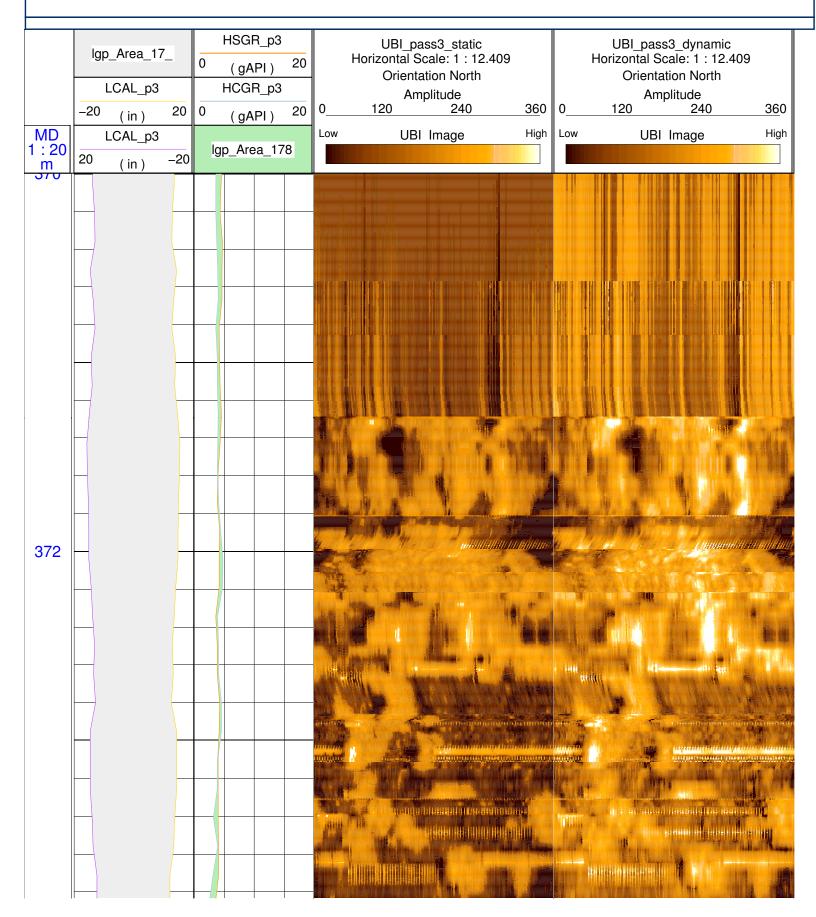
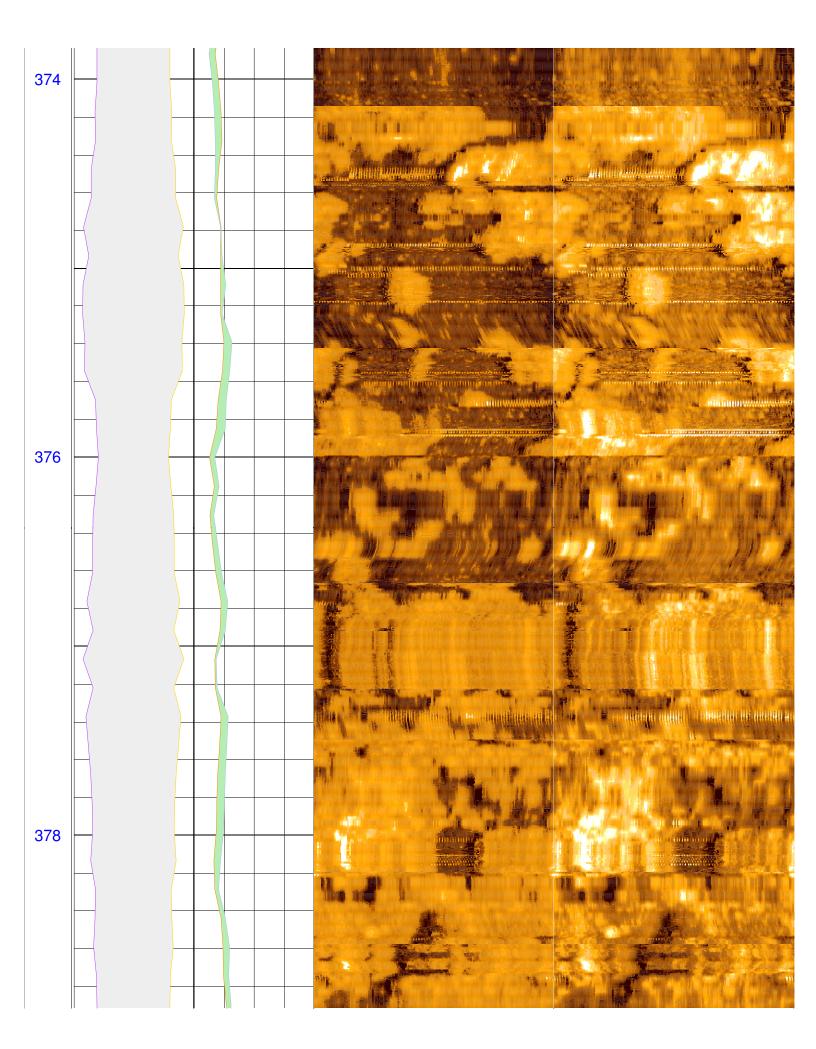
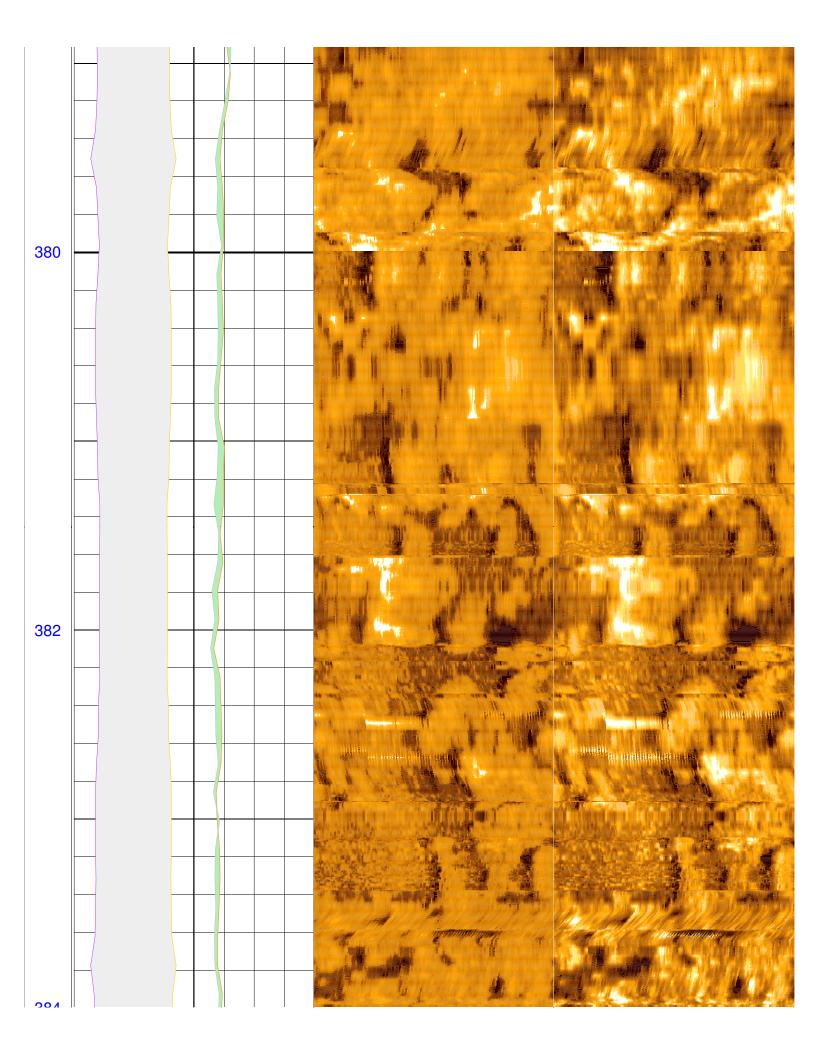
API Number:	Elevations: KB: 2	Well Location: Latitude: N 47	Pacific Ocean	FIELD: Juan de	COMPANY: Lamont WELL: Expediti	Using the following logs:			Depth Ke	Proces		Schlumberger
Job Number:	2672m DF: 26	-2010 Date Processed: : N 47* 45.499'; Longitude: V	Dcean	Juan de Fuca Ridge Flank	Lamont Doherty Earth Observatory Expedition 327 Hole U1362A	UBI Images HNGS/HCGS/LCAL			terence	sed UB		
ber:	2672m GL: -2673.5m	12-Aug-2010 Date Processed: Latitude: N 47* 45.499'; Longitude: W 127* 45.752'			/atory	CAL	*A Mark of Schlumberger		Pepth Reference: m WMSF	Processed UBI Images		GEOFRAME PROCESSED INTERPRETATION
FOLD	FOLD HERE The well name, location and borehole reference data were furnished by the customer.											
	correctness costs, dama	of any interpr ages or exper	etation, a ses incur	nd we sh red or su	nall not, exc ustained by	ept in the case of anyone resulting	gros from	s or willful neglig any interpretatio	and we cannot, an jence on our part, b ns made by any of set out in our currer	oe liable or respon our officers, age	nsible for a ents or em	any loss,
Field	Field Recording: Location: Houston				n	Software Version: 17C0-154		Engineer: C. Furman				
Offic	Office Recording: ICS Center:						Ва	aseline:	e: 4.5 Log Analyst:			
Mud	and Bore	ehole Me	asurei	ments	:					1		
Rm @ Measured Temperature: @							15.5556degC	Bitsize: 9.875in				
	Rmf @ Measured Temperature: @ Rmc @ Measured Temperature: @					•		/pe Fluid in He ud Density:		Seawater		
Rema			•		-	U1362 for the	•	• • • •	-			

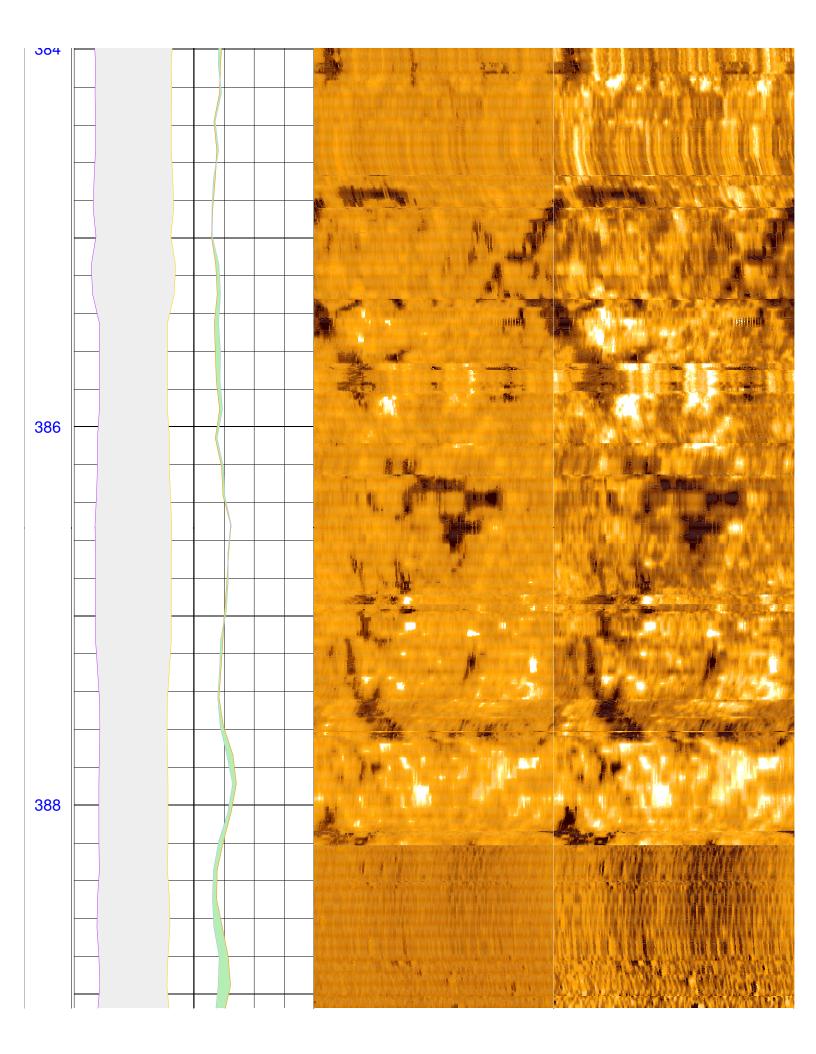
borehole condition in preparation to set a drilling packer for a formation injectivity test.

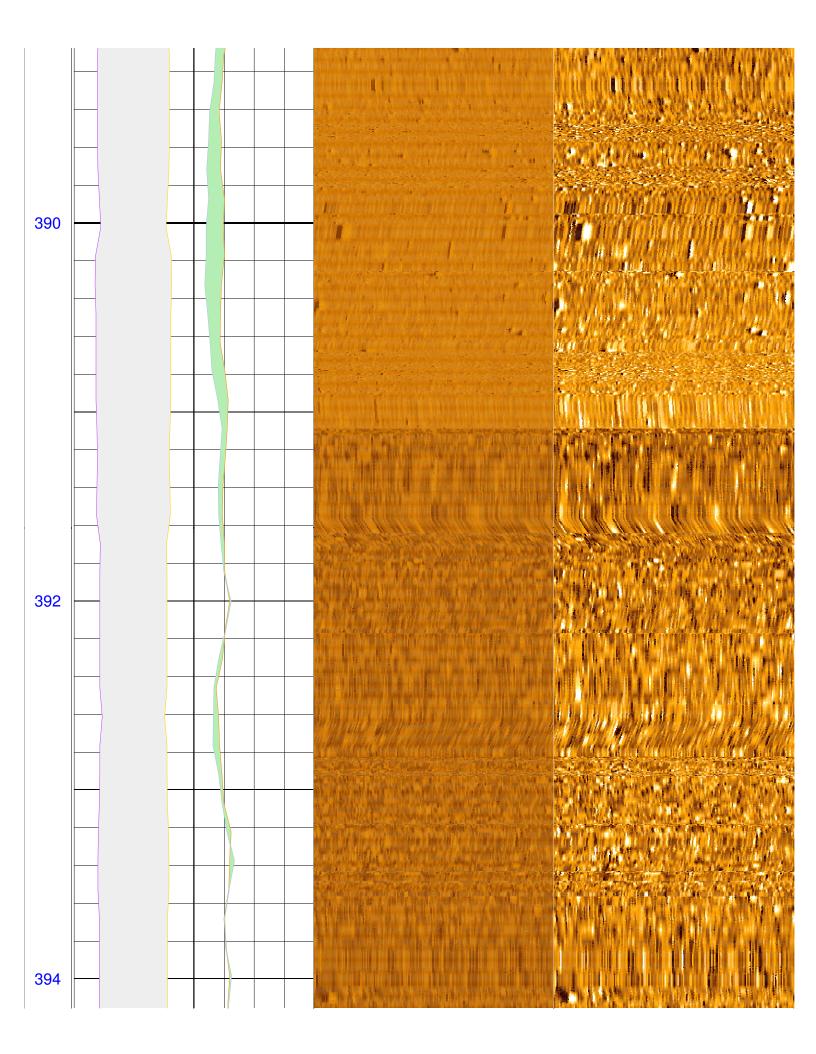
UBI tool centralized using integrated bowspring arms and run with USRS–A due to pipe ID restricions. Fluid Properties Mode (FPM) recorded on the downlog; FVEL= xxxx and ZMUD=xxxx Main log recorded in 250 kHz x 140 samples/rev x 1 inch vertical sampling.

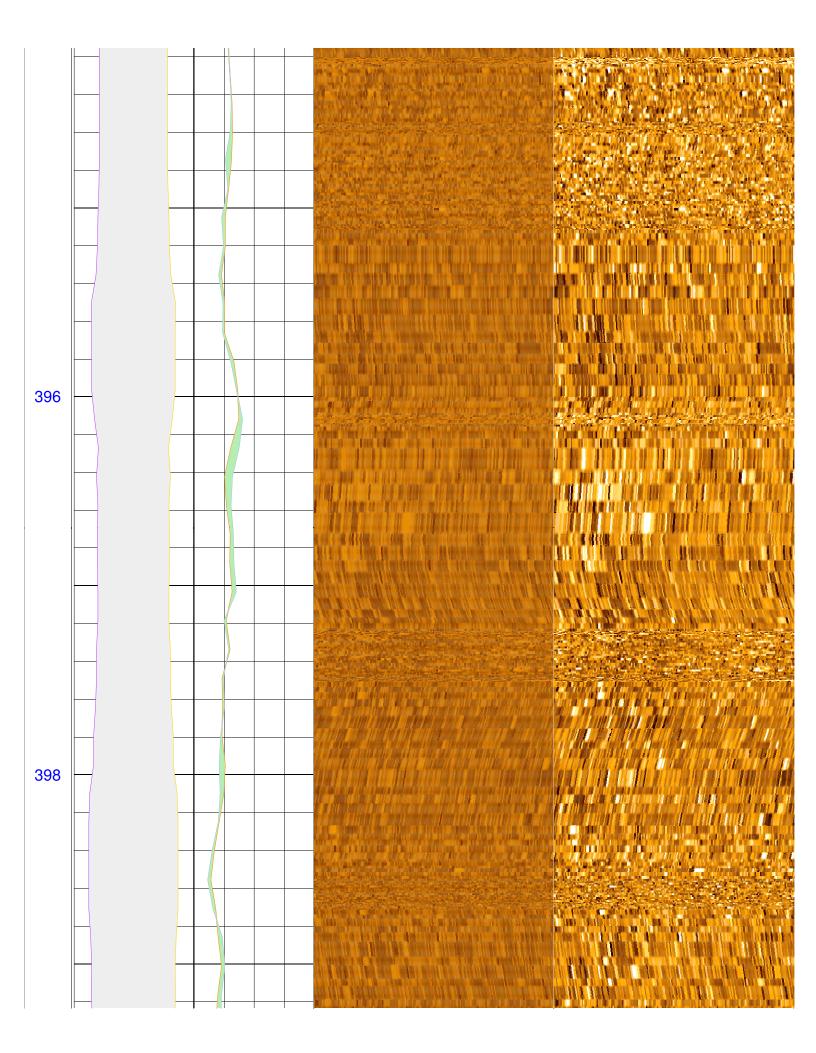


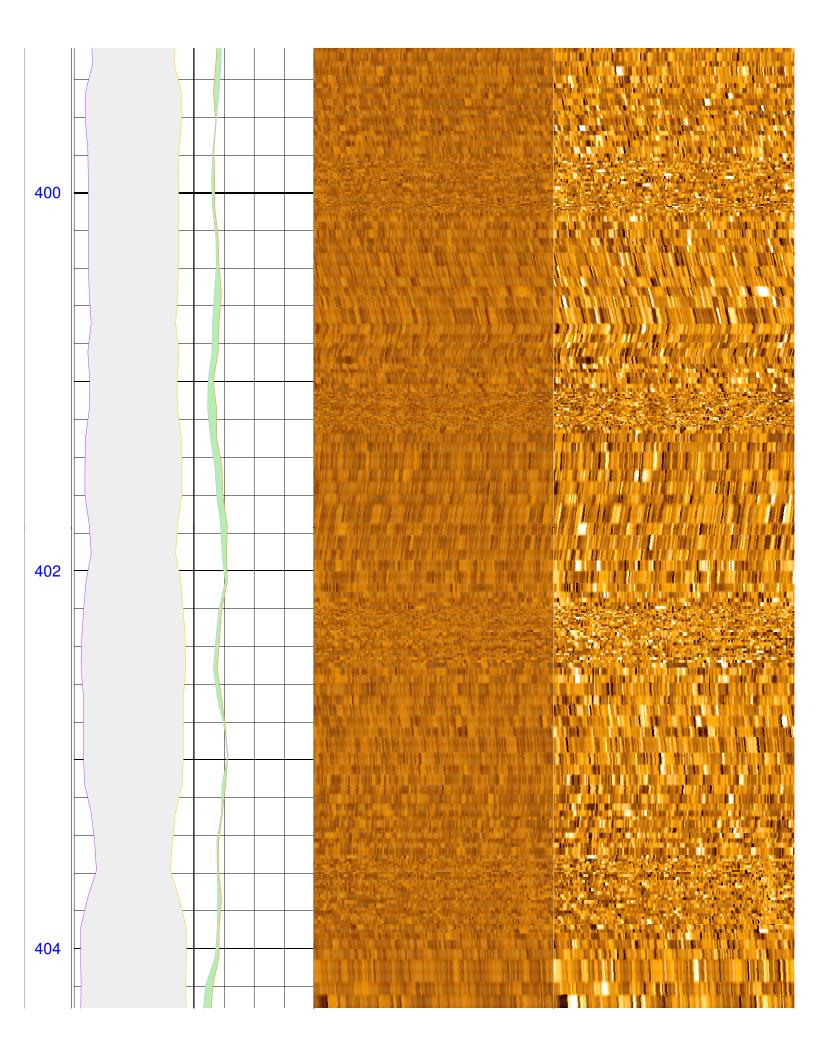


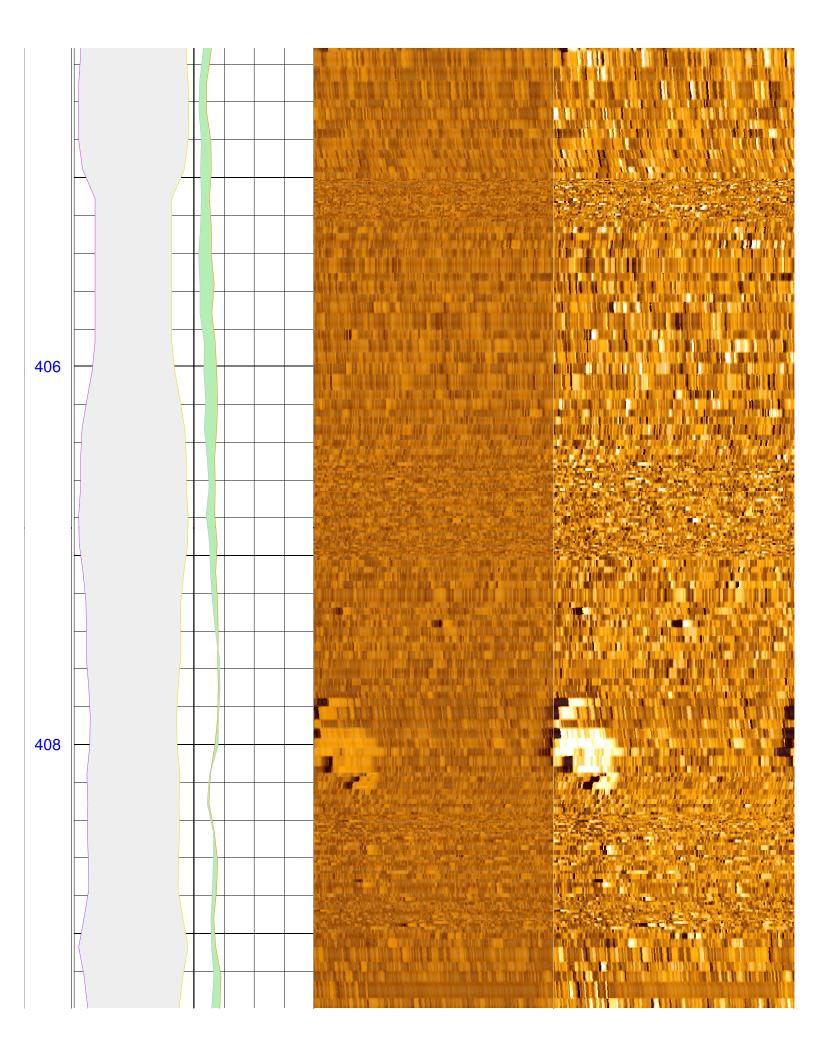


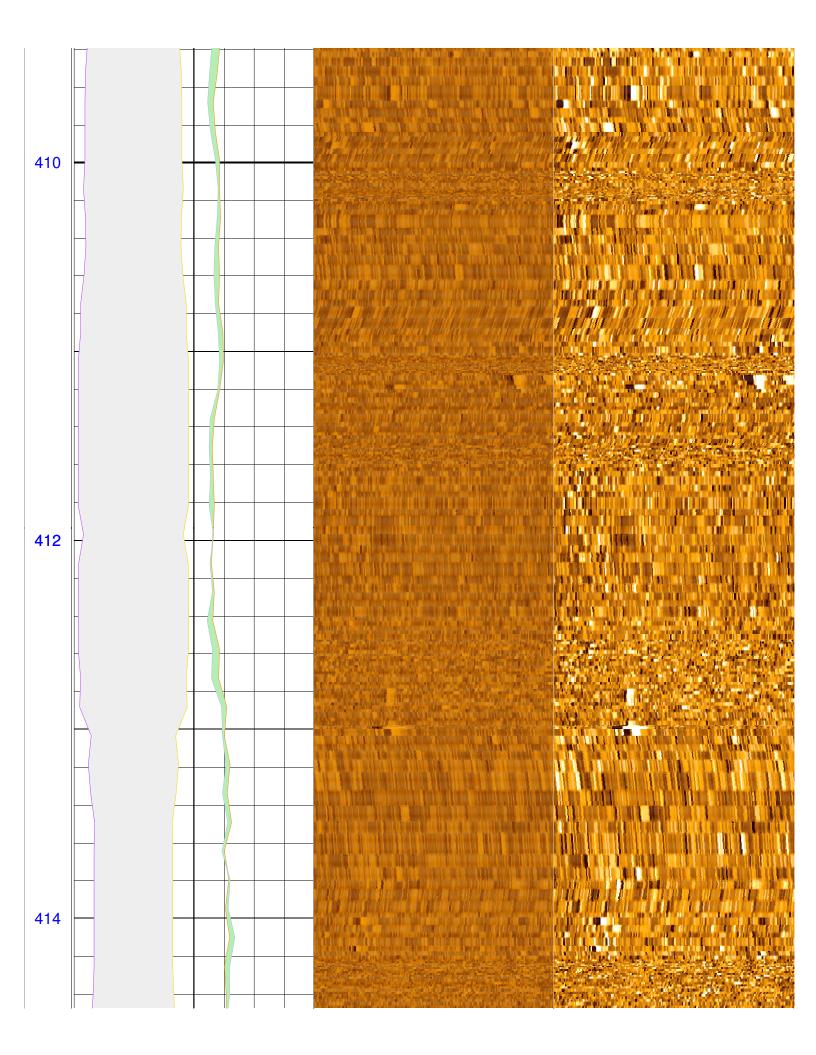


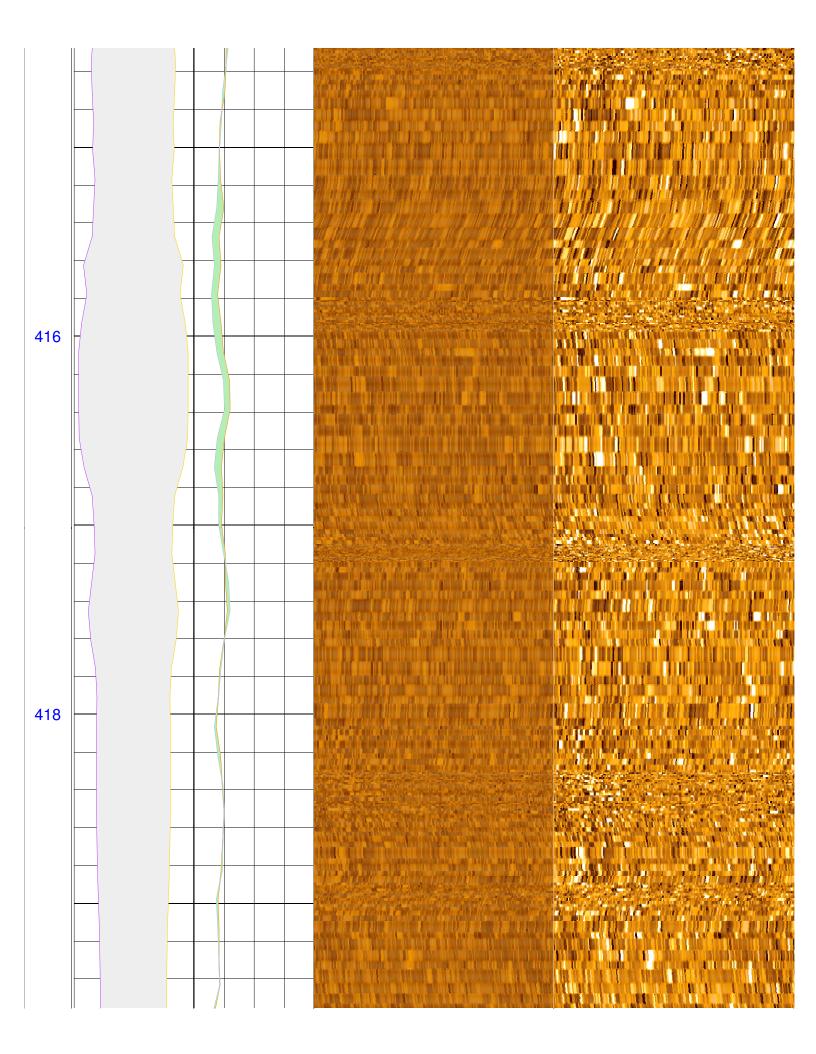


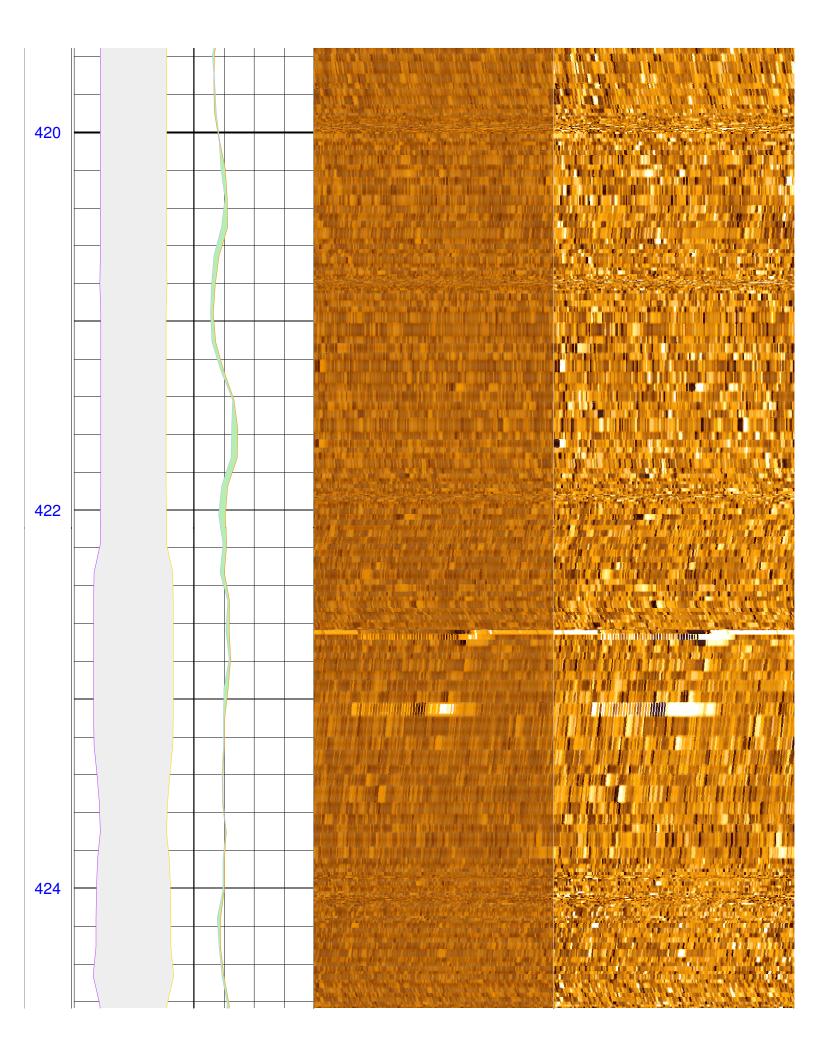


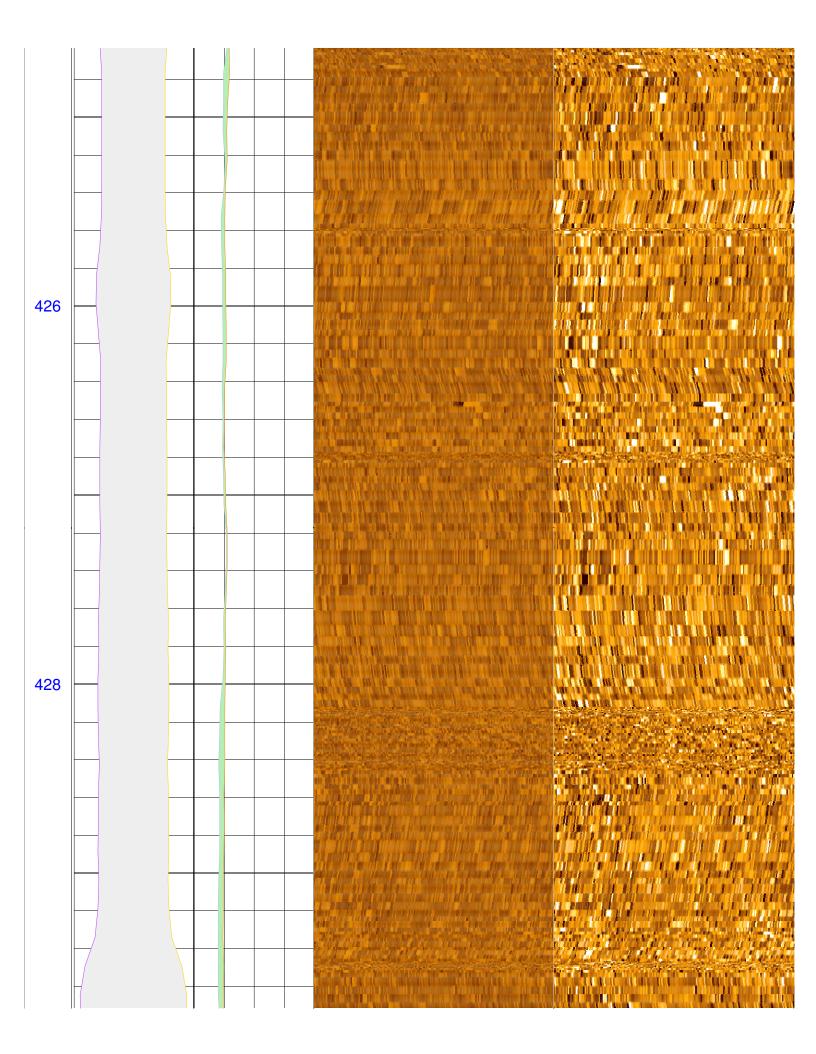


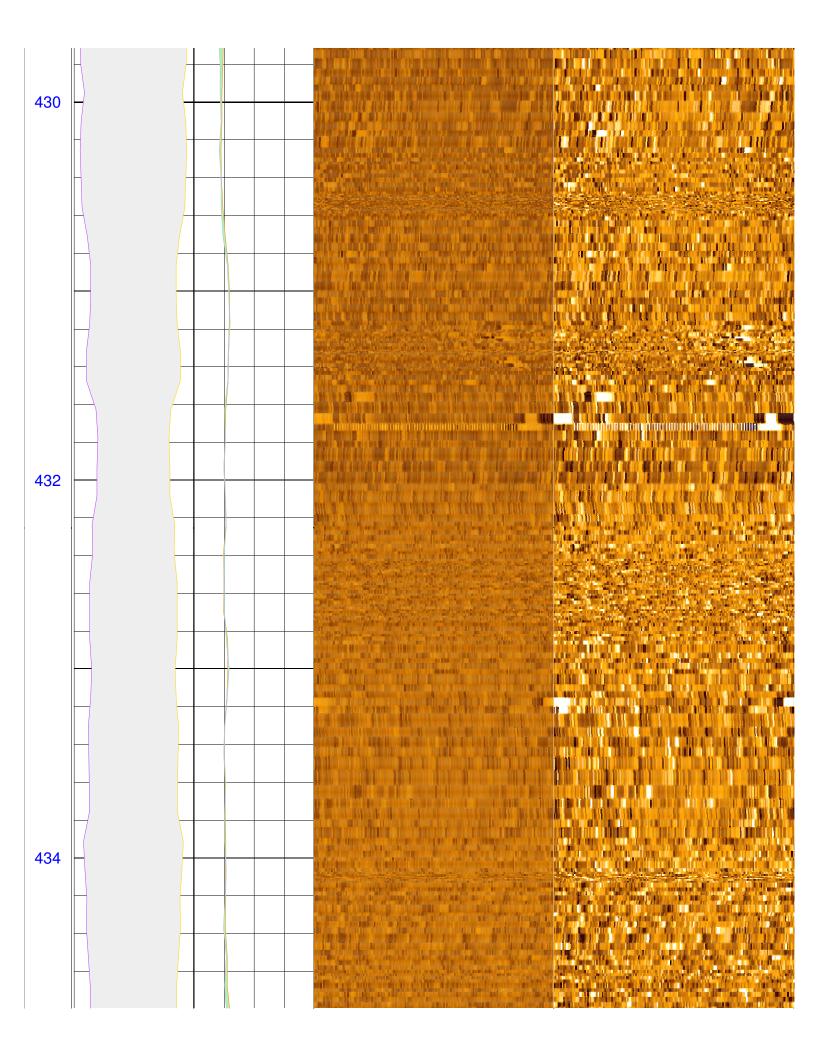


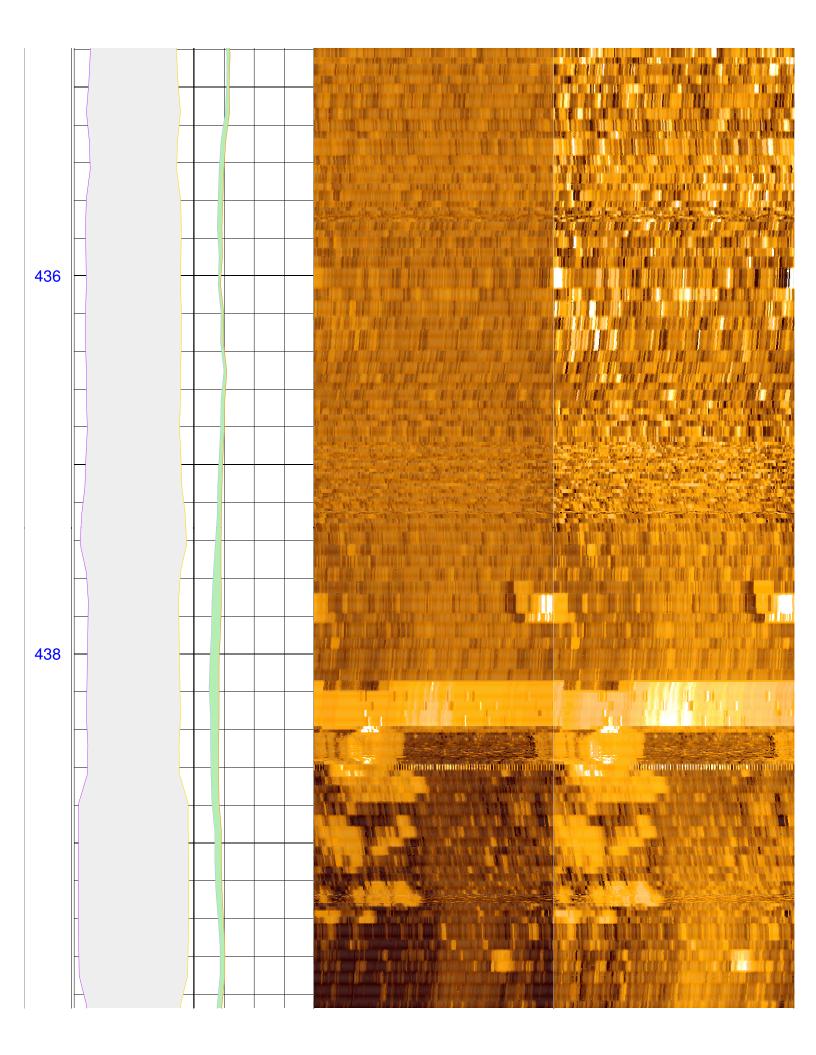


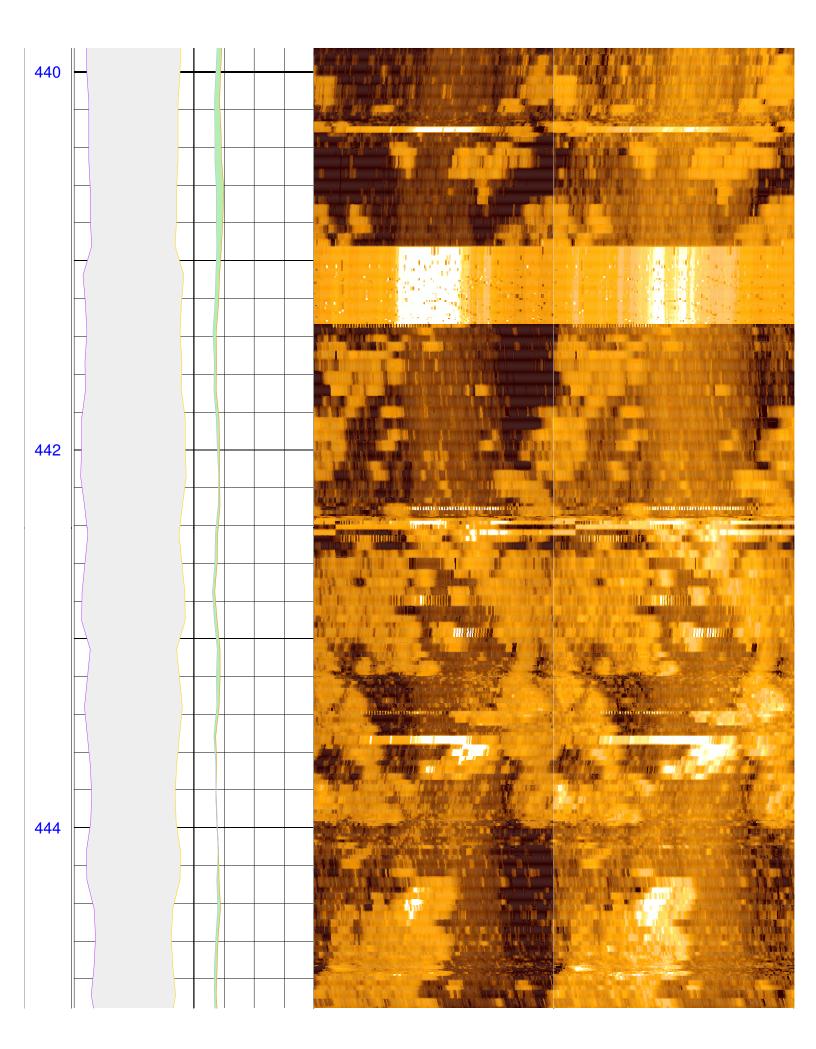


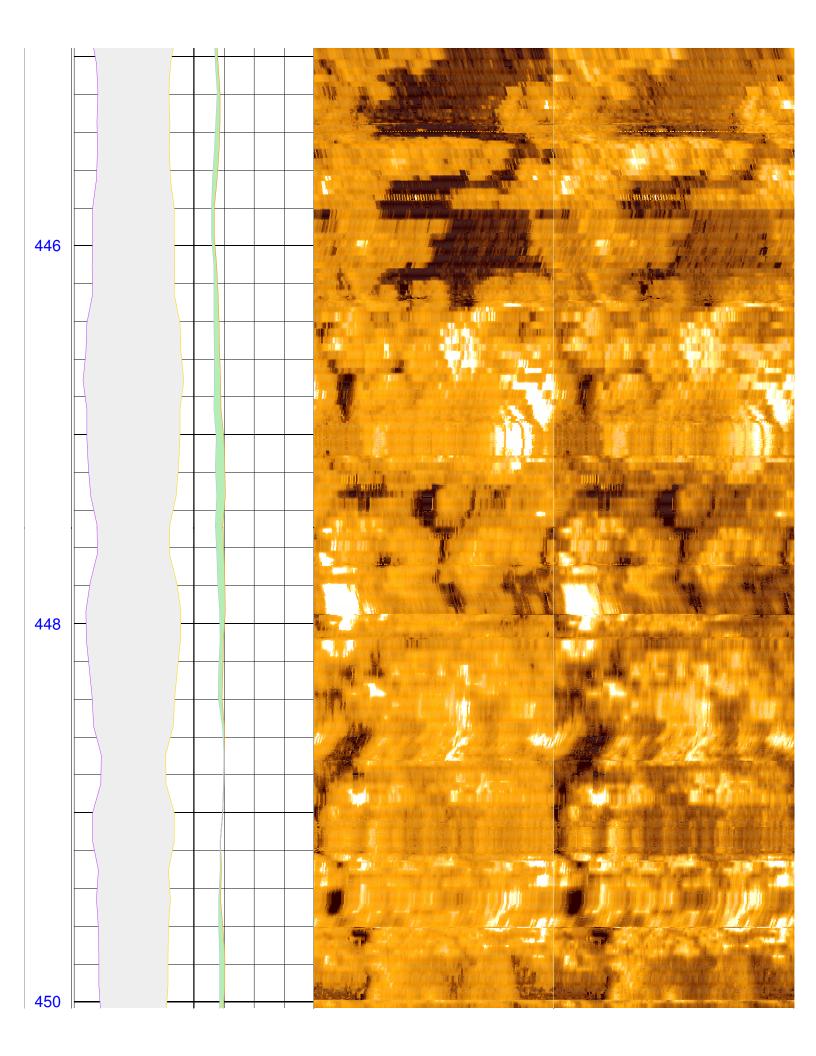


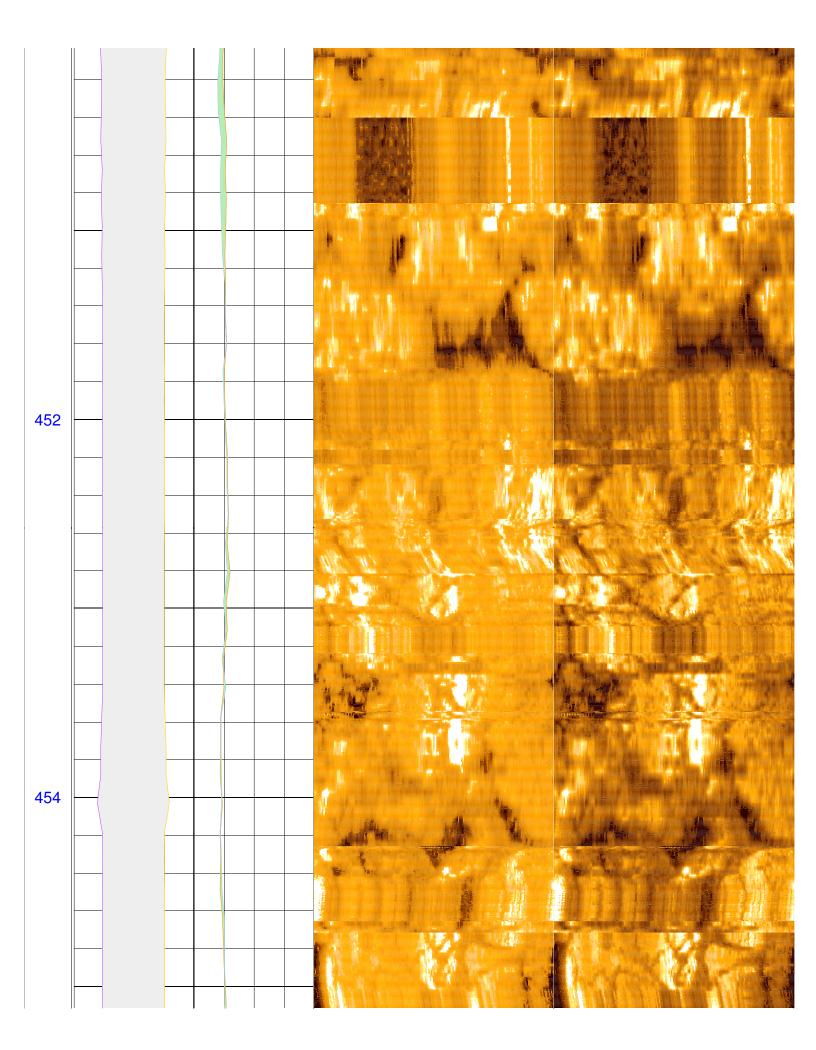


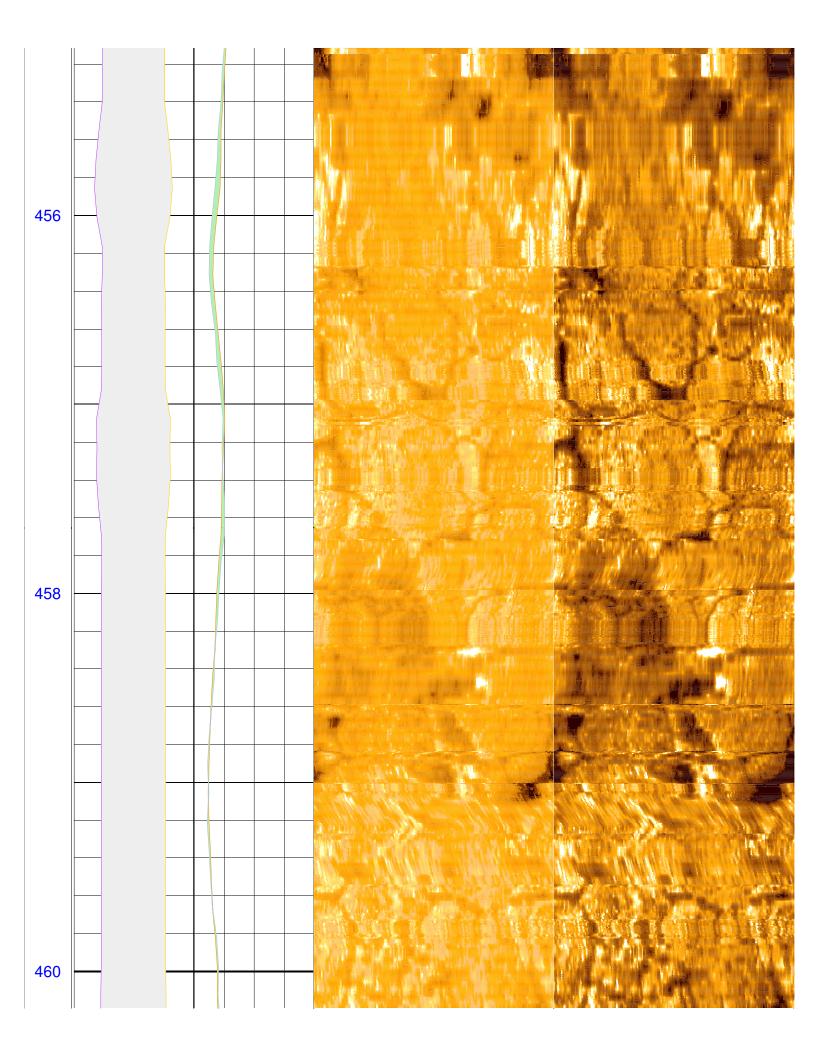


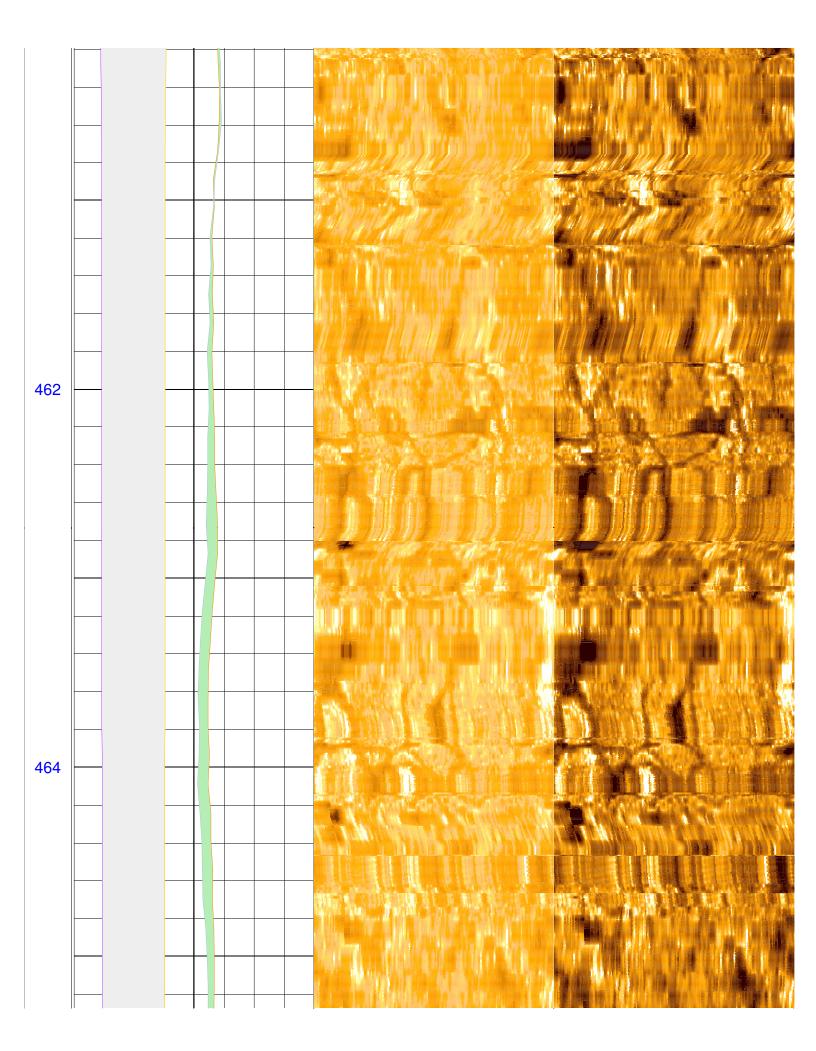


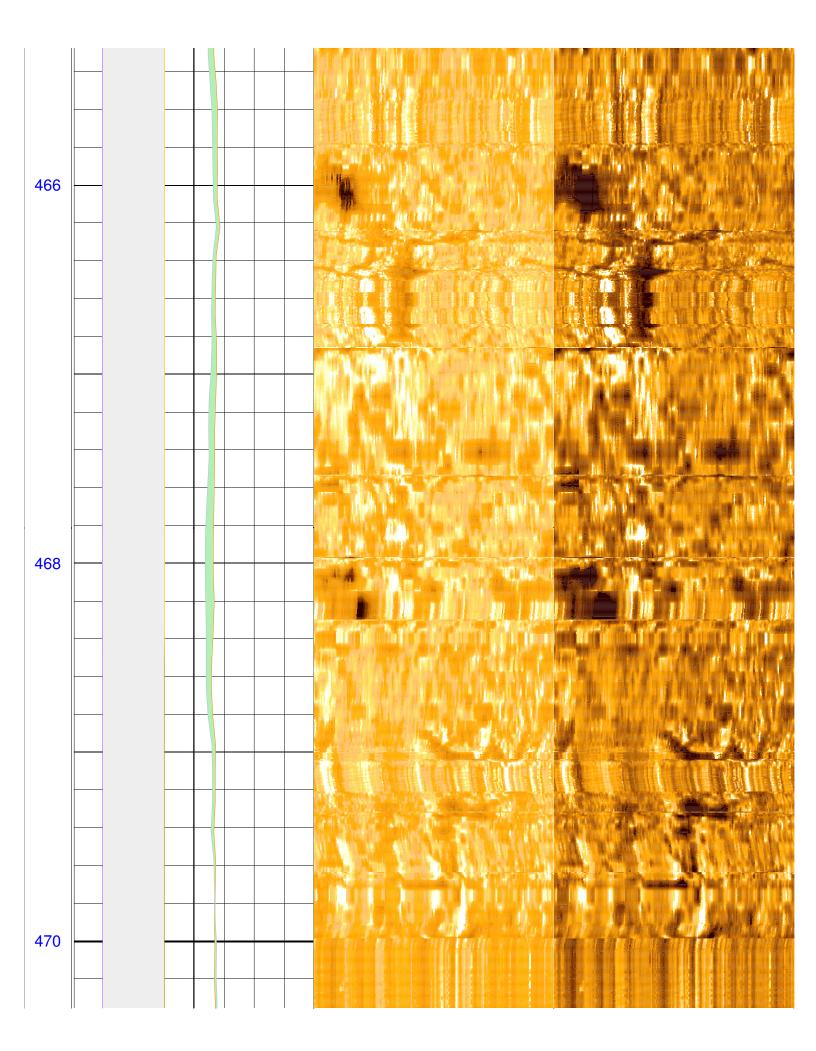


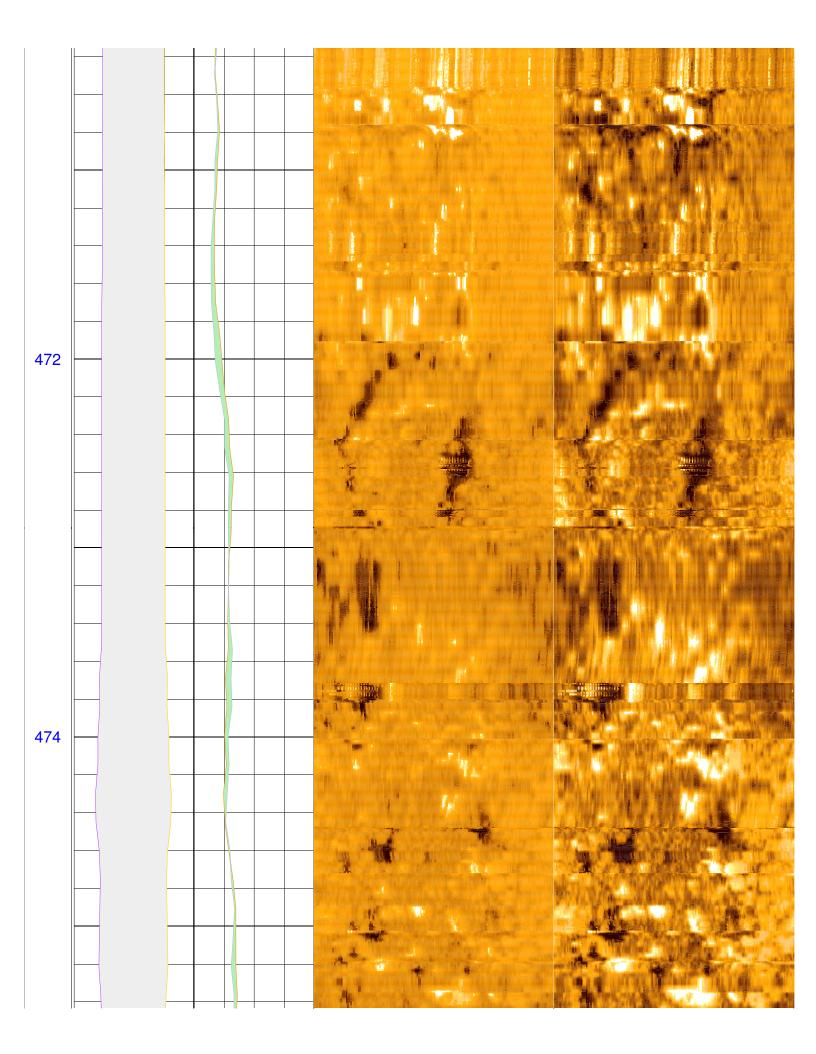


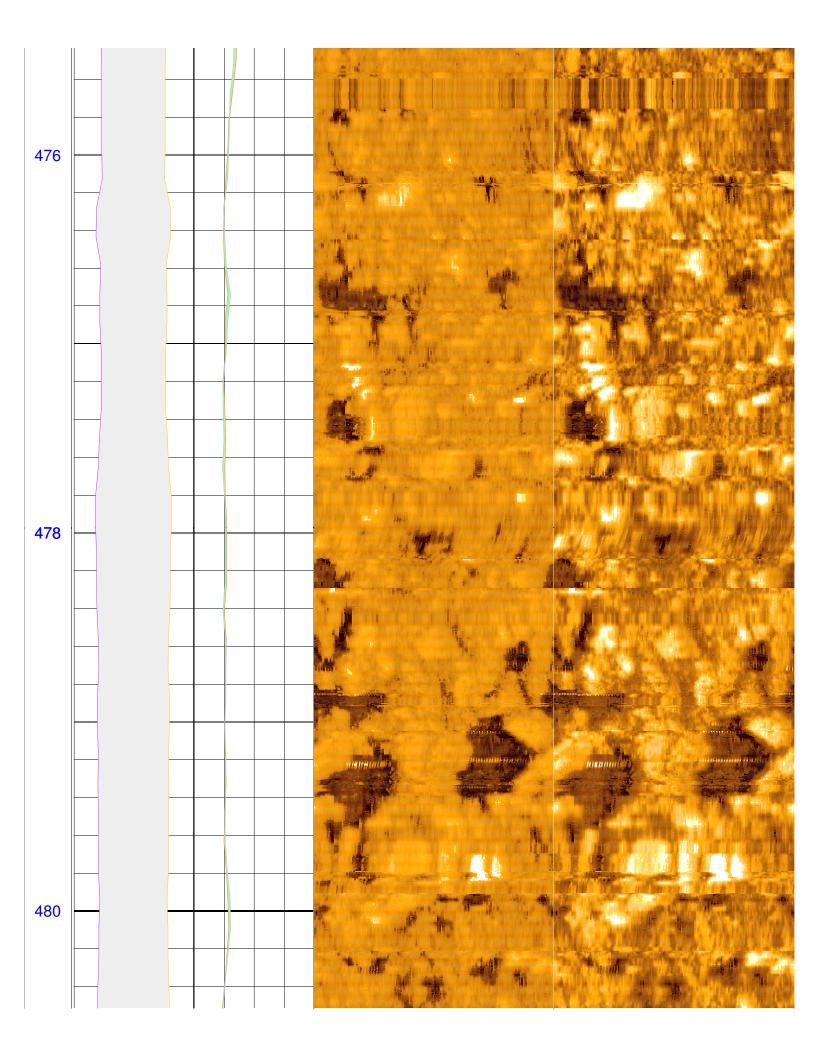


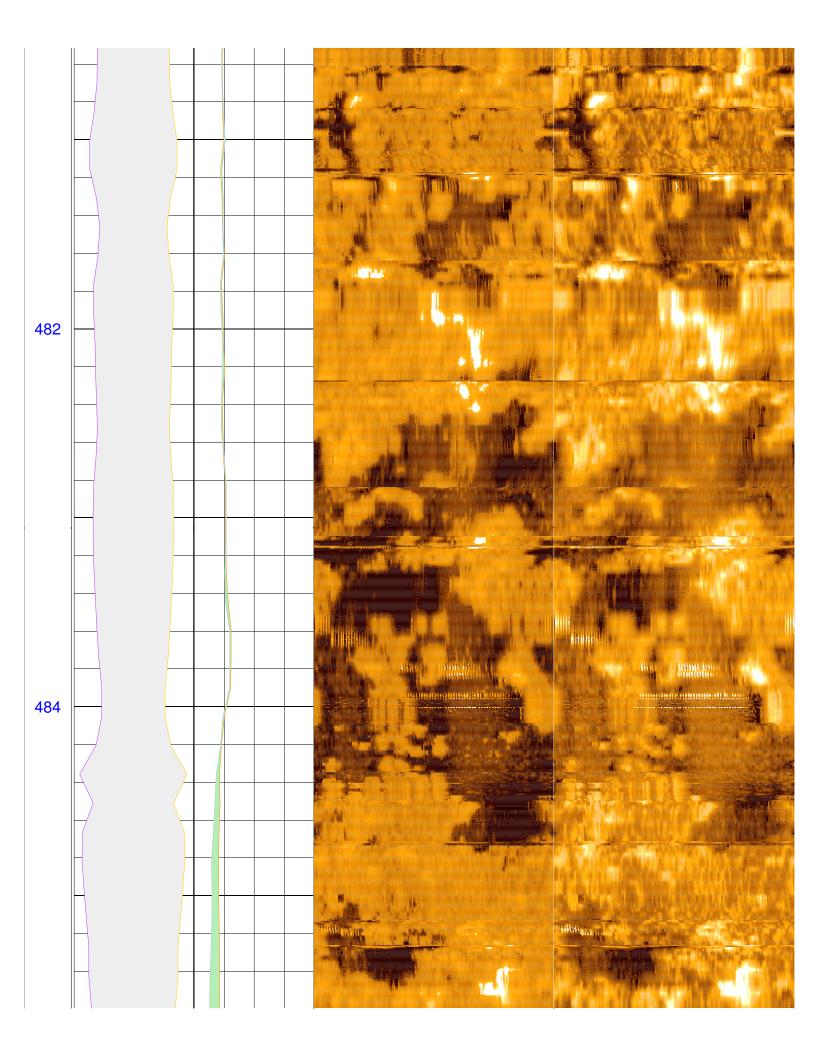


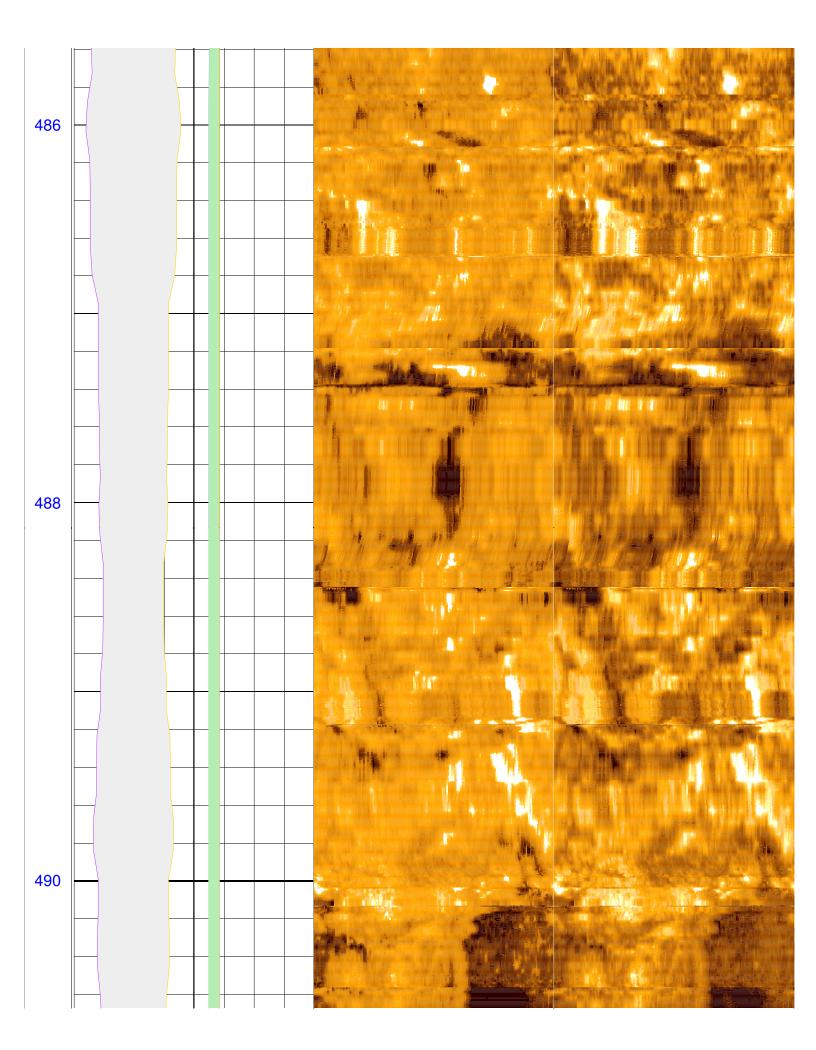


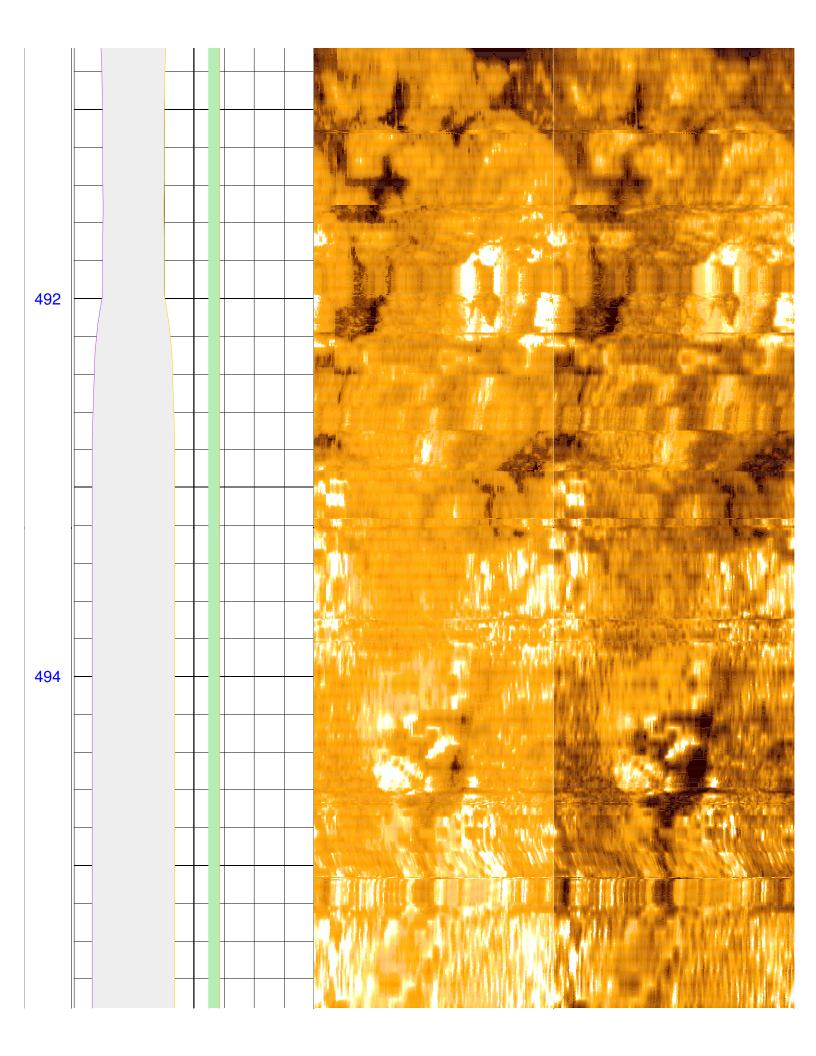


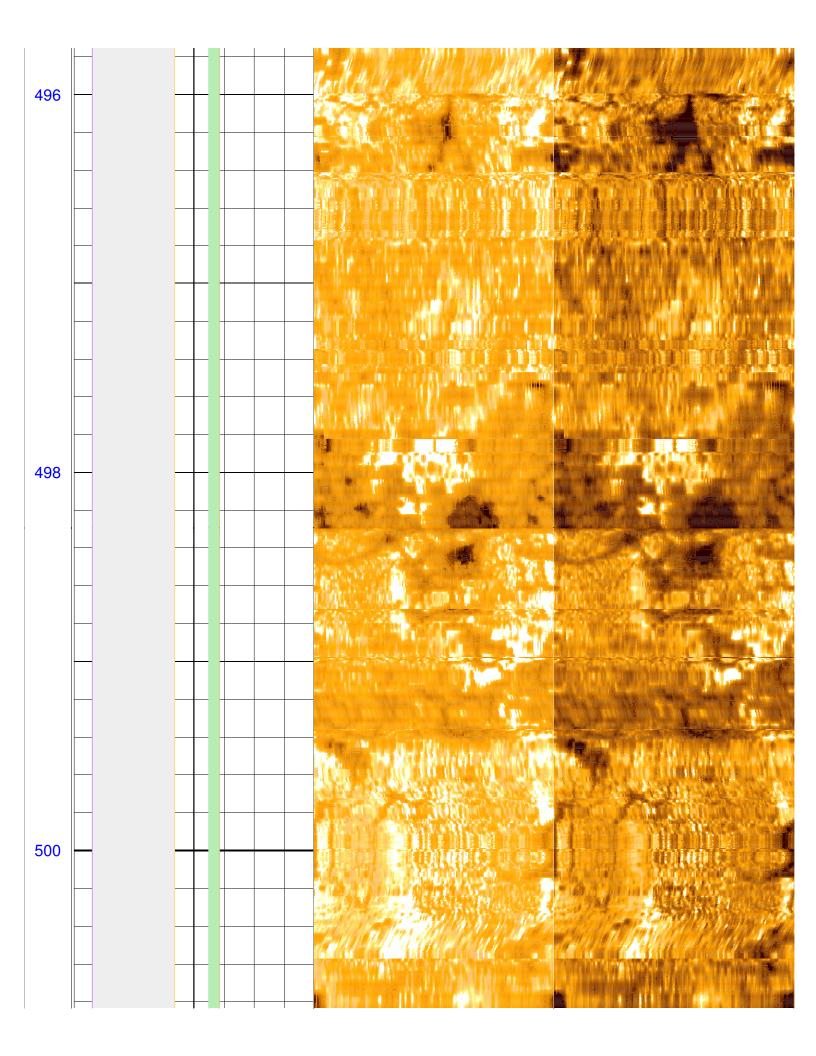


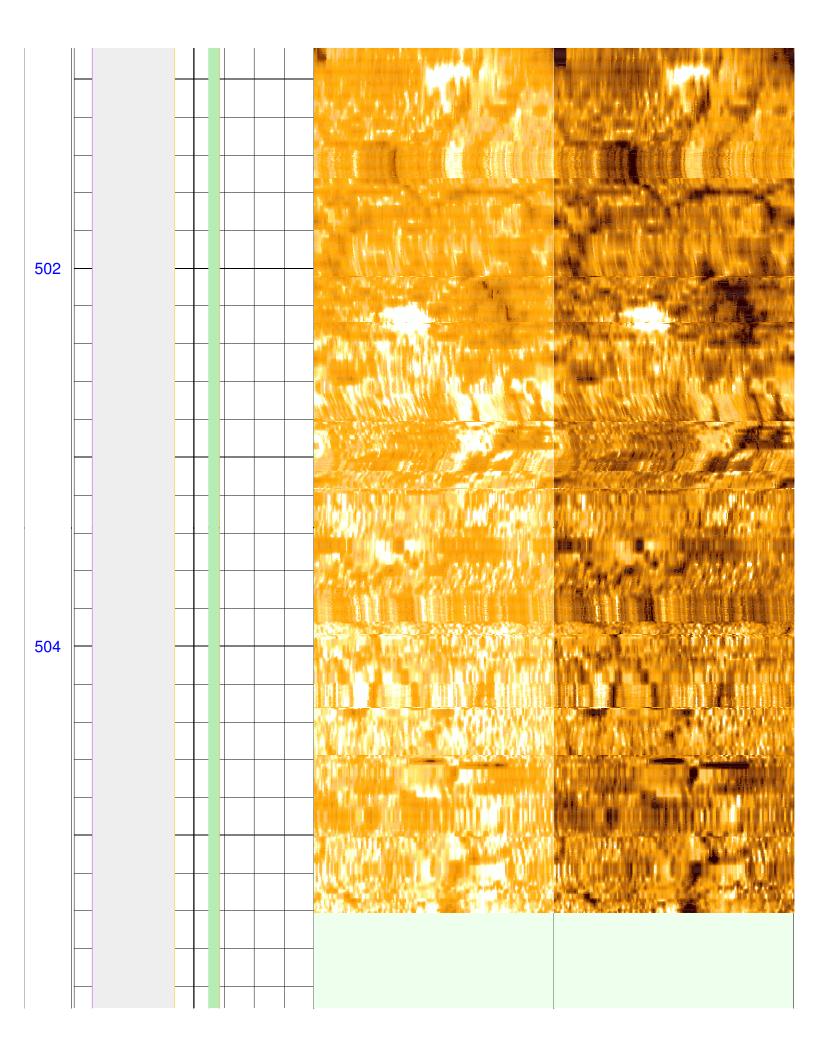












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MD 1 : 20 m	LCAL_p3 20 (in) -20	lgp_Area_178	UBI_pass3_static Horizontal Scale: 1 : 12.409 Orientation North	UBI_pass3_dynamic Horizontal Scale: 1 : 12.409 Orientation North			
	LCAL_p3 -20 (in) 20	HCGR_p3 0 (gAPI) 20	Amplitude 0 <u>12024036</u> 0	Amplitude			
	lgp_Area_17_	HSGR_p3 0 (gAPI) 20	Low UBI Image High	Low UBI Image High			