SAFE, DEPENDABLE, AND MODERN OFFSHORE SUPPORT

REGISTRATION

USCG Official Number 1216899 **GRT / ITC** 1,751 525 Net IMO 9503445 Classification ID 10205507 Classification **ABS** Year Built 2010 Flag **USA** Builder V.T. Halter 1216899 O.N.

Certifications Subchapters L&I, SOLAS,

and ACP

Notations ₩A1,₩AMS,₩DPS-2

MAIN CHARACTERISTICS

Length overall 240 ft (73.1 m) Beam 56 ft (17.1 m) Depth 18 ft (5.5 m) Max Draft 15.5 ft (4.6 m) Min Draft 7 ft (2.1 m)**PERFORMANCE**

Max Speed 12 knots 182 gal/hr (689 l/hr)
Cruising Speed 10 knots 117 gal/hr (442.9 l/hr)

62 gal/hr DP **MACHINERY Main Engines** 2x Cummins QSK-60 4.440 BHP **Total Horsepower** Main Propulsion Conventional Wheels **Total Horsepower** 5,150 BHP 2x Cummins 6c Main Generators **Total Rating** 402 kW **Bow Thrusters** 2 X Schottel CPP Tunnel **Total Horsepower** 2,000 BHP 1 X Schottel CPP Tunnel Stern Thruster **Total Horsepower** 1,000 BHP **Emergency Generator** 480V/60Hz 175 Total kW

CAPACITIES AND DISCHARGE RATES

Fire Pump

Deadweight 2,832 Lt 2,567 Mt **Deck Strength** 540 lbs/ft² (2.06 t/m²) Cargo Deck Area 150 ft x 46 ft (6,900 ft²) 45.1 M X 13.7 M (617.9 M²) Drill/Rig Water 337,856 USG (1,279 M³) Fuel 78,790 USG 100% (705 M³) Liquid Mud 6,336 Bbls (1,545 M³) 4 tanks (Multiple Tank Configurations with Segregated Fills and Discharges) Dry Bulk (4) tanks (175.9 M³) 4 tanks 6,212 ft³ Potable Water 21,491 USG (88.9 M³)

1 x 2600 GPM

ELECTRONICS

(2) Kongsberg K-POS DP - 2 Systems

Full Auto with Full and Mixed Joystick Mode

C-Joy

Alarm Printer Multi Targets (2) DGPS Receivers (1) MDL Fan Beam

(3) Gyro compasses (3) Wind sensors

(3) MRU (2) Radars

GMDSS (4) VHF Radios

(2) SSB Radios(1) Bridge Navigation Watch

Alarm System

(1) Radius 1000 Interrogator

(1) Radius 700 Transponder

ACCOMMODATIONS

Max Capacity 18 people

(2) 1 Person Room (4) 2 Person Room

(2) 4 Person Room

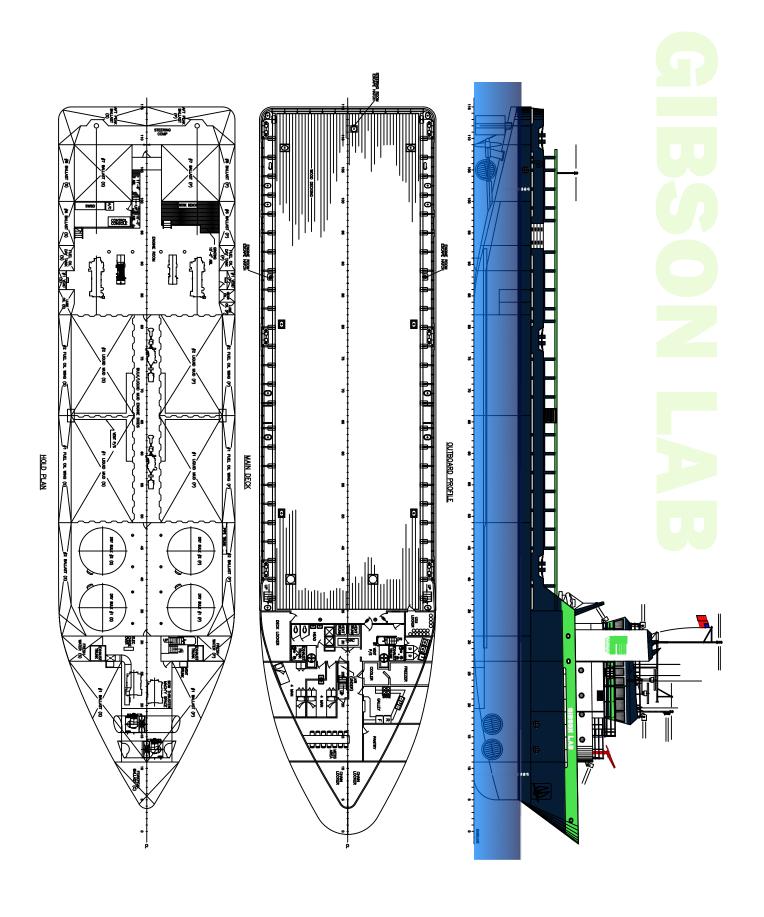
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Discharge Rate 650 GPM (204 M³/hr)
Discharge Rate 650 GPM (148 M³/hr)
Discharge Rate 800 GPM (408 M³/hr)

Discharge Rate 1,000 ft³/hr (48 M³/hr) 80psi

Discharge Rate 900 GPM (148 M³/hr)

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