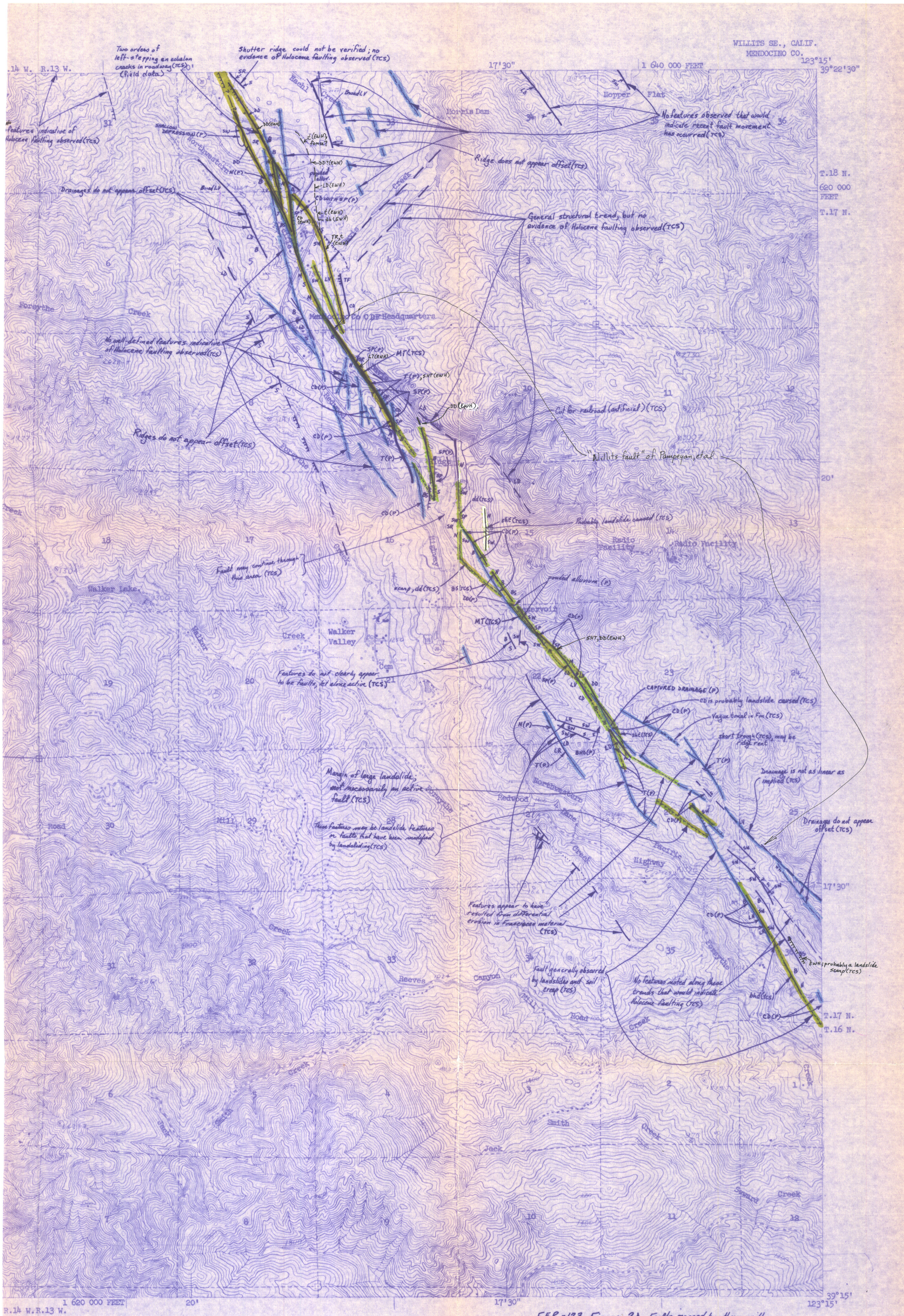


SCALE 1:24000

1 ½ 0 1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

FER-123. Figure 2A. Faults mapped by others, with annotations by T. Smith based on photointerpretation (except as noted).

Pampeyan, et al (1980): Solid line = obvious evidence of recent movement; long dash = less obvious evidence; short dash = inferred to be recent fault

Faults of Upp (1981), reported by level of confidence that Holocene faulting has occurred; solid line = field checked by Upp
- less than 50%
- 50-85%
- 85%+

Additions (this FER)

Faults verified as probably of Holocene age & reasonably well defined

Notations are from Upp (1981) unless otherwise noted

(TCS) = this FER
(P) = Pampeyan, et al, 1980
(EWH) = Hart, review of this FER
B = bench
N = notch
bhd = beheaded drainage
CD = closed depression
LR = linear ridge
SW = swale
LN = linear notch
BS = break in slope
LV = linear valley
LD = linear drainage
T = trench
M = marsh
MT = main trace
S = saddle
SW = swale
SHT = side-hill trough

SZ = shear zone
SR = shutter ridge
DD = right-laterally deflected drainage
TF = triangular facet
SP = sag pond
sht = side-hill trench
TTTT = scarp
xxxx = vegetation lineament

123-1