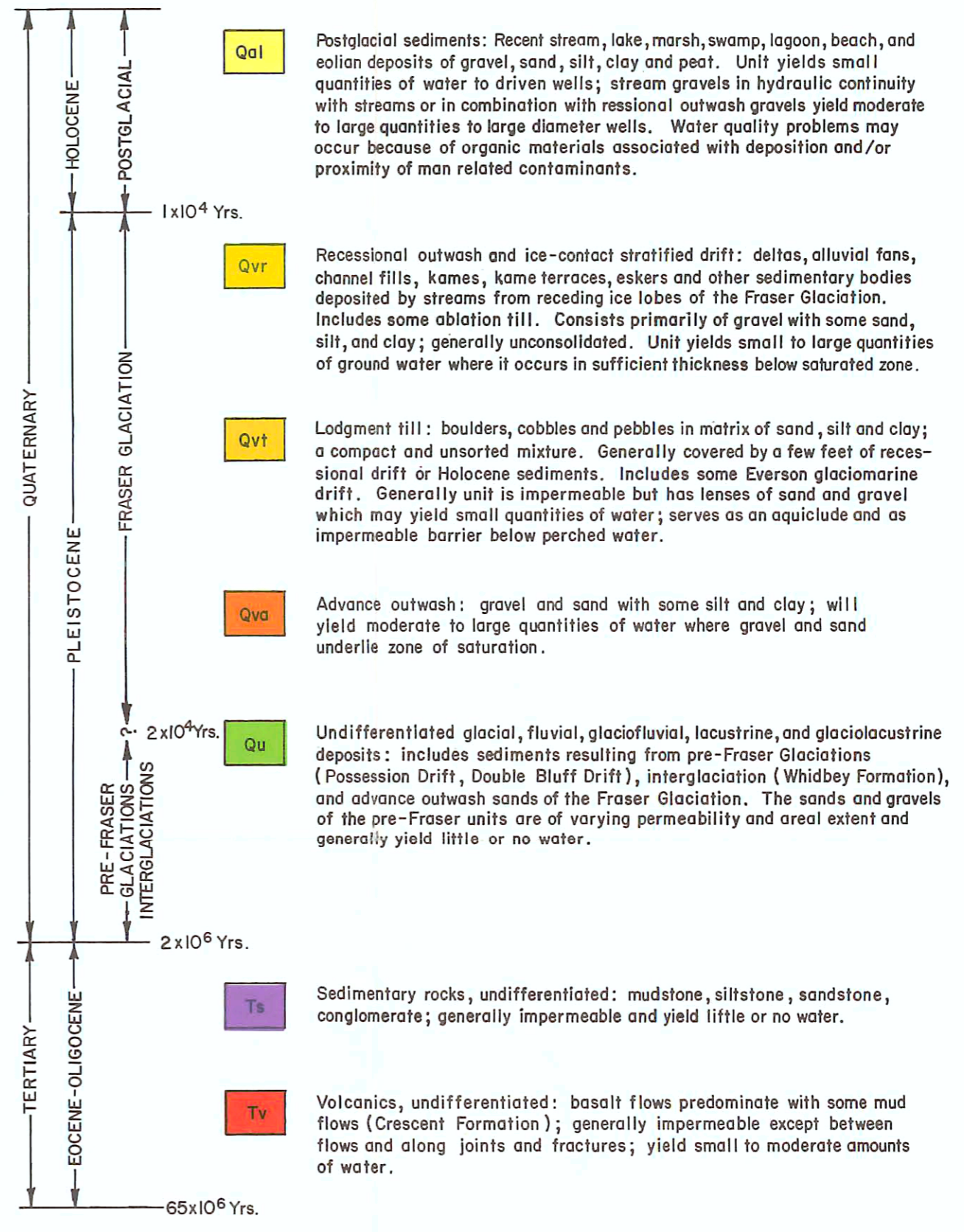
Geology by: M.J. GAYER, K.L. HANSON, R.J. BIRDSEY, R.J. CARSON
 Compiled by: PEDER GRIMSTAD

Drawn by: JOHN C. MILHOLLIN, C.E.T., CARTOGRAPHER

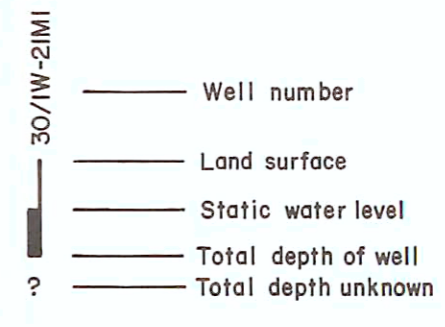
PLATE I



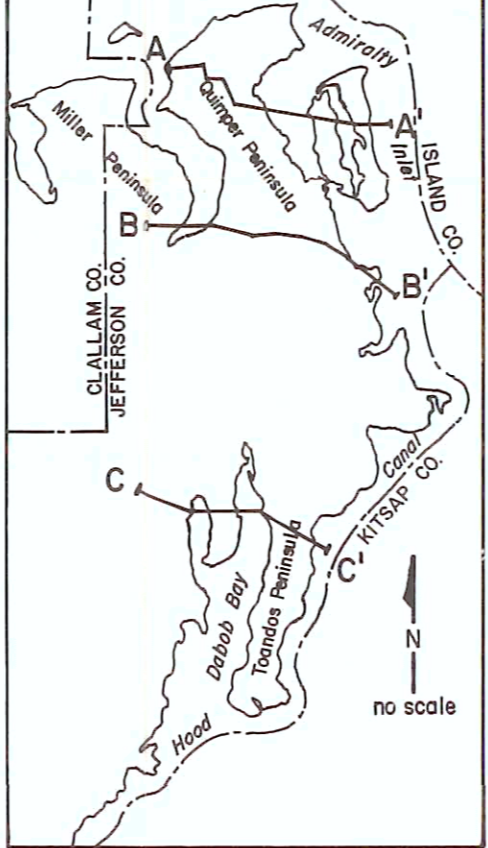
GEOLOGIC EXPLANATION



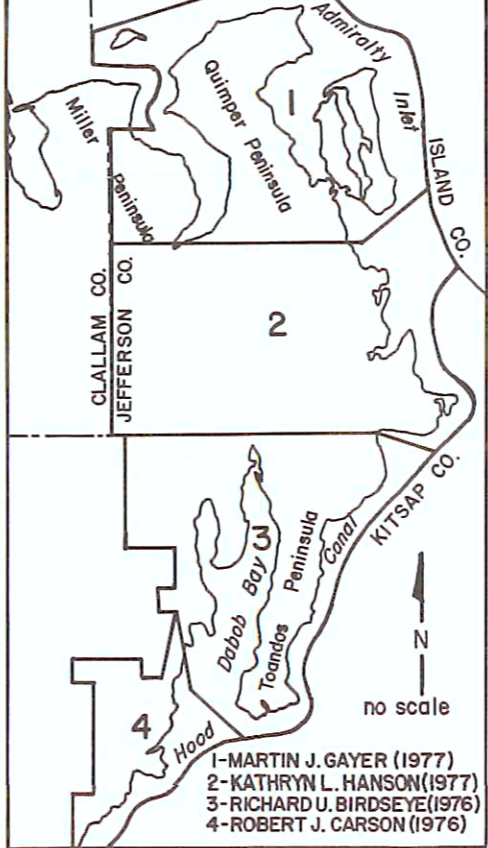
WELL EXPLANATION



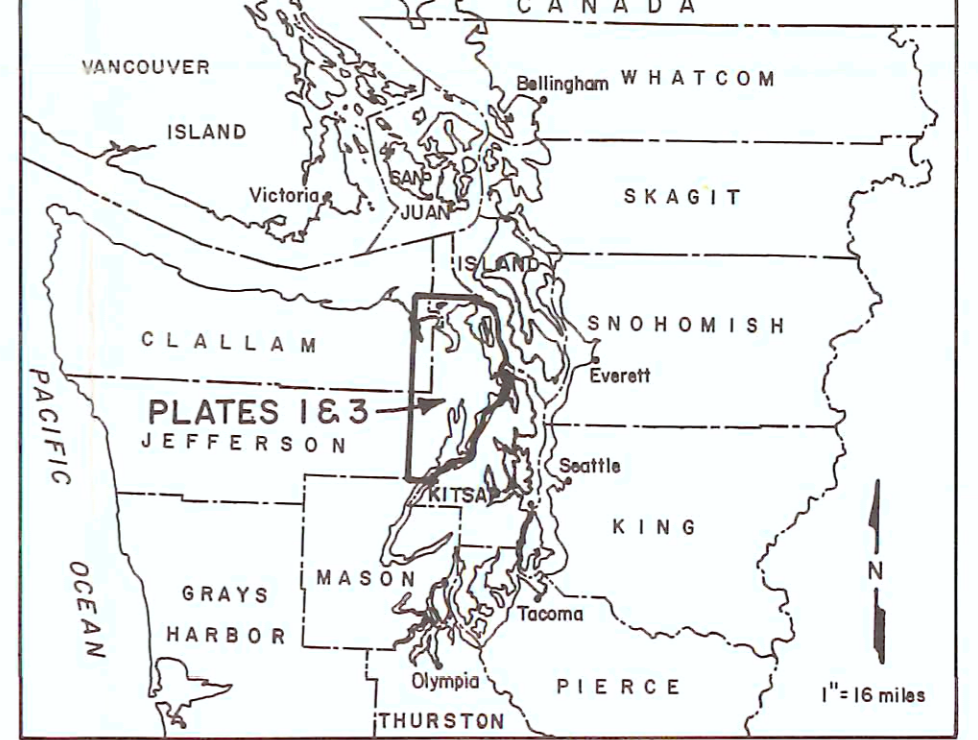
INDEX MAP CROSS-SECTIONS



INDEX MAP GEOLOGIC MAPPING



INDEX TO COUNTIES OF NORTHWESTERN WASHINGTON

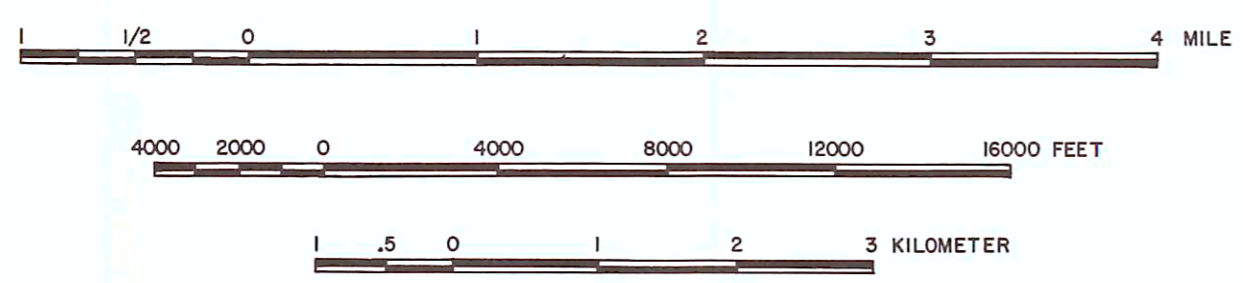


BASE DATA

Reduction (7.5 minute series) of U.S. Geological Survey topographic quadrangle mapping series. These reductions have been screened 50% to provide land net, cultural and topographical features. Bathymetric contours were removed to accentuate the land masses.

7.5 minute series (scale 1:24,000); Sequim (1956), Gardiner (1953), Port Townsend (1953), Nordland (1953), Uncas (1953), Center (1953), Port Ludlow (1953), Hansville (1953-68PR), Mt. Walker (1953), Quilcene (1953), Lofall (1953), Brinnon (1953), Seabeck (1953-68PR), and Holly (1953-68PR).

These maps were photinspected and revised by the U.S.G.S. in 1973; no major cultural or drainage changes.



CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

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**GEOLOGIC CROSS-SECTIONS
AND
GEOLOGIC LEGEND**

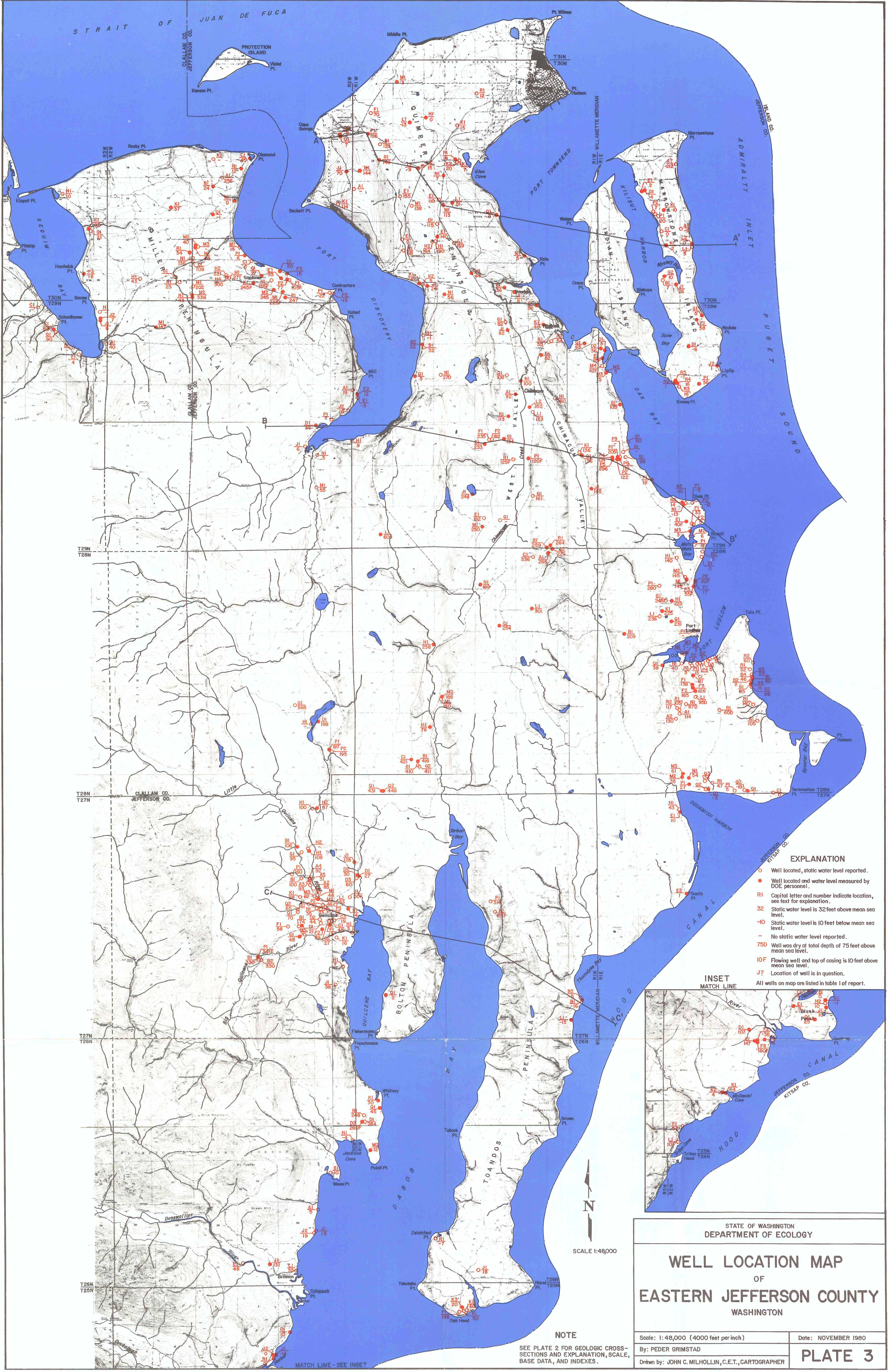
**EASTERN JEFFERSON COUNTY
WASHINGTON**

Scale: HORIZ. 1:48,000(4,000ft./in.)-VERT. 500 ft./in. Date: NOVEMBER 1980

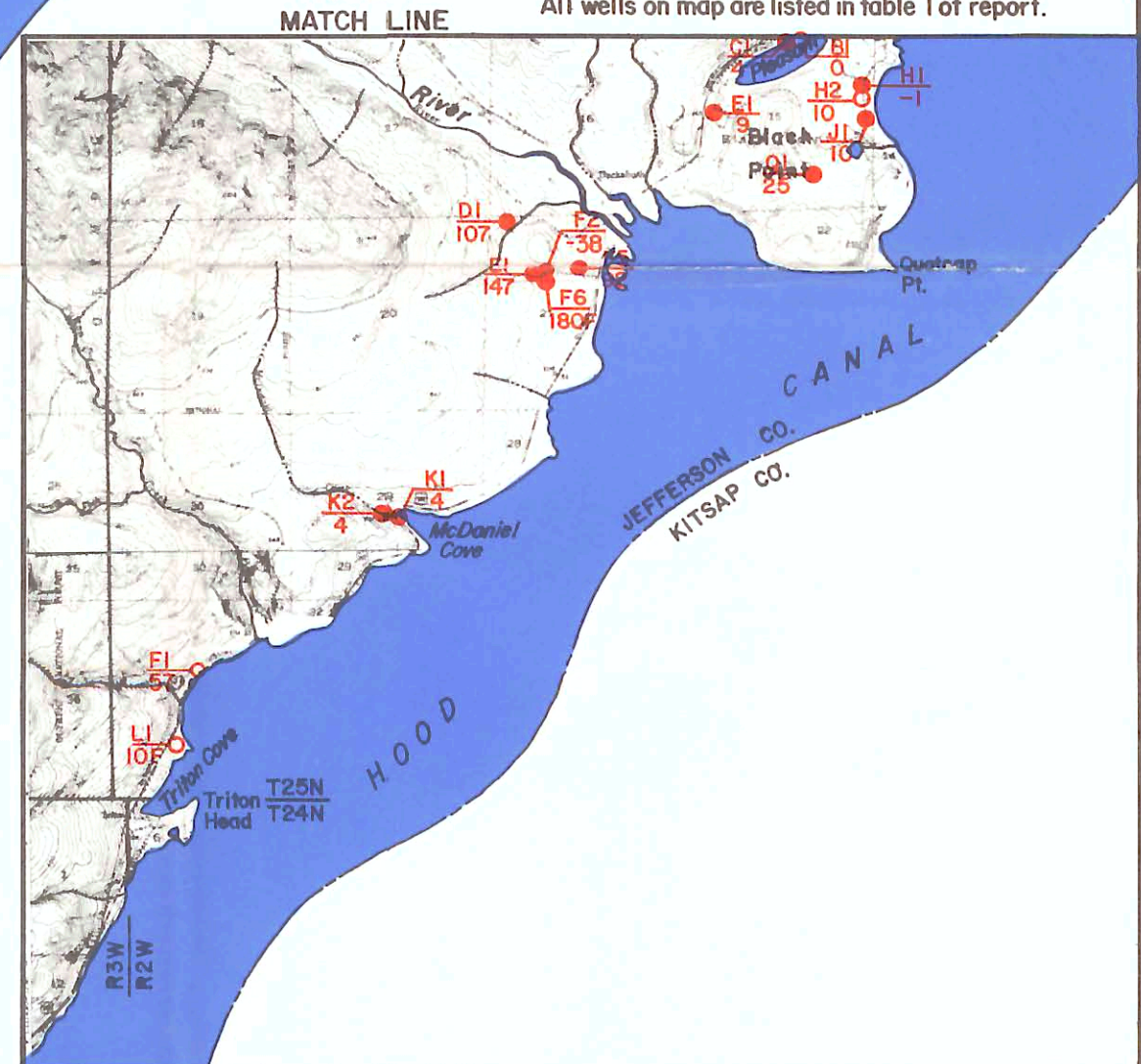
By: PEDER GRIMSTAD AND ROBERT J. CARSON

Drawn by: JOHN C. MILHOLLIN, C.E.T., CARTOGRAPHER

PLATE 2



- EXPLANATION**
- Well located, static water level reported.
 - Well located and water level measured by DOE personnel.
 - RI Capital letter and number indicate location, see text for explanation.
 - 32 Static water level is 32 feet above mean sea level.
 - 10 Static water level is 10 feet below mean sea level.
 - No static water level reported.
 - 750 Well was dry at total depth of 75 feet above mean sea level.
 - 10F Flowing well and top of casing is 10 feet above mean sea level.
 - J? Location of well is in question.
- All wells on map are listed in table 1 of report.



SCALE 1:48,000

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WELL LOCATION MAP OF EASTERN JEFFERSON COUNTY WASHINGTON

Scale: 1:48,000 (4000 feet per inch)	Date: NOVEMBER 1980
By: PEDER GRIMSTAD	PLATE 3
Drawn by: JOHN C. MILHOLLIN, C.E.T., CARTOGRAPHER	

NOTE
SEE PLATE 2 FOR GEOLOGIC CROSS-SECTIONS AND EXPLANATION, SCALE, BASE DATA, AND INDEXES.