

MIDWEST SURVEYS
 LOGGING - PETROLEUM - CONSULTING SERVICES
 P.O. Box 668, 913 725 - 2120

GAMMA RAY / CEMENT BOND / CCL

Company: **Running Foxes Petroleum, Inc.**

Well: **Andra No. 8-12-3**

Field: **Sauzok** State: **Kansas**

County: **Sumner** Location: **2050' FWL & 160' FEL**

API # **15-191-22-56**

Sec: **12** Twp: **33S** Rge: **1E**

Permament Datum: **10' Above G.L.** Elevation: **1120'**

Log Measured From: **K/S 10' From G.L.** G.L. **NA**

Date: **05-05-2011** S/L: **1137**

Run Number: **3873**

Depth Interval: **3873.0**

Bottom Interval: **3873.0**

Top Interval: **3873.0**

Fluid Level: **Full**

Case: **NA**

Depth: **NA**

Sample: **FTM C**

Man. Recorded Temp: **NA**

Estimated Cement Top: **2540.0**

Equipment No.: **107** Location: **Clearlake**

Recorded By: **John Alford**

BOREHOLE RECORD

CSINS RECORD

TO: **252.0**

BIT: **12.25"** FROM: **0.0** SEE: **6.625"** WAIT: **0.0** FROM: **0.0** TO: **252.0**

One: **7.875"** TO: **252.0** Two: **3872.0** TO: **3888.0**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

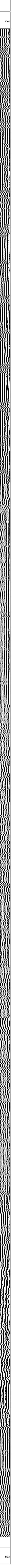
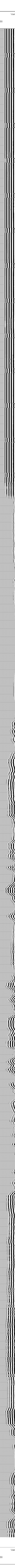
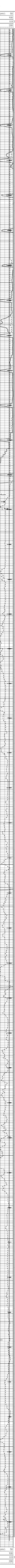
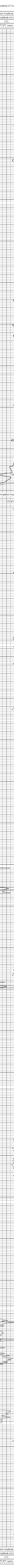
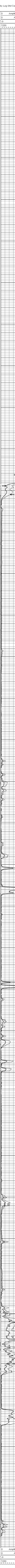
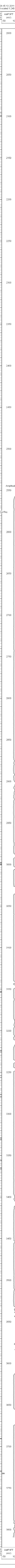
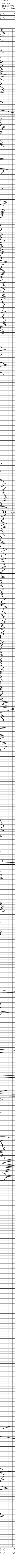
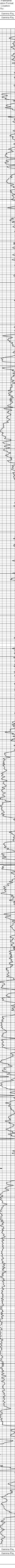
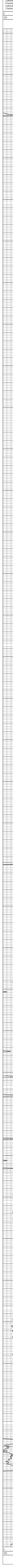
Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**



Database File: andra8-12-3.db

Dataset Pathname: pass1

Presentation Format: tekco-gr

Dataset Creation: Thu May 05 08:45:13 2011 by Log Std Casedhole 07122

Charted by: Depth in Feet scaled 1:240

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

AMP3FT (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

Amplitude (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

CCL (mV): **0**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

TT3FT (usec): **1200**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150**

Gamma Ray (cps): **150</**