

02-23-88 Depth 5450', made 129'. Drilling ahead.
 Daily cost: \$1,985.00
 Cumulative cost: \$82,524.00

02-24-88 Depth 5940', made 490'. Bit Trip.
 Daily cost: \$4,766.00
 Cumulative cost: \$87,090.00

02-25-88 Depth 5941', made 0'. TIH to resume drilling. TOH for
 Bit #5 found 1 cone missing from Bit #4 - TIH with
 magnet, recovered all pieces and TIH with Bit #5.
 Daily cost: \$650.00
 Cumulative cost: \$87,740.00

02-26-88 Depth 6130', made 189'. TOH for logs. TIH with Bit #5,
 drilled to TD at 6130' condition for 2 1/2 hours - TOH
 for logs.
 Daily cost: \$3,012.00
 Cumulative cost: \$90,752.00

02-27-88 Depth 6130', made 0'. Running 5 1/2" casing. Drill to
 TD @ 6130', circulate and condition mud, TOH for logging,
 run DLL-GR, CNL-FDC-GR w/ AMS - Move drill pipe from
 racks to tubs, put 5 1/2" casing on racks - Begin running
 5 1/2" casing (rig problems delayed running).
 Daily cost: \$36,055.00
 Cumulative cost: \$126,808.00

02-28-88 Depth 6130' TD - MORT, WOCT - Finished running 6129', 5
 1/2", 15.5#/ft. and 17#/ft. casing, float shoe at 6130',
 float collar 6101.47'; stage tool at 3878.24'. Cemented
 1st stage with 450 sx 50/50 pozmix using Class "C", +
 0.4% CF-1 (fluid loss additive), 3% salt, with 500 gal
 mud wash ahead. Opened stage tool circulated 4 hours;
 pumped 500 gal mud wash followed by 500 sx 50/50 pozmix
 (Class "C") + 0.4% CF-1 + 3% salt. Set casinghead slips
 cut off at ground level and welded on 5 1/2" bell nipple.
 Released rig approximate 07:00, 2-27-88.
 Daily cost: \$13,367.00
 Cumulative cost: \$140,175.00