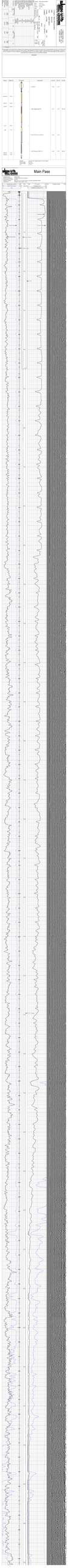
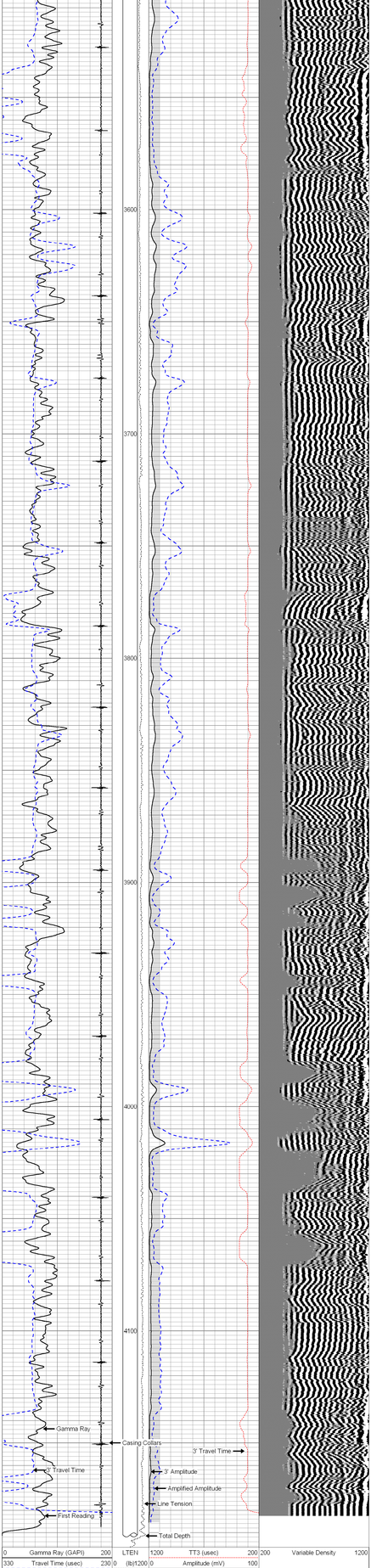

Main Pass



Main Pass

Calibration Report

Database File: ute3323.db
Dataset Pathname: frutlandute3323/run1/pass5
Dataset Creation: Mon Jun 14 12:16:26 2010 by Log Std Casedhole 09061

Compensated Neutron Calibration Report

Serial Number: 090117
Tool Model: Probe_B

CALIBRATION — Fri Jan 30 17:39:55 2009

Detector	Readings		Target		Normalization
Short Space	4094.93	cps	0.00	cps	1.0000
Long Space	775.82	cps	0.00	cps	1.0000

PRE-SURVEY VERIFICATION

	Detector	Readings		Measured		Target
1)	Short Space		cps			
	Long Space		cps		pu	pu
2)	Short Space		cps			
	Long Space		cps		pu	
3)	Short Space		cps			
	Long Space		cps		pu	

POST-SURVEY VERIFICATION

	Detector	Readings		Measured		Target
1)	Short Space		cps			
	Long Space		cps		pu	pu
2)	Short Space		cps			
	Long Space		cps		pu	pu
3)	Short Space		cps			
	Long Space		cps		pu	pu

Gamma Ray Calibration Report

Serial Number: 275INV
Tool Model: PTS275inv
Performed: Mon May 24 08:52:18 2010

Calibrator Value: 1.0 GAPI

Background Reading: 0.0 cps
Calibrator Reading: 1.0 cps

Sensitivity: 1.0000 GAPI/cps

Cement Bond Log Calibration Report

Serial Number: Dig275
Tool Model: Digital
Performed: Mon Jun 14 11:50:59 2010

Depth: 223.103 ft
Casing Diameter: 5.5 in

	3' Spacing	5' Spacing	
Signal Zero:	0.25	0	mV
Calibrated Amplitude:	71.921	71.921	mV
Reading at Signal Zero:	-0.003	0.00317383	V
Reading in Free Pipe:	1.9	1.67222	V
Gain:	37.6621	43.0912	
Offset:	0.362986	-0.136764	