MUSTANG PEAK QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

CREVISON PEAK QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

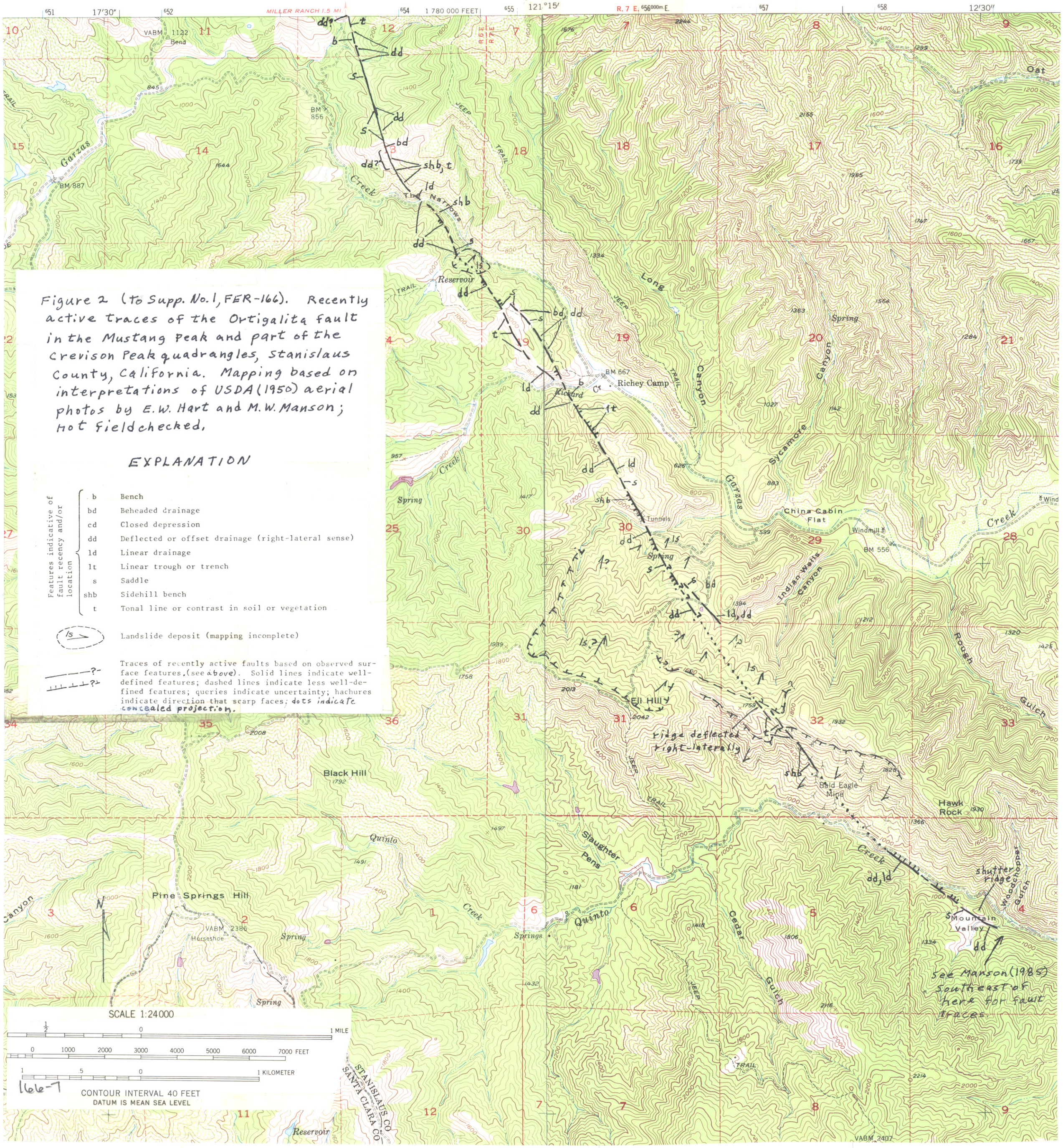

Figure 2 (to Supp. No. 1, FER-166). Recently active traces of the Ortigalita fault in the Mustang Peak and part of the Crevison Peak quadrangles, Stanislaus County, California. Mapping based on interpretations of USDA (1950) aerial photos by E.W. Hart and M.W. Manson; not fieldchecked.

EXPLANATION

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
s	Saddle
shb	Sidehill bench
t	Tonal line or contrast in soil or vegetation

ls — Landslide deposit (mapping incomplete)

Traces of recently active faults based on observed surface features, (see above). Solid lines indicate well-defined features; dashed lines indicate less well-defined features; queries indicate uncertainty; hachures indicate direction that scarp faces; dots indicate concealed projection.

SCALE 1:24000

1 MILE

7000 FEET

1 KILOMETER

166-7

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL