450477

GAS SUMMARY

BACKGROUND GAS: 25 UNITS (0.50%)
COMPOSITION C1 = 3150, C2 = 300, C3 = 185, IC4 = 20, NC4 = 18, C5 = 2.

MAXIMUM GAS: DEPTH 2727M (8947FT), 255 UNITS (5.1%) (COALY)
COMPOSITION C1 =24624, C2 = 3236, C3 = 1730, IC4 =269 NC4 = 258, C5 = 50.

TRIP GAS: NO TRIP

CONNECTION GAS: NIL

RATES OF PENETRATION

MAXIMUM ROP: DEPTH 2950M (9022FT), 60 M/HR (197 FT/HR)
MINIMUM ROP: DEPTH 2761M (9058FT), 3 M/HR (9.8 FT/HR)
AVERAGE ROP: 8.8 M/HR (29 FT/HR)

PRESSURE PARAMETERS

DXC, RANGE: 1.19 - 1.90
TEMP IN: 64.3 DEG C TEMP OUT: 65.1 DEG C
MUD WT. IN: 9.1-9.2 PPG MUD WT. OUT: 9.1-9.2 PPG ECD: 9.2-9.3 PPG
EST PORE PRESSURE: 8.7 PPG EMW EST FRACTURE PRESSURE: 15.3 PPG EMW

COMMENTS

2694M	SAND	17M/HR	148 UNITS	C1 - 21432,	C2 - 2958, C3 - 817, IC4 - 90, NC4 - 126, C5 - 35
2712M	COAL/SND	17M/HR	100 ''	C1 - 4600,	C2 - 1218, C3 - 223, IC4 - 30, NC4 - 29, C5 - TR.
2727M	COAL/SND	10M/HR	255 ''	C1 - 24624,	C2 - 3236, C3 - 1730, IC4 - 269, NC4 - 258, C5 - 50
2775M	COAL	10M/HR	66 ''	C1 - 6156,	C2 - 870, C3 - 378, IC4 - 40, NC4 - 45, C5 - 15
2785M	SND/COAL	22M/HR	61 ''	C1 - 7182,	C2 - 1566, C3 - 499, IC4 - 61, NC4 - 64, C5 - TR.
2788.5M	SAND	30M/HR	73 ''	C1 - 8436,	C2 - 1376, C3 - 584, IC4 - 46, NC4 - 60, C5 - TR.

REGARDS,
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