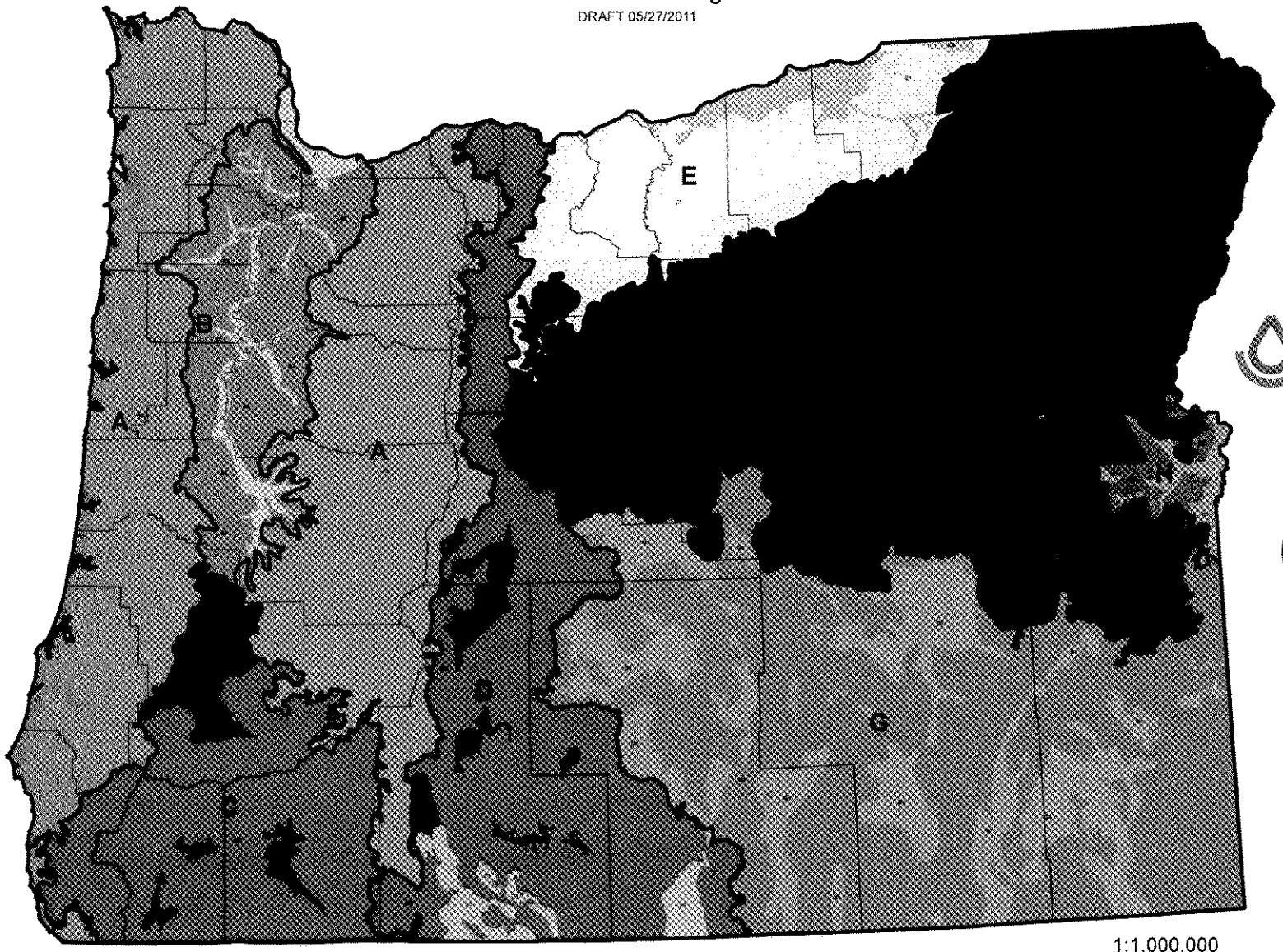
WRP GARC Regions

DRAFT 05/27/2011



1:1,000,000

A Coast and Cascade Ranges
A1 Coastal marine terraces, floodplains and estuaries
A2 Forestland in the Coast Range and Cascade Mountains with some areas of hay and pasture in valley bottoms
B Willamette Valley
B1 Floodplains and major tributaries of the Willamette River, terraces and floodplains along the Columbia River, and the Portland Metro Area
B2 Terraces in the Willamette Valley
B3 Foothills of the Willamette Valley dominated by well drained soils under Douglas-fir and Oregon White Oak. Typical land uses include timber, Christmas tree, and vineyard production, including areas of cropland and pasture
C Siskiyou Mountains and Valleys
C1 Terraces and floodplains of the Rogue and Applegate Rivers
C2 Forested mountains and Oak-Savannah foothills
C3 Terraces and floodplains of the Umpqua River drainage and Oak-Savannah foothills
D Klamath Valleys and Basins, Eastern Slope Cascades
D1 Floodplains and basins of the northern Klamath Basin and pumice plateau
D2 Forestland on the east slope of the Cascade Mountains, designated south of the Sprague River Valley in southern Klamath County and the Oak-Savannah and orchards in Wasco and Hood River Counties
D3 Floodplains and terraces of the southern Klamath Basin and Goose Lake Basin

E Columbia Basin and Plateau
E1 Columbia Plateau
E2 Columbia Basin
F Blue Mountains Foothills and Valleys
F1 Floodplains, valleys and high elevation meadows
F2 Forestland and rangeland in the Blue Mountains and foothills
F3 Mudrock and Sand lava plain and Palouse Hills
G Malheur and Owhyee Plateaus
G1 High Desert basins including wetlands and lake terraces
G2 High Desert mountains, hills and plateaus
H Snake River Plains
H1 Snake River Plains floodplains and terraces
H2 Snake River Plains foothills

* Created by aggregation of Oregon Common Resource Areas at 1:250000 scale with an emphasis on those CRA's that have a high potential of WRP

NRCS

Wetlands Reserve Program