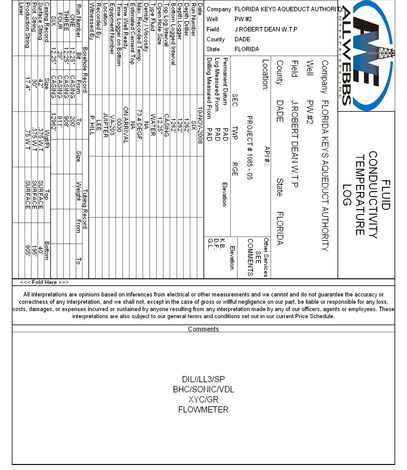

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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on 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.

Comments

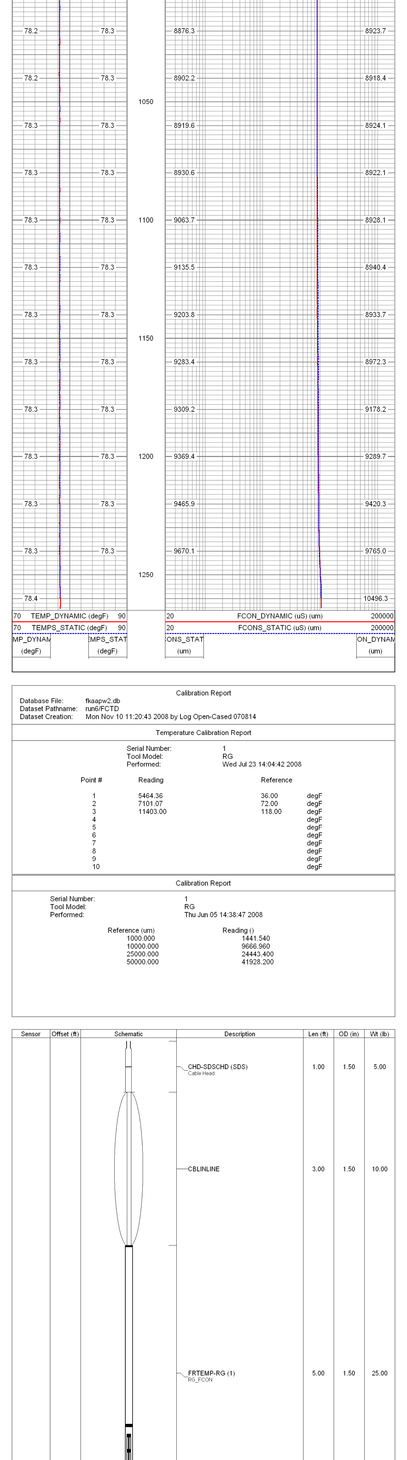
DIL/LL3/SP
BHC/SONIC/VDL
XYC/GR
FLOWMETER

FCT MERGE

Database File: fkaapw2.db
Dataset Pathname: run6/FCTD
Presentation Format: fct
Dataset Creation: Mon Nov 10 11:20:43 2008 by Log Open-Cased 070814
Charted by: Depth in Feet scaled 1:240

70	TEMP_DYNAMIC (degF)	90	
70	TEMPS_STATIC (degF)	90	
MP_DYNAN	MPS_STAT		
(degF)	(degF)		

20	FCON_DYNAMIC (uS) (um)	200000
20	FCONS_STATIC (uS) (um)	200000
ONS_STAT		ON_DYNAN
(um)		(um)



70	TEMP_DYNAMIC (degF)	90	
70	TEMPS_STATIC (degF)	90	
MP_DYNAN	MPS_STAT		
(degF)	(degF)		

20	FCON_DYNAMIC (uS) (um)	200000
20	FCONS_STATIC (uS) (um)	200000
ONS_STAT		ON_DYNAN
(um)		(um)

Calibration Report

Database File: fkaapw2.db
Dataset Pathname: run6/FCTD
Dataset Creation: Mon Nov 10 11:20:43 2008 by Log Open-Cased 070814

Temperature Calibration Report

Serial Number: 1
Tool Model: RG
Performed: Wed Jul 23 14:04:42 2008

Point #	Reading	Reference	
1	5464.36	36.00	degF
2	7101.07	72.00	degF
3	11403.00	118.00	degF
4			degF
5			degF
6			degF
7			degF
8			degF
9			degF
10			degF

Calibration Report

Serial Number: 1
Tool Model: RG
Performed: Thu Jun 05 14:38:47 2008

Reference (um)	Reading (i)
1000.000	1441.540
10000.000	9666.960
25000.000	24443.400
50000.000	41928.200

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Wt (lb)
			CHD-SDSCHD (SDS) Cable Head	1.00	1.50	5.00
			CBLINLINE	3.00	1.50	10.00
			FRTEMP-RG (1) RG_FCON	5.00	1.50	25.00
FCON	0.50					
TEMP	0.33					

Dataset: fkaapw2.db: field/well/run6/FCTD
Total Length: 9.00 ft
Total Weight: 40.00 lb
O.D: 1.50 in