



Base modified from U.S. Geological Survey 1:500,000 state base map, 1962 with digital data from U.S. Bureau of the Census, 1:625,000 LA 10, 1990 and U.S. Geological Survey Digital Line Graphs published at 1:500,000

Projection: Lambert, Conformal, Contig; False, Easting: 4921290
False, Northing: 0, CM: 1263, S: 1, 42, 323333, 5: 2, 44.6
Latitude, of, origin: 41.666667, Datum: NAD83

Transect Sites, Riparian Zone Extent (Extent of Cryaquoll Soils and Water), and Ground-Water Particle Pathlines for Particles that Remain in Oxic Zones Throughout the Numerical Flow Model Domain near La Pine, Oregon

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