

GEOCHEMICAL LOG

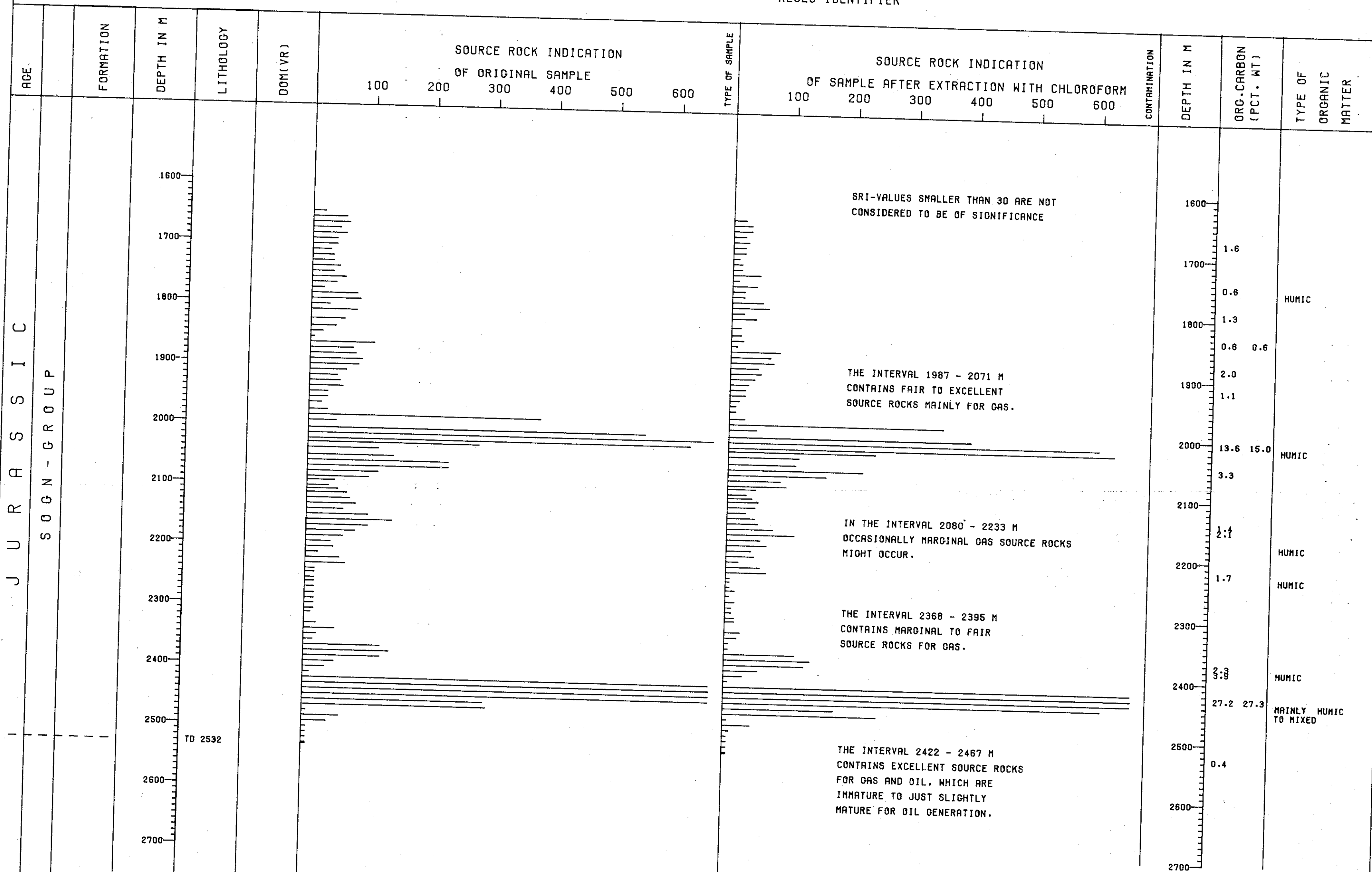
SCALE 1:5000

WELL

31/2-5

LOCATION

REGED IDENTIFIER



SRI-VALUES SMALLER THAN 30 ARE NOT CONSIDERED TO BE OF SIGNIFICANCE

THE INTERVAL 1987 - 2071 M CONTAINS FAIR TO EXCELLENT SOURCE ROCKS MAINLY FOR GAS.

IN THE INTERVAL 2080 - 2233 M OCCASIONALLY MARGINAL GAS SOURCE ROCKS MIGHT OCCUR.

THE INTERVAL 2368 - 2395 M CONTAINS MARGINAL TO FAIR SOURCE ROCKS FOR GAS.

THE INTERVAL 2422 - 2467 M CONTAINS EXCELLENT SOURCE ROCKS FOR GAS AND OIL, WHICH ARE IMMATURE TO JUST SLIGHTLY MATURE FOR OIL GENERATION.

NUMBER OF SAMPLES ANALYSED 102

NUMBER OF SAMPLES ANALYSED 97

LEGEND

- TYPE OF SAMPLE
 ⊙ = CORE
 ▷ = SIDEWALL SAMPLE
- CONTAMINATION
 C = UNSPECIFIED
 M = WALNUTS
 E = CELLOPHANE
 F = FIBRES
 P = PLASTIC OR PAINT

NONINLYKE/SHELL
 EXPLORATIE EN PRODUCTIE LABORATORIUM

GEOCHEMICAL LOG OF
 31/2-5
 NORWAY

AUTHOR: INT/VEE DATE: MAY 1981
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