

MOWI Mowi ASC report

| OVERVIEW | |
|--|-------------------|
| Business Unit | Mowi ASA North |
| Site | Kines |
| ASC status | Certified |
| 1st certification Date | 25.04.2019 |
| Fish generation | 1903 |
| Start of production cycle | 20.09.2020 |
| Date of last update | 13.01.2022 |
| Wildlife Interactions - Birds | 5 |
| Wildlife Interactions - Mammals | 0 |
| Estimated Unexplained loss (EUL) ¹ | 10301 (2002 gen.) |
| Suspicious of unidentifiable transmissible agent | None |
| Unexplained mortality rate | None |
| Detection of an OIE ² -notifiable disease | None |
| Number of escaped fish | None |

WILDLIFE INTERACTIONS

BIRDS

| Date | # | Species | Cause |
|--------------------|----------|------------------|-----------------------|
| 13.11.2018 | 2 | Larus Canus | Entangled in bird net |
| 08.01.2019 | 1 | Larus Argentatus | Entangled in bird net |
| 28.02.2019 | 1 | Larus Canus | Entangled in bird net |
| 05.06.2019 | 1 | Larus Argentatus | Entangled in bird net |
| Total Birds | 5 | | |

MAMMALS

| Date | # | Species | Cause |
|----------------------|----------|---------|-------|
| | | | |
| | | | |
| | | | |
| | | | |
| Total Mammals | 0 | | |

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

³sensitive periods refers to juvenile outmigration of wild salmonids

average lice count (# mature females/fish)

SEA LICE COUNTS

Sensitive Period³ Week 16 - 21

<https://www.barentswatch.no/fiskehelse/locality/30177/2020/40>

Medicinal treatment

Weighted Number of Medicinal Treatments

Parasiticide load

| Agent | Agent Name | Parasiticide load |
|-------|------------|-------------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |

Benthic parasiticide residue levels

| Agent | Agent Name | Residue level |
|-------|------------|---------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |