

EXPLORATION LOGGING DRILLING RATE AND DATA	DEPTH CORE TEST	LITHOLOGY	OIL				DRILLING MUD				CUTTINGS				REMARKS AND LITHOLOGY DESCRIPTION
			TRACE	OIL IN MUD	TOTAL GAS	PETROL VAP	CONTINUOUS DITCH GAS		CHROMATOGRAPHIC ANALYSIS		GAS	TOTAL GAS	PETROL VAP		
							METHANE	ETHANE	PROPANE	BUTANES				PENTANES	
<input checked="" type="checkbox"/> METER/HR <input type="checkbox"/> MIN/METER VISUAL POROSITY G.D. FAIR TR. V. GOOD			TR. X FAIR XX G.D. XXX	20 40 60 80 100 (BACKUP SCALE = 10X)	20 40 60 80 100 (BACKUP SCALE = 10X)	100 1M PPM IN AIR 10M 60M	100 1M PPM IN AIR 10M 60M	20 40 60 80 100 (BACKUP SCALE = 10X)	20 40 60 80 100 (BACKUP SCALE = 10X)						
40 30 20 10 60M/HR NOTE: DRILL RATE SCALE CHANGE 80 60 40 20	1700													CALCISILTITE, MED LT GY, FIRM, TR GLAU, TR PYR, CARB FLECKS, TR FORAMS SG 1.09, V 40, F 23, FC 2, SD TR, PH 9.9, CL 3000, SOL 10%, OIL NIL SILTSTONE, V CAL, MED GY, FIRM, TR PYR, TR CARB FLECKS, FORAMS, CORAL DEBRIS SILTSTONE, V CAL, MED GY, FIRM, TR PYR, TR CARB FLECKS, TR FOR- AMS, WITH 5% MICRITE, YEL BRN, HD, MAS, TR PYR	