GEOLOGIC MAP OF THE JORDAN NARROWS QUADRANGLE, SALT LAKE AND UTAH COUNTIES, UTAH

by

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1) and older, post-Bonneville

Lacustrine silt and clay deposits (Upper Pleistocene) −
Younger undifferentiated alluvial-fan deposits (Holocene to Upper Pleistocene) −

Oquirrh orthoquartzite and 30 to 40% Traverse Mountain volcanics; rare green quartzite and Paleozoic rocks of the west Traverse Mountains planated by wave action and partly concealed by a discontinuous veneer.

T. 4 S., R. 1 W., characterized by lag of subangular boulders of Oquirrh orthoquartzite with minor lacustrine pebbles washed in from adjacent slopes; may be capped by loess; 0 to about 20 feet (0-6 m) thick.

Gardison Limestone (Lower Mississippian) −

Glasses, Deseret Limestone −


References:

Map: U.S. Geological Survey Maps 201 and 202, 3 plates, scale 1:24,000.


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