

Tunalik 1

Lisburne Group

KR. 110 0000

Long: 161 073

Lat. 70 197

Date Plotted:

7/10/01

Min Depth:

99.5

Max Depth:

20335.5

UWI: 50-301-20001

Gamma, SP, Caliper		DEPTH (ft)	Resistivity			TOC		Permeability					COREIDENT
Gamma Ray (GR)			Laterolog 8 (LLS)			Bulk Density (RHOB)							
(GAPI)			(ohmm)			(g/cc)							
0 200			1 1000			1.65 2.9							
Spontaneous Potential (SP)			Shallow Laterolog (LLS)			Neutron (NPHI)							
-200 (mV) 0		1 1000			60 -15								
		Induction Log Deep (ILD)			PORCORE		PERMCORE						
		1 1000			60 -15		1000 0.1						
		17050											LISB
		17100											
		17150											
		17200											
		17250											
		17300											
		17350											
		17400											
		17450											
		17500											
		17550											
		17600											
		17650											
		17700											
		17750											
		17800											
		17850											
		17900											