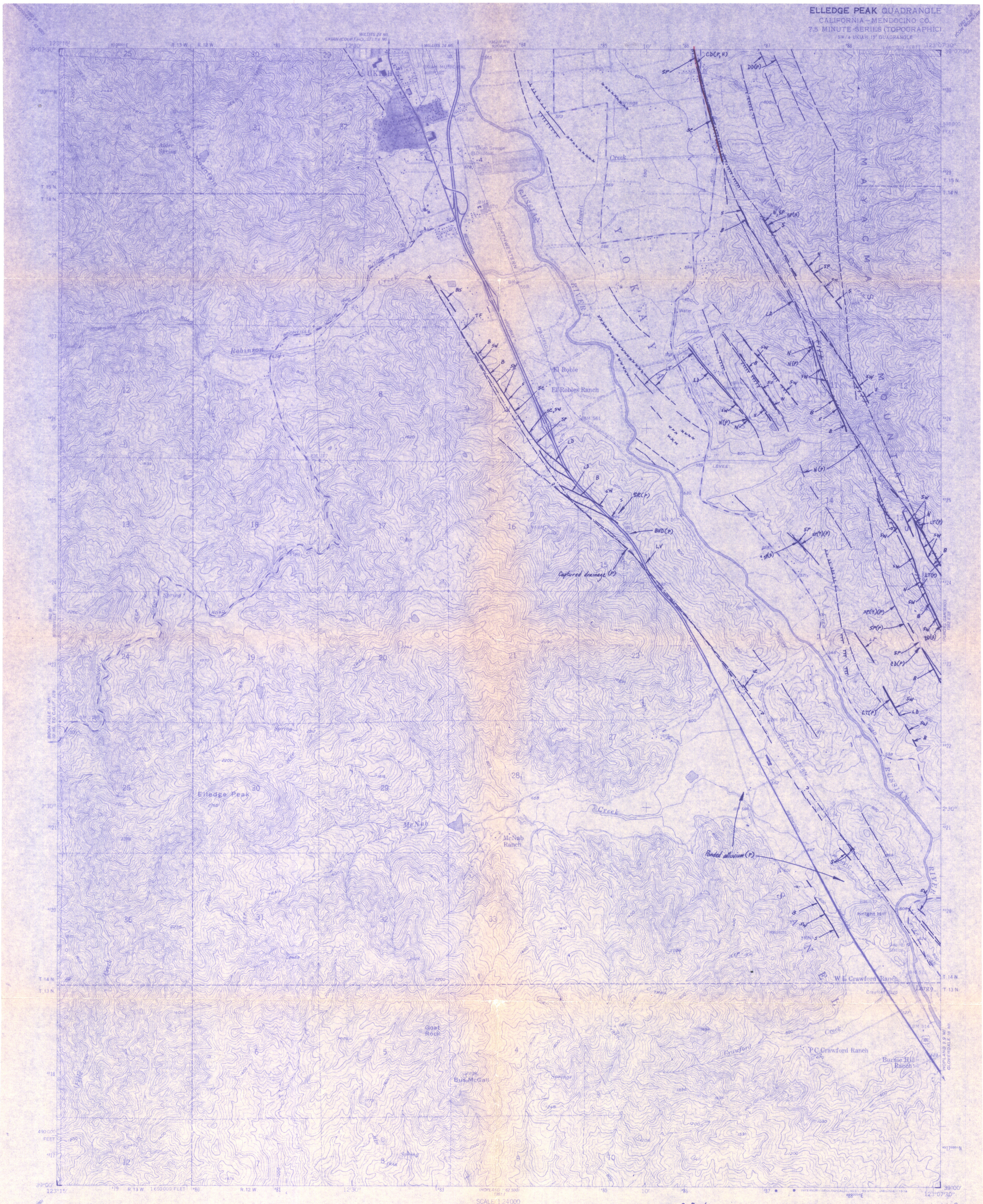

Harding-Lawson & Associates (1977)
++++ = trough; ᠁ = scarp

Pampeyan, et.al. (1980)
Solid line, obvious photogeologic or field evidence of recent fault movement; long-dashed line, less obvious evidence of recent movement, but probably a fault break; short-dashed line, inferred to be a recent fault break, but evidence of recent movement is inconclusive.
xxxxxx Vegetation lineation
ᠠᠠᠠᠠᠠ Scarp

Upp (1980ms) - strands showing strong evidence of Holocene fault movement

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Figure 2C. Faults of other workers.

B = Bench
SW = swale
LT = trough or linear trough, trench
SP = sag pond
CD = closed depression
DD = right-laterally deflected drainage
BHD = beheaded drainage
N = notch
S = saddle
LD = linear drainage
BIS = break in slope
TF = triangular facet
SC = scarp (Upp only)
(P) = from Pampeyan, et al
(H) = from Harding-Lawson Associates

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