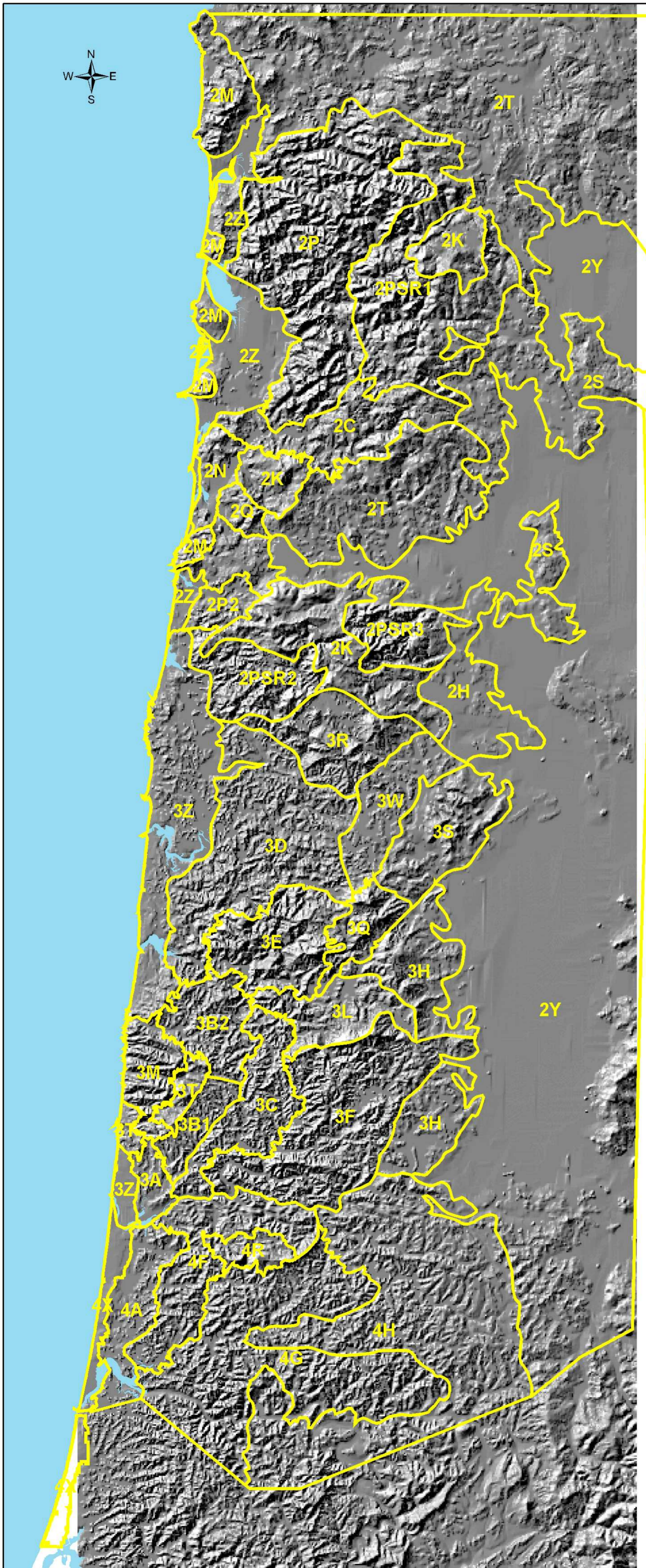


Map 2

Topography and Land Type Associations Oregon Coast Range



NEHALEM SUBSECTION

- 2C Interior Fluvial Lands
- 2H Sedimentary Valley Borderlands
- 2K Igneous/Sedimentary Uplands
- 2M Igneous Headlands
- 2N Igneous Marine Hills
- 2P Volcanic Uplands – High Relief
- 2P2 Volcanic Uplands – Low Relief
- 2PSR2 Siletz River Volcanic Uplands – Steep Slopes
- 2PSR3 Siletz River Volcanic Uplands – Moderate Slopes
- 2Q Igneous Uplands
- 2S Igneous Valley Borderlands
- 2T Igneous-Sedimentary Contact Lands
- 2Y Interior Valley
- 2Z Coastal Lowlands

ALSEA SUBSECTION

- 3A Sedimentary Coastal Hills
- 3B1 Western Fluvial Lands – Asymmetric Ridges
- 3B2 Western Fluvial Lands – Symmetric Ridges
- 3C Interior Fluvial Lands
- 3D Central Coast Range Fluvial Lands
- 3E Transitional Fluvial Lands
- 3F Fine-textured Fluvial Lands
- 3H Sedimentary Valley Border Lands
- 3L Interior Lowlands
- 3M Igneous Headlands
- 3Q Igneous Uplands
- 3R Intrusive Tablelands
- 3S Igneous Valley Borderlands
- 3T Igneous/Sedimentary Contact Lands
- 3W Low-Relief Fluvial Lands
- 3Z Coastal Lowlands

UMPQUA SUBSECTION

- 4A Coastal Hills and Lakes
- 4F Fine-textured Fluvial Lands
- 4G Very Fine-textured Fluvial Lands
- 4H Sedimentary Valley Borderlands
- 4R Intrusive Tablelands
- 4X Eolian Coastal Dunes

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August 8, 2003