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MUD DETAILS
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274245

TYPE: SEAWATER GEL	WEIGHT: 9.3 PPG	F.VIS: 46	W.L.: 12
PH: 9.5	MUD CAKE: 2/32	YP: 24	PV: 7
CHL: 9,800	CA: 30	NITR: NIL	

GEOLOGICAL REPORT:
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FORMATION TOPS: TOP OLIGOCENE SANDSTONE 1075 M, (TENT)
TOP OLIGOCENE CLAYSTONE 1128 M, (TENT)
TOP OLIGOCENE SANDSTONE 1190 M, (TENT)
TOP EVCM 1285 M, 41 M L TO PROG.(TENT)

GAS READINGS :

INTERVAL(M)	PEAK(M)	C1	C2	C3	IC4	NC4	BKGD
933 - 1195	NIL						NIL

LITHOLOGY:

INTERVAL(M)	ROCK TYPE	DESCRIPTION	ROP(M/HR)	SHOWS
933 - 980	CLYST	GRN-DK.OL.GRY,SFT-V.FM SUB.FISS SL.CALC,SILTY -V.SILTY, OCC.FOSS FRAGS	20 - 75 AV. 60	NIL
980 - 1060	INT'BED CLYST	A/A AMORPHOUS, SL.DISP- V.SFT, SANDY	60 - 120 AV. 80	
	SST	MED.GRY-OL.GRY, FM, V.FN- OCC.FN, SUB.ANG-SUB.RND, MOD.SORT, NIL VIS.POR		NIL
1060-1130	SST	CLR. TRNSL, QTZ GNS, UN- CONSOL, MED-C.GN-OCC.V.C, DOM MED, SUB.ANG, C.GNS SUB-RND, GOOD VIS.POR, TR PYR,TR GLAUC.	40 - 360 AV.240	NIL
1130-1190	CLYST	LT.GRY-BRN, LT.GRY-GRN, SFT-FM,TR GLAUC,SUB.FISS SILTY,	30 - 72 AV. 60	NIL

CONT./ 3
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TASROK AA58276

1190-1195	SST	CLR.-TRNSL, UNCONSOL, SUB.ANG-SUB.RND,MOD.SRTD, MOD CMTD	240-480 AV.300	NIL

GEOL.SUMMARY TO 0600:

1190 - 1285M, AS FOR 1190 - 1195M, NO SHOWS
1285 - 1415M, INTERBEDDED SST (50%), SHALE, COAL, NO SHOWS

REGARDS,
G.G.FENTON/W.A.JAMIESON,
BRIDGE OIL LIMITED,
SYDNEY.

REPLY TO:BRIOIL AA26518

*
TASROK AA58276
BRIOIL AA26518*
TASROK AA58276