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450605

SCHLUMBERGER, MAKE UP BIT NO 38, BHA AND RIH
FOR CLEAN OUT
NOTE: SAMPLE OBTAINED FROM BETWEEN LPR-N AND
THE LPR-M2 VALVES APPEARED TO BE GAS-CUT MUD
BREAK DOWN OF GAS

C1	- 39.5	PER CENT
C2	- 20.7	' '
C3	- 21.7	' '
IC4	- 5.9	' '
NC4	- 8.4	' '
C5	- 3.8	' '
CO2	- 0	' '
H2S	- 0	' '

GAS WAS TAKEN OFF LIQUID SAMPLE, NOT FROM
TOTAL SAMPLE

MARCH 23, 1986

DATE : 23 MARCH 1986
REPORT NO. : 88
DAYS FROM SPUD : 85
TD : PB 3949.3 METERS (12,957 FT)
PROGRESS : 0
MUD PROPERTIES : MW - 15, VIS - 50, API FL -3.1
LAST CASING : 5 INCHES AT 4065.2 METERS (13,337 FT)
DAILY COST (USD) : 181,633 CUM. COST :10,641,312
PRESENT OPERATION :RIH WITH BRIDGE PLUG
OPERATIONS SUMMARY :SLIP AND CUT DRILLING LINE. COMPLETE RIH TO 3443M, (11,296 FT) WASH AND REAM PERFORATIONS AT 3440M TO 3451M (11,286 FT TO 11,322 FT). RIH TO TOP 5 INCH LINER AT 3557.6M (11,672 FT) CIRC AND CONDITION MUD, MAX GAS 3590 UNITS. TOOK SEVERAL CIRCULATIONS TO LOWER GAS BEFORE STARTING TRIP OUT. POH, AFTER PULLING 70 STANDS, HOLE NOT TAKING PROPER AMOUNT OF MUD TO FILL, SLOW DOWN ON PULLING STANDS, HOLE OK. RIG UP SCHLUMBERGER, RIH WITH 5.75 INCHES GAUGE RING AND JUNK BASKET TO TOP 5 INCH LINER, POH, RECOVERED 3 SMALL PIECES OF METAL IN JUNK BASKET, RIH WITH BRIDGE PLUG.

NOTE FLUID SAMPLE FROM CIRCULATING AT PERFORATIONS AT 3440M TO 3451M (11,286 FT TO 11,322 FT) ANALYSED BY EXLOG

C1	- 71.2	PERCENT
C2	- 13.8	PERCENT
C3	- 7.4	PERCENT
IC4	- 1.4	PERCENT
NC4	- 2.1	PERCENT
C5	- 4.1	PERCENT
CO2	- 0	PERCENT
H2S	- 0	PERCENT

MARCH 24, 1986

DATE : 24 MARCH 1986
REPORT NO. : 89
DAYS FROM SPUD : 86
TD : PB 3411.9 METERS (11,194 FT)
PROGRESS : 0
MUD PROPERTIES : MW - 11.8, VIS - 48, API FL - 3.1
LAST CASING : 5 INCHES AT 4065.2 METERS (13,337 FT)
DAILY COST (USD) : 147,095 CUM. COST :10,808,407
PRESENT OPERATION :RIH WITH TEST STRING
OPERATIONS SUMMARY :COMPLETE RIH WITH BRIDGE PLUG, SET AT 3553.7M (11,659 FT), POH WITH SCHLUMBERGER, RIH WITH

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