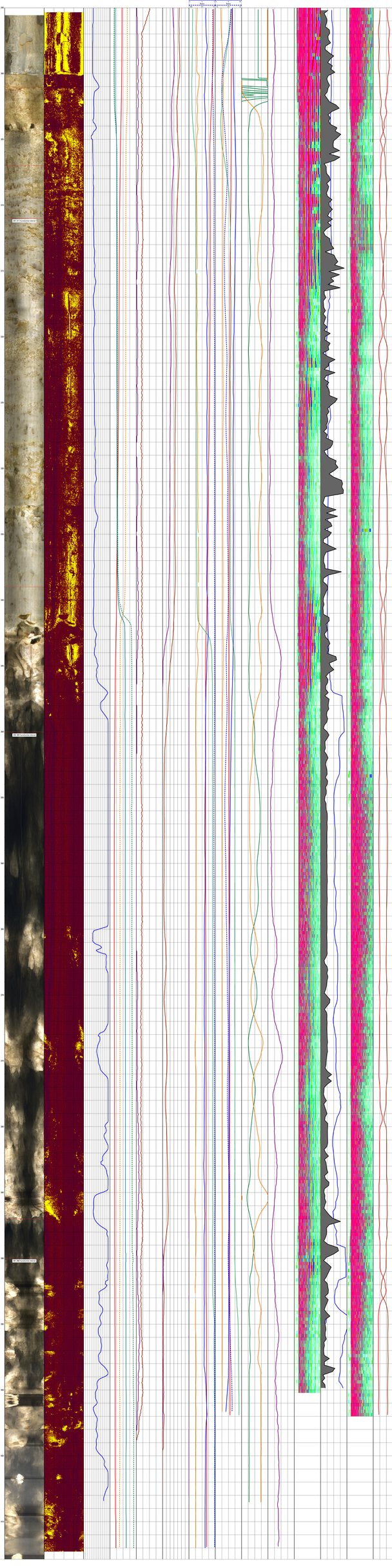
Appendix 3. Comparison of borehole image, geophysical, water quality, flowmeter, and sonic logs showing evidence of three productive intervals in the City of Tallahassee test well 32 at Leon County, Florida, December 2013. The full geophysical log is displayed at 1 to 12 scale.

[%, percent; NAD 83, North American Datum of 1983; GPS, Global Positioning System; ft, feet; NGVD 29, National Geodetic Vertical Datum of 1929; TD, total depth; W, west; °C, degree Celsius; m, meter; µs/m, microseconds per centimeter at 25 degrees Celsius; SPM, spinner flowmeter; cps, counts per second; %, percent; ms, millivolt; mS/m, millisiemens per meter; kHz, kilohertz; µs, microsecond; V_p, Compressional wave velocity; V_s, shear wave velocity; V_p compressional wave velocity]

USGS Florida Water Science Center

WELL:	City of Tallahassee test well 32		
PROJECT:	City of Tallahassee test well 32	DATE OF COMPLETION:	23 October 2013
LOCATION:	30.38.48.3 N 084.18.07.7 W	WELL DATUM:	44.00 ft Polygon to NGVD
	30.18.24.8 N		
DATE OF INITIAL LOGGING:	3 December 2013		

Test well 32