

WELL NO 2/5-1 OPERATOR AMOCO

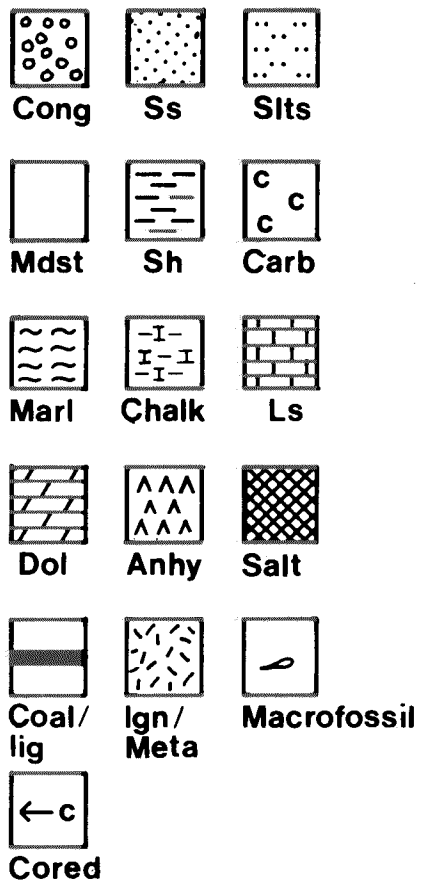
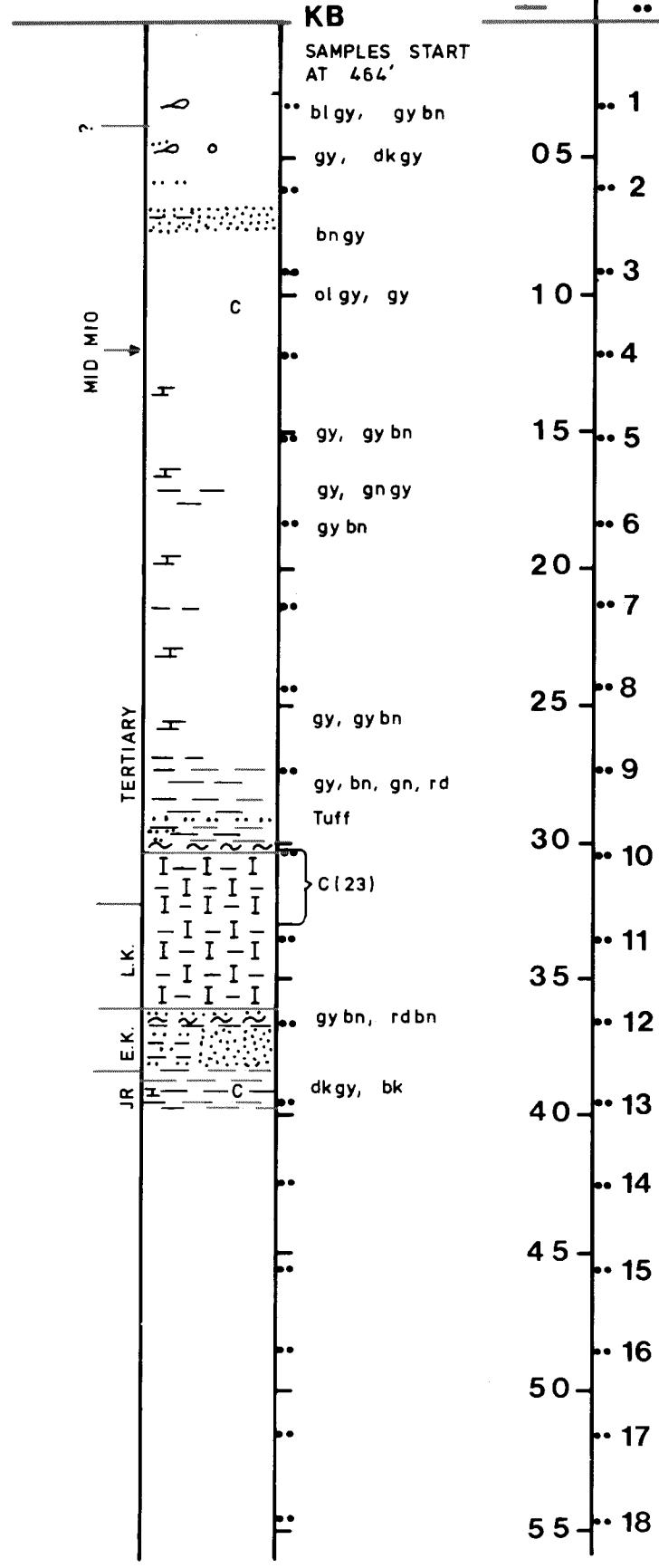
T.D. 3972 M

K.B. 27 M

W.D. 68 M

GENERALIZED GEOLOGY

DEPTH IN
500 m | 1000 ft



1cm = 250 m
1cm = 820 ft

WELL ID: 2/5-I COORDINATES: 56°38'20" N 03°20'08" E LICENSEE: AMOCO/NOCO GROUP
 LICENSE NO: 006 KBE:27 M WD 68 M PERMIT NO:4I PERMIT DATE:01.08.70 TD 3972 M
 OPERATOR: AMOCO CONTRACTOR: IDC RIG: ORION
 SPUD DATE:01.08.70 COMPLETION DATE: 22.11.70 STATUS: P+A BHT 125,5 °C
 FMTN AT T D: LATE JURASSIC PROD FMTN: DANIAN PROD FMTN: LATE CRETACEOUS
 FIELD: TOR CLASSIFICATION: NEW FIELD WILDCAT

CASING RECORD

	DIA. INCH	DEPTH BELOW KB - METRES	HOLE SIZE DIA - INCH	DEPTH BELOW KB - METRES
SFC CGS	36	127	36	127
INT CGS	20	378	26	381
INT CGS	13 3/8	1591	17 1/2	1601
INT CGS	9 5/8	3045	12 1/4	3055
INT CGS				
PROD CGS	7	3327	8 1/2	3973

LOGS RUN

TYPE	INTERVAL METR
IFS	378-3971
BHC/GR	378-3968
GR	122-378
CBL	110-3311
FDC/GR	1591-3972
MLL-C	3043-3362
DLI	3043-3967
CAL	378-1600
HDT	1591-3971
NI/CCI	2988-3311
SRS	378-3968

CORES

NOS OF CORES	TOTAL METRES	REC METRES
10 CONVENTIONAL	3047,2-3125,9	75,2
13 CONVENTIONAL	3137,5-3316,7	171,6

DST AND WIRELINE TESTS

TYPE	INTERVAL METRES	REC	FSIBHP	FFP	TEMP °C
DST-1	3042,9-3102,1	1315 BPD OIL	6677		121,1
DST-2	3274,3-3277,4	2,5 BPM OIL			
DST-4	3244,5-3248,1	2675 BPD OIL			
DST-5	3285,6-3234,7	900 BPD OIL			
DST-6	3225,6-3234,7	2800 BPD OIL			
DST-7	3154,8-3191,4	1003 BPD OIL	7070	7016	
DST-8	3043,2-3056,0	1450 BPD OIL			
		2,3 MMCFD GAS			

DEVIATION

DEPTH METRES	DEG
2017	1.2
2323	1.5
2628	1.0
2932	1.5
3238	0.3
3539	5.0
3639	7.1
3821	12.5
3932	19.2
3967	21.9

MISC: DST 3 FAILED, ALL EXCEPT DST 1 ACIDIZED BEFORE TESTING, GOR - DST 1 - 1068, DST 4 - 1440, DST 7, 5TH FLOW TEST-1282, DST-8 -1609, TOOLS LEAKAGE EXCEPT DST 1 AND 7.