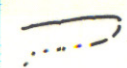


MAP EXPLANATION



Faults mapped by Dohrenwend (1982). Solid line where well defined, dashed where inferred, dotted where concealed or where Quaternary offset cannot be demonstrated.

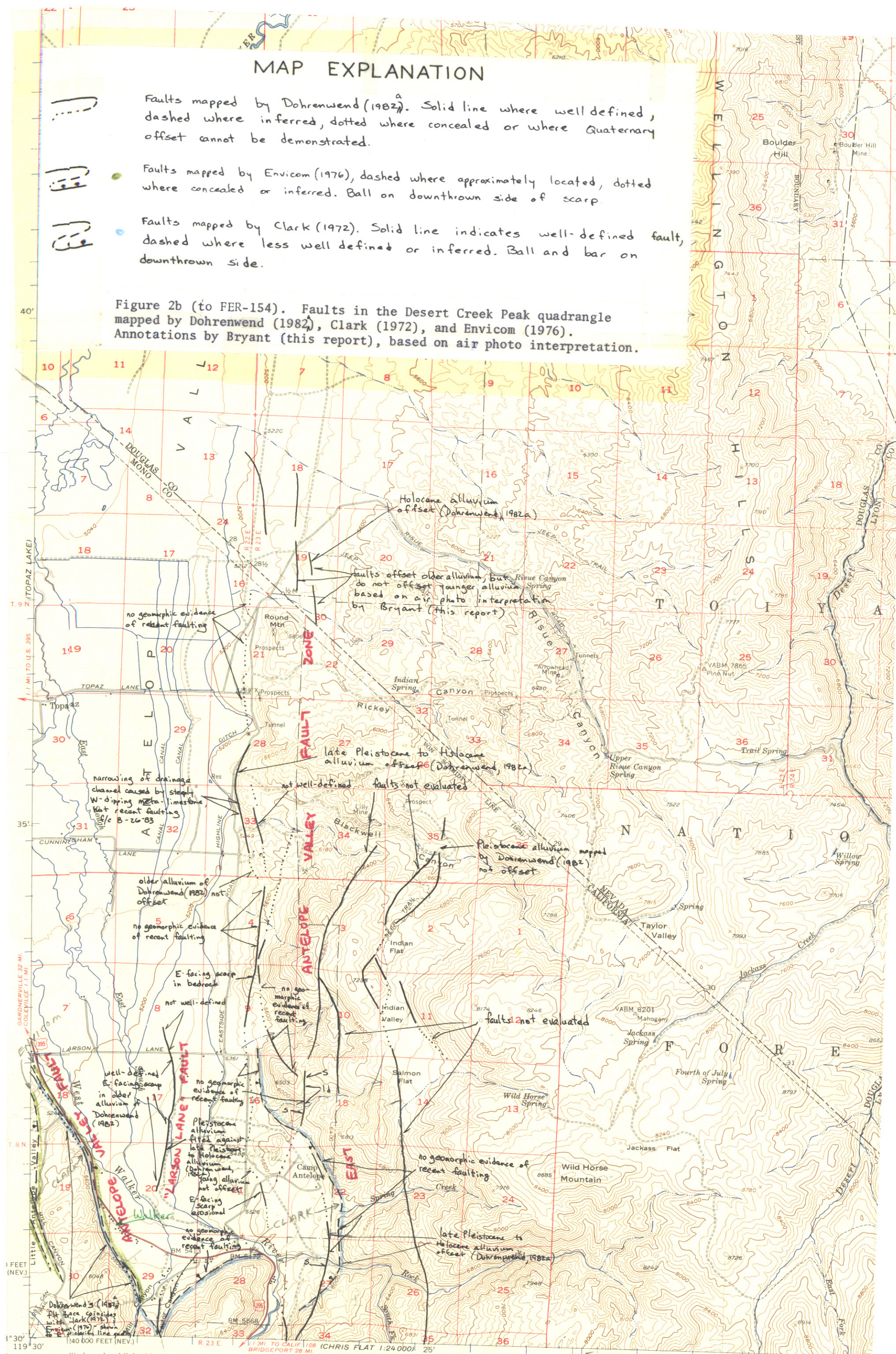


Faults mapped by Envicom (1976), dashed where approximately located, dotted where concealed or inferred. Ball on downthrown side of scarp.



Faults mapped by Clark (1972). Solid line indicates well-defined fault, dashed where less well defined or inferred. Ball and bar on downthrown side.

Figure 2b (to FER-154). Faults in the Desert Creek Peak quadrangle mapped by Dohrenwend (1982), Clark (1972), and Envicom (1976). Annotations by Bryant (this report), based on air photo interpretation.



Mapped, edited, and published by the Geological Survey
Control by SGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1954. Field check 1956

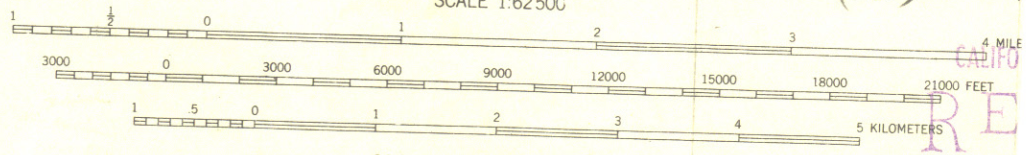
Polyconic projection. 1927 North American datum
10,000-foot grids based on Nevada coordinate system, west zone
and California coordinate system, zone 3
1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

Dashed landlines indicate approximate locations

Unchecked elevations are shown in brown

APPROXIMATE MEAN
DECLINATION, 1956

FALES HOT SPRINGS (15')
SCALE 1:62500



CONTOUR INTERVAL 80 FEET
DATUM IS MEAN SEA LEVEL

154-3