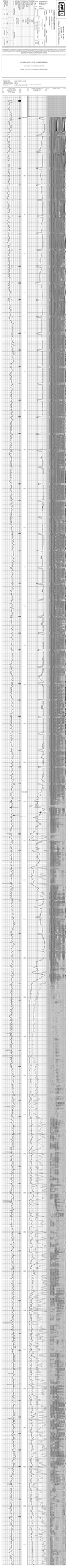
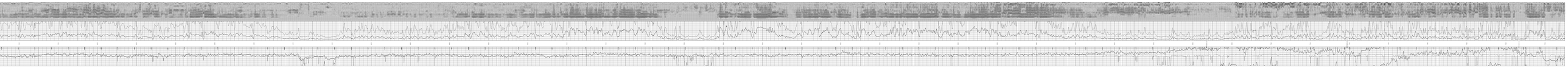
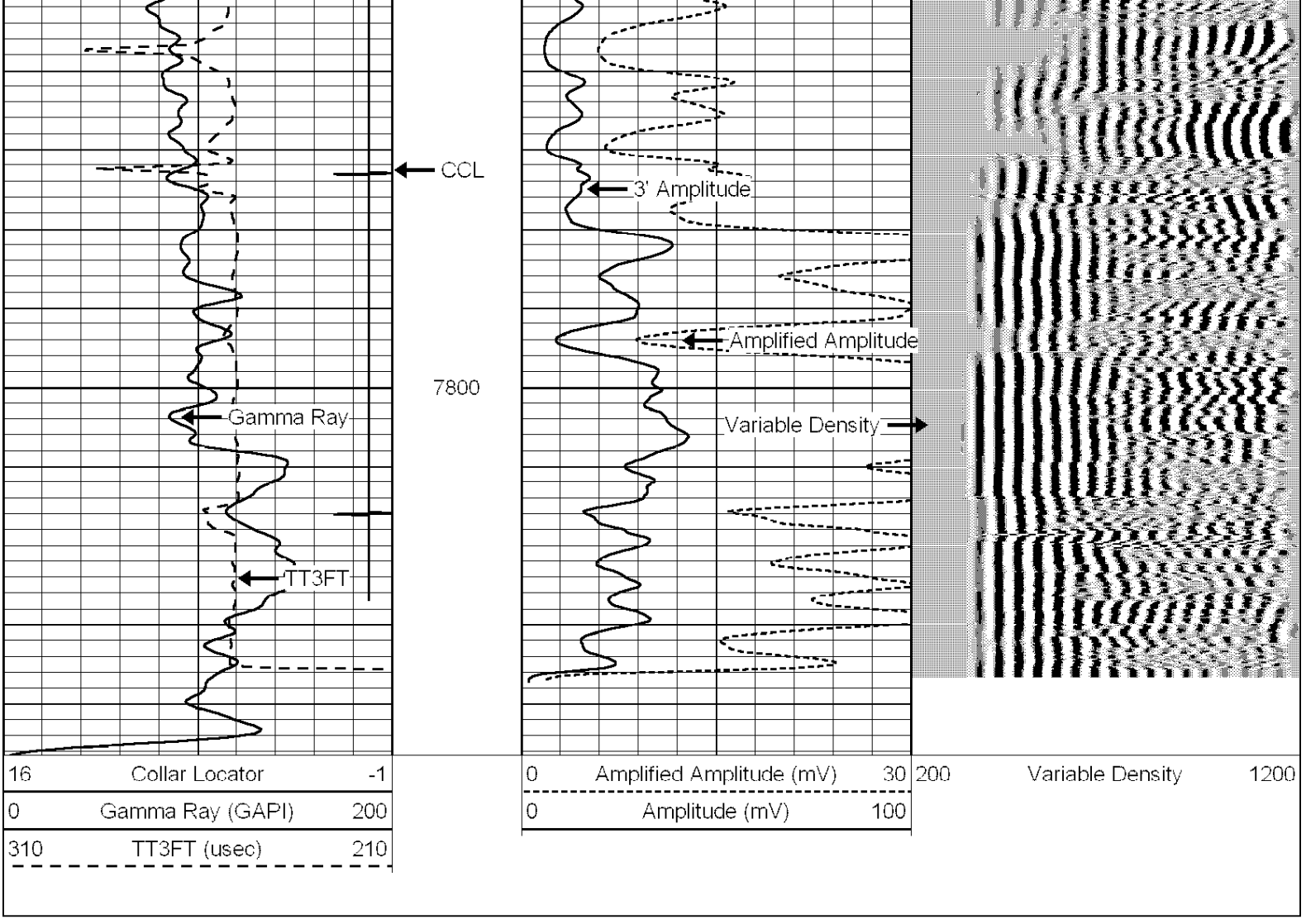

Schlumberger
Array Induction Imager Tool
Gamma Ray
Spontaneous Potential
Caliper
Bit Size
Deep Induction
Medium Induction
Shallow Induction
Borehole Compensated Sonic
Delta-T
Density
Neutron Porosity
Photoelectric Factor
Gamma Ray
Caliper
Bit Size
Deep Induction
Medium Induction
Shallow Induction
Borehole Compensated Sonic
Delta-T
Density
Neutron Porosity
Photoelectric Factor
NO PROCESSING OR CORRELATE WITH
LOG AND TO DRILLING RUN
TERM TO FOR CASING AS NEEDED





Calibration Report

Database File: jesser usx s03-11_cbl.db
Dataset Pathname: pass1
Dataset Creation: Wed Jun 02 07:46:01 2010 by Log Std Casedhole 08121

Gamma Ray Calibration Report

Serial Number:	101SGR	
Tool Model:	TEKCO	
Performed:	Sun Jun 13 13:33:21 1993	
Calibrator Value:	1.0	GAPI
Background Reading:	0.0	cps
Calibrator Reading:	1.0	cps
Sensitivity:	1.0000	GAPI/cps

Segmented Cement Bond Log Calibration Report

Serial Number:	TEKTMP001	
Tool Model:	TEK2DELTEMP	
Calibration Casing Diameter:	4.500	in
Calibration Depth:	1725.233	ft

Master Calibration, performed Wed Jun 02 07:26:27 2010:

	Raw (v)		Calibrated (mv)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
3'	0.030	2.154	3.000	81.196	36.810	1.896
CAL	0.000	0.388				
5'	0.030	2.348	3.000	81.196	33.740	1.988
SUM						
S1						
S2						
S3						
S4						
S5						
S6						
S7						
S8						

Internal Reference Calibration, performed Wed Dec 31 17:00:00 1969:

	Raw (v)		Calibrated (v)		Results	
	Zero	Cal	Zero	Cal	Gain	Offset
CAL	0.000	0.000	0.000	0.388	1.000	0.000

Air Zero Calibration, performed Wed Dec 31 17:00:00 1969:

	Raw (v)	Calibrated (v)	Results
	Zero	Zero	Offset
3'	0.000	0.000	0.000
5'	0.000	0.000	0.000
SUM			
S1			
S2			
S3			
S4			
S5			
S6			
S7			
S8			

Temperature Calibration Report

Serial Number:	TEKTMP001	
Tool Model:	TEK2DELTEMP	
Performed:	Wed Jun 02 07:20:57 2010	
	Reference	Reading
Low Reference:	0.00 degF	500.00 usec
High Reference:	410.00 degF	1750.00usec
Gain:	0.33	
Offset:	-5.00	
Delta Spacing	2	