

ASC REPORT: Haganes / Gen26



Site info	
ASC certification	08/10/2020
Start of production cycle	22.07.2026
End of production cycle	
Report last updated	25.08.2026
Estimated unexplained loss	0
WNMT	
Parasiticide agent used over the cycle	
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	

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
2026/W30	No counting	9.76
2026/W31	No counting	11.66
2026/W32	0.00	11.24
2026/W33	0.00	11.31
2026/W34	0.02	11.56
2026/W35		

2026/W36		
2026/W37		
2026/W38		
2026/W39		
2026/W40		
2026/W41		
2026/W42		
2026/W43		
2026/W44		
2026/W45		
2026/W46		
2026/W47		
2026/W48		
2026/W49		
2026/W50		
2026/W51		
2026/W52		
2027/W1		
2027/W2		
2027/W3		
2027/W4		
2027/W5		
2027/W6		
2027/W7		
2027/W8		
2027/W9		
2027/W10		
2027/W11		
2027/W12		
2027/W13		
2027/W14		
2027/W15		
2027/W16		
2027/W17		
2027/W18		
2027/W19		
2027/W20		
2027/W21		
2027/W22		
2027/W23		
2027/W24		
2027/W25		
2027/W26		
2027/W27		
2027/W28		
2027/W29		

[illegible]

ASC REPORT: Haganes / Gen26

