

Input DLIS Files

DEFAULT

HRLA\_TLD\_MCFL\_CNL\_077LUP

FN:85

PRODUCER

19-Nov-2009 04:28

3110.1 M

2934.5 M

Output DLIS Files

DEFAULT

HRLA\_TLD\_MCFL\_CNL\_086PUP

FN:103

PRODUCER

19-Nov-2009 09:46

RTBK

HRLA\_TLD\_MCFL\_CNL\_086PUP

FN:104

PRODUCER

19-Nov-2009 09:46

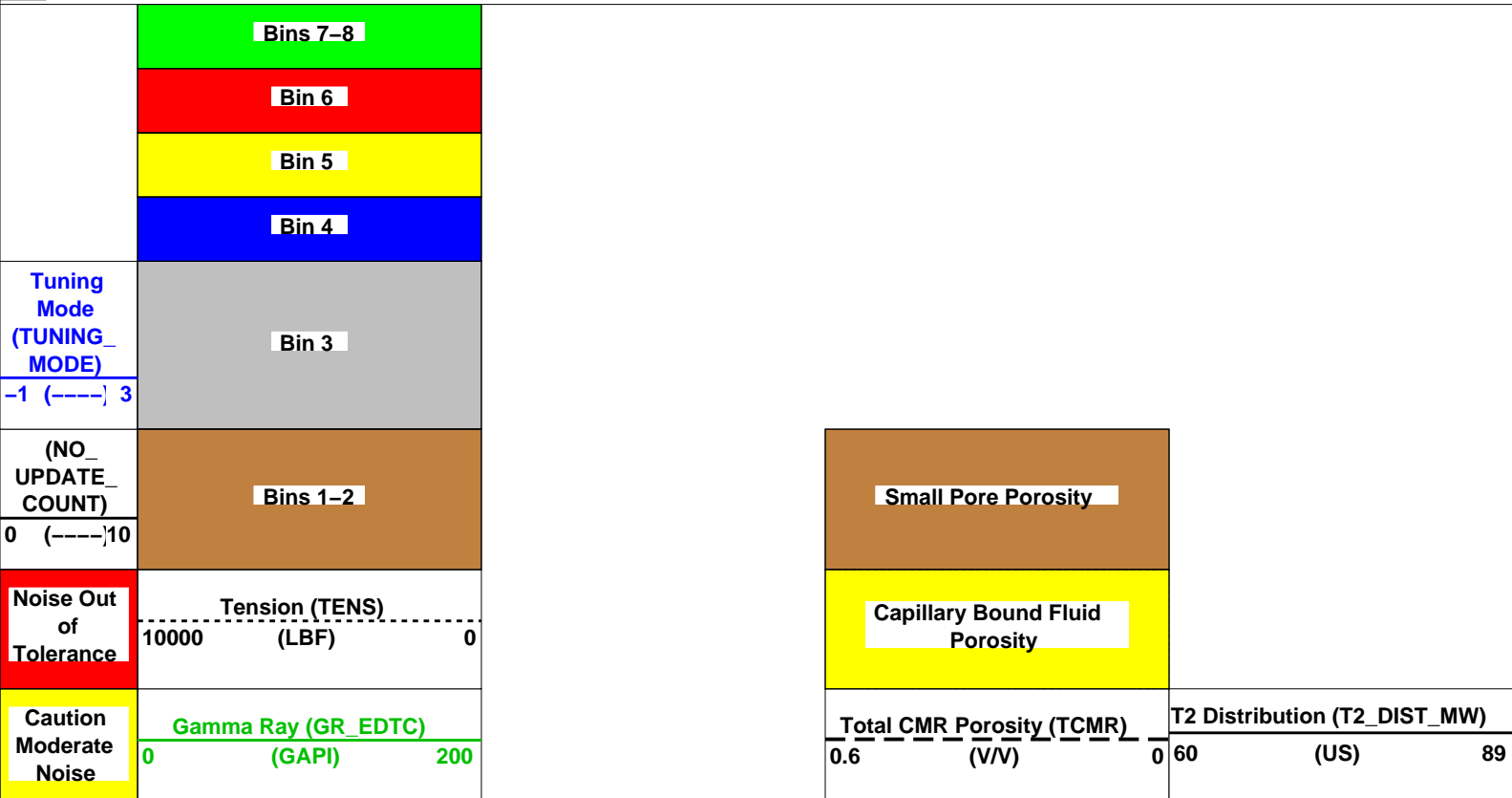
CMR DEPTH LOG REPORT

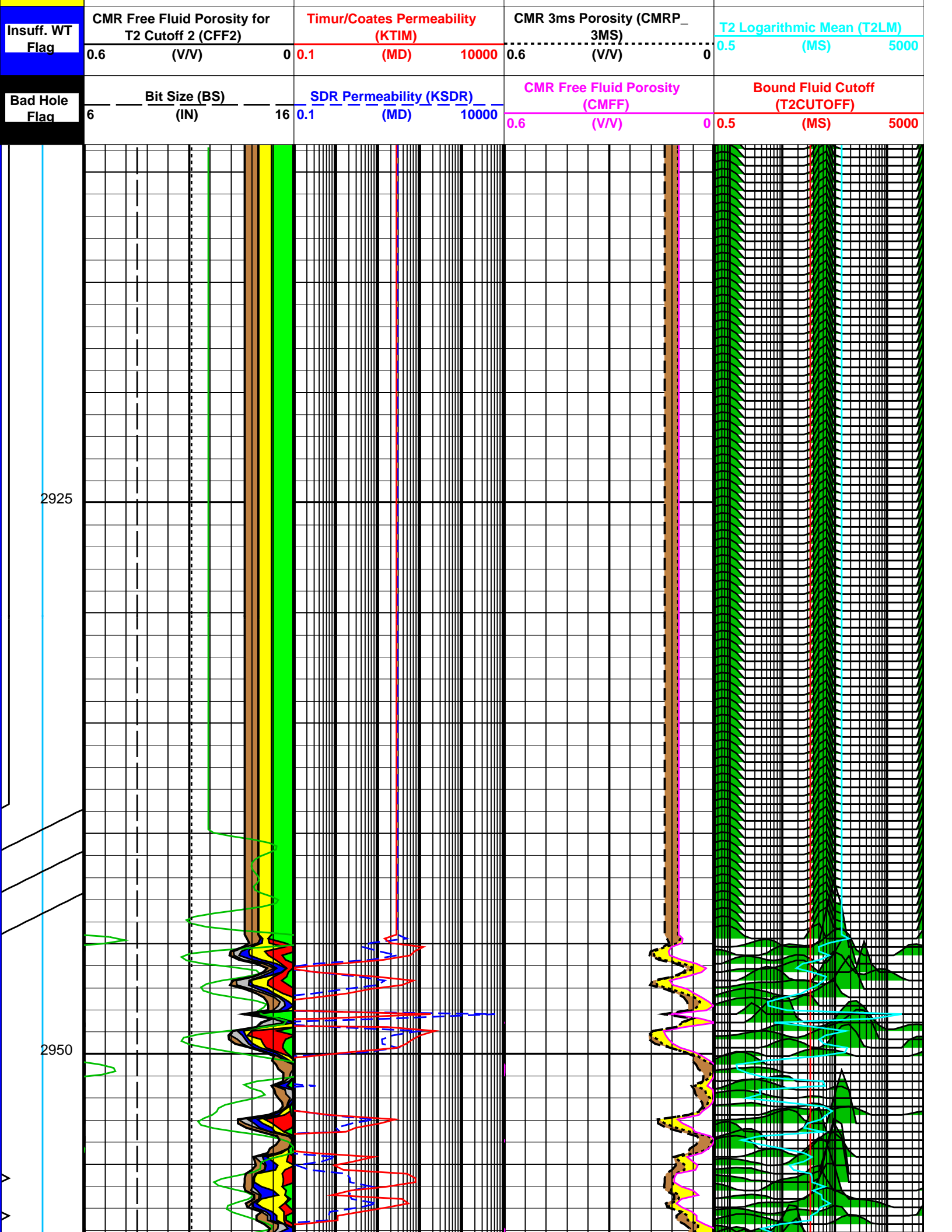
PARAMETER SUMMARY

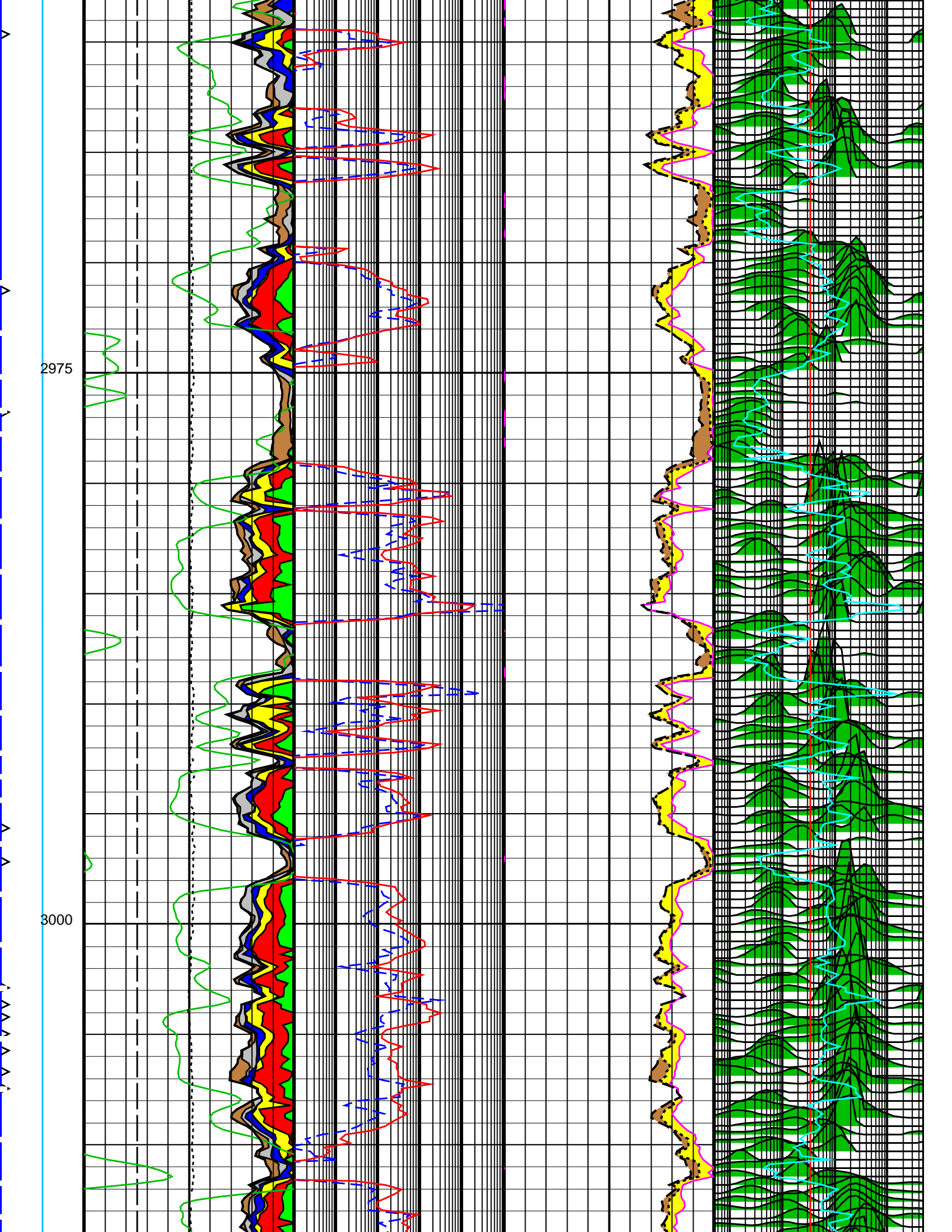
Tool Type: CMR-Plus	Cart. Number: 186	Sonde Number: 163	
Kit Number: 28	DHC Version : 16.4	DSP Version : 13	SP Version : 10182006
Mode: Expert Depth Log – B Mode		LFST Freq(khz) : 2183	LFST Temp(degC) : 113.71
Log Direction: Up	Polarization Correction: Off	EPM: Yes	EPM T1/T2: Auto
Despiking: Off	High Res: Off	KBFV: Off	DMRP: Off
Echo Spacing(us):	(200 200)		
Polarization Times(sec) for:	T1=1s: (infinity 0.02 )	T1=3s: (infinity 0.02 )	T1=5s: (14.86 0.02 )
Number of Echoes:	(5000 30)		
Repetition:	(1 10)	Duty Cycle (highest): 0.0288	
Regularization:	Auto		
T2 Min(msec): 0.5	T2 Max(msec): 5000	T2 Cutoff(msec): 33	T1/T2: 1.5
Number of Components: 30	Downhole Stacking: 3	Uphole Stacking: 1	First Echo Used: No
Multiple T2 Cutoffs(msec):	(0.5 1 3 10 33 100 300 1000 5000)		
Sample Int.(in): 7.5	Req Log Speed (f/h): 500		

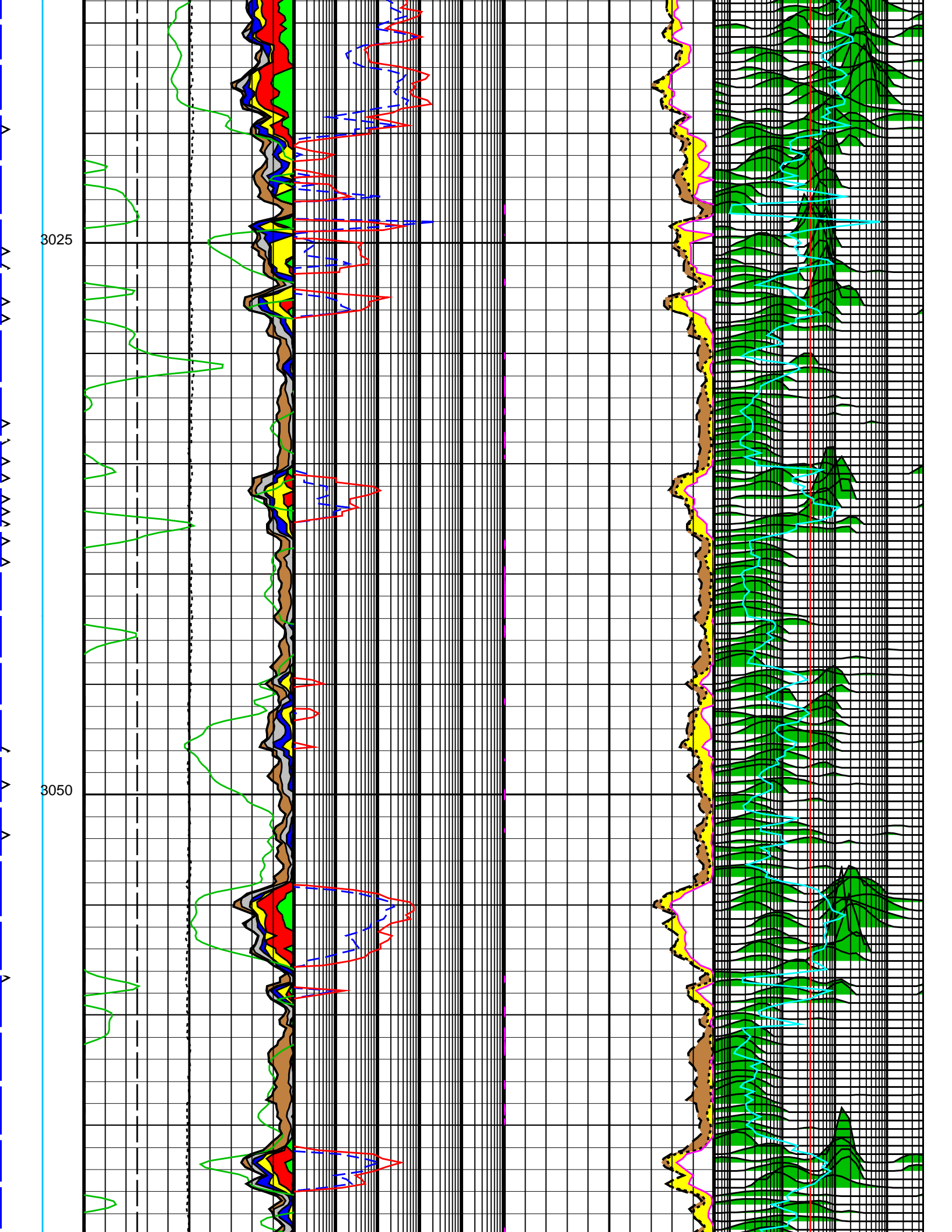
PIP SUMMARY

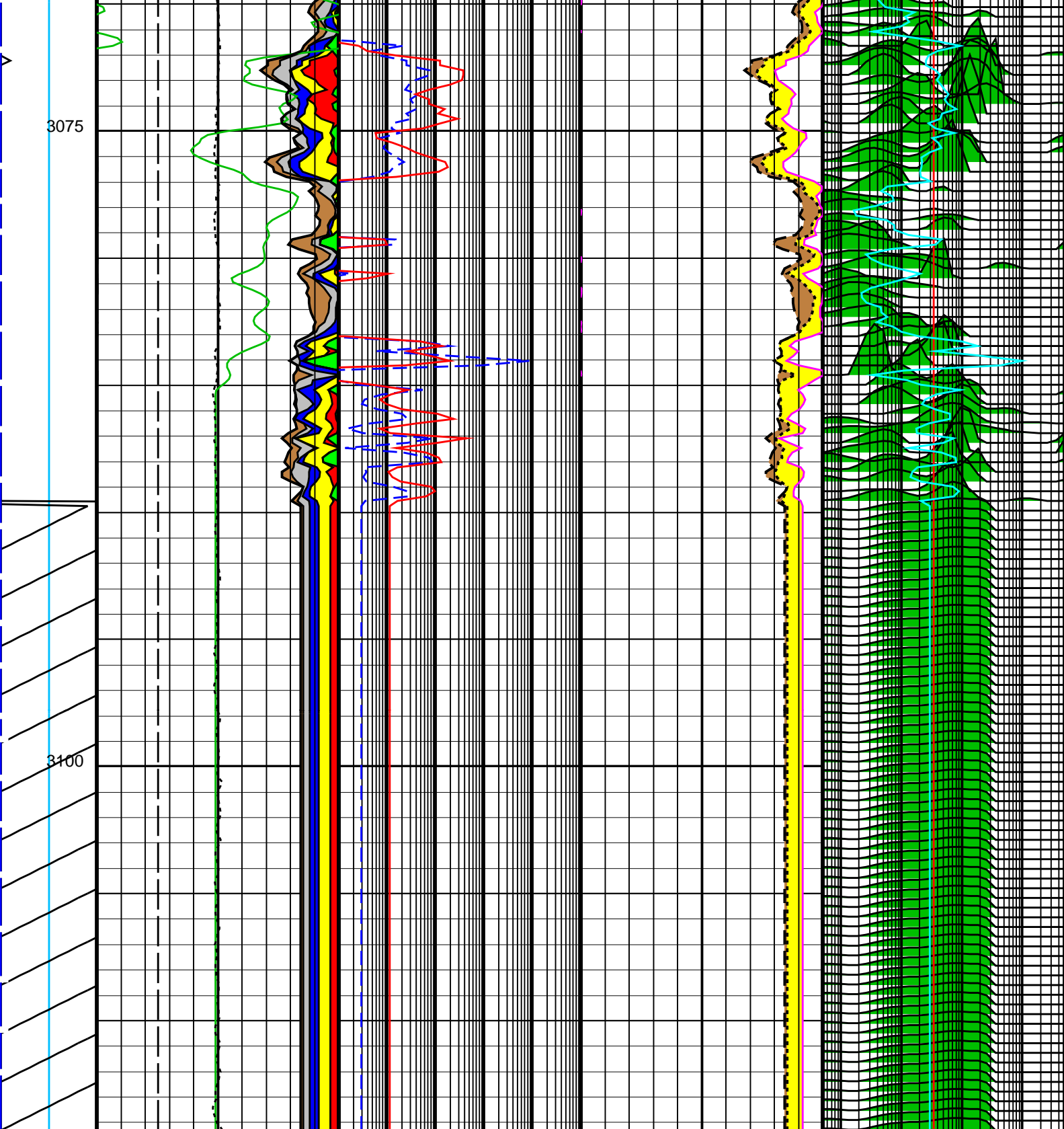
☐ Time Mark Every 60 S












Bad Hole Flag	Bit Size (BS)		SDR Permeability (KSDR)		CMR Free Fluid Porosity (CMFF)		Bound Fluid Cutoff (T2CUTOFF)				
	6	(IN)	16	0.1	(MD)	10000	0.6	(V/V)	0	0.5	(MS)
Insuff. WT Flag	CMR Free Fluid Porosity for T2 Cutoff 2 (CFF2)		Timur/Coates Permeability (KTIM)		CMR 3ms Porosity (CMRP_3MS)		T2 Logarithmic Mean (T2LM)				
	0.6	(V/V)	0	0.1	(MD)	10000	0.6	(V/V)	0	0.5	(MS)
Caution Moderate Noise	Gamma Ray (GR_EDTC)				Total CMR Porosity (TCMR)		T2 Distribution (T2_DIST_MW)				
	0	(GAPI)	200			0.6	(V/V)	0	60	(US)	89
Noise Out of	Tension (TENS)				Capillary Bound Fluid						
of	10000	(PSI)	0								

Tolerance	10000	(LBF)	0	Porosity
(NO_UPDATE_COUNT)	Bins 1–2			Small Pore Porosity
0 (----)10				
Tuning Mode (TUNING_MODE)	Bin 3			
-1 (----) 3				
	Bin 4			
	Bin 5			
	Bin 6			
	Bins 7–8			

PIP SUMMARY				
	Time Mark Every 60 S			

Parameters				
DLIS Name		Description	Value	
System and Miscellaneous				
BS		Bit Size	8.500	IN
DO		Depth Offset for Playback	4.2	M
DORL		Depth Offset for Repeat Analysis	0.0	M
PP		Playback Processing	NORMAL	

Format: CMRT_BIN_POR_DEPTH_LOG	Vertical Scale: 1:200	Graphics File Created: 19–Nov–2009 09:47		
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OP System Version: 17C0–154			
SPA–A	17C0–154	HRLT–B	17C0–154
HILTH–FTB	17C0–154	HNGC–B	17C0–154
HNGS–BA	SPC–3867–NUCL	CMRT–B	SPC–3874–CMR
EDTC–B	SKK–3882–EDTCB		

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