

Denne rapport
tilhører



UND-ARKIVET

L.NR. 20088 43 0006

KODE Well 31/3-1 nr 53

Returneres etter bruk

GEOKJEMISK ANALYSE

TOC OG ROCK EVAL DATA FRA SWC FRA BRØNN:
31/3-1

ANALYSENE ER UTFØRT AV
ALFRED BÅTEVIK

STATOIL JULI 1984

GEOKJEMISK ANALYSE

TOC OG ROCK EVAL DATA FRA SWC FRA BRØNN:

31/3-1

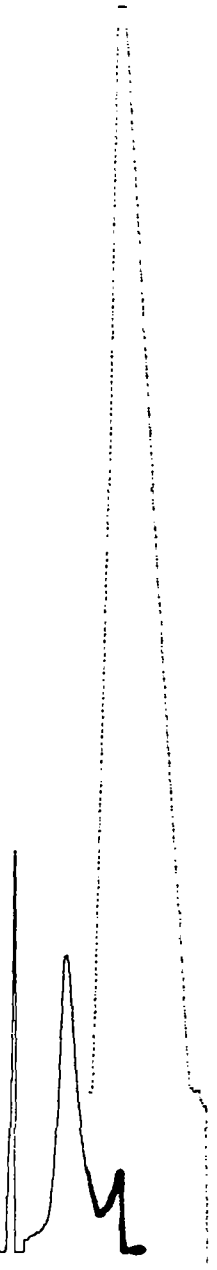
ANALYSENE ER UTFØRT AV
ALFRED BÅTEVIK

STATOIL JULI 1984

DATE: 16-07-84

ANALYSIS CYCLE : 1 SCALE = 1000

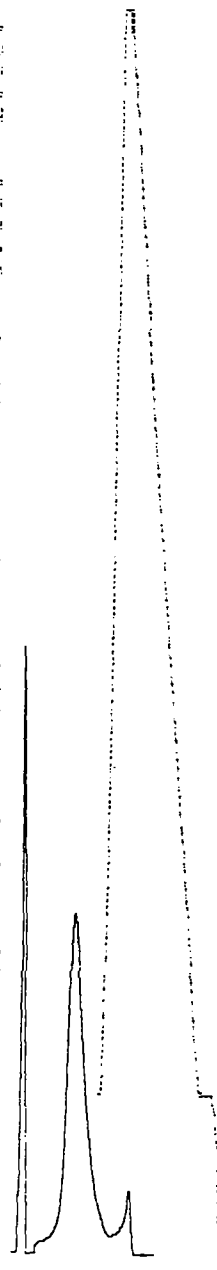
INSTRUMENT: FTIR
SAMPLE: S I : S 2 : S 3 : P I : 152/53 : P C : 700 : H I : 0 I :
WAVENUMBER: 1800 1700 1600 1500 1400 1300 1200 1100 1000 900 800 700 600 500 400 300 200 100



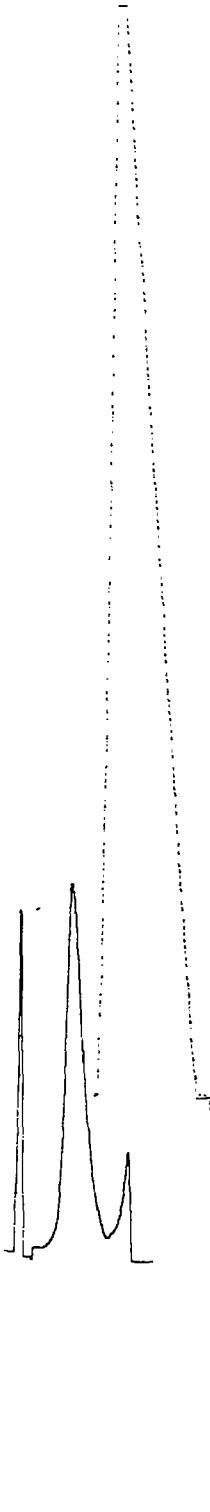
DATE: 16-07-84

ANALYSIS CYCLE : 1 SCALE = 1000

INSTRUMENT: FTIR
SAMPLE: S I : S 2 : S 3 : P I : 152/53 : P C : 700 : H I : 0 I :
WAVENUMBER: 1800 1700 1600 1500 1400 1300 1200 1100 1000 900 800 700 600 500 400 300 200 100

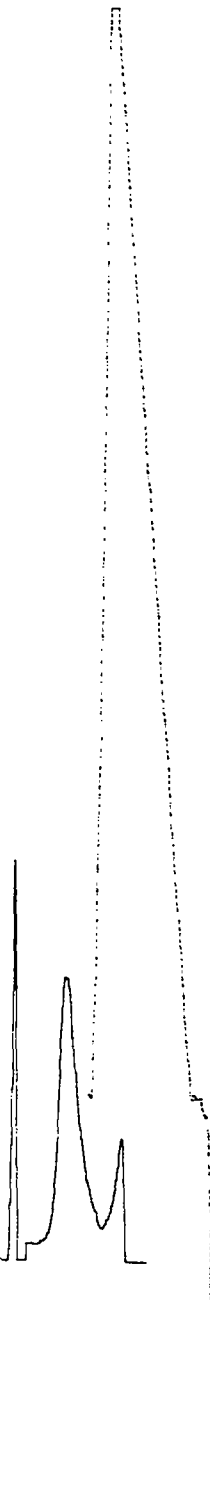


DATE: 17-07-84
TIME: 12:53
P.C.: 0.00
TDC: 148



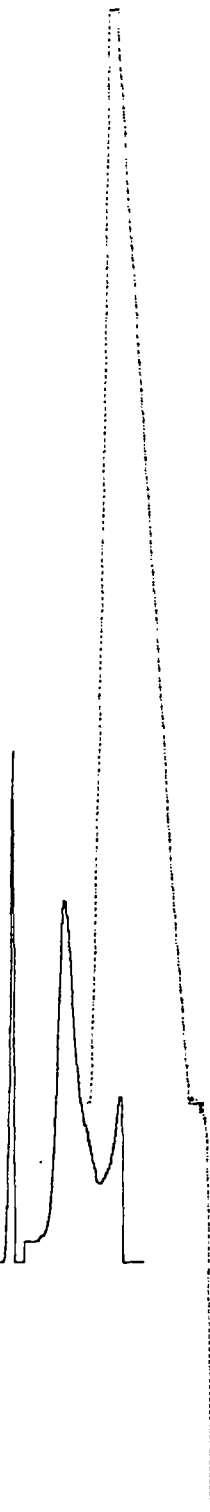
DATE: 17-07-84
ANALYSIS: CUCLE
SCALE: 1.32

DEPTH: 0.75
TMAX: 1.36
P.C.: 0.00
TDC: 148
TDC: 148

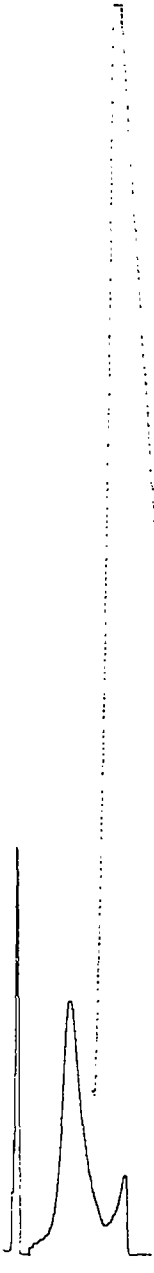


DATE: 17-07-84
ANALYSIS: CUCLE
SCALE: 1.32

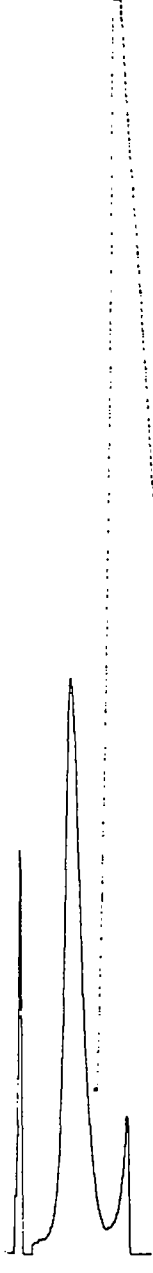
DEPTH: 0.75
TMAX: 1.36
P.C.: 0.00
TDC: 148
TDC: 148



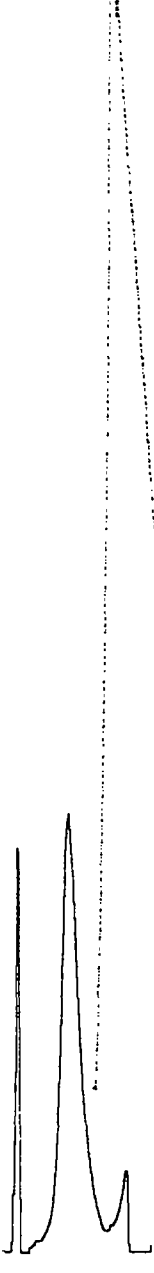
DATE: 17-07-04
ANALYST: SCHLE
SCHEDULE: 100
PLOT: 100
TIME: 0.00 - 1.00
INTEGRATION: 0.00 - 1.00



DATE: 17-07-04
ANALYST: SCHLE
SCHEDULE: 100
PLOT: 100
TIME: 0.00 - 1.00
INTEGRATION: 0.00 - 1.00



DATE: 17-07-04
ANALYST: SCHLE
SCHEDULE: 100
PLOT: 100
TIME: 0.00 - 1.00
INTEGRATION: 0.00 - 1.00



DATE: 17-07-24 ANALYSIS CYCLE: 1 SCALE: 1.00

DEPTH: 0.00 : 0.97 : 5.41 : 6.51 : 0.53 : 1.98 : 2.73 : 4.1 : 1.745 : 2.741 : 4.03

