DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

OPEN-FILE REPORT

85-587

PLATE III

LOCATION OF WELLS IN VAL VERDE AND WHITAKER PEAK QUADRANGLES

EXPLANATION

Z — Z'

LOCATION OF CROSS SECTIONS SHOWN IN PLATE IV

CIRCLE: SURFACE LOCATION
LINE: MAP PROJECTION OF SUBSURFACE TRACE OF DIRECTIONALLY-DRILLED HOLE; NUMBERS = WELL DEPTH X 10^3 FEET

● CLOSED CIRCLE: OIL-PRODUCTIVE

OPEN CIRCLE: NEVER PRODUCED
PLUS SYMBOL ON CIRCLE: ABANDONED HOLE

WHITAKER PEAK 7 1/2' QUADRANGLE
VAL VERDE 7 1/2' QUADRANGLE

CANTON CREEK FIELD (ABD.)

OAK CANYON FIELD

RAMONA FIELD

HOLSER FIELD

DEL VALLE FIELD

SOUTH DEL VALLE FIELD

CASTAIC HILLS FIELD

HASLEY CANYON FIELD

NORTH TAPO FIELD

T5N R17W

RANCH

HATHAWAY

NEWHALL

PORTRERO

CENOZOIC STRUCTURE OF THE VAL VEDRE 7 1/2-MINUTE QUADRANGLE AND SOUTH HALF OF THE WHITAKER PEAK 7 1/2-MINUTE QUADRANGLE, CALIFORNIA

by

Robert S. Yeats, James W. McDougall, and Leonard T. Stitt

1985

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature. Any use of trade names is for descriptive purposes only and does not imply endorsement by the USGS.

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