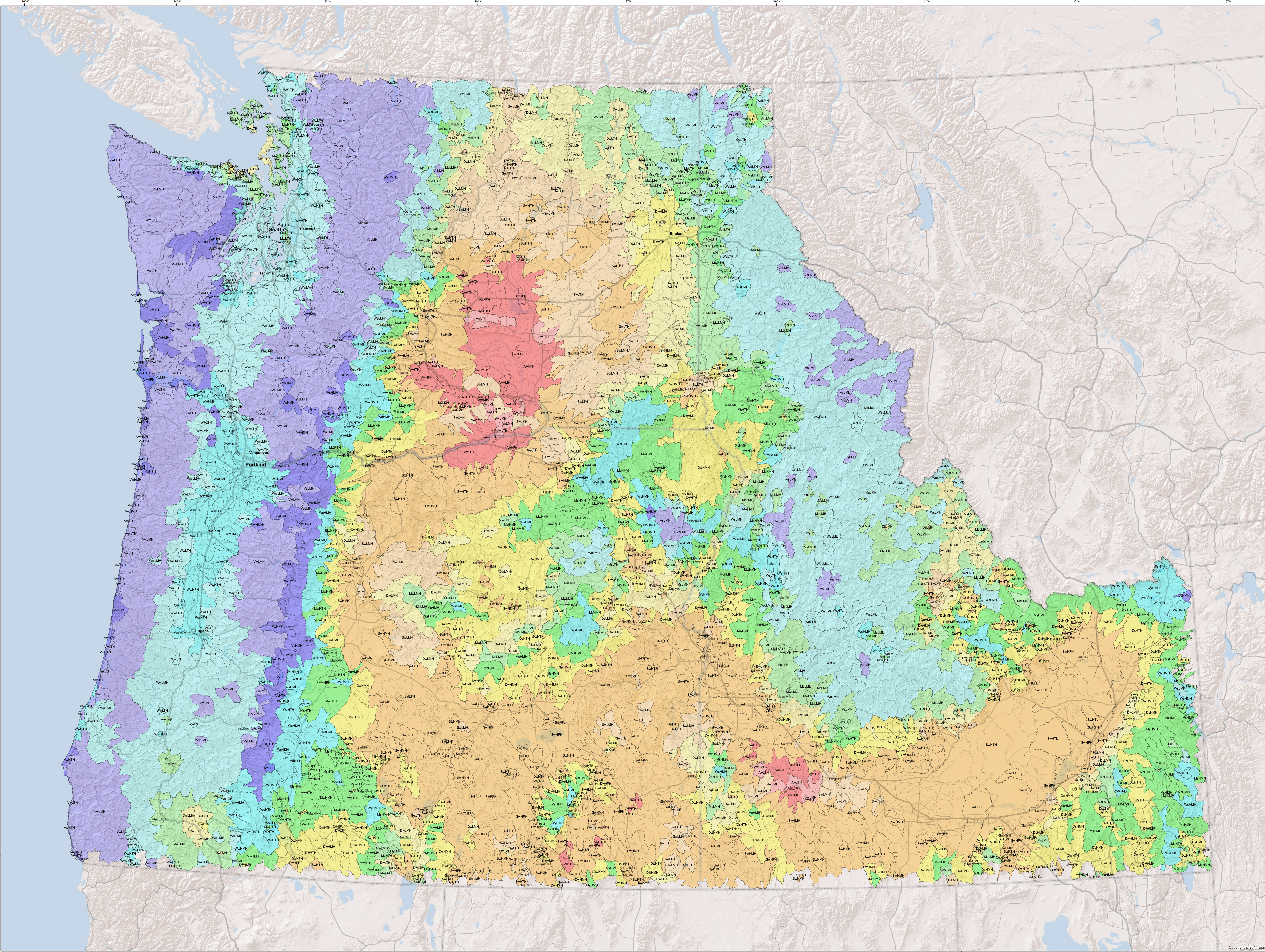


Pacific Northwest Hydrologic Landscapes



CsATS

Climate Class
V - Very wet
W - Wet
M - Moist
D - Dry
S - Semiarid
A - Arid

Seasonality Sub-Class
w - Fall or winter
s - Spring

Aquifer Permeability Class
H - High
L - Low

Terrain Class
M - Mountain
T - Transitional
F - Flat

Soil Permeability Class
H - High
L - Low

Climate Class - Aquifer Permeability Class

VH VL WH WL MH ML DH DL SH SL AH AL

Assessment unit boundaries (light) and groups of similarly coded units (dark)

Lakes and rivers

Roads

SCALE 1:1,270,000

Universal Transverse Mercator Projection, Zone 11 N

Map Production Date - June 2015

AUTHORS: Scott G. Lebowitz, Randy L. Comerio, Parker J. Wigginton, Jr., Marc H. Heber, Eric A. Spores, and Keith A. Sanchez

MAP PRODUCTION AND ANALYSIS: R. Comerio

MAP DATA: USGS National Elevation Dataset, The Climate Source Inc., USDA STATSOil Soil Permeability Map, Penn State Center for Environmental Informatics

LIMITATIONS ON USE: This map is not intended to be used or displayed at any scale larger than 1:1,270,000

CORRESPONDENCE TO: S. G. Lebowitz, Environmental Protection Agency, 200 SW 35th Street, Corvallis, Oregon 97331, USA, E-MAIL: Lebowitz.Scott@epa.gov

