



Company : Santos

Well : Netherby 1DW1

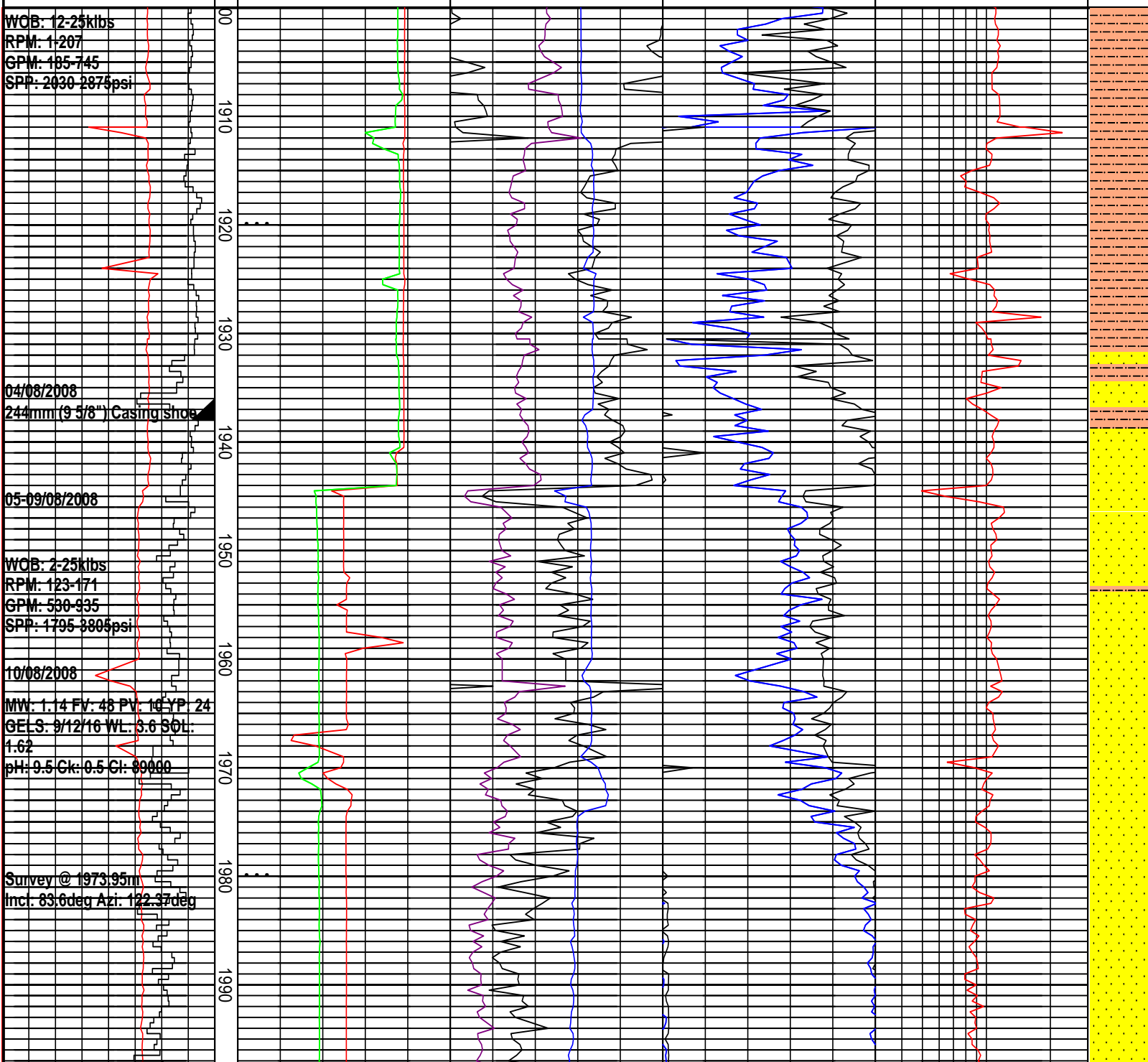
Interval : 1900.00 - 2030.00 meters

Created : 10/Aug/2008 7:10:45 AM

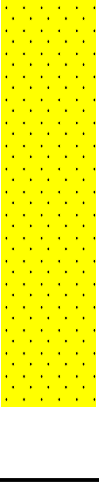
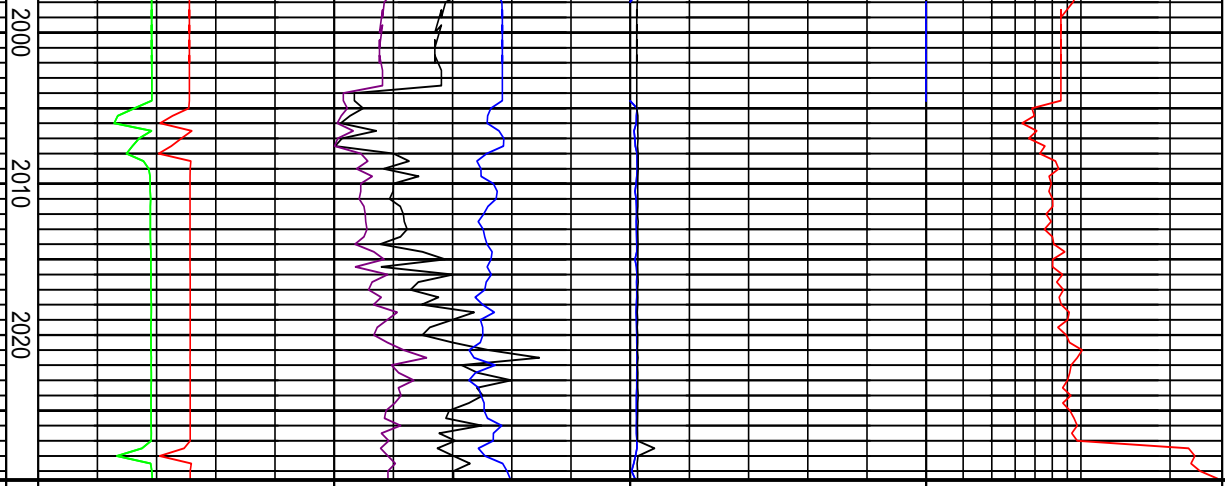
INTEQ

DRILLING DATA PLOT

HOOKLOAD 50 100 150 200 250 300 <small>klbf</small> ROP 100 75 50 25 <small>m/hr</small>	STANDPIPE 1000 2000 3000 4000 5000 <small>psi</small> FLOW IN 240 480 720 960 1200 <small>USg/min</small>	WOB Avg 3.6 7.2 10.8 14.4 18 <small>klbf</small>					TORQUE Avg 5 10 15 20 25 <small>kft.lb</small>					DXC <small>unitless</small>	0.3 3 INTERPRETED LITHOLOGY
		WOB 3.6 7.2 10.8 14.4 18 <small>%</small>					TORQUE 0.7 1.4 2.1 2.8 3.5 <small>%</small>						
		Bit RPM 50 100 150 200 250 <small>RPM</small>					TORQUE Max 5 10 15 20 25 <small>kft.lb</small>						
		WOB 8 16 24 32 40 <small>klbf</small>											



WOB: 3-21klbs
 RPM: 139-186
 GPM: 150-600
 SPP: 1435-1980psi
 Survey @ 2004:47m
 Inc: 87.36deg Azi: 120.92deg



DRILLING DATA PLOT

HOOKLOAD		MD meters 1:500 VDEPTH	STANDPIPE		WOB Avg					TORQUE Avg					DXC		INTERPRETED LITHOLOGY
50 100 150 200 250 300	ROP klbf		1000 2000 3000 4000 5000	FLOW IN psi	3.6 7.2 10.8 14.4 18	WOB klbf	5 10 15 20 25	TORQUE kft.lb	0.3		DXC unitless	3					
100 75 50 25			240 480 720 960 1200		3.6 7.2 10.8 14.4 18		0.7 1.4 2.1 2.8 3.5										
					Bit RPM %					TORQUE Max %							
				WOB RPM					TORQUE Max kft.lb								
				WOB klbf													