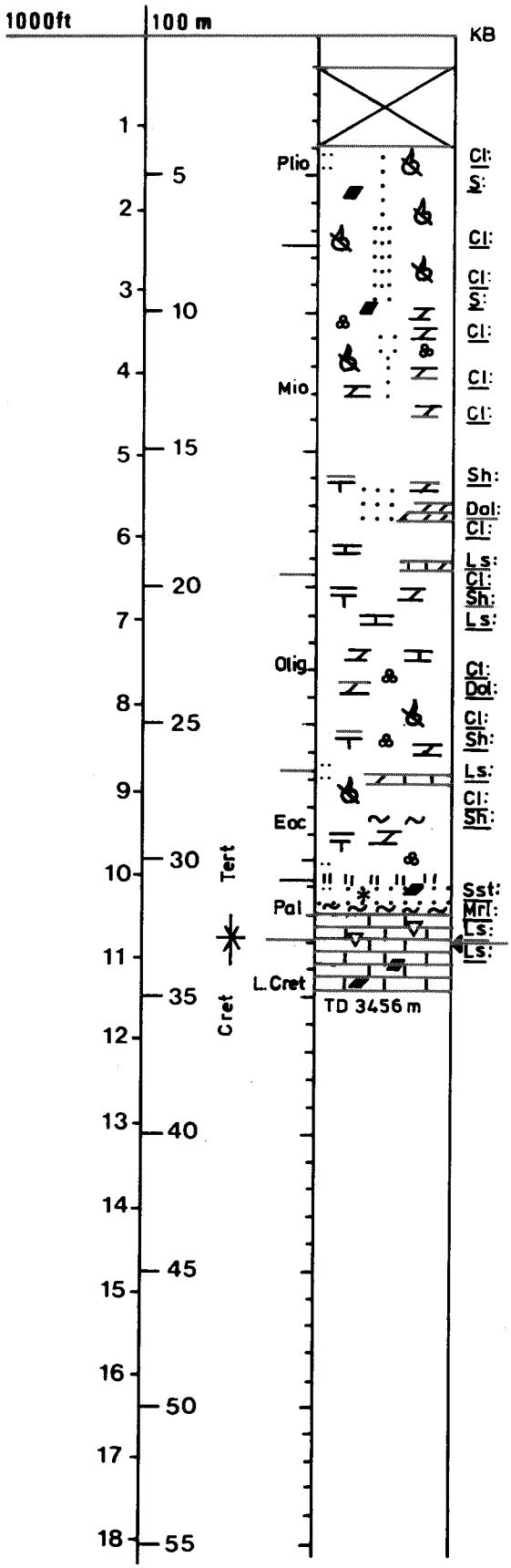
WELL NO.: 2/5-5

OPERATOR: AMOCO

TOTAL DEPTH	3456 m
ELEV KB	36 m
WATER DEPTH	65 m

DEPTH BELOW KB

GENERALIZED LITHOLOGY



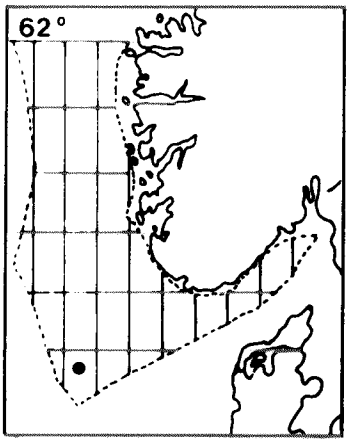
Cl: lt-m gy, sft, sticky, n calc
S: clr, lse, f-m, (rnd), srt

Cl: m gy, sft, S: clr, lse, qtz, m-crs (ang)-(rnd)
Cl: lt-m gy gn, sft, sticky, non calc
S: a.a, f-m, srt
Cl: gy brn, sft, calc+S a.a. (ang)(rnd)
Cl: lt m gy-gn brn, sft, sticky
Cl: a.a, Dol lt brn-brn, hd, mxln, arg

Sh: dk gy, frm-sft, (fis)(calc)
Dol: m gy, yel-brn, hd, brit-fri, crxln
Cl: gy-brn, sft, Sh: lt-m gy, brn-gy gn
Ls: wh, hd, mxln, dol.
Cl: m brn-m gy gn, sft, sticky, m calc
Sh: m-dk gy brn, (fis)
Ls: wh, sft-frm

Cl: lt-m gy-brn, sft, sticky
Dol: lt brn-m gy, hd, brit, micro xln
Cl: lt-m gy, brn, sft
Sh: m gy, frm, fis, dol
Ls: wh, sft, clk+frm, microxln
Cl: lt-m gy, sft, calc
Sh: m gy-dk gy-brn, frm, (fis)-fis, m calc

Sst: wh-lt gy, f, srt, fri-frm, ang-(ang)
Mrl: m gy, sft
Ls: crm-wh, m hd-chk sft
Ls: wh-lt brn, clean, sft-m hd, brit, chk



- 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