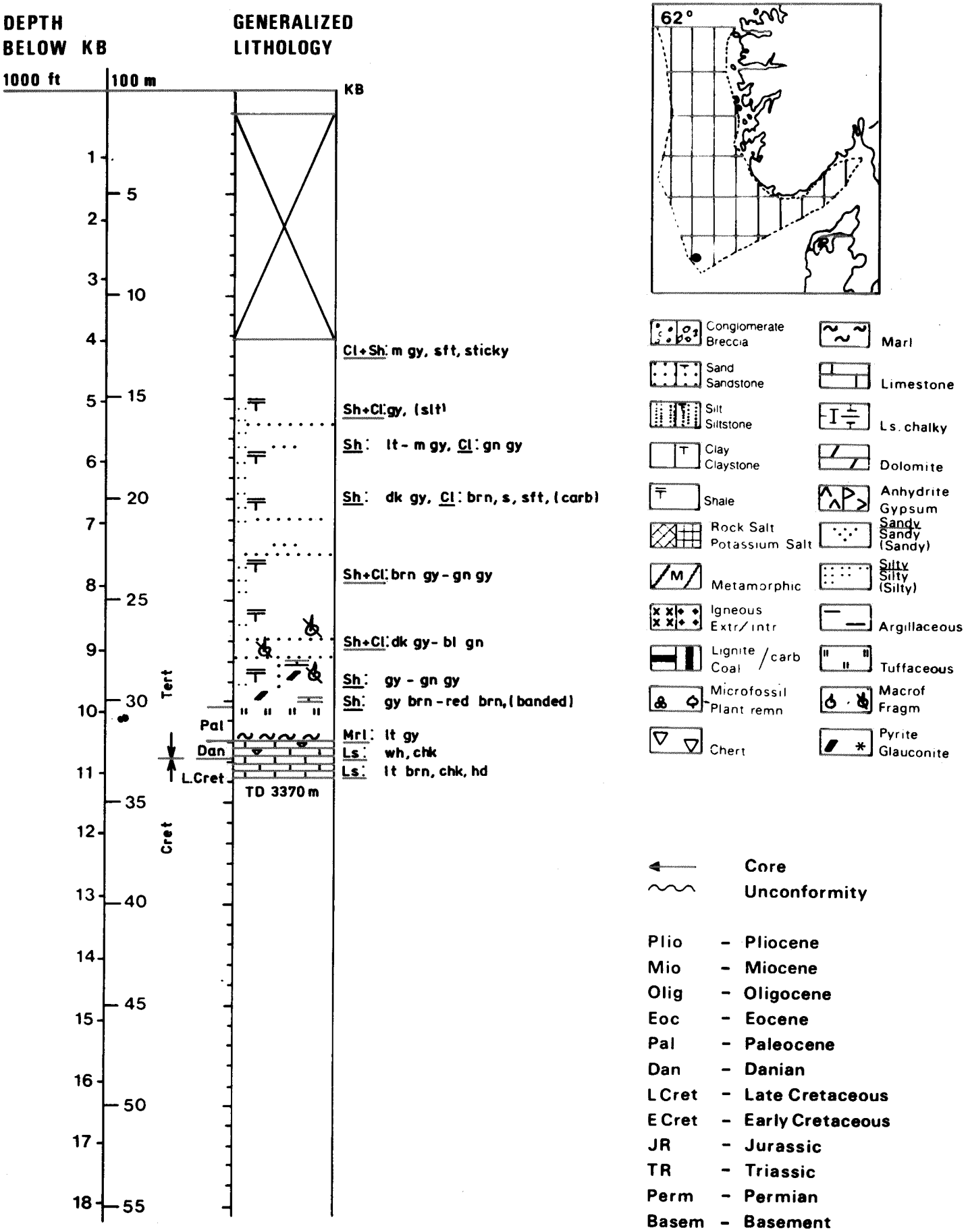
WELL NO.: 2/7-10

OPERATOR: PHILLIPS

TOTAL DEPTH	3370 m
ELEV KB	37 m
WATER DEPTH	72 m



Conglomerate Breccia
Sand Sandstone
Silt Siltstone
Clay Claystone
Shale
Rock Salt Potassium Salt
Metamorphic
Igneous Extr/intr
Lignite Coal /carb
Microfossil Plant remn
Chert
Marl
Limestone
Ls. chalky
Dolomite
Anhydrite Gypsum
Sandy Sandy (Sandy)
Silty Silty (Silty)
Argillaceous
Tuffaceous
Macrof Fragm
Pyrite Glauconite

Core

Unconformity

Plio - Pliocene
Mio - Miocene
Olig - Oligocene
Eoc - Eocene
Pal - Paleocene
Dan - Danian
L Cret - Late Cretaceous
E Cret - Early Cretaceous
JR - Jurassic
TR - Triassic
Perm - Permian
Basem - Basement

WELL NO 2/7-10 FIELD Edda
COORDINATES 56°28'31.70"N 03°04'59.70"E
LICENSEE Phillips Group
LICENSE NO 18
PERMIT NO 96
CONTRACTOR Zapata North Sea Inc
RIG Zapata Nordic
SPUD DATE 7. October 1973
COMPLETION DATE 5. December 1973

SPUD CLASSIF Appraisal
COMPL CLASSIF Plugged & abandoned
FMTN AT TD Late Cretaceous
PROD FMTN Late Cretaceous
REMARKS:

No conventional cores were cut

CASINGS

TYPE	DIAM inches	DEPTH BELOW KB m	HOLE DIAM inches	DEPTH BELOW KB m
COND	30	139	36	140
SFC	20	493	26	501
INT	13 3/8	1218	17 1/2	1226
INT	9 5/8	2446	12 1/4	2449
INT	7	3368	8 1/2	3370
PROD				

AVAILABLE LOGS

TYPE	INTERVAL m	1/200	1/500
GR	109 - 493	x	x
BHC	493 - 1226	x	x
BHC-C	1219 - 2448	x	x
"	2442 - 3370	x	x
IES	493 - 1227	x	x
"	1219 - 2448	x	x
"	2442 - 3370	x	x
FDC	3018 - 3370	x	x
SNP	3018 - 3370	x	x
PML	3018 - 3370	x	x
CDM	2886 - 3369	x	1/20
CDM ap	2886 - 3369		x
CBL	2311 - 3340	x	x
SRS	493 - 3370		x
Mud	1226 - 3370		x

CONVENTIONAL CORES

NO	INTERVAL m	RECOVERY m	RECOVERY QUALITY	RECOVERY %

TESTS

TYPE	NO	INTERVAL m	RECOVERY	FSIP psi	FFP psi
DST	1	3313 - 3322	77 BOPD 40.8°API, 1,14 MMCFGPD, 1468 BWPD	6761	2470
"	3	3289 - 3301	4498 BOPD 40.6°API, 4.68 MMCFGPD, 1040 GOR	5936	4986
"	5	3245 - 3261	137 BWPD. Stopped flowing after 6 hrs.	5016	4916
"	6	3219 - 3237	34 bbls water	7564	4952
"	7	3203 - 3210	Weak flow of water with traces of oil	6125	2808

REMARKS: DST's 2 and 4 at 3289 - 3301 m were misruns.