



Base from U.S. Geological Survey
1:250,000 quadrangles

Compiled by J. W. Wood, 1978
Modified in part from Intermountain
Power Project, written communication, 1978

Figure 11.--Map showing structure contours on the top of the Navajo Sandstone in the lower Dirty Devil River basin area, Utah.

EXPLANATION

- (200)
R290
70.79-1163
- Control point
- Well
- × Outcrop point
- Source of data from Hunt and others (1953, pl. 8)
- 5000— Structure contour
Drawn on the top of the Navajo Sandstone. Contour interval 500 and 1000 feet. Datum is mean sea level
- Anticline
Arrow shows direction of plunge
- Syncline
Arrow shows direction of plunge
- Fault
Dotted where concealed. Up, up-thrown side; D, downthrown side
- Drainage divide
- Boundary of project area where boundary is not a drainage divide or the Green River

