

# GREGG DRILLING PROJECT PORTFOLIO



US Army Corps  
of Engineers®



DIAZ-YOURMAN  
& ASSOCIATES  
*Geotechnical Services*

## Scope of Work

The United States Army Corps of Engineers (USACE) working in conjunction with local consultants, Diaz Yourman & Associates utilized Gregg Drilling to perform a geotechnical site investigation at Port Hueneme for potential deepening of the channel. Gregg deployed our purpose-built drill-ship, the R/V Quin Delta to Port Hueneme for the work. The Qun Delta is ideally crafted for work in ports and harbors due to its shallow draft of only 3-ft and 70ft long spuds for anchoring in tight shipping channels.

Gregg completed CPTs in 30 locations in up to 50ft of water to a maximum penetration depth of 30ft below the mudline.

## Highlights

- Small footprint of drill ship with spuds for anchoring
- Portable CPT through moon-pool on deck
- Fast and efficient movement between locations
- Skilled operators capable of offshore, marine site investigations



## Port Hueneme 2016

Equipment/personnel:

- Portable Cone Penetration Testing
- Quin Delta Drill Ship



**Client Reference:**

Chris Diaz, [chris@diazyourman.com](mailto:chris@diazyourman.com)

**Contract Value:** \$132k



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SAFETY  
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