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<u>Date</u>	<u>Location</u>
Tuesday, November 14th, 2023	Zio Fraedo's Restaurant 611 Gregory Lane, Pleasant Hill, CA. (925) 933-9091

Time: No Host Bar 5:30 pm • Dinner 6:30 pm • Program 7:15 pm

Cost: \$10 AMPP members/non-members, and General Public

*Please RSVP immediately by the Eventbrite. Cancellation deadline is Friday
 November 10th 2023*

Visit the Section Website at www.ampp-norcal.org

*If you need additional information, please send the email to
AMPPNORCAL@OUTLOOK.COM*

TOPIC: New Cathodic Protection Technologies for Old Testing Techniques

SPEAKER: Paul Sedlet
 President- Accurate Corrosion Control, Inc. Pleasanton, CA

ABSTRACT:

- This presentation will focus on Cathodic Protection (CP) testing, and the application of new technology to historical testing techniques.
- In most cases, the basics of CP testing haven't changed much in the last 50-years or so.... but the tools have. Technologies such as GPS, digital recording voltmeters/data loggers, deep soil resistivity equipment, and improvements to pipe locators are examples of improved technology that have impacted our industry significantly.
- This presentation will highlight some examples of applying today's newest technologies to yesterday's historical testing techniques.
- Historical testing equipment will also be on display.

BIOGRAPHY:

- President- Accurate Corrosion Control, Inc. Pleasanton, CA
- B.S. University of Arizona, Mechanical Engineering
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- AMPP Cathodic Protection and Corrosion Specialist #4110
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