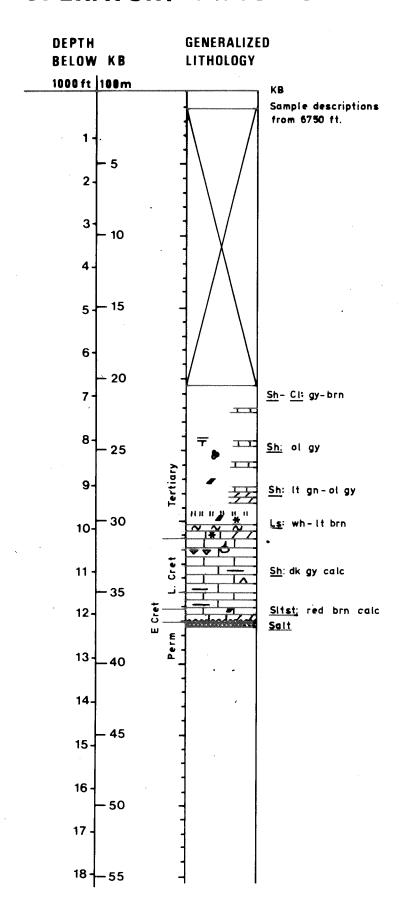
## WELL NO.: 2/5-3

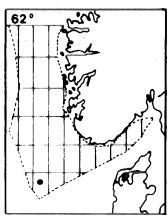
## **OPERATOR:** AMOCO



TOTAL DEPTH 3731 m

ELEV KB 34 m

WATER DEPTH 67 m



<u>patilan no businen o renes i elemento bosto, en meste i elemento i bitalizza e in e e e en mesto glistriti.</u>	monton construction and the co
Conglomerate Breccia	Mari
Sand Sandstone	Limestone
:::: If: :: Silt ::::: Siltstone	Ls chalky
Clay Claystone	Dolomite
Shale	Anhydrite Gypsum
Rock Salt Potassium Salt	Sandy Sandy (Sandy)
Metamorphic	Silty Silty (Silty)
x x → → Igneous x x → → Extr intr.	Argillaceous
Lignite / carb	Tuffaceous
Microfossil Plant remn	Macrof Fragm
∇ ∇ Chert	Pyrite Glauconite

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

Core