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GAS READINGS :

INTERVAL(M)	PEAK(M)	C1	C2	C3	IC4	NC4	BKGD
1600-1790	NIL	TR	-	-	-	-	TR-C1
1790-1850	1836	319	47	26	-	-	30-C1
1850-1861	NIL	TR	-	-	-	-	TR-C1

PEAKS PROBABLY ASSOCIATED WITH COAL
TRIP GAS 1 UNIT AT 1742M

LITHOLOGY:

INTERVAL(M)	ROCK TYPE	DESCRIPTION	ROP(M/HR)	SHOWS
1600-1861	INT'BED		5-180	
	SST	TRANSL., WHT, CLR, FN-CRS GN, ANG-SUB.ANG,MOD-W.SRTD, UNCONSOL. TR TO, 10 PCT PYR, TR MICA, GD-EXCEL INF.POR ALSO WHT, FN-V.FN GN, HD-FRI., ANG-SUB.ANG, MOD SRTD, SL. CALC. CMT, DOM.SILIC.CMT POOR VIS.POR	AV. 120	NIL
	CLYST	LT.BRN-BRN, V.SFT-FM, SILTY, BLKY-SUB.FISS, DISP.-V.DISP	AV. 15	
	COAL	BLK, HD-OCC.FM AND FRI, DULL, BLKY-SUB.FISS, LAM.W/SLTST AND V.FN SST		

GEOL.SUMMARY TO 0600:

1861 - 1893M INTERBEDDED SST-CLYST-COAL, A/A. NO SHOWS.
MNR GAS PEAK 1878M, COAL.

REGARDS, BRIDGE OIL SYDNEY
G.G.FENTON/K.SKIPPER,

REPLY TO:BRIOIL AA26518

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TASROK AA58276
BRIOIL AA26518*
TASROK AA58276