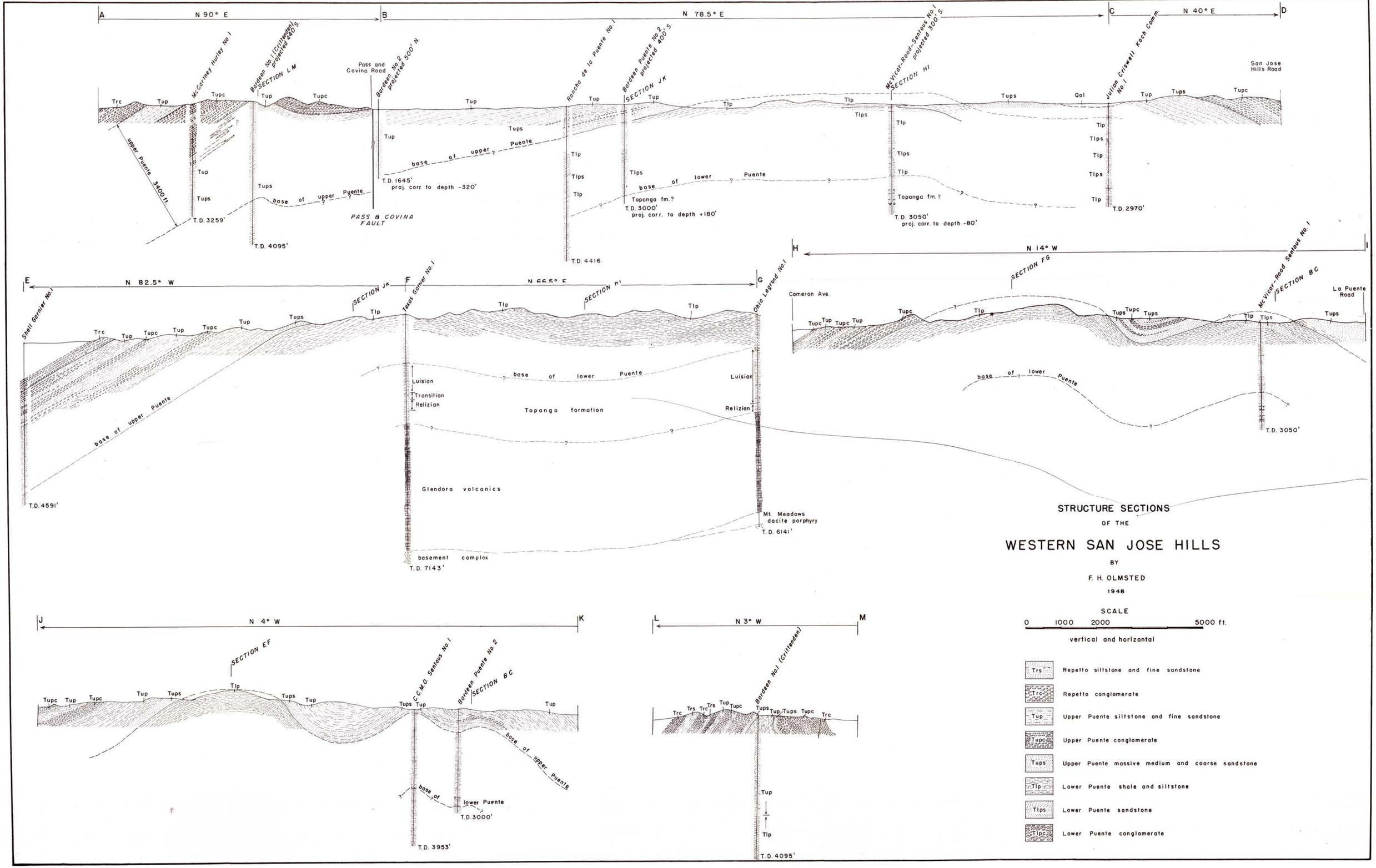
A
N 90° E
B
N 78.5° E
C
N 40° E
D
McCartney Hurley No. 1
Bardeen No. 1 (Crittenden) projected 400' S.
SECTION LM
Pass and Covina Road
Bardeen No. 2 projected 300' N.
Rancho de la Puente No. 1
Bardeen Puente No. 2 projected 400' S.
SECTION JK
McVicar-Road-Sentous No. 1 projected 300' S.
SECTION HI
Julian Griswell Koch Comm. No. 1
San Jose Hills Road
Trc
Tup
Tupc
Tups
Tlp
Tlps
Qal
upper Puente 3400 ft.
base of upper Puente
base of lower Puente
T.D. 3259'
T.D. 4095'
T.D. 1645'
proj. corr. to depth -320'
PASS & COVINA FAULT
T.D. 4416
Topanga fm.?
T.D. 3000'
proj. corr. to depth +180'
T.D. 3050'
proj. corr. to depth -80'
T.D. 2970'
E
N 82.5° W
F
N 66.5° E
G
Shell Garnier No. 1
Texas Garnier No. 1
Ohio Legrand No. 1
SECTION JK
SECTION H'
Luision
Transition
Relizian
Topanga formation
Glendora volcanics
basement complex
Mt. Meadows dacite porphyry
T.D. 4591'
T.D. 7143'
T.D. 6141'
H
N 14° W
I
SECTION FG
SECTION BC
Cameron Ave.
La Puente Road
T.D. 3050'
J
N 4° W
K
SECTION EF
C.C.M.O. Sentous No. 1
Bardeen Puente No. 2
SECTION BC
base of lower Puente
T.D. 3000'
T.D. 3953'
L
N 3° W
M
Bardeen No. 1 (Crittenden)
Trs
T.D. 4095'
STRUCTURE SECTIONS
OF THE
WESTERN SAN JOSE HILLS
BY
F. H. OLMSTED
1948
SCALE
0 1000 2000 5000 ft.
vertical and horizontal
Trs Repetto siltstone and fine sandstone
Trc Repetto conglomerate
Tup Upper Puente siltstone and fine sandstone
Tupc Upper Puente conglomerate
Tups Upper Puente massive medium and coarse sandstone
Tlp Lower Puente shale and siltstone
Tlps Lower Puente sandstone
Tlpc Lower Puente conglomerate