

MOWI Mowi ASC report

| OVERVIEW | |
|--|---------------|
| Business Unit | MHFa |
| Site | Oyndarfjordur |
| ASC status | Certified |
| 1st certification Date | 07-11-2016 |
| Fish generation | Spring 2022 |
| Start of production cycle | 15-05-2022 |
| Date of last update | 23-03-2023 |
| Wildlife Interactions - Birds | 2 |
| Wildlife Interactions - Mammals | 0 |
| Estimated Unexplained loss (EUL) ² | ongoing |
| Suspicious of unidentifiable transmissible agent | None |
| Unexplained mortality rate | None |
| Detection of an OIE ³ -notifiable disease | None |
| iPM; non-medicinal measures applied (end of production cycle update) | |
| Number of escaped fish | None |

WILDLIFE INTERACTIONS

BIRDS

| Date | # | Species | Cause |
|--------------------|----------|---|-----------------|
| 27-04-2018 | 2 | Great black-backed gull (larus marinus) | entagled in net |
| 27-08-2019 | 1 | Great black-backed gull (larus marinus) | entagled in net |
| 25-09-2019 | 1 | Great black-backed gull (larus marinus) | entagled in net |
| 06-05-2021 | 1 | Great black-backed gull (larus marinus) | entagled in net |
| 01-06-2021 | 1 | Great black-backed gull (larus marinus) | entagled in net |
| 08-09-2022 | 1 | Fulmarus glacialis | entagled in net |
| 17-09-2022 | 1 | Fulmarus glacialis | entagled in net |
| Total Birds | 8 | | |

MAMMALS

| Date | # | Species | Cause |
|----------------------|----------|-----------|--|
| 19-07-2018 | 1 | Grey seal | Last resort shooting due to persistant attacks on salmon stock |
| | | | |
| | | | |
| | | | |
| Total Mammals | 1 | | |

¹calculated at the end of the production cycle as: EUL = Stocking count – harvest count – mortalities – other known escapes

²OIE is the World Organization for Animal Health

sensitive periods refers to juvenile outmigration of wild salmonids

³average lice count (# mature females/fish)

SEA LICE COUNTS

| Sensitive Period ¹ mai og juni | | | |
|---|-------------------|------|-------------------|
| 2022 | Average licecount | 2022 | Average licecount |
| 15-06-2022 | 0,00 | | |
| 23-06-2022 | 0,00 | | |
| 29-06-2022 | 0,00 | | |
| 07-07-2022 | 0,00 | | |
| 13-07-2022 | 0,01 | | |
| 21-07-2022 | 0,2 | | |
| 27-07-2022 | 0,06 | | |
| 10-08-2022 | 0,04 | | |
| 24-08-2022 | 0,05 | | |
| 07-09-2022 | 0,12 | | |
| 21-09-2022 | 0,15 | | |
| 05-10-2022 | 0,2 | | |
| 18-10-2022 | 0,53 | | |
| 01-11-2022 | 0,82 | | |
| 15-11-2022 | 0,08 | | |
| 29-11-2022 | 0,08 | | |
| 13-12-2022 | 0,81 | | |
| 27-12-2022 | 1,08 | | |
| 10-01-2023 | 0,74 | | |
| 24-01-2023 | 0,47 | | |
| 07-02-2023 | 0,27 | | |
| 21-02-2023 | 0,39 | | |
| 06-03-2023 | 0,37 | | |
| 20-03-2023 | 0,35 | | |

Medicinal treatment

| Weighted Number of Medicinal Treatments | | |
|---|--------------------|-------------------|
| Parasiticide load | | |
| Agent | Agent Name | Parasiticide load |
| 1 | Emamectin benzoate | |
| 2 | Azamethiphos | |
| 3 | | |
| 4 | | |
| 5 | | |
| Benthic parasiticide residue levels | | |
| Agent | Agent Name | Residue level |
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |