

GEOLOGIC PLANE-TABLE MAP OF NORTH WALL OF SOUTH COAL CANYON, SANPETE COUNTY, UTAH

EXPLANATION

1. BEDS OF BROWN SANDSTONE INTERBEDDED WITH SHALE, COAL, AND CONGLOMERATE } NORTH HORN FORMATION (CRETACEOUS-TERTIARY)
 KTh
2. BEDS OF MASSIVE CONGLOMERATE
- Jsg - TWIST GULCH FORMATION JURASSIC CONSISTS OF CHOCOLATE BROWN MUDSTONE AND SHALE
- THRUST FAULT LOCATION NOT CERTAIN
- THRUST FAULT
- INTERMITTENT STREAM
- Qal - ALLUVIUM
- Qf - FAN DEPOSIT
- ∩ OVERTURNED BEDS
- FAULT
- FAULT LOCATION NOT CERTAIN
- ∩ COAL MINE
- ∩ VERTICAL BEDS
- 30° DIP AND STRIKE OF BEDS

