Company	SEMINOLE TRIBE OF FLORIDA - HWD
Well	MW-1
Field	HOLLYWOOD SEMINOLE
County	BROWARD
State	FLORIDA

YOUNGQUIST BROTHERS

FLUID CONDUCTIVITY TEMPERATURE LOG

Company SEMINOLE TRIBE OF FLORIDA - HWD

Well MW-1

Field HOLLYWOOD SEMINOLE

County BROWARD **State** FLORIDA

Location: API # :

6400N 64TH AVE, HOLLYWOOD

SEC 2 TWP 51S RGE 41E

Other Services
SEE
COMMENTS

Permanent Datum PAD Elevation

Log Measured From PAD

Drilling Measured From PAD

Elevation
K.B.
D.F.
G.L.

Date	01-25-18		
Run Number	FIVE		
Depth Driller	1812'		
Depth Logger	1812'		
Bottom Logged Interval	1812'		
Top Log Interval	950'		
Open Hole Size	12.25"		
Type Fluid	WATER		
Density / Viscosity	N/A		
Max. Recorded Temp.	N/A		
Estimated Cement Top	N/A		
Time Well Ready	UPON ARRIVAL		
Time Logger on Bottom	10:00		
Equipment Number	104		
Location	FORT MYERS		
Recorded By	G. BANDRES	R. CAUDILL	R. PIERSON
Witnessed By	J. LARGEY	J. VALDES	

Borehole Record				Borehole Record			
Run Number	Bit	From	To	Run No	Bit	From	To
ONE	46.5"	8'	250'				
TWO	34.5"	250'	1004'				
THREE	12.25"	1000'	1812'				

Casing Record	Size	Wgt/Ft	Top	Bottom
Surface String	48"	0.375" W.T.	0'	8'
Prot. String	36"	0.375" W.T.	0'	250'
Production String	24"	0.375" W.T.	0'	1000'
Liner				

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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.

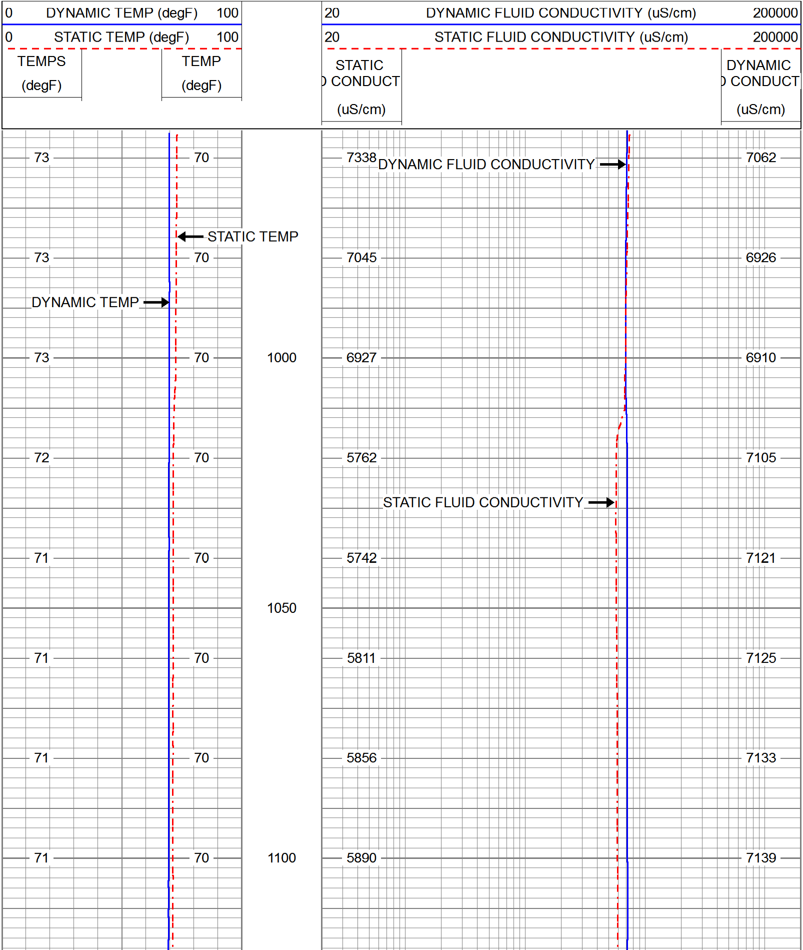
Comments

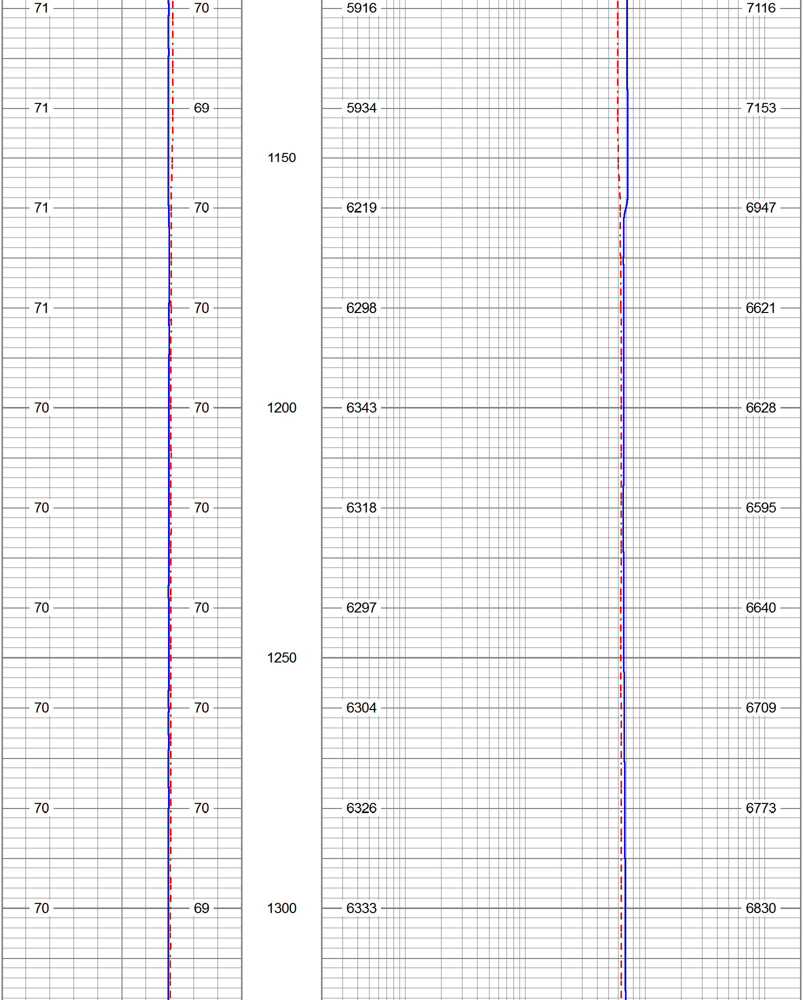
OTHER SERVICES:
XY CALIPER GAMMA RAY
DUAL INDUCTION W/LL3 & SP
BOREHOLE COMPENSATED SONIC W/VDL
FLOWMETER (STATIC & DYNAMIC)
VIDEO SURVEY

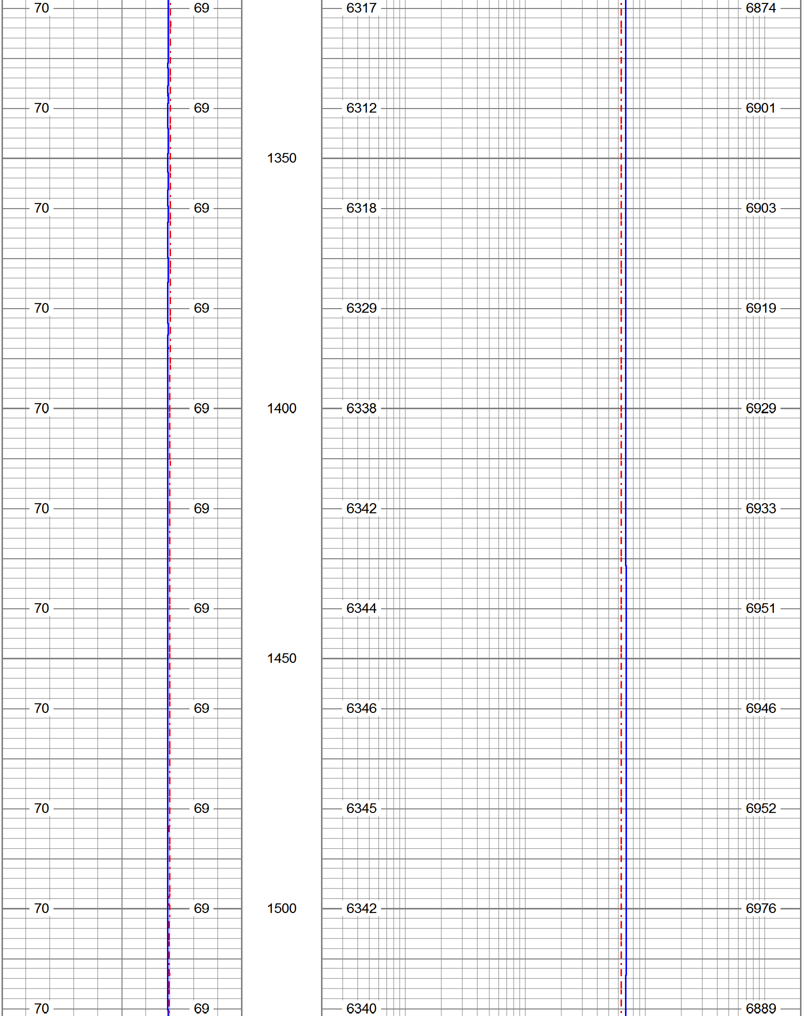
DYNAMIC FLOW RATE: 620 GPM

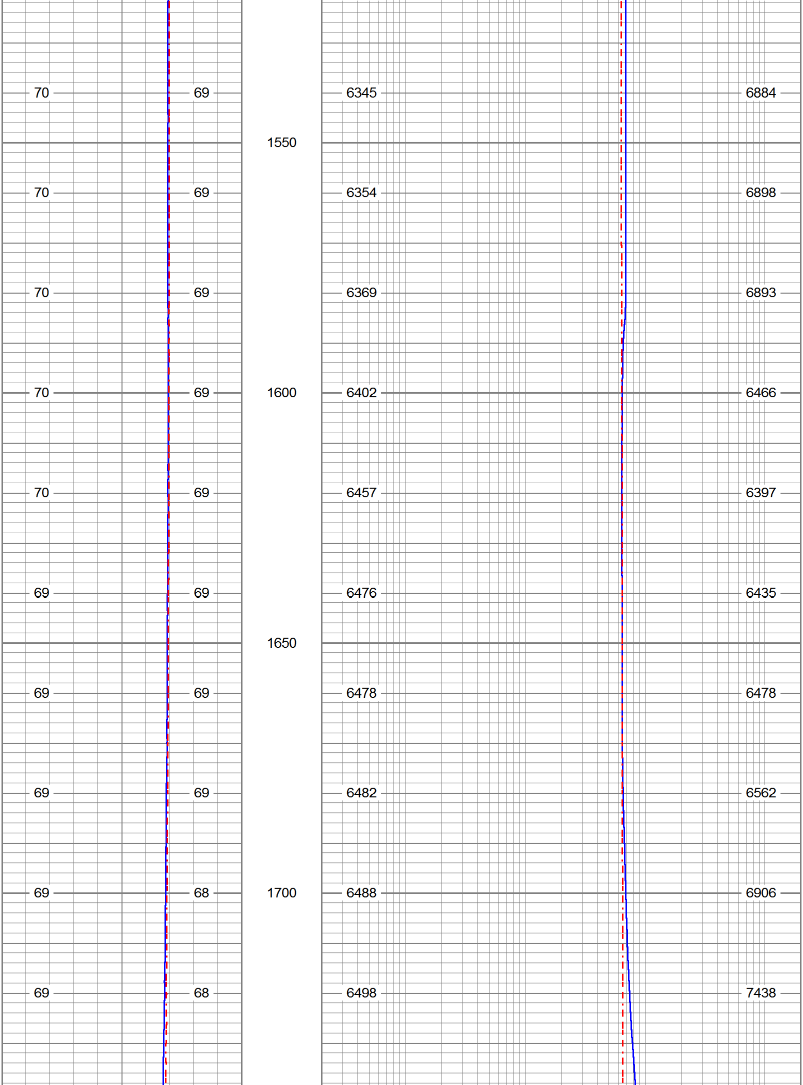
MERGED FCT

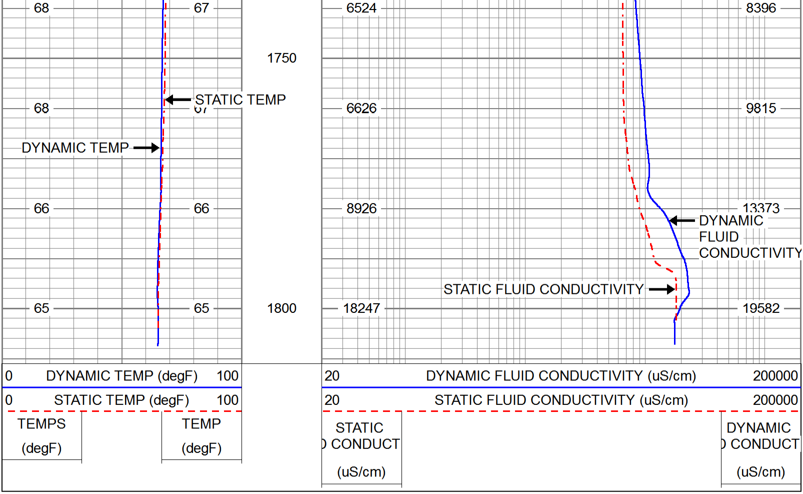
Database File	hw-diw-stof-mw1-r5.db
Dataset Pathname	hw-diw-stof/mw-1/run5/FCT2
Presentation Format	fct_merg
Dataset Creation	Thu Jan 25 10:18:52 2018
Charted by	Depth in Feet scaled 1:240



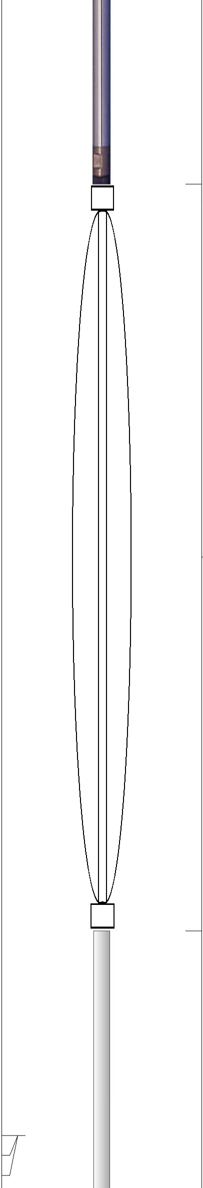




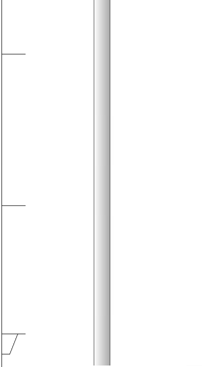




Sensor	Offset (ft)	Schematic	Description	Length (ft)	O.D. (in)	Weight (lb
			BARS-1.68	7.00	1.68	50.00



		CENT-8FTSB	7.00	1.69	70.00
ACCZ	3.92				
ACCY	3.92				
ACCX	3.92				



F_COND	2.92	FCOND-Prrobe (FW1603-001) Fluid Conductivity Tool	5.83	1.69	50.00
TEMP	1.50				
FDIR	0.29				
FRATE	0.29				

Dataset: hw-diw-stof-mw1-r5.db: hw-diw-stof/mw-1/run5/FCT1
Total length: 19.83 ft
Total weight: 170.00 lb
O.D.: 1.69 in