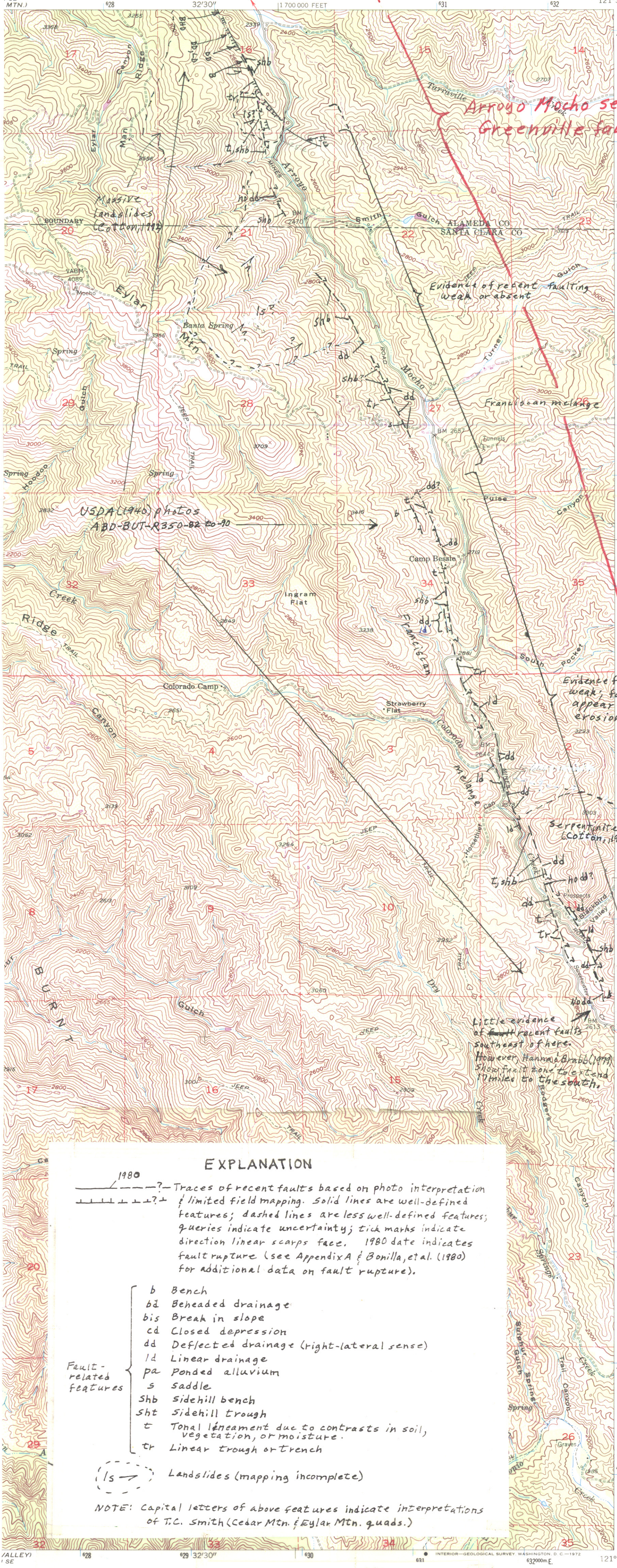
Photo interpretation by E.W. Hart & T.C. Smith
Mar. 1981; not field checked.

EYLAR MTN. QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)



EXPLANATION

1980 ——?— Traces of recent faults based on photo interpretation & limited field mapping. Solid lines are well-defined features; dashed lines are less well-defined features; queries indicate uncertainty; tick marks indicate direction linear scarps face. 1980 date indicates fault rupture (see Appendix A & Bonilla, et al. (1980) for additional data on fault rupture).

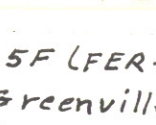
Fault-related features:

- b Bench
- bd Beheaded drainage
- bis Break in slope
- cd Closed depression
- dd Deflected drainage (right-lateral sense)
- ld Linear drainage
- pa Ponded alluvium
- s Saddle
- shb Sidehill bench
- sht Sidehill trough
- t Tonal lineament due to contrasts in soil, vegetation, or moisture.
- tr Linear trough or trench

ls → Landslides (mapping incomplete)

NOTE: Capital letters of above features indicate interpretations of T.C. Smith (Cedar Mtn. & Eylar Mtn. quads.)

Figure 5F (FER-117). Recent traces of the Greenville fault, Eylar Mtn. quadrangle.



QUADRANGLE LOCATION

1:24000

1 MILE

4000 5000 6000 7000 FEET

1 KILOMETER

ROAD CLASSIFICATION

Unimproved dirt

EYLAR MTN., CALIF. 117-6
N3722.5—W12130/7.5

1955
PHOTOREVISED 1971
AMS 1658 I NE—SERIES V895