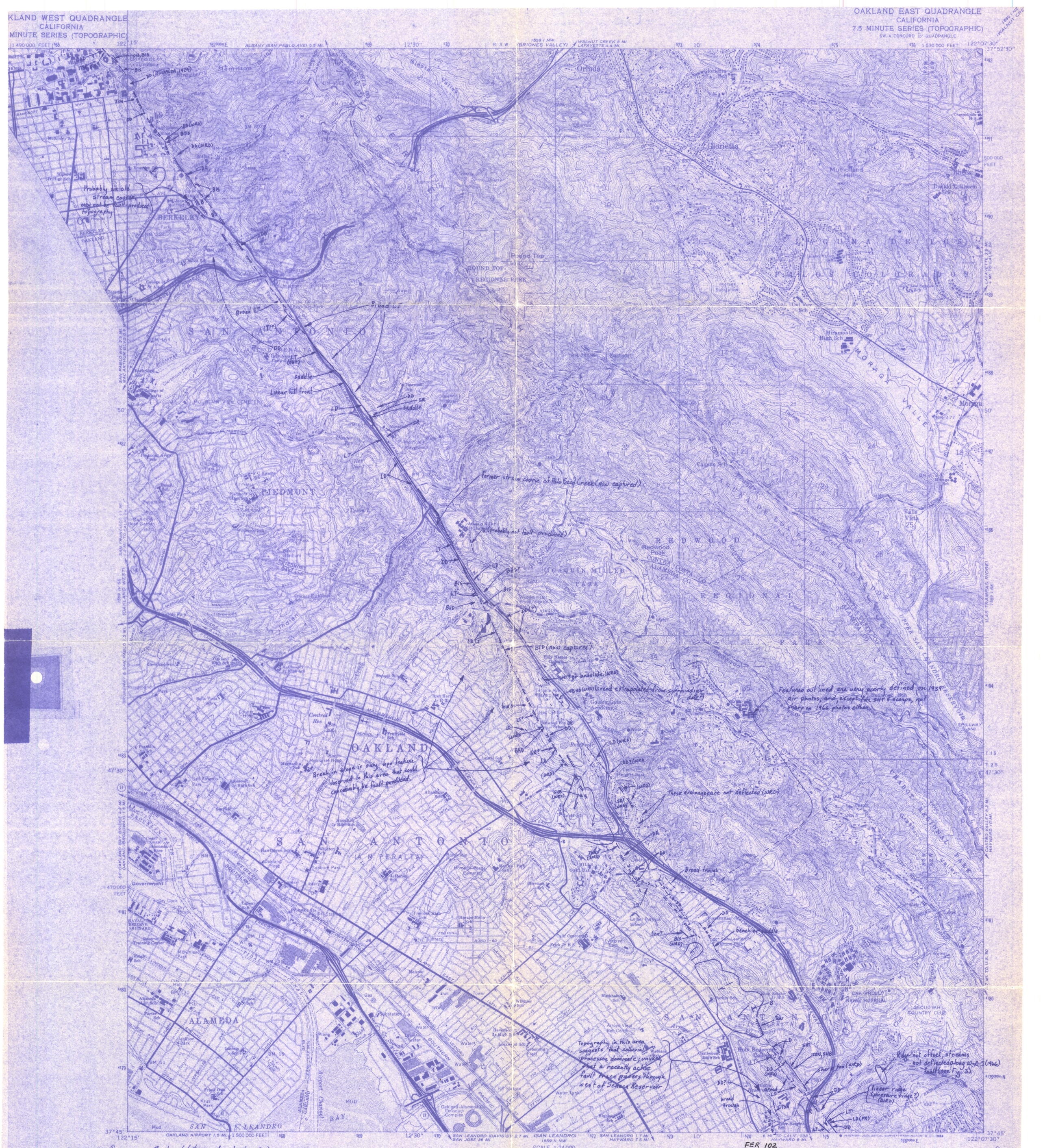

B = bench (drawn along back edge)
BIS = break in slope
BHD = beheaded drainage
BTD = be-troed drainage
DD = deflected drainage (right-lateral unless noted)
LT = linear trough or trench
LD = linear drainage
SP = sag pond
SR = shutter ridge
TON = tonal lineament
= scarp, usually drawn along base of escarpment, hatchures point in direction scarp is facing

SHT = side hill trench (?)

(WRD) = feature from USGS, 1966, photos
(PR) = feature from Pacific Resources, 1947, photos
all other features from USDA, 1939, photos

landslide

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Figure 4. Geomorphic and tonal features along recently-active traces of the Hayward fault.

Solid line indicates well-defined feature, very probably produced by fault movement (except as noted).

Dashed line indicates less well-defined, discontinuous, or broad feature, but still probably due to recent fault movement (except as noted).

Queried line indicates vague linear features of uncertain origin