EXHIBIT "C" DRILLING RIG INVENTORY

Rig Number: 781 Make & Model: Loadcraft HRI-1000 Year Manufactured: 2007 Type: HRI-1000

Maximum Depth Rating with 3-1/2" 16.6 ppf Drill pipe: 12,000 ft

Rotary Drive: Type and Size, Speed Range (rpm): Hacker 22" 0-150 RPM Approximate number of loads to move rig: 19 Drawworks: Main Drum: Hydromatic Brake: 224-DR Cable Size: 1 1/8" Number of Clutches: 2 Make & Model: Loadcraft Industries Sand Drum:_ Cable Size: N/A N/A Cable Length: N/A Engines: Make & Model: 2- Cat C -15 576hp Each Weight Capacity: 410,000 Last Inspection Date : November 2009 Manufacturer: Load craft Height: <u>116'</u> Maximum Number of Lines: 10 Top Drive: Description: __<u>Top Drive</u> Manufacturer: <u>Tesco – HMIS 250</u> Capacity: ____ 475hp Power Package 250_Ton_ Height and Capacity: 14' 6" Rotary Beam Cap. 408,000 Set Back Cap225,000

Height above base of substructure to underside of rotary beams: 11'6"

Windbreak on substructure: X Yes No Traveling Blocks:

Make & Model: TFIYG180 Weight Capacity: 200 Ton Number of Lines: 10 Elevators: Make & Model: BJ 150 ton Catwalk: Length & Height: 48' x 42" Pipe Racks: Length & Height: 30' X 44" Drill Pipe: Size, Amounts, Connections, Grade: 4 ½ "Drill Pipe Last inspection date & footage since last inspected: Current Inspection Drill Collars: (Minimum quantity required for running manufactures maximum weight on bit for each hole size)
Size (O.D. x I.D.): 6 ½ x 2 1/4 Number: 20 EACH SIZE Last inspection date & footage since last inspected: November 2009 Pumps: Make, Model, Input HP: HRS F-1000 Qty. 2 (TWO) Engine Make & Model: Cat 3508 1200 1,000hp Liner Size and Stroke Length: _6 ½ x 10 Max. Continuous Operating Pressure: 3,000 Pump Speed (spm): 140 rpm Steel Mud Pit: Dimensions: 10 x 50 x5 Capacity: 450 BBLS Numl Shale Shaker Make & Model: Derrick 3 Screen FLC -503 cleaner Charge Pump Make & Model: Mission 5x6 Number of Compartments: 5 Size: 11"
Date of Last Inspection: Current Make & Model: Shaffer LWS Double Hydraulic BOP's: Pressure Rating: 3000PSI **Rotating Head:** Make & Model: Williams Rotating Estimated cost for stripping rubber: \$1350.00 Accumulator: Make & Model: Koomey Capacity of Hydraulic Fluid: 375 gal Number of Stations: 4 Number of P Hydraulic Pressure Source : Triplex pump Number of Pressure Bottles: 8 Electric Motor: 20 horse power Gas/Diesel Engine Air/Hydraulic Pump: Hydraulic 60 X 1 X 8 koomey
Date of Last Inspection: current Choke Manifold: Valves: Make & Model: Cameron Pressure Rating & Size: 5000# 3 "
Date of Last Inspection: Current Chokes: Make & Model: 2 1/6" N 60 Type: Adjustable Pressure Rating & Size: 5000 X 2 1/16" X 3/4" Date of Last Inspection: ___ Voltage, Amperage, Watts: 300 KW-65 / 350 KW Detroit – 12V71N / CAT 15 Engine Make & Model: _ **Drilling Recorder:** Make & Model: ____ Pason EDR (electronic drilling recorder)

Chart Type: _

___12 Hour ____**X**____ 24 Hour

