

HALLIBURTON

ARRAY COMP RESISTIVITY
SPECTRAL DENSITY
DUAL SPACED NEUTRON
TRIPLE COMBO LOG

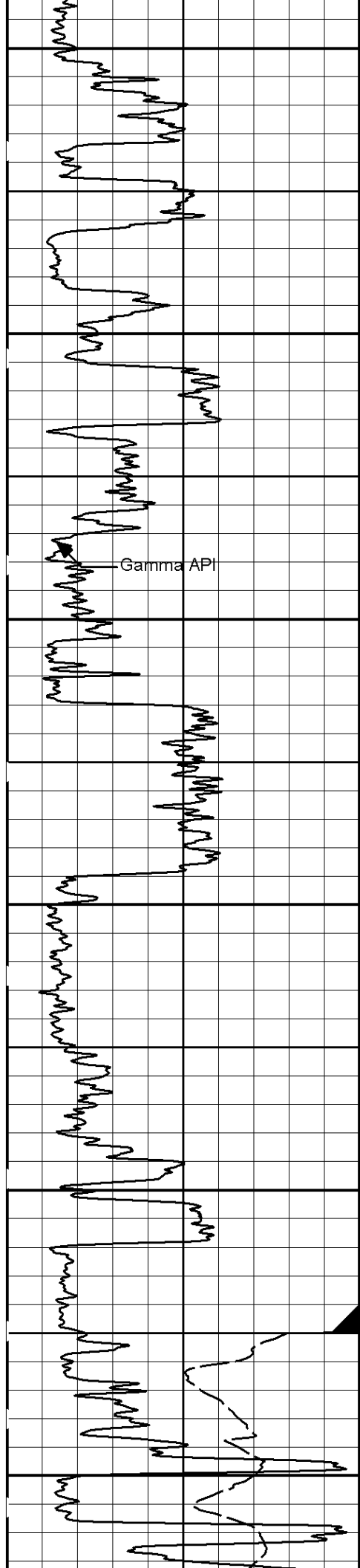
COMPANY				STORM CAT ENERGY (USA) OPERATING CORP.							
WELL				FILES 2-12H							
FIELD				B-43							
COUNTY				VAN BUREN							
STATE				ARKANSAS							
Permanent Datum		GL		Sect. 12		Twp. 11N		Rge. 17W		Elev. 1685.0 ft	
Log measured from		KB		NE NW of Sect 12 - 11N - 17W		ACRT SDL-DSN SED				Elev.: K.B. 1700.0 ft D.F. 1699.0 ft G.L. 1685.0 ft	
Drilling measured from		KB		SE1: 142' FNL & 2578' FNL BHL: 2603' FNL & 4808' FNL							
Date		10-Apr-08 11:10									
Run No.		1									
Depth - Driller		1013.0 ft									
Depth - Logger		1013.0 ft									
Bottom - Logged Interval		1003									
Top - Logged Interval		100									
Casing - Driller		9.625 in		@ 650.0 ft						@	
Casing - Logger		650.0 ft								@	
Bit Size		8.875 in								@	
Type Fluid In Hole		WBM								@	
Density		9.2 ppq		65.00 s/qt							
PH											
Source of Sample		PIT									
Rm @ Meas. Temperature		3.35 ohmm		@ 80.00 degF						@	
Rmf @ Meas. Temperature		3.06 ohmm		@ 78.00 degF						@	
Rmc @ Meas. Temperature		3.51 ohmm		@ 78.00 degF						@	
Source Rmf		Rmc		MEAS						@	
Rm @ BHT		3.27 ohmm		@ 82.0 degF						@	
Time Since Circulation		12.0 hr									
Time on Bottom		10-Apr-08 11:44									
Max. Rec. Temperature		82.0 degF		@ 1013.0 ft						@	
Equipment		Location		10975786		FORT SMITH					
Recorded By		RICK WHITLOCK									
Witnessed By		MATT HUMPHREYS		WAYNE FISHER							

Fold here

Service Ticket No.: 5806610				API Serial No.: 03-141-10361				PGM Version: WL INSITE R2.0 (Build 22)							
CHANGE IN MUD TYPE OR ADDITIONAL SAMPLE						RESISTIVITY SCALE CHANGES									
Date		Sample No.				Type Log		Depth		Scale Up Hole		Scale Down Hole			
Depth-Driller															
Type Fluid in Hole															
Density		Viscosity													
Ph		Fluid Loss													
Source of Sample						RESISTIVITY EQUIPMENT DATA									
Rm @ Meas. Temp		@		@		Run No.		Tool Type & No.		Pad Type		Tool Pos.		Other	
Rmf @ Meas. Temp.		@		@											
Rmc @ Meas. Temp.		@		@											
Source Rmf		Rmc													
Rm @ BHT		@		@											
Rmf @ BHT		@		@											
Rmc @ BHT		@		@											
EQUIPMENT DATA															
GAMMA			ACOUSTIC			DENSITY			NEUTRON						
Run No.			Run No.			Run No.			Run No.						
Serial No.			Serial No.			Serial No.			Serial No.						
Model No.			Model No.			Model No.			Model No.						
Diameter			No. of Cent.			Diameter			Diameter						
Detector Model No.			Spacing			Log Type			Log Type						
Type						Source Type			Source Type						
Length			LSA [Y/N]			Serial No.			Serial No.						
Distance to Source			FWDA [Y/N]			Strength			Strength						
LOGGING DATA															

[illegible]

2 INCH MAIN LOG



200

300

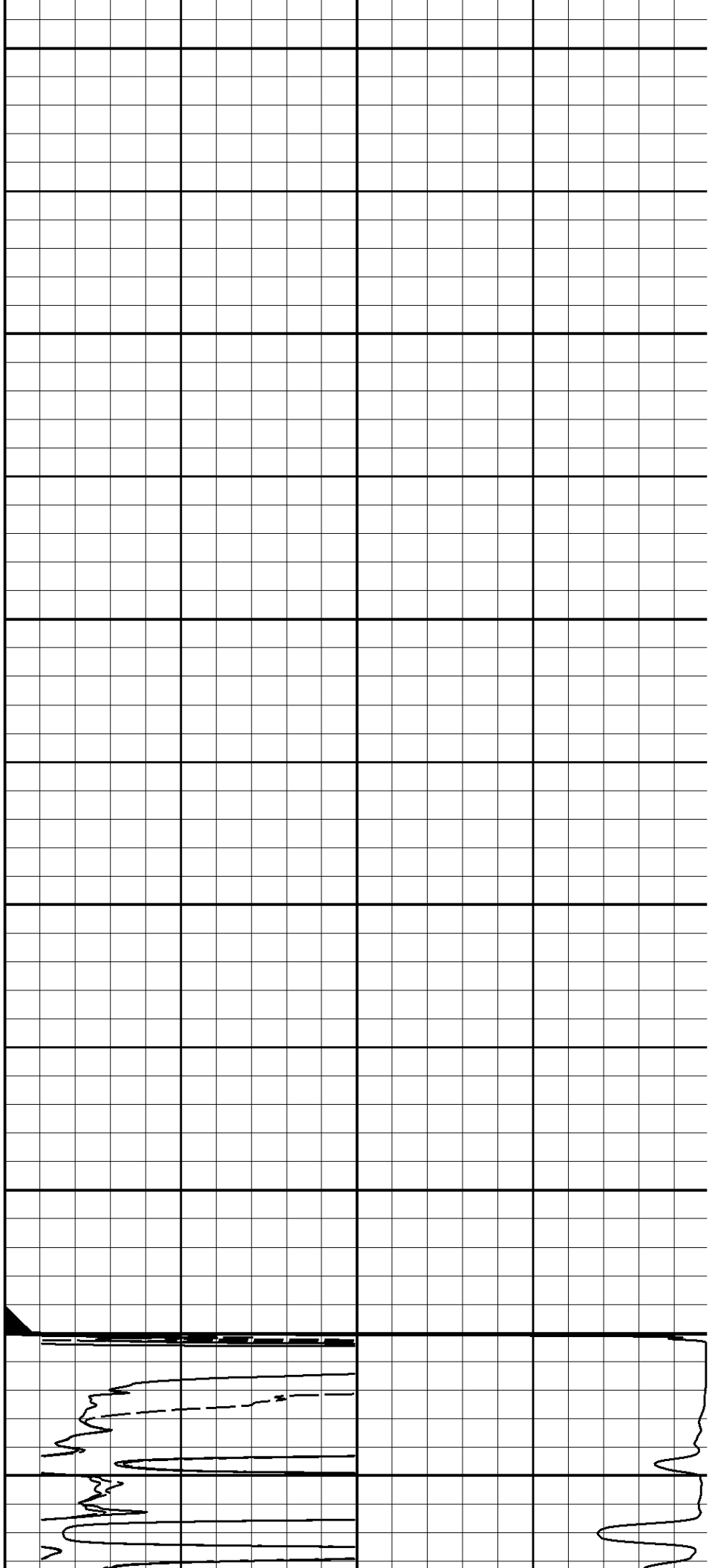
400

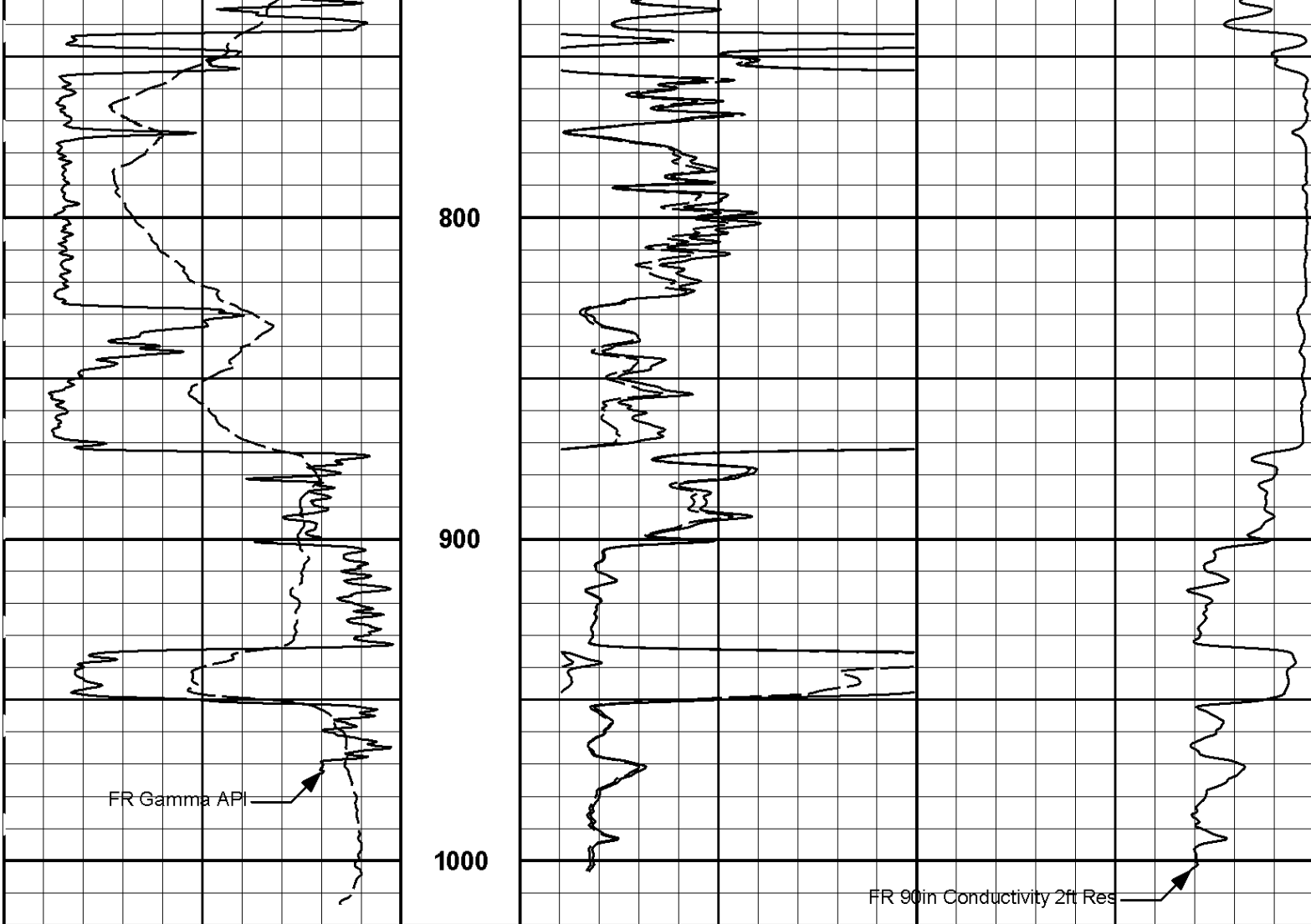
500

600

CSG

700





0	Gamma API	150	1 : 600 ft	0	20in Resistivity 2ft Res	100
	api				ohm-metre	
	SP			0	90in Resistivity 2ft Res	100
	- 20 +				ohm-metre	
				400	90in Conductivity 2ft Res	0
					mmho per metre	

HALLIBURTON

Plot Time: 10-Apr-08 12:06:26
Plot Range: 100 ft to 1020 ft
Data: STORM_FILES_212\Well Based\DAQ-0001-003\
Plot File: \\-LOCAL-STORM_FILES_212\0001 GTET-DSNT-SDLT-ACRT\COMBO\ACRT_2_main

2 INCH MAIN LOG

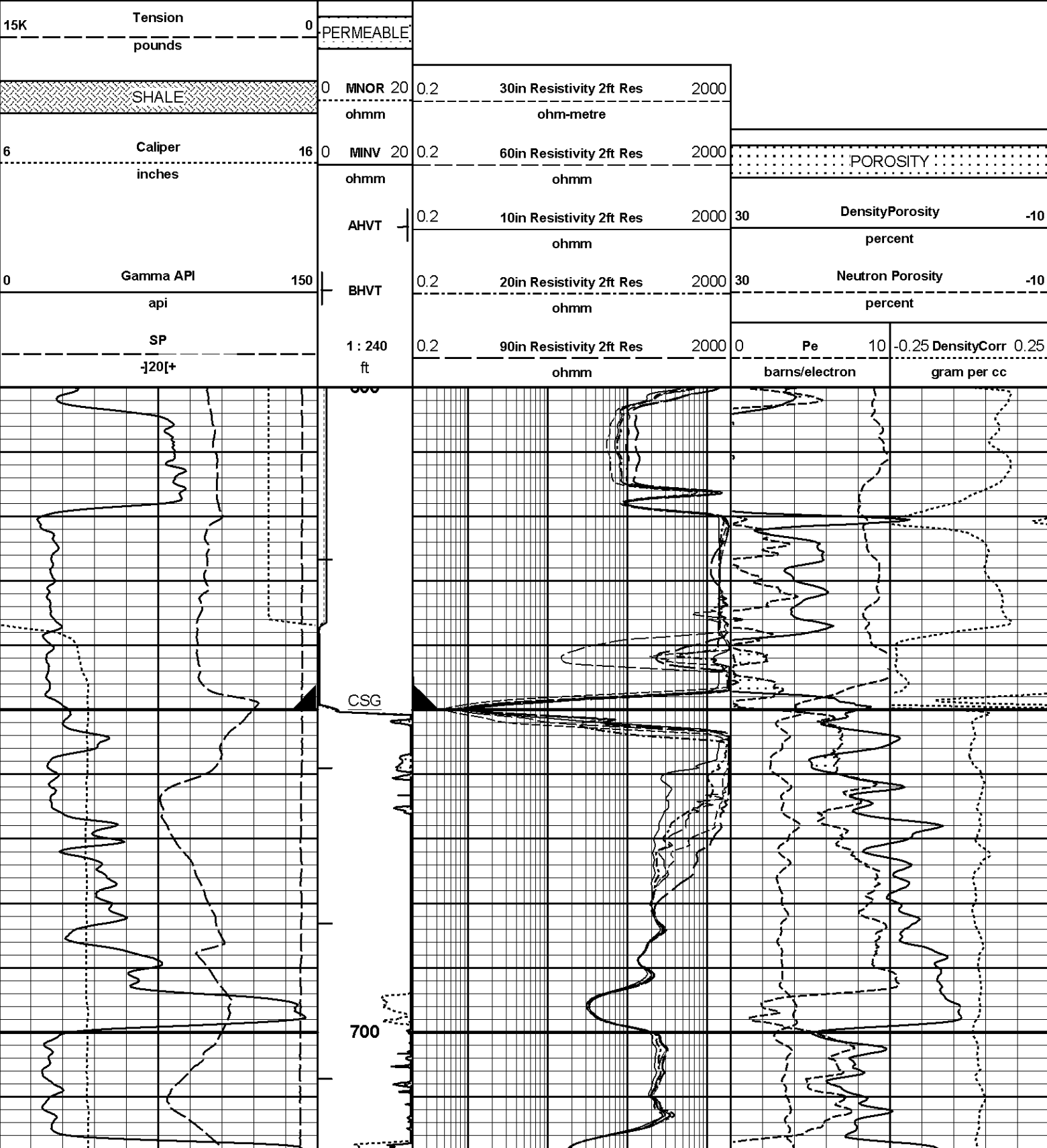
2 INCH MAIN LOG

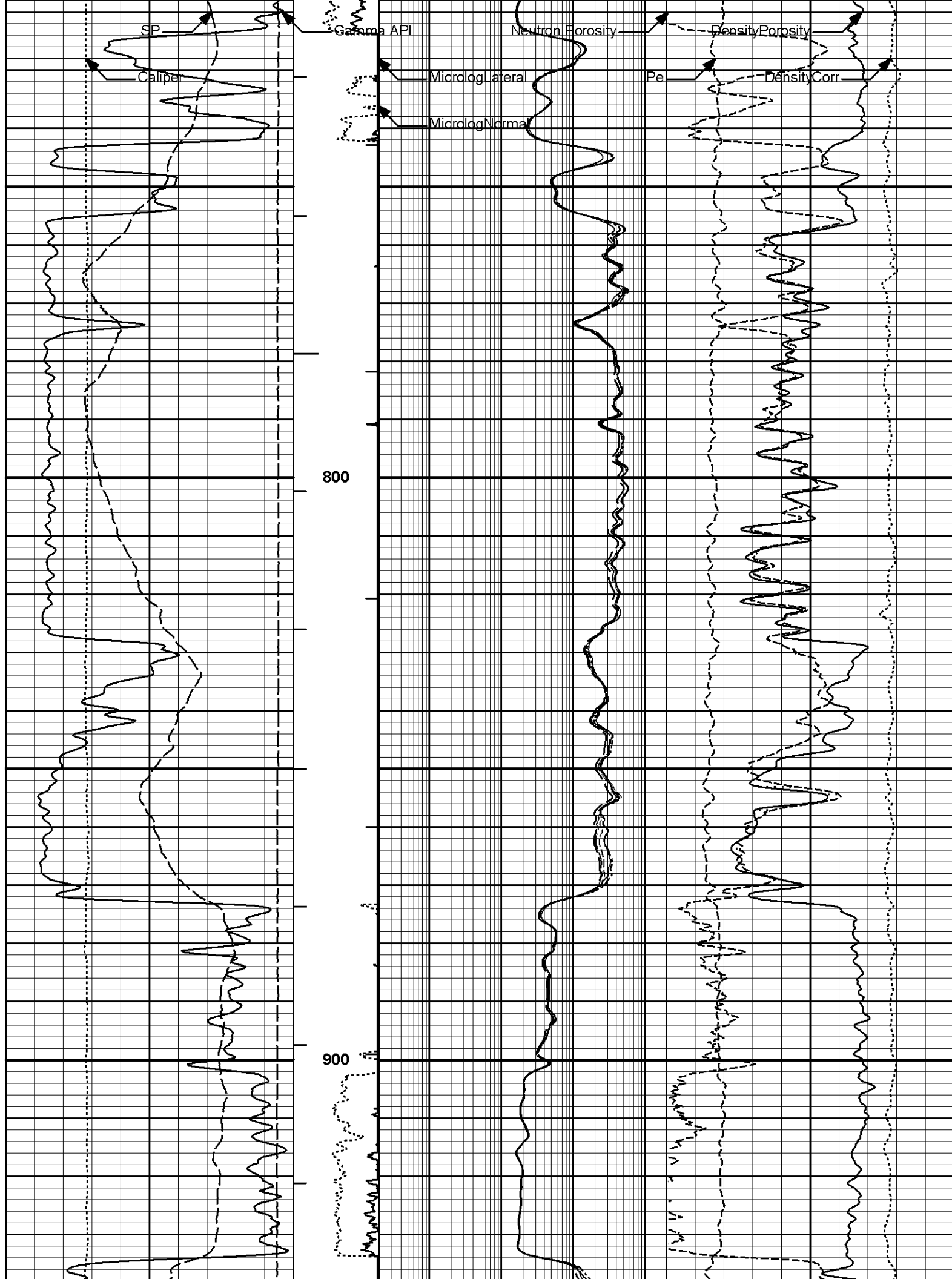
HALLIBURTON

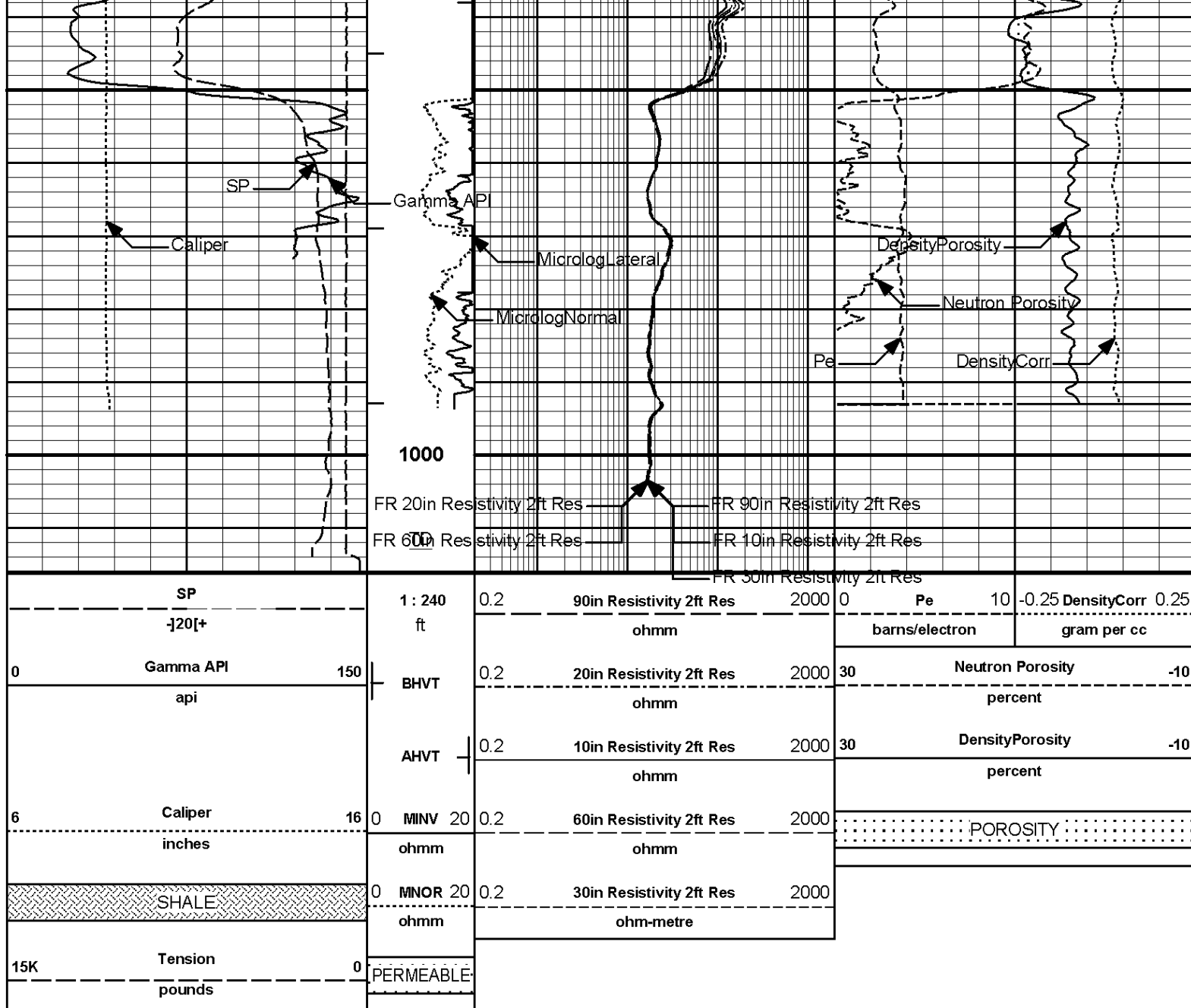
Plot Time: 10-Apr-08 12:06:26
Plot Range: 600 ft to 1016 ft
Data: STORM_FILES_212\Well Based\DAQ-0001-003\
Plot File: \\COMBO\SEECO_TRIPLE_ML_IQ

5 INCH MAIN LOG

5 INCH MAIN LOG







HALLIBURTON

Plot Time: 10-Apr-08 12:06:28
Plot Range: 600 ft to 1016 ft
Data: STORM_FILES_212\Well Based\DAQ-0001-003\
Plot File: \\COMBO\SEECO_TRIPLE_ML_IQ

5 INCH MAIN LOG

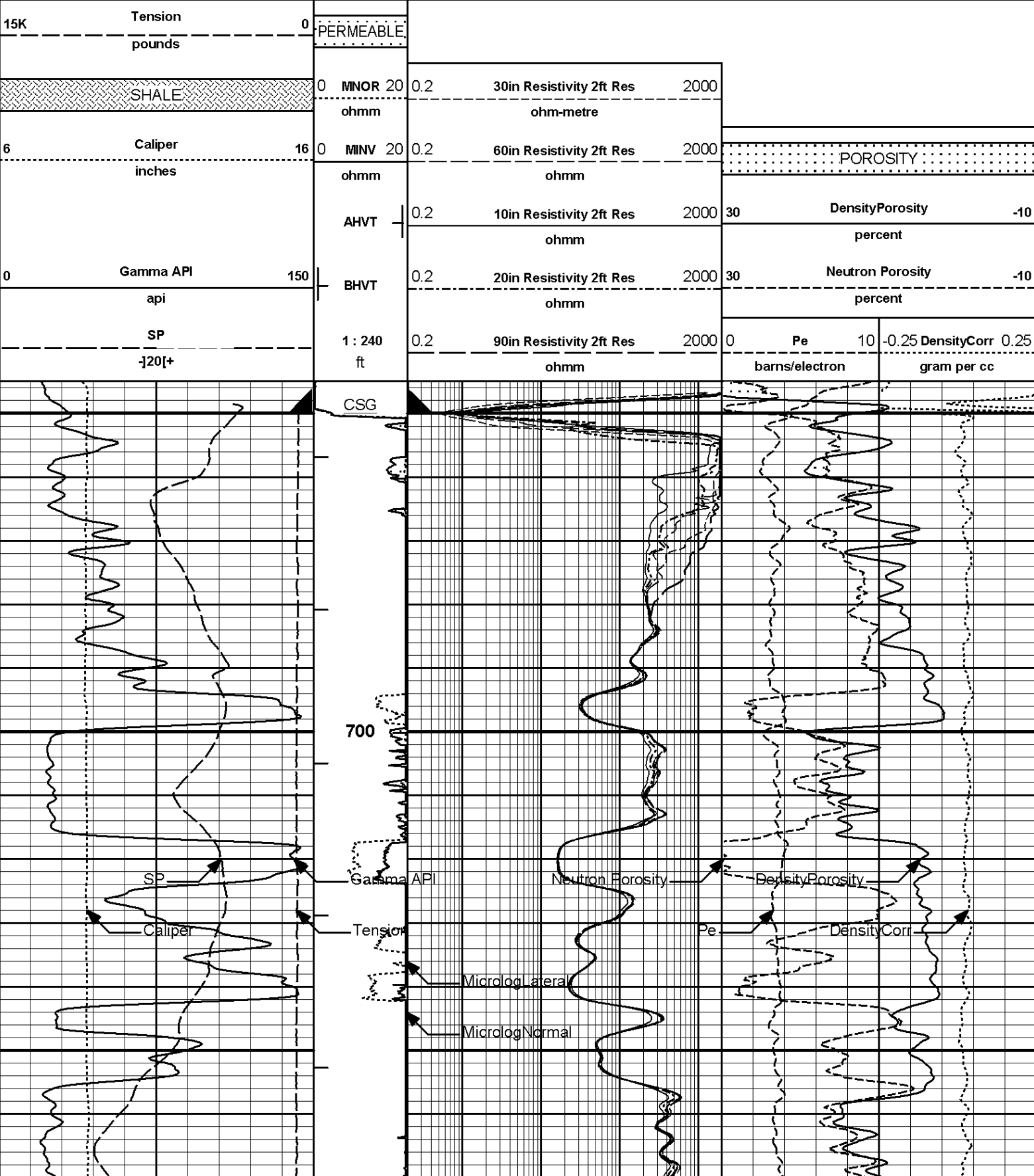
5 INCH MAIN LOG

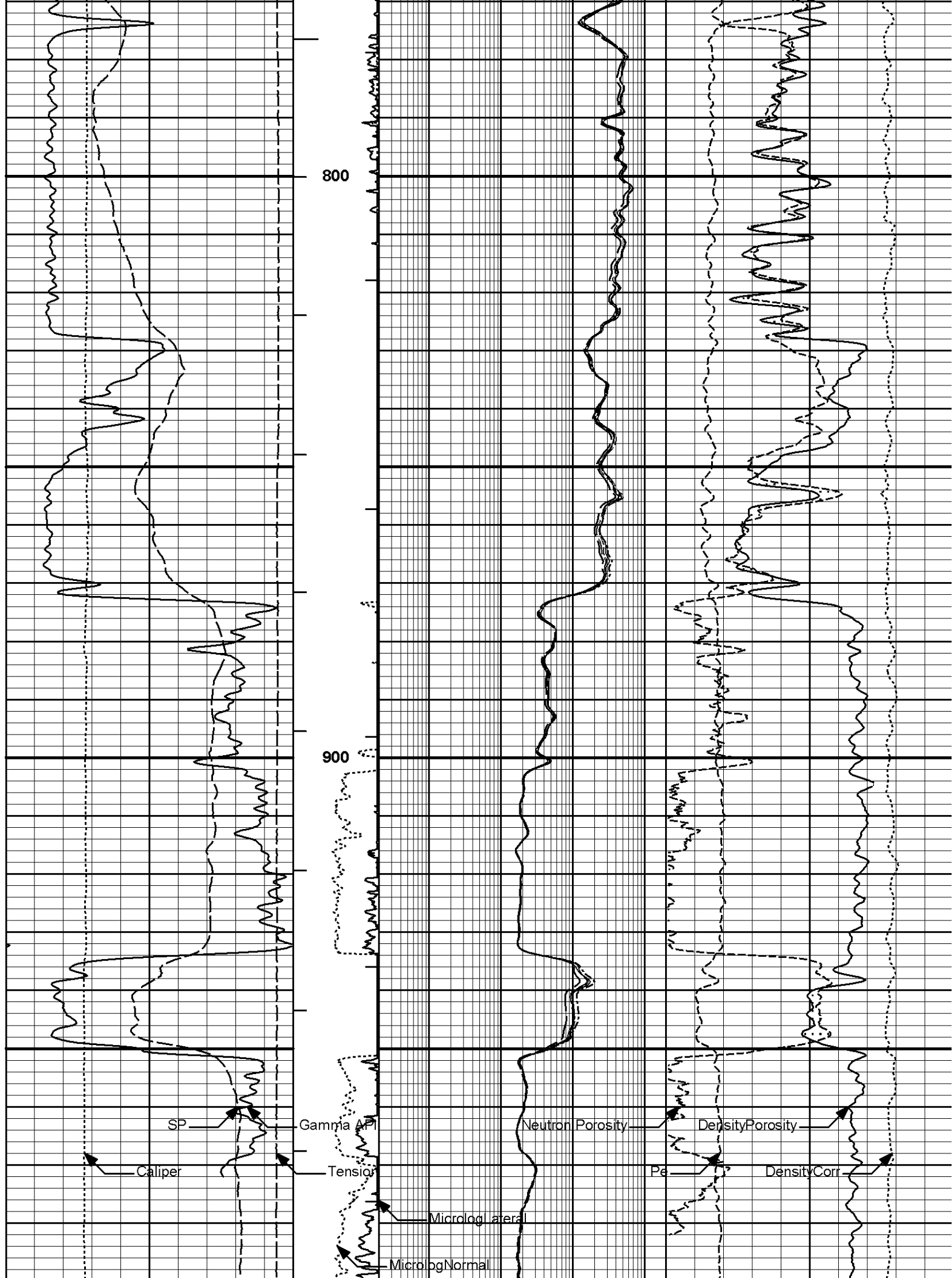
HALLIBURTON

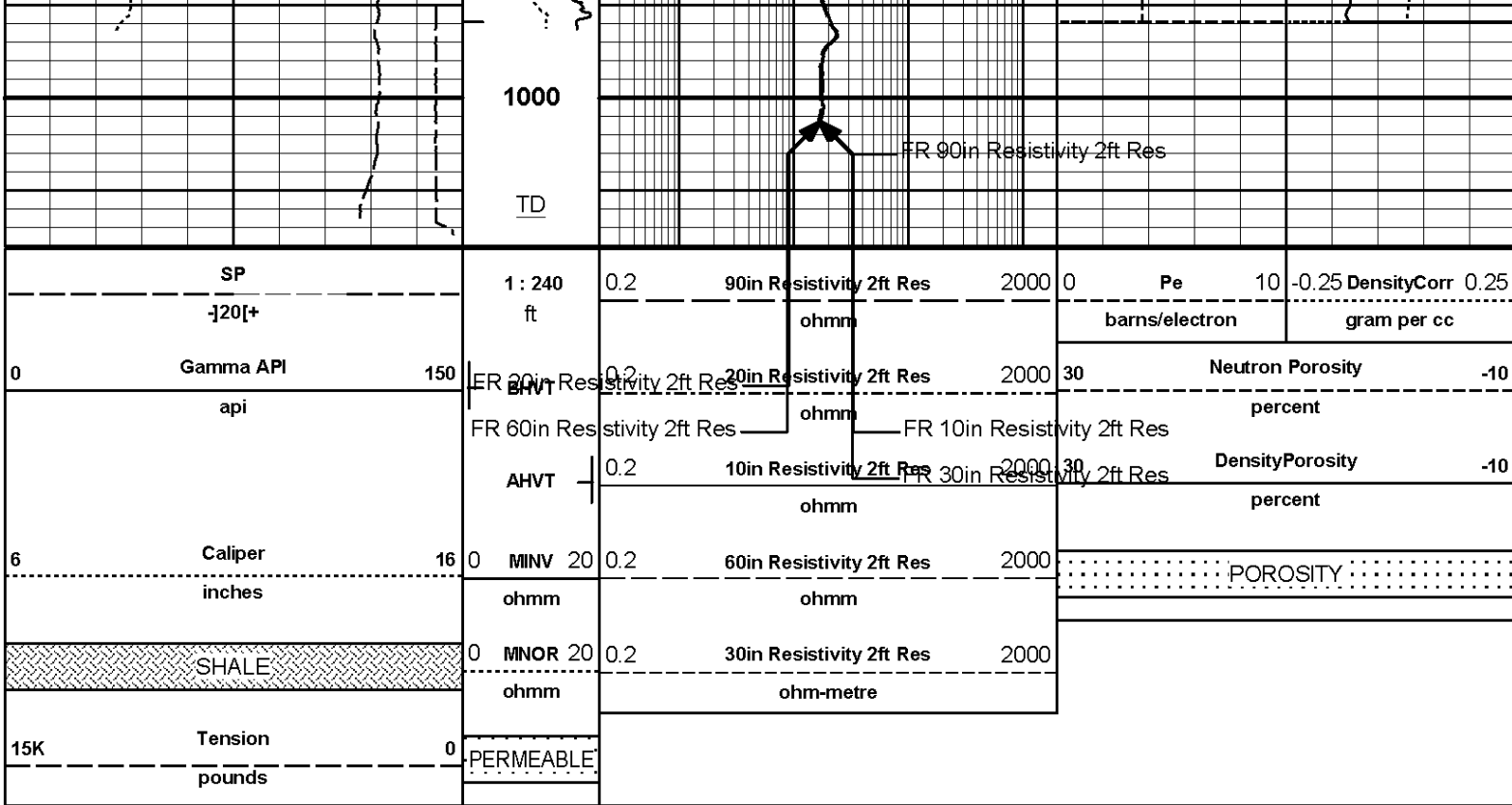
Plot Time: 10-Apr-08 12:06:29
Plot Range: 645 ft to 1016 ft
Data: STORM_FILES_212\Well Based\DAQ-0001-002\
Plot File: \\COMBO\SEECO_TRIPLE_ML_IQ_RPT

REPEAT SECTION

REPEAT SECTION







HALLIBURTON					
CALIBRATION REPORT					
SURFACE TENSION SHOP CALIBRATION					
Tool Name:	Depth Panel - PROT01			Reference Calibration Date:	12-Jan-08 20:09:44
Engineer:	ALFRED CHILAMPATH			Calibration Date:	13-Jan-08 19:31:38
Software Version:	WL INSITE R2.0 (Build 22)			Calibration Version:	1
SURFACE TENSION LOAD CELL					
	Measurement	Load Cell Value	Measurement	Calibrated	Units
	Low	421.00	34.45	0.00	lbs
	High	1354.96	3252.36	3250.00	lbs

NATURAL GAMMA RAY TOOL SHOP CALIBRATION					
Tool Name:	GTET - 10971172			Reference Calibration Date:	04-Jan-08 10:23:34
Engineer:	Sanders			Calibration Date:	02-Feb-08 02:06:27
Software Version:	WL INSITE R2.0 (Build 22)			Calibration Version:	1

Calibrator Source S/N: 79				
Calibrator API Reference:215.00 api				
Measurement		Measured	Calibrated	Units
Background		32.7	35.3	api
Background + Calibrator		231.8	250.3	api
Calibrator		217.6	215.0	api

NATURAL GAMMA RAY TOOL FIELD CALIBRATION			
Tool Name:	GTET - 10971172	Reference Calibration Date:	02-Feb-08 02:06:27
Engineer:	Sanders	Calibration Date:	02-Feb-08 02:11:41
Software Version:	WL INSITE R2.0 (Build 22)	Calibration Version:	1

Calibrator Source S/N: 79				
Calibrator API Reference:215.00 api				
Field Verification		Shop	Field	Units
Background		35.3	35.4	api
Background + Calibrator		250.3	249.0	api
Calibrator		215.0	213.7	api
Shop		Field	Difference	Tolerance
215.0		213.7	1.3	+/- 9.0

DUAL SPACED NEUTRON SHOP CALIBRATION			
Tool Name:	DSNT - 10951378	Reference Calibration Date:	13-Feb-08 13:33:26
Engineer:	SCHICKEDANZ	Calibration Date:	07-Apr-08 12:13:13
Software Version:	WL INSITE R2.0 (Build 22)	Calibration Version:	1

Logging Source S/N: 373

Tank Serial Number: FTS

Reference value assigned to Tank: 56.100

Snow Block S/N: EL PASO TRUCK SNOW BLOCK

Calibration Tank Water Temperature: 54.90 degF

Min. Tool Housing Outside Diameter: 3.625 in

CALIBRATION CONSTANTS			
Measurement	Prev. Value	New Value	Control Limit On New Value
Gain:	1.008	1.005	0.900 - 1.100

WATER TANK SUMMARY (Horizontal Water Tank)				
Measurement	Current Reading (Previous Coef.)	Calibrated (New Coef.)	Change	Control Limit On Change
Porosity (decp):	0.2366	0.2358	0.0008	+/- 0.0020
Calibrated Ratio:	10.59	10.56	0.026	+/- 0.050

VERIFIER		
Measurement	Value	Control Limit
Snow-Block Porosity (decp):	0.0750	0.02000 - 0.09000

PASS/FAIL SUMMARY	
Background Check:	Passed
Gain-Range Check:	Passed
Snow-Block Check:	Passed

DUAL SPACED NEUTRON FIELD CALIBRATION				
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DUAL SPACED NEUTRON FIELD CALIBRATION

Tool Name: DSNT - 10951378

Reference Calibration Date: 07-Apr-08 12:13:13

Engineer: SCHICKEDANZ

Calibration Date: 07-Apr-08 12:14:22

Software Version: WL INSITE R2.0 (Build 22)

Calibration Version: 1

Logging Source S/N: 373

Snow Block S/N: EL PASO TRUCK SNOW BLOCK

NEUTRON FIELD-CHECK SUMMARY

	Shop	Field	Difference	Control Limit On Change
Snow-Block Porosity (decg):	0.0750	0.0748	-0.0001	+/- 0.0150

PASS/FAIL SUMMARY

Block Change Check:	Passed
Snow Block Stat Check:	Passed
Temperature Check:	Passed

MICRO LOG SHOP CALIBRATION

Tool Name: SDLT - I378_M477_P870

Reference Calibration Date: 25-Feb-08 14:03:49

Engineer: RICK WHITLOCK

Calibration Date: 21-Mar-08 10:14:56

Software Version: WL INSITE R2.0 (Build 22)

Calibration Version: 1

CALIBRATION COEFFICIENT SUMMARY

Measurement	Micro Log Normal		Micro Log Lateral		Units
	Measured	Calibrated	Measured	Calibrated	
Tool Zero	-0.06	-0.11	-0.01	-0.01	ohmm
Calibration Point #1	0.06	0.00	-0.00	0.00	ohmm
Calibration Point #2	20.06	20.00	20.01	20.00	ohmm
Internal Reference	19.94	19.88	20.00	20.00	ohmm

Measurement	Micro Log Normal Tool Value	Micro Log Lateral Tool Value	Units
Tool Zero	0.47	-3.08	V
Calibration Point #1	30.38	-0.12	V
Calibration Point #2	5306.42	6885.33	V
Internal Reference	5275.43	6884.23	V

MICRO LOG FIELD CHECK

Tool Name: SDLT - I378_M477_P870

Reference Calibration Date: 21-Mar-08 10:14:56

Engineer: RICK WHITLOCK

Calibration Date: 21-Mar-08 10:15:35

Software Version: WL INSITE R2.0 (Build 22)

Calibration Version: 1

Measurement	Micro Log Normal		Micro Log Lateral		Units
	Shop	Field	Shop	Field	
Tool Zero	-0.11	-0.11	-0.01	-0.01	ohmm
Internal Reference	19.88	19.88	20.00	20.00	ohmm

Summary

Signal	Shop	Field	Difference	Tolerance
Microlog Normal	19.88	19.88	0.000	+/- 0.80
Microlog Lateral	20.00	20.00	0.000	+/- 0.80

SPECTRAL DENSITY SHOP CALIBRATION

Tool Name: SDLT - I378_M477_P870

Reference Calibration Date: 25-Feb-08 13:33:26

Engineer: RICK WHITLOCK

Calibration Date: 21-Mar-08 10:55:17

Logging Source S/N: 20784B

Aluminum Block S/N: FTS

Density: 2.581g/cc

Magnesium Block S/N: FTS

Density: 1.687g/cc

DENSITY CALIBRATION SUMMARY

Measurement	Previous Value	New Value	Control Limit
Near Bar Gain	1.0301	1.0185	0.90 - 1.10
Near Dens Gain	1.0275	1.0145	0.90 - 1.10
Near Peak Gain	1.0424	1.0226	0.90 - 1.10
Near Lith Gain	1.0555	1.0439	0.90 - 1.10
Far Bar Gain	1.0107	1.0083	0.90 - 1.10
Far Dens Gain	1.0009	0.9995	0.90 - 1.10
Far Peak Gain	0.9997	0.9988	0.90 - 1.10
Far Lith Gain	0.9885	0.9838	0.90 - 1.10
Near Bar Offset	-0.1678	-0.0528	NONE
Near Dens Offset	-0.1527	-0.0279	NONE
Near Peak Offset	-0.2776	-0.0975	NONE
Near Lith Offset	-0.4032	-0.2968	NONE
Far Bar Offset	-0.0537	-0.0222	NONE
Far Dens Offset	0.0378	0.0500	NONE
Far Peak Offset	0.0405	0.0437	NONE
Far Lith Offset	0.1258	0.1504	NONE
Near Bar Background	987.59	985.48	700 - 1450
Near Dens Background	321.82	322.65	230 - 480
Near Peak Background	141.08	140.94	100 - 210
Near Lith Background	173.42	173.69	125 - 260
Far Bar Background	595.89	591.47	450 - 900
Far Dens Background	229.73	231.36	175 - 345
Far Peak Background	90.91	90.84	70 - 140
Far Lith Background	95.84	94.71	75 - 145

CALIBRATION BLOCK SUMMARY

Measurement	Current Reading (Previous Coef)	Calibrated (New Coef)	Change	Control Limit On Change
MAGNESIUM				
Density (g/cc)	1.680	1.687	0.007	+/- 0.015
Pe	2.608	2.594	-0.014	+/- 0.150
ALUMINUM				
Density (g/cc)	2.569	2.581	0.012	+/- 0.01500
Pe	3.185	3.170	-0.015	+/- 0.150

TOOL SUMMARY

Measurement	Near Detector		Far Detector	
	Value	Control Limits	Value	Control Limits
QUALITY				
Background	-0.0012	+/- 0.0110	-0.0020	+/- 0.0140
Magnesium Block	-0.0009	+/- 0.0110	-0.0011	+/- 0.0140
Aluminum Block	-0.0011	+/- 0.0110	0.0013	+/- 0.0140
Resolution	9.24	6.00 - 11.50	8.46	6.00 - 11.50
Internal Verifier(B+D+P+L)	1623	1200 - 2700	1008	800 - 1700

PASS/FAIL SUMMARY

Background Quality Check:	Passed
Background Range Check:	Passed
Background Resolution Check:	Passed
Background Verification Check:	Passed
Magnesium Quality Check:	Passed
Aluminum Quality Check:	Passed
Gains Check:	Passed
Changes in Calibration Blocks:	Passed

SPECTRAL DENSITY FIELD CHECK

Tool Name:	SDLT - I378_M477_P870	Reference Calibration Date:	21-Mar-08 10:55:17
Engineer:	RICK WHITLOCK	Calibration Date:	21-Mar-08 11:10:50
Software Version:	WL INSITE R2.0 (Build 22)	Calibration Version:	1

Aluminum Block S/N: FTS	Density: 2.581g/cc
Magnesium Block S/N: FTS	Density: 1.687g/cc
Pad Temperature: 75.2 degF	

DENSITY FIELD CALIBRATION SUMMARY

Measurement	Shop	Field	Change	Control Limit +/-
Near (B+D+P+L) cps	1622.760	1624.177	1.417	16.192
Far (B+D+P+L) cps	1008.381	1008.674	0.293	16.976
Near Resolution	9.24	9.21	-0.030	0.50
Far Resolution	8.48	8.46	0.020	1.00

PASS/FAIL SUMMARY

Bkg Quality Check:	Passed
Bkg Resolution Check:	Passed
Bkg Verification Check:	Passed

DENSITY CALIPER SHOP CALIBRATION

Tool Name:	SDLT - I378_M477_P870	Reference Calibration Date:	01-Jan-70 00:00:00
Engineer:	RICK WHITLOCK	Calibration Date:	21-Mar-08 10:02:22
Software Version:	WL INSITE R2.0 (Build 22)	Calibration Version:	1

CALIBRATION COEFFICIENTS

Measurement	Previous Value	New Value	Control Limit On New Value
Pad Offset	-1197.41	-1197.41	-7000.00 - -1000.00
Pad Gain	0.0003896	0.0003896	0.000200 - 0.000600
Arm Offset	-1454.60	-1454.60	-5000.00 - 3000.00
Arm Gain	0.0005255	0.0005255	0.000300 - 0.000700
Arm Power	-0.000005746	-0.000005746	-0.000010 - 0.000010

The ring diameter is computed from: $\text{DIAMETER} = \text{PAD EXTENSION} + \text{ARM EXTENSION} + \text{TOOL DIAMETER}$

Tool Diameter: 4.50 in

CALIBRATION RINGS

Measurement	Current Reading (Previous Coeff.)	Calibrated (New Coeff.)	Change	Control Limit On New Value
PAD EXTENSION:				
Small Ring (in)	2.00	2.00	0.0000	+/- 0.200
Medium Ring (in)	3.75	3.75	0.0000	+/- 0.200
RING DIAMETER:				

Small Ring (in)	6.50	6.50	0.0000	+/- 0.200
Medium Ring (in)	8.25	8.25	0.0000	+/- 0.200
Large Ring (in)	15.00	15.00	0.0000	+/- 0.200

PASS/FAIL SUMMARY

Calibration-Coefficients Range Check:	Passed
Ring-Measurement Check:	Passed

PASS/FAIL SUMMARY

Calibration-Coefficients Range Check:	Passed
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SDLT CALIPER FIELD CALIBRATION

Tool Name:	SDLT - I378_M477_P870	Reference Calibration Date:	21-Mar-08 10:02:22
Engineer:	RICK WHITLOCK	Calibration Date:	21-Mar-08 10:04:10
Software Version:	WL INSITE R2.0 (Build 22)	Calibration Version:	1

MEASURED CALIPER VALUES

Measurement	Shop	Field	Change	Control Limit On New Value
Pad Extension	3.75	3.75	0.00	+/- 0.10
Ring Diameter	8.25	8.30	0.05	+/- 0.15

PASS/FAIL SUMMARY

Pad Extension Check:	Passed
Diameter Check:	Passed

ARRAY COMPENSATED TRUE RESISTIVITY SHOP CALIBRATION

Tool Name:	ACRt - I816_S708	Reference Calibration Date:	02-Jan-08 10:51:08
Engineer:	DANIEL SANDERS	Calibration Date:	05-Mar-08 13:47:21
Software Version:	WL INSITE R2.0 (Build 22)	Calibration Version:	1

TYPICAL GAIN RANGE

Subarray	R12KHz			R36KHz			R72KHz		
	Lower	(mmho/m)	Upper	Lower	(mmho/m)	Upper	Lower	(mmho/m)	Upper
A1 (80")	0.95	0.9391	1.05	0.95	0.9345	1.05	0.95	0.9304	1.05
A2 (50")	0.95	0.9366	1.05	0.95	0.9317	1.05	0.95	0.9278	1.05
A3 (29")	0.95	0.9352	1.05	0.95	0.9325	1.05	0.95	0.9317	1.05
A4 (17")	0.95	0.9980	1.05	0.95	0.9963	1.05	0.95	0.9992	1.05
A5 (10")	N/A	N/A	N/A	0.95	0.9897	1.05	0.95	0.9903	1.05
A6 (6")	N/A	N/A	N/A	0.95	0.9862	1.05	0.95	0.9875	1.05

TYPICAL SONDE OFFSET RANGE

Subarray	R12KHz			R36KHz			R72KHz		
	Lower	(mmho/m)	Upper	Lower	(mmho/m)	Upper	Lower	(mmho/m)	Upper
A1 (80")	-3	-1.899	-1	-6	-4.723	-2	-6	-5.071	-2
A2 (50")	-6	-4.504	-2	-6	-4.593	-2	-6	-4.619	-2
A3 (29")	-27	-19.324	-9	-9	-5.456	-3	-9	-4.572	-3
A4 (17")	-180	-115.481	-60	-45	-34.980	-15	-39	-26.612	-13
A5 (10")	N/A	N/A	N/A	-150	-102.323	-50	-90	-50.581	-30
A6 (6")	N/A	N/A	N/A	175	324.749	525	90	161.031	270

TRANSMITTER CURRENT GAIN

Signal	Lower	R	Upper
12K	0.75	0.8369	1.4

R-MUD VERIFICATION

Signal	Lower (ohm-m)	Measured (ohmm)	Upper (ohm-m)
Mud Cell	0.95	1.003	1.05

36K	1.0	1.1621	2.4
72K	1.25	1.3141	2.5

CALIBRATION SUMMARY						
Sensor	Shop	Field	Post	Difference	Tolerance	Units
Depth Panel-PROT01						
Tension Zero	0.00	-----	-----	0.00	-----	lbs
Tension Cal	3250.00	-----	-----	0.00	-----	lbs
GTET-10971172						
Gamma Ray Calibrator	215.0	213.7	-----	1.3	+/- 9.0	api
DSNT-10951378						
Snow-Block Porosity	0.0750	0.0748	-----	0.0002	+/- -.-	decp
SDLT-I378_M477_P870						
Near(B+D+P+L)	1622.760	1624.177	-----	-1.417	+/- ----	cps
Far(B+D+P+L)	1008.381	1008.674	-----	-0.293	+/- ----	cps
CALIPER RING 1	8.25	8.30	-----	-0.05	+/- xxxx	in

Data: STORM_FILES_212\0001 GTET-DSNT-SDLT-ACRT\IDLE	Date: 10-Apr-08 11:15:53
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HALLIBURTON						
PARAMETERS REPORT						

Depth (ft)	Tool Name	Mnemonic	Description	Value	Units
TOP					
	SHARED	BS	Bit Size	8.875	in
	SHARED	UBS	Use Bit Size instead of Caliper for all applications.	No	
	SHARED	MDWT	Borehole Fluid Weight	9.500	ppg
	SHARED	RMUD	Mud Resistivity	2.000	ohmm
	SHARED	TRM	Temperature of Mud	75.0	degF
	SHARED	OBM	Oil Based Mud System?	No	
	SHARED	CSD	Logging Interval is Cased?	No	
	SHARED	ICOD	AHV Casing OD	5.500	in
	SHARED	ST	Surface Temperature	75.0	degF
	SHARED	TD	Total Well Depth	10000.00	ft
	SHARED	BHT	Bottom Hole Temperature	200.0	degF
	GTET	GROK	Process Gamma Ray?	Yes	
	GTET	GRSO	Gamma Tool Standoff	0.000	in
	GTET	GEOK	Process Gamma Ray EVR?	No	
	DSNT	DNOK	Process DSN?	Yes	
	DSNT	DEOK	Process DSN EVR?	No	
	DSNT	NLIT	Neutron Lithology	Limestone	
	DSNT	DNSO	DSN Standoff - 0.25 in (6.35 mm) Recommended	0.000	in
	DSNT	DNTP	Temperature Correction Type	None	
	DSNT	DPRS	DSN Pressure Correction Type	None	
	DSNT	SHCO	View More Correction Options	No	
	DSNT	UTVD	Use TVD for Gradient Corrections?	No	
	DSNT		Logging Horizontal Water Tank?	No	
	SDLT	DNOK	Process Density?	Yes	
	SDLT	DNOK	Process Density EVR?	No	
	SDLT	AD	Is Hole Air Drilled?	No	
	SDLT	CB	Use Calibration Blocks?	No	
	SDLT	SPVT	SDLT Pad Temperature Valid?	Yes	

SDLT	DTWN	Disable temperature warning	No	
SDLT	MDTP	Weighted Mud Correction Type?	Barite	
SDLT	DMA	Formation Density Matrix	2.710	g/cc
SDLT	DFL	Formation Density Fluid	1.000	g/cc
SDLT	CLOK	Process Caliper Outputs?	Yes	
SDLT	MLOK	Process MicroLog Outputs?	Yes	
ACRt	RTOK	Process ACRt?	Yes	
ACRt	CIND	Casing Indicator Enabled?	Yes	
ACRt	RECE	Relative Caliper Error	0	%
ACRt	MNSO	Minimum Tool Standoff	1.50	in
ACRt	RMC	Use RM Calculated for BHC?	No	
ACRt	LTNM	Acrt Lateral Normalization	None	
ACRt	UTC	Use Temperature Correction	Yes	
ACRt	TCS1	Temperature Correction Source	FP Lwr & FP Up	
ACRt	TPOS	Tool Position	Standoff	
ACRt	BHCM	Borehole Compensation Type	Conventional	
ACRt	RMIN	Minimum Resistivity for MAP	0.20	ohmm
ACRt	RMIN	Maximum Resistivity for MAP	200.00	ohmm

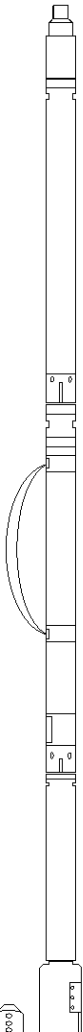
BOTTOM

Data: STORM_FILES_212\0001 GTET-DSNT-SDLT-ACRT001 10-Apr-08 11:19 Dn @7.5f

Date: 10-Apr-08 11:21:26

HALLIBURTON

TOOL STRING DIAGRAM REPORT

Description	OD/Sensors	Diagram	Sensors	Tool Length	Accumulated Length
CH-PROT01 30.00 lbs	O.D. = 3.63 in			1.92 ft	50.13 ft
GTET-10971172 165.00 lbs	O.D. = 3.63 in		GammaRay @ 42.21 ft	8.46 ft	48.21 ft
DSNT-10951378 174.00 lbs	O.D. = 3.63 in		DSN Far @ 32.81 ft DSN Near @ 32.06 ft	9.69 ft	39.75 ft
SDLT-1378_M477_P870 360.00 lbs	O.D. = 4.50 in		SDL Microlog @ 22.25 ft	10.81 ft	30.06 ft

O.D. = 4.75 in

SDL Caliper @ 22.07 ft

SDL @ 22.06 ft

19.25 ft

Mud Resistivity @ 12.86 ft

ACRt @ 8.88 ft

19.25 ft

SP @ 1.28 ft

0.00 ft

ACRt-I816_S708
250.00 lbs

O.D. = 3.63 in

Tool Mnemonic	Tool Name	Serial Number	Weight (lbs)	Length (ft)	Length Accumulation (ft)	Max Logging Speed (fpm)
CH	Cable Head	PROT01	30.00	1.92	48.21	300.00
GTET	GTET	10971172	165.00	8.46	39.75	60.00
DSNT	DSNT	10951378	174.00	9.69	30.06	60.00
SDLT	SDLT	I378_M477_P870	360.00	10.81	19.25	60.00
ACRt	ACRt	I816_S708	250.00	19.25	0.00	300.00
Total			979.00	50.13		60.00

Data: STORM_FILES_212\0001 GTET-DSNT-SDLT-ACRt\001 10-Apr-08 11:19 Dn @7.5f

Date: 10-Apr-08 11:21:45

HALLIBURTON

Plot Time: 10-Apr-08 12:06:31

Plot Range: 100 ft to 1020 ft

Data: STORM_FILES_212\Well Based\DAQ-0001-003\

Plot File: \\LOCAL-STORM_FILES_212\0001 GTET-DSNT-SDLT-ACRt\COMBO\ACRt_1_main

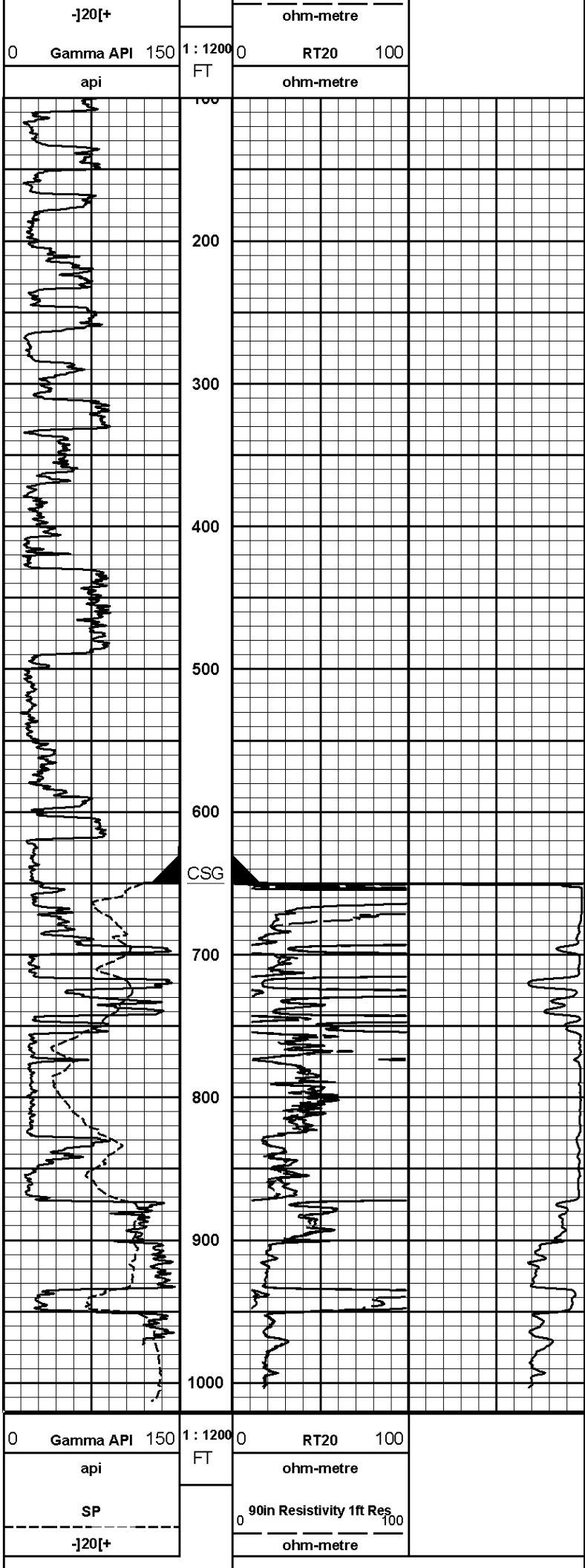
1 INCH MAIN LOG**1 INCH CORRELATION LOG**

400 90in Conductivity 2ft Res 0

mmho per metre

SP

0 90in Resistivity 1ft Res 100



	400	90in Conductivity 2ft Res	0
	mmho per metre		
HALLIBURTON Plot Time: 10-Apr-08 12:06:32 Plot Range: 100 ft to 1020 ft Data: STORM_FILES_212\Well Based\DAQ-0001-003\ Plot File: \\LOCAL-STORM_FILES_212\0001 GTET-DSNT-SDLT-ACRT\COMBOACRT_1_main			
1 INCH MAIN LOG			
1 INCH CORRELATION LOG			