

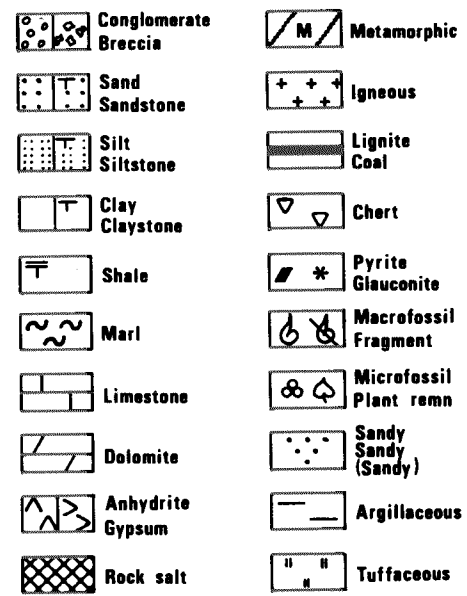
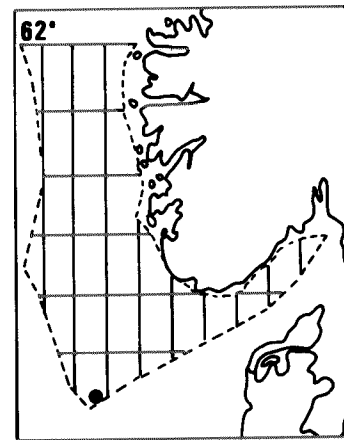
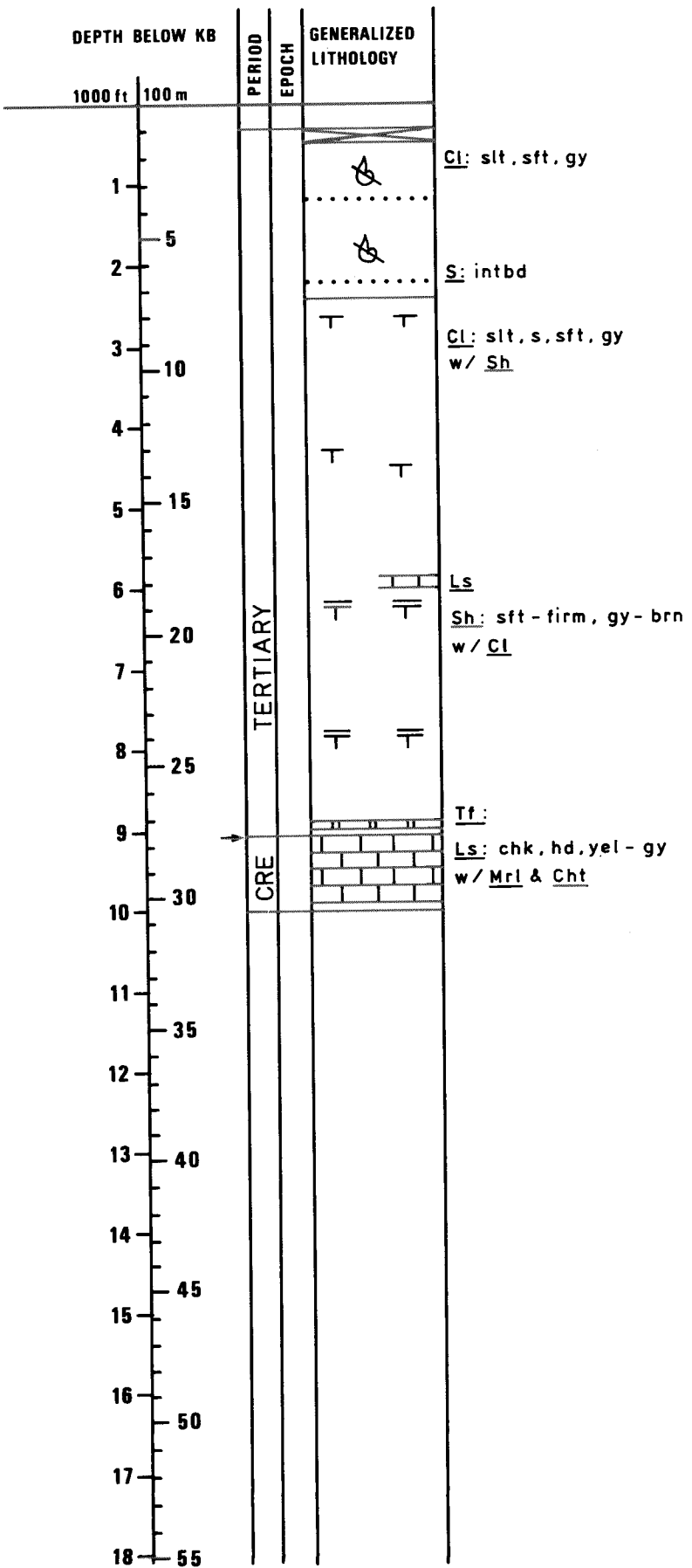
WELL NO.: 2/11-3

OPERATOR: AMOCO

TOTAL DEPTH 3052 m

ELEV KB 36 m

WATER DEPTH 72 m



← Core
 ~~~~~ Unconformity

|       |            |
|-------|------------|
| Plio  | Pliocene   |
| Mio   | Miocene    |
| Oligo | Oligocene  |
| EO    | Eocene     |
| Pal   | Paleocene  |
| Dan   | Danian     |
| Cret  | Cretaceous |
| JR    | Jurassic   |
| TR    | Triassic   |
| Perm  | Permian    |
| Basem | Basement   |
| E     | Early      |
| M     | Middle     |
| L     | Late       |

WELL NO 2/11-3 FIELD Valhall  
 COORDINATES 56° 10' 53.74"N 03° 27' 51.78"E  
 LICENSEE Amoco/Noco Group  
 LICENSE NO 033  
 PERMIT NO 184  
 CONTRACTOR K/S Dyvi A/S  
 RIG Dyvi Beta  
 SPUD DATE 10. October 1977  
 COMPLETION DATE 05. December 1977

SPUD CLASSIF Appraisal  
 COMPL CLASSIF Plugged & abandoned, Dry.  
 FMTN AT TD Late Cretaceous  
 PROD FMTN \_\_\_\_\_  
 REMARKS :

| CASINGS |                |                        |                        |                        |
|---------|----------------|------------------------|------------------------|------------------------|
| TYPE    | DIAM<br>inches | DEPTH<br>BELOW KB<br>m | HOLE<br>DIAM<br>inches | DEPTH<br>BELOW KB<br>m |
| COND    | 30             | 170                    | 36                     | 170                    |
| SFC     | 20             | 408                    | 26                     | 412                    |
| INT     | 13 3/8         | 1286                   | 17 1/2                 | 1287                   |
| INT     | 9 5/8          | 2740                   | 12 1/4                 | 2749                   |
| INT     |                |                        | 8 1/2                  | 3052                   |
| LINER   |                |                        |                        |                        |

| AVAILABLE LOGS |               |       |       |
|----------------|---------------|-------|-------|
| TYPE           | INTERVAL<br>m | 1/200 | 1/500 |
| ISF/           |               |       |       |
| Sonic          | 169 - 410     | x     | x     |
| "              | 406 - 1278    | x     | x     |
| "              | 1286 - 2749   | x     | x     |
| "              | 2737 - 3048   |       | x     |
| FDC/           |               |       |       |
| CNL            | 2737 - 3048   |       | x     |
| DLL/           |               |       |       |
| MSFL           | 2737 - 3048   |       | x     |
| CDM            | 1286 - 2749   | x     |       |
| "              | 2737 - 3049   | x     |       |
| " ap           | 1289 - 2749   | x     | x     |
| " ap           | 2738 - 3049   | x     | x     |
| T              | 108 - 2197    |       | x     |
| CBL/           |               |       |       |
| VDL            | 185 - 1258    | x     | x     |
| "              | 1573 - 2715   | x     | x     |
| SRS            | 170 - 3048    |       | x     |
| Mud            | 152 - 3052    |       | x     |

| CONVENTIONAL CORES |               |          |         |     |
|--------------------|---------------|----------|---------|-----|
| NO                 | INTERVAL<br>m | RECOVERY |         |     |
|                    |               | m        | QUALITY | %   |
| 1                  | 2776.5-2789.0 | 12.5     |         | 100 |
| 2                  | 2789.0-2792.5 | 0.5      |         | 14  |
| 3                  | 2792.5-2811.9 | 18.5     |         | 100 |
|                    |               |          |         |     |
|                    |               |          |         |     |
|                    |               |          |         |     |
|                    |               |          |         |     |
|                    |               |          |         |     |
|                    |               |          |         |     |
|                    |               |          |         |     |

| TESTS |    |               |          |             |            |
|-------|----|---------------|----------|-------------|------------|
| TYPE  | NO | INTERVAL<br>m | RECOVERY | FSIP<br>psi | FFP<br>psi |
|       |    |               |          |             |            |
|       |    |               |          |             |            |
|       |    |               |          |             |            |
|       |    |               |          |             |            |
|       |    |               |          |             |            |
|       |    |               |          |             |            |
|       |    |               |          |             |            |

REMARKS