



EXPLORATION LOGGING DRILLING RATE AND DATA	DEPTH TEST CORE	LITHOLOGY	OIL TRACE CD TRACE FAIR GOOD V. GOOD	DRILLING MUD				CUTTINGS				REMARKS AND LITHOLOGY DESCRIPTION
				CONTINUOUS DITCH GAS		CHROMATOGRAPHIC ANALYSIS		GAS		CUTTINGS FAIR GOOD		
				OIL IN MUD TR. X FAIR XX GD. XXX	TOTAL GAS BACKUP SCALE 10X PETROL VAP	METHANE ETHANE PROPANE	BUTANES PENTANES M: 1000	TOTAL GAS BACKUP SCALE 10X PETROL VAP				
FT/HR MIN/FT 400 300 200 100	VISUAL POROSITY CD FAIR TR 400 300 200 100			20 40 60 80 100	100 10M PPM IN AIR 10M 40M	20 40 60 80 100						
400 300 200 100												
	1800											LIMESTONE: LIGHT GREY BROWN, GLAUCONITIC, FOSSILIFEROUS, MARLY.
	1900											AS ABOVE.
	2000											10 20 ROUNDED ORANGE CHERT GRANULES. INCREASING FOSSILS. TRACE CHERT AS ABOVE. TRACE GREY SANDY DOLOMITE.
	2100											SCATTERED CLEAR, GREY, FINE-MEDIUM QUARTZ GRAINS.
	2200											BEGAN GAS LOGGING CO2 LIMESTONE: LIGHT GREY, GREY, FOSSILIFEROUS, MARLY, GLAUCONITIC, FIRM-HARD, SOME QUARTZ GRAINS.