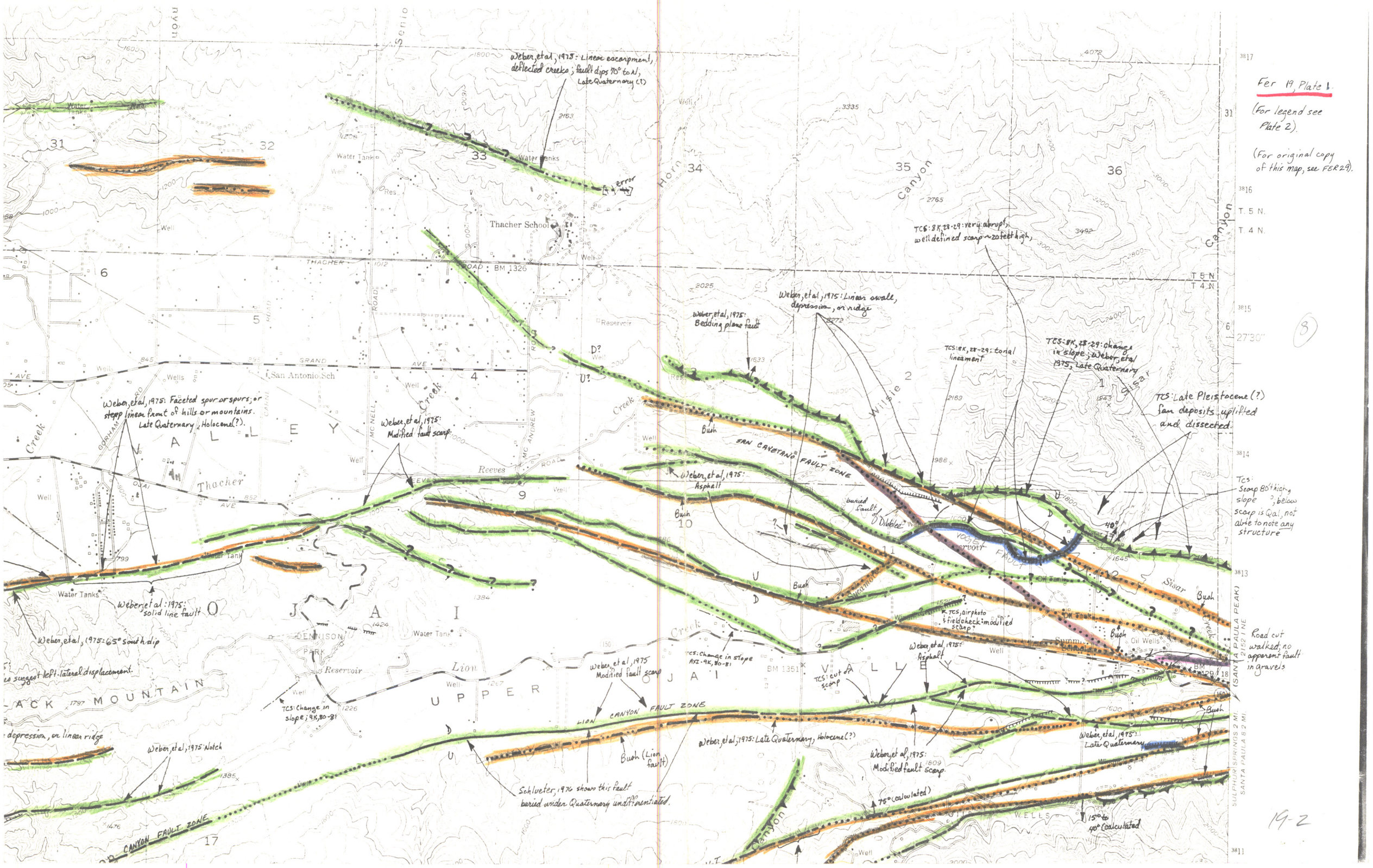
Fer 19, Plate 1.
(For legend see Plate 2).
(For original copy of this map, see FER29).
Weber, et al, 1975: Linear escarpment, deflected creeks; fault dips 70° to N, Late Quaternary (?)
Weber, et al, 1975: Linear swale, depression, or ridge
Weber, et al, 1975: Bedding plane fault
TCS: 8K, 28-29: very abrupt, well defined scarp ~20 feet high,
TCS: 8K, 28-29: tonal lineament
TCS: 8K, 28-29: change in slope; Weber, et al 1975, Late Quaternary
TCS: Late Pleistocene (?) fan deposits uplifted and dissected.
Weber, et al, 1975: Faceted spur or spurs; or steep linear front of hills or mountains. Late Quaternary, Holocene (?).
Weber, et al, 1975: Modified fault scarp.
Weber, et al, 1975: Asphalt
SAN CAYETANO FAULT ZONE
buried fault of Dibblee
Weber, et al: 1975: solid line fault
Weber, et al, 1975: 65° south dip
TCS: Change in slope AXI-9K, 80-81
TCS: Change in slope; 9K, 80-81
TCS, airphoto & fieldcheck: modified scarp?
Weber, et al, 1975: Asphalt
TCS: cut or scarp
Weber, et al, 1975 Modified fault scarp
LION CANYON FAULT ZONE
Weber, et al, 1975: Late Quaternary, Holocene (?)
Weber, et al, 1975: Modified fault scarp.
Weber, et al, 1975: Late Quaternary
Bush (Lion fault)
Schlueter, 1976 shows this fault buried under Quaternary undifferentiated.
Weber, et al, 1975: Notch
Road cut walked; no apparent fault in gravels
75° (calculated)
15° to 40° (calculated)
Thacher School
San Antonio Sch
Reservoir
Water Tanks
Water Tank
Oil Wells
Bush
Sisar Creek
Lion Creek
Thacher Creek
Wilsie Canyon
Horn Canyon
Sycamore Canyon
VALLEY
OJAI
UPPER OJAI VALLEY
BLACK MOUNTAIN
DENNISON PARK
T. 5 N.
T. 4 N.
SULPHUR SPRINGS 2 MI.
SANTA PAULA 8.2 MI.
(SANTA PAULA PEAK) 2152 I NE
19-2