

OPERATOR : MCKAY OIL CORPORATION
WELL NAME: CHAROLETTE STATE UNIT #1
PROSPECT : Pecos Slope Abo
ID# : LH-445
LOCATION : Sec. 4-4S-20E

PROPOSED TD : 3400'
PBD :
ELEVATION : 4302'
SPUD DATE : 8-30-91
CONFIDENTIAL:

- 10-6-91 Depth 2869'. Tool out of hole, leak on torque converter cooler, broke down, took to town for repairs. Repair rig 18 hrs., tool in hole, start reaming @ 10:30 p.m.
- 10-7-91 Depth 2869'. Continued to ream hole. Plug bit. POH. Clean bit, sub & drill collars. Tool in hole w/float on bottom 2484'. Try to circulate 2 1/2 hrs, no circulation. Pull up 8 stands - 1982', good circulation, work back to 2300', stuck pipe, work loose 3 hrs. Try to clean up; zone keeps sludgeing in, start mixing mud.
- 10-8-91 Depth 2869'. Reamed & conditioned hole 2289' - 2360', 16 hrs. Tool out of hole, lay down drill pipe, mix mud to run casing.
- 10-9-91 Depth 2869'. Lay down Drill Collars, received 81 jts. 4.5", 10.5# used casing. Tool in hole w/casing, set down @ 1462', work casing 2.5 hrs. could not get bridge to move. POH. Lay down casing, tool in hole w/7 7/8" bit, 2 6" Drill Collars, 4" Drill Pipe. Start reaming - 1462'. Bridge pushed down hole w/2 jts. Bridge would slip down hole, would even come up hole at times. Work down to 1700'.
- 10-10-91 Shut down for repairs.
- 12-1-91 RIH w/7 7/8" Bit and Drill pipe, clean hole to 2600'.
- 12-2-91 Circ and work pipe thru bridge @ 2600' to 2869'.
- 12-3-92 TOH. Ran 4 1/2" csg. 2430', stuck csg. SD for repairs.
- 1-31-92 Pick up tbg., run in w/csg, wash to 2440', SD for weather and bad roads.
- 3-18-92 Depth 2869. Rig down & move Ruffin rig #1. SION.
- 3-19-92 Depth 2869', Move rig. SION.
- 3-20-92 Depth 2869'. Move rig. SION.