

FORMATION EVALUATION LOG

DEPT. NAT. RES. & ENV.



PE605068

RATE OF PENETRATION <input checked="" type="checkbox"/> METRE/HR <input type="checkbox"/>	VISUAL POROSITY TRACE GOOD	DEPTH TEST	CUTTINGS LITHOLOGY	HYDROCARBON ANALYSIS		CUT GOOD FAIR	LITHOLOGY DESCRIPTION AND REMARKS
				CONTINUOUS TOTAL GAS CUTTINGS GAS	CHROMATOGRAPH METHANE 1 BUTANES N4 ETHANE 2 PENTANES 5 PROPANE 3		
		GAS PERCENT		GAS PERCENT			
		GAS UNITS		PPM			
100 50 30 20 10				0.4 0.8 1.2 1.6 2	0.01 0.1 1.0 10		FLUOR GIVING AN EXTREMELY WEAK MILKY-WHITE CRUSH CUT FLUOR.
							SANDSTONE, FROM 844-846M, AS ABOVE BUT WITH A TRACE BROWN CALCAREOUS CMT IN PART.
							COAL, AS ABOVE.
							SHALE, AS ABOVE, GRADING TO AND INTERLAMINATED WITH SILTSTONE AND SANDY SILTSTONE, AS ABOVE.
							THE COAL HAS NO NATURAL FLUOR BUT GIVES A MOD BRIGHT SLOW STREAMING MILKY-WHITE CUT FLUOR.
							W 9.4, V 40, PV 11, YP 15, GEL 5/14, F 8.8, FC 1, SOL 8.5%, SD TR, PH 8.5, CL 200.
							THE SANDY SILTSTONE AND SANDSTONE FROM 950M HAS MINOR DULL TO OCCASIONALLY MOD BRIGHT YELLOW-ORANGE FLUOR GIVING AN EXTREMELY WEAK MILKY-WHITE CRUSH CUT FLUOR.
							W 9.5, V 58, PV 15, YP 26, GEL 16/30, F 7.4, FC 1, SOL 9%, SD 1/4, PH 8.4, CL 300.

HORNER

DEV: 4°

DEV: 4 1/2°

24/71 JULIAN NB#5 HTC J2 84

TG 13U