



TEMP. RES(FL)

<div style="display: flex; justify-content: space-between;"> <div> <p>Company SEACOAST UTILITIES</p> <p>Well F-2</p> <p>Field HOOD ROAD PLANT</p> <p>Country USA</p> <p>State/Prv FLORIDA</p> </div> <div> <p>Company SEACOAST UTILITIES</p> <p>Well F-2</p> <p>Field HOOD ROAD PLANT</p> <p>Country USA</p> <p>State/Prv FLORIDA</p> </div> </div>									
<div style="display: flex; justify-content: space-between;"> <div> <p>Location</p> <p>Section: Township: Range</p> <p>36; 41; 42</p> </div> <div> <p>Other Services</p> </div> </div>									
<div style="display: flex; justify-content: space-between;"> <div> <p>Permanent Datum</p> <p>Log Measured From</p> <p>Drilling Measured From</p> </div> <div> <p>GL</p> <p>GL</p> <p>GL</p> </div> <div> <p>Elevation</p> </div> <div> <p>K.B.</p> <p>D.F.</p> <p>G.L.</p> </div> </div>									
<div style="display: flex; justify-content: space-between;"> <div> <p>Date</p> <p>Run Number</p> <p>Depth Driller</p> <p>Bottom Logger</p> <p>Top Log Interval</p> <p>Open Hole Size</p> <p>Type Fluid</p> <p>Density / Viscosity</p> <p>Max. Recorded Temp.</p> <p>Estimated Cement Top</p> <p>Time Well Ready</p> <p>Time Logger on Bottom</p> <p>Equipment Number</p> </div> <div> <p>8 JANUARY 2008</p> <p>1</p> <p>1627</p> <p>1634</p> <p>1634</p> <p>1250</p> <p>14.875"</p> <p>WATER</p> <p>NA</p> <p>75 F</p> <p>NA</p> <p>1200</p> <p>1685</p> <p>V/A-201</p> <p>DMARCHESAIN</p> <p>RK0017A1H</p> </div> <div> <p>9 JANUARY 2008</p> <p>2</p> <p>1627</p> <p>1634</p> <p>1350</p> <p>14.875"</p> <p>WATER</p> <p>NA</p> <p>NA</p> <p>0900</p> <p>1300</p> <p>V/A-201</p> <p>DMARCHESAIN</p> <p>JANDERSEN</p> </div> </div>									
<div style="display: flex; justify-content: space-between;"> <div> <p>Location</p> <p>Recorded By</p> <p>Witnessed By</p> </div> <div> <p>DMARCHESAIN</p> <p>DMARCHESAIN</p> <p>RK0017A1H</p> </div> </div>									
<div style="display: flex; justify-content: space-between;"> <div> <p>Boothole Record</p> <p>Bit</p> <p>From</p> </div> <div> <p>To</p> <p>Size</p> <p>Weight</p> </div> <div> <p>Tubing Record</p> <p>From</p> <p>To</p> </div> </div>									
<div style="display: flex; justify-content: space-between;"> <div> <p>Casing Record</p> <p>Surface String</p> <p>Prod. String</p> <p>Production String</p> <p>Uiner</p> </div> <div> <p>Size</p> <p>Wt/Ft</p> <p>Top</p> <p>Bottom</p> </div> </div>									
<<< Fold Here >>>									

Our interpretations are opinions based on inferences from electrical and/or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, 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.

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Comments

2 folder\final logs folder\merge folder\elog\_mains.db

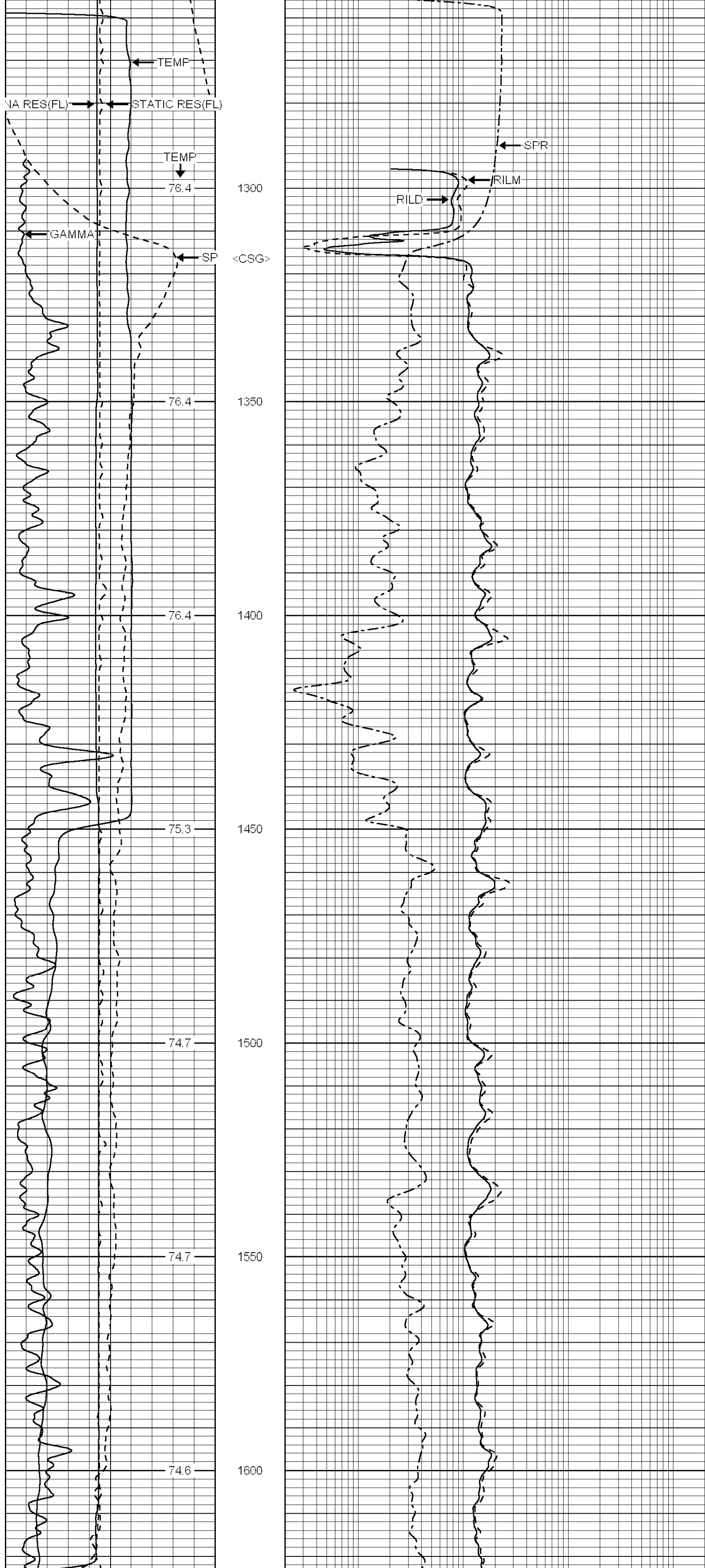
Dataset Pathname: plant/f-2/Mains/merge1  
Presentation Format: a\_edil  
Dataset Creation: Thu Jan 10 13:28:42 2008  
Charted by: Depth in Feet scaled 1:240

Dataset Pathname: plant/f-2/Mains/merge  
Presentation Format: a\_edil  
Dataset Creation: Thu Jan 10 13:28:42  
Charted by: Depth in Feet scaled

Dataset Pathname: plant/f-2/Mains/merge1  
Presentation Format: a\_edil  
Dataset Creation: Thu Jan 10 13:28:42 2008  
Charted by: Depth in Feet scaled 1:240

Dataset Pathname: plant/f-2/Mains/merge  
Presentation Format: a\_edil  
Dataset Creation: Thu Jan 10 13:28:42  
Charted by: Depth in Feet scaled

0	GAMMA (GAPI)	100	0.2	RILD (Ohm-m)	2000
0	SP (mV)	400	0.2	RILM (Ohm-m)	2000
7.4	TEMP (degF)	78	0.2	RES(OHM) (Ohm)	2000
0	DYNA RES(FL) (Ohm-m)	4			
0	STATIC RES(FL) (Ohm-m)	4			
	TEMP (degF)				



The left diagram shows a river with a solid line for the left bank and a dashed line for the right bank. A small rectangular area is marked on the left bank. The right diagram shows a road with a solid line for the left edge and a dashed line for the right edge. A small rectangular area is marked on the right edge of the road.

0	GAMMA (GAPI)	100	0.2	RILD (Ohm-m)	2000
0	SP (mV)	400	0.2	RILM (Ohm-m)	2000
54	SP (mV)	70	0.2	RILM (Ohm-m)	2000

74	TEMP (degF)	78	0.2	RES(Ohm) (Ohm)	2000
0	DYNA RES(FL) (Ohm-m)	4			
0	STATIC RES(FL) (Ohm-m)	4			



REPEAT PASSES

**(AWE)**  
**ALLWEBBS**  
ENTERPRISES, INC.

**(AW)**  
**ALLWEBBS**  
ENTERPRISES, INC.

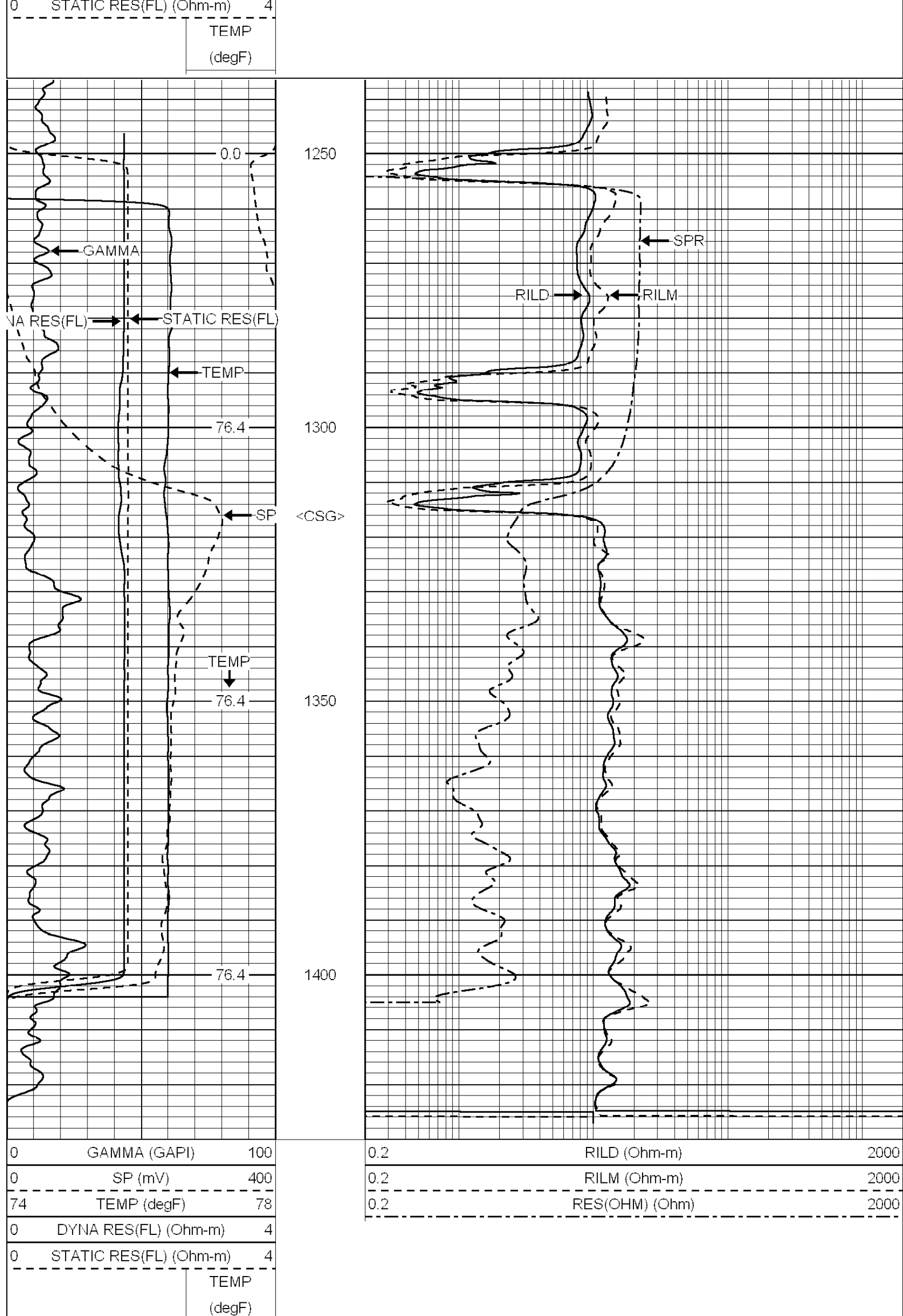
**(AWE)**  
**ALLWEBBS**  
ENTERPRISES, INC.

**(AW)**  
**ALLWEBBS**  
ENTERPRISES, INC.

Database File: c:\warrior\data\seacoast\if-2 folder\final logs folder\merge folder\elog\_mains.db  
Dataset Pathname: plant\if-2\Repeats\merge1  
Presentation Format: a\_edil  
Dataset Creation: Thu Jan 10 13:39:47 2008

Charted by:		Depth in Feet scaled 1:240	
0	GAMMA (GAPI)	100	
0	SP (mV)	400	
0.2	RILD (Ohm-m)		2000
0.2	RIL M (Ohm-m)		2000

74	TEMP (degF)	78
0	DYNA RES(FL) (Ohm-m)	4



Calibration Report

Database File:	c:\warrior\data\seacoast\if-2 folder\final logs folder\merge folder\elog_mains.db
Dataset Pathname:	plant\if-2\Mains\merge1
Dataset Creation:	Thu Jan 10 13:28:42 2008

Gamma Ray Calibration Report	
Serial Number:	5562
Tool Model:	6CHAN

Performed:	Sun Jun 13 15:33:21 1993	
Calibrator Value:	1.0	GAPI

Background Reading:	0.0	
Calibrator Reading:	1.0	
Sensitivity:	1.0000	GAPI/

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
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2017 (1)	2017 (2)	2017 (3)	2017 (4)	2017 (5)	2017 (6)	2017 (7)

GR	6.50						
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[illegible][illegible][illegible][illegible]

					RGDILGR-6CHAN (5562) Robertson Geologging Dual Induction Gamma Ray	7.06	1.50	13.67
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[illegible]

CPSD	2.63							
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CILM	1.54	7							
CRSM	1.54								

CPSM	1.54							
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[illegible]

Dataset: elog\_mains.db: plant/f-2/Mains/merge1

Total Length:	7.06 ft
Total Weight:	13.67 lb
O.D.	1.50 in