Figure 2a (FER-175). Traces of the Rinconada fault (Espinosa segment) showing evidence for recency. Orange traces are from Dibblee (1971). Black traces are from Hart (this report), based on interpretations of air photos (USDA, 1949) and limited field observations.

EXPLANATION

1980 (solid / dashed / ? line; hachured line)	Traces of recently active faults. Solid lines indicate well-defined features; dashed lines indicate less well-defined features; queries indicate uncertainty; hachures indicate direction that scarp faces; dotted line = concealed
(orange line)	Dibblee (1971) trace

Features indicative of fault recency and/or location

b	Bench
bd	Beheaded drainage
cd	Closed depression
dd	Deflected or offset drainage (right-lateral sense)
ld	Linear drainage
lt	Linear trough or trench
bis	Break in slope
s	Saddle
shb	Sidehill bench
t	Tonal lineament or contrast in soil or vegetation
ls	Landslide deposits (mapping incomplete)

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