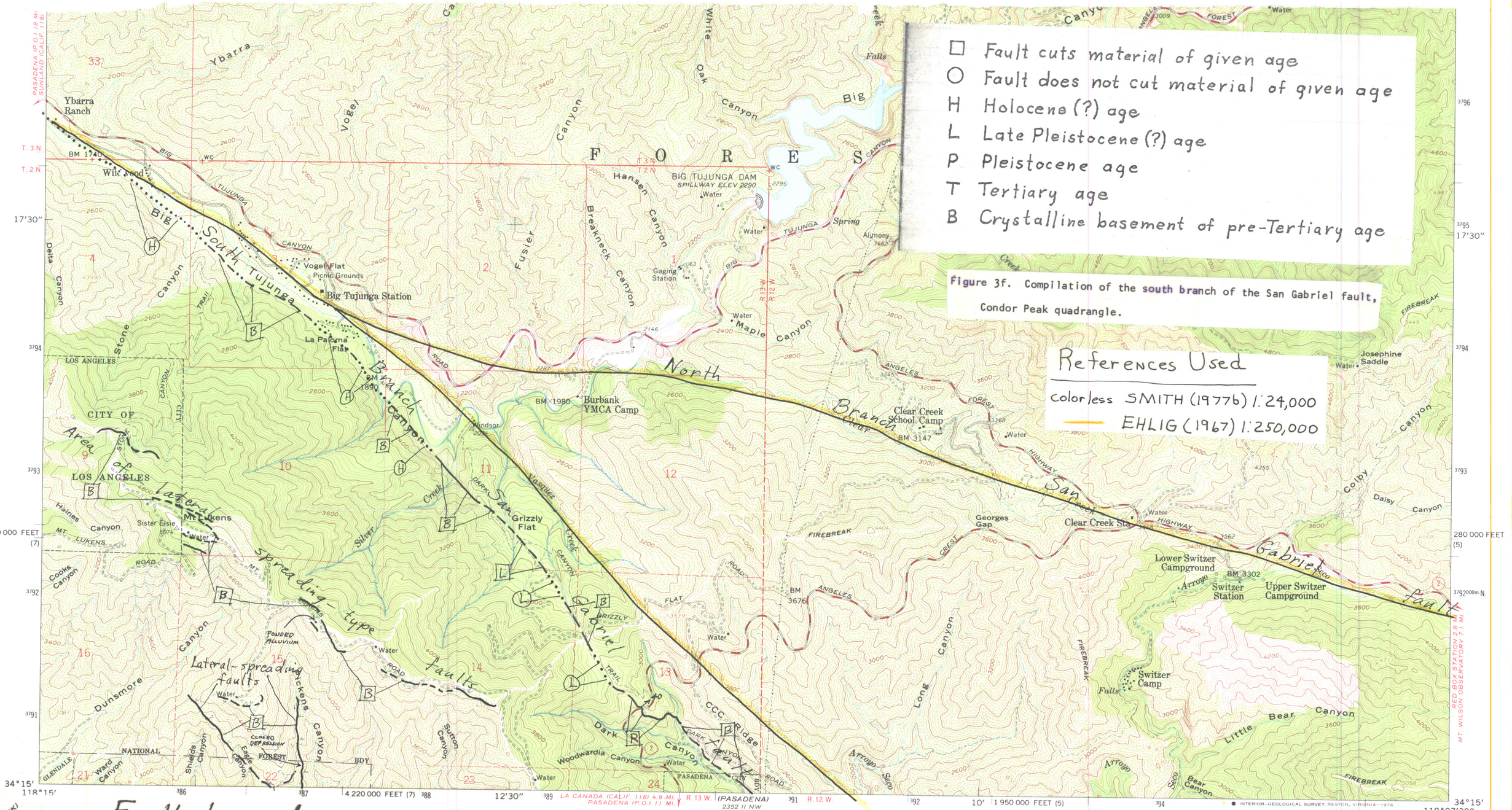

☐ Fault cuts material of given age
○ Fault does not cut material of given age
H Holocene (?) age
L Late Pleistocene (?) age
P Pleistocene age
T Tertiary age
B Crystalline basement of pre-Tertiary age

Figure 3f. Compilation of the south branch of the San Gabriel fault, Condor Peak quadrangle.

References Used

colorless SMITH (1977b) 1:24,000
EHLIG (1967) 1:250,000

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.

SCALE 1:24 000

1 MILE — 7000 FEET — 1 KILOMETRE

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt
State Route

FER 69

69-7

CONDOR PEAK, CALIF.
SW/4 ACTON 15' QUADRANGLE
N3415—W11807.5/7.5
1959
AMS 2352 I SW—SERIES V895
PHOTOINSPECTED 1972