

CONTROL SURVEY MONUMENT DATA AND RECOVERY SHEET

City of Oceanside Geodetic Control Network



Number: **1050** **FOUND**
 Name: **MELROSE DR. & SADDLEBRED ST.**



Monument Description: GPS Useable: Yes 3.5" Brass Disk in Monument Well			
Stamping: RCE 27732			
Center Mark: Punch			Depth: -0.42
Recovery By: RBF	Date: May 2013	Lid: Monument	



Location:
 Monument Well at apparent intersection of Melrose Drive and Saddlebred Street

California Geodetic Coordinates of 1983				CCS 83, Zone 6 Coordinates			NAD83(NSRS2007)	
Latitude:	Deg.	Min.	Seconds	Northing:	Meters	U.S. Survey Feet		
	33	15	17.61612		621,148.075	2,037,883.31		
Longitude:	117 15 57.05919		Easting:	1,905,345.236	6,251,120.16			
	117 15 57.05919			1,905,345.236	6,251,120.16			
Ellipsoid Height (m):		10.880		Combined Factor:		0.99995338		
California Orthometric Height (COH88)								
Datum	Meters	U.S. Survey Feet		Survey By	FGDC Acc.	Adj. Date	COH88	Geoid12A
NAVD88	44.742	146.84		RBF	2 cm	Oct 2013	Derived	-33.870