

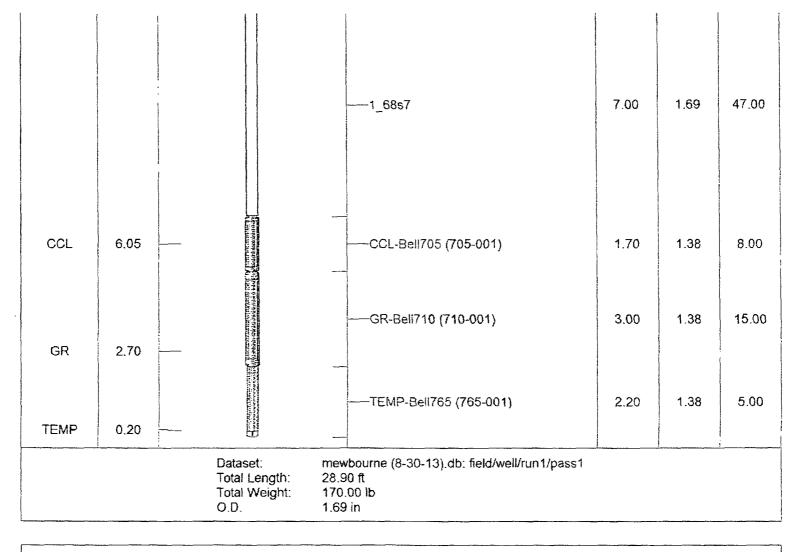
## Gamma Ray / CCL Temperature Log

Company Mewbourne Oil Company Antelope Ridge Bone Spings West Well Wildcat "21" LI Fed Com #1H Midcat "21" U Fed Com #1H Field Antelope Ridge Bone Spings West Mewbourne Oil Company County Lea State **New Mexico** API#: 30-025-41261 Location: Other Services New Mexico CNL 2310' FSL & 150' FWL SEC .21 TWP .23S RGE .34E Elevation Company Permanent Datum Ground Level Elevation 3498 K.B. 3515' D.F. 3514' K.B. 17ft Log Measured From Field G.L. 3498' **Drilling Measured From** Kelly Bushing Date 8-30-2013 Run Number One 11,500 Depth Driller 5150 Depth Logger **Bottom Logged Interval** 5150 Top Log Interval Surface Open Hole Size 8-3/4" Type Fluid Water Density / Viscosity N/A Max. Recorded Temp See Log Estimated Cement Top 4150 See Log-Time Well Ready See Log Time Logger on Bottom See Log **Equipment Number** WL-3232 Location Hobbs NM Recorded By B.Jean Witnessed By Mr.Simmons Borehole Record Tubing Record Run Number Size Τo From <<< Fold Here >>> Casing Record WgVFt Top Bottom Surface String 13-3/8 Surface 1093 Prot. String 9-5/8" Surface 5082 Production String Surface 11,500' Liner

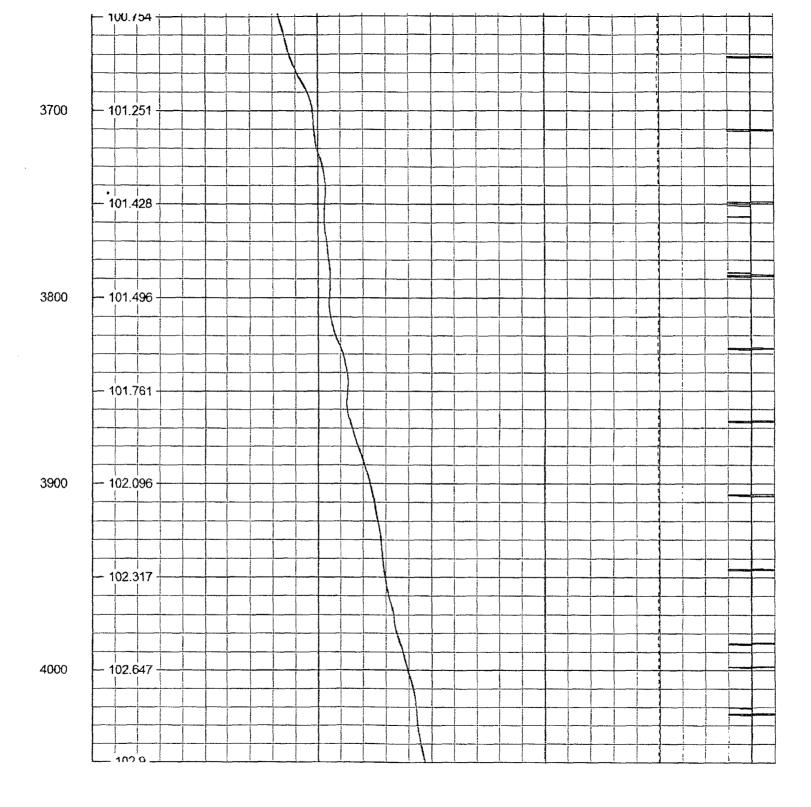
interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our current Price Schedule.

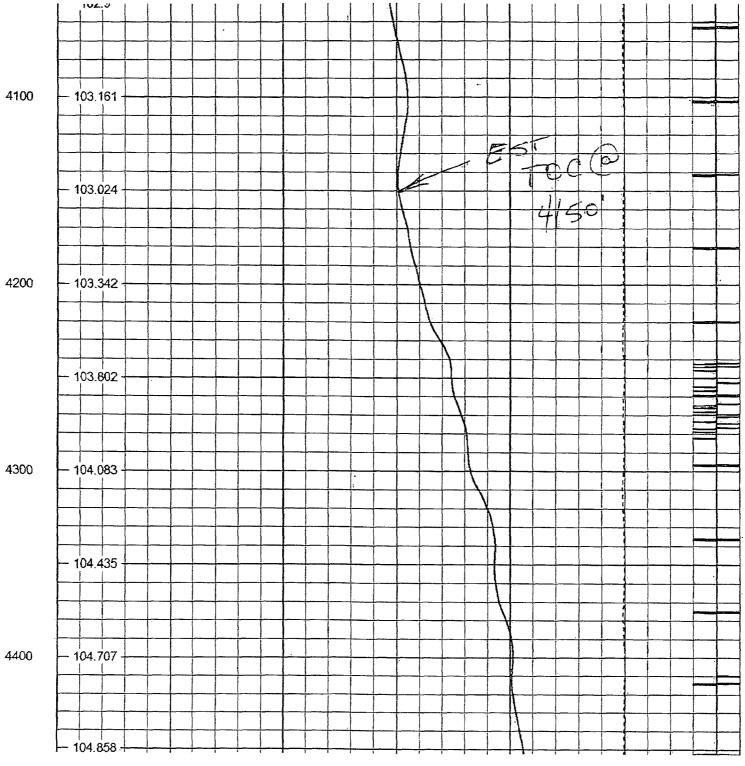
subject to our

SEP 2 6 20131



Database File: mewbourne (8-30-13).db Dataset Pathname: pass1 Presentation Format: temp Dataset Creation: Fri Aug 30 22:14:46 2013 by Log SCH 120126 Charted by: Depth in Feet scaled 1:600 98 TEMPERATURE (degF) 108 TEMP 9 **CASING COLLARS** DTMP (degF) (degF) UU.5511 Fluid Level





The terms 122 in 1976

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