

Drilling capacity: 6,500' with 4½" drill pipe.

DRAWWORKS

Continental Emsco GA-250-T, Parkersburg, 22" SR hydromatic brake, one General Motors Twin 6-71 diesel engine, total 400 H.P.

MAST/SUBSTRUCTURE

Lee C. Moore 97½" H x 380,000# GNC mast, 257,000# static hook with 8 lines, 9'1" H floor, Kelly bushing to ground level 11'.

MUD PUMPS

National LC-250, 7¼" x 15", 400 H.P., powered by General Motors Twin 6-71 diesel engine.
Gardner Denver FXZ, 7½" x 12", 400 H.P., powered by one General Motors Twin 6-71 diesel engine.

MUD SYSTEM

One tank, 326 barrel, active mud system complete with Link Belt single shale shaker, 4" 6-cone desilter, 5" x 6" diesel-powered centrifugal pump.

BOP EQUIPMENT

Shaffer B, 10", 900, double gate, ram type BOP.
Koomey, 85 gallon accumulator.

TRAVELING ASSEMBLY

Baash Ross 4-sheave traveling block, 150 ton.
Baash Ross 150 hook.
Emsco Type L-200 swivel.

GENERATOR

40 KW with Caterpillar D-320A.
50 KW with General Motors 4-71.

FUEL/WATER

Fuel — one tank, 217-barrel.
Water — one tank, 456-barrel.

ROTARY TABLE

Bethlehem, 17½".

DRILL STRING

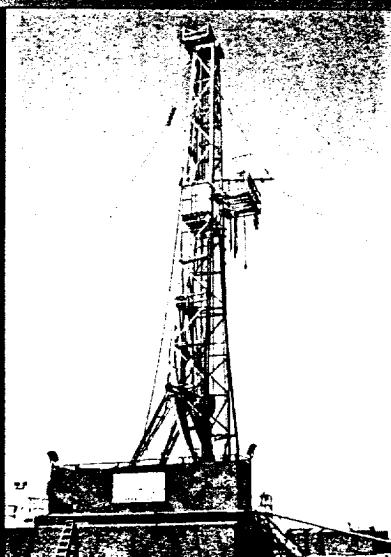
Drill pipe: 6500', 4½", 16.60#, Grade E.
Drill collars: twenty-one, 6".

MISCELLANEOUS

Martin Decker, The Sealtite weight indicator.

EXHIBIT "H"

CURTIS HANKAMER
Hanson Federal #1-B
744' FWL and 458' FSL
Sec. 12, T26S, R29E
Eddy County, New Mexico



RIG 10