

WELL NO.: 2/8-7

OPERATOR: AMOCO

TOTAL DEPTH 2868 m

ELEV KB 33 m

WATER DEPTH 68 m

DEPTH BELOW KB

1000 ft 100 m

PERIOD	EPOCH	GENERALIZED LITHOLOGY
QUAT		
Plio		
Miocene		
Oligocene		
Eocene		
Paleocene		
Cret		
JR		
TR		
Perm		
Basem		
E		
M		
L		

Cl: gy - dk gy. sft

Cl/Clst: gy - brn. calc. sft

Sh: brn - gy. bituminous

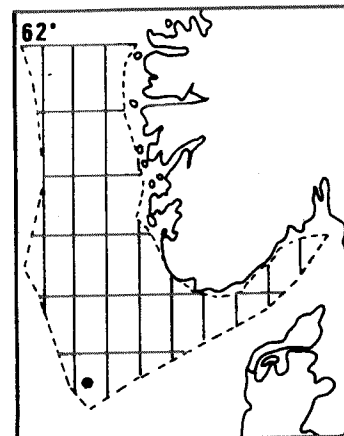
Ls: gy - dk brn

Sh: m - dk gy & brn. fis. Pyr & Glc

Sh: lt - m gy Ls: lt brn. sft

Ls: varicol. sft. Cht

Anh: wh - crm & Salt



	Conglomerate Breccia		Metamorphic
	Sand Sandstone		Igneous
	Silt Siltstone		Lignite Coal
	Clay Claystone		Chert
	Shale		Pyrite Glauconite
	Marl		Macrofossil Fragment
	Limestone		Microfossil Plant remn
	Dolomite		Sandy Sandy (Sandy)
	Anhydrite Gypsum		Argillaceous
	Rock salt		Tuffaceous

Core  
Unconformity

Plio	Pliocene
Mio	Miocene
Oligo	Oligocene
Eo	Eocene
Pal	Paleocene
Dan	Danian
Cret	Cretaceous
JR	Jurassic
TR	Triassic
Perm	Permian
Basem	Basement
E	Early
M	Middle
L	Late