274261

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2706	580	50	15	TR	TR	C1 ONLY
2751	790	80	39	TR	TR	
2796	577	55	26	TR	TR	

LITHOLOGY:

INTERVAL(M)	ROCK TYPE	DESCRIPTION	ROP(M/HR)	SHOWS
2693 - 2735	INT'BED		3-60	SEE
	MNR SST	TRANSL, WHT, CLR, MED-V. CRS GN, OCC. FN, ANG-SUB. ANG,MOD-W.SRTD, UNCONSOL. TR PYR, TR MICA, GD-EXCEL INF.POR ALSO WHT-LT.BRN, DOM.FN-OCC.MED GN, FM-FRI., OCC. HD,ANG-SUB.ANG, MOD-W.SRTD, KAOL MTX, MNR CARB. TR PYR, POOR VIS.POR	AV.20	BELOW
	CLYST/ SLST	DK.BRN-GRY, BRN FM-HD, BLKY, OCC. SUB.FISS,GRDNG TO ARGILL SLST,COMM. V.FN SST LAM., TR MICA CARB.LAM	AV. 5	
	MNR COAL	BLK, HD-OCC.FM AND FRI, DULL, BLKY-SUB.FISS, LAM.W/SLTST AND V.FN SST		
2735 - 2749	SLST	GRY, HD, OCC.V.FM, ARGILL GRDNG TO V.FN-FN SST, SUB.ANG,MOD.SRTD, POOR VIS. POR.	AV. 4	NIL
2749 - 2811	INT'BED		3-40	
	MNR SST	AS ABOVE, BECOMING MORE FN GN, MORE CONSOL.	AV.20	SEE BELOW
	CLYST/ SLST	AS ABOVE	AV. 4	
	MNR COAL	AS ABOVE		

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.

GEOL.SUMMARY TO 0600:
2811 - 2845M INT'BEDDED CLYST/SLST-MNR SST-MNR COAL, TR SHOWS AS ABOVE.

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

REPLY TO:BRIOIL AA26518

*
TASROK AA58276
BRIOIL AA26518*
TASROK AA58276

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