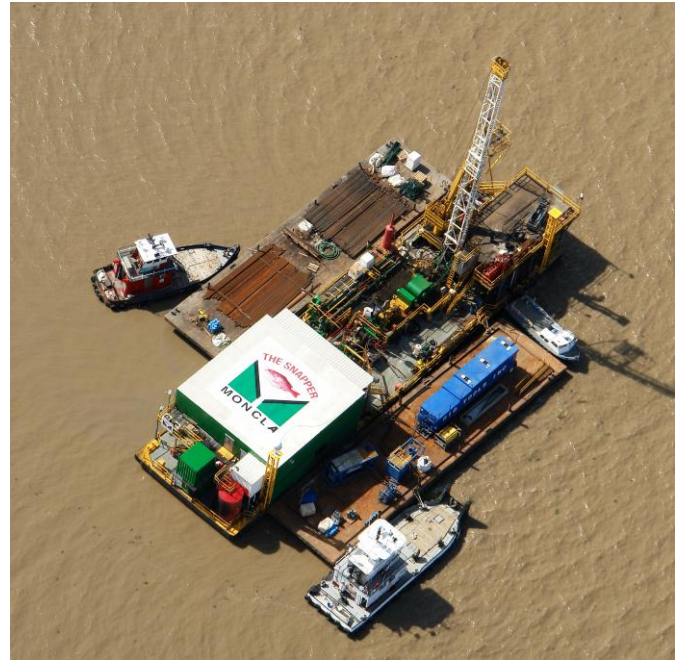


Rig #123 “The Snapper”

24-hour keyway workover barge Description

174'x45'x10', Keyway length 40' width 9' Drafts 3'5" Barge # 3 Spuds,
Clear Height above the barge – 10.5"



Specifications

Rig and Drawworks: Ideco H-37

Engines: Caterpillar 3408 – 550HP, Allison 5860 transmission

Derrick: Ideco 103' / 212,000 telescoping Derrick

Brakes: 42" x 10" Forged Steel with Water Splash cooling

Mud System: 2-Gardner Denver PAH Triplex Pumps one with 4-1/2'Liners, and 4 1/2 plungers, Powered by GM 12V-71, and 8V-71 diesel engines 250 Barrel Mud System with 4-Agitators, gas buster, Centrifugal pump powered by GM 471 Diesel engine with Hopper Skidded

Generator: 2-200 KW generators powered by 2-400 Hp Cummins diesel engines

Traveling Equipment: Sowa 150 ton Traveling Block, 2 3/8 and 2 7/8 elevators, 150 ton Bails

Tubing Tongs: Foster Type 58-93R

Air Slips: Cavins Type C for 2-3/8, 2-7/8

Lagniappe: Sub-structured working platform, Pusher House, Dog House, Diesel Tank 4,000 Gallons, 10,000 Gallon Fresh water Tank, Circulating Manifold, 6 Station Accumulator.

Crane: Nautilus, 15 Ton w/ 40-foot boom

Crew Boat: One (1) Moncla owned or rented vessel to provide transportation from dock to rig
