DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

Prepared on behalf of the
OFFICE OF NUCLEAR REGULATORY RESEARCH,
UNITED STATES NUCLEAR REGULATORY COMMISSION

MISCELLANEOUS FIELD STUDIES
MAP MF-1070

SHEET 3 OF 3

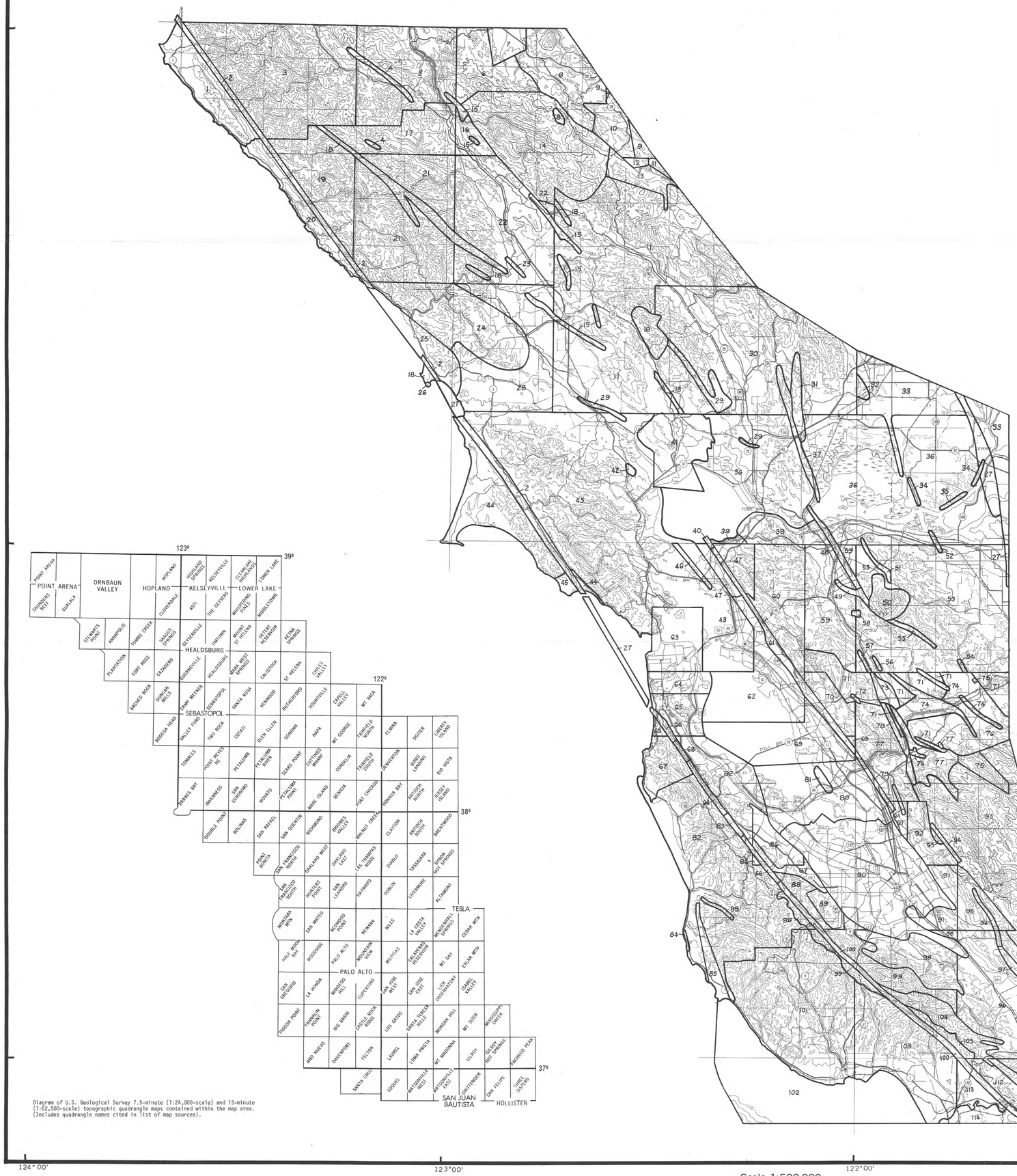

Diagram of U.S. Geological Survey 7.5-minute (1:24,000-scale) and 15-minute (1:62,500-scale) topographic quadrangle maps contained within the map area. (Includes quadrangle names cited in list of map sources).

SOURCES OF DATA
Numberson map are keyed to brief reference below
Complete citations are in List of Map Sources at end of text

1. Wentworth (1972); C. M. Wentworth (oral commun., 1977)
2. Brown and Wolfe (1972); Lawson (1908)
3. Dibblee (unpub. data), with minor modifications and field reconnaissance by Pampeyan
4. Koenig (1963)
5. Dibblee (unpub. data), with interpretation of aerial photographs and field reconnaissance by Pampeyan
6. McNitt (1968), with modifications by Pampeyan
7. Lake County Flood Control and Water Conservation District (1967)
8. Hearn, Donnelly, and Goff (1976)
9. Brice (1953)
10. Swe and Dickinson (1970); Brice (1953)
11. Fox and others (1973)
12. Swe and Dickinson (1970)
13. Yates and Hilpert (1946), with modifications by Pampeyan
14. McLaughlin (1974b, 1975)
15. Herd and Helley (1977)
16. Blake and others (1971); Huffman and Armstrong (in press)
17. Blake and others (1971), with minor modifications by Pampeyan
18. Huffman and Armstrong (in press)
19. Blake and others (1971); Higgins (1960)
20. Wentworth (1972); Huffman and Armstrong (in press)
21. Blake and others (1971); Bailey (unpub. data)
22. Blake and others (1971), with modifications by Pampeyan; Herd and Helley (1977)
23. Gealey (1950); Cardwell (1958)
24. Blake and others (1971), with minor additions by Pampeyan
25. Huffman and Armstrong (in press); Jennings (1975)
26. Schlocker and Bonilla (1963, 1964)
27. Jennings (1975)
28. Travis (1952)
29. Weaver (1949)
30. Fox and others (1973), with minor additions by Pampeyan
31. Helley and Herd (1977)
32. Sims and others (1973); Thomasson, Olmstead, and LeRoux (1960)
33. Strand and Koenig (1965)
34. Reiche (1950)
35. Olmstead and Davis (1961)
36. Sims and others (1973)
37. Frizzell and Brown (1976); Dooley (1973)
38. Contra Costa County (1976)
39. Sims and others (1973); Weaver (1949); Contra Costa County (1976); modifications by Pampeyan
40. Radbruch-Hall (1974); C. L. Taylor (written commun., May 1975)
41. Sims and others (1973) Huffman and Armstrong (in press)
42. Rice (1973, 1975); S. J. Rice (oral commun., 1978)
43. Blake and others (1974); S. J. Rice (oral commun., 1978)
44. Galloway (1977)
45. Wagner (1977)
46. Tolman (1931)
47. Contra Costa County (1976); Sheenan (1956); Radbruch and Case (1967)
48. Sharp (1973); Poland (1935)
49. Poland (1935)
50. Pampeyan (1963)
51. Woodward-Lundgren Assoc. (1974); Wobber (written commun., 1978); with additions and field reconnaissance by Pampeyan
52. Burke and Helley (1973); Burkland and Assoc. (1974, 1975, 1977); Burkland and Assoc. and Harlan Engineers (1973); Woodward-Clyde Consultants (1975); Harding-Lawson Assoc. (1977)
53. Brabb, Sonneman, and Switzer (1971); Contra Costa County (1976); minor additions by Pampeyan
54. California Dept. Water Resources (1966)
55. Clark (1935); Poland (1935)
56. Berlogar, Long and Assoc. (1977); Terrasearch (1976)
57. California Division of Mines and Geology (1974a); Terrasearch, Inc. (1977); Purcell, Rhoades and Assoc. (1976)
58. Rowland (written commun., 1978)
59. Contra Costa County (1976)
60. Radbruch and Case (1967); Contra Costa County (1976)
61. Radbruch-Hall (1974)
62. Radbruch and Case (1967)
63. Schlocker (1974); Blake and others (1974)
64. Bonilla (1961, 1971); Blake and others (1974)
65. Bonilla (1971); Brabb and Pampeyan (1972)
66. Pampeyan (unpub. data); Lawson (1908); Harsh (1977)
67. Brabb and Pampeyan (1972); Darrow (1963); Jack (1969); Glen (1959)
68. Pampeyan (1975); Lawson (1908)
69. Jennings and Burnett (1961)
70. Robinson (1956), with minor additions by Pampeyan
71. U.S. Geological Survey compilation of unpub. data
72. Hill (unpub. data)
73. Harding (1974); Terrasearch, Inc. (1974); Radbruch (1968); Wollenberg (oral commun., 1969); Gibson and Wollenberg (1968)
74. California Dept. Water Resources (1963, 1966); Ford (1969)
75. Huey (1948), with minor modification by Pampeyan
76. Herd (1974b)
77. Hall (1958)
78. California Div. Mines and Geology (1974b, 1974c, 1974d)
79. Radbruch-Hall (1974); Herd (1977a)
80. California Dept. Water Resources (1967), with modifications by Pampeyan
81. Atchley and Dobbs (1959); Snetsinger (1976)
82. Brabb and Pampeyan (1972); Brabb (1970)
83. Pampeyan (unpub. data); Taber (1907); Lawson (1908)
84. Howell and others (1977)
85. Weber (written commun., 1975); Weber and Lajoie (1974, 1977); California Div. Mines and Geology (1976a, 1976b, 1976c, 1976d)
86. Pampeyan (1970); Pampeyan (unpub. data)
87. Dibblee (1966)
88. Dibblee (1966); Rogers and Williams (1974)
89. Sorg and McLaughlin (1975); Rogers and Williams (1974); Jennings (1975)
90. California Dept. Water Resources (1975)
91. Dibblee (1972b), with additions by Pampeyan
92. Dibblee (1972a)
93. Cotton (1972)
94. Radbruch-Hall (1974); Crittenden (1951)
95. Rogers and Williams (1974); Dibblee (1972b)
96. Rogers and Williams (1974); Dibblee (1973)
97. Radbruch-Hall (1974); Harsh (oral commun., 1977); Williams and others (1973)
98. Bailey and Everhart (1964), with minor modifications by Pampeyan
99. Rogers and Williams (1974)
100. Sarna-Wojcicki, Pampeyan, and Hall (1975); Lawson (1908); Jennings (1975)
101. Hall, Sarna-Wojcicki, and Dupré (1974); Brabb (1970)
102. Greene and others (1973), with minor revisions by Greene
103. Hall, Sarna-Wojcicki, and Dupré (1974); Dupré (1975)
104. McLaughlin and others (1971); McLaughlin (1971, 1974a)
105. Dibblee (1973)
106. Armstrong and Wagner (1976)
107. Rogers (unpub. data); Herd (unpub. data)
108. Taliaferro (1948)
109. Kilburn (1972)
110. Bishop (unpub. data)
111. Rogers and Williams (1974); Prescott and Burford (1976); Herd (unpub. data)
112. Allen (1946)
113. Hall, Sarna-Wojcicki, and Dupré (1974); Allen (1946)
114. Clark and Rietman (1973); California State Water Resources Board (1953); Allen (1946)

Base from U. S. Geological Survey 1:500,000
State of California, 1970

Scale 1:500,000
1 inch equals approximately 8 miles

10 0 10 20 30 40 Miles
10 0 10 20 30 40 50 Kilometers

CONTOUR INTERVAL 500 FEET

NATIONAL GEODETIC VERTICAL DATUM OF 1929

Sources of data for

PRELIMINARY MAP SHOWING RECENCY OF FAULTING IN COASTAL NORTH-CENTRAL CALIFORNIA

By
Earl H. Pampeyan

1979

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