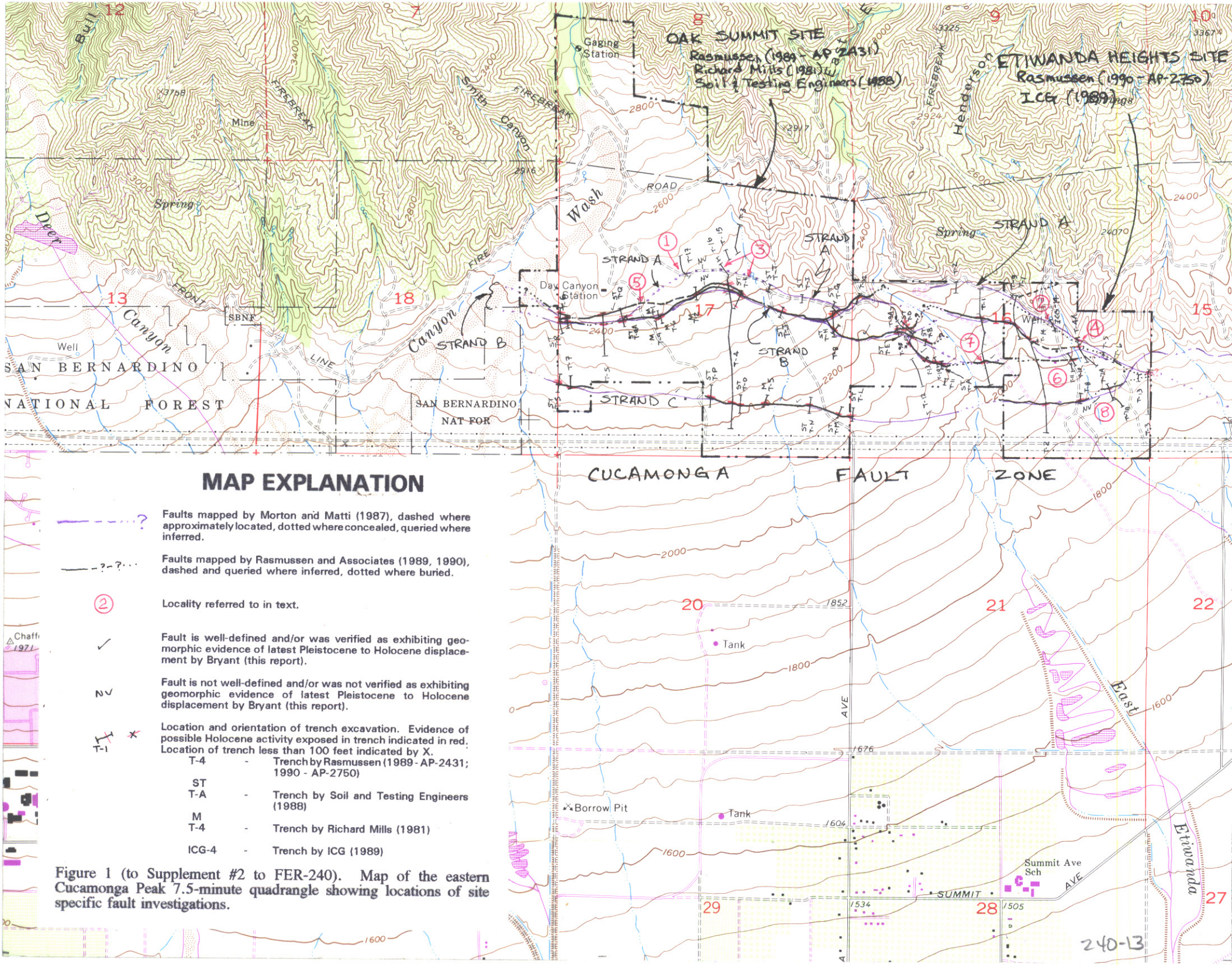

MAP EXPLANATION

Faults mapped by Morton and Matti (1987), dashed where approximately located, dotted where concealed, queried where inferred.

Faults mapped by Rasmussen and Associates (1989, 1990), dashed and queried where inferred, dotted where buried.

② Locality referred to in text.

✓ Fault is well-defined and/or was verified as exhibiting geomorphic evidence of latest Pleistocene to Holocene displacement by Bryant (this report).

NV Fault is not well-defined and/or was not verified as exhibiting geomorphic evidence of latest Pleistocene to Holocene displacement by Bryant (this report).

T-1 Location and orientation of trench excavation. Evidence of possible Holocene activity exposed in trench indicated in red. Location of trench less than 100 feet indicated by X.

T-4	-	Trench by Rasmussen (1989 - AP-2431; 1990 - AP-2750)
ST T-A	-	Trench by Soil and Testing Engineers (1988)
M T-4	-	Trench by Richard Mills (1981)
ICG-4	-	Trench by ICG (1989)

Figure 1 (to Supplement #2 to FER-240). Map of the eastern Cucamonga Peak 7.5-minute quadrangle showing locations of site specific fault investigations.