FER-231, Figure 2
Special Studies Zones Maps of the Concord fault showing locations of different mapped strands of the fault and site specific investigations. Faults recommended for zoning highlighted in yellow.

EXPLANATION

- Zoned traces of the Concord fault (from Sharp, 1973, unless otherwise labeled).
- Traces of the fault from Poland (1935) solid line where mapped at 1:9600, dashed where mapped at 1:62,500.
- Traces of the fault from ESA (1977) with letter designation by ESA.
- Locality referred to in text.
- Location of trench from site-specific report, with AP-file number of report.
- Fault found in trench (includes all faults whether considered active by the consultant or not because most trench logs do not contain sufficient information to determine whether a fault is active, also includes narrow zones of "intensely sheared" or "highly fractured" bedrock and zones of disrupted bedding).
- Gravity anomaly interpreted by Rogers\Pacific to be the probable location of the fault.