



RIG 7 9,000' - 14,000'

P.O. Box 1860 • Hobbs, New Mexico 88241 • 505/397-3511 • 800/922-3745

DRAWWORKS

Brewster N-75 750 H.P.
Drum: 1 1/4" Lebus grooved
Compound: 2-engine oil bath chain drive
Brake: Hydromatic Parkersburg 40"
Satellite Automatic Driller
Duo-O-Matic Crown Block Protector
Totco Weight Indicator

ENGINES

Two 810-H.P. D379TA Caterpillar Diesel.

DERRICK

Lee C. Moore, 131' 550,000 lb. rated capacity.

SUBSTRUCTURE

Lee C. Moore, 14 1/2' high 550,000 lb. rated capacity.

MUD PUMPS

Pump No. 1: Emsco DB700. 700-H.P. with steel fluid end.
4 1/4" - 7 3/4" liners, 16" stroke. Compound driven
Pump No. 2: Emsco DB500 500 H.P. powered by D379
Caterpillar Diesel.

DRILL STRING

4,500' 4 1/2" Grade E, 20-lb.
9,000' 4 1/2" Grade E, 16.60-lb.
Tool Joints: 4 1/4" XH, 6 1/4" OD.
Twenty-Seven drillcollars 6 1/2" OD, 2 1/4" ID.
Twenty-One 8" OD x 2 1/2" ID Drill Collars
Other sized drillpipe and drillcollars available.

BLOWOUT PREVENTERS

One Shaffer LWS hydraulic double 11" x 5,000 p.s.i. One
Hydri 11" x 5,000 p.s.i. Choke manifold 4" x 5,000 p.s.i.
flanged connections. Koomey Type 80, 7-station
accumulator closing unit with remote control.

MUD SYSTEM

Three 30' x 7 1/2' x 6' steel pits with 700-bbl capacity and
one 250-bbl slug pit. Complete low pressure circulating
system, consisting of four submerged mud guns and two
countersunk jets in each pit. System utilizes a 6 x 8
centrifugal pump, powered by diesel.

MUD HOSE

One 8' x 30' Steel Storage House.

COMMUNICATIONS

24-hour direct telephone interconnection through Hobbs
(505/393-1111) or 1-800/922-3745

OTHER EQUIPMENT

BLOCKS. Ideal 300 Ton

HOOK. BJ 4300 300 Ton

SWIVEL. Brewster N69 350 Ton

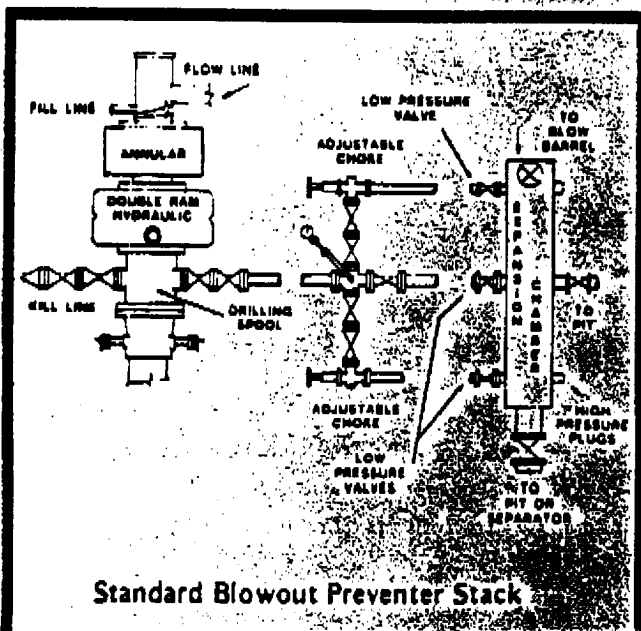
ROTARY TABLE. Oilwell 20 1/2"

SHALE SHAKER. Totco double screen.

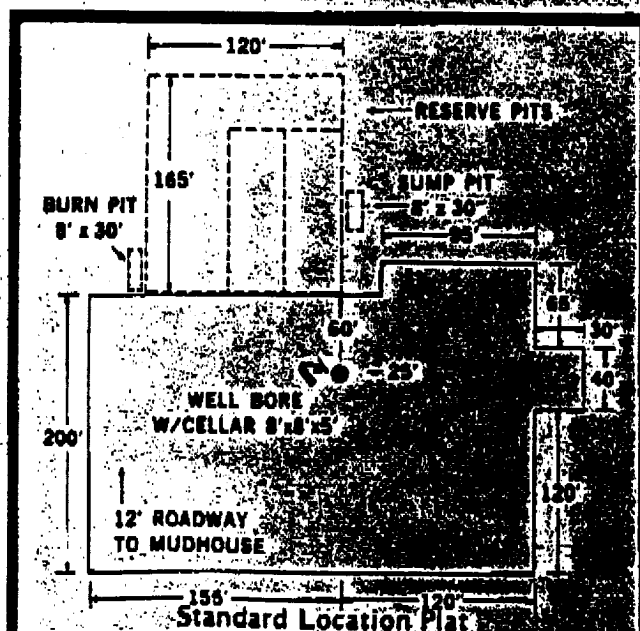
ELECTRICAL POWER. Two 135-kw AC Generators
powered by diesel engines. AC fluorescent or
mercury vapor lights. All vapor-proof.

FRESH WATER STORAGE. Two 500-bbl horizontal tanks.

HOUSING. One 10' x 44' refrigerated air-conditioned
house with sleeping and cooking facilities.



Standard Blowout Preventer Stack



Standard Location Plat