



## Rig 763 Inventory

(Nomac Rig 3)

**DRAWWORKS:**

National 80-UE 1000 HP  
Powered by (2) GE 752 motors

**AUXILIARY BRAKE:**

Parmac 481

**MAST:**

Dreco 142' 750,000 LB SHL on 12 lines

**SUBSTRUCTURE:**

Dreco Box-on-Box, 2-box w/ 22' floor height

**TRAVELING EQUIPMENT:**

BLOCK: Gardner Denver 400 ton

**ROTARY TABLE:**

National Oilwell C-275

**DRIVE SYSTEM:**

Ross Hill 3 x 4 SCR Model 1200  
Highline Capabilities

**ENGINE/GENERATORS:**

3 - Caterpillar 3512C / Kato 1365kW  
generators

**MUD PUMPS:**

2 - National 10-P-130, 1300 HP  
Each powered by (1) GE 752 High motor

**MUD SYSTEM:**

2 tank, 1000 Bbl w/ 100 Bbl pre-mix  
included

**SOLIDS CONTROL EQUIPMENT:**

**SHAKERS:**

2 - Mi Swaco Mongoose PT

**DEGASSER:**

National DG-ATM

**DESANDER:**

National DSN-2V-CTX

**DESILTER:**

National DSLR16GG-4CTX

**BOP EQUIPMENT:**

**ANNULAR:**

Shaffer Spherical 11" – 5K WP

**DOUBLE:**

Cameron Type U 11" – 10K WP

**SINGLE:**

Cameron Type U 11" – 10K WP

**CHOKE MANIFOLD:**

Cameron 4" x 3" 10000 PSI

**CLOSING UNIT:**

Koomey Type 7 station, 200 gallon

**AUXILIARY EQUIPMENT:**

Iron Roughneck:

Varco ST-80C

Water Tank:

500 Bbl

Fuel Tank:

14,000 gallons

Trip Tank:

100 Bbl

Air Hoists:

1 - Ingersoll Rand K6U

1 - Ingersoll Rand K5UL

Pipe Spinner:

Gray 3570

Wireline Machine:

Millennium Surveyor

EDR:

MD Totco

**TOP DRIVE:**

NOV TDS-11 500 ton

**TUBULARS:**

Drill Pipe:

18,000' 5"

Drill Collars:

As Required

**MULTI-WELL PAD SITE:**

Beam Rail Skidding System

Capabilities: 120'