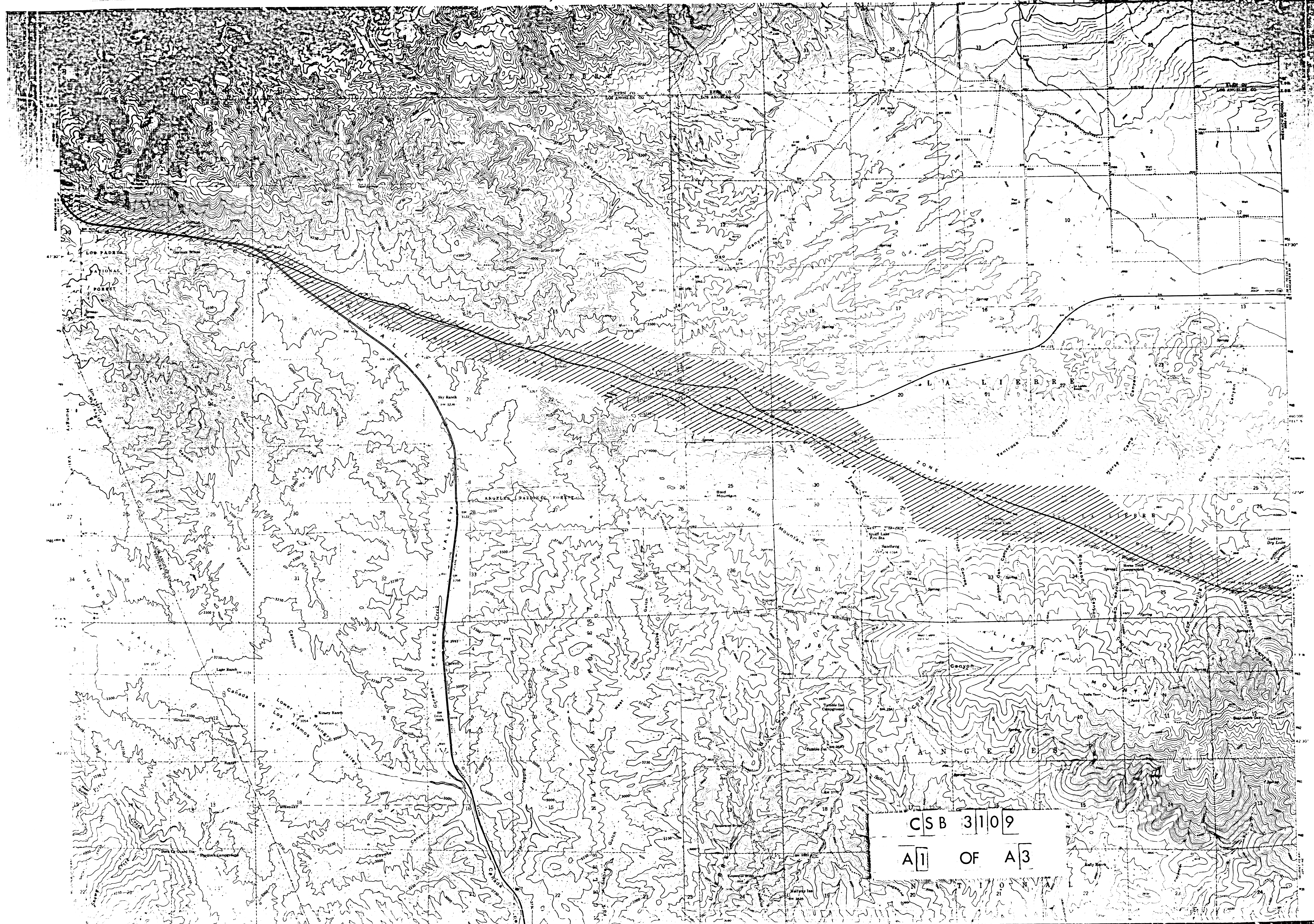
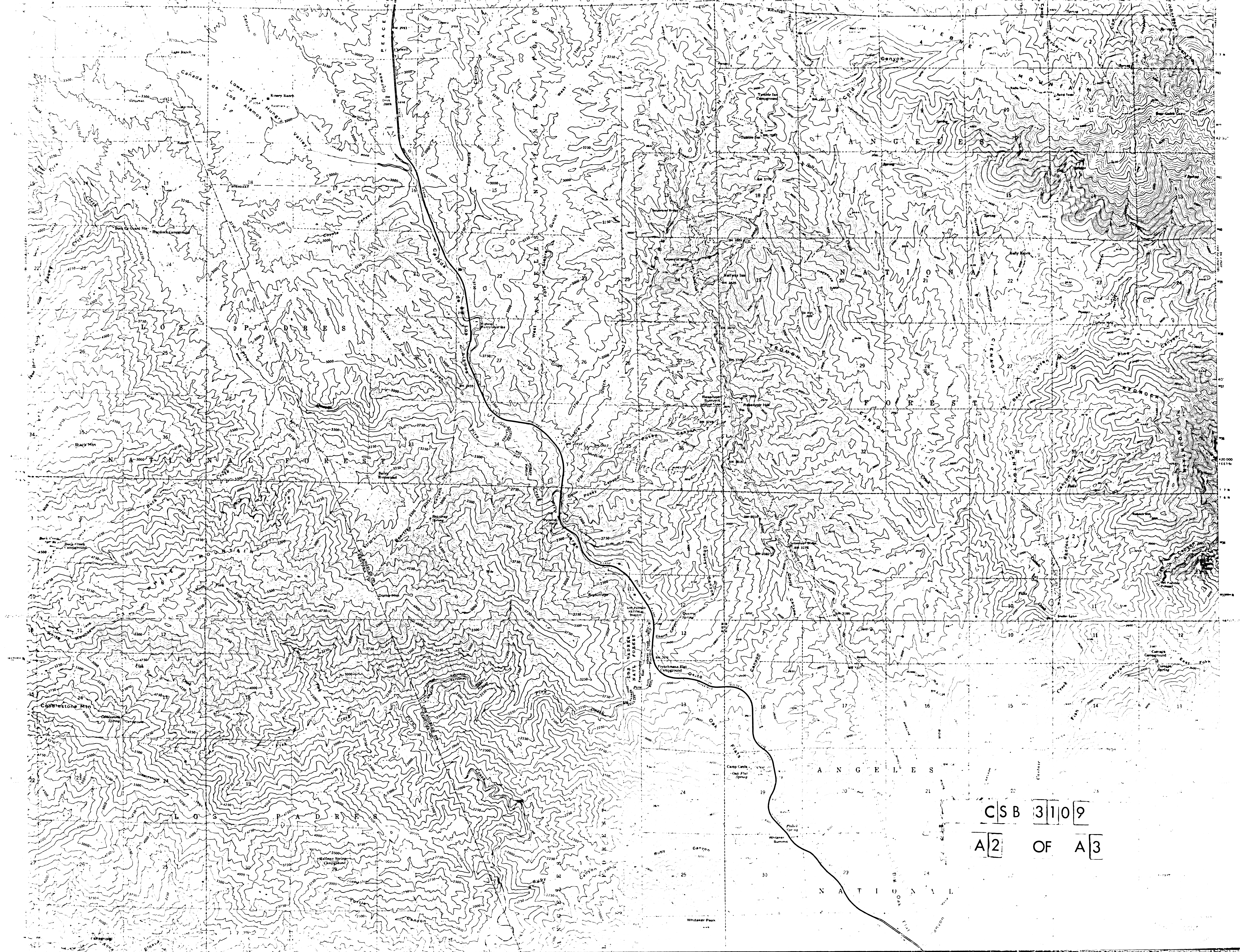




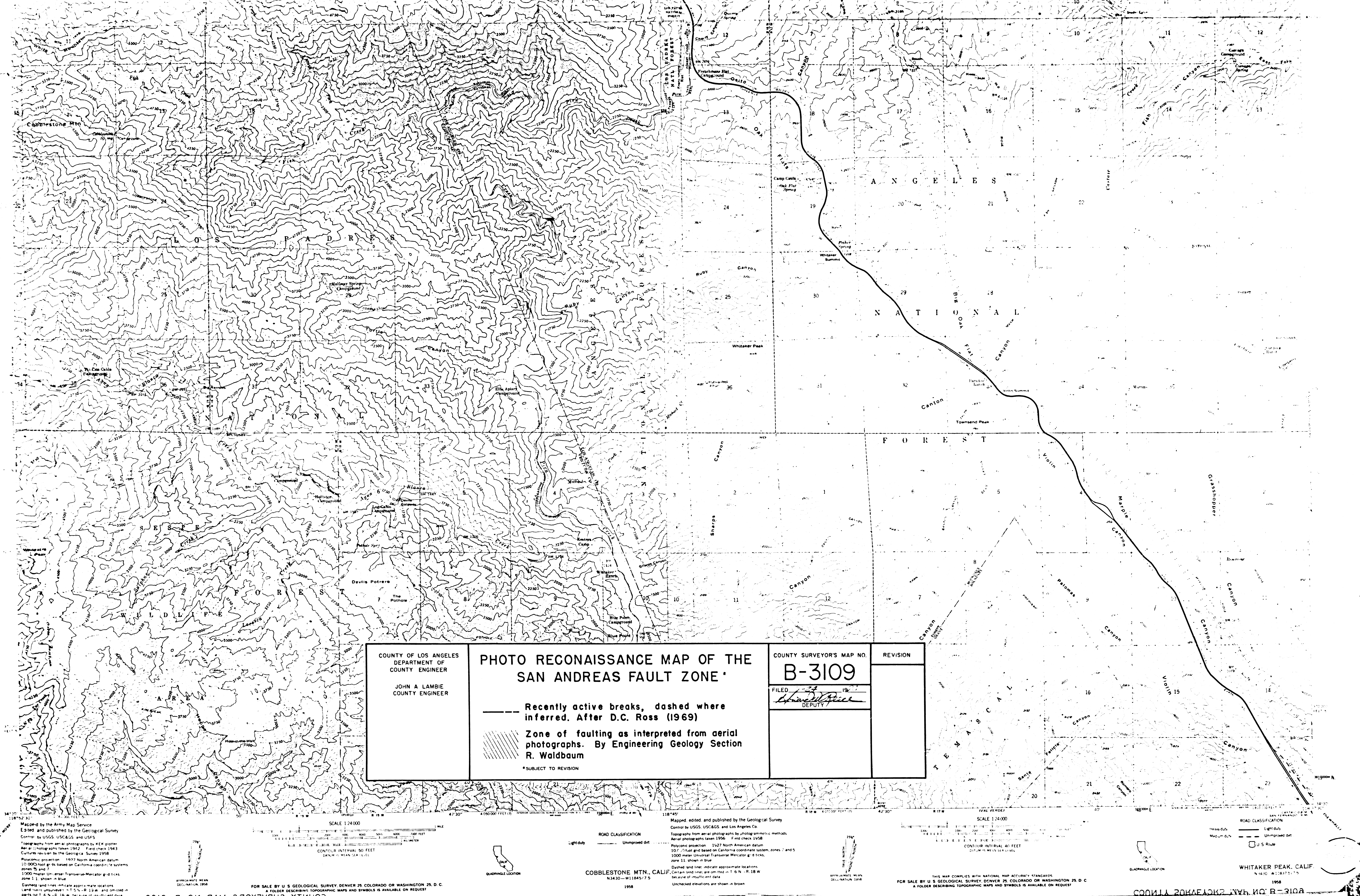
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COUNTY OF LOS ANGELES  
DEPARTMENT OF  
COUNTY ENGINEER  
  
JOHN A. LAMBIE  
COUNTY ENGINEER

# PHOTO RECONNAISSANCE MAP OF THE SAN ANDREAS FAULT ZONE

--- Recently active breaks, dashed where  
inferred. After D.C. Ross (1969)  
  
Zone of faulting as interpreted from aerial  
photographs. By Engineering Geology Section  
R. Waldbaum  
  
\*SUBJECT TO REVISION

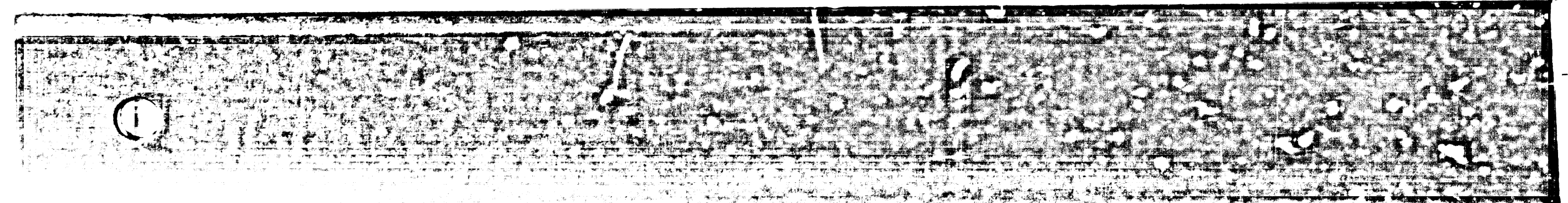
| COUNTY SURVEYOR'S MAP NO.             | REVISION |
|---------------------------------------|----------|
| B-3109                                |          |
| FILED<br><i>[Signature]</i><br>DEPUTY |          |

Mapped by the Army Map Service  
Edited and published by the Geological Survey  
Control by USGS, USCGS and USFS  
Topography from aerial photographs by AEC poster  
Aerial photographs taken 1942 Field check 1943  
Cultural revision by the Geological Survey, 1958  
Projection: 1927 North American datum  
10 000-foot grid based on California coordinate system  
zones 7S and 7  
1900-meter Universal Transverse-Mercator grid ticks  
zone 11 shown in blue  
Contours and line indicate approximate locations  
Land units unsurveyed in 1954-58 and omitted in  
parts of T. 6 N., R. 18 W. because of insufficient data  
Unchecked elevations are shown in brown

Maped, edited, and published by the Geological Survey  
Control by USGS, USCGS and Los Angeles Co.  
Topography from aerial photographs by photogrammetric methods  
Aerial photographs taken 1956 Field check 1958  
Polyconic projection 1927 North American datum  
100-foot grid based on California coordinate system, zones 7 and 5  
zone 11 shown in blue  
Dashed line indicates approximate locations  
Certain land lines are omitted in T. 6 N., R. 18 W.  
because of insufficient data  
Unchecked elevations are shown in brown

Maped, edited, and published by the Geological Survey  
Control by USGS, USCGS and Los Angeles Co.  
Topography from aerial photographs by photogrammetric methods  
Aerial photographs taken 1956 Field check 1958  
Polyconic projection 1927 North American datum  
100-foot grid based on California coordinate system, zones 7 and 5  
zone 11 shown in blue  
Dashed line indicates approximate locations  
Certain land lines are omitted in T. 6 N., R. 18 W.  
because of insufficient data  
Unchecked elevations are shown in brown

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