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TASROK AA58276

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GAS READINGS :

INTERVAL(M)	PEAK(M)	C1	C2	C3	IC4	NC4	BKGD
2950-2982	2976	350	20	TR	-	-	100
2982-3049	NIL	TR	-	-	-	-	TR

LITHOLOGY:

INTERVAL(M)	ROCK TYPE	DESCRIPTION	ROP(M/HR)	SHOWS
2950 - 2982	INT'BED		3-60	
	MNR SST	WHT. TRANSL, UNCONSOL.MED -CRS, MOD. SRTD, ANG ALSO GRY, FRI-HD, FN-OCC. V.FN, ANG-SUB.ANG,W.SRTD, CALC CMT I/P, INCR.CALC WITH DEPTH, LITHIC FRAGS, CARB.	AV.30	NIL
	CLYST	GRY/BRN-DK.GRY, SFT-FM OCC.V.FM, OCC. BLKY-SUB. FISS, OCC.GRDNG TO ARGILL SLST I/P, CARB.	AV.4	
	SLST	BRN-DK.BRN, HD-OCC.V.FM ARGILL, GRDS TO V.FN SST,		
2982 - 3033	BASALT	WEATHERED, LT.GRY, GRY, GRY/GRN, FRI-MOD HD, SPECKLED WITH MAFIC MIN. IN A WAXY CLAY MTX,	3-6 AV.5	
3033 - 3049	BASALT	FRESH, GRY, DK.GRY, HD-V.HD, SPECKLED WITH DK AND WHT MIN. IN A GLASSY MTX WITH OCC. CONC. FRAC	2.5-8 AV.4	

GEOL.SUMMARY TO 0600:
3049 - 3068M BASALT TO 3057M, THEN BACK TO SEDIMENTS ? MAINLY LT.GRY/GRN, V.LITHIC, FN SST SIMILAR TO 2982-3033M.

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

REPLY TO:BRIOIL AA26518

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