STATE OF OREGON
DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRIES
DONALD A. HULL, STATE GEOLOGIST

Open File Report O-97-32
Tsunami Hazard Map of the Reedsport Quadrangle, Douglas County, Oregon

Tsunami inundation boundary
upper limit of area expected to be covered by flood water from a tsunami caused by a magnitude 8.8 undersea earthquake

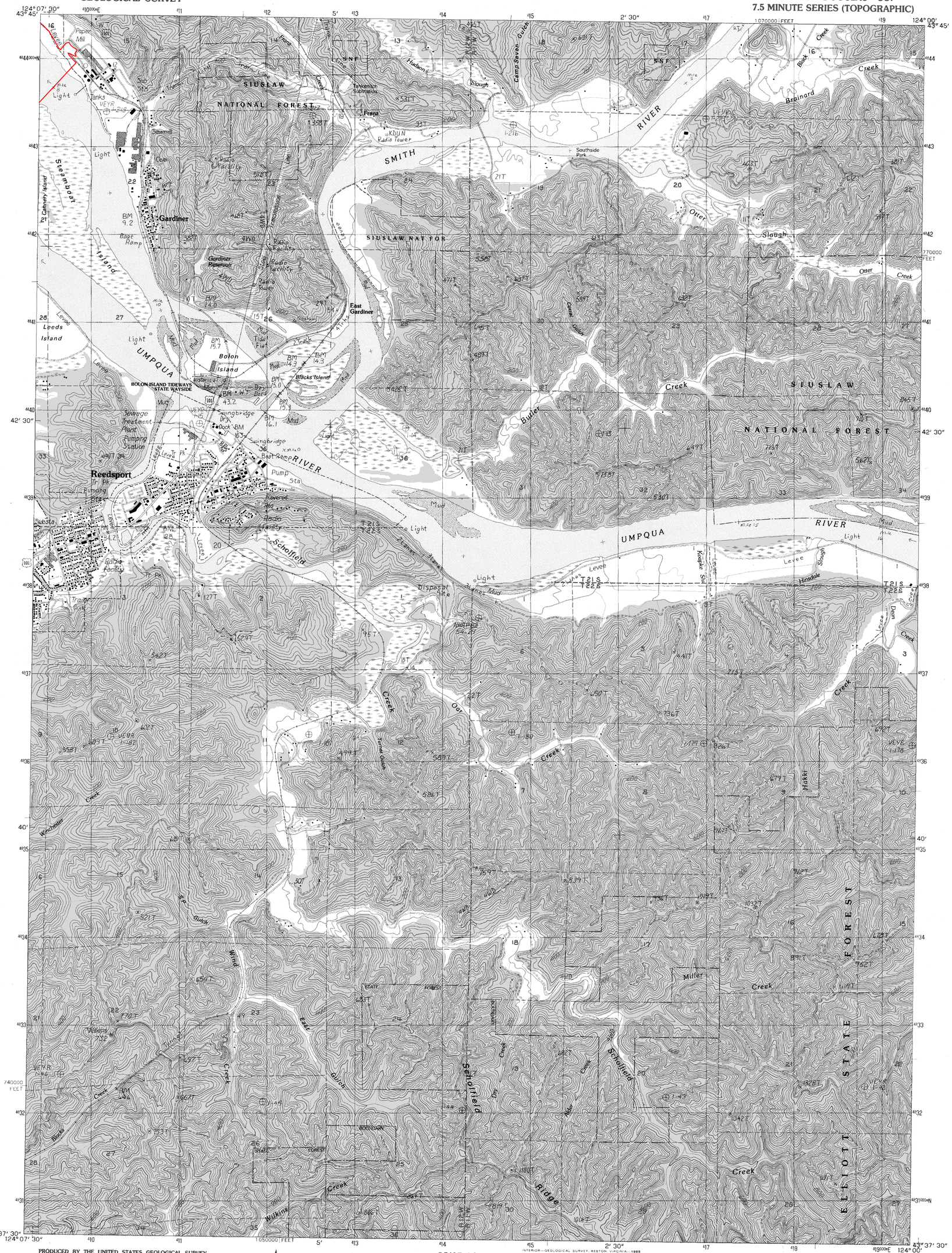
See accompanying text for use of this map, mapping methodology, and acknowledgments.

Mapping by:

George R. Priest, Oregon Department of Geology and Mineral Industries, October-November, 1995.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

REEDSPORT QUADRANGLE
OREGON—DOUGLAS CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)


Reedsport
Gardiner
East Gardiner
Winchester Bay
Salmon Harbor
Lakeside
Trail Butte
Elk Peak
Tahkenitch Creek
Fivemile Creek
North Fork
Deer Head Point
SIUSLAW NATIONAL FOREST
UMPQUA RIVER
SMITH RIVER
SIUSLAW RIVER
Scholfield Creek
Wilkins Ridge
Miller Creek
Butler Creek
Otter Slough
Brainard Creek
Hinsdale Slough
Knapke Slough
Oar Creek
Winchester Creek
Wilkins Creek
Bucks Creek
Leeds Island
Bolon Island
Blacks Island
Cannery Island
Steamboat Island
Paper Mill
Sawmill
Tahkenitch Substation
Franz
KDUN Radio Tower
Southside Park
Gardiner Reservoir
Radio Facility
Pump Sta
Swingbridge
Dock
Boat Ramp
Sewage Treatment Plant
Pumping Station
Trailer
Disposal Site
Dam
Levee
Jetty
Light
Mud
Tank
Sub Sta
Trans Line
Pipe Line
Ferry
Mile 8
Mile 9
Mile 10
BOLON ISLAND TIDEWAYS STATE WAYSIDE
STATE FOREST BOUNDARY
ELLIOTT STATE FOREST
NATIONAL FOREST
124° 07′ 30″
124° 00′
43° 45′
43° 37′ 30″
42′ 30″
42′
2′ 30″
5′
410000mE
415000mE
740000 FEET
745000 FEET
750000 FEET
755000 FEET
760000 FEET
765000 FEET
770000 FEET
775000 FEET
780000 FEET
785000 FEET
790000 FEET
795000 FEET
1050000 FEET
1055000 FEET
1060000 FEET
1065000 FEET
1070000 FEET
1075000 FEET
1080000 FEET
1085000 FEET
1090000 FEET
1095000 FEET
1100000 FEET
1105000 FEET
1110000 FEET
1115000 FEET
1120000 FEET
1125000 FEET
1130000 FEET
1135000 FEET
1140000 FEET
1145000 FEET