Summary Table: Characteristics of the Ecoregions of Idaho

10. COLUMBIA PLATEAU

Level IV Ecoregion	Area (square miles)	Physiography: Elevation/ Local Relief (feet)	Geology: Surficial and bedrock	Soil: Order (Great Groups)	Soil: Common Soil Series	Climate: Temperature Moisture Regimes	Climate: Precipitation (Mean annual (inches))	Climate: Frost Free (Mean annual (days))	Climate: Mean Temperature (January minimum, July maximum) (F)	Potential Natural Vegetation*/ Present Vegetation (*Source: Kuchler, 1964)	Land Use and Land Cover
10b. Okanogan Lowlands	229	Unglaciated, rolling, hilly, flat plateau remnants, and canyons.	Quaternary loess, or pumiceous and carbonaceous ash deposits over metamorphic, igneous, and basalt, sedimentary, Tertiary/Tertiary basalt.	Mollisols (Argixerolls, Haplixerolls), Inceptisols, Aquic Haploxerepts	Ephrata, Schrimsher, Palouse, Ellisforde, Renslow, Rock, Timmerman, Lickskillet, Lickskillet, Lickskillet