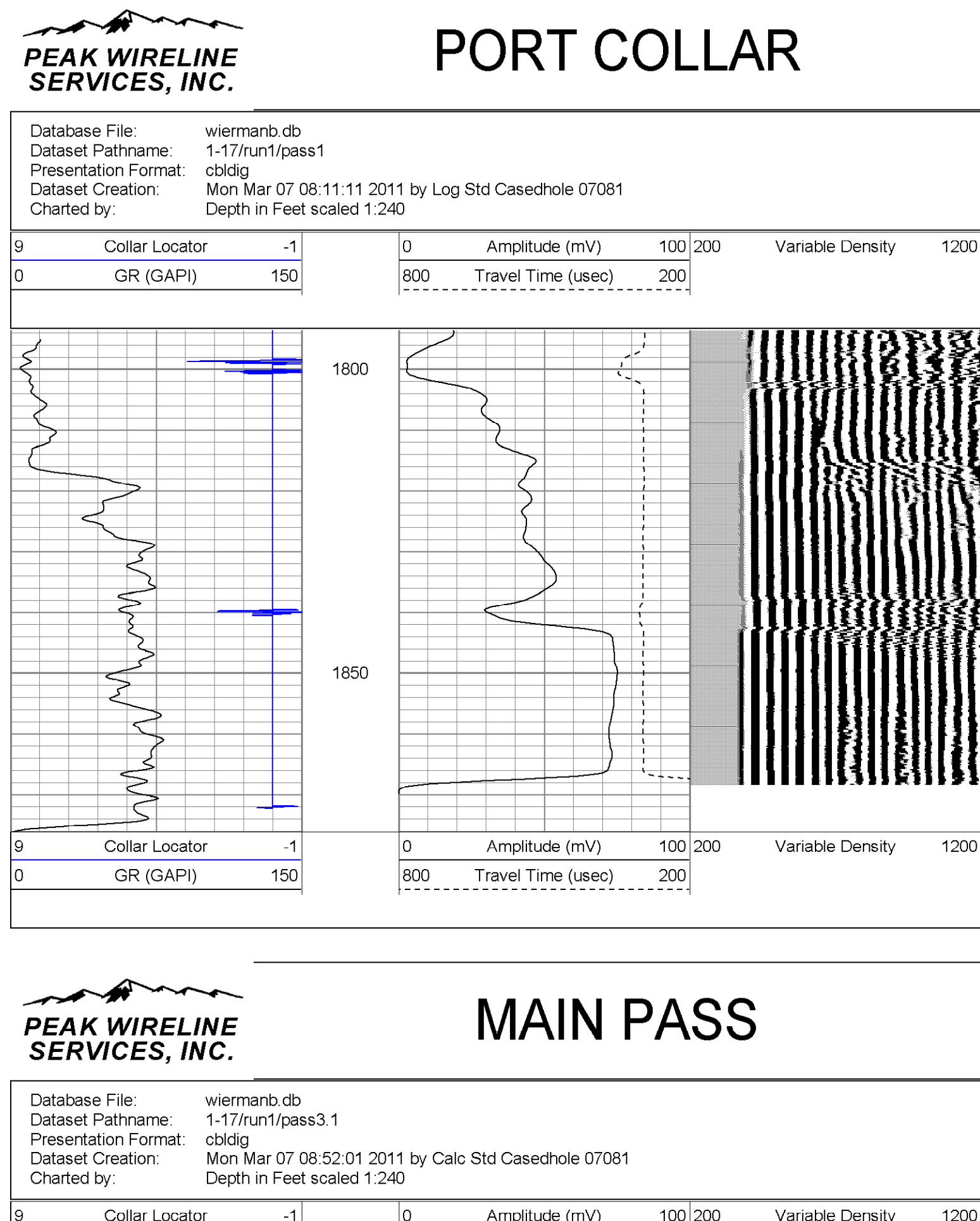


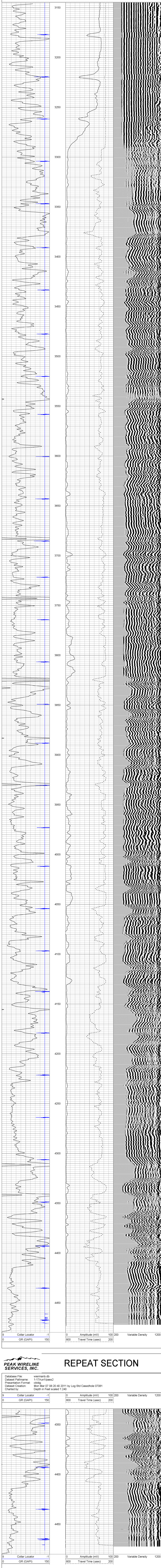
SERVICES, INC.									
Company MULL DRILLING COMPANY, INC.					Well #1-17 WIERMAN "B"				
Field WILDCAT					County NESS				
State KANSAS					Location				
Permanent Datum SEC 17 TWP 16S RGE 22W					Ground Level Elevation 2444				
Uplift Measure From KELLY BUSHING					K/E 2449				
Drilling Measured from KELLY BUSHING					O/L 2444				
Run Number 4380									
Depth Driller 4330									
Depth Logger 4446									
Top Log Interval 3160									
Core Size 5.12"									
Density / Viscosity WKT 1R									
Max. Recorded Temp. 3290									
Time Wall Resist									
Time Logger on Bottom									
Equipment Number 1534									
Recorded By CHEYENNE WELLS CO									
Witnessed By HENDERSON									
Reviewed By JERRY ROANE									
Borehole Report					Turning Record				
Run Number ONE		Bit 12.1/4"		Size 2.24		Weight 0		Tc	
THO		7.7/8"		220		4630			
Casing Record		Size 8.06"		Weight 2.04		Tc 0		Bottom 2.24	
Surfacing String		5.12"		1.44		0		4635	
Prod. String		5.12"		1.44		0		4635	
Liner									
<<< Fold Here >>>									

All interpretations are opinions based on inferences from electrical or other measurements and we warrant no guarantee the accuracy of any interpretation, and we shall not be except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are subject to our general terms and conditions set out in our current Price Schedule.

Comments



300	Travel Time (u
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Calibration Report

Database File:		wiermanb.db
Dataset Pathname:		1-17/run1/pass2
Dataset Creation:		Mon Mar 07 08:20:40 2011 by Log Std Casedhole 07081
Gamma Ray Calibration Report		
Serial Number:	061120GR	
Tool Model:	PROBE	
Performed:	Fri Feb 11 08:07:45 2011	
Calibrator Value:	1.0	GAPI
Background Reading:	0.0	cps
Calibrator Reading:	1.0	cps
Sensitivity:	1.2000	GAPI/cps
Cement Bond Log Calibration Report		
Serial Number:	5.5dig040201	
Tool Model:	Probe275Digital	
Performed:	Mon Mar 07 08:22:15 2011	

826.44	ft
.5	in

	3' Spacing	5' Spacing	
Signal Zero:	0	0	mV
Calibrated Amplitude:	71.921	71.921	mV
Reading at Signal Zero:	-0.0510254	-0.00032969	V
Reading in Free Pipe:	2.12642	2.17209	V
Gain:	33.03	33.1069	
Offset:	1.68537	0.00969928	