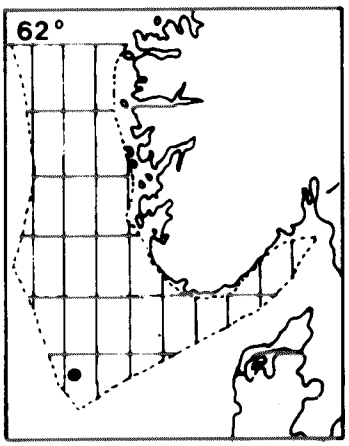
WELL NO.: 2/4-9

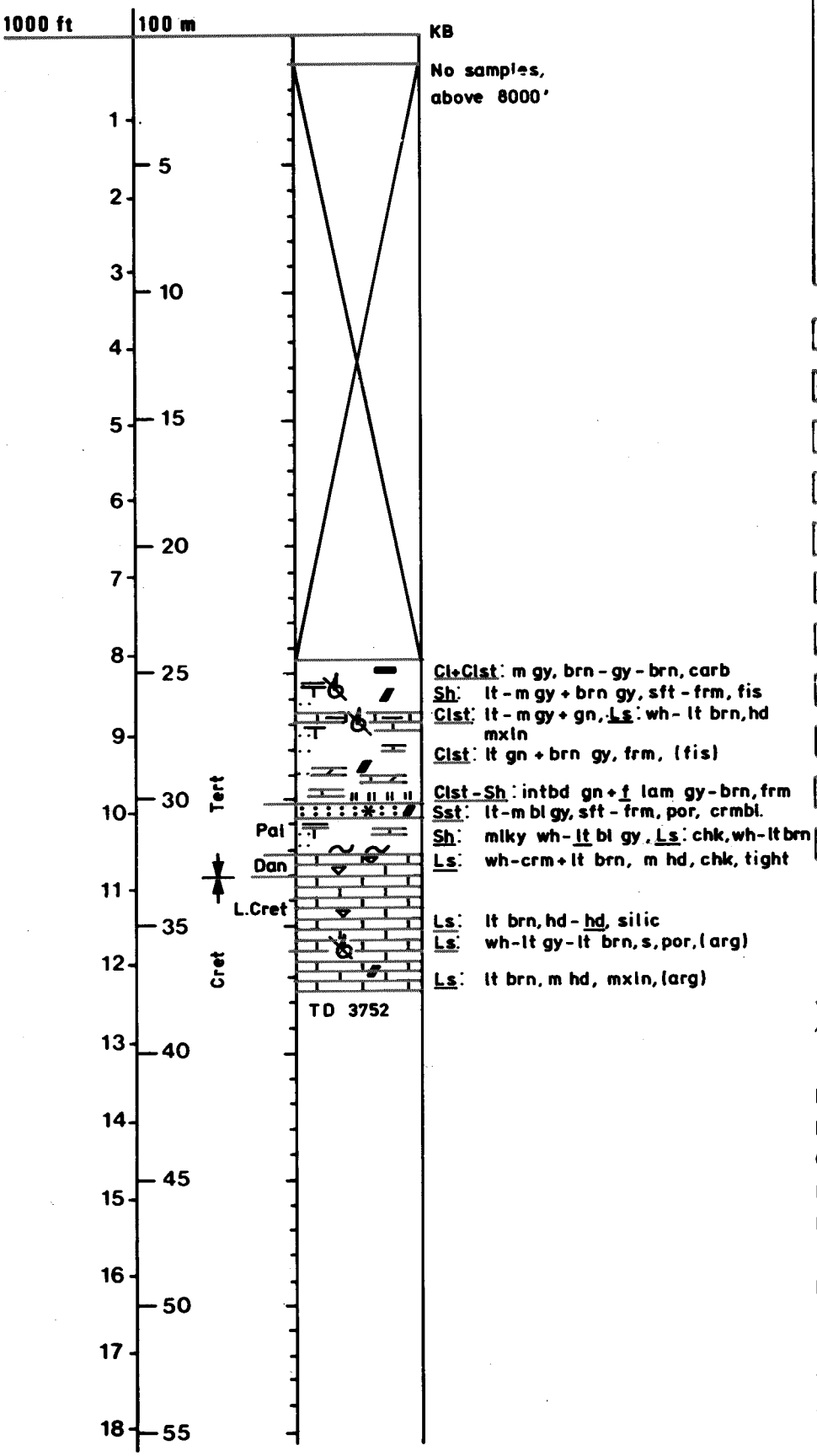
OPERATOR: PHILLIPS

TOTAL DEPTH	3752 m
ELEV KB	35 m
WATER DEPTH	69 m



DEPTh BELOW KB

GENERALIZED LITHOLOGY



Cl+Clst: m gy, brn - gy - brn, carb
Sh: lt - m gy + brn gy, sft - frm, fis
Clst: lt - m gy + gn, Ls: wh - lt brn, hd mxln
Clst: lt gn + brn gy, frm, (fis)

Clst - Sh: intbd gn + f lam gy - brn, frm
Sst: lt - m bl gy, sft - frm, por, crmbl.
Sh: mlky wh - lt bl gy, Ls: chk, wh - lt brn
Ls: wh - crm + lt brn, m hd, chk, tight

Ls: lt brn, hd - hd, silic
Ls: wh - lt gy - lt brn, s, por, (arg)

Ls: lt brn, m hd, mxln, (arg)

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