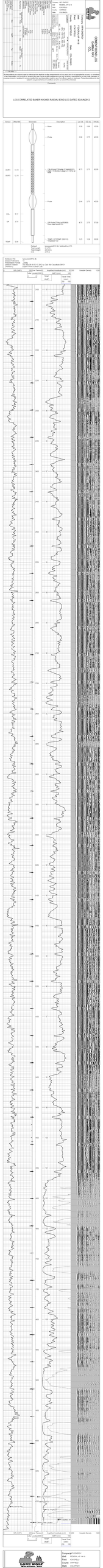

All data provided are approximations or interpretations based on data and assumptions that are deemed to be reliable but are not guaranteed by the source, or its employees, to be accurate or complete. Any reliance on the data provided is at the user's own risk. The source, and its employees, assume no responsibility for any loss, claim or damage arising out of the use of the data provided. In no event shall the source, or its employees, be liable for any direct, indirect, special, consequential or other damages suffered or incurred resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our General Terms and Conditions as set out in our current Price Schedule.

CONTENTS

LOG CORRELATED BAKER HUGHES RADIAL BOND LOG DATED 5SUN2012

Service	Short_Nm	Schematic	Description	Len_ft	OD_in	WR_lbs
			Knife	1.00	1.69	10.00
			Probe	2.98	2.75	40.00
WWFX	12.10		CML (Pulse)(TX)Pulse (2.75inOD)(STD, Edge=7.7 lb, 4th edge=5.7 lb/ft) w Probe	4.75	2.75	50.00
WWFX	12.10					
			Probe	2.98	2.75	40.00
CCL	0.17					
GR	3.79		GR-Probe(Three sp)(RG58) (2.75inOD, Real-time GR)	4.75	2.75	57.00
TEMP	0.00		TEMP-1.375"(EMP-2500 HT) (1.375inOD)	1.25	1.38	30.00

Interval
Total Length
Total Weight
Fluid

SCHEMATIC-GR_WellSketch.0172
21.97 ft
210.00 lb
0 bbl

Database File	SCHEMATIC1.db
Well Name	
Field/Structure	JERRY
Creation Date/Time	Thu Jan 24 15:17:11 2013 by: Cdn. Rm Casedhole (M17)
Logged Interval	7,500.00 ft to 6,000.00 ft
Comments	

GR (Linear) 0 to 150 | Borehole Temperature (Linear) 60 to 220 | Variable Density 1000 to 0

CCL (Linear) 0 to 1 | Tension (Linear) 0 to 1,000 | Cable Tension (Linear) 0 to 1,000

Weight (lbs)* | Speed (ft/min)

Tension (lbs)

Depth (ft)

7500
7450
7400
7350
7300
7250
7200
7150
7100
7050
7000
6950
6900
6850
6800
6750
6700
6650
6600
6550
6500
6450
6400
6350
6300
6250
6200
6150
6100
6050
6000

Bottom of Log
Bottom Log Interval
Top Log Interval
Top of Log

GR (Linear) 0 to 150 | Borehole Temperature (Linear) 60 to 220 | Variable Density 1000 to 0

CCL (Linear) 0 to 1 | Tension (Linear) 0 to 1,000 | Cable Tension (Linear) 0 to 1,000

Weight (lbs)* | Speed (ft/min)

Tension (lbs)

Depth (ft)

7500
7450
7400
7350
7300
7250
7200
7150
7100
7050
7000
6950
6900
6850
6800
6750
6700
6650
6600
6550
6500
6450
6400
6350
6300
6250
6200
6150
6100
6050
6000

Bottom of Log
Bottom Log Interval
Top Log Interval
Top of Log

LAKE WOLF

Company	ENERGY
Well	WELL #1 API #
Field	JERRY
County	WELD
State	COLORADO