BIT: NO. 4 SIZE: 12 1/4?

274247

MUD DETAILS
==========

TYPE: SEAWATER GEL
PH: 10
CHL: 8,200

WEIGHT: 9.3 PPG
MUD CAKE: 2
CA: 20

F.VIS: 37
YP: 13
NITR: NIL

W.L.: 7
PV: 8

GEOLOGICAL REPORT:
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FORMATION TOPS: DRILLING IN EVCM, TOP 1285M, 41ML TO PROG.(TENT)

GAS READINGS :

INTERVAL(M)	PEAK(M)	C1	C2	C3	IC4	NC4	BKGD
1195-1703	1624	150	30	15	-	-	15-30
	1647	140	TR	-	-	-	C1 ONLY
	1674	140	20	15	-	-	

PEAKS PROBABLY ASSOCIATED WITH COAL

LITHOLOGY:

INTERVAL(M)	ROCK TYPE	DESCRIPTION	ROP(M/HR)	SHOWS
1195-1260	SST	TRANSL., CLR, WHT, ANG-SUB.ANG, FN-V.CRSE,OCC. GRIT,PR-MOD.SRTD,OCC.W.SRTD, UNCONSOL.,EXCEL.INF POR.	60-480 AV.350	NIL
1262-1600	INT'BED SST	A/A	5-240 AV.180	NIL
	CLYST	DOM.BRN-DK.BRN, SF-V.FM, BLKY-SUB.VIS, INCR.FISS W/DEPTH, INCR.CARB, SILTY, OCC. SANDY	AV.30	

GEOL.SUMMARY TO 0600:

1600 - 1703M, INTERBEDDED SST-CLYST-COAL, A/A. NO SHOWS.

REGARDS,
G.G.FENTON/W.A.JAMIESON,
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CONT./ 3
*
TASROK AA58276

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