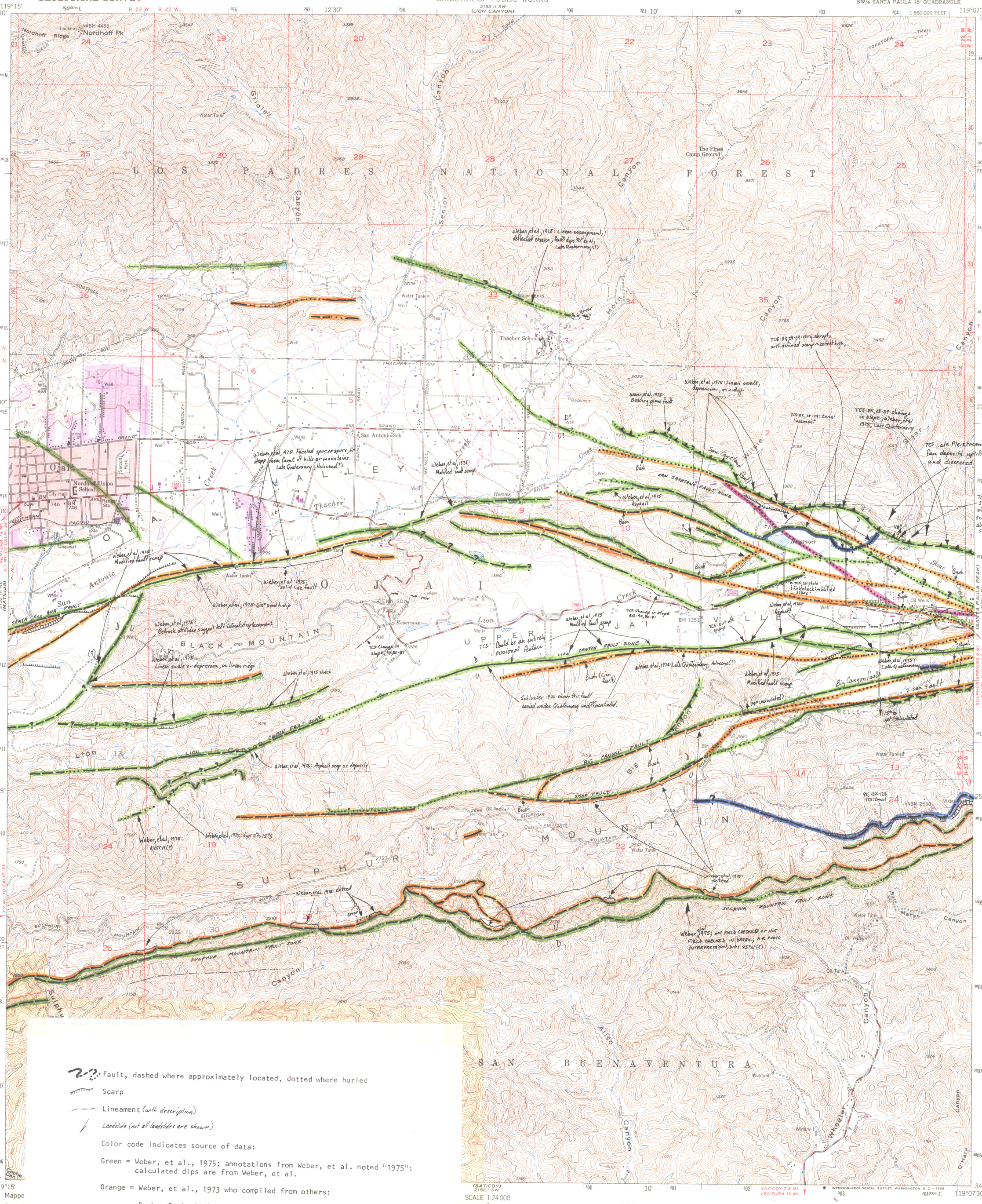
FER 29, Plate 2

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF CALIFORNIA
REPRESENTED BY THE
DIRECTOR OF PUBLIC WORKS

OJAI QUADRANGLE

CALIFORNIA-VENTURA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 SANTA PAULA 15' QUADRANGLE



Fault, dashed where approximately located, dotted where buried

Scarp

Lineament (with description)

Landslide (not all landslides are shown)

Color code indicates source of data:

Green = Weber, et al., 1975; annotations from Weber, et al. noted "1975"; calculated dips are from Weber, et al.

Orange = Weber, et al., 1973 who compiled from others:

Bush = Bush, 1956
McC = McCullough, 1957
Be = Bertholf, 1967

Brown = supplementary faults of Bush, 1956, which are not shown by Weber, et al.

Pink = Dibblee, 1939; shown only where no others have mapped faults.

Blue = Schlueter, 1976; shown only where no others have mapped faults.

All other data from Smith, this report.

Mappe
Control
Topogra
photogr
Polycon
10,000
1000-m
zone 1
Red tin
Revisio
taken 1
Purple

SCALE 1:24 000

1 MILE
7000 FEET
1 KILOMETER

UR INTERVAL 40 FEET
REPRESENT 20-FOOT CONTOURS
M IS MEAN SEA LEVEL

ITH NATIONAL MAP ACCURACY STANDARDS
, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
HIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION

ROAD CLASSIFICATION

Medium-duty — Light-duty
Unimproved dirt
State Route

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1968

OJAI, CALIF.
NW/4 SANTA PAULA 15' QUADRANGLE
N3422.5—W11907.5/7.5

1952
PHOTOREVISED 1967
AMS 2152 I NW—SERIES V895

29-4