



EXPLANATION

- al alluvial deposits, post-Bonneville in age
- es eolian sand, post-Bonneville in age
- LM lagoon marl
- RDG regressive deltaic gravel
- PM Provo marl and sand
- M marl; includes the transgressive marl and sand (TM), deep-water marl (DWM), and Provo marl and sand (PM)
- TDG transgressive deltaic gravel (includes upper TDS)
- TDS transgressive deltaic sand (lower)
- lg lacustrine gravel
- la thin lacustrine gravel overlying pre-Bonneville alluvial-fan deposits
- b bedrock, undifferentiated
- - - barrier-beach ridge crest
- 16 measured section

MAP SHOWING LAKE BONNEVILLE DEPOSITS AND RELATED SURFICIAL DEPOSITS ALONG GROUSE CREEK, NORTHWESTERN UTAH

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