

PLATE I

BASE MAP

LOWER CARMEL RIVER VALLEY
GEOPHYSICAL SURVEY

THE GEOPHYSICS GROUP for STAAL, GARDNER & DUANE, INC.
MARCH, 1986
Ref: see bottom of sheet

EXPLANATION...

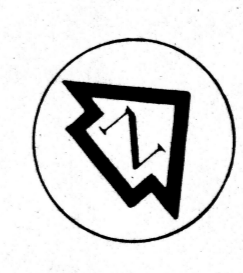
SEISMIC LINE: ——— S-3 ———
COMMON OFFSET PROFILE: ——— S-3 ———
EM LINE: ——— EM-3 ———
COMBINATION EM/SEISMIC LINE: ——— LINE 1 ———
CALIBRATION MEASUREMENT LOCATION: ●

Scale 1:1200
0 100 200 400 ft
0 50 100 150 m



NOTE
IN OPEN UNOBSTRUCTED AREAS, THIS MAP COMPLIES WITH NATIONAL STANDARDS FOR VERTICAL MAP ACCURACY. IN AREAS OF DENSE VEGETATION WHERE THE GROUND IS OBSCURED FROM VIEW, CONTOURS MAY DEVIATE FROM CORRECT ELEVATION BY ONE-HALF THE HEIGHT OF THE COVER.
CHM IS BASED ON CALIFORNIA COORDINATE SYSTEM, ZONE 3. FIELD SURVEY CONTROL BY PHILIP WILLIAMS & ASSOC. ELEVATIONS ARE BASED ON 1929 N.G.V.D.

NOTE
THE PHOTOGRAPHIC IMAGE HAS BEEN RECTIFIED AT AN AVERAGE ELEVATION OF TEN FEET. HORIZONTAL DISPLACEMENT WILL OCCUR ABOVE THIS ELEVATION AND THEREFORE THE PHOTOGRAPH SHOULD BE USED FOR PICTORIAL INFORMATION ONLY ABOVE TEN FEET.



TOPOGRAPHIC MAP OF
CARMEL RIVER MOUTH
FOR
PHILIP WILLIAMS & ASSOCIATES

SCALE 1" = 100'	CONTOUR INTERVAL ONE FOOT
DATE OF PHOTOGRAPHY SEPTEMBER 13, 1986	JOB NO. 8556 SHEET 1 OF 1

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