

705966



FLUID CONDUCTIVITY  
TEMPERATURE  
LOG

Company MONTGOMERY WATSON  
Well TPW-1  
Field MANATEE CTY SWR W.W.T.P.  
Country MANATEE  
State/Prv FL

Company MONTGOMERY WATSON  
Well TPW-1  
Field MANATEE CTY SWR W.W.T.P. ASR  
Country MANATEE  
State/Prv FL

Location

Permanent Datum  
Log Measured From  
Drilling Measured From

GROUND LEVEL  
GROUND LEVEL  
GROUND LEVEL

Elevation  
+1-16  
K.B.  
D.F.  
G.L.

Other Services  
SEE  
COMMENTS

Date 11/2/00  
Run Number TWO  
Depth Diller 740'  
Depth Logger 740'  
Bottom Logged Interval 740'  
Top Log Interval 740'  
Open Hole Size 9.875"  
Type Fluid WATER  
Density / Viscosity NA  
Max. Recorded Temp. 82 DEGF  
Estimated Cement Top NA  
Time Well Ready 0730  
Time Logger on Bottom 1700  
Equipment Number 103  
Location FTM  
Recorded By DENISON  
Witnessed By N. JOHNSON

Run Number ONE  
Bit Size 12.25"  
TWO 9.875"

From SURFACE  
To SURFACE

Size 32"  
Wgt/FT 37.5

Top SURFACE  
Bottom 65'

From SURFACE  
To SURFACE

Size 24"  
Wgt/FT 37.5

Top SURFACE  
Bottom 65'

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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.

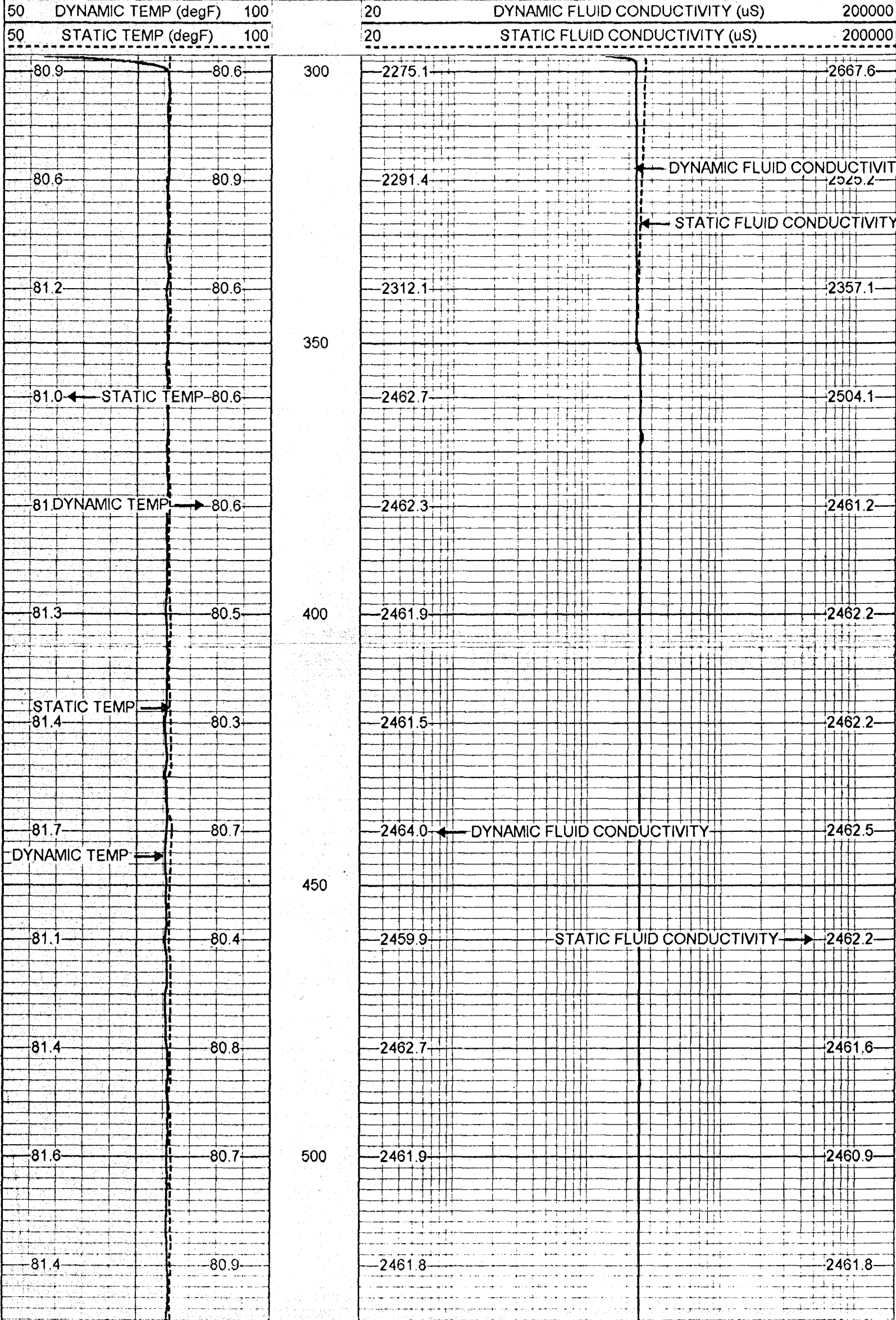
Comments

X-Y CALIPER/GAMMA RAY  
DUAL INDUCTION LL3/SP  
BOREHOLE COMPENSATED SONIC  
FLOWMETER  
VIDEO

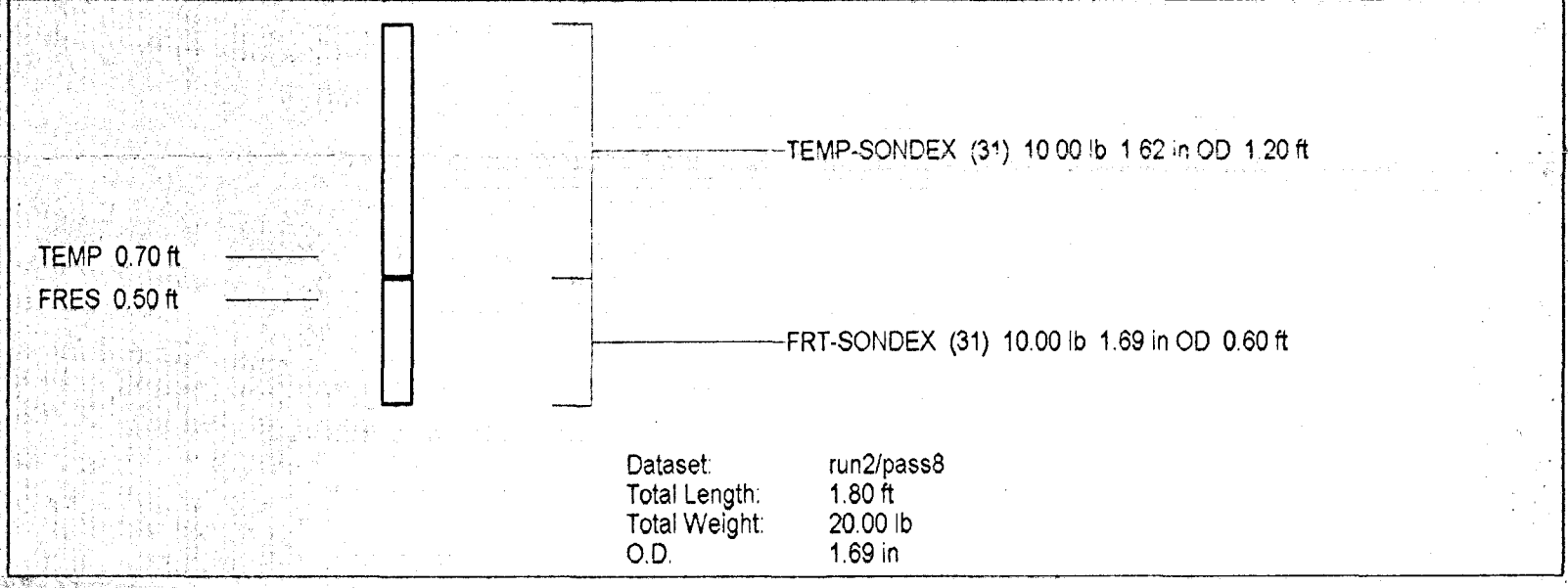
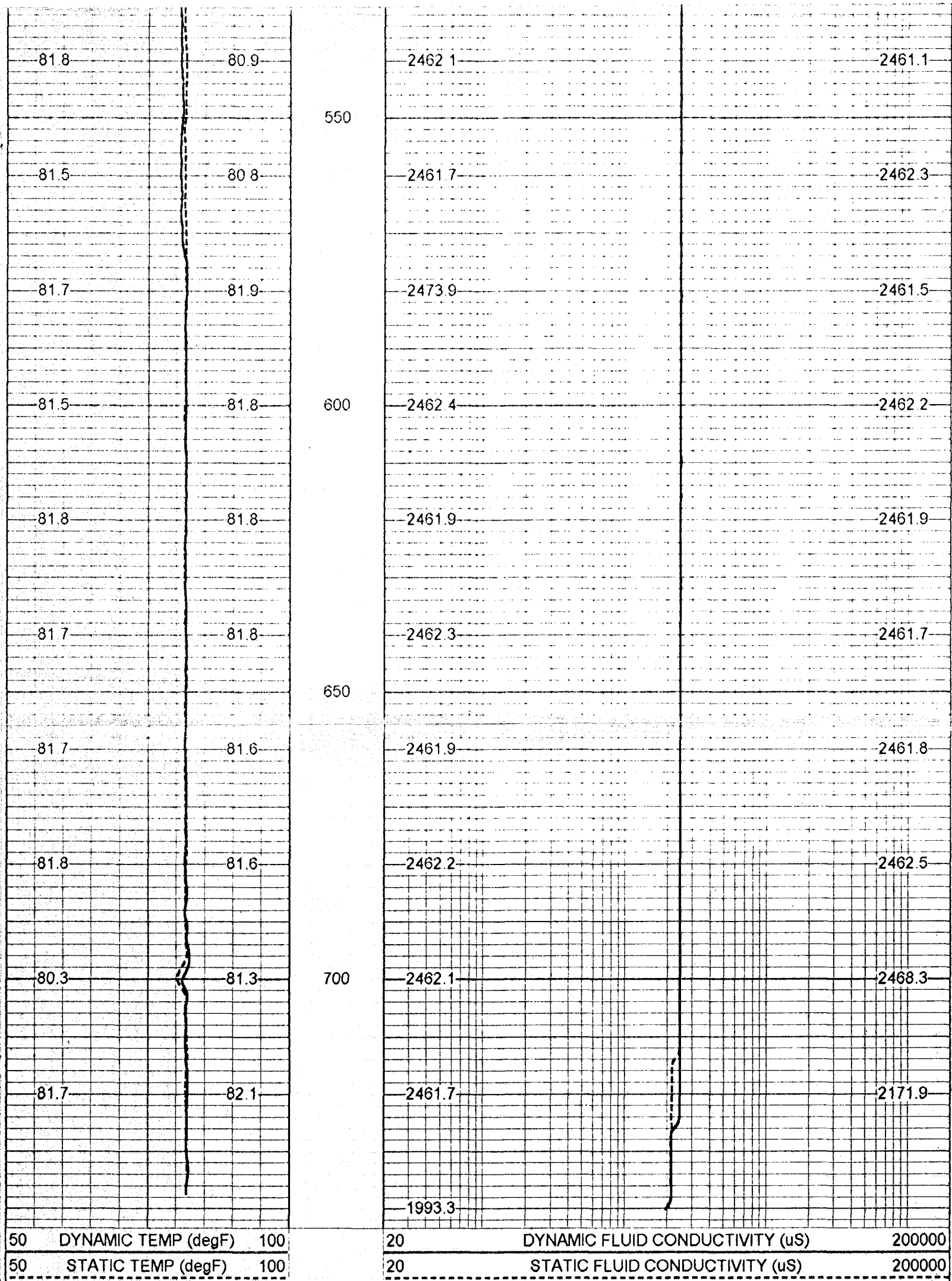
FLOWRATE = 610 GPM

FLORIDA GEOPHYSICAL LOGGING, INC. MERGED PASSES

Database File: manasr.db  
Dataset Pathname: run2/pass8  
Presentation Format: frt\_mg prs  
Dataset Creation: Thu Nov 02 17 06 23 2000 by Log VER\_5 4  
Charted by: Depth in Feet scaled 1.240



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FRT Calibration Report			
Serial Number:		31	
Tool Model:		SONDEX	
Performed:		Wed Aug 30 16:12:48 2000	
Point #	Reading		Reference
1	25.476	cps	500.000
2	31.707	cps	1000.000
3	205.970	cps	10000.000
4	1184.540	cps	50000.000
5		cps	
6		cps	

Temperature Calibration Report				
Serial Number:		31		
Tool Model:		SONDEX		
Performed:		Wed Aug 30 10:51:49 2000		
Point #	Reading		Reference	
1	123.142	cps	36	degF
2	304.454	cps	75	degF
3	694.864	cps	156	degF