



Columns modified from Taylor and others (1986)

1. Lower Ephraim Conglomerate may be as old as Late Jurassic (Eyer, 1969)
2. Leeds Creek Member
3. Watton Canyon Member
4. Boundary Ridge Member
5. Rich Member
6. Sliderock Member
7. Gypsum Spring Member

1. Pine Ridge Sandstone
2. Allen Ridge Formation

1. Ankareh Formation
2. Mahogany Member of the Ankareh Formation

* Palynological boundary between Upper and Lower Cretaceous cited in Tschudy and others (1984)

+ Blue lines indicate geohydrologic unit boundaries

Major unconformities represented by: and

** Peterson (1986, fig. 2)

1. Buck Tongue of Mancos Shale
2. Castlegate Sandstone
3. Mount Garfield Formation
4. Moab Member of the Entrada Sandstone
5. Pariott Member of the Moenkopi Formation

**GENERALIZED STRATIGRAPHIC AND HYDROLOGIC CORRELATION
CHART OF MESOZOIC ROCKS, UPPER COLORADO RIVER BASIN**