



Sheet Number:

### Field Log

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Remarks

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|  |         |                                       |                        |           |  |      |      |                        |  |  |  |
|--|---------|---------------------------------------|------------------------|-----------|--|------|------|------------------------|--|--|--|
| LOTOS Petrobaltic S.A.                                 |         | G-1                                   |                        | LT 700MW  |  | N.A. |      | N.A.                   |  | FROM : 0 m D.S.T. TO : 100 m D.S.T. SCALE: 1:100 |  |
| CO<br>WELL<br>FLD<br>CTY<br>STE<br>COUNT.<br>Sheet No. | COMPANY |                                       | LOTOS Petrobaltic S.A. |           |  |      |      |                        |  |  |  |
|  | WELL ID |                                       | G-1                    |           |  |      |      |                        |  |  |  |
|  | FIELD   |                                       | LT 700MW               |           |  |      |      |                        |  |  |  |
|  | COUNTRY |                                       | N.A.                   |           |  |      |      |                        |  |  |  |
|  |         |                                       | STATE                  |           |  |      | N.A. |                        |  |  |  |
|  |         | LOC                                   |                        |           |  |      |      | WELL LOGGING SERVICES: |  |  |  |
|  |         | The Lithuanian maritime economic zone |                        |           |  |      |      | Interpreted by:        |  |  |  |
|  |         | X:                                    |                        | 460443.19 |  |      |      | Tomasz Fryziak         |  |  |  |
|  |         | Y:                                    |                        | 6200368.7 |  | SL   |      | 38.8 m                 |  | Jerzy Puchaczewicz                               |  |
| DATE of Logging  |         | 31-March-2023 to 1-April-2023         |                        |           |  |      |      | TYPE FLUID IN HOLE     |  | polymer  |  |
| DATE of Interpretation                                 |         | 1-April-2023                          |                        |           |  |      |      | DENSITY                |  | N.D.   |  |
| RT / DF / KB   |         | 4.4 m b.s.l                           |                        |           |  |      |      | SALINITY               |  | N.D.   |  |
| Permanent Datum  |         | sea flor                              |                        |           |  |      |      | VISCOSITY              |  | 80 sec   |  |
| DEPTH-LOGGER   |         | 100 m b.s.f                           |                        |           |  |      |      | FILTRATION             |  | N.D  |  |
| DEPTH-DRILLER  |         | 100 b.s.f.                            |                        |           |  |      |      | pH                     |  | N.D  |  |
| MAX. REC. TEMP   |         | N.D                                   |                        |           |  |      |      | SANDINESS              |  | N.D  |  |
| Well logging engineer                                  |         | Tomasz Fryziak                        |                        |           |  |      |      | MUD Resistivity        |  | N.D  |  |
| RECORDED BY  |         | Jerzy Puchaczewicz                    |                        |           |  |      |      | CAKE Resistivity       |  | N.D  |  |
| WITNESSED BY   |         | Pawel Sokolski                        |                        |           |  |      |      | Drilling company       |  | Arpada Rio Builders The Ltd                      |  |

| BOREHOLE RECORD |          |           |             | CASING RECORD |      |      |    |
|-----------------|----------|-----------|-------------|---------------|------|------|----|
| RUN NO.         | BIT      | FROM      | TO          | SIZE          | WGT. | FROM | TO |
| 1               | 250 mm   | 6.7       | 100 m b.s.f |               |      |      |    |
|                 |          |           |             |               |      |      |    |
|                 |          |           |             |               |      |      |    |
|                 |          |           |             |               |      |      |    |
| NO.             | MNEMONIC | The SONDE |             |               |      | FROM | TO |

|   |       |   |     |     |
|---|-------|---|-----|-----|
| 1 | GR    | NGRS natural gamma ray sonde                                | 0   | 100 |
| 2 | CALxy | 4ACS 4 independent arm caliper , the open borehole diameter | 6.2 | 100 |
| 3 | RHOB  | FDSB formation density sonde, bulk density                  | 8.4 | 100 |
| 4 | 16N   | ELOG normal resistivity probe,                              | 6.7 | 100 |
| 5 | 64N   | ELOG normal resistivity probe                               | 7.4 | 100 |
| 6 | DRHOB | density correction  | 8.4 | 100 |
| 7 | BS    | the bit size diameter                                       |     |     |

