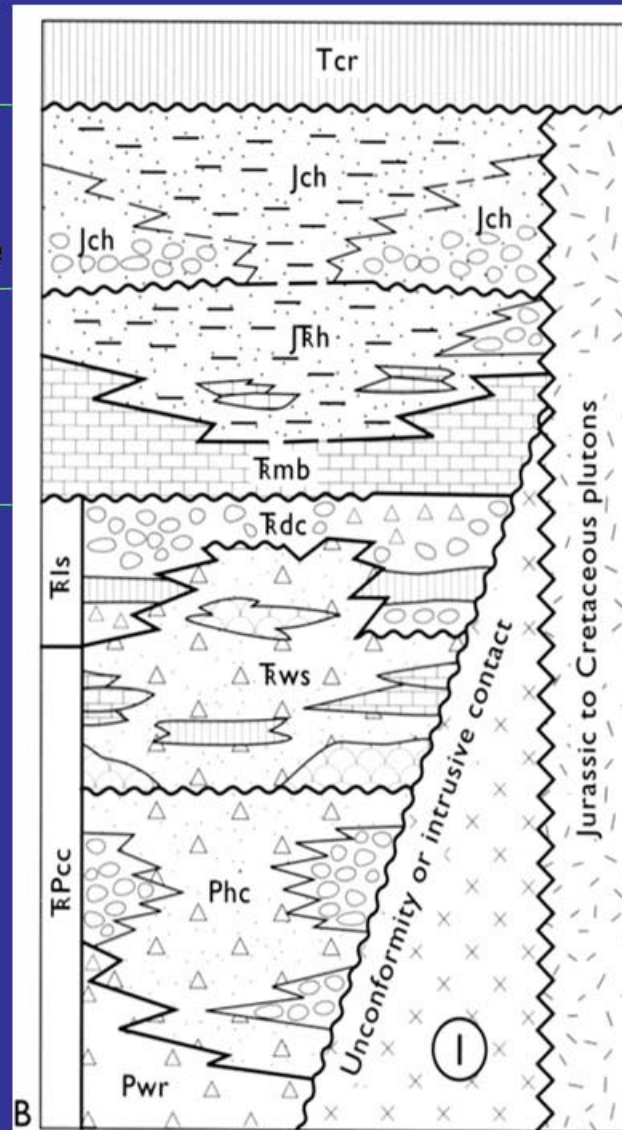


Folding, faulting, & uplift
**Mid-Late Jurassic
 shale & conglomerate**

Uplift & erosion
**Late Triassic- Early
 Jurassic limestone**

Arc volcanism ceases
**Permian-Triassic
 island arc volcanism
 (active subduction)**



EXPLANATION

- Tcr Columbia River Basalt Group (Miocene)
 - Jch Coon Hollow Formation (Upper and Middle Jurassic)
 - JRh Hurwal Formation (Lower Jurassic and Upper Triassic)
 - Rmb Martin Bridge Limestone (Upper Triassic)
 - Rls "Lower Sedimentary Series" of Prostka (1962) (Upper Triassic)
 - Rdc Doyle Creek Formation (Upper and Middle Triassic)—Includes:
 - RdcK Kurry unit (Upper Triassic)
 - Rws Wild Sheep Creek Formation (Upper and Middle Triassic)
 - RPcc Clover Creek Greenstone (Triassic and Permian)
 - Phc Hunsaker Creek Formation (Lower Permian)
 - Pwr Windy Ridge Formation (Lower Permian)
-
- Volcanic flows
 - Sandstone, siltstone, and shale
 - Conglomerate
 - Sandstone
 - Limestone
 - Breccia
 - Breccia and sandstone
 - Pillow lava
 - Interfingering contact
 - Intrusive contact
 - Unconformity

From Vallier, 1998