



INTEQ

Company : Apache

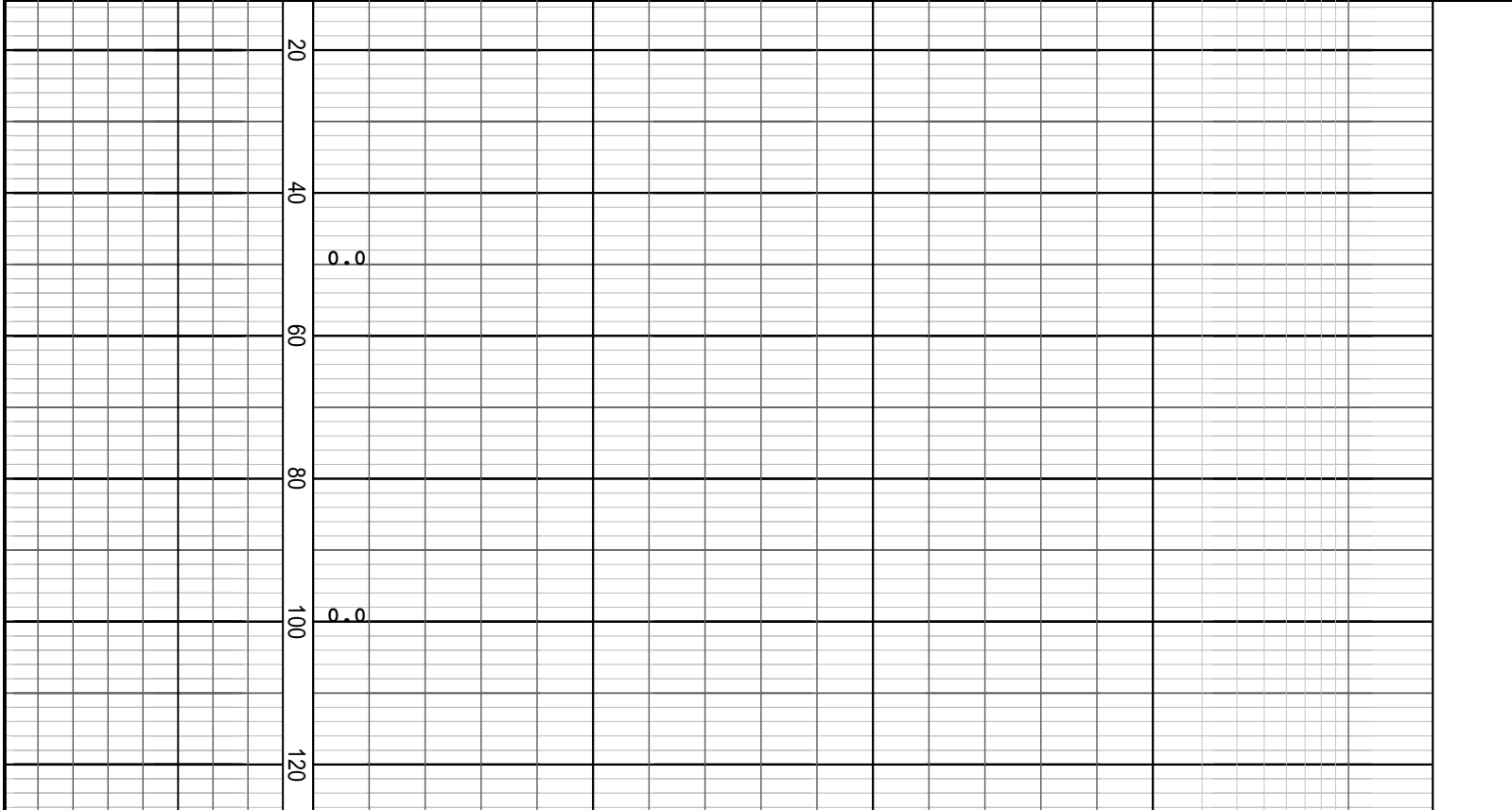
Well : Coelacanth-1

Interval : 13.00 - 662.40 meters

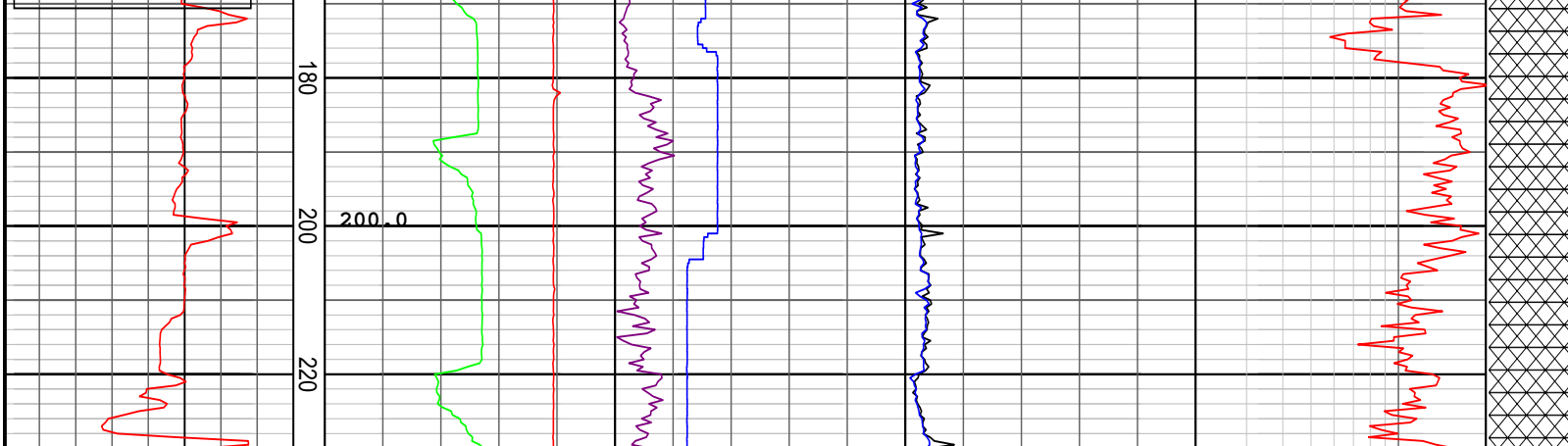
Created : 13/Mar/2008 8:52:13 AM

DRILLING DATA PLOT

ROP (m/hr) 200 175 150 125 100 75 50 25	MD meters : 1:1000	FLOW IN (gpm) 300 600 900 1200 1500	RPM Avg 50 100 150 200 250	TORQUE Max (kft-lb) 5 10 15 20 25	DXC 0.2 2	INTERPRETED LITHOLOGY
		STANDPIPE (psi) 1000 2000 3000 4000 5000	WOB Avg (klbs) 16 32 48 64 80	TORQUE Avg (kft-lb) 5 10 15 20 25		
		VDEPTH				



1RR 660 mm (26")
 Smith
 Type: XR+C
 Jets: 4x18
 Depth In: 127.5 mMDRT
 Depth Out: 279.0 mMDRT
 Drilled 151.5 m in 1.9 hrs
 Grade: 1-1-WT-A-E-I-NO-TD

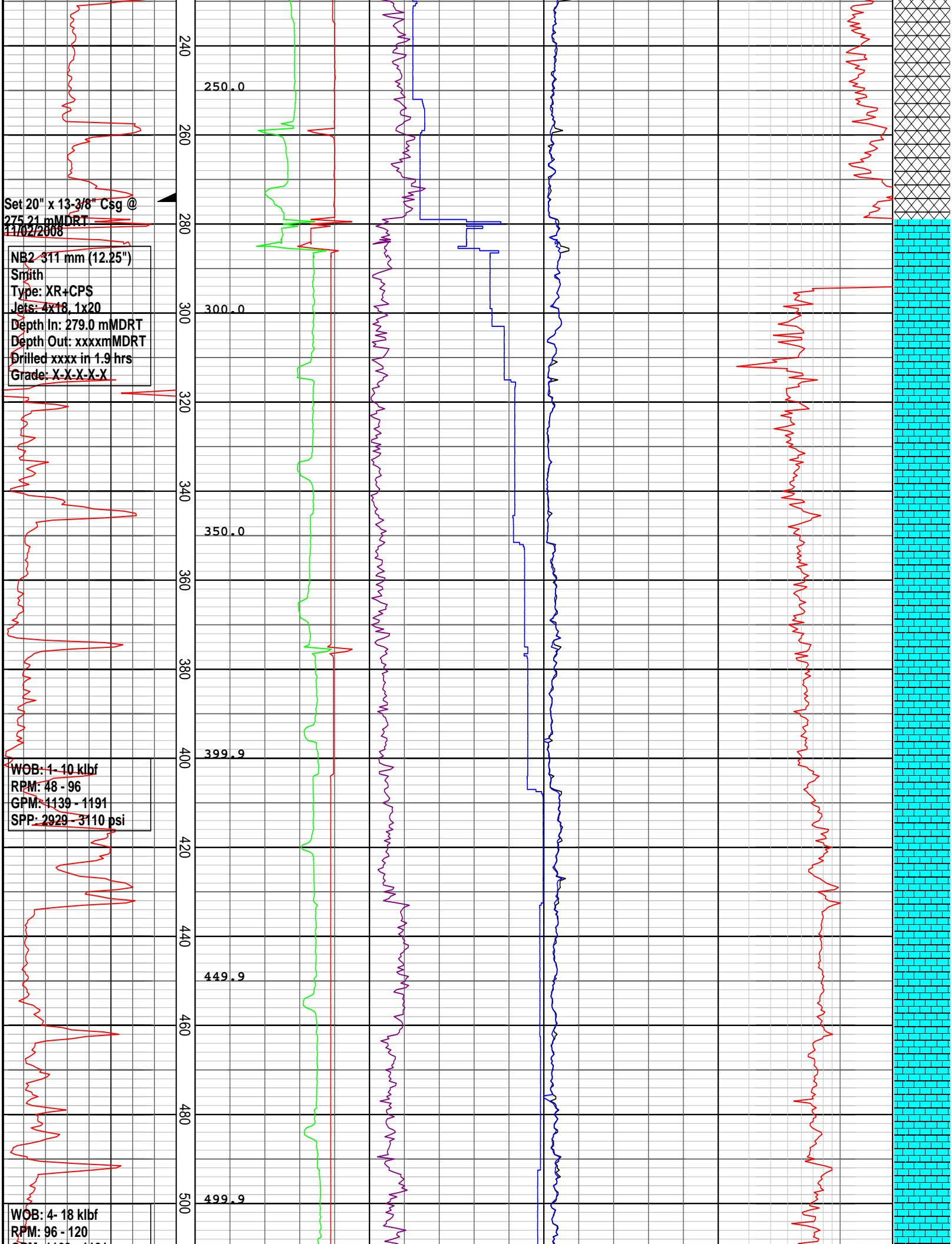


Set 20" x 13-3/8" Csg @
275.21 mMDRT
11/02/2008

NB2 311 mm (12.25")
Smith
Type: XR+CPS
Jets: 4x18, 1x20
Depth In: 279.0 mMDRT
Depth Out: xxxxmMDRT
Drilled xxx in 1.9 hrs
Grade: X-X-X-X-X

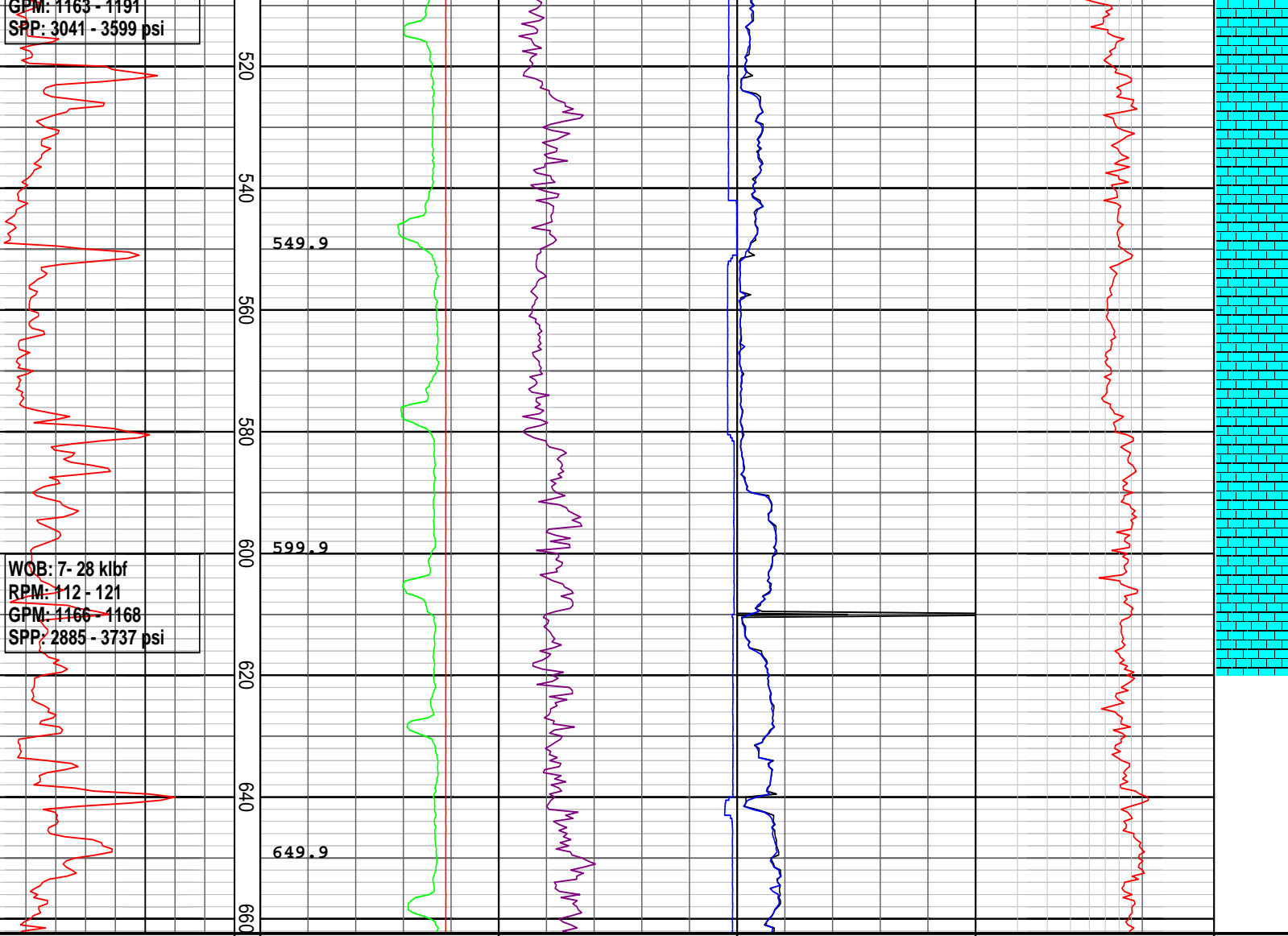
WOB: 1- 10 klbf
RPM: 48 - 96
GPM: 1139 - 1191
SPP: 2929 - 3110 psi

WOB: 4- 18 klbf
RPM: 96 - 120



GPM: 1163 - 1191
 SPP: 3041 - 3599 psi

WOB: 7- 28 klbf
 RPM: 112 - 121
 GPM: 1166 - 1168
 SPP: 2885 - 3737 psi



DRILLING DATA PLOT

ROP (m/hr)	FLOW IN (gpm)	RPM Avg	TORQUE Max (kft-lb)	DXC	INTERPRETED LITHOLOGY
200 175 150 125 100 75 50 25	300 600 900 1200 1500	50 100 150 200 250	5 10 15 20 25	0.2 2	
MD meters 1:1000	STANDPIPE (psi)	WOB Avg (klbs)	TORQUE Avg (kft-lb)		
	1000 2000 3000 4000 5000	16 32 48 64 80	5 10 15 20 25		
	VDEPTH				