FER 102

Figure 3. Summary of available data.

AP901 — Site of consulting report (see also Table 1).

Limits of Hayward fault zone of Radbruch (1957).

From Radbruch-Hall (1974): long dash compiled from work of others, short dash indicates her additions; line symbols shown as she shows them.

From Radbruch (1969) — shown only where traces depart significantly from those depicted on Radbruch-Hall (1974). Q indicates site where faults are depicted as cutting Quaternary deposits.

From Herd (1978), with simplified annotations

Abbreviations

Q = Site where Radbruch (1969) depicts fault as cutting Quaternary deposits.

sc = scarp

DD = deflected drainage (right-lateral)

T = trench or trough

LD = linear drainage

S = saddle

SP = sag pond

( ) = source of information:

DH = Herd, 1978

RH = Radbruch-Hall, 1974

A-K = arbitrary designations for fault segments, used in FER-102 (see text).

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