

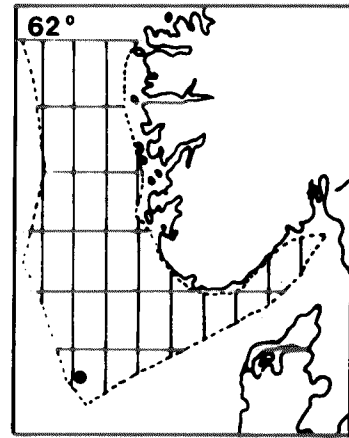
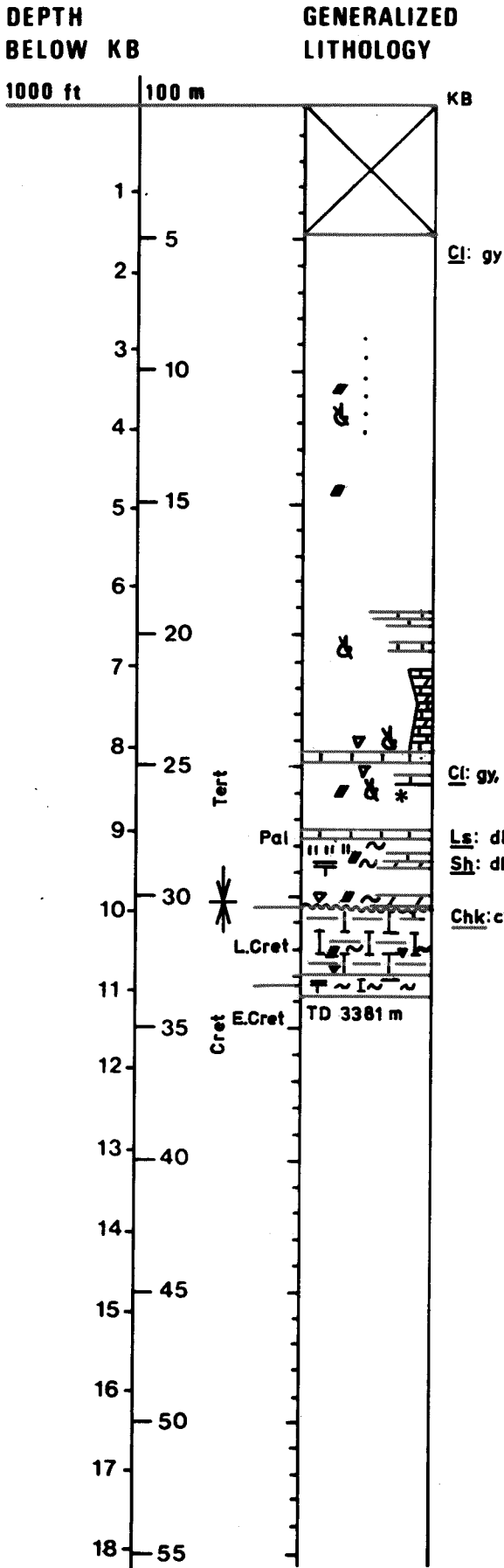
# WELL NO.: 2/7-6

# OPERATOR: PHILLIPS

TOTAL DEPTH 3381 m

ELEV KB 27 m

WATER DEPTH 70 m



|  |                             |  |                           |
|--|-----------------------------|--|---------------------------|
|  | Conglomerate<br>Breccia     |  | Marl                      |
|  | Sand<br>Sandstone           |  | Limestone                 |
|  | Silt<br>Siltstone           |  | Ls chalky                 |
|  | Clay<br>Claystone           |  | Dolomite                  |
|  | Shale                       |  | Anhydrite<br>Gypsum       |
|  | Rock Salt<br>Potassium Salt |  | Sandy<br>Sandy<br>(Sandy) |
|  | Metamorphic                 |  | Silty<br>Silty<br>(Silty) |
|  | Igneous<br>Extr/intr        |  | Argillaceous              |
|  | Lignite / carb<br>Coal      |  | Tuffaceous                |
|  | Microfossil<br>Plant remn   |  | Macrof<br>Fragm           |
|  | Chert                       |  | Pyrite<br>Glauconite      |

← Core

~ Unconformity

Plio - Pliocene  
Mio - Miocene  
Olig - Oligocene  
Eoc - Eocene  
Pal - Paleocene  
Dan - Danian  
LCret - Late Cretaceous  
ECret - Early Cretaceous  
JR - Jurassic  
TR - Triassic  
Perm - Permian  
Basem - Basement

WELL NO 2/7-6 FIELD Eldfisk  
 COORDINATES 56° 25' 05.00"N 03° 14' 40.60"E  
 LICENSEE Phillips Group  
 LICENSE NO 18  
 PERMIT NO 80  
 CONTRACTOR Canam Offshore Ltd  
 RIG Ocean Viking  
 SPUD DATE 31. March 1973  
 COMPLETION DATE 7. June 1973

SPUD CLASSIF Appraisal  
 COMPL CLASSIF Temporary abandoned  
 FMTN AT TD Early Cretaceous  
 PROD FMTN Paleocene/Late Cretaceous  
 REMARKS:

No conventional cores were cut

### CASINGS

| TYPE | DIAM<br>inches | DEPTH<br>BELOW KB<br>m | HOLE<br>DIAM<br>inches | DEPTH<br>BELOW KB<br>m |
|------|----------------|------------------------|------------------------|------------------------|
| COND | 30             | 134                    | 36                     | 134                    |
| SFC  | 20             | 484                    | 26                     | 497                    |
| INT  | 13 3/8         | 1211                   | 17 1/2                 | 1224                   |
| INT  | 9 5/8          | 2426                   | 12 1/4                 | 2438                   |
| INT  | 7              | 3356                   | 8 1/2                  | 3377                   |
| PROD |                |                        | 6                      | 3381                   |

### AVAILABLE LOGS

| TYPE    | INTERVAL<br>m | 1/200  | 1/500 |
|---------|---------------|--------|-------|
| GR      | 105 - 486     | x      | x     |
| BHC     | 486 - 1223    | x      | x     |
| BHC-C   | 1212 - 2435   | x      | x     |
| "       | 2426 - 3377   | x      | x     |
| IES     | 486 - 1227    | x      | x     |
| "       | 1213 - 2439   | x      | x     |
| "       | 2426 - 3380   | x      | x     |
| FDC     | 2743 - 3338   | x      | x     |
| DL      | 2743 - 3377   | x      | x     |
| MI/MLL  | 2743 - 3338   | x      | x     |
| SNP     | 2426 - 3338   | x      | x     |
| CNL/CCL | 2743 - 3337   | x      | x     |
| CDM     | 2591 - 3338   | x      |       |
| CDM ap  | 2591 - 3338   | x      | x     |
| CDM pp  | 2591 - 3338   |        |       |
| CBL     | 2743 - 3331   | x      | x     |
| SRS     | 486 - 3377    | 1/1000 | x     |
| Mud     | 488 - 3381    |        | x     |

### CONVENTIONAL CORES

| NO | INTERVAL<br>m | RECOVERY |         |   |
|----|---------------|----------|---------|---|
|    |               | m        | QUALITY | % |
|    |               |          |         |   |
|    |               |          |         |   |
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|    |               |          |         |   |
|    |               |          |         |   |
|    |               |          |         |   |

### TESTS

| TYPE | NO | INTERVAL<br>m | RECOVERY                                    | FSIP<br>psi | FFP<br>psi |
|------|----|---------------|---|-------------|------------|
| DST  | 1  | 2973 - 2987   | 281 BOPD 33.6° API, 473 MCFGPD, 1687 GOR    | 6067        | 994        |
| "    | 2  | 3069 - 3078   | 1054 BOPD 32.4° API, 2.02 MMCFGPD, 1914 GOR | 6959        | 2891       |
| "    | 3  | 2993 - 3054   | 4646 BOPD 35.9° API, 6.68 MMCFGPD, 1437 GOR | 6656        | 4395       |
| "    | 4  | 2914 - 2957   | 5064 BOPD 36.2° API, 9.7 MMCFGPD, 1928 GOR  | 5488        | 4694       |
|      |    |               |   |             |            |
|      |    |               |   |             |            |

REMARKS :