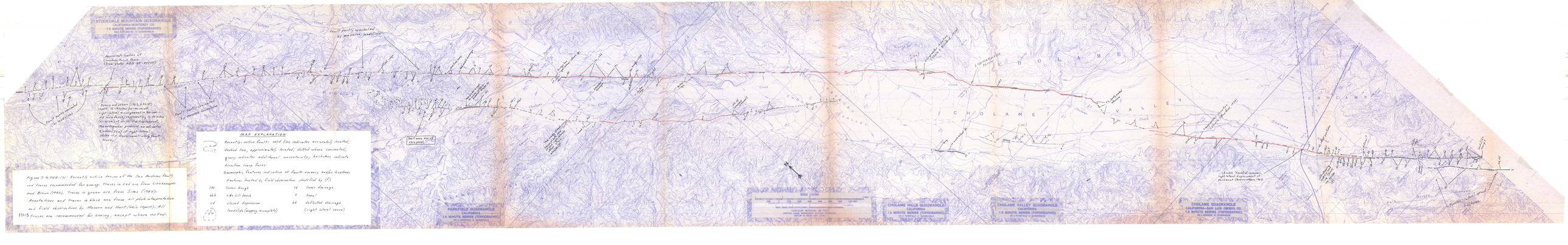
STOCKDALE MOUNTAIN QUADRANGLE
CALIFORNIA-MONTEREY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
PARKFIELD QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
CHOLAME HILLS QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
CHOLAME VALLEY QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
CHOLAME QUADRANGLE
CALIFORNIA—SAN LUIS OBISPO CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
CHOLAME VALLEY
MAP EXPLANATION
Recently-active faults: solid line indicates accurately located; dashed line, approximately located; dotted where concealed; queries indicate additional uncertainty; barbs indicate direction-sense faults.
Geomorphic features indicative of fault recency and/or location:
Features located by field observation (verified by (F)).
lfw linear fault
sbl side-hill bench
cd closed depression
landslide (mapping incomplete)
ld linear drainage
f fault
dd deflected drainage (right lateral sense)
Figure 3 to FER-131: Recently active traces of the San Andreas fault and traces recommended for zoning. Traces in red are from Cronkenright and Brown (1981). Traces in green are from Sims (1973). Aseismic traces and traces in black are from air photo interpretation and field observations by Manson and Hart (this report). All FER-131 traces are recommended for zoning, except where noted.