From Radbruch-Hall (1974): Solid line indicates obvious photogeologic or field evidence of recent movement; short dash indicates less obvious evidence, but very probably a fault break; queried where uncertain.
Long dash are fault traces of other investigators: (CASE) (LOUDERBACK)

From Herd (1978)

From Bishop (1973): Active fault, dashed where approximate.

Boundary of site of consulting report.

trench location

x Site of trench or site investigation too small to delineate at this scale.

AP 39, C 107 — CDMG file number: AP = Alquist-Priolo file; C = Informal consulting report file

Explanation of annotations:

- SP = sag pond
- RL = right lateral
- B = bench
- SC = scarp
- TR = trough or trench
- LT = linear trough or trench
- dd = deflected drainage
- S = saddle
- SR = shutter ridge
- N = notch
- T = tonal
- ( ) indicates source of annotation:
  - (B) = Bishop
  - (RH) = Radbruch-Hall
  - (DH) = Herd
  - (N) = Nason

FER-101

Figure 3. Summary of published fault data and consulting reports in CDMG files.