



EXPLORATION LOGGING				DEPTH CORE TEST	LITHOLOGY	OIL		DRILLING MUD				CUTTINGS		REMARKS AND LITHOLOGY DESCRIPTION								
DRILLING RATE AND DATA						TRACE GD. TRACE	OIL IN MUD TR. X FAIR XX GD. XXX	CONTINUOUS DITCH GAS		CHROMATOGRAPHIC ANALYSIS		CUTTINGS	GAS									
<input checked="" type="checkbox"/> METER/HR	<input type="checkbox"/> MIN/METER	VISUAL POROSITY						TOTAL GAS (BACKUP SCALE = 10X)	PETROL VAP	METHANE	BUTANES		ETHANE		PENTANES	TOTAL GAS (BACKUP SCALE = 10X)	PETROL VAP					
40	30	20	10	GD. FAIR TR.		20	40	60	80	100	100	1M	PPM IN AIR	10M	60M	FAIR	GOOD	20	40	60	80	100
				1400	<p>CALCISILTITE, MED LT GY, FIRM, GRDG TO MICRITE, YEL BRN, MAS, HARD, TR CARB FLECKS, TR PYR, TR FORAMS</p>																	
					<p>SG 1.08, V 37, F 39, FC 2, SD TR, PH 10, CL 5900, SOL 8%, OIL NIL</p>																	
					<p>C = 6U AT W9.2 V38</p>																	
					<p>CALCISILTITE, MED: LT GY, FIRM, TR CARB FLECKS DISM PYR, QTZ GRAINS, CLEAR, RDED, FOSSIL FRAGMENTS, FORAMS MICRITE, YEL BRN, HAPD MASS, SPARRY IN PART</p>																	