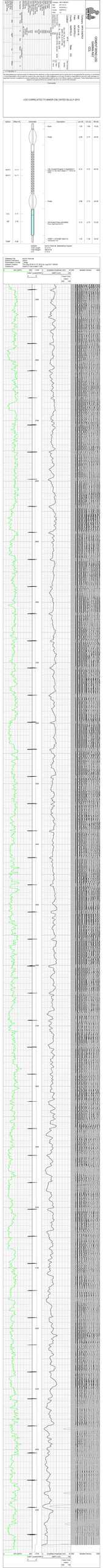

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation and we shall not, except in the case of gross or wilful negligence on our part, be liable or responsible for any loss, costs, 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 as set out in our current Price Schedule.

COMMENTS

LOG CORRELATED TO BAKER CBL DATED 09-JULY-2012

Service	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	WT (lb)
			None	1.00	1.69	16.00
			Probe	2.98	2.75	48.00
MHTC	12.11		CBL-Probe2TCPipe4 (4.19ga/SS/DC) Weight: 4.19 lbs, 44.42 deg to N, 19 lbs up	4.73	2.75	52.00
MHTC	12.11					
			Probe	2.98	2.75	48.00
CCL	5.17					
GR	3.78		GR-Probe2Tbg (gr/SS/MA) Weight: 3.78 lbs, 0.00 deg to HOT	4.73	2.75	57.00
TEMP	0.00		TEMP - 2 PSTEMP (MSI110) Weight: 0.00 lbs	1.20	1.38	30.00
			not to scale dwt. Maintained at request			

Collapsed
Total Length: 21.87 ft
Total Weight: 210 lbs

Distance From Top of Sensor to Reference Point: 14.11 ft
Distance From Top of Sensor to Casing Collar Locator: 5.17 ft
Distance From Top of Sensor to Gamma Ray: 3.78 ft

Distance From Rig Floor to Reference Point: 14.11 ft
Distance From Rig Floor to Ground Level: 0.00 ft
Distance From Rig Floor to Mean Sea Level: 0.00 ft

Schlumberger

GR (GAPI) 0 150 | Amplified Amplitude (mV) 10,000 | Variable Density 1000
CCL | Linear (VOLT) | CBHT (usec) 400 | Tension (lbf) 0 | TT1 (usec) 400