



Richard F. (Rick) Yeager Jr. PE

NACE Int'l Certified Cathodic Protection Specialist No.6321

Years of Experience: 19

Years With Firm: 12

Education

B.S., Civil Engineering, California Polytechnic State University, 1997

National Association of Corrosion Engineers (NACE Int'l)

Basic Corrosion Course, 1997

CP Design I, 1999

Cathodic Protection

Certification Training, 2001

Certifications

California Registered Civil Engineer No. C70686

National Association of Corrosion Engineers (NACE Int'l)

Certified Cathodic Protection Specialist No.6321, Aug. 2001

Certified Corrosion Technician, June 1999

Certified Confined Space Entrant/Attendee

Certified DVBE/SBE Firm

Certified SLBE Firm (City of San Diego)

SCOOP Certified Firm (SDCWA)

Professional Affiliations

National Association of Corrosion Engineers (NACE Int'l)

San Diego Section Chairman, 2002-2003

San Diego Section Trustee, 2003-2006

NACE Int'l Policy Committee 2006-2012

NACE Int'l Policy Chair 2012-2015

American Society of Civil Engineers (ASCE)

Richard F. (Rick) Yeager Jr. is a California Registered Civil Engineer and a NACE Int'l Certified Cathodic Protection Specialist with broad background in corrosion engineering, inspections, and construction support services. Mr. Yeager has extensive experience in water and wastewater corrosion control and cathodic protection system designs, corrosivity assessments, pipe and coating materials of construction, and inspection and monitoring of installed piping systems. The NACE Certification meets the definition of "Corrosion Expert" as defined by the United States Environmental Protection Agency and under 40 CFR 280.12 of the Code of Federal Regulations. Additionally, Mr. Yeager has provided construction inspection services for projects that have included pipelines, water reservoirs, treatments plants, and roadways.

EXPERIENCE

While Employed by RFYeager Engineering

Jet Fuel Pipeline Cathodic Protection Assessment, CENTAF, US Government – Masirah Island, Oman

District Corrosion Engineer, Olivenhain Municipal Water District

District Corrosion Engineer, Padre Dam Municipal Water District

Vallecitos Water District, As-Needed Corrosion Engineer

Eastern Municipal Water District, As-Needed Corrosion Engineer

Menifee Valley Reservoir, Eastern Municipal Water District, Perris, CA

Inglewood Pipeline Assessment, Corps of Engineers/City of Inglewood, CA

Sanford Treatment Plant Corrosion Assessment, Army Corps of Engineers/City of Inglewood, CA

Orlando Reuse Pipelines, City of Orlando, FL

Groundwater Replenishment Pipeline, Orange County Water District, Orange County Sanitation District, Anaheim, CA

Desalter Pipelines Phase II, Eastern Municipal Water District, Perris, CA

Reach 16-2 RW Pipeline, Eastern Municipal Water District, Perris, CA

Nuevo Road I-215 Pipeline, Eastern Municipal Water District, Perris, CA

Well 57 Pump Coating Inspection and Cathodic Protection Design, Eastern Municipal Water District, Perris, CA

Pacific Coast Business Park Pipeline, City of Oceanside, Oceanside, CA

Shaw Lorenz Pipeline, City of San Diego, CA

Sky Ranch Pipeline, Pump Station, and Reservoir, Padre Dam Municipal

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Water District, Lakeside, CA

Otay Mesa Trunk Sewer Casing Cathodic Protection, City of San Diego, CA

Nellis Air Force Base Visiting Quarters, Maintenance Building, and Headquarters Building, Las Vegas, NV

Ontario PRV Rehabilitation, City of Ontario, CA

Orange County Fire Authority Training Facility, Orange County, CA

Torrey Santa Fe Road Pipeline, City of San Diego, CA

Tropical 2635 Zone Pipeline, Las Vegas Valley Water District, Nevada

2538 and 2420 Zone Pipelines, Las Vegas Valley Water District, Nevada

Zone 3 Reservoir CP, Irvine Ranch Water District, Irvine, CA

680/944 Pipeline, Otay Water District, San Diego, CA

21st St and 7th St Pump Station Cathodic Protection, City of Del Mar, CA

Ramona Municipal Water District Steel Reservoir Survey 2006, 2007, 2009, 2010, 2012, 2013, Ramona, CA

Amber 58 and Gordon 52 Developments, California West Homes, Vista, CA

B1, B2, & B3 CP/Corrosion Assessment, Leucadia Wastewater District

B2, B3, L1, L2 Force Main CP Repairs, Leucadia Wastewater District

Harbison Canyon SLS Corrosion Assessment, County of San Diego, CA

3 Sewer Force Main Corrosion Assessment, Encinitas (San Elijo JPA), CA

Del Mar Heights PL ICCP Design – City of San Diego, CA

Sewer PS 79 CP Design and CSS – City of San Diego, CA

I-15 DAR/City 66” PL CP Design – City of San Diego, CA

Cal Trans I-905 Crossing CP Design – City of San Diego, CA

Upas Street Pipeline CP Design – City of San Diego, CA

3 Pond PS CP Design, Eastern Municipal Water District, Perris, CA

Longfellow Potable Water Reservoir and Pipeline CP Design, Eastern Municipal Water District, Perris, CA

Navajo Pump Station and Pipeline CP Design – City of San Diego, CA

Tanks 4 and 5A CP Design, Lake Havasu City, AZ

San Diego Airport Terminal 2 Expansion CP Design, San Diego, CA