

FLUID RESISTIVITY, GAMMA, TEMP LOGS

Company		SFWMD	Location		6 38 39		Other Services	
Well		MF-41F	Permanent Datum		GL	Elevation		K.R. D.F. G.L.
Field		C-23	Log Measured From		GL	Elevation		
County		MARTIN	Drilling Measured From		GL	Elevation		
State		FLORIDA	Date		11/21/2006	Run Number		1
			Depth Driller		1301'	Depth Driller		1301'
			Depth Logger		1301'	Bottom Logged Interval		1301'
			Top Log Interval		1080'	Open Hole Size		12"
			Type Fluid		WATER	Density / Viscosity		NA
			Max. Recorded Temp.		NA	Estimated Cement Top		NA
			Time Well Ready		0600	Time Logger on Bottom		0625
			Equipment Number		VA-201	Location		C-23 CANAL
			Recorded By		D MARCHESANI	Witnessed By		PAUL BRADY
Run Number	Bit	From	To	Size	Weight	Tubing Record	From	To
Casing Record		Size		Weight		Top		Bottom
Surface String								
Prot. String								
Production String								
Line1								

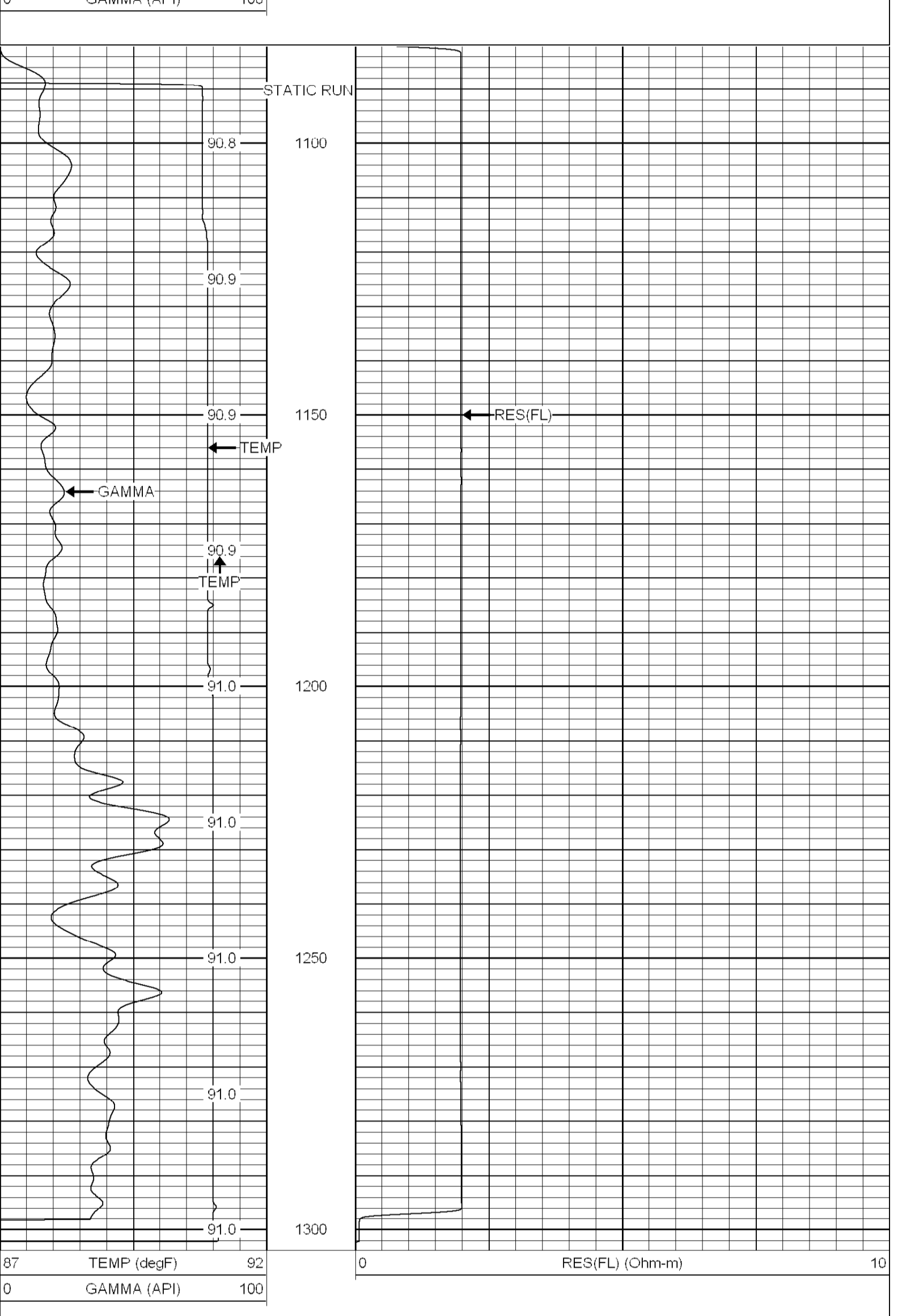
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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on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

LOGS RECORDED STATICALLY, AND DYNAMICALLY WITH MINIMUM FLOW OF 300 gpm, ie, Q~=300 gpm

Database File: c:\warrion\data\c-23 folder\29 nov folder\elog static.db
 Dataset Pathname: run3/@00052010
 Presentation Format: AWEELO~1
 Dataset Creation: Wed Nov 29 10:18:14 2006
 Charted by: Depth in Feet scaled 1:240



Database File: c:\warrion\data\c-23 folder\29 nov folder\elog dynamic.db
 Dataset Pathname: run3/@0003807c
 Presentation Format: AWEELO~1
 Dataset Creation: Wed Nov 29 10:24:40 2006
 Charted by: Depth in Feet scaled 1:240

