

Qls	Landslide deposits (Holocene and Pleistocene)
ANGULAI	R UNCONFORMITY
	EOCENE SEDIMENTARY ROCKS
	Tyee Formation of Diller (1898) and Baldwin (1974) (middle Eocene Ulatisian)
Ttb	Baughman Member of Baldwin (1974) (middle Eocene Ulatisian)
LOCAL U.	NCONFORMITY
Tth	Hubbard Creek Member of Baldwin (1974) (middle Eocene Ulatisian)
Ttt	Tyee Mountain Member of Baldwin (1974) (middle Eocene Ulatisian)
LOCAL U.	NCONFORMITY
	Umpqua Group of Niem and others (1992) (upper Paleocene (?) and lower Eocene) Divided into the following units:
Tcv	Camas Valley Formation of Niem and others (1992) (upper lower Eocene Ulatisian)
Tw	White Tail Ridge Formation (undifferentiated) of Niem and others (1992) (upper lower Eocene Ulatisian)
Twrc	Rasler Creek Tongue of Niem and others (1992) (upper lower Eocene Ulatisian)
Twc	Coquille River Member of Niem and others (1992) (upper lower Eocene Ulatisian
Twr	Remote Member of Niem and others (1992) (upper lower Eocene Ulatisian)
LOCAL UI	NCONFORMITY
Twbc	Berry Creek Member of Niem and others (1992) (upper lower Eocene Ulatisian)
Tust	Siltstone (upper lower Eocene Ulatisian)
ANGULAI	R UNCONFORMITY
Tt	Tenmile formation of Niem and others (1992) (upper lower Eocene Ulatisian)
ANGULAI	R UNCONFORMITY
Tusm	Sandstone-dominated turbidites (Paleocene? to lower Eocene)
Tusm Tuss	Sandstone-dominated turbidites (Paleocene? to lower Eocene) Massive sandstone (Paleocene? to lower Eocene)
Tuss	Massive sandstone (Paleocene? to lower Eocene)
Tuss	Massive sandstone (Paleocene? to lower Eocene) Mudstone-dominated turbidites (Paleocene? to lower Eocene)
Tuss	Massive sandstone (Paleocene? to lower Eocene) Mudstone-dominated turbidites (Paleocene? to lower Eocene) PRE-TERTIARY UNITS
Tuss Tums KJs	Massive sandstone (Paleocene? to lower Eocene) Mudstone-dominated turbidites (Paleocene? to lower Eocene) PRE-TERTIARY UNITS Biotite-bearing sandstone (Cretaceous)