Description of Map Units

- Landslide deposits - Unconsolidated layer of clay, silt, sand, and gravel mostly covered by hummocky deposits. The upper two-thirds of unit contains prominent conglomerate interbeds with some large rocks.
- Unconsolidated deposits - Predominantly unsorted material and partially sorted deposits from the Cretaceous formations. Upper part contains sandstone lenses and conglomerates.
- Unconformity - At the base of the unit, the Smoky Hollow Member of the Straight Cliffs Formation is overlain by the John Henry Member of the Straight Cliffs Formation. The unconformity is about 300 feet thick.

Map Symbols

- Mass of fine-grained porphyritic olivinebasalt locally known as Black Peak Basalt.
- Poorly sorted silt, sand, and gravel (up to small cobbles) on and adjacent to the plateau. The deposits are predominantly unconsolidated hummocky deposits of mud and sand.
- Lenticular deposits - Unsorted sedimentary deposits of sand and silt, mostly covered by hummocky deposits. The lenticular deposits are predominantly unconsolidated hummocky deposits of mud and sand.
- Unconformity - At the base of the unit, the Smoky Hollow Member of the Straight Cliffs Formation is overlain by the John Henry Member of the Straight Cliffs Formation. The unconformity is about 300 feet thick.

Correlation of Map Units

- Mass of fine-grained porphyritic olivinebasalt locally known as Black Peak Basalt.
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