GEOCHEMICAL LOG

WELL 31/2-6

SCALE 1:5000

LOCATION

REGEO IDENTIFIER

AGE | FORMATION | DEPTH IN M | LITHOLOGY | DOM(VR)

SOURCE ROCK INDICATION OF ORIGINAL SAMPLE
100 200 300 400 500 600

TYPE OF SAMPLE

SOURCE ROCK INDICATION OF SAMPLE AFTER EXTRACTION WITH CHLOROFORM
100 200 300 400 500 600

CONTAMINATION

DEPTH IN M

ORG.CARBON (PCT. WT)

TYPE OF ORGANIC MATTER

1400
1500
1600
1700
1800

VALUES SMALLER THAN 30 ARE CONSIDERED NOT TO BE OF SIGNIFICANCE

MARGINAL SOURCE ROCKS FOR OAS HAVE BEEN FOUND BETWEEN 1485 - 1503 M

MARGINAL SOURCE ROCKS FOR OAS HAVE BEEN FOUND BETWEEN 1659 AND 1695 M

1.2
2.1

MAINLY KEROGENOUS TO MIXED

1:1

MIXED TO MAINLY KEROGENOUS

0.9

NUMBER OF SAMPLES ANALYSED 21

NUMBER OF SAMPLES ANALYSED 13

LEGEND

TYPE OF SAMPLE ⊖ = CORE
▶ = SIDEWALL SAMPLE

CONTAMINATION
C = UNSPECIFIED
N = WALNUTS
E = CELLOPHANE
F = FIBRES
P = PLASTIC OR PAINT

KONINKLYKE/SHELL
EXPLORATIE EN PRODUKTIE LABORATORIUM

GEOCHEMICAL LOG OF
31/2-6
NORWAY

AUTHOR: RME DATE: FEBR. 1982
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