

March 6 cont. Used 75 sacks of cement. The weather is clear with scattered clouds and cold.

March 7, 1984 No drilling. Waited until 11:00 am for cement to cure. Hooked up flow line for cuttings. Dozer dug pit for cuttings to blow into. Tried going in hole but bit wouldn't go past 160'. Came out of hole. Ordered a new bit. The dozer left the Koehler area. The weather is clear and warm.

March 8, 1984 Began drilling at 12:30 am. Drilled from 320' to 390' (70'). Stopped and worked on blowout preventer. Using a 6 1/8" Ingersall Rand hammer bit. Continued drilling at 11:00 am Drilled from 390' to 1,300' (910'). Wilson Corp. delivered fuel to rig. Stopped drilling at 7:30 pm. Weather is clear and warm.

March 9, 1984 Began drilling at 8:35 am. Drilled from 1,300' to 2,320' (1,020' Depth of 2,000' reached at 4:15 pm. Expecting 1,000' of drill pipe to be delivered some time tonight. Stopped drilling today at 8:30 pm. Tripped out of hole for bit change and to add other drill pipe. Weather is clear and warm.

March 10, 1984 No drilling. Waiting for a new bit and additional drill pipe to arrive. Drill pipe arrived at 3:30 pm. Drill crew went to Colorado Springs to pick up new bit. 35 joints of 4 1/2" drill pipe were unloaded at location. Weather is clear and warm.

March 11, 1984 Tripped new bit and 30 joints of 4 1/2" drill pipe back in hole. Began drilling at 11:10 pm and stopped at 11:40 pm. Drilled from 2,320' to 2,380' (60') today. Had to ream hole from 1,600' to 2,320'. Weather is clear and warm.

March 12, 1984 Began drilling at 9:45 am. Drilled from 2,380' to 3,400' (1,020' Slight show of gas in hole this morning in form of vapors coming out of blooey line. Stopped drilling today at 8:05 pm.

March 13, 1984 Began drilling at 8:45 am. Drilled from 3,400' to 3,675' (275') Entered Dakota Ss at 8:55 am at 3,411' or 3,412'. Some water encountered at 3,605' No oil or gas shows in Dakota Ss. Bottomed hole at 1:00 pm at 3,440' in the Morrison Fm. (Total Depth corrected to 3,675' with float valves, differences in length of new pipe, bit, and hammer) Tripped out of hole. Placed a 7" plug with a valve in the top of the surface casing. Weather is clear and warm.

March 14, 1984 Valve was opened. Slight gas pressure was built up; approximately 25 psi. Gave off a 2' lazy flare. No way of telling at present whether gas is coming from the Dakota Ss or a shale or limestone unit above. Truck and trailer with drill pipe had been moved off of location and out of area when drill site was checked at 4:00 pm. Ray Holifield & Assoc. - Dallas, Tx has agreed to pay for logging of well.... no idea when this will occur. Drill crew has left for Kentucky. Bob Scoggins left for Shreveport, La. Scoggins called Jack Donaldson to let him know about truck and trailer with drill pipe. Got a call from the sheriff's office saying Donaldson had contacted them.... want to go out to location