

HORIZONTAL CONTROL DATA SHEET CCS83, ZONE VI



GPS #: P267

Date Destroyed: 7/25/2000

Date Revised:

Benchmark Designation:

OCS Index Map: 5LA

Page/Grid: 889/E-3

City / Location: Newport Beach

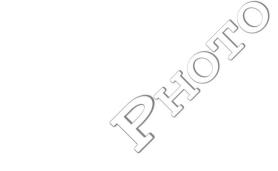
 Scale Factor:
 0.99996886

 Ellipsoid Red. Factor:
 1.00000470

 Combination Factor:
 0.99997356

 Convergence Angle:
 -00 53 30.40697

Factors and Convergance Angle based on the 1991.35 Epoch Adjustment positions.





Epoch Adjustment	Latitude	Longitude	Northing (ft)	Easting (ft)	Ellipsoid Height (ft)
1991.35	33 38 43.38966	117 52 22.22799	2182302.693	6067785.809	-96.535
2007.00	33 38 43.40603	117 52 22.24485	2182304.37	6067784.41	

References: OCS SURVEY FILE # P93-1N

Description:

REPORTED DESTROYED (SEE DATE IN DESTROYED BOX) - ORIGINAL DESCRIPTION BEING: FD PUNCHED CUT-SPIKE AND 1 1/4" OCS BRASS TAG, STAMPED "GPS P267", FLUSH IN ASPHALT. LOCATED IN A N'LY DIRECTION FROM THE INTER OF SAN JOAQUIN HILLS RD. AND JAMBOREE RD.; SET ALONG BACK BAY DR., APPROX. 0.15 MILE WEST FROM THE INTER OF BACK BAY DR. AND EASTBLUFF DR.

