2012 Novamac Exploro-Trac ET-645

Rig Specifications: Depth Capacity 600 Meters Angle Capable

Engine: Cummins QSB 4.5 150 HP

Mast: Novamac 15,500 DaN 8.25 meter stroke

Pullback: 15,300 DaN

Top Drive: 6,000 ft-lbs torque, Hydrostatic / Planetary to head drive

Down Push: 15,300 DaN

Rotation Speed: 0-130 RPM

Pipe Loader: Automated Hiab picker and pipe loader system.

Tracks: CAT 312 Excavator track system.

Cyclone: Integrated RC cyclone with sample splitter.

Compressor: Sullair Two Stage Twin Screw 1150 CFM @ 350 psi. Mounted on

Mooroka MST2500 tracked carrier.

RC Pipe: 3 meter 4" Foremost RC pipe. Carried on Rig and Mooroka.

