

NGVD 29 BENCHMARK DATA AND RECOVERY SHEET

City of Oceanside Legacy Benchmark's

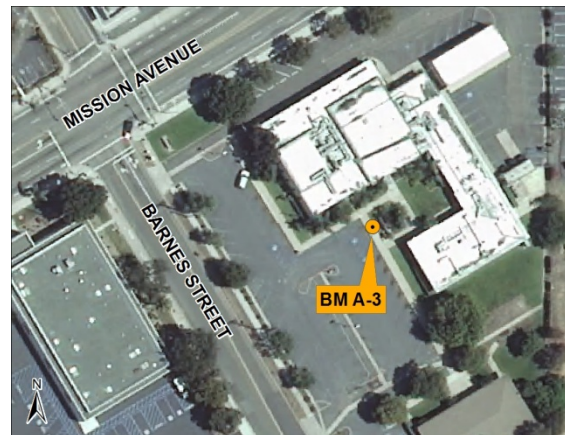


Legacy benchmarks are provided as a historical reference only and should not be used for new survey projects. All new projects need to be tied to the 2014 Citywide Survey Control Network. Use of legacy benchmarks requires approval from City of Oceanside Engineering Department. The latitude and longitude listed below is only accurate to within 2ft and is only provided as a tool for converting from NGVD 29 to NAVD 88. The latitude and longitude data provided is not acceptable for horizontal survey control.

Number: A-3

Location: N37800000 E16590000 MISSION ROAD T11R5W24

OCEANSIDE 1.0 MILE EAST OF CORNER OF 3RD AND TREMONT ALONG MISSION AVENUE HIGHWAY 76 ABOUT 250 FEET SOUTHEAST OF INTERSECTION OF BARNES AND MISSION AVENUE AT SAN DIEGO COUNTY OCEANSIDE CENTER, 150 FEET EAST OF BARNES STREET CENTERLINE, 9 FEET NORTHWEST OF FLAGPOLE, 4.5 FEET WEST OF WALL WITH INSCRIPTION SAN DIEGO COUNTY OCEANSIDE BRANCH, 1 FOOT EAST OF SIDEWALK IN VICINITY OF MAIN QUAD, A 4.5-FOOT COPPER ROD AND STANDARD DISK STAMPED OC 160 1968. LEVELED 1968-70 BY S.D. CO.



NGVD 29 Elevation:

1970 USC&GS ADJUSTED ELEVATION = 0154.202 FEET.

1983 ADJUSTED ELEVATION = 0154.202 FEET.

2012 CITY OF OCEANSIDE - BM FOUND.

2012 X: 6220180.569 Y: 2019112.02

2012 LAT: 33.202437N LONG: 117.366394W