WesterneRed
A DIVISION OF ALLIANCE INC.
MCKINNEY, TEXAS
JANUARY 5, 2011
MCKINNEY ESD #1 (FM 1461)
WELL: MCKINNEY ESD #1
LOCATION: FM 1461
COUNTY: COLLIN
STATE: TX

SONIC
DENSITY
NEUTRON
DIPMETER
CALIPER
GAMMA RAY
SPONTANEOUS POTENTIAL
RESISTIVITY
CEMENT BOND LOG
PERFORATION RECORD
PRESSURE
TEMPERATURE
FLUID SAMPLE
CORRELATION
PRODUCTION
INJECTION
TRACER
FLOW
DIFFERENTIAL TEMPERATURE
WATER FLOW
MICRO
FRACTURE IDENTIFICATION
VERTICAL SEISMIC PROFILE

MCKINNEYESDNUTT1.LOG

SOREHOLE RECORD

Bit Size (inches)	Depth From (Feet)	Depth To (Feet)
7 7/8	0.00	4600.00

Last Edited: 22-AUG-2011 09:36

CASING RECORD

Type	Size (inches)	Depth From (Feet)	Depth To (Feet)	Shoe Depth (Feet)	Weight (lb/ft)
SURFACE	8.625	0.00	304.00	304.00	24.00

REMARKS

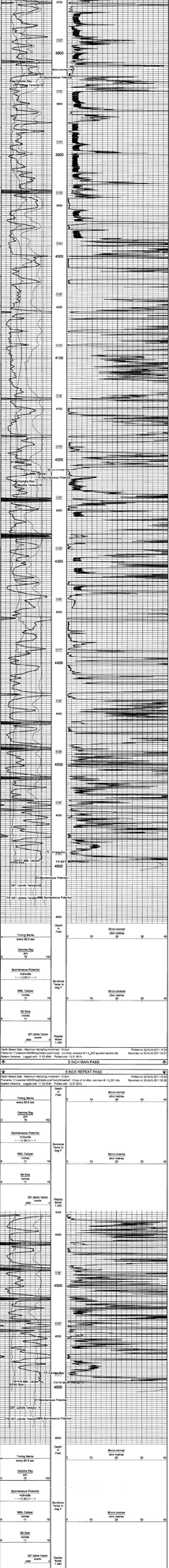
Tools used: GR75, MCG, NGN, MRI, MFS, PSN.
Tolerances: MFS: 0.5in within plate used. GR: Quality control
(T1-T2/2) compared density marks used to calculate density.
Tool Zero Offset: 0.00 Tool Zero Offset Date: 00-000-0000
Calibrations were logged and applied per customer's request.
Mud Density: 8.4 Mud Viscosity: 28 Fluid Loss: 8.0
Remote Unit: 6000-077
Tool Zero Check: 0.00 Tool Zero Check Date: 00-000-0000
Recorded by: Nathan T. Bailey
Witnessed by: K. Krueger

The information and interpretations contained herein represent or infer these remarks and are correct, and do not guarantee the accuracy or completeness of any interpretations, and we shall not, except in the case of gross or wilful 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 general terms and conditions in our price schedule.

5 INCH MAIN PASS

Depth Scale Units: Maximum Recording Increment: 10.0in
Filename: C:\Users\ADERMA\Desktop\Logs\McKinneyESD1.log , Copy of dlis for: jenrosen # 1,251 dlis
System Version: Logged with 11.03.4344 Polled with 12.01.3013

Polled on 22-AUG-2011 09:36
Recorded on 22-AUG-2011 02:00



8 INCH REPEAT PASS

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BEFORE SURVEY CALIBRATION

C:\Users\ADERMA\Desktop\Logs\McKinneyESD1.log , Copy of dlis for: jenrosen # 1,251 dlis

Last Edited on 22-AUG-2011 09:11

General Comments: All 000		
General Parameters		
Pad Resistivity	1.000	ohm.meter
Mud Resistivity Temperature	75.000	degrees F
Water Level	0.000	feet