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**SPECIFICATION OF MAJOR RIG EQUIPMENT**

<b><u>MODEL</u></b>	Franks Comet 35-137TRD trailer mounted rig
<b><u>DRAWWORKS</u></b>	Franks
<b><u>POWER</u></b>	Detroit 8V71 (289 hp) housed in an integral acoustic enclosure
<b><u>MAIN DRUM BRAKES</u></b>	27" x 7" double friction type
<b><u>WATER BRAKE</u></b>	Parmac 122 hydromatic brake c/w 250 gallon tank
<b><u>MAST</u></b>	Franks Telescopic externally guyed
<b>Height and Capacity</b>	96 foot, gross nominal capacity 159,000 lbs
<b>Crown Block</b>	6 N° lines string to travelling block, 3 N° 24" diameter sheaves with 1 N° 28" dead line sheave grooved for 1" drill line
<b><u>TRAVELLING BLOCK AND HOOK</u></b>	Web Wilson
<b><u>SHEAVES</u></b>	3 N° 30" Diameter grooved for 1" drill line
<b><u>CAPACITY</u></b>	65 ton
<b><u>DEADLINE ANCHOR</u></b>	Open side spool with deadline anchor wire rope clamp for use with reserve line.
<b><u>RIG WINCHES</u></b>	2 N° Argani Model TN32 10,000 lbs pull rating hydraulic winch with 5/8" wireline.
<b><u>MUDBOAT</u></b>	5.40 metres long x 2.60 metres wide x 0.23 metres high.
<b><u>WORKING PLATFORM/AREA</u></b>	2.44 metres x 4.42 metres x 1.04 metres high or 2.43 metres x 1.90 metres x 0.15 metres high
<b><u>FUEL TANK</u></b>	2500 Litre Double Skinned