Fault Legend

——— Solid line represents a well-located surface trace, dashed where approximately located.

. . . . . Widely spaced dots represent fault known only in subsurface.

..... Closely spaced dots represent inferred buried fault.

□ Fault cuts material of given age

○ Fault does not cut material of given age

H Holocene (?) age

L Late Pleistocene (?) age

P Pleistocene age

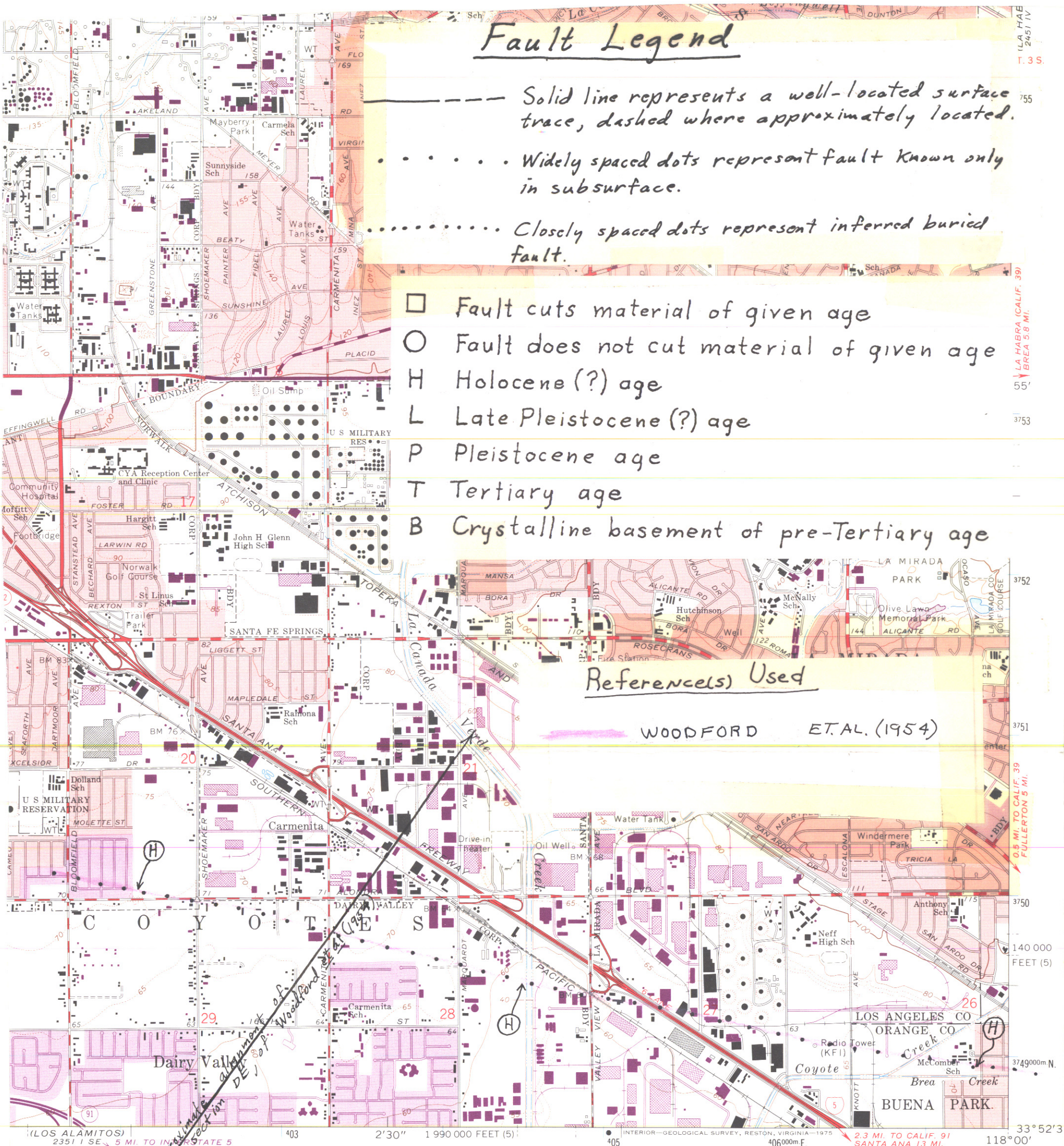
T Tertiary age

B Crystalline basement of pre-Tertiary age

References Used

WOODFORD ET. AL. (1954)

Approximate alinement of cross section DEJ of Woodford et al 1954



SCALE 1:24 000

0 — 1 MILE

2000 3000 4000 5000 6000 7000 FEET

0 — 1 KILOMETER

ITOUR INTERVAL 20 FEET
NES REPRESENT 5-FOOT CONTOURS
GEODETIC VERTICAL DATUM OF 1929

WITH NATIONAL MAP ACCURACY STANDARDS
VEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
RAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

FER 42
FIG. 4b Compilation of the Norwalk fault

QUADRANGLE LOCATION

Revisions shown in purple compiled from aerial photographs taken 1972. This information not field checked

Purple tint indicates extension of urban areas

ROAD CLASSIFICATION

Heavy-duty — Light-duty

Medium-duty — Unimproved dirt

Interstate Route — State Route

WHITTIER, CALIF.
N3352.5—W11800/7.5

1965
PHOTOREVISED 1972
AMS 2351 I NE—SERIES V895

42-4