

# LAREDO CONSTRUCTION

Mr. Two Hooks - Derrick Barge - Vessel Specifications



## **Main Characteristics**

Overall Length 210 ft
Overall Beam 70 ft
Depth (Barge Only) 16 ft
Design Draft (ABS Loading) 9 ft
Natural Draft 3 ft
Usable Deck Space 5,000 sq ft

## Mooring

4 Point Mooring System RB90 4 Anchors 9,000 lbs

2 Spuds 30 in x 1 in Wall x 60-75 ft Long

#### Crane

Capacity LinkBelt 518 Crawler 150 tons

Boom Length 120 ft

## **Navigation / Communication Equipment**

Radios Multichannel VHF Marine Radio; SSB

## **Derrick**

Capacity

Jib Length Boom Length Derrick Engines Heel Pin to Stern Main – 600 tons Aux – 350 tons 30 ft 120 ft

8V92 Detroit Diesel 20 ft 6 in

#### **Accessories**

Generators (2) 75 eKw
Generator Engines (2) CAT 3054
Air Compressors (2) 385 CFM
Welding Machines (2) 350 AMP

## **Capacities**

Fuel 10,000 gal Water 10,000 gal

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