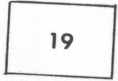
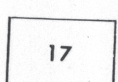
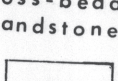
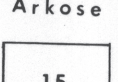
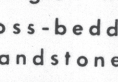
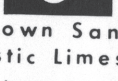
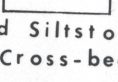
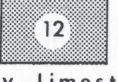
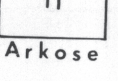
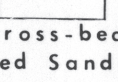
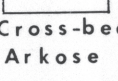
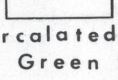
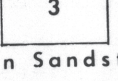
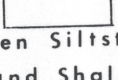


-  20
Gray Argillaceous Bioturbated Limestone
-  19
Red Cross-bedded Sandstone
-  18
Laminar Algal and Oolitic Limestone
-  17
Dark Red Cross-bedded Sandstone
-  16
Arkose
-  15
Orangish Red Cross-bedded Sandstone
-  14
Brown Sandy Bioclastic Limestone
-  13
Red Siltstone and Cross-bedded Sandstone
-  12
Silty Limestone
-  11
Arkose
-  10
Red Cross-bedded Burrowed Sandstone
-  9
Arkose
-  8
Argillaceous Limestone
-  7
Red Cross-bedded Arkose
-  6
Red Micaceous Siltstone
-  5
Intercalated Red and Green Shale
-  4
Dark Gray Cherty Limestone
-  3
Green Sandstone
-  2
Green Siltstone and Shale
-  1
Sandy Oolitic Limestone



**Geology of the Elephant Canyon Fm.
 Cane Creek Anticline, Utah**

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