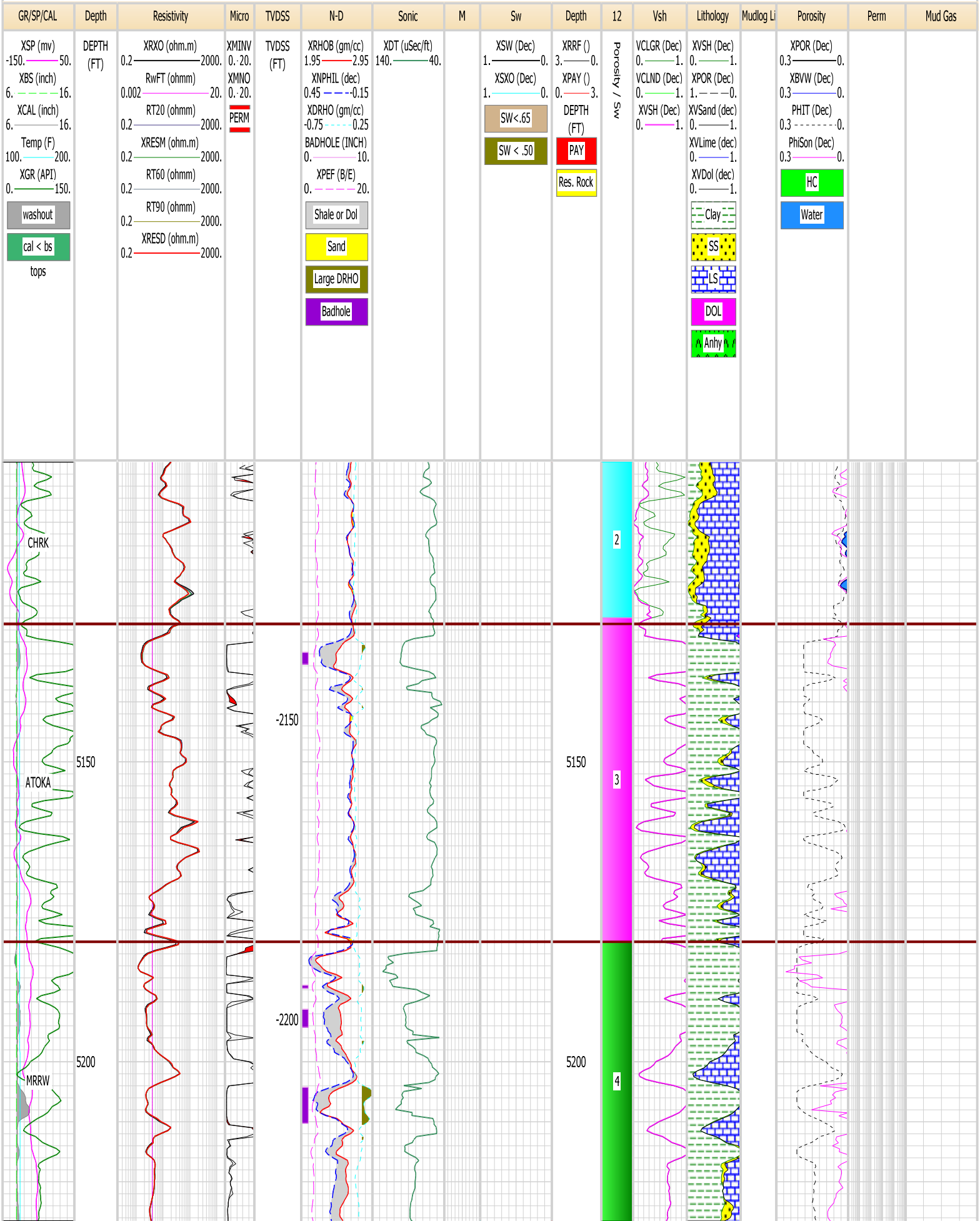
Scale : 1 : 240

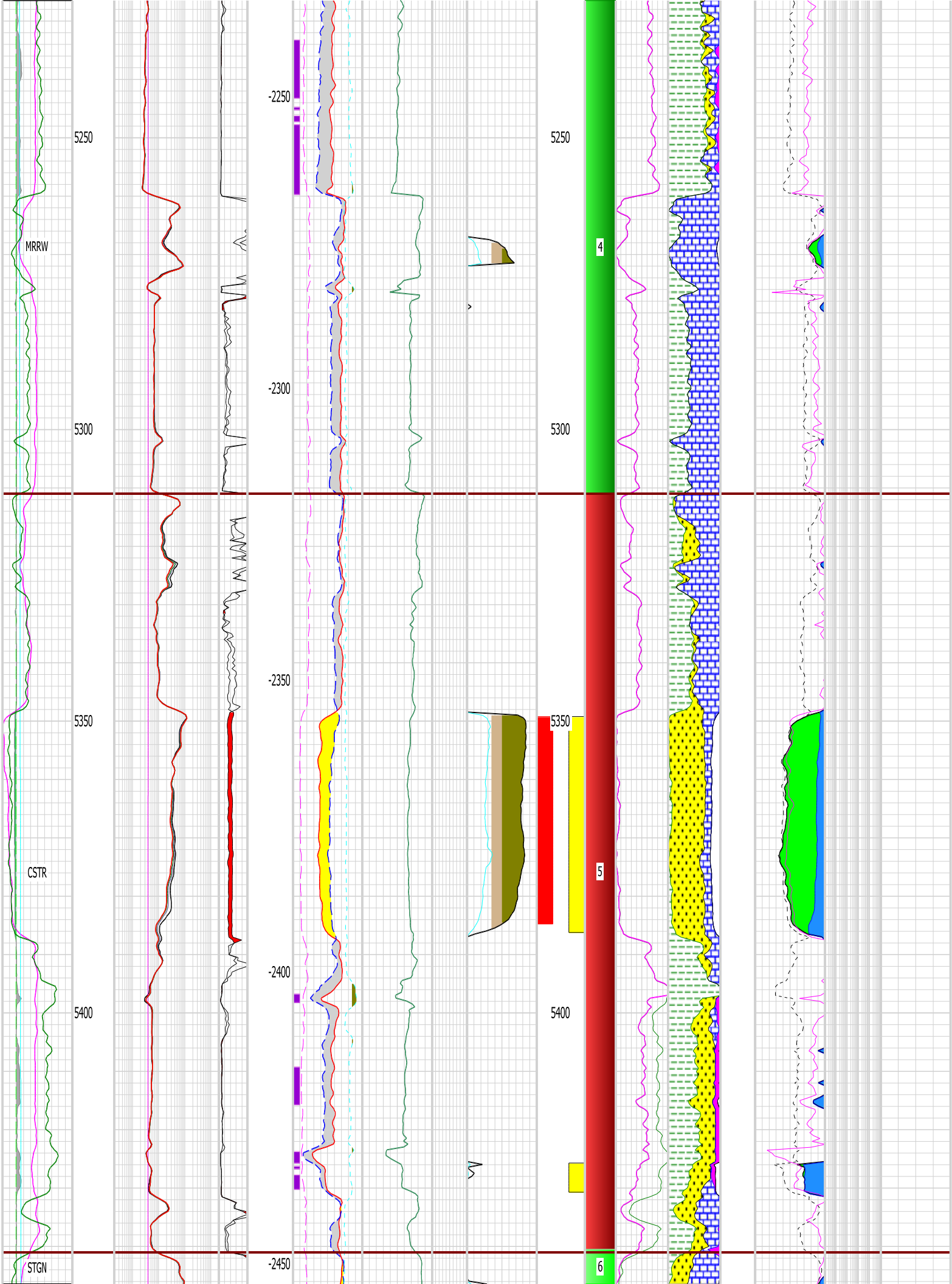
GRIFFIN C-1

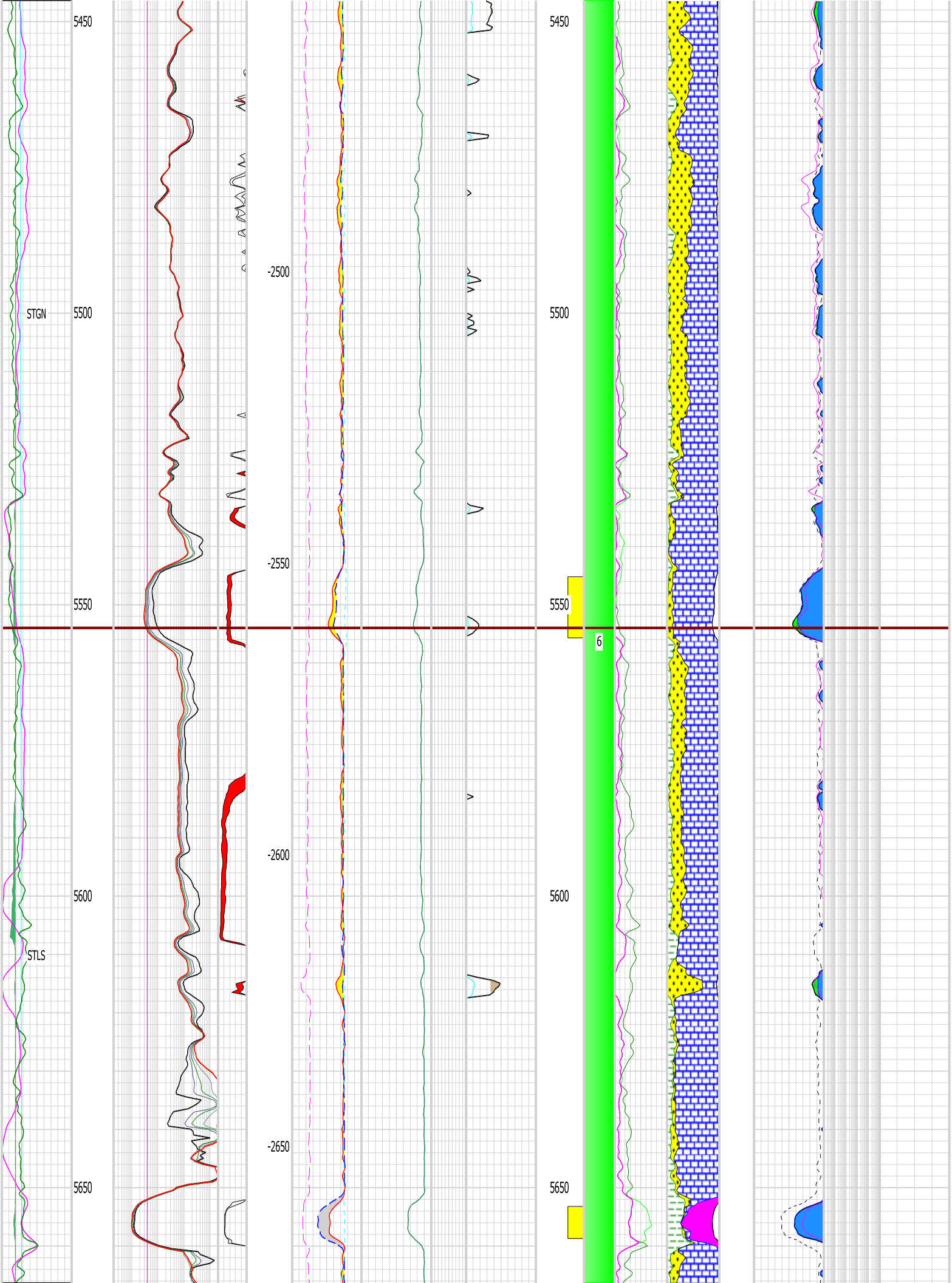
DB : Haskell_County (111)

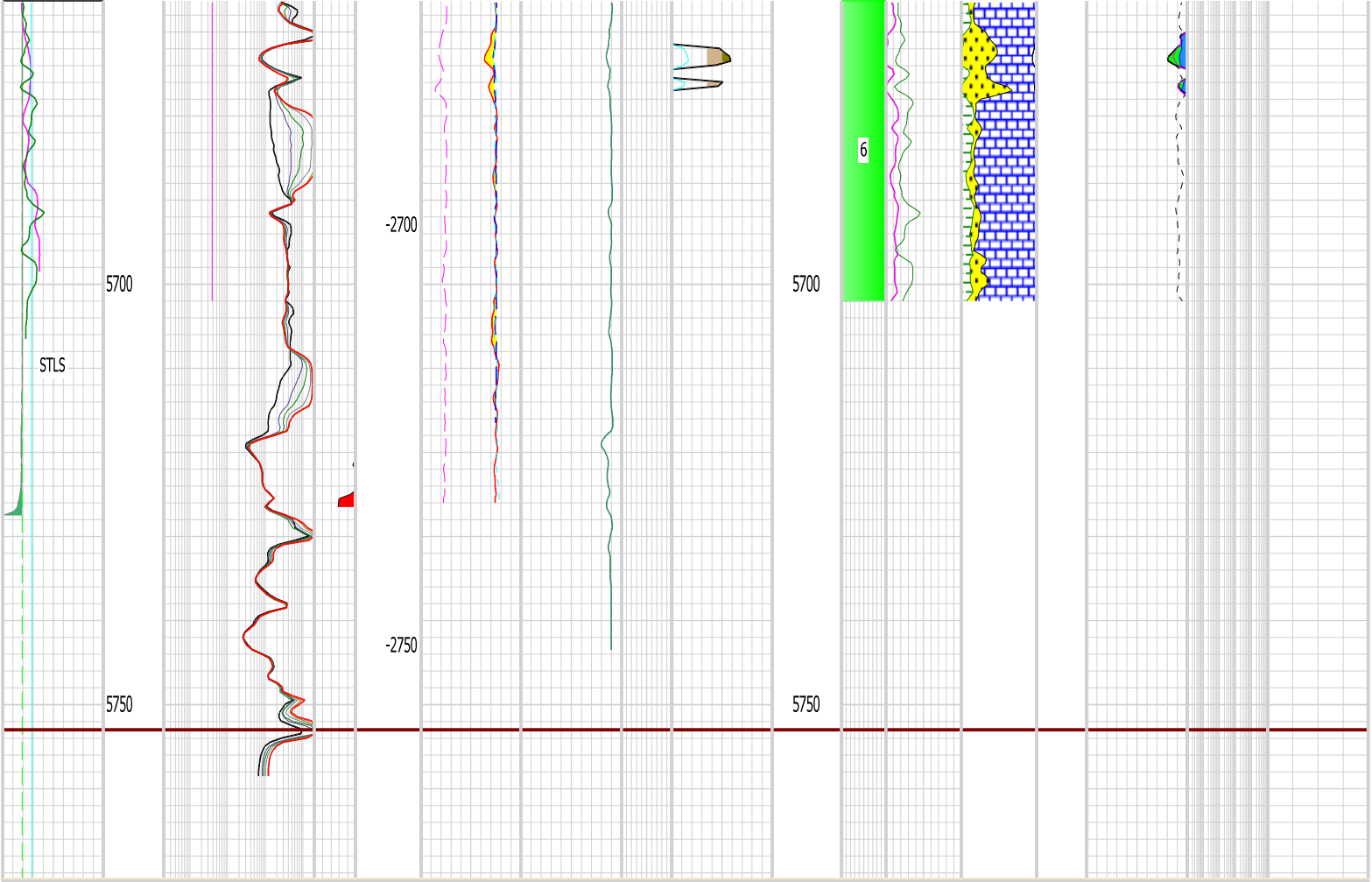
DEPTH (5100FT - 5771FT)

12/02/2012 21:39




5250
MRRW
5300
-2250
-2300
5250
4
5300
5350
CSTR
5400
-2350
-2400
5350
5
5400
STGN
-2450
6


5450
STGN
5500
5550
-2500
-2550
5450
5500
5550
6
5600
STLS
5650
-2600
-2650
5600
5650



GR/SP/CAL	Depth	Resistivity	Micro	TVDSS	N-D	Sonic	M	Sw	Depth	12	Vsh	Lithology	Mudlog L	Porosity	Perm	Mud Gas
XSP (mv) -150. 50.	DEPTH (FT)	XRXO (ohm.m) 0.2 2000.	XMINV 0. 20.	TVDSS (FT)	XRHOB (gm/cc) 1.95 2.95	XDT (uSec/ft) 140. 40.		XSW (Dec) 1. 0.	XRRF () 3. 0.	Porosity / Sw	VCLGR (Dec) 0. 1.	XVSH (Dec) 0. 1.		XPOR (Dec) 0.3 0.		
XBS (inch) 6. 16.		RwFT (ohmm) 0.002 20.	XMNO 0. 20.		XNPHIL (dec) 0.45 -0.15			XSXO (Dec) 1. 0.	XPAY () 0. 3.		VCLND (Dec) 0. 1.	XPOR (Dec) 1. 0.		XBVW (Dec) 0.3 0.		
XCAL (inch) 6. 16.		RT20 (ohmm) 0.2 2000.	PERM		XDRHO (gm/cc) -0.75 0.25			SW<.65	DEPTH (FT)		XVSH (Dec) 0. 1.	XVSand (dec) 0. 1.		PHIT (Dec) 0.3 0.		
Temp (F) 100. 200.		XRESM (ohm.m) 0.2 2000.			BADHOLE (INCH) 0. 10.			SW < .50	PAY			XVLime (dec) 0. 1.		PhiSon (Dec) 0.3 0.		
XGR (API) 0. 150.		RT60 (ohmm) 0.2 2000.			XPEF (B/E) 0. 20.				Res. Rock			XVDol (dec) 0. 1.		HC		
washout		RT90 (ohmm) 0.2 2000.			Shale or Dol							Clay		Water		
cal < bs		XRESD (ohm.m) 0.2 2000.			Sand							SS				
tops					Large DRHO							LS				
					Badhole							DOL				
												Anhy				