CHL: 7,900 CA: 20 NITR: 200

274263

GEOLOGICAL REPORT:
CONT./ 2
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TASROK AA58276

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FORMATION TOPS: DRILLING IN EVCM, TOP 1285M, 41ML TO PROG.(TENT) APPROX. TOP L.BALMEI, 1820M FROM PALYNOLOGY, THE LOWER M.DIVERSUS APPEARS TO BE MISSING.

GAS READINGS :

INTERVAL(M)	PEAK(M)	C1	C2	C3	IC4	NC4	BKGD
2811-2898	2859	441	28	13	-	-	150

LITHOLOGY:

INTERVAL(M)	ROCK TYPE	DESCRIPTION	ROP(M/HR)	SHOWS
2811 - 2898	INT'BED		3-30	SEE
	MNR SST	TRANSL, WHT, CLR, MED-V. CRS GN, OCC. FN, ANG-SUB. ANG,MOD-W.SRTD, UNCONSOL. -HD AND W.CMTD W/SILIC CMT, KAOL MTX IN CONSOL. CUTTINGS TR PYR, TR MICA, GD-EXCEL INF.POR IN UNCONSOL, POOR VIS IN CONSOL. CUTTINGS	AV.20	BELOW
	CLYST/ SLST	LT.GRY/GRN-LT.BRN, SFT-OCC. FM, OCC. SWELLING, DISP, SILTY GRDNG-ARGILL SLST,COMM. V.FN SST,TR MICA,TR CARB.	AV. 5	
	V.MNR COAL	BLK, HD-OCC.FM AND FRI, DULL, BLKY-SUB.FISS, LAM.W/SLTST AND V.FN SST		

FROM 2500M APPROX. THERE HAS BEEN MINOR V.DULL YELLOW FLUOR. WITH INSTANT BLUE/WHITE STREAMING CUT, NO RESIDUAL RING. THIS FLUOR. IS ASSOC. WITH THE TIGHT FINER GRAINED SST. FLUOR. DECREASING, BECOMING RARE.

GEOL.SUMMARY TO 0600:
2898 - 2934M INT'BEDDED CLYST/SLST-MNR SST-V.MNR COAL, V.OCC.TR SHOWS AS ABOVE.

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

REPLY TO:BRIOIL AA26518

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TASROK AA58276
BRIOIL AA26518*
TASROK AA58276

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