



Test results

Stofnfiskur hf.
Staðabergi 2-4
221 Hafnarfjörður

Report no. : 10982-20
Sample type: Water
Date of reception : 06/10/2020
Date of analysis : 06/10/2020
Sampling: Stofnfiskur hf.
Contact: Serena Perez Z. Lopez
Establishment : Vinnsla Kalmannstjörn - Nesvegi 50
Approval no. A072

Sample no.	Measurement	Result	Unit	Method
20-8572	Inlet - Saltwater, 06.10.2020			
	Total suspended solids (TSS)	74	mg/L	Standard methods 2540 D
	COD	260	mg/L	HACH UV - Method 8000
	BOD5	<1	mg/L	Hach-BOD direct plus, respirometric
	Total Phosphor P	<0,1	mg/L	HACH UV - Method 8180
	Total Nitrogen N	<0,5	mg/L	HACH UV- Method 10071
	Ammonia NH ₃ -N - wastewater	<0,4	mg/L	HACH UV - Method 10031
20-8573	Inlet - Freshwater, 06.10.2020			
	Total suspended solids (TSS)	19	mg/L	Standard methods 2540 D
	COD	16	mg/L	HACH UV - Method 8000
	BOD5	<1	mg/L	Hach-BOD direct plus, respirometric
	Total Phosphor P	0,1	mg/L	HACH UV - Method 8180
	Total Nitrogen N	1,0	mg/L	HACH UV- Method 10071
	Ammonia NH ₃ -N - wastewater	<0,4	mg/L	HACH UV - Method 10031
20-8574	Outlet - 06.10.2020			
	Total suspended solids (TSS)	61	mg/L	Standard methods 2540 D
	COD	153	mg/L	HACH UV - Method 8000
	BOD5	<1	mg/L	Hach-BOD direct plus, respirometric
	Total Phosphor P	<0,1	mg/L	HACH UV - Method 8180
	Total Nitrogen N	0,8	mg/L	HACH UV- Method 10071
	Ammonia NH ₃ -N - wastewater	<0,4	mg/L	HACH UV - Method 10031

Kópavogur, 12/10/2020

This is electronically generated laboratory report
and has been checked and approved.
It is valid without signature.

Magnús Snær Árnason
Food Scientist