EXPLANATION

Recently active fault traces based on surface features. Solid line represents well-defined features; dashed line less well-defined features; queried where additional uncertainty exists; tick-marks indicate direction that linear scarp faces.

Approx. boundary of landslide (ls) deposit

C-12, AP 248 — Sources of information on faults; C- and AP are CDMG file numbers of reports referenced (see Table 1 for additional data)

③ Localities described in Table 2

Features

- bd — Beheaded drainage
- cd — Closed depression
- dd — Drainage deflected in right-lateral sense
- lt — Linear trough, linear drainage
- shb — Side-hill bench
- b — Bench
- t — Tonal contrast (linear) -- vegetation, soil, moisture
- ls — Landslide deposit
- s — Saddle

Figure 4 (FER-108). Recently active traces of the Calaveras fault, Dublin quadrangle, based on interpretation of aerial photographs (USDA, 1939, 1940 & 1950; USGS, 1949 & 1973) and field observations, Oct-Dec, 1980.