

TOPOGRAPHIC MAP OF
THE PORTUGUESE BEND LANDSLIDE
SHOWING KNOWN CUMULATIVE
DISPLACEMENTS AND LOCATIONS
OF VERTICAL SECTIONS USED IN
STABILITY ANALYSIS

DISPLACEMENT SYMBOLS

Description of feature: (MAP)-Features common to both 1937 and
1965 maps
2. Others - Los Angeles County survey
stations

(MAP)
7-56
(-14) 10-65

7-56 Date of first observation
10-65 Most recent date for which data are available

! Magnitude and direction of cumulative horizontal
displacement, or period indicated, vector drawn
to scale of map

(-14) Magnitude and sense (+ or -) of cumulative vertical
displacement

Vertical sections used in stability analysis shown
on Plate C-1

N

FEET
0 200 400 600 800

Surface topography depicted as of 1965

