

GREGG DRILLING LLC

QUIN DELTA DRILL SHIP SERVICES



Overview

Over the past 20-years, Gregg's purpose built R/V Quin Delta has worked up and down the West Coast, from San Diego to Alaska. This versatile vessel has been used effectively in tidal mud flats and carried out seabed surveys in deep water for cable route investigations.

Features

- Low draft vessel with only 5ft of water depth required
- Two hydrostatically controlled spuds hold vessel in location
- Spuds can be used in water depths up to 55ft
- 4-Point anchor system for holding station in deeper water
- Furnished with central moon-pool
- Equipped with Mobile B-80 drill rig
- Equipped with 20-ton hydrostatic cylinder for cone testing
- DGPS for real-time positioning
- Full galley and sleeping quarters
- Companion crew boat for shore support

Specifications

Length/Beam:	100 ft/30 ft	Full Galley
Spuds:	70ft	Sleeping Quarters:
Gross Tonnage:	122 tons	• 8 persons (3 crew, 5 guest)

SERVICES:

- Mud rotary drilling and geotechnical sampling
- Piezocone Testing (CPT)
- Vibracore sampling
- Gravity coring & benthic sampling
- Marine and ROV surveying
- Dive support

Southern California

2726 Walnut Ave.
Signal Hill, CA 90755
(562) 427-6899

Northern California

950 Howe Rd.
Martinez, CA 94553
(925-313-5800

E-mail: info@greggdrilling.com



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VALUE

www.greggdrilling.com