GEOLOGIC MAP OF THE DODGE SPRING QUADRANGLE, WASHINGTON COUNTY, UTAH, AND LINCOLN COUNTY, NEVADA

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GEOLOGIC QUADRANGLE MAP
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GEOLOGIC MAP SYMBOLS
COMMONLY USED ON MAPS OF THE UNITED STATES GEOLOGICAL SURVEY
(Special symbols are shown in explanation)

Contact - Dashed where approximately located; short dashed where inferred; dotted where concealed

Fault - Dashed where approximately located; short dashed where inferred; dotted where concealed

Normal fault - Hachured on downthrown side

Fault, showing dip - Ball and bar on downthrown side

Strike and dip of beds - Ball indicates top of beds known from sedimentary structures

Inclined \ Horizontal

Vertical + Overturned

Strike and dip of foliation

Inclined \ Vertical + Horizontal

Strike and dip of cleavage

Inclined \ Vertical + Horizontal

Strike and dip of joints

Inclined \ Vertical + Horizontal

Note: planar symbols (strike and dip of beds, foliation or schistosity, and cleavage) may be combined with linear symbols to record data observed at same locality by superimposed symbols at point of observation. Coexisting planar symbols are shown intersecting at point of observation.

Shafts
\ Vertical \ Inclined

Adit, tunnel, or slope

Accessible \ Inaccessible

Prospect

Quarry

Active \ Abandoned

Gravel pit

Active \ Abandoned

Oil well

Drilling \ Shut-in \ Dry hole

Gas \ Show of gas

Oil \ Show of oil