



EXPLANATION

Solid line, field or photogeologic evidence of recent movement shown by scarps, trenches, and ponds, or other surface features, also landslide scars where noted; long-dashed line, less definite evidence of recent movement, as indicated by associated modified surficial features; short-dashed line, probable recent movement, but distinctive surficial features of faulting not present; dotted line, potentially active fault trace indicated by very recent alluvium (position should be regarded as approximate).

If the brief notes along the fault traces indicate locations where the features mentioned are especially clear. Fault trace features are not limited to those localities, but are present, to some degree, all along the mapped fault lines.



H



I

MAP SHOWING RECENTLY ACTIVE BREAKS ALONG THE SAN JACINTO FAULT ZONE BETWEEN SAN BERNARDINO AREA AND BORREGO VALLEY, CALIFORNIA

by  
ROBERT V. SHARP  
1970

California (San Jacinto fault: San Bernardino-Borrego Valley portion). Faults. 1:24,000. 1970.  
sheet 3.  
cop. 1.

Other recently active breaks that have not produced distinctive surficial features may be present

THIS MAP IS PRELIMINARY AND  
NOT BE USED FOR CONSTRUCTION  
OR FOR ANY OTHER PURPOSE  
WITHOUT THE WRITTEN  
CONSENT OF THE GEOLOGICAL SURVEY



M(200)  
R290  
no. 70-301  
Sheet 3 of 3  
c. 1

