



The lower unit of the probable equivalent of the Burro Canyon formation is believed to be the Buckhorn conglomerate of Stokes, and the upper unit, the Cedar Mountain shale of Stokes (Geol. Soc. America Bull., vol. 55, 1944)



PHOTOGEOLOGIC MAP
OF THE
DESERT LAKE-1 QUADRANGLE
EMERY AND CARBON COUNTIES, UTAH
By
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Scale 1:24,000

Roads as classified in this map series are as follows: Primary roads are maintained and graded, traversable by two-wheel-drive vehicles; secondary roads are traversable possibly by two-wheel-drive vehicles; trails are not traversable by four-wheel-drive vehicles except locally. When other information is lacking, roads are classified by their appearance on aerial photographs.

Stratigraphic column for this area modified from U.S. Geol. Survey Bull. 626, 1915, and U.S. Geol. Survey Oil and Gas Inv. Map OM 131, 1952. Geographic and geologic field data also from Bull. 626.

This map has been compiled mainly from photogeologic data but has not been checked in the field; hence it has not the benefit of thorough evaluation with respect to maps compiled entirely from field data.