



EXPLANATION

- br
Principal surficial deposits of Lake Bonneville age or younger
- b
Bonneville beach deposits
- ls
Landslides
- oac
Principal deposits of pre-Lake Bonneville age
- mc
Areas of mountains and canyons in igneous rocks
The Diamond Divide Block is shown by ruled pattern
- ae
Areas of accelerated erosion
- p
Pediment
- es
High-level erosion surfaces
- PAL
Exhumed Paleozoic rock
- Bonneville shoreline
- Geologic contact or landform boundary
Contacts are generalized from Plate I

U. S. Geological Survey
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This map or illustration is preliminary
and has not been edited or reviewed for
conformity with Geological Survey
standards or nomenclature.

PLATE II. LANDFORM MAP OF THE EUREKA QUADRANGLE, UTAH

by
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PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME