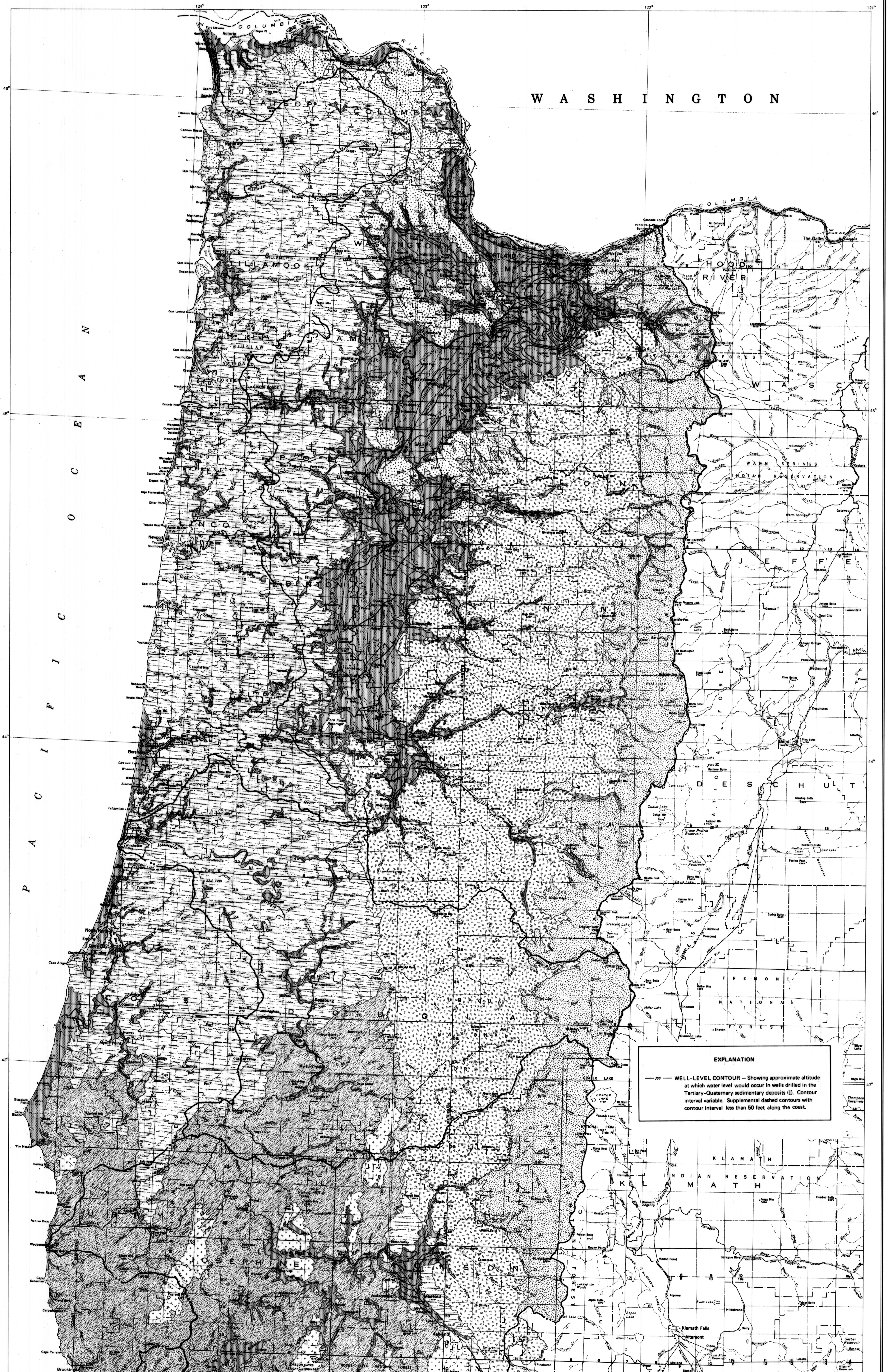
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH THE
UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WATER-RESOURCES INVESTIGATIONS 82-165
PLATE 7


124°
123°
122°
121°
46°
45°
44°
43°
42°
WASHINGTON
PACIFIC OCEAN
CALIFORNIA
COLUMBIA RIVER
CLATSOP
COLUMBIA
WASHINGTON
TILLAMOOK
MULTNOMAH
HOOD RIVER
CLACKAMAS
YAMHILL
POLK
MARION
LINCOLN
BENTON
LINN
WASCO
JEFFERSON
LANE
DESCHUTES
DOUGLAS
COOS
CURRY
JOSEPHINE
JACKSON
KLAMATH
SIUSLAW NATIONAL FOREST
WARM SPRINGS INDIAN RESERVATION
KLAMATH INDIAN RESERVATION
FREMONT NATIONAL FOREST
UMPQUA NATIONAL FOREST
ROGUE RIVER NATIONAL FOREST
CRATER LAKE NATIONAL PARK
Astoria
Seaside
Tillamook
Hillsboro
PORTLAND
Oregon City
Hood River
The Dalles
McMinnville
SALEM
Albany
Corvallis
Lebanon
Newport
EUGENE
Florence
Cottage Grove
Reedsport
Coos Bay
North Bend
Coquille
Bandon
Roseburg
Myrtle Creek
Grants Pass
Medford
Ashland
Brookings
Madras
Redmond
Bend
Klamath Falls
Mt Hood
Mt Jefferson
Crater Lake

EXPLANATION

—— 300 —— WELL-LEVEL CONTOUR – Showing approximate altitude at which water level would occur in wells drilled in the Tertiary-Quaternary sedimentary deposits (I). Contour interval variable. Supplemental dashed contours with contour interval less than 50 feet along the coast.

Base from U.S. Geological Survey
State of Oregon base map, 1955

SCALE 1:500,000

10 0 10 20 30 40 MILES

10 0 10 20 30 40 50 KILOMETERS

WATER-LEVEL CONTOURS IN THE TERTIARY-QUATERNARY SEDIMENTARY DEPOSITS OF WESTERN OREGON (AQUIFER UNIT I)