

Guidelines for Pre-audit Data Collection, Data Reporting and Public Disclosure: An Overview for Producers

The ASC Pike-perch Module

The table below serves as a guide and overview for various indicators that necessitate data reporting to the ASC post-audit. Additionally, some of the indicators require that data is made publicly available through different channels, such as posting on the farm's website or on the ASC website (refer to the audit manual for detailed instructions), or both. The table also specifies which indicators require a minimum of 6 months of data collection before the initial audit. Producers are thus expected to gather this data and ensure its readiness by the time of their initial audit. It is advisable to review these requirements within the Pike-perch Module and the audit manual to fully meet the criteria outlined by the indicators. To report data to the ASC, access the [My ASC](#) page and visit the "Pike-perch Module" section.

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			After audit					Before Audit		
Indicator number	Report title	Lab	Make public	Report to relevant authorities	Report to ASC	Time frame (months)	Frequency/details	Data needed before audit	Time frame (Months)	Frequency/details
2.5.3	Number of known escapes and unexplained losses	NO	YES	YES	YES	12	For each production cycle	NO	N.A.	N.A.
2.7.1	Biological oxygen demand	Highly suggested	NO	NO	NO	N.A.	N.A.	YES	6	1/month
2.7.2	Total suspended solids	Highly suggested	NO	NO	NO	N.A.	N.A.	YES	6	1/month
2.7.3	Total ammonia nitrogen	Highly suggested	NO	NO	NO	N.A.	N.A.	YES	6	1/month
2.7.5	Maximum average	YES	NO	NO	NO	N.A.	N.A.	YES	6	During the second half of crop

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	percentage change of TP between inlet and outlet									production (i.e. ≥ 90 days after stocking)
2.7.6	Maximum average percentage change of TN between inlet and outlet	YES	NO	NO	NO	N.A.	N.A.	YES	6	During the second half of crop production (i.e. ≥ 90 days after stocking)
3.1.4	Well depths	NO	YES	NO	YES	12	At similar times of the year	NO	N.A.	N.A.
3.2.1	Maximum oxygen saturation in the outflow	NO	NO	NO	YES	12	N.A.	YES	6	1/month
3.2.2	Macroinvertebrate survey	NO	NO	NO	NO	12	N.A.	NO	N.A.	N.A.
						6	If in 2 consecutive surveys, the survey drops 1 category			

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						24	After 3 years of consistent results			
3.2.4	Water quality monitoring matrix	Highly suggested	NO	NO	YES	12	The past 12 months	YES	6	N.A.
4.1.1	Farm health plan	NO	NO	NO	NO	12	N.A.	NO	N.A.	N.A.
4.1.10	Mortality reduction programme	YES	NO	NO	NO	12	N.A.	NO	N.A.	N.A.
4.2.4	Antimicrobial treatment	NO	YES	NO	NO	N.A.	N.A.	NO	N.A.	N.A.
5.2.1	FFDR	NO	NO	NO	Highly suggested (will become compulsory in the Farm Standard)	N.A.	Most recent production cycle	NO (with conditions)	N.A.	Most recent production cycle

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5.5.1	Energy consumption	NO	NO	NO	NO	12	N.A.	NO	N.A.	N.A.
5.5.2	GHG emissions	NO	NO	NO	YES	12	Within 2 years of initial audit	NO	N.A.	N.A.
5.5.3	GHG emissions for feed	NO	NO	NO	YES	12	Within 3 years of initial audit	NO	N.A.	N.A.

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