USGS-Florida Water Science Center, Fort Lauderdale, FL

DRAFT

WELL:	TPGW-3	PROJECT:	FFL Turkey Point Monitoring Well
LOCATION:	25:25:42.29 N (LDP), NAD 83) 080:20:52.34 W	ELEVATION:	7.7 feet (For FW Topo, NGVD 29)
DATE OF INITIAL LOGGING:	22 February 2010	DATE OF COMPLETION:	18 February 2010
WELL DEPTH:	228 Feet TD		

TPGW-3

Unkown Well 22 Feet south of TPGW-3

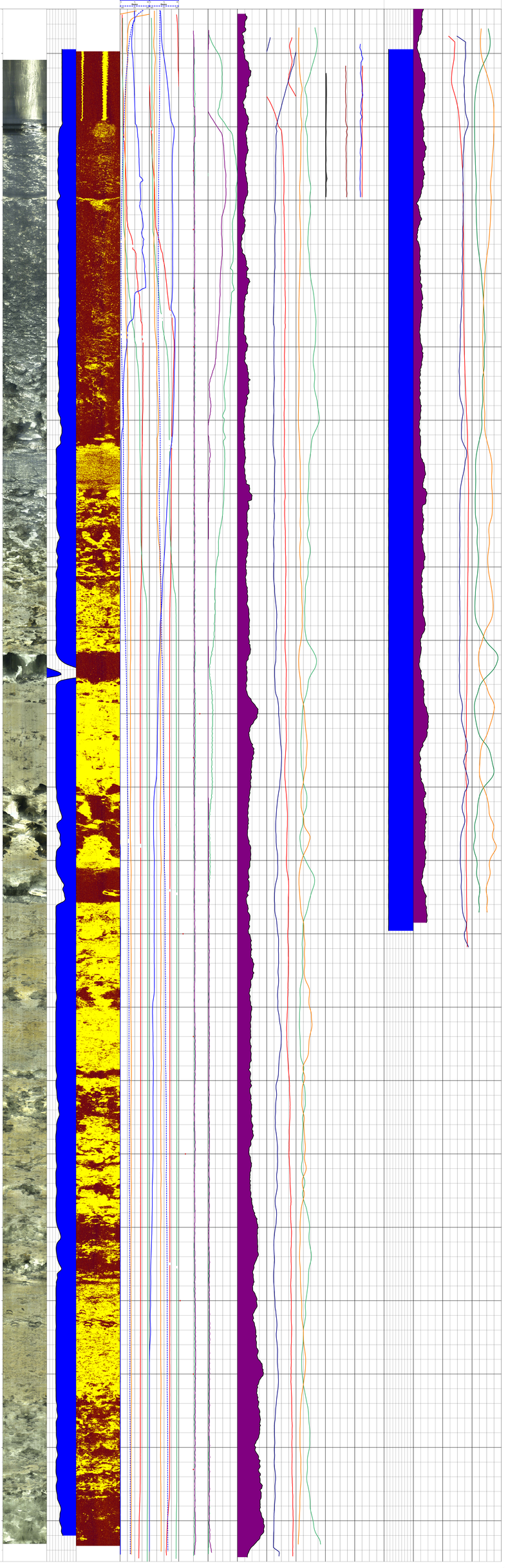
Depth | Digital Borehole Image (230 AZ, NW 52) | Caliper | Acoustic Borehole Image (Amplitude)

Water Quality Tool: 24 February 2010 Temperature; 26 February 2010 Temperature; Fluid Conductivity (NW); Fluid Conductivity (SW); Ambient: SPW ambient Tc (in 20 flows); SPW ambient Tc (up 20 flows); Pumping 145 GPM: SPW PMP Tcd (in 20 flows); SPW PMP Tcd (up 20 flows); SPW AMB Tcd (in 20 flows); SPW AMB Tcd (up 20 flows)

Flow Meter Logs (25 February 2010): Ambient; Pumping 145 GPM

Natural Gamma | SP | EM Induction: Induction Conductivity; Induction Resistivity | Full Waveform Sonic Logs: Raypath Heat Sonic Porosity; Slow Sp; Steadway Amplitude; Weak Cos; Coefficient

Caliper | Natural Gamma | SP | EM Induction: Induction Conductivity; Induction Resistivity



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WELL	TPGW-3	PROJECT	FPL Turkey Point Monitoring Plan	DATE OF COMPLETION	18 February 2010
LOCATION	25-20-42.29 N (GPS, NAD 83)	ELEVATION	? Feet (Est FM Topo, NGVD 29)	WELL DEPTH	128 Feet TD
	080-20-52.04 W	DATE OF INITIAL LOGGING	22 February 2010		

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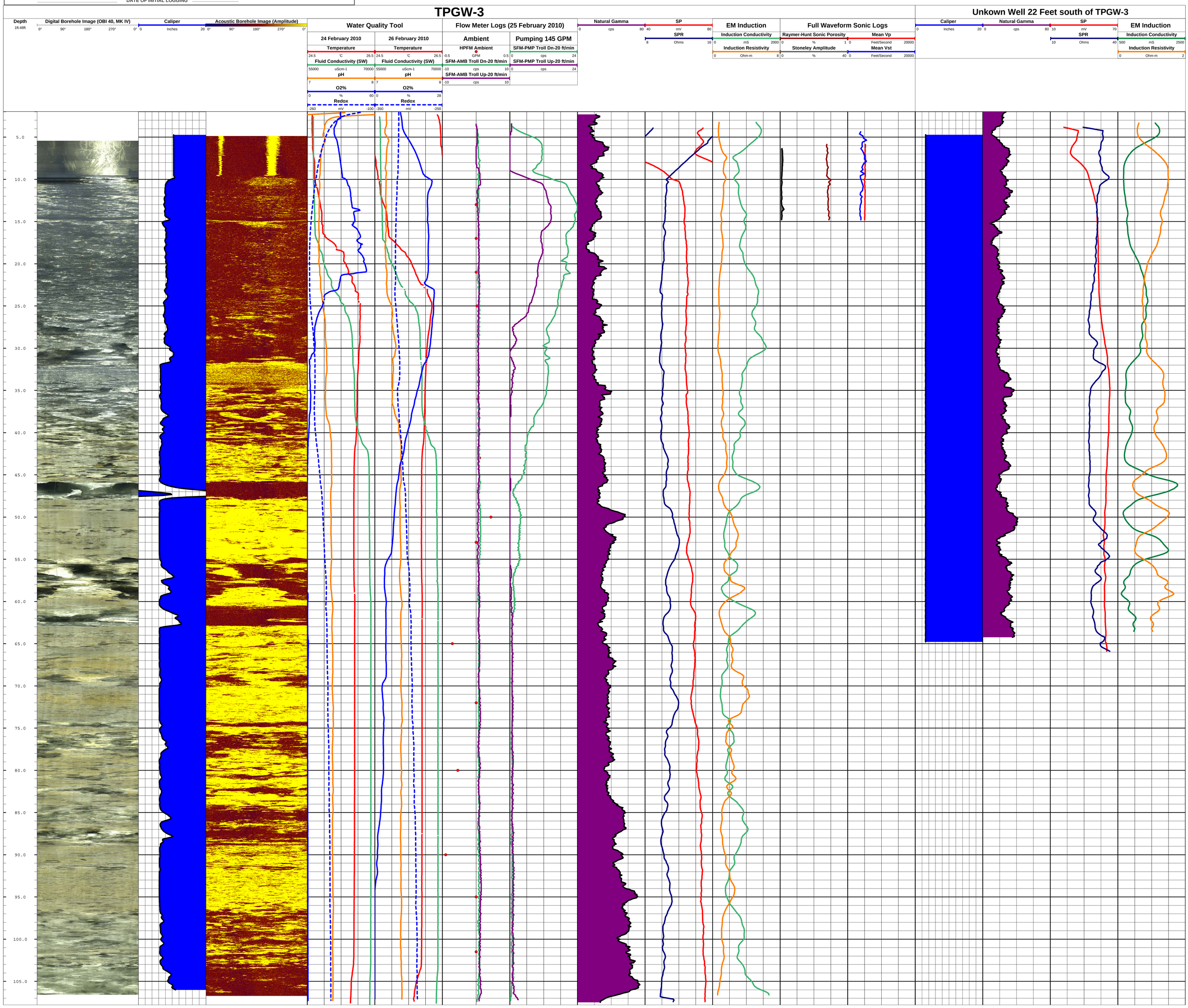
TPGW-3