

GPS #: 7751

Date Destroyed:

Date Revised:

Benchmark Designation:

OCS Index Map: 6LA

Page/Grid: 952/C-2

City / Location: Mission Viejo

Scale Factor: 0.99996086

Ellipsoid Red. Factor: 0.99998867

Combination Factor: 0.99994953

Convergence Angle: -00 46 39.89294

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



Epoch Adjustment	Latitude	Longitude	Northing (ft)	Easting (ft)	Ellipsoid Height (ft)
1991.35	33 32 39.49362	117 39 55.18362	2144604.077	6130434.809	236.709
2007.00	33 32 39.51068	117 39 55.19959	2144605.82	6130433.48	

References: MM 262/7-9, RSB 150/36-50

Description:

FD PUNCHED SPIKE AND TIN, FLUSH IN A.C.,
STATION IS LOCATED AT THE MOST N'LY CUL-DE-
SAC RADIUS POINT OF LA LITA LN., 0.10+/- MILE
NORTH OF ESCALONA DR.

