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EXPLANATION

- Surficial deposits
- Entrada sandstone
May include the Moab tongue.
- Kayenta formation
May include an eastward-thinning wedge of the Carmel formation and/or Navajo sandstone.
- Wingate sandstone
- Chinle formation
- Gneiss, schist, granite and pegmatite

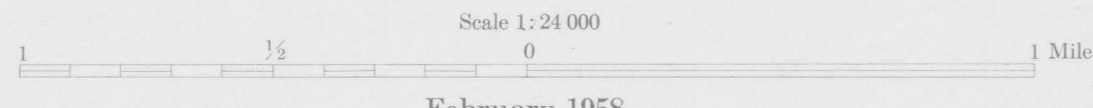
- Contact
Dashed where approximately located.
- Fault
U, upthrown side; D, downthrown side. Dashed where approximately located. Queried where probable. Dotted where concealed.
- Linear feature uninterpretable on photograph
May be geologically significant.

- Strike and dip of beds
Based on field measurement.
- Strike and dip of beds
Computed by photogrammetric methods.
- Approximate strike and dip of beds
Based on photointerpretation.
- Inferred strike and dip of beds
Based on photointerpretation of areas where bedding is obscure.

- Irrigation ditch
- State boundary
- Primary road
- Secondary road
- Trail
- Fence
- Surveyed line

PHOTOLOGIC MAP
OF THE
COACH CREEK NE QUADRANGLE
GRAND COUNTY, UTAH, AND
MESA COUNTY, COLORADO

By
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Geologic and geographic data from U.S. Geol. Survey Bull. 863, 1935 and prelim. topo. map, Coach Creek NE quadrangle.
This map has been compiled mainly from photogeologic data and has not been checked in the field.
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