

WELL NO.: 2/7-5

OPERATOR: PHILLIPS

TOTAL DEPTH 3353 m

ELEV KB 27 m

WATER DEPTH 72 m

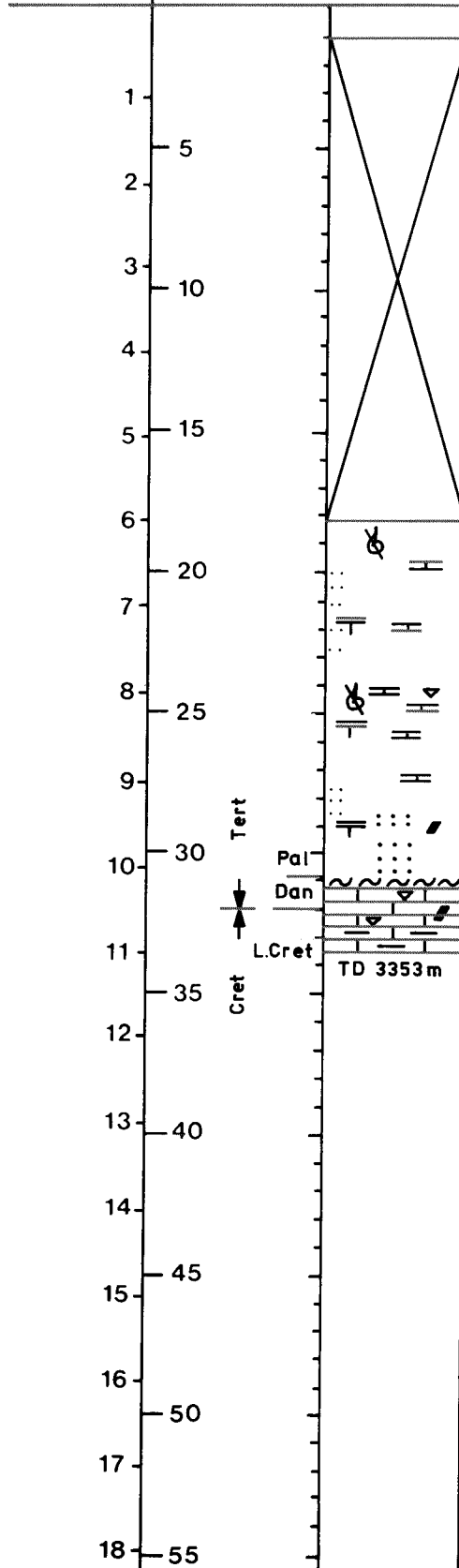
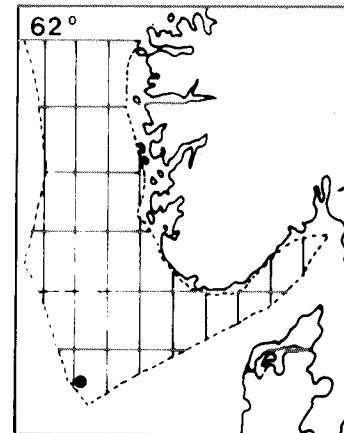
DEPTH
BELOW KB

GENERALIZED
LITHOLOGY

1000 ft 100 m

KB

No samples
above 6000'



Sh: brn gn, m hd, fis, calc + Cl: gy, sft
Ls: tr, lt brn, sft, chk, hd, arg, crxln
Sh: dk brn, frm + Cl: gy - brn, sft, stky
Sh: gy gn, frm, (calc) + Cl: a.a
Sh: gy gn - brn, fis, (calc)
Ls: lt brn, sft, chk, crxln
Sh: gn gy - brn, m hd, fis
Sst: gy, f, rnd, fri, calc cmt
Ls: lt brn - wh, gn - gy, hd, crxln
Ls: wh, sft, chk, + hd, mxln

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

← 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