

RAVEN RESOURCES

November 6, 2007

BERQUIST #2-10

Wallace Co., KS

11-05-07 Move in and rig up Schaal Drilling, drill 9-1/2" hole to 255', ran 6 jts 7" 17# surface casing, set at 251', rig up and cement with 70 sacks Class H cement, circulate to surface, circulate out 2 bbls cement, rig down and move out Schaal Drilling

Crown \$1093

DC \$1093 TWC \$1093

BERQUIST #2-10

Wallace Co., KS

11-10-07 Move in and rig up ADT rig #114, nipple up BOP, dig pit, trip in hole with 6-1/4" PDC bit on down hole motor, 4 4" drill collars (BHA 148.42') and coiled tubing, tag cement at 230', spud at 8:15 PM, drill out cement and shoe jt, drill 6-1/4" hole to 890' at 11:00 PM, circulate to clean hole, trip out of hole with coiled tubing, lay down BHA, trip in hole with 6-1/8" core bit, core barrel, change over, down hole motor, 4 4" drill collars (BHA 186.87') and coiled tubing, tag up at 890' and cut core from 890' to 920', trip out of hole with coiled tubing, lay down BHA, pull core tube, lay down core barrel and core bit, trip in hole with 6-1/4" PDC bit on down hole motor, 4 4" drill collars (BHA 148.42') and coiled tubing at 6:00 AM on 11-11-07

11-11-07 Trip in hole with BHA and coiled tubing, tag at 890', drill 6-1/4" hole to 1120' at 8:00 AM, circulate to clean hole, trip out of hole with coiled tubing, lay down BHA, trip in hole with 6-1/8" core bit, core barrel, changeover, down hole motor, 4 4" drill collars (BHA 186.87') and coiled tubing, tag at 1120' and cut core to 1150', trip out of hole with coiled tubing, lay down BHA at 1:00 PM, trip in hole with 6-1/4" bit on down hole motor, 4 4" drill collars (BHA 148.42') and coiled tubing, drill 6-1/4" hole to 1250', TD at 4:30 PM, MW 8.6# per gal, Vis 35, ROP 200 FPH, RPM at bit 250, WOB 5000, circulate to clean hole, trip out of hole with coiled tubing, lay down BHA, move in and rig up Halliburton Open Hole Loggers and ran Array Compensated Resistivity, Spectral Density Dual Spaced Neutron and Array Sonic Open Hole Logs from TD 1252' to 263', wait on orders, received orders to drill to 1300' then run pipe, trip in hole with 6-1/4" PDC bit on down hole motor, 4 4" drill collars (BHA 148.42') and coiled tubing, drill 6-1/4" hole to 1320', circulate to clean hole, trip out of hole with coiled tubing and BHA, trip in hole with float shoe and 32 jts 4-1/2" 10.5# J55 ST&C casing, ran 6 centralizers and 6 scratchers across zone of interest (marker jt #8 from bottom at 924.41'), total casing 1289.39', set at 1301.39' KB with rig landing jt, PBTD

1259.21', cement with 128 sacks Class A cement with 2% CCL, displace with 20 bbls 2% KCL, bump plug at 6:00 AM (lost circulation during displacement with 16 bbls displaced), set slips, ran survey 2° at 1000', nipple down BOP, clean pits, release rig at 6:30 AM 11-12-07, fence pit
Coring \$14,993 ADT Cement \$5243 Halliburton Logging \$11,718