

# LITHOLOGIC CORRELATION CHART

SCALE: 1:5000

Depth in m  
from sea level

S 2/4-4

KB : 27m  
2/4-4  
Sea floor: 71m

SAMPLES  
NO

KB : 27m  
2/4-2  
Sea floor: 70m

SAMPLES  
NO

KB : 27m  
2/4-5  
N  
Sea floor: 68m

SAMPLES  
NO

KB : 27m  
2/4-3  
SE  
Sea floor: 71m

SAMPLES  
NO

1000 -

1500 -

2000 -

2500 -

3000 -

TD: 3398m

EOCENE RECENT  
UNDIFFERENTIATED

BALDER FM

SELE FM

LISTA FM

MAUREEN FM EQUIV.

EKOFLISK FM

TOR FM

-500

-1000

-1500

-2000

-2500

-3000

## LEGEND :

Clay / Claystone

Silt / Siltstone

Shale

Sand / Sandstone

Marl

Limestone streaks

Limestone / argillaceous limestone

Gastropods

Tuffaceous sediment

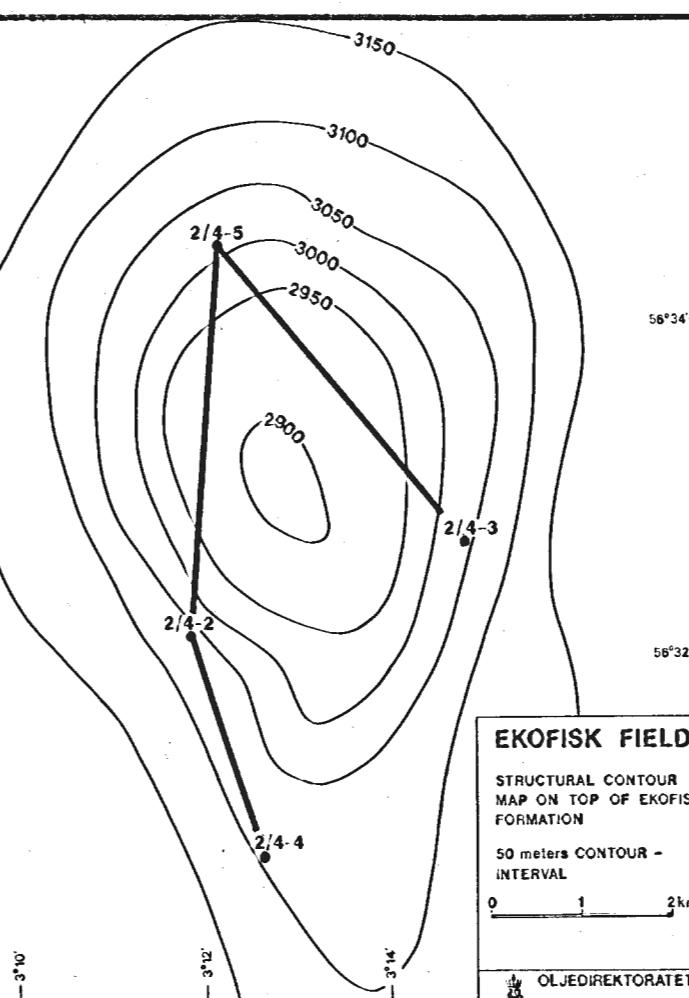
Bioclasts

Pyrite

Foraminifera

Chert

\* Glauconite



## APPENDIX NO. 2