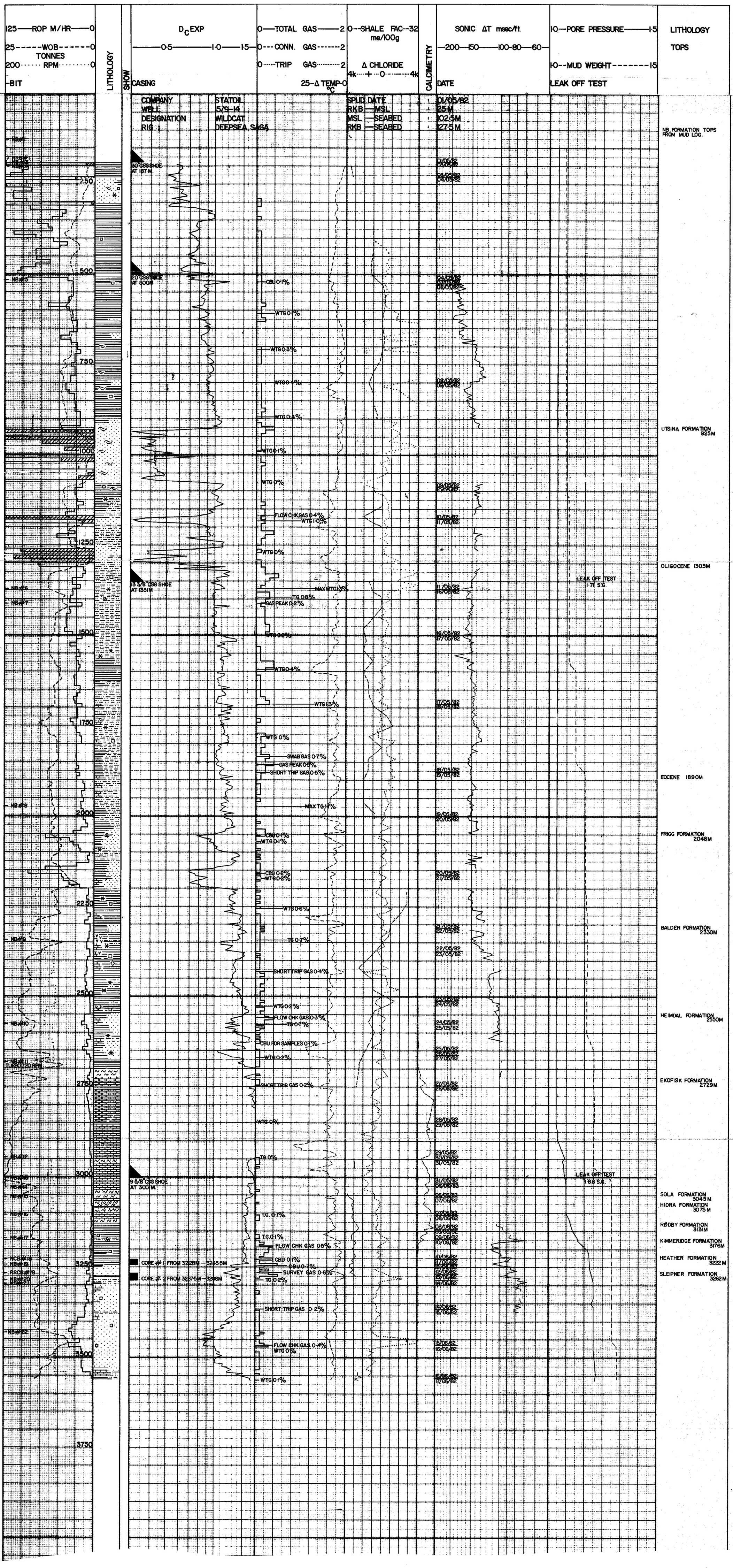
125—ROP M/HR—0
25—WOB—0
TONNES
200 RPM 0
BIT
LITHOLOGY
SHOW
CASING
D C EXP
0·5 1·0 1·5
0—TOTAL GAS—2
0—CONN. GAS—2
0—TRIP GAS—2
25-Δ TEMP-0 °C
0—SHALE FAC—32
ms/100g
Δ CHLORIDE
4k + 0 4k
CALCIMETRY
SONIC Δ T msec/ft
200 150 100 80 60
0—PORE PRESSURE—1·5
0—MUD WEIGHT—1·5
DATE
LEAK OFF TEST
LITHOLOGY TOPS
COMPANY STATOIL
WELL 5/9-14
DESIGNATION WILDCAT
RIG 1 DEEPSEA SAGA
SPUD DATE 01/05/82
RKB — MSL 23 M
MSL — SEABED 102.5 M
RKB — SEABED 127.5 M
NB.FORMATION TOPS FROM MUD LOG.
20" CSG SHOE AT 187 M.
20" CSG SHOE AT 500M
13 3/8 CSG SHOE AT 1851M
9 5/8" CSG SHOE AT 3007M.
CBU 0·1%
WTG 0·1%
WTG 0·3%
WTG 0·4%
WTG 0·3%
WTG 0·1%
WTG 0%
FLOW CHK GAS 0·4%
WTG 1·0%
WTG 0%
MAX WTG 3%
TG 0·8%
GAS PEAK 0·2%
WTG 0·6%
WTG 0·4%
WTG 1·3%
WTG 0%
SWAB GAS 0·7%
GAS PEAK 0·6%
SHORT TRIP GAS 0·5%
MAX TG 1·4%
CBU 0·1%
WTG 0·1%
CBU 0·2%
WTG 0·2%
WTG 0·6%
TG 0·7%
SHORT TRIP GAS 0·4%
WTG 0·2%
FLOW CHK GAS 0·3%
TG 0·7%
CBU FOR SAMPLES 0·1%
WTG 0·2%
SHORT TRIP GAS 0·2%
WTG 0%
TG 0·5%
TG. 0·1%
TG 0·1%
FLOW CHK GAS 0·6%
CBU 0·1%
CBU 0·4%
SURVEY GAS 0·6%
TG 0·2%
SHORT TRIP GAS 0·2%
FLOW CHK GAS 0·4%
WTG 0%
WTG 0·1%
CORE # 1 FROM 3228M — 3245M
CORE # 2 FROM 3276M — 3296M
LEAK OFF TEST 1·71 S.G.
LEAK OFF TEST 1·88 S.G.
UTSIRA FORMATION 925M
OLIGOCENE 1305M
ECCENE 1890M
FRIGG FORMATION 2048M
BALDER FORMATION 2330M
HEIMDAL FORMATION 2550M
EKOFISK FORMATION 2729M
SOLA FORMATION 3043M
HIDRA FORMATION 3075M
RØDBY FORMATION 3151M
KIMMERIDGE FORMATION 3176M
HEATHER FORMATION 3222M
SLEIPNER FORMATION 3262M