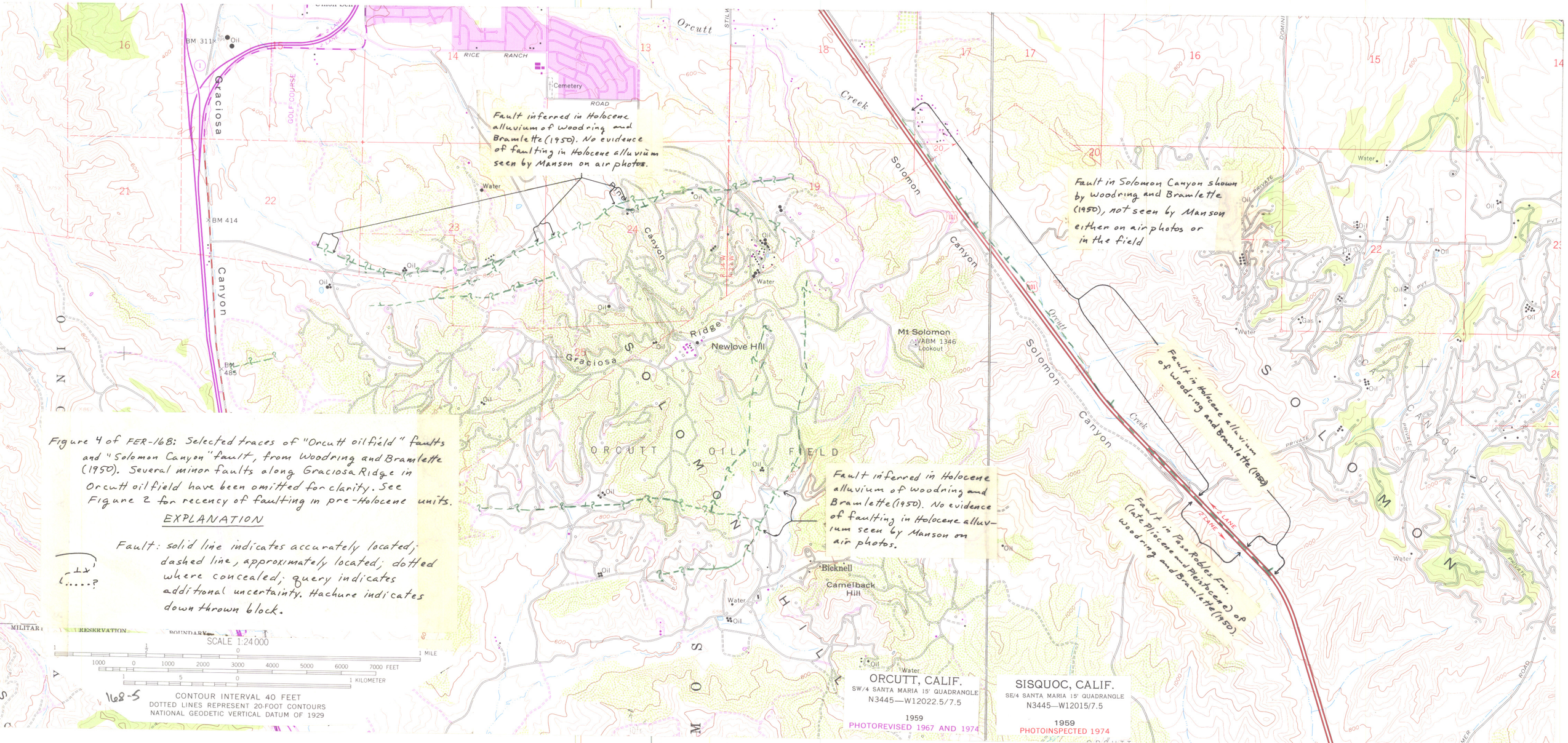
Fault inferred in Holocene alluvium of Woodring and Bramlette (1950). No evidence of faulting in Holocene alluvium seen by Manson on air photos.
Fault in Solomon Canyon shown by Woodring and Bramlette (1950), not seen by Manson either on air photos or in the field
Fault in Holocene alluvium of Woodring and Bramlette (1950)
Fault in Paso Robles Fm. (late Pliocene and Pleistocene) of Woodring and Bramlette (1950).
Fault inferred in Holocene alluvium of Woodring and Bramlette (1950). No evidence of faulting in Holocene alluvium seen by Manson on air photos.
Figure 4 of FER-168: Selected traces of "Orcutt oilfield" faults and "Solomon Canyon" fault, from Woodring and Bramlette (1950). Several minor faults along Graciosa Ridge in Orcutt oilfield have been omitted for clarity. See Figure 2 for recency of faulting in pre-Holocene units.
EXPLANATION
Fault: solid line indicates accurately located; dashed line, approximately located; dotted where concealed; query indicates additional uncertainty. Hachure indicates down thrown block.
SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
168-5
ORCUTT, CALIF.
SW/4 SANTA MARIA 15' QUADRANGLE
N3445—W12022.5/7.5
1959
PHOTOREVISED 1967 AND 1974
SISQUOC, CALIF.
SE/4 SANTA MARIA 15' QUADRANGLE
N3445—W12015/7.5
1959
PHOTOINSPECTED 1974
ORCUTT OIL FIELD
SOLOMON HILLS
SOLOMON CANYON OIL FIELD
Graciosa Ridge
Newlove Hill
Mt Solomon
Bicknell
Camelback Hill
Solomon Canyon
Orcutt Creek
Graciosa Canyon
RICE RANCH
Cemetery
ROAD
GOLF COURSE
BM 311
BM 414
BM 485
VABM 1346
Lookout
Water
Oil
Gas
PRIVATE
PVT
2 LANE