

ASC REPORT: Steinanes / Gen23



Site info	
ASC certification	14.11.2024
Start of production cycle	2.8.2023
End of production cycle	
Report last updated	07.05.2025
Estimated unexplained loss/gain	
WNMT	3
Parasiticide agent used over the cycle	Slice, Salmosan
The benthic parasiticide residue levels	

Wildlife interactions - overview	Number
Birds	0
Mammals	0
Number of escaped fish	0

Wildlife interactions - birds			
Date of incident	Number	Species	Cause
N/A	0		

Wildlife interactions - mammals			
Date of incident	Number	Species	Cause
N/A	0		

Wildlife interactions - Fish escapes			
Date of incident	Number	Cause	
N/A	0		

Fish health Surveillance	
Suspicious Unidentifiable transmissible agent	None
Detection of OIE - notifiable disease	None

Lice		
Date	Average lice number (number of mature female/fish)	Temperature
2023/36	0.08	9.90
2023/37	0.08	10.00
2023/38	-	9.60
2023/39	0.26	8.80
2023/40	0.50	8.30
2023/41	1.06	7.80
2023/42	1.99	7.60
2023/43	-	7.80
2023/44	2.98	7.40
2023/45	1.80	7.00

2023/46	0.00	6.60
2023/47	0.15	6.20
2023/48	0.04	5.90
2023/49	0.23	5.90
2023/50	0.13	5.3
2023/51	0.15	4.7
2023/52	no counting	4.4
2024/1	no counting	3.8
2024/2	no counting	3.6
2024/3	no counting	2.8
2024/4	no counting	2.3
2024/5	no counting	2.1
2024/6	no counting	2.0
2024/7	no counting	1.7
2024/8	no counting	1.5
2024/9	no counting	1.3
2024/10	no counting	1.4
2024/11	no counting	1.3
2024/12	no counting	1.1
2024/13	no counting	1.0
2024/14	no counting	1.0
2024/15	no counting	1.3
2024/16	no counting	1.7
2024/17	0.18	2.3
2024/18	0.35	2.8
2024/19	0.15	3.2
2024/20	0.23	4.4
2024/21	0.14	4.6
2024/22	0.17	5.3
2024/23	0.07	6.1
2024/24	0.06	6.9
2024/25	0.11	7.7
2024/26	0.06	9.1
2024/27	0.04	8.3
2024/28	0.02	8.8
2024/29	0.13	9.0
2024/30	0.56	9.8
2024/31	0.20	9.3
2024/32	0.26	9.8
2024/33	0.15	10.4
2024/34	0.64	10.0
2024/35	0.28	9.7
2024/36	0.55	9.4
2024/37	0.23	9.0
2024/38	0.63	8.8
2024/39	0.36	8.9
2024/40	1.55	8.6
2024/41	0.90	8.0
2024/42	1.96	7.5
2024/43	0.78	7.0
2024/44	2.80	6.5
2024/45	delicing	6.4
2024/46	1.00	6.1
2024/47	0.54	5.5

