



Company Penn Energy

Date 5-12-85

Director _____ Town or field _____

Well No. 1 Sec. _____ Twp. _____ Range _____
 Location Platon - South edge of town at Race track - go west
Highway 555 27 miles (Approx). There will be a set of wire mesh
gate on right side. Key will be on third Post East of gate
5 miles north to location

Drilling Service: (Check One) Surface _____ Intermediate _____ Long String ☒ Squeeze _____ Plug Back _____ Plug to Abandon _____
 Casing _____ Acid _____ MCA _____ Other _____
 Casing Size 5 1/2 Thread _____ Tubing Size _____ Plug Container _____ Rotating Head _____ Swage _____ Packer _____
 Number and Type Trucks Wanted _____ Top Plug 5 W Bottom Plug _____

Remarks _____

MP BAILER: Type Job _____ Hole Size _____ Mud Weight _____

Remarks 2600 ft TD 7 7/8 hole 3200 ft. Surface

SERIALS: Sacks 325 Type C Additives 59 FCC 29 M.L. 2 H.A. 49

Sand Sacks _____ Type _____ Additives _____

Gr Sacks _____ Type _____ Additives # 28045200

Water - Gal. _____ Type _____ Remarks _____

Oil - Gal. _____ Type _____ Remarks FCD oil coil

Drilling - Gal. _____ Type _____ Furn By 3200 NW 50th

Drilling - Qty. _____ Type _____ Remarks Suite 200

Drilling - Qty. _____ Type _____ Oklahoma City, OK, 73112

Remarks # 265 112 ft. from top

Drilling AND TOOLS SERVICE: Type Job _____ Tool _____

Number and Type of Pack _____ Casing Size and Weight _____

Number and Type Drill Pipe _____ Total Depth _____ Packer Depth _____

Choke _____ Bottom Choke _____ Jar _____ Safety Joint _____ B. T. Gauges _____

Sub _____ Anchor _____ Other _____ Mud Weight _____

Remarks _____

Drilling ITEMS: Casing Size _____ Thread _____

Float Shoe 5 1/2 Float Shoe _____ Float Collar _____ D. V. Tools _____

Drill Pipe - Number 15 Size 5 1/2 Type S-3

Cleaners - Number _____ Type _____

Clamps _____ Other _____

Remarks 1 Buck Weld Insert w/tiling

Drilled By Bill Williams Time of Call 1530 5-12-85 A.M./P.M.

Drilled By S. Madigan Time of Call 9:00 5-13-85 A.M./P.M.

Drilled By _____ Time _____ A.M./P.M.