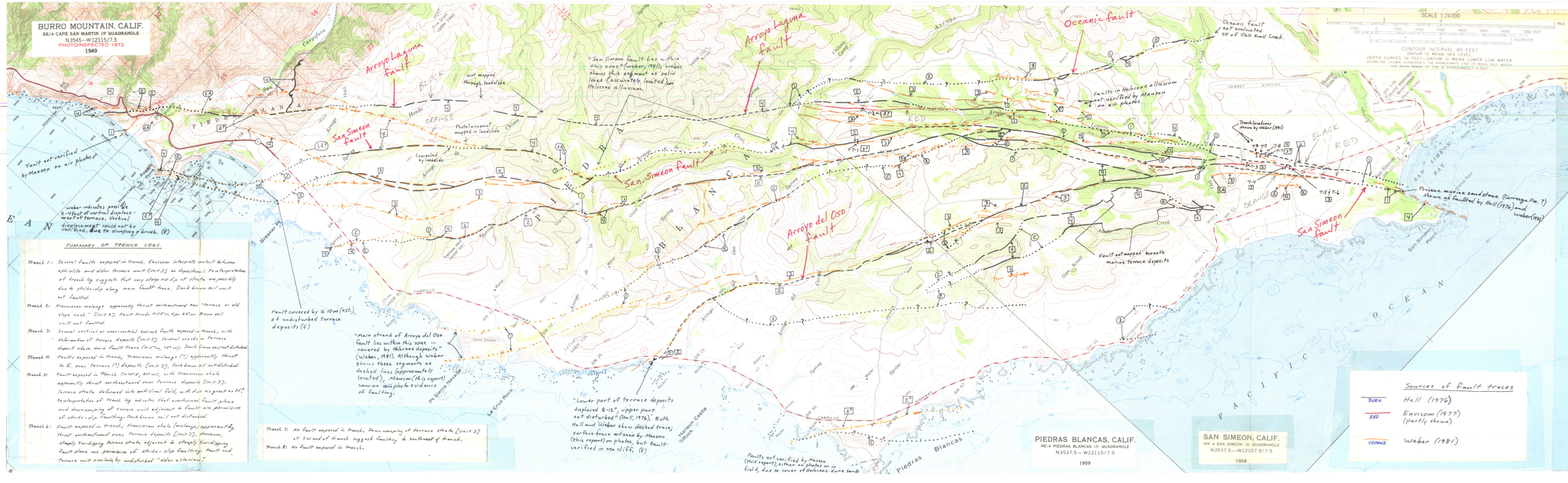

Figure 2A to PER-170: San Simeon fault zone traces of other workers, with summary of evidence for recency of faulting. Oceanic Fault not evaluated southeast of Oak Knoll Creek. See Weber (1981) for locations of photo lineaments and geomorphic features not shown on this map.

MAP EXPLANATION

Fault: solid line indicates accurately located; long dashed line, approximately located; short dashed line, approximately located and inferred; dotted where concealed; query indicates additional uncertainty; hachures indicate direction scarp faces; barb indicates upthrown block on reverse fault.

Selected photo lineaments

Trench by Envicom (1977) with trench number assigned by them. Number in square (3) indicates youngest unit faulted (see below).

Evidence for recency of faulting

1 Oldest unit not faulted.

2 Youngest unit faulted.

1 Holocene of Hall (1976); Holocene and latest Pleistocene of Weber (1981).

2A Late Pleistocene river terraces of Weber (1981) — locally, unit post-dates most recent low stand of sea level (circa 20,000 years B.P.).

2 Pleistocene of Hall (1976); Piedras Blancas terrace (late Pleistocene) of Weber (1981).

3 Other late Pleistocene marine terraces of Weber (1981).

4 Pre-Pleistocene of Hall (1976) and Weber (1981).