PINE MOUNTAIN FAULT
SANTA YNEZ FAULT
LOS PADRES NATIONAL FOREST
SESPE WILDLIFE
TOPATOPA MOUNTAINS
Sespe Creek
Ten Sycamore Flat
Hartman Guard Station
Oak Flat
Bear Canyon
Reef Canyon
Reef Creek
Timber Canyon
Rock Creek
ancient landslides? (partially dissected)
51-52: topographic low (swale)
AXI 9K 46-48: Resistant bed, nearly vertical
alluvium on landslide dep.
talus slope
bench
beach
AXI 9K 46-48: Several landslide scarps in this drainage.
AXI 9K 46-48: tonal lineament
AXI 9K 46-48: tonal lineament which coincides with a slight escarpment (perhaps erosional?) upon North
APPROXIMATE TRACE OF FAULT FROM JENNINGS & STRAND (1962) (scale 1:250,000); Dibblee map missing from Jennings file.
AXI 8K 51-52: & AXI 8K 81-84: No strong topographic break along Santa Ynez fault here, that could be. Bedding in this area trends nearly East-West, perhaps helping to obscure the fault features.
Plate 1, FER-22, Santa Ynez fault evaluation
T. 6 N.
T. 5 N.
R. 21 W.
R. 20 W.
32'30"
2153 II SW
8.5 MI. TO U.S. 399
(LION CANYON)
2253 III SW
(DEVILS HEART PEAK)
FILLMORE 24 M