Guadalupian (Kansas Rock Column 1951)
Depth: 308.0

Depth	Stratigraphic Units: Members	Formations	Subgroup	Group	Stage	Series	Subsystem	System	Era	Rock Color	Lithology: Rock Column	Sedimentary Structures	Remarks
0	Taloga	Big Basin											20 | Red beds of silty shale siltstone and very fine feldspathic sandstone
20													25 | Red beds silty shale
40		Day Creek Dolomite											3 | light-gray to pink Fine-grained dense dolomite 2 | gray-green sandy shale or
	Kiger Shale	Whitehorse											34 | brid-red or maroon silty shale siltstone and a minor amount of very fine sandstone
60													
80													2 | dolomite Even-bedded
100												=	100 | Sandstone very fine and shaly siltstone mostly even-bedded but locally cross-bedded in the upper part containing sand balls and sand crystals Brick-red and maroon
120													
140					Guadalupian	Permian	Paleozoic						
160													
180	Relay Creek Dolomite												1 | Dolomite
200	Marlow Sandstone												1 | Dolomite 100 | Red Beds of sandstone fine-grained locally shaly or silty cross-bedded. Sand Balls locally prominent
220													
240													
260													
280													
300													

Primary Rock Lithology

- Shale
- Sand, Sandstone
- Dolomite

Secondary Rock Lithology

- Clayey, Argillaceous, clay
- Shaly, shale
- Silty, Silt
- Sandy, sand

Sedimentary Structure Symbols

Depositional Structures

- Cross Bedding
- Planar cross-bedding
- Stratification
- Horizontal bedding