PEAK WIRELINE SERVICES, INC.

DUAL SPACED CEMENT BOND LOG

Company	LOBO PRODUCTION, INC
Well	BALDWIN 2-18
Field	GOODLAND
County	SHERMAN State KANSAS

Location

Other Services

Elevation

Permanent Datum Elevation K.B.
Log Measured From D.F.
Drilling Measured From G.L.

Date	8-22-2011	
Run Number	ONE	
Depth Driller		
Depth Logger	1195	
Bottom Logged Interval		
Top Log Interval		
Casing Size	4 1/2	
Fluid In Hole	WATER	
Density / Viscosity		
Max. Recorded Temp.		
Estimated Cement Top		
Time Well Ready		
Time Logger on Bottom		
Equipment Number	TR-7	
Location	CHEYENNE WELLS, CO	
Recorded By	LAURENCE	
Witnessed By	JOHN SANDERS	

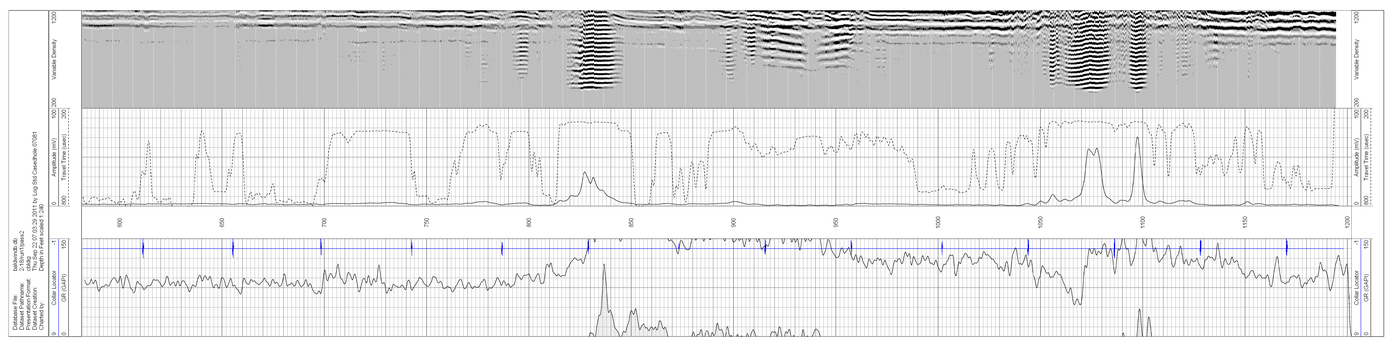
Borehole Record				Tubing Record			
Run Number	Bit	From	To	Size	Weight	From	To

	Size	Wgt/Ft	Top	Bottom
Casing Record				
Surface String				
Prod String				
Production String				
Liner				

Company: LOBO PRODUCTION INC
Field: BALDWIN 2-18
County: SHERMAN
Location: KANSAS

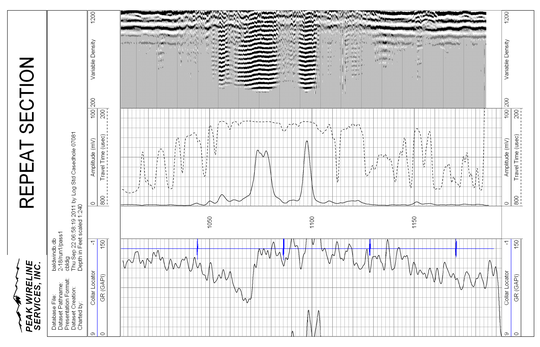
Note: Field data is computed based on information from sources or on behalf of other management and is an estimate only and is not warranted to be accurate or correct and all interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for 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 general terms and conditions set out in our current Price Schedule.

CUSTOMER:



REPEAT SECTION

PEAK WIRELINE SERVICES, INC.



Calibration Report

Database File: bcdcsmb.db
Dataset Name: 2-18 Baldwin
Dataset Creation: Thu Sep 22 06:52:22 2011

Gamma Ray Calibration Report

Serial Number	08135GGR	
Date Performed	Thu Sep 15 08:05:30 2011	
Calibration Value	1.0	GAPI
Background Reading	0.0	cps
Background Reading	1.0	cps
Sensitivity	0.7000	GAPI/cps

Cement Bond Log Calibration Report

Serial Number	5-Sig/AC201	
Date Performed	Thu Sep 22 06:52:22 2011	
Channel	565 CSV	ft
Depth	565	ft
Casing Diameter	4.5	in
	5" Spacing	8" Spacing
Signal Zero	0	0 mV
Calibration Amplitude	8.1025	8.11 mV
Reference Amplitude	2.0000	1.8484 V
Reading In Free Pipe	2.0000	1.8484 V
Amplitude Offset	0.0000	0.0000 V
Offset	0.0129	0.0129