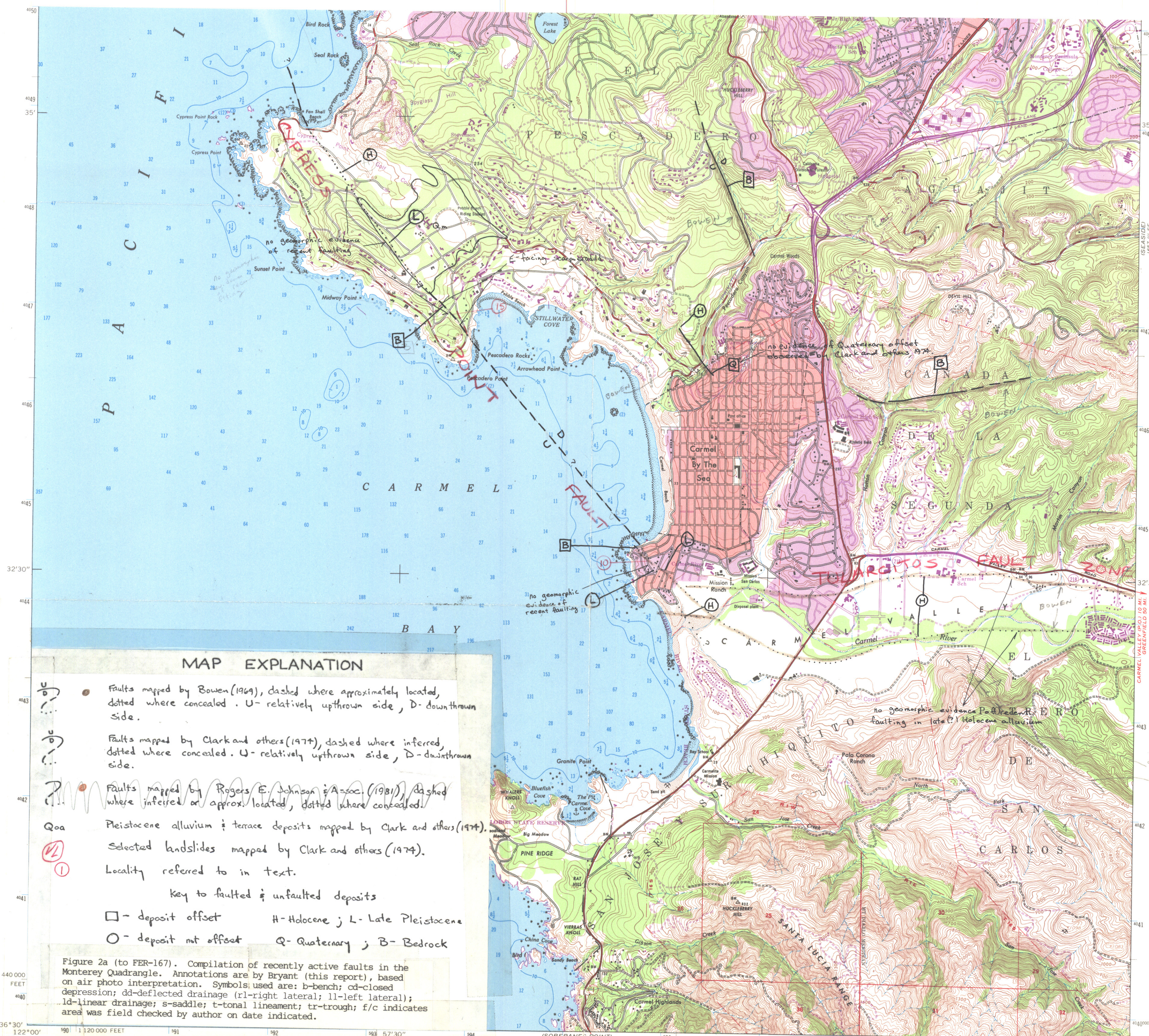

MAP EXPLANATION

Faults mapped by Bowen (1969), dashed where approximately located, dotted where concealed. U- relatively upthrown side, D- downthrown side.

Faults mapped by Clark and others (1974), dashed where inferred, dotted where concealed. U- relatively upthrown side, D- downthrown side.

Faults mapped by Rogers E. Johnson & Assoc. (1981), dashed where inferred or approx. located, dotted where concealed.

Qoa Pleistocene alluvium & terrace deposits mapped by Clark and others (1974).

Selected landslides mapped by Clark and others (1974).

Locality referred to in text.

Key to faulted & unfaulted deposits

□ - deposit offset H- Holocene ; L- Late Pleistocene

○ - deposit not offset Q- Quaternary ; B- Bedrock

Figure 2a (to FER-167). Compilation of recently active faults in the Monterey Quadrangle. Annotations are by Bryant (this report), based on air photo interpretation. Symbols used are: b-bench; cd-closed depression; dd-deflected drainage (rl-right lateral; ll-left lateral); ld-linear drainage; s-saddle; t-tonal lineament; tr-trough; f/c indicates area was field checked by author on date indicated.