<table>
<thead>
<tr>
<th>Date</th>
<th>#</th>
<th>Species</th>
<th>Cause</th>
</tr>
</thead>
<tbody>
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Total Birds 0

<table>
<thead>
<tr>
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<th>#</th>
<th>Species</th>
<th>Cause</th>
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</thead>
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Total Mammals 0

1) Calculated at the end of the production cycle as: EUL = Stocking count – harvest count – mortalities – other known escapes
2) OIE is the World Organisation for Animal Health
3) Sensitive periods refers to juvenile outmigration of wild salmonids
4) Average lice count (# mature females/fish)

### SEA LICE COUNTS

#### Week 5 to Week 26

- Suspicious of unidentifiable transmissible agent
- Detection of an OIE-notifiable disease
- Number of escaped fish

### Medicinal Treatment

<table>
<thead>
<tr>
<th>Agent</th>
<th>Agent Name</th>
<th>Parasitic Load</th>
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<tbody>
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</tr>
<tr>
<td>2</td>
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<tr>
<td>3</td>
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<tr>
<td>4</td>
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<tr>
<td>5</td>
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</table>

<table>
<thead>
<tr>
<th>Agent</th>
<th>Agent Name</th>
<th>Residue Level</th>
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<tbody>
<tr>
<td>1</td>
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<td>Samples collected following final treatment of cycle</td>
</tr>
<tr>
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