



EXPLANATION

Outcrop of bed R, P, or J
Dashed where approximately located. Beds
are thin layers of basaltic pyroclastic
material

Outcrop of Deer Gulch lava flow
Shown in southeast corner of map. Upper
surface is locally eroded

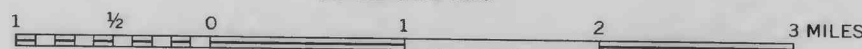
U
D
Fault
U, upthrown side; D, downthrown side

Structure contours
Drawn on top of bed R, P, or J (lateral
equivalent of Deer Gulch lava flow).
Location of contours in southeast corner
of map is partly controlled by uneroded
outcrops of Deer Gulch lava flow south
and east of map area. Contour interval
50 feet

(40)
Location of measured section
Showing number of section

Base from U.S. Geological Survey
Bennett Mountain and King Hill, 1958;
Glenns Ferry, 1948; Pasadena Valley, 1949

SCALE 1:62 500



CONTOUR INTERVALS 25 AND 40 FEET
DATUM IS MEAN SEA LEVEL

STRUCTURE CONTOUR MAP DRAWN ON THE TOPS OF BEDS R, P, AND J IN THE GLENN'S
FERRY FORMATION, GLENN'S FERRY-KING HILL AREA, SNAKE RIVER PLAIN, IDAHO