

QUICK-SET

RIG NO. 26

CLASSIFICATION: 1400 HP Electric

DRILLING DEPTH CAPACITY:

18,000' w/ 5" dp

POWER SYSTEM:

Three (3) CAT 3512 B diesel engines with three
(3) KATO 1365 KW AC generators and I.E.C.
SCR I-Drive system, four (4) bays to power pumps,
drawworks, lighting and hotel load

DRAW WORKS:

Oilwell 840-E with 7040 baylor brake
powered by two (2) GE 752 traction motors

MAST:

DSI 136' Mast rated at 850,000 SHL

DRILL LINE:

1-3/8" EIPS

SUBSTRUCTURE:

DSI 25' high self-elevating substructure with
20' 7" clear height under beams with a rated capacity
casing capacity of 850,000 lb and 500,000 lb setback

MUD PUMPS:

Two (2) Continental Emsco FB-1600 triplex
pumps each rated at 1600 hp, each driven by
two (2) GE 752 traction motor

ROTARY:

National 27-1/2" Powered by one (1) GE 752
traction motor with Oilwell two speed gear box

TOP DRIVE:

NOV TDS-11 500 Ton AC

BLOCK AND HOOK:

Skytop 400 ton block
BJ 5350 350 ton hook

SWIVEL:

National P-400 Ton

DRILL PIPE:

5" od

DRILL COLLARS:

As Required

ANNULAR PREVENTER:

Hydril 13-5/8 5000 psi WP

RAM PREVENTERS:

Cameron type U 13-5/8" 10,000 psi WP double ram
Cameron type U 13-5/8" 10,000 psi WP single ram

CHOKE MANIFOLD:

4-1/16" x 3-1/16" 10,000 psi WP

ACCUMULATOR SYSTEM:

Koomey (6) station with remote control, 220 gal.

MUD SYSTEM:

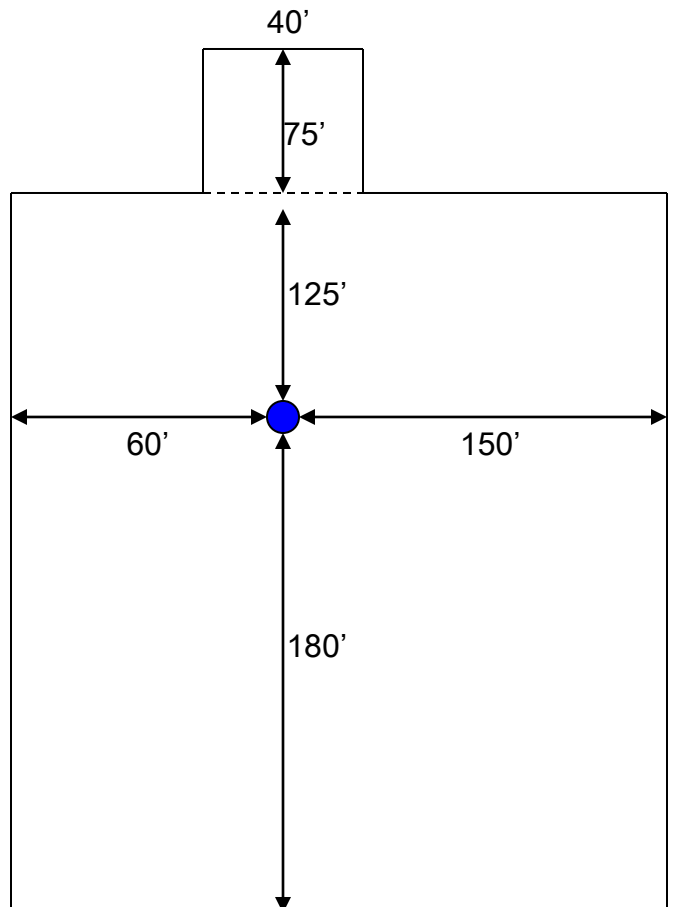
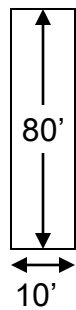
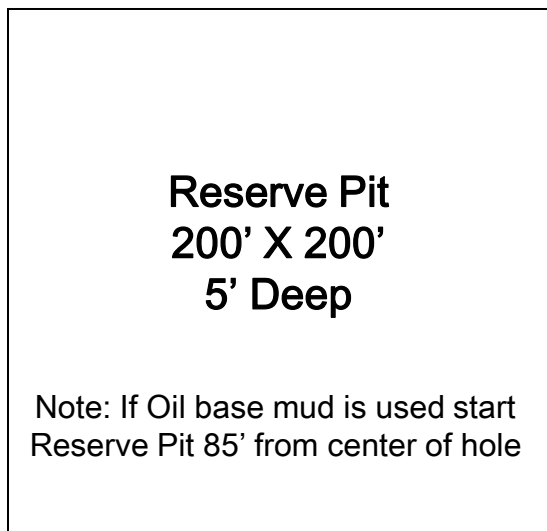
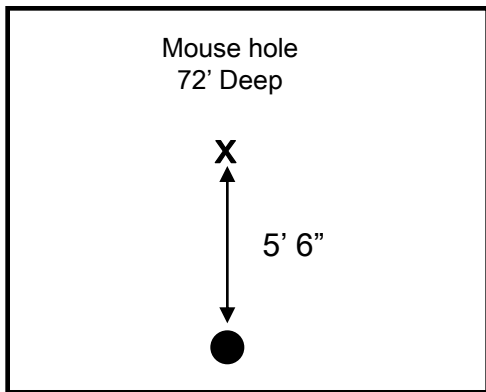
Two (2) Tank 1100 BBL System
Three (3) Derrick 513 HG shakers
Derrick 2 cone desander
Derrick 12 cone desilter
Tri-Flo Vacuum Degasser

AUXILLARY EQUIPMENT:

Toolpusher and crew quarters
One 500 BBL water tank
Automatic driller
Pipe spinner
Kelly spinner
Totco electronic drilling recorder
0-7 degree drift indicator
NOV - Iron Roughneck ST 80-C
One (1) NOV Iron Roughneck Type ST80C



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Road