

Alcoa Fjarðaál 2025

umhverfisvöktun – viðaukar



**Alcoa Fjarðaál
Umhverfisvöktun 2025**

VIÐAUKAR

Skýrsla unnin af Náttúrustofu Austurlands
og Matís

Viðauki 1.

Niðurstöður sjálfvirkra mælinga í loftgæðastöðvum árið 2025.

Mánuður	Hitastig mánaðar- meðaltal °C	Regn heild í mánuði mm	Rakastig mánaðar meðaltal %	Vindhraði mánaðar- meðaltal m/s	SO ₂ : mánaðar meðaltal µg/m ³	Svifryk mánaðar meðaltal µg/m ³ air	pH: mánaðar meðaltal
Stöð 1							
Jan 2025	-3.6	44.9	55.0	4.3	1.3	10.7	5.2
Feb 2025	1.3	108.9	40.5	4.4	1.9	5.7	5.0
Mar 2025	0.9	19.2	45.6	3.8	1.4	4.3	5.1
Apr 2025	1.7	13.9	50.5	3.3	2.5	8.8	4.7
May 2025	4.9	11.3	50.0	3.1	2.5	13.2	5.0
Jun 2025	3.9	32.5	55.5	3.7	1.8	7.0	4.5
Jul 2025	8.3	19.6	69.7	2.4	3.6	8.0	4.5
Aug 2025	7.6	21.9	60.7	3.2	2.5	7.6	4.5
Sep 2025	6.0	144.3	63.4	4.1	3.9	4.5	4.8
Oct 2025	0.7	42.0	55.7	3.7	MF	5.0	4.9
Nov 2025	-3.2	38.0	61.9	3.6	1.5	6.5	5.6
Dec 2025	-1.6	111.7	68.2	4.3	1.7	7.1	4.9
Stöð 2							
Jan 2025	-1.1	32.5	61.1	4.9	2.7	9.0	4.9
Feb 2025	3.0	115.6	64.0	5.9	2.9	7.8	4.9
Mar 2025	2.6	25.1	53.8	4.7	1.9	7.8	4.9
Apr 2025	4.3	14.2	59.2	4.1	4.0	5.2	4.4
May 2025	8.8	17.7	57.8	3.9	4.4	6.7	4.3
Jun 2025	7.5	42.0	68.9	4.5	2.7	11.3	4.3
Jul 2025	12.5	49.8	68.4	3.1	6.1	5.1	4.7
Aug 2025	11.7	42.8	67.7	4.2	4.3	5.4	4.3
Sep 2025	9.1	115.9	70.1	5.4	1.9	3.4	4.6
Oct 2025	4.1	58.1	60.7	4.3	1.9	3.3	4.6
Nov 2025	0.0	35.8	64.5	4.2	3.1	4.0	5.4
Dec 2025	3.3	88.1	67.2	5.6	3.1	10.6	4.6
Stöð 3							
Jan 2025	-0.8	24.2	61.9	4.3	4.0	7.0	4.8
Feb 2025	2.9	48.6	67.0	4.6	1.4	7.6	5.3
Mar 2025	2.5	MF	57.0	3.6	2.6	4.6	5.3
Apr 2025	3.9	MF	63.2	3.3	2.6	6.5	4.5
May 2025	8.1	MF	61.6	3.2	1.9	7.4	5.2
Jun 2025	7.3	MF	70.5	3.3	1.2	7.0	6.9
Jul 2025	11.9	MF	71.7	2.7	0.5	6.0	6.9
Aug 2025	11.5	MF	70.1	3.3	0.1	5.7	6.2
Sep 2025	9.2	MF	71.1	4.4	0.9	4.6	5.3
Oct 2025	4.2	MF	62.1	3.6	3.4	20.2	5.1
Nov 2025	0.4	21.0	65.0	3.5	6.9	4.5	5.0
Dec 2025	3.2	63.2	69.5	4.7	2.3	8.5	4.8
Stöð 4							
Jan 2025	-1.3	53.4	57.7	4.0	MF	11.0	5.2
Feb 2025	2.8	173.2	58.4	4.1	MF	15.0	5.3
Mar 2025	1.9	34.1	51.7	3.1	MF	8.1	5.3
Apr 2025	3.4	17.6	59.1	2.9	MF	6.7	4.7
May 2025	7.6	18.8	58.4	2.7	MF	9.9	5.7
Jun 2025	6.8	37.9	66.4	3.4	MF	7.8	4.7
Jul 2025	11.3	19.9	66.6	1.8	MF	10.9	4.6
Aug 2025	10.9	31.7	64.2	2.7	MF	10.7	5.4
Sep 2025	8.9	210.2	63.5	4.1	MF	4.0	5.1
Oct 2025	3.7	59.6	56.3	3.3	MF	4.3	ES
Nov 2025	0.0	47.4	58.7	3.4	MF	4.9	5.9
Dec 2025	2.9	133.1	61.1	4.1	MF	6.2	5.2

Reyðarfjörður - Mælingar fyrir Fjarðaál

2025

STÖÐ 1

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/01/2025	-4.5	-3.6	-6.7	0.0	29.2	5.6	8.4	2.7	315.0	0.4	0.5	0.3		
02/01/2025	-4.2	-1.1	-6.2	0.0	29.8	5.7	11.4	2.8	315.0	0.4	0.5	0.2	4.5	
03/01/2025	-9.3	-6.3	-12.8	0.0	33.4	2.7	6.4	0.7	315.0	3.1	13.4	0.1		ES
04/01/2025	-6.2	-5.2	-10.1	0.0	25.0	4.8	8.1	1.2	337.5	0.3	1.8	0.0		
05/01/2025	-5.6	-2.5	-7.4	0.0	44.6	7.0	13.8	2.9	315.0	0.2	0.4	0.0		
06/01/2025	-2.5	-0.1	-4.3	0.2	70.0	8.1	12.5	1.7	0.0	0.1	0.3	0.0		
07/01/2025	-5.4	-2.8	-8.6	0.0	57.3	6.3	10.1	1.8	270.0	0.1	0.7	-0.1		
08/01/2025	-4.2	-2.0	-6.7	0.0	61.2	6.8	12.6	1.6	315.0	0.1	0.3	-0.1	3.1	
09/01/2025	-12.0	-3.9	-16.2	0.0	43.0	2.0	6.1	0.6	292.5	1.5	9.2	0.0		
10/01/2025	-9.1	-3.3	-12.7	0.0	51.1	1.5	5.0	0.6	292.5	2.5	10.5	0.0		
11/01/2025	-6.7	-2.7	-10.4	0.0	76.3	1.5	3.3	0.6	315.0	3.4	12.7	0.4		
12/01/2025	-2.7	3.7	-8.8	3.1	MF	2.4	8.7	0.6	315.0	3.8	12.6	0.9		
13/01/2025	-1.3	2.5	-6.9	1.0	MF	3.3	11.7	0.5	292.5	1.8	15.7	0.2		4.55
14/01/2025	-1.4	12.3	-7.1	0.5	MF	2.6	11.2	0.7	292.5	3.3	9.7	0.2	24.5	
15/01/2025	7.4	12.3	2.4	0.0	55.7	4.3	10.1	0.9	292.5	0.1	1.6	-0.2		
16/01/2025	2.7	9.2	-1.9	0.0	43.4	3.5	10.9	0.7	292.5	0.9	7.8	-0.1		
17/01/2025	-3.4	0.9	-7.3	0.5	79.1	3.7	14.0	0.6	292.5	0.1	0.9	-0.3		5.17
18/01/2025	-6.1	-3.4	-8.5	0.0	MF	5.8	12.7	0.7	135.0	0.1	0.6	-0.1		
19/01/2025	-2.9	-0.3	-5.6	5.1	MF	5.8	10.1	0.5	135.0	0.0	0.4	-0.1		
20/01/2025	-0.8	1.0	-3.3	5.6	MF	3.1	7.1	0.7	112.5	1.0	4.6	0.0	MF	
21/01/2025	-1.6	-0.3	-4.9	0.2	MF	4.3	8.9	0.7	0.0	0.3	2.7	-0.2		
22/01/2025	-10.0	-4.9	-14.7	0.0	76.3	1.4	4.1	0.5	292.5	3.2	7.5	0.1		5.56
23/01/2025	-1.1	0.7	-6.5	5.1	MF	6.6	11.4	1.3	90.0	2.0	16.4	0.0		
24/01/2025	-0.5	0.3	-1.5	14.5	MF	6.9	11.5	0.6	112.5	0.7	12.6	0.0		
25/01/2025	0.7	1.7	-1.3	0.0	MF	3.7	7.9	0.8	292.5	0.3	5.0	-0.2		
26/01/2025	-0.6	1.2	-2.6	0.0	77.0	4.5	8.7	1.5	292.5	0.0	0.1	-0.2	MF	
27/01/2025	-4.4	-1.2	-10.4	0.0	47.3	4.7	7.7	0.9	292.5	0.0	0.1	-0.2		
28/01/2025	-5.0	-2.9	-10.1	0.0	68.8	3.5	10.2	0.7	292.5	1.9	20.8	-0.2		
29/01/2025	-6.1	-2.7	-12.3	0.0	61.9	3.8	7.1	0.7	315.0	0.1	0.3	-0.1		5.56
30/01/2025	-6.7	2.0	-16.9	4.9	56.3	2.9	6.5	0.6	292.5	4.6	17.6	-0.1		
31/01/2025	1.8	5.0	-1.9	4.2	67.7	4.6	9.0	0.8	90.0	4.0	31.6	0.1		
	-3.6	0.1	-7.5	44.9	55.0	4.3	9.3	1.0		1.3	7.1	0.0	10.7	5.2

Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/02/2025	7.7	11.1	4.7	10.0	23.2	6.7	12.2	2.2	202.5	2.3	18.5	-0.2	MF	4.92
02/02/2025	2.4	6.6	-0.4	8.4	42.4	4.5	11.6	0.9	90.0	2.5	15.3	-0.1		
03/02/2025	6.5	9.4	2.7	17.6	29.5	7.8	16.3	2.8	112.5	1.7	14.2	-0.1		
04/02/2025	0.5	3.0	-3.9	0.0	20.2	3.6	9.3	0.9	270.0	0.1	2.3	-0.2	MF	5.16
05/02/2025	3.6	12.2	-3.2	6.5	17.4	7.5	13.9	1.2	247.5	0.2	6.0	-0.2		
06/02/2025	9.9	12.4	4.0	3.4	18.8	8.4	13.9	3.8	202.5	0.0	0.2	-0.2		
07/02/2025	2.1	5.4	-1.5	2.9	38.5	3.2	8.3	0.5	270.0	0.2	2.1	-0.1	6.2	6.04
08/02/2025	-1.1	4.7	-5.8	0.0	53.6	2.5	7.0	0.5	315.0	0.8	4.5	-0.2		
09/02/2025	-1.4	9.5	-7.6	0.0	54.1	2.2	7.5	0.5	292.5	2.6	16.1	0.0		
10/02/2025	2.9	8.8	-0.6	0.0	49.7	2.4	7.9	0.7	90.0	1.3	4.7	0.0	7.2	4.49
11/02/2025	-1.1	1.1	-3.7	0.1	MF	1.6	3.9	0.5	292.5	1.3	3.4	0.4		
12/02/2025	0.4	1.1	-1.6	0.3	MF	4.7	7.9	0.6	90.0	2.2	12.4	0.1		
13/02/2025	-1.2	0.5	-2.5	1.0	MF	4.7	7.3	2.7	90.0	1.6	19.7	0.0	3.9	4.38
14/02/2025	-2.5	-1.8	-3.7	0.1	MF	3.5	6.0	0.5	90.0	1.0	4.3	-0.1		
15/02/2025	-1.9	-0.6	-3.3	0.6	MF	3.1	6.2	0.7	90.0	1.9	10.7	0.0		
16/02/2025	-0.9	-0.1	-2.1	0.7	MF	4.5	7.9	0.9	90.0	1.0	9.1	0.0	5.7	5.0
17/02/2025	-2.0	-1.1	-3.2	0.0	MF	4.0	6.8	1.2	112.5	1.5	31.0	0.0		
18/02/2025	0.0	1.3	-1.3	3.8	MF	5.5	7.7	3.4	90.0	3.7	19.2	0.4		
19/02/2025	2.0	4.6	0.4	16.0	MF	5.4	8.2	1.6	90.0	6.0	33.9	0.5	1.9	13.0
20/02/2025	1.8	4.8	-1.5	8.2	MF	5.5	9.7	0.9	90.0	8.7	42.4	0.7		
21/02/2025	4.3	8.0	1.4	11.0	MF	5.2	9.9	0.7	112.5	2.5	27.6	0.0		
22/02/2025	3.0	7.0	-3.6	0.2	MF	3.7	9.3	0.7	292.5	0.1	1.0	-0.1	0.0	0.0
23/02/2025	-1.2	2.0	-5.6	13.0	MF	3.1	11.4	0.5	292.5	2.2	14.5	0.1		
24/02/2025	1.5	4.2	-1.0	0.2	MF	5.6	9.4	0.6	270.0	0.9	5.1	-0.1		
25/02/2025	-0.5	0.7	-1.4	0.0	78.0	4.5	8.1	0.6	292.5	0.1	2.7	-0.2	1.3	10.8
26/02/2025	-2.2	1.0	-5.9	0.0	49.1	2.9	8.3	0.5	270.0	2.6	12.7	0.0		
27/02/2025	-0.3	5.1	-4.3	0.0	38.9	2.9	10.4	0.5	315.0	2.8	19.5	-0.1		
28/02/2025	3.7	8.5	-3.3	4.9	52.9	3.6	7.1	0.7	225.0	1.3	10.8	-0.1		
	1.3	4.6	-2.1	108.9	40.5	4.4	9.0	1.1		1.9	13.0	0.0	5.7	5.0

Reyðarfjörður - Mælingar fyrir Fjarðaál

2025

STÖÐ 1

Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/03/2025	3.3	6.8	0.6	0.0	22.6	7.0	16.1	0.5	292.5	0.1	1.6	-0.1		
02/03/2025	2.7	6.9	-2.0	0.0	76.4	5.0	14.1	0.8	270.0	0.7	6.0	-0.1		
03/03/2025	1.5	3.3	-0.8	0.0	53.8	9.0	15.0	0.9	292.5	0.2	1.4	-0.1	9.3	
04/03/2025	0.4	3.4	-2.3	3.1	19.8	6.9	15.6	0.5	292.5	0.7	7.6	-0.1		
05/03/2025	1.0	4.1	-3.0	0.0	23.5	4.9	9.2	1.3	292.5	0.1	0.4	-0.1		
06/03/2025	-1.8	3.6	-7.3	0.0	45.0	1.5	4.4	0.5	315.0	0.5	3.1	0.0		5.04
07/03/2025	-1.1	3.0	-5.7	0.0	58.1	2.8	5.6	0.8	292.5	0.4	2.8	-0.1		
08/03/2025	-2.6	1.8	-9.2	0.0	56.9	1.8	4.7	0.5	292.5	4.4	18.1	0.2		
09/03/2025	0.0	3.1	-5.2	0.0	30.9	2.9	6.9	0.8	315.0	0.1	0.5	-0.1	3.1	
10/03/2025	4.4	8.3	-0.2	0.0	19.2	4.8	9.7	0.7	292.5	0.1	0.3	0.0		
11/03/2025	2.9	7.0	-6.4	0.0	34.1	4.1	9.5	0.6	315.0	0.2	1.8	0.0		ES
12/03/2025	1.6	7.5	-6.4	0.0	32.3	4.6	9.1	0.5	292.5	0.7	4.4	0.0		
13/03/2025	0.3	3.3	-4.4	0.0	44.2	4.5	10.6	0.8	292.5	0.2	2.0	-0.2		
14/03/2025	0.7	8.4	-8.9	0.0	29.8	3.4	9.7	0.5	292.5	0.4	1.7	0.0		
15/03/2025	4.9	8.9	-0.1	0.0	22.8	4.6	10.2	0.6	315.0	0.9	15.7	-0.2	1.5	
16/03/2025	0.2	6.1	-5.9	0.0	MF	1.8	3.5	0.5	292.5	15.1	68.3	0.1		
17/03/2025	2.0	10.3	-6.1	0.0	34.6	2.3	6.0	0.6	337.5	1.1	6.1	0.0		
18/03/2025	4.7	11.9	-4.5	0.0	33.8	3.5	7.2	0.8	270.0	0.2	1.0	-0.1		
19/03/2025	0.1	8.3	-6.3	0.0	68.5	1.5	3.5	0.5	292.5	1.2	6.6	0.0		
20/03/2025	2.6	8.8	-5.5	7.2	83.2	3.7	8.9	0.6	157.5	4.4	12.6	0.2		ES
21/03/2025	2.0	6.8	-2.0	0.5	51.3	1.4	6.4	0.5	135.0	1.1	6.4	-0.1	4.1	
22/03/2025	0.8	4.9	-5.5	0.0	40.6	3.0	5.4	0.7	315.0	0.1	1.1	-0.1		
23/03/2025	0.3	6.8	-4.7	0.8	69.0	3.5	9.4	0.6	360.0	1.6	6.5	-0.1		
24/03/2025	-1.8	-0.1	-3.5	0.0	34.4	4.2	9.4	0.6	135.0	0.7	7.3	-0.1		5.55
25/03/2025	2.4	10.7	-7.4	0.1	33.5	3.3	10.1	0.6	292.5	0.7	6.4	0.1		
26/03/2025	0.5	2.2	-0.9	3.1	81.2	2.2	10.2	0.5	292.5	1.3	7.5	0.0		
27/03/2025	-0.3	1.5	-2.0	0.0	72.2	4.7	13.0	0.7	112.5	1.0	10.0	0.0	3.3	
28/03/2025	-3.1	-1.4	-6.1	0.0	33.5	4.5	10.5	0.6	337.5	0.1	0.2	-0.1		4.73
29/03/2025	-3.4	-1.2	-5.5	0.4	62.7	2.6	6.3	0.5	112.5	1.4	14.5	-0.1		
30/03/2025	-1.7	5.4	-6.3	3.6	78.0	3.1	9.3	0.5	157.5	1.8	12.7	0.2		
31/03/2025	5.2	8.4	1.2	0.4	23.1	4.4	8.8	1.2	247.5	0.3	3.4	-0.1		
	0.9	5.4	-4.3	19.2	45.6	3.8	9.0	0.7		1.4	7.7	0.0	4.3	5.1

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/04/2025	3.5	7.9	-2.0	1.6	40.1	3.3	11.6	0.5	292.5	1.5	11.0	0.0		
02/04/2025	0.2	7.7	-1.9	2.3	41.4	6.2	14.7	0.6	292.5	0.7	5.0	-0.1	3.1	
03/04/2025	1.6	5.9	-4.6	0.0	50.4	3.5	13.5	0.6	135.0	0.7	5.8	0.0		4.43
04/04/2025	0.2	7.9	-7.9	0.0	45.5	1.6	3.5	0.6	315.0	3.2	18.3	0.4		
05/04/2025	2.6	10.8	-7.1	0.0	51.3	1.5	3.0	0.6	292.5	11.2	73.0	0.6		
06/04/2025	3.2	11.6	-3.8	0.0	80.4	1.6	4.8	0.5	135.0	1.3	6.7	0.1		
07/04/2025	3.5	11.2	-3.8	0.0	72.4	1.4	3.2	0.5	135.0	10.8	57.6	0.2		
08/04/2025	1.8	9.5	-3.9	0.0	MF	2.3	6.0	0.5	157.5	2.3	14.7	0.1	15.0	
09/04/2025	5.1	14.0	-4.6	0.0	68.9	2.1	7.2	0.5	135.0	6.4	38.6	0.1		ES
10/04/2025	10.5	17.4	2.6	0.1	60.0	3.0	7.4	0.8	292.5	0.5	3.0	0.1		
11/04/2025	5.2	9.0	-1.8	0.1	26.3	6.8	12.0	0.5	292.5	0.8	12.7	0.0		
12/04/2025	1.7	6.1	-6.1	0.0	39.6	3.3	6.2	0.7	112.5	0.7	7.8	0.0		
13/04/2025	0.1	3.2	-2.9	3.4	58.8	4.0	10.1	0.5	112.5	0.2	0.8	-0.1		
14/04/2025	1.5	4.7	-2.1	1.2	58.2	5.9	10.2	1.2	270.0	0.2	0.3	0.0	12.9	
15/04/2025	0.9	3.1	-0.8	0.6	75.7	3.8	9.9	0.6	315.0	0.8	7.8	0.1		
16/04/2025	1.2	4.1	-0.6	0.2	73.1	6.6	13.9	1.0	315.0	0.2	0.9	0.1		5.27
17/04/2025	-0.5	1.5	-2.9	0.0	40.4	6.6	10.8	2.3	315.0	0.1	0.3	0.0		
18/04/2025	0.4	2.3	-2.8	0.0	31.9	4.8	9.3	1.5	337.5	0.2	0.4	0.0		
19/04/2025	-1.4	4.1	-9.2	0.0	45.6	2.5	5.3	0.6	135.0	3.8	16.8	0.0		
20/04/2025	-1.8	2.7	-10.4	0.0	39.0	2.5	5.7	0.5	135.0	2.7	14.8	0.2	5.4	
21/04/2025	1.4	4.0	-0.7	0.0	25.2	2.4	4.9	0.6	135.0	1.7	18.6	0.2		
22/04/2025	1.5	4.1	-1.9	0.0	33.9	3.2	6.3	0.5	135.0	0.6	6.0	0.1		ES
23/04/2025	1.0	4.8	-5.8	0.0	52.9	2.7	4.9	0.5	135.0	2.6	46.0	0.1		
24/04/2025	-1.1	2.6	-7.5	0.0	MF	1.6	4.8	0.5	292.5	1.4	20.1	0.1		
25/04/2025	1.7	3.8	-1.1	2.0	MF	4.1	6.9	0.5	90.0	1.4	13.5	0.1		
26/04/2025	3.2	8.4	-1.0	1.8	MF	3.1	6.1	0.5	135.0	3.1	33.2	0.2	7.8	
27/04/2025	3.4	8.7	-2.2	0.0	MF	1.9	4.6	0.5	135.0	3.8	20.6	0.1		
28/04/2025	-2.4	2.1	-5.8	0.0	MF	1.4	2.8	0.5	135.0	10.3	70.4	0.1		
29/04/2025	0.9	4.9	-5.5	0.0	MF	2.7	5.7	0.5	135.0	1.3	7.2	0.2		4.52
30/04/2025	2.0	6.9	-3.1	0.6	MF	2.8	6.7	0.6	157.5	1.8	27.8	0.1		
	1.7	6.5	-3.7	13.9	50.5	3.3	7.4	0.7		2.5	18.7	0.1	8.8	4.7

Reyðarfjörður - Mælingar fyrir Fjarðaál

2025

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/05/2025	5.3	9.1	-0.3	0.0	67.4	4.6	8.6	0.9	315.0	0.5	5.2	-0.1		
02/05/2025	3.7	6.4	0.5	1.1	83.6	4.8	10.6	0.6	337.5	0.2	1.1	-0.1	MF	
03/05/2025	3.2	7.9	-4.0	0.0	51.2	4.1	8.3	0.7	135.0	1.5	27.1	-0.1		
04/05/2025	6.5	17.2	-4.0	0.0	49.7	2.2	5.3	0.5	292.5	2.2	8.5	0.1		
05/05/2025	2.5	5.5	-1.0	0.0	MF	1.6	4.2	0.5	135.0	4.3	51.4	0.1		
06/05/2025	4.6	10.8	-2.6	0.0	MF	1.8	3.8	0.5	135.0	2.2	12.7	0.4		
07/05/2025	8.8	18.4	0.1	0.0	57.9	3.0	9.3	0.6	135.0	1.7	31.5	0.1		ES
08/05/2025	9.3	13.1	4.9	0.6	61.8	4.1	11.3	0.8	247.5	0.5	7.3	-0.1	MF	
09/05/2025	8.2	11.1	0.3	0.0	24.9	3.9	8.5	1.3	202.5	0.2	3.1	-0.1		
10/05/2025	4.7	9.2	-1.3	0.7	40.6	2.9	6.1	0.8	270.0	0.7	9.9	-0.1		
11/05/2025	3.8	8.4	-2.0	0.0	43.2	4.2	7.6	0.7	292.5	1.7	36.2	-0.1		
12/05/2025	6.8	15.3	-3.9	0.0	63.8	4.7	11.4	0.7	292.5	1.2	8.1	0.1		ES
13/05/2025	6.9	14.2	-1.6	0.0	33.4	2.0	4.7	0.5	135.0	5.5	69.8	0.0		
14/05/2025	6.7	16.5	-2.4	0.0	39.4	2.1	7.5	0.5	135.0	2.5	46.2	0.1	21.7	
15/05/2025	5.4	12.7	-4.5	0.0	39.8	1.9	4.9	0.5	135.0	5.8	32.4	0.0		ES
16/05/2025	7.7	11.5	1.6	0.0	44.7	2.2	5.8	0.5	135.0	1.2	5.8	0.2		
17/05/2025	5.5	15.9	-2.2	0.0	47.1	1.9	4.9	0.5	135.0	2.6	52.4	-0.1		
18/05/2025	5.1	13.7	-5.5	0.0	39.5	1.7	4.2	0.5	135.0	0.9	6.1	-0.4		
19/05/2025	9.2	18.6	-0.9	0.0	33.2	1.9	5.8	0.5	112.5	2.9	15.0	-0.1		
20/05/2025	11.2	20.9	-1.2	0.0	38.8	2.9	7.0	0.6	157.5	2.3	15.0	0.4	15.5	
21/05/2025	2.2	6.5	-3.4	0.0	80.3	2.1	4.7	0.5	135.0	7.9	25.0	-0.1		ES
22/05/2025	5.0	13.3	-6.2	0.0	37.9	2.3	4.6	0.5	135.0	9.4	65.2	0.0		
23/05/2025	5.9	10.2	1.6	6.8	53.2	5.8	8.5	0.7	90.0	2.5	8.3	0.1		
24/05/2025	-0.5	1.6	-2.0	1.2	MF	4.0	7.8	1.1	90.0	3.0	31.1	0.1		
25/05/2025	-2.3	-0.5	-3.3	0.6	MF	2.9	6.2	0.6	112.5	2.9	52.6	0.0		
26/05/2025	1.4	5.7	-2.5	0.0	72.1	6.9	10.8	0.7	337.5	0.5	4.6	-0.1	2.3	
27/05/2025	7.1	11.5	1.9	0.0	46.4	4.5	11.6	1.0	337.5	0.1	2.7	-0.1		5.04
28/05/2025	3.5	9.0	0.6	0.0	50.8	3.2	6.4	0.5	135.0	3.4	47.3	-0.2		
29/05/2025	1.9	4.2	-0.9	0.2	MF	1.8	4.9	0.5	135.0	5.1	22.9	0.2		
30/05/2025	1.4	2.7	-0.1	0.1	MF	2.3	4.4	0.5	157.5	1.3	21.6	-0.1		
31/05/2025	2.5	5.8	-2.7	0.0	MF	2.2	5.0	0.5	135.0	1.1	12.6	-0.2		
	4.9	10.5	-1.5	11.3	50.0	3.1	6.9	0.6		2.5	23.8	0.0	13.2	5.0

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/06/2025	1.7	6.4	-5.9	0.6	MF	2.5	5.4	0.5	135.0	3.2	24.8	-0.1	13.4	ES
02/06/2025	2.7	5.1	-1.1	1.9	85.2	2.5	5.1	0.6	135.0	1.5	8.5	-0.2		
03/06/2025	5.4	8.6	2.2	5.9	69.3	4.7	13.7	1.0	0.0	0.5	5.5	-0.3		
04/06/2025	6.7	10.2	3.6	2.7	44.2	6.8	11.3	1.4	22.5	0.0	4.1	-0.3		0.8
05/06/2025	3.9	5.5	2.3	1.4	48.1	7.6	10.4	3.7	315.0	-0.1	0.0	-0.3		
06/06/2025	4.0	5.6	2.8	0.0	27.9	6.7	11.0	2.5	315.0	-0.1	0.1	-0.3		
07/06/2025	3.6	5.3	2.3	0.0	33.3	6.3	8.9	3.4	292.5	-0.1	0.1	-0.2		4.42
08/06/2025	4.7	8.3	1.6	0.1	38.8	4.7	7.3	2.2	270.0	0.8	21.1	-0.3		
09/06/2025	2.6	6.5	-0.1	1.7	58.0	2.4	4.9	0.6	135.0	2.2	21.3	-0.1		
10/06/2025	3.3	6.8	-2.4	0.0	44.6	3.5	6.1	0.6	135.0	3.3	21.1	-0.4		6.7
11/06/2025	1.7	5.6	-5.7	1.0	64.9	4.2	8.0	0.5	112.5	3.0	62.6	-0.1		
12/06/2025	6.1	16.6	0.7	0.7	59.7	2.1	6.6	0.5	135.0	1.5	15.1	-0.2		
13/06/2025	7.9	12.8	0.3	0.0	36.0	4.6	9.3	0.7	135.0	3.8	31.3	-0.5		4.36
14/06/2025	6.9	11.2	1.0	0.0	35.1	4.1	8.7	1.1	135.0	1.2	9.7	-0.5		
15/06/2025	6.4	11.3	3.4	0.0	48.8	5.4	9.9	0.6	270.0	-0.1	1.5	-0.5		
16/06/2025	5.9	10.2	2.3	0.8	81.2	1.7	4.1	0.5	135.0	1.5	17.8	-0.2		9.1
17/06/2025	4.2	7.7	1.9	2.4	MF	2.5	5.4	0.5	135.0	0.1	1.0	-0.4		
18/06/2025	1.2	6.5	-6.7	0.3	MF	1.6	3.5	0.5	135.0	4.6	32.6	-0.3		
19/06/2025	4.4	8.9	1.2	0.0	MF	2.3	6.0	0.5	135.0	1.7	11.1	-0.2		4.5
20/06/2025	5.9	11.9	1.9	0.2	82.2	3.0	5.7	0.5	135.0	0.9	5.9	-0.2		
21/06/2025	-2.0	1.8	-8.1	1.3	MF	3.3	7.3	0.5	90.0	3.4	28.0	0.0		
22/06/2025	3.0	6.4	-2.5	0.6	MF	2.4	7.0	0.5	90.0	4.1	32.6	-0.2		5.2
23/06/2025	5.6	8.3	4.4	0.9	MF	4.9	10.1	0.5	337.5	0.4	6.6	-0.4		
24/06/2025	5.1	7.0	3.3	0.0	MF	2.7	5.0	0.5	90.0	6.3	53.3	0.5		
25/06/2025	2.0	4.6	-2.3	3.0	MF	3.0	5.2	0.6	90.0	1.8	13.2	-0.2		4.59
26/06/2025	-0.9	1.7	-3.8	6.8	MF	3.8	8.4	0.5	90.0	4.7	36.4	-0.3		
27/06/2025	4.4	11.4	-2.4	0.0	MF	2.7	6.4	0.5	157.5	2.2	15.6	0.0		
28/06/2025	4.3	7.6	-0.1	0.1	MF	3.7	8.7	0.5	135.0	0.1	3.1	-0.4		4.5
29/06/2025	3.1	7.6	-0.1	0.0	MF	2.4	5.0	0.5	135.0	0.5	21.5	-0.4		
30/06/2025	3.9	7.2	-1.5	0.1	86.3	4.2	8.9	0.5	337.5	0.2	3.3	-0.5		
	3.9	7.8	-0.3	32.5	55.5	3.7	7.4	0.9		1.8	17.0	-0.2	7.0	4.5

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/07/2025	6.8	11.3	3.5	0.0	73.7	3.6	6.0	1.4	292.5	1.5	23.2	-0.5	4.3	
02/07/2025	6.9	11.7	0.8	0.0	67.2	2.1	6.2	0.5	157.5	6.1	75.4	-0.3		
03/07/2025	7.9	12.2	2.5	0.0	86.7	2.0	4.8	0.5	157.5	2.0	13.3	0.1		ES
04/07/2025	6.6	13.1	-1.7	0.0	68.7	2.6	6.6	0.5	157.5	2.6	29.4	0.1		
05/07/2025	6.7	12.7	-1.1	0.0	87.5	2.3	5.9	0.5	135.0	4.3	80.7	-0.1		
06/07/2025	10.4	19.2	-0.6	0.0	47.4	3.2	9.2	0.5	135.0	7.0	48.3	-0.2		
07/07/2025	9.6	13.2	5.0	0.0	52.2	3.2	7.9	0.6	135.0	1.6	23.1	-0.4	17.0	
08/07/2025	9.5	17.1	4.7	0.9	69.7	1.7	3.9	0.5	135.0	3.4	42.5	0.1		
09/07/2025	12.6	21.0	5.5	0.0	61.5	2.7	6.3	0.6	157.5	1.3	17.8	-0.1		
10/07/2025	8.0	13.6	2.7	0.0	82.3	1.7	4.8	0.5	135.0	3.9	93.3	-0.1		
11/07/2025	5.5	12.2	-2.0	0.0	84.3	2.8	9.0	0.5	112.5	5.4	76.6	-0.3		ES
12/07/2025	7.8	14.9	3.3	0.0	MF	3.2	6.7	0.5	135.0	3.3	16.6	0.0		
13/07/2025	9.8	19.3	1.2	0.0	66.9	2.4	6.8	0.5	135.0	2.0	19.9	-0.2	7.3	
14/07/2025	12.8	21.5	4.3	0.0	70.3	2.6	6.7	0.5	135.0	4.1	52.2	0.0		ES
15/07/2025	11.8	18.2	3.9	0.0	77.4	2.7	6.1	0.6	135.0	1.6	13.5	-0.3		
16/07/2025	8.2	13.1	4.5	0.0	MF	2.2	5.1	0.5	135.0	6.9	58.5	0.0		
17/07/2025	7.0	12.8	1.5	0.0	MF	2.1	5.2	0.5	135.0	17.5	82.4	0.0		
18/07/2025	5.1	6.8	2.3	0.4	MF	1.9	4.4	0.5	135.0	3.9	22.5	0.1		
19/07/2025	4.1	7.1	-0.5	0.4	MF	1.2	3.3	0.5	112.5	4.4	27.2	0.3	6.4	
20/07/2025	9.1	14.2	4.7	0.0	MF	2.0	5.3	0.5	135.0	3.6	52.1	-0.1		
21/07/2025	5.6	8.6	2.3	4.7	MF	1.3	3.2	0.5	135.0	5.6	27.6	-0.3		
22/07/2025	5.2	8.5	3.6	6.9	MF	1.8	6.4	0.5	135.0	4.6	22.0	0.2		
23/07/2025	7.6	12.5	5.5	1.6	MF	2.2	6.6	0.5	135.0	3.5	13.4	-0.1		
24/07/2025	8.1	12.4	5.4	0.1	MF	1.9	6.0	0.5	112.5	2.4	15.9	0.0		4.34
25/07/2025	11.1	17.8	3.0	0.0	60.7	2.8	6.5	0.6	135.0	3.0	22.3	-0.3	5.0	
26/07/2025	6.9	10.3	5.0	3.0	MF	1.9	5.3	0.5	135.0	1.7	14.1	-0.1		
27/07/2025	7.7	11.9	1.3	1.6	MF	3.4	8.8	0.5	270.0	-0.1	0.9	-0.4		
28/07/2025	8.5	13.2	5.5	0.0	68.8	2.9	7.3	0.5	157.5	0.1	4.5	-0.5		
29/07/2025	7.2	10.2	3.9	0.0	MF	1.6	5.4	0.5	135.0	1.8	23.2	-0.1		
30/07/2025	10.2	17.2	4.4	0.0	75.5	3.2	6.2	0.6	135.0	2.0	27.6	-0.3		4.62
31/07/2025	12.2	18.3	7.2	0.0	54.6	3.3	5.6	0.5	157.5	0.7	5.6	-0.4		
	8.3	13.7	3.0	19.6	69.7	2.4	6.1	0.5		3.6	33.7	-0.1	8.0	4.5

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/08/2025	8.3	10.8	5.3	0.0	MF	3.3	6.7	0.7	135.0	2.5	31.8	0.3		
02/08/2025	10.0	13.6	5.9	1.3	86.0	5.7	8.6	2.0	90.0	3.0	19.1	0.2	9.5	
03/08/2025	13.3	19.2	9.7	0.4	69.2	4.2	8.0	1.5	135.0	2.0	11.6	0.0		
04/08/2025	10.0	15.1	1.8	0.0	58.2	2.6	5.1	0.6	135.0	1.1	23.4	-0.1		
05/08/2025	9.2	17.4	0.4	0.0	61.9	3.0	6.8	0.5	135.0	1.0	10.0	0.1		
06/08/2025	5.5	10.0	-0.1	0.0	MF	2.4	4.8	0.5	135.0	4.9	33.0	0.4		ES
07/08/2025	7.5	12.3	4.2	0.0	57.2	4.3	10.2	0.5	337.5	1.3	13.9	0.0		
08/08/2025	9.2	11.6	5.5	0.3	50.5	4.6	7.0	2.1	292.5	0.2	0.4	0.0	0.9	
09/08/2025	9.1	11.7	6.8	0.1	49.4	4.8	9.1	1.4	315.0	0.1	0.3	0.0		
10/08/2025	8.0	12.7	4.7	0.3	68.1	2.2	5.9	0.5	135.0	1.8	24.8	0.0		
11/08/2025	9.7	13.4	4.2	0.0	64.6	3.2	5.9	0.8	135.0	0.8	6.8	-0.1		
12/08/2025	8.3	11.6	5.6	1.4	62.7	4.0	5.9	1.1	135.0	3.3	21.0	0.1		
13/08/2025	10.6	16.8	5.8	0.0	63.2	4.5	7.3	1.3	292.5	1.0	15.0	0.0		ES
14/08/2025	7.8	16.6	3.9	0.6	71.3	2.7	7.6	0.5	292.5	2.3	17.1	0.0	5.3	
15/08/2025	10.3	20.1	6.0	0.0	61.1	2.0	6.0	0.5	112.5	3.0	13.7	-0.1		
16/08/2025	18.3	24.7	13.8	0.0	40.4	3.9	8.2	0.7	112.5	0.9	4.4	0.0		
17/08/2025	15.3	22.8	7.2	0.0	51.8	4.1	10.1	0.7	270.0	0.6	3.7	0.0		
18/08/2025	10.9	13.4	5.5	0.0	50.3	3.2	7.5	0.7	247.5	1.0	9.7	0.0		
19/08/2025	7.0	12.1	1.0	0.0	70.0	2.0	4.0	0.5	135.0	6.7	41.4	0.3		ES
20/08/2025	10.9	17.0	4.3	0.0	49.2	4.5	7.8	1.4	112.5	1.6	17.4	0.0	12.3	
21/08/2025	6.4	10.0	-0.8	0.0	55.2	2.2	5.3	0.6	135.0	5.6	51.0	0.4		ES
22/08/2025	-1.5	10.1	-15.7	0.0	MF	1.7	4.0	0.5	135.0	9.9	78.5	0.1		
23/08/2025	4.1	12.9	-9.4	0.0	74.5	1.9	5.8	0.6	135.0	4.1	33.0	0.2		
24/08/2025	4.3	8.1	1.2	0.5	MF	1.2	3.2	0.5	135.0	1.1	9.4	0.3		
25/08/2025	0.2	5.2	-5.1	0.4	MF	3.5	7.2	0.5	135.0	1.0	16.4	0.3		
26/08/2025	1.8	3.4	-0.1	6.7	MF	6.4	9.3	4.6	90.0	3.5	16.0	0.2	10.0	
27/08/2025	3.8	6.5	1.7	0.3	MF	3.3	6.5	0.5	112.5	9.8	55.6	0.2		
28/08/2025	4.3	6.1	2.0	0.5	MF	2.4	4.5	0.5	135.0	0.8	4.2	0.2		4.54
29/08/2025	5.3	7.9	3.9	4.1	MF	1.1	2.8	0.5	90.0	0.5	2.5	0.1		
30/08/2025	5.3	9.1	-0.7	1.9	MF	1.5	3.4	0.5	135.0	1.8	5.8	0.3		
31/08/2025	1.2	4.9	-3.2	3.1	MF	2.1	7.4	0.5	135.0	0.6	2.0	0.0		
	7.6	12.5	2.4	21.9	60.7	3.2	6.5	0.9		2.5	19.1	0.1	7.6	4.5

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/09/2025	2.6	5.5	-0.5	6.7	MF	2.1	5.2	0.5	90.0	3.9	23.2	0.0	3.7	
02/09/2025	4.0	5.2	1.4	8.2	MF	1.5	4.6	0.5	135.0	MF				4.55
03/09/2025	5.9	8.2	4.9	1.5	MF	3.3	6.0	0.7	157.5	MF				
04/09/2025	5.3	6.8	3.0	3.6	MF	3.6	6.1	1.2	135.0	MF				
05/09/2025	6.2	9.3	3.6	4.0	MF	3.7	6.6	0.7	112.5	MF				
06/09/2025	7.3	10.3	4.4	1.9	74.0	2.9	6.8	0.7	112.5	MF				
07/09/2025	3.6	5.0	0.6	13.2	MF	2.5	6.1	0.5	90.0	MF			3.4	
08/09/2025	5.3	7.6	4.0	22.6	MF	7.5	12.5	0.6	90.0	MF				
09/09/2025	8.4	11.0	4.0	11.5	MF	5.1	9.3	1.0	112.5	MF				4.46
10/09/2025	4.2	6.0	2.3	10.6	MF	3.4	7.3	0.5	90.0	MF				
11/09/2025	7.2	10.4	4.2	0.7	MF	2.6	8.2	0.5	315.0	MF				
12/09/2025	6.5	8.7	3.2	4.4	MF	1.4	3.1	0.5	337.5	MF				
13/09/2025	8.6	12.4	3.8	0.5	MF	4.0	8.1	0.7	90.0	MF			4.5	
14/09/2025	7.4	8.6	5.7	6.5	MF	5.9	8.2	2.2	90.0	MF				
15/09/2025	6.7	8.4	4.4	0.7	MF	1.8	5.3	0.5	112.5	MF				
16/09/2025	6.1	7.6	3.8	0.0	MF	5.4	9.1	0.8	315.0	MF				5.08
17/09/2025	4.5	7.2	2.8	0.4	77.9	4.6	8.6	0.8	337.5	MF				
18/09/2025	2.9	5.6	1.1	0.4	65.3	6.1	8.6	2.8	315.0	MF				
19/09/2025	2.2	3.6	1.2	1.0	57.8	6.3	8.9	3.9	315.0	MF				
20/09/2025	2.2	4.0	1.0	0.6	59.7	7.9	12.4	1.4	315.0	MF				
21/09/2025	4.0	7.8	0.2	1.3	64.8	4.9	8.3	0.9	292.5	MF				
22/09/2025	4.8	8.3	-2.2	0.0	49.1	3.8	6.7	0.8	315.0	MF				
23/09/2025	5.5	12.6	-3.0	0.1	59.6	2.0	4.8	0.6	135.0	MF				
24/09/2025	9.1	14.1	5.2	1.4	58.5	3.5	5.7	1.0	112.5	MF				
25/09/2025	10.7	12.9	7.0	4.4	60.7	3.9	8.2	1.2	90.0	MF			6.4	
26/09/2025	11.2	13.3	7.3	32.5	60.9	6.7	10.8	2.5	135.0	MF				
27/09/2025	9.6	13.9	3.3	0.0	63.3	3.1	9.1	0.6	157.5	MF				
28/09/2025	5.8	9.8	2.1	0.0	66.9	4.1	7.5	0.6	292.5	MF				
29/09/2025	4.8	7.6	-1.8	3.2	MF	4.9	8.6	0.6	90.0	MF				
30/09/2025	8.2	11.9	5.1	2.4	69.6	4.0	7.4	1.0	90.0	MF				4.94
	6.0	8.8	2.7	144.3	63.4	4.1	7.6	1.0		3.9	23.2	0.0	4.5	4.8

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/10/2025	9.1	12.2	4.7	5.3	73.7	4.6	8.3	0.9	90.0	MF			5.6	
02/10/2025	6.0	12.5	-2.2	0.0	53.1	1.6	5.0	0.6	292.5	MF				
03/10/2025	2.1	9.6	-6.1	0.0	47.2	4.1	10.1	0.5	292.5	MF				4.93
04/10/2025	5.0	6.3	3.1	0.2	44.5	11.1	16.4	4.1	315.0	MF				
05/10/2025	3.8	6.1	1.2	0.0	48.8	1.9	7.4	0.5	292.5	MF				
06/10/2025	4.4	10.3	0.3	0.0	53.7	2.1	7.1	0.5	315.0	MF				
07/10/2025	4.1	9.8	-2.4	0.0	45.2	4.5	7.7	1.1	292.5	MF			4.1	
08/10/2025	2.2	10.4	-5.7	0.0	56.8	6.2	16.3	0.7	292.5	MF				
09/10/2025	6.3	9.4	1.6	0.0	52.2	5.9	13.6	0.7	292.5	MF				ES
10/10/2025	6.7	12.3	0.8	0.0	55.7	4.8	14.0	0.5	292.5	MF				
11/10/2025	4.1	7.9	1.0	0.0	58.0	2.5	6.0	0.6	135.0	MF				
12/10/2025	-1.3	2.0	-4.7	0.0	MF	1.2	2.6	0.5	270.0	MF				
13/10/2025	-6.0	-0.1	-11.2	0.4	MF	1.3	5.5	0.5	315.0	MF			7.6	
14/10/2025	8.0	15.1	-0.7	0.0	65.7	4.3	10.4	0.6	292.5	MF				ES
15/10/2025	10.0	15.7	0.6	0.2	73.1	4.4	7.9	1.3	270.0	MF				
16/10/2025	-5.1	0.4	-11.7	0.3	MF	1.1	4.0	0.5	292.5	MF				
17/10/2025	-5.4	1.7	-11.6	0.1	MF	1.2	3.0	0.5	315.0	MF				
18/10/2025	-2.8	1.3	-7.0	0.0	MF	2.0	6.8	0.6	292.5	MF				
19/10/2025	-0.7	0.9	-3.2	0.4	MF	2.2	5.4	0.5	67.5	MF			2.8	
20/10/2025	-2.9	-1.7	-4.1	0.4	MF	1.7	3.7	0.5	315.0	MF				
21/10/2025	-2.0	-0.1	-4.1	2.4	85.4	2.4	5.8	0.6	360.0	MF				
22/10/2025	0.6	2.1	-1.0	3.1	72.2	4.9	8.9	1.8	22.5	MF				
23/10/2025	0.8	2.3	-3.9	0.1	44.6	5.0	8.1	2.0	22.5	MF				
24/10/2025	-3.4	-0.5	-6.8	0.0	48.6	3.1	8.3	0.8	315.0	MF				
25/10/2025	-2.9	-1.2	-7.4	0.0	46.3	5.2	9.5	0.5	270.0	MF			4.9	
26/10/2025	-2.2	0.8	-5.8	0.5	59.8	3.2	9.1	0.5	315.0	MF				
27/10/2025	-3.4	-0.9	-5.9	0.0	42.6	3.0	6.8	0.6	292.5	MF				
28/10/2025	-4.4	-2.9	-7.7	0.0	44.2	4.1	5.8	0.9	270.0	MF				
29/10/2025	-3.4	-2.4	-5.0	0.0	48.0	5.0	7.8	2.5	270.0	MF				
30/10/2025	-4.7	-0.6	-9.0	0.0	60.8	2.1	7.4	0.5	292.5	MF				ES
31/10/2025	0.6	1.8	-3.5	28.6	MF	7.4	11.9	0.9	112.5	MF				
	0.7	4.5	-3.8	42.0	55.7	3.7	8.1	0.9		#DIV/0!	#DIV/0!	#DIV/0!	5.0	4.9

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/11/2025	-3.3	-0.5	-7.2	11.3	MF	3.0	9.1	0.6	292.5	1.3	6.7	0.1		
02/11/2025	1.8	3.8	-0.5	0.1	MF	5.3	8.0	0.5	270.0	0.0	0.3	-0.1		
03/11/2025	-1.6	1.6	-5.9	0.0	MF	1.1	2.0	0.5	315.0	0.5	1.8	0.0		
04/11/2025	0.9	3.2	-3.4	0.0	MF	4.3	9.4	0.7	292.5	0.1	0.5	0.0		
05/11/2025	0.3	2.6	-3.3	0.0	59.5	4.5	8.1	0.6	270.0	0.2	1.4	0.0		4.90
06/11/2025	-4.8	-3.0	-7.6	0.0	MF	1.2	2.7	0.5	292.5	2.1	5.2	0.6	15.0	
07/11/2025	0.5	2.1	-3.4	0.2	MF	3.7	6.9	0.5	90.0	1.6	6.3	0.2		
08/11/2025	1.7	2.3	0.9	0.8	MF	4.7	7.1	2.6	90.0	0.8	6.2	0.1		
09/11/2025	0.9	1.6	0.3	0.8	MF	6.2	8.7	3.3	135.0	0.1	1.3	0.0		
10/11/2025	0.8	1.3	-0.9	0.9	MF	5.6	8.8	1.3	135.0	0.6	8.7	0.1		5.00
11/11/2025	-1.2	0.5	-3.1	0.1	74.0	4.6	9.0	0.7	22.5	0.5	7.5	-0.1		
12/11/2025	-2.2	-1.5	-3.2	19.8	47.3	6.5	11.7	2.8	315.0	0.1	0.2	0.0	1.4	
13/11/2025	-4.4	-3.1	-5.2	0.0	50.8	4.0	9.0	0.6	315.0	0.3	3.3	0.1		
14/11/2025	-8.2	-3.8	-10.6	0.0	71.0	1.3	3.2	0.5	292.5	2.0	10.5	-0.1		ES
15/11/2025	-2.7	2.7	-8.8	0.0	77.7	3.4	8.1	0.6	292.5	0.8	5.2	-0.1		
16/11/2025	-2.9	1.0	-7.1	0.0	42.0	3.8	7.2	0.9	292.5	-0.1	0.0	-0.2		
17/11/2025	-4.9	-3.0	-9.9	0.0	61.5	1.7	8.3	0.5	292.5	2.4	9.2	-0.1		
18/11/2025	-3.9	-2.6	-4.6	0.0	43.4	5.2	7.9	2.5	337.5	-0.1	0.0	-0.1	4.7	
19/11/2025	-8.3	-3.9	-14.5	0.0	42.6	3.4	5.4	0.8	315.0	-0.1	0.0	-0.2		6.97
20/11/2025	-10.9	-2.5	-17.1	0.0	58.2	1.4	3.3	0.6	292.5	11.4	37.7	-0.1		
21/11/2025	-0.1	1.9	-2.4	1.3	80.5	3.3	7.2	0.5	292.5	3.3	26.3	0.0		
22/11/2025	-3.9	0.2	-7.7	0.0	MF	1.3	3.3	0.5	292.5	0.9	5.5	-0.1		
23/11/2025	-5.3	-2.6	-7.9	0.0	MF	2.1	4.4	0.5	315.0	7.4	24.0	0.9		
24/11/2025	-7.7	-4.9	-10.5	0.0	MF	1.9	4.6	0.6	315.0	3.7	12.8	0.4	10.1	
25/11/2025	-2.5	1.8	-6.8	0.4	85.8	2.4	7.6	0.5	315.0	1.9	11.4	0.0		ES
26/11/2025	-1.2	2.0	-3.9	0.0	83.0	3.5	7.9	0.9	292.5	0.0	0.9	-0.1		
27/11/2025	-3.6	-2.1	-5.5	0.0	MF	3.8	9.4	0.5	292.5	0.4	8.3	-0.2		
28/11/2025	-5.2	-3.2	-6.2	0.1	65.3	6.8	12.3	3.1	315.0	-0.2	-0.1	-0.2		
29/11/2025	-8.1	-5.4	-15.5	0.0	45.7	2.7	6.3	0.6	315.0	-0.1	1.8	-0.2		
30/11/2025	-5.9	-0.8	-15.8	2.2	64.7	5.0	11.5	0.8	90.0	2.2	14.7	-0.1	1.4	
	-3.2	-0.5	-6.6	38.0	61.9	3.6	7.3	1.0		1.5	7.3	0.0	6.5	5.6

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/12/2025	-0.1	1.4	-1.8	5.4	MF	8.7	11.7	5.1	112.5	2.5	17.8	0.1		
02/12/2025	-1.0	1.2	-3.0	8.6	MF	3.7	7.4	0.8	90.0	2.4	12.7	0.1		
03/12/2025	-3.0	-0.4	-5.2	1.8	MF	3.2	7.8	0.5	292.5	1.2	11.7	0.0		
04/12/2025	-2.3	-1.0	-4.0	0.7	MF	2.8	8.8	0.6	112.5	1.2	9.1	0.1		5.02
05/12/2025	-2.0	-0.8	-3.2	1.6	MF	2.9	7.0	0.6	315.0	0.8	3.4	0.0		
06/12/2025	-3.2	-1.5	-5.4	8.6	MF	2.6	7.9	0.5	292.5	1.4	4.2	0.3	5.6	
07/12/2025	-1.9	-0.8	-4.6	2.5	MF	5.5	8.2	1.0	135.0	0.7	9.4	0.0		
08/12/2025	-1.3	-0.8	-2.0	2.9	MF	6.3	8.1	3.0	0.0	0.3	3.0	0.1		
09/12/2025	-1.9	-1.1	-2.4	2.3	MF	8.1	9.9	6.5	292.5	0.4	9.3	0.0		5.6
10/12/2025	-1.1	0.5	-3.7	2.2	MF	4.9	10.4	1.4	90.0	2.1	14.9	0.0		
11/12/2025	-1.1	3.0	-2.4	11.6	MF	6.3	10.0	1.9	90.0	0.7	9.9	0.0		
12/12/2025	2.1	4.0	0.4	26.1	MF	7.1	12.0	1.9	270.0	1.6	10.6	0.0	5.1	
13/12/2025	-0.7	3.6	-5.1	0.8	81.9	3.7	11.1	0.5	315.0	1.4	5.3	0.0		
14/12/2025	-2.8	-0.1	-6.9	0.0	MF	3.4	9.7	0.5	292.5	0.2	1.0	0.0		
15/12/2025	-5.7	-2.3	-9.1	0.0	MF	3.1	8.8	0.5	315.0	0.1	1.0	-0.1		
16/12/2025	-6.1	-1.9	-10.9	0.0	85.1	2.3	7.9	0.6	292.5	0.0	1.1	-0.1		
17/12/2025	-5.6	-1.6	-10.2	11.1	87.9	2.4	11.8	0.5	292.5	1.9	6.6	0.3		
18/12/2025	-4.0	-2.8	-5.5	3.0	MF	1.2	3.7	0.5	270.0	1.7	4.2	0.2	8.5	
19/12/2025	-2.5	-1.8	-3.2	1.0	MF	2.0	5.2	0.5	270.0	1.8	4.3	0.2		4.67
20/12/2025	1.4	3.1	-2.4	12.6	MF	4.3	6.6	1.1	247.5	7.5	29.0	0.1		
21/12/2025	1.4	3.6	0.0	1.1	MF	2.3	5.1	0.5	157.5	1.4	12.6	0.0		
22/12/2025	2.8	3.7	0.8	6.0	MF	4.8	7.0	2.4	337.5	7.8	34.5	0.8		
23/12/2025	1.1	3.6	-1.1	1.0	MF	3.9	9.4	0.5	292.5	1.6	9.8	-0.1		
24/12/2025	4.2	8.3	0.7	0.0	68.1	2.9	7.4	1.0	45.0	0.6	8.7	-0.1	9.2	
25/12/2025	-2.9	4.6	-8.9	0.0	MF	2.1	5.6	0.6	315.0	2.6	18.3	0.0		
26/12/2025	-0.3	3.6	-7.4	0.5	55.9	7.5	16.7	1.2	270.0	0.4	2.8	-0.1		
27/12/2025	-4.2	4.0	-8.3	0.0	57.4	2.3	9.6	0.6	315.0	6.1	23.1	-0.1		
28/12/2025	1.9	9.1	-8.6	0.2	80.3	4.9	12.6	0.5	22.5	0.2	3.2	0.0		
29/12/2025	-7.7	-4.7	-9.8	0.1	MF	1.5	4.0	0.5	180.0	0.7	7.9	0.0		4.23
30/12/2025	-4.5	6.7	-10.1	0.0	53.9	3.1	10.1	0.6	202.5	0.2	0.7	-0.1	ES	
31/12/2025	1.5	7.6	-2.3	0.0	43.1	12.4	18.1	2.5	337.5	0.0	0.1	-0.1		
	-1.6	1.6	-4.7	111.7	68.2	4.3	9.0	1.3		1.7	9.4	0.0	7.1	4.9

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/01/2025	-4.2	-3.3	-5.3	0.0	53.2	6.5	10.9	3.5	292.5	0.3	2.3	0.1		
02/01/2025	-3.6	-0.4	-5.7	0.0	47.4	6.8	13.7	0.9	292.5	0.2	0.3	0.0	3.8	
03/01/2025	-7.5	-5.4	-9.2	0.0	49.2	3.3	10.3	0.5	292.5	5.3	20.2	0.0		ES
04/01/2025	-5.2	-4.0	-8.2	0.0	43.7	5.3	12.8	0.7	292.5	0.4	1.4	0.1		
05/01/2025	-5.0	-1.0	-7.0	0.0	58.7	6.9	13.9	2.4	292.5	0.2	0.4	0.1		
06/01/2025	-1.4	0.3	-3.0	0.0	62.2	8.6	16.4	0.5	315.0	0.2	0.4	0.0		
07/01/2025	-3.8	-1.2	-6.1	0.0	53.2	7.3	12.2	1.5	270.0	0.2	0.4	0.0		
08/01/2025	-3.0	0.3	-7.2	0.0	53.2	7.5	14.3	1.2	270.0	0.2	0.4	0.0	2.0	
09/01/2025	-7.1	0.2	-9.6	0.0	45.7	2.0	8.3	0.4	292.5	5.8	37.3	0.1		
10/01/2025	-3.7	0.2	-6.4	0.0	47.6	1.4	7.5	0.4	292.5	9.3	54.5	0.2		
11/01/2025	-1.1	2.2	-3.8	0.0	62.4	0.9	2.5	0.4	337.5	9.6	23.7	1.6		
12/01/2025	2.8	5.9	-1.8	3.9	78.7	3.3	13.7	0.4	292.5	7.0	23.2	0.1		
13/01/2025	3.8	7.5	-0.3	0.6	69.4	4.6	16.5	0.4	292.5	2.5	10.8	0.0		4.15
14/01/2025	4.9	14.5	-0.3	0.9	68.7	4.2	11.5	0.5	22.5	9.6	44.9	0.0	20.4	
15/01/2025	9.7	14.2	4.9	0.0	44.1	4.9	12.5	0.8	315.0	0.7	17.4	-0.1		
16/01/2025	5.9	11.1	1.9	0.1	53.3	4.1	13.9	0.7	270.0	2.0	13.4	0.0		
17/01/2025	-1.5	1.7	-4.3	0.3	69.0	3.6	13.1	0.5	337.5	0.6	5.1	-0.1		4.56
18/01/2025	-1.4	-0.3	-3.0	0.0	73.1	3.7	11.5	0.4	337.5	0.9	16.7	-0.1		
19/01/2025	-0.5	0.7	-2.6	1.8	75.1	5.1	15.5	0.4	112.5	1.5	20.7	-0.1		
20/01/2025	1.3	2.9	0.1	3.9	73.8	2.7	6.3	0.4	90.0	1.8	11.4	0.0	2.1	
21/01/2025	-0.1	1.0	-2.9	0.2	66.5	2.5	13.5	0.4	45.0	1.4	11.2	-0.1		
22/01/2025	-6.1	-3.0	-9.0	0.0	66.0	1.4	6.9	0.4	292.5	5.4	20.3	1.3		5.74
23/01/2025	1.0	3.2	-4.0	2.4	81.6	10.7	17.0	0.5	90.0	3.6	76.5	0.0		
24/01/2025	1.6	2.4	0.2	8.7	78.6	8.6	16.0	0.5	90.0	1.5	16.7	-0.1		
25/01/2025	1.7	2.8	0.5	0.0	65.0	4.6	9.9	0.6	270.0	0.9	11.0	-0.2		
26/01/2025	0.2	2.0	-1.9	0.0	62.6	5.0	9.3	1.1	292.5	0.0	0.2	-0.1	16.6	
27/01/2025	-3.3	-0.6	-7.0	0.0	48.8	4.3	7.6	0.5	270.0	0.3	8.0	-0.1		
28/01/2025	-3.6	-1.6	-6.8	0.0	60.2	4.9	11.6	0.4	270.0	3.7	26.1	-0.1		
29/01/2025	-4.3	-2.0	-8.8	0.0	54.6	5.3	11.3	0.5	292.5	0.1	3.9	-0.1		5.18
30/01/2025	-3.5	3.4	-8.9	4.8	60.6	4.1	12.1	0.5	292.5	4.5	17.8	-0.1		
31/01/2025	2.7	5.6	0.5	4.9	66.4	8.0	13.7	0.5	67.5	4.3	52.7	0.0		
	-1.1	1.9	-4.0	32.5	61.1	4.9	11.8	0.7		2.7	17.7	0.1	9.0	4.9

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/02/2025	8.2	12.1	5.5	11.5	54.0	8.7	19.0	3.4	67.5	1.9	18.9	-0.2	8.0	
02/02/2025	3.3	7.0	0.5	8.1	63.4	7.1	18.7	1.0	67.5	3.1	34.5	0.0		
03/02/2025	7.0	10.3	3.3	16.7	53.3	10.2	19.6	3.6	90.0	1.7	23.3	-0.2		
04/02/2025	1.5	3.6	-1.8	0.0	39.7	4.5	11.1	0.8	270.0	0.9	20.8	-0.1		
05/02/2025	4.3	12.1	-1.3	7.3	37.5	8.5	16.2	1.4	247.5	0.7	15.7	0.0		4.87
06/02/2025	10.8	13.6	4.9	3.4	39.8	10.0	17.3	4.0	202.5	0.1	0.3	0.0		
07/02/2025	3.4	6.9	-0.3	2.7	56.6	4.6	9.2	0.8	67.5	0.6	12.6	0.0	13.6	
08/02/2025	1.3	5.7	-1.2	0.0	59.2	2.4	6.4	0.5	292.5	1.7	4.3	0.0		
09/02/2025	1.0	9.8	-3.5	0.0	56.1	2.3	7.6	0.5	292.5	4.7	24.8	0.1		
10/02/2025	5.5	9.5	3.1	0.0	54.9	2.2	7.7	0.5	337.5	2.5	14.1	0.1		
11/02/2025	2.5	4.2	0.9	0.0	73.9	1.7	4.7	0.5	292.5	4.2	21.2	0.2		5.02
12/02/2025	2.4	3.3	1.2	0.2	72.3	6.1	8.8	1.2	67.5	4.1	47.3	0.1		
13/02/2025	0.7	1.6	-0.1	1.5	82.2	6.6	9.5	3.6	90.0	3.2	48.7	0.0	2.8	
14/02/2025	-0.9	-0.1	-1.9	0.0	79.0	4.8	7.8	0.6	90.0	0.6	9.1	0.0		6.09
15/02/2025	-0.5	0.9	-1.8	0.8	76.6	4.6	9.2	2.3	67.5	1.3	9.9	-0.1		
16/02/2025	0.2	1.3	-1.0	0.3	69.1	6.0	9.0	2.7	90.0	1.2	12.3	0.0		
17/02/2025	-1.1	0.4	-2.2	0.0	74.2	5.8	9.2	3.3	90.0	1.3	20.0	0.0		
18/02/2025	2.1	3.7	0.4	4.3	81.5	9.3	11.3	6.4	67.5	4.6	29.9	0.2		
19/02/2025	5.7	7.8	3.8	14.9	82.9	10.5	12.5	6.6	67.5	13.7	94.3	0.3	6.0	
20/02/2025	4.9	7.3	2.5	7.9	82.7	8.5	13.6	0.7	67.5	11.9	87.4	0.1		4.32
21/02/2025	5.9	8.6	3.6	12.8	69.6	7.3	13.8	0.9	67.5	2.3	25.6	-0.2		
22/02/2025	4.9	8.1	0.2	0.2	61.7	4.8	9.2	0.6	270.0	0.3	6.0	-0.2		
23/02/2025	1.9	4.9	-1.6	15.6	81.9	4.4	16.3	0.5	292.5	5.0	28.8	-0.1		
24/02/2025	3.6	5.0	1.3	0.3	66.1	6.8	11.4	0.7	270.0	1.5	8.4	-0.1		
25/02/2025	0.1	1.3	-1.4	0.0	59.4	6.5	12.0	0.5	292.5	0.1	1.9	-0.2	8.8	
26/02/2025	-0.2	3.0	-1.7	0.2	65.1	3.0	9.3	0.4	270.0	2.3	11.6	-0.2		4.19
27/02/2025	0.9	6.0	-2.0	0.0	41.8	3.8	12.7	0.6	292.5	4.5	20.5	-0.1		
28/02/2025	5.2	9.1	-0.4	6.9	57.0	5.3	10.8	0.6	67.5	2.2	15.3	-0.1		
	3.0	6.0	0.3	115.6	64.0	5.9	11.6	1.8		2.9	23.8	0.0	7.8	4.9

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/03/2025	4.3	7.8	1.7	0.0	38.2	8.6	17.8	0.6	270.0	0.2	5.1	-0.1	25.1	5.03
02/03/2025	3.8	8.1	-0.8	0.0	45.6	5.7	17.4	0.9	247.5	1.4	10.2	-0.1		
03/03/2025	2.1	3.7	-0.4	0.0	35.5	11.0	18.0	1.4	270.0	0.3	10.2	-0.2		
04/03/2025	1.7	4.8	-0.5	3.4	53.8	8.9	19.0	0.5	270.0	0.8	12.1	-0.1		
05/03/2025	2.1	5.7	-0.3	0.0	42.1	5.1	10.0	1.1	292.5	0.0	0.2	-0.1	1.5	ES
06/03/2025	0.1	4.9	-3.4	0.0	54.3	1.6	5.7	0.4	292.5	1.4	8.4	0.0		
07/03/2025	0.8	4.3	-2.2	0.0	53.9	4.3	8.1	0.4	292.5	0.9	7.1	-0.1		
08/03/2025	-0.7	2.1	-4.4	0.0	57.5	2.2	6.2	0.5	292.5	7.4	20.5	0.1		
09/03/2025	0.9	3.4	-2.1	0.0	47.2	3.6	7.9	0.6	337.5	0.4	3.6	0.0	4.5	ES
10/03/2025	5.3	9.0	1.2	0.0	39.0	5.6	14.3	0.4	292.5	0.1	0.4	0.0		
11/03/2025	4.2	7.8	-1.4	0.0	54.0	6.3	13.4	0.5	292.5	0.2	2.6	-0.1		
12/03/2025	4.0	8.2	-1.4	0.0	46.0	6.4	12.9	0.5	292.5	1.9	15.1	0.0		
13/03/2025	1.5	3.9	-2.3	0.0	52.7	5.5	11.3	1.1	292.5	0.2	3.5	-0.1	5.5	5.44
14/03/2025	2.7	9.2	-4.8	0.0	51.5	3.9	10.4	0.5	270.0	2.4	37.0	-0.1		
15/03/2025	5.5	10.0	1.0	0.0	47.5	3.6	9.3	0.8	67.5	1.8	31.5	0.0		
16/03/2025	3.0	9.2	0.4	0.0	70.9	2.3	4.3	0.6	270.0	17.4	69.1	0.1		
17/03/2025	5.5	11.3	0.0	0.0	46.6	2.3	7.3	0.5	247.5	1.5	13.3	0.0	2.7	4.3
18/03/2025	6.8	12.7	0.8	0.0	45.3	3.6	10.0	0.7	247.5	1.0	8.1	-0.1		
19/03/2025	4.3	10.7	-1.1	0.0	56.2	1.8	4.6	0.5	292.5	2.4	15.8	0.0		
20/03/2025	5.3	9.4	-0.2	11.1	66.7	5.6	12.8	0.5	67.5	5.2	25.0	0.0		
21/03/2025	4.4	8.4	1.8	0.4	66.9	1.8	6.7	0.4	67.5	2.1	39.4	-0.1	7.8	4.9
22/03/2025	2.4	6.9	-0.1	0.1	58.7	4.2	7.2	0.5	292.5	0.2	6.7	-0.1		
23/03/2025	2.1	8.1	-1.4	0.6	65.2	4.9	15.8	0.5	270.0	2.0	9.2	-0.1		
24/03/2025	-0.8	1.4	-1.9	0.0	57.0	5.3	13.2	0.4	90.0	0.8	17.4	-0.2		
25/03/2025	4.4	11.3	-3.3	0.5	54.9	3.9	14.4	0.5	270.0	1.7	23.9	-0.1	2.7	4.3
26/03/2025	3.6	5.6	2.2	3.2	74.5	3.5	13.0	0.4	270.0	1.5	4.8	-0.1		
27/03/2025	1.0	3.3	-1.5	0.0	58.8	5.4	14.8	0.5	112.5	0.8	16.3	-0.2		
28/03/2025	-2.5	-0.6	-4.9	0.0	49.2	5.1	9.6	0.7	315.0	0.0	0.1	-0.1		
29/03/2025	-2.3	0.0	-4.1	0.0	64.4	3.4	7.5	0.5	90.0	1.1	10.6	-0.1	7.8	4.9
30/03/2025	0.3	8.4	-3.0	5.3	69.8	4.9	12.6	0.5	67.5	2.0	12.4	0.0		
31/03/2025	6.2	8.7	2.2	0.5	43.3	5.0	9.3	1.1	67.5	0.5	9.4	0.0		
	2.6	6.7	-1.1	25.1	53.8	4.7	11.1	0.6		1.9	14.5	-0.1	7.8	4.9

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/04/2025	4.7	8.5	1.2	1.8	58.2	3.8	15.2	0.5	90.0	1.4	11.6	-0.1		
02/04/2025	2.5	12.0	0.6	3.6	65.3	7.6	17.6	0.6	270.0	0.8	8.9	-0.1	2.9	
03/04/2025	3.1	6.1	-0.4	0.0	46.5	4.3	15.9	0.6	270.0	1.8	14.6	0.0		4.24
04/04/2025	3.6	10.2	-1.9	0.0	52.7	2.2	5.7	0.4	315.0	3.9	11.9	0.1		
05/04/2025	5.9	13.3	-1.0	0.0	50.4	1.9	5.2	0.5	315.0	11.8	97.6	0.6		
06/04/2025	7.6	14.2	3.0	0.0	58.6	2.5	6.2	0.6	90.0	3.7	21.5	0.1		
07/04/2025	7.7	16.2	2.8	0.0	61.5	1.7	5.9	0.4	90.0	15.2	71.5	0.3		
08/04/2025	6.2	11.8	2.6	0.0	65.1	2.8	6.9	0.5	67.5	10.6	131.3	0.1	10.2	
09/04/2025	8.7	15.0	1.8	0.0	58.7	2.6	7.2	0.4	90.0	10.4	33.7	0.0		ES
10/04/2025	12.4	18.0	5.3	0.0	48.2	3.0	8.1	0.5	67.5	1.5	13.3	0.0		
11/04/2025	6.5	9.1	2.8	0.1	39.9	8.3	16.8	1.0	270.0	0.9	11.8	-0.1		
12/04/2025	3.4	7.4	-1.0	0.0	47.8	4.0	8.9	0.5	90.0	0.4	7.7	-0.2		
13/04/2025	1.7	4.3	-0.5	3.0	66.8	4.6	11.7	0.5	67.5	0.1	2.4	-0.2		
14/04/2025	3.0	5.9	0.5	0.6	59.9	7.0	11.3	1.0	270.0	0.0	0.6	-0.2	2.0	
15/04/2025	2.3	4.4	0.2	0.9	66.5	3.4	9.6	0.5	270.0	0.9	11.0	-0.1		
16/04/2025	3.4	5.7	0.9	0.3	55.1	5.7	13.9	0.8	337.5	0.5	9.9	-0.1		5.03
17/04/2025	0.3	3.3	-2.3	0.0	51.6	9.5	15.2	1.4	292.5	0.0	0.2	-0.2		
18/04/2025	1.1	3.0	-1.2	0.0	47.1	6.2	9.9	0.9	292.5	0.1	2.4	-0.1		
19/04/2025	0.4	5.5	-5.2	0.0	50.6	3.0	6.2	0.4	67.5	4.6	57.2	-0.1		
20/04/2025	0.0	3.2	-4.1	0.0	55.3	3.0	6.8	0.5	112.5	4.2	26.5	0.0	4.6	
21/04/2025	2.0	5.5	0.0	0.0	44.0	2.8	5.8	0.6	112.5	1.0	12.4	-0.1		
22/04/2025	2.3	4.8	-0.1	0.0	53.6	4.2	7.8	0.4	112.5	0.6	6.3	-0.1		ES
23/04/2025	2.3	5.9	-1.5	0.0	59.1	3.5	6.5	0.5	67.5	1.4	27.7	-0.1		
24/04/2025	1.9	4.5	-1.8	0.0	76.7	2.0	5.8	0.5	67.5	2.1	16.9	0.0		
25/04/2025	5.9	9.2	3.1	1.6	81.3	6.9	10.9	0.5	67.5	1.4	13.4	-0.1		
26/04/2025	7.5	11.6	5.4	1.8	77.6	4.5	10.6	0.5	67.5	4.8	58.5	0.0	6.6	
27/04/2025	7.4	13.1	3.0	0.0	67.6	2.2	5.7	0.5	112.5	7.3	39.8	0.2		
28/04/2025	3.5	7.6	0.3	0.0	76.1	1.6	3.4	0.4	112.5	16.2	106.0	0.8		
29/04/2025	5.9	9.4	2.4	0.0	61.3	3.4	8.3	0.5	90.0	5.8	51.4	0.0		4.01
30/04/2025	6.4	10.3	2.3	0.5	72.7	4.4	9.4	0.6	90.0	5.5	88.7	-0.1		
	4.3	8.6	0.6	14.2	59.2	4.1	9.3	0.6		4.0	32.2	0.0	5.2	4.4

Reyðarfjörður - Mælingar fyrir Fjarðaál

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/05/2025	7.7	10.5	3.8	0.0	54.2	6.2	12.5	1.0	292.5	0.5	8.7	-0.1	1.9	ES
02/05/2025	5.6	8.9	3.4	1.0	61.8	6.5	12.8	0.6	292.5	0.1	1.5	-0.2		
03/05/2025	4.6	8.6	0.5	0.0	52.1	5.5	10.4	1.6	292.5	4.3	27.5	-0.2		
04/05/2025	9.3	18.0	0.5	0.0	48.4	2.6	6.6	0.5	90.0	6.3	41.3	0.0		
05/05/2025	6.1	9.9	3.8	0.0	71.1	2.3	6.2	0.5	112.5	4.6	47.4	0.1	4.1	ES
06/05/2025	8.9	14.9	4.0	0.0	66.2	2.4	4.7	0.6	112.5	5.9	26.3	0.3		
07/05/2025	12.4	19.2	6.4	0.0	55.8	3.9	9.5	0.7	67.5	5.6	53.2	-0.1		
08/05/2025	10.6	14.1	6.2	0.2	45.7	4.9	12.9	0.8	180.0	0.6	13.1	-0.2		
09/05/2025	8.8	11.7	2.9	0.1	38.2	4.7	9.4	0.9	202.5	0.3	14.5	-0.2	19.9	ES
10/05/2025	6.2	10.5	1.7	0.5	46.0	3.5	7.2	0.5	180.0	1.3	23.1	-0.2		
11/05/2025	5.3	9.1	2.6	0.1	51.5	5.0	10.3	1.3	270.0	2.9	36.8	-0.2		
12/05/2025	9.4	16.1	0.7	0.0	37.3	4.8	12.7	0.6	270.0	1.7	15.2	0.0		
13/05/2025	10.0	15.2	2.2	0.0	43.9	2.3	7.3	0.4	112.5	7.1	31.4	-0.1	4.8	ES
14/05/2025	11.5	19.4	3.8	0.0	41.6	2.7	10.6	0.5	67.5	6.5	94.3	0.0		
15/05/2025	11.4	17.1	3.6	0.0	51.5	2.3	5.0	0.5	112.5	17.2	73.3	1.1		
16/05/2025	12.9	16.1	7.3	0.0	50.9	2.9	6.1	0.4	90.0	4.2	21.1	0.2		
17/05/2025	11.8	19.0	5.5	0.0	57.9	2.1	5.7	0.4	112.5	5.8	32.5	0.2	2.8	4.30
18/05/2025	12.4	18.7	4.8	0.0	53.8	2.0	5.7	0.4	112.5	3.7	22.3	0.2		
19/05/2025	14.2	20.3	7.6	0.0	45.1	2.7	6.6	0.5	90.0	12.2	67.7	0.3		
20/05/2025	14.4	22.2	5.1	0.0	40.8	3.7	8.3	0.4	67.5	7.4	75.3	0.3		
21/05/2025	6.3	10.0	2.9	0.0	73.5	2.5	4.9	0.5	67.5	6.6	27.5	0.0	2.8	4.30
22/05/2025	9.6	16.3	1.9	0.0	60.2	2.9	6.2	0.4	67.5	9.6	59.6	0.2		
23/05/2025	8.7	10.8	6.2	10.9	72.2	9.1	11.7	0.9	67.5	2.4	12.8	0.0		
24/05/2025	7.3	9.3	6.1	2.9	82.9	6.0	10.7	1.2	67.5	2.4	24.4	0.0		
25/05/2025	6.6	10.9	4.5	0.7	79.6	4.0	8.6	0.7	67.5	1.0	38.3	-0.2	2.8	4.30
26/05/2025	6.4	9.9	3.8	0.0	59.7	5.1	12.9	0.9	292.5	0.1	6.2	-0.3		
27/05/2025	8.6	12.1	5.4	0.0	53.5	4.4	10.8	0.9	315.0	1.0	55.8	-0.3		
28/05/2025	6.2	10.0	4.9	0.0	70.3	4.1	7.4	0.5	270.0	2.1	41.6	-0.2		
29/05/2025	6.8	9.6	4.1	1.0	76.6	2.3	5.5	0.5	90.0	9.6	61.8	0.2	6.7	4.3
30/05/2025	5.8	6.9	4.7	0.3	78.1	3.1	6.7	0.4	90.0	1.6	32.5	-0.1		
31/05/2025	5.7	9.0	1.8	0.0	70.8	2.8	6.6	0.4	67.5	2.1	17.7	-0.1		
	8.8	13.4	4.0	17.7	57.8	3.9	8.5	0.7		4.4	35.6	0.0	6.7	4.3

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags		
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3	µg/m3 air	
01/06/2025	5.1	10.3	0.0	0.5	72.0	3.2	7.8	0.4	67.5	6.8	84.5	0.1	37.1	
02/06/2025	5.4	7.7	2.5	2.8	74.0	2.4	6.7	0.5	90.0	2.9	14.3	-0.2		ES
03/06/2025	6.8	10.2	3.7	6.2	65.6	3.0	7.1	0.4	157.5	1.6	24.7	-0.3		
04/06/2025	7.8	11.6	5.2	0.0	59.9	6.3	13.7	0.8	315.0	0.1	5.4	-0.2		
05/06/2025	5.1	6.8	3.8	0.7	63.2	9.2	13.4	5.1	292.5	-0.1	0.0	-0.3		
06/06/2025	4.6	6.4	3.0	0.2	47.0	10.1	14.1	4.8	315.0	-0.1	0.1	-0.3		
07/06/2025	4.3	6.6	2.9	0.0	50.8	8.0	12.4	4.3	292.5	-0.1	0.1	-0.2	0.8	
08/06/2025	5.5	8.6	3.4	0.0	60.8	5.9	9.2	2.6	270.0	1.0	14.2	-0.2		
09/06/2025	4.5	7.7	1.3	0.1	71.7	2.8	4.9	0.4	90.0	3.3	28.4	-0.2		
10/06/2025	5.0	8.4	0.6	0.0	56.0	4.6	7.9	1.0	67.5	7.6	55.5	-0.2		
11/06/2025	4.5	7.3	-0.9	0.0	74.1	6.1	11.7	0.5	67.5	2.4	27.4	0.0		4.26
12/06/2025	10.9	17.4	6.4	0.6	68.6	2.6	6.6	0.5	112.5	2.9	39.4	0.0		
13/06/2025	9.6	14.7	2.4	1.2	52.6	5.1	11.0	0.4	315.0	4.2	47.8	-0.1	6.2	
14/06/2025	8.3	13.2	2.6	2.8	52.0	4.0	11.4	0.6	90.0	6.5	60.5	-0.1		
15/06/2025	8.0	12.2	5.6	1.5	66.3	5.8	12.3	0.6	270.0	1.6	14.5	-0.1		
16/06/2025	9.7	13.5	6.0	0.9	70.6	2.3	5.4	0.4	112.5	5.7	48.1	0.2		
17/06/2025	9.2	11.6	7.1	2.3	79.2	2.4	6.7	0.5	90.0	1.6	19.2	-0.1		
18/06/2025	9.4	13.0	6.2	0.7	78.9	2.0	4.6	0.5	112.5	3.4	24.0	0.0		4.08
19/06/2025	9.1	13.3	6.5	0.4	72.4	2.7	6.7	0.4	90.0	1.8	18.0	-0.1	7.7	
20/06/2025	9.4	14.8	6.5	0.8	70.1	3.3	7.0	0.5	90.0	1.8	8.1	-0.1		
21/06/2025	6.9	8.9	4.7	3.2	82.7	4.6	10.3	0.5	90.0	4.8	48.7	-0.1		
22/06/2025	8.9	11.5	6.8	1.6	75.1	3.1	7.5	0.6	67.5	4.2	20.7	-0.1		
23/06/2025	8.5	10.1	7.5	3.2	70.3	4.2	9.8	0.6	270.0	0.4	3.2	-0.2		
24/06/2025	7.7	9.6	6.3	1.0	72.3	4.2	7.2	0.5	67.5	1.7	13.3	-0.1		4.53
25/06/2025	6.7	7.7	5.9	0.1	83.4	4.9	7.8	0.7	67.5	1.4	17.0	-0.1	4.6	
26/06/2025	7.8	8.9	6.6	6.2	85.0	6.3	13.1	0.5	67.5	8.9	108.3	-0.1		
27/06/2025	10.8	15.5	6.5	0.7	71.8	4.4	9.1	0.5	67.5	2.2	43.5	0.0		4.27
28/06/2025	9.5	12.0	7.5	1.2	75.2	4.2	9.6	0.5	292.5	0.7	8.3	-0.2		
29/06/2025	8.3	10.3	7.0	2.2	79.3	2.9	6.6	0.4	90.0	1.5	30.3	-0.2		
30/06/2025	8.8	12.9	7.1	0.9	65.8	5.2	12.3	0.4	315.0	0.4	3.9	-0.2		
	7.5	10.7	4.7	42.0	68.9	4.5	9.1	1.0		2.7	27.7	-0.1	11.3	4.3

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/07/2025	7.9	11.9	5.4	0.0	57.3	4.6	7.5	1.6	67.5	2.7	53.5	-0.1	2.0	
02/07/2025	9.4	15.3	4.3	1.2	60.0	3.2	8.9	0.5	67.5	5.0	50.2	0.0		
03/07/2025	11.2	16.2	6.4	1.7	63.7	2.8	6.9	0.4	112.5	3.7	25.2	0.0		ES
04/07/2025	11.1	16.0	4.9	2.1	61.9	3.3	8.3	0.4	67.5	20.4	150.7	0.3		
05/07/2025	10.5	15.1	4.3	1.5	65.3	3.0	8.2	0.4	67.5	8.1	57.2	0.1		
06/07/2025	12.9	20.6	5.5	1.7	54.9	3.7	12.1	0.4	292.5	8.3	48.8	-0.2		
07/07/2025	10.9	15.1	7.2	0.3	56.5	4.5	12.4	0.7	292.5	8.4	73.4	-0.1	9.7	
08/07/2025	13.2	19.1	8.3	3.4	66.4	1.7	4.1	0.4	135.0	3.7	20.1	0.2		
09/07/2025	15.9	22.4	9.3	2.7	56.5	3.2	9.6	0.4	67.5	10.2	138.0	0.0		
10/07/2025	11.7	16.7	7.1	0.9	70.9	2.3	4.5	0.5	90.0	3.3	17.8	0.0		
11/07/2025	10.6	16.3	5.6	1.4	71.5	3.7	11.0	0.5	90.0	7.3	58.3	0.2		ES
12/07/2025	13.4	18.7	9.9	0.4	72.1	4.6	10.4	0.5	67.5	5.3	31.7	0.0		
13/07/2025	15.1	23.8	9.8	0.4	64.4	4.1	10.5	0.5	67.5	3.9	47.3	0.0	5.6	
14/07/2025	16.4	22.4	10.6	1.8	58.8	3.3	8.6	0.4	90.0	7.7	94.6	0.2		ES
15/07/2025	15.5	22.9	9.6	0.6	62.5	2.8	7.6	0.5	112.5	5.0	38.7	0.1		
16/07/2025	12.7	17.2	9.0	0.1	73.6	2.6	5.4	0.5	67.5	11.7	74.1	0.1		
17/07/2025	12.6	17.0	9.2	0.0	74.6	2.7	8.9	0.4	67.5	19.4	76.0	0.2		
18/07/2025	11.9	14.7	9.5	0.4	82.1	2.3	5.1	0.4	90.0	4.0	45.6	0.1		
19/07/2025	11.8	13.5	9.4	0.6	83.3	1.8	4.0	0.4	112.5	3.9	25.9	-0.1	4.6	
20/07/2025	14.3	19.1	8.7	0.0	72.0	2.6	6.8	0.4	90.0	5.0	37.9	-0.1		
21/07/2025	11.7	13.5	8.1	5.6	82.7	1.5	5.6	0.4	112.5	5.6	51.1	0.0		
22/07/2025	12.2	14.8	10.6	9.5	85.0	2.4	9.6	0.4	67.5	5.7	41.7	0.0		
23/07/2025	13.5	18.1	10.8	1.0	80.9	2.4	7.4	0.5	112.5	5.8	121.4	0.0		
24/07/2025	12.6	15.0	11.0	2.3	80.0	3.0	9.7	0.4	67.5	2.4	33.8	-0.1		4.18
25/07/2025	13.9	19.7	8.5	0.4	61.6	3.3	7.0	0.5	67.5	4.7	22.0	-0.2	3.8	
26/07/2025	11.3	14.2	9.3	2.5	78.1	2.3	7.1	0.3	90.0	3.0	15.2	0.3		
27/07/2025	12.0	15.6	10.3	3.1	69.3	3.7	10.2	0.4	292.5	0.5	8.9	-0.3		
28/07/2025	11.5	14.6	8.5	0.1	66.5	4.0	8.7	0.5	67.5	1.1	22.2	-0.3		
29/07/2025	12.2	16.3	10.1	0.0	75.2	2.2	7.8	0.5	90.0	1.1	11.7	-0.1		
30/07/2025	13.7	17.7	9.6	1.4	62.0	4.6	10.1	0.5	67.5	8.0	170.7	-0.1		5.21
31/07/2025	13.6	19.0	9.1	2.7	49.6	3.7	6.8	0.5	292.5	3.4	40.2	-0.1		
	12.5	17.2	8.4	49.8	68.4	3.1	8.1	0.5		6.1	55.0	0.0	5.1	4.7

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/08/2025	11.2	13.7	9.4	0.4	68.6	4.9	8.5	0.5	67.5	4.6	29.4	0.2		
02/08/2025	12.4	15.7	10.2	1.2	70.8	9.1	14.0	3.5	67.5	3.4	25.5	0.2	6.1	
03/08/2025	14.4	20.1	10.8	3.6	54.6	5.5	9.6	1.2	67.5	2.7	36.5	0.1		
04/08/2025	12.2	16.8	6.1	1.5	53.5	3.0	6.4	0.4	90.0	2.5	32.0	0.1		
05/08/2025	11.5	17.4	5.3	1.1	60.6	3.7	7.9	0.5	90.0	5.5	89.2	0.2		
06/08/2025	9.5	13.7	4.7	0.0	73.5	2.5	5.0	0.5	90.0	12.5	158.2	0.6		ES
07/08/2025	10.5	15.9	8.3	1.8	63.1	5.0	13.0	0.4	315.0	2.3	16.2	0.1		
08/08/2025	10.2	12.6	6.6	2.6	60.7	6.3	10.2	2.6	270.0	0.3	0.4	0.1	1.2	
09/08/2025	10.5	14.5	8.7	1.0	57.8	6.8	11.4	1.3	292.5	0.3	0.4	0.1		
10/08/2025	10.1	15.1	6.8	3.7	64.8	2.6	7.5	0.4	45.0	2.1	17.8	0.1		
11/08/2025	12.2	16.4	7.8	0.1	58.6	4.3	7.0	0.8	67.5	2.6	27.4	0.2		
12/08/2025	11.4	14.9	9.6	0.9	70.6	5.8	9.1	0.7	67.5	7.3	54.8	0.1		
13/08/2025	12.1	18.3	9.4	0.0	62.2	5.8	9.4	2.2	67.5	1.6	32.7	0.1		ES
14/08/2025	10.9	18.0	8.3	0.8	70.0	3.2	10.1	0.5	112.5	2.3	20.6	0.1	4.0	
15/08/2025	11.9	20.3	8.2	0.0	60.9	2.4	9.7	0.4	292.5	3.3	22.7	0.1		
16/08/2025	20.1	25.4	17.0	0.0	45.1	4.1	11.0	0.4	292.5	2.3	20.2	0.2		
17/08/2025	16.7	22.4	11.0	0.0	46.9	5.0	8.8	0.8	292.5	3.2	36.8	0.2		
18/08/2025	12.3	15.8	7.7	0.0	64.1	3.0	5.7	0.8	45.0	1.5	14.7	0.3		
19/08/2025	10.0	14.6	6.4	0.0	71.5	2.4	5.3	0.5	112.5	7.3	44.9	0.4		ES
20/08/2025	12.3	18.1	7.9	0.0	51.1	5.5	9.4	1.4	292.5	3.0	48.2	0.2	8.7	
21/08/2025	9.0	12.9	4.5	0.0	68.8	2.4	5.2	0.5	90.0	11.4	87.7	0.6		ES
22/08/2025	7.8	13.4	3.7	0.0	75.2	2.1	5.0	0.4	45.0	11.5	75.8	0.5		
23/08/2025	11.5	17.9	0.0	0.0	64.8	3.1	8.3	0.0	67.5	5.1	24.0	0.0		
24/08/2025	12.5	16.3	10.5	0.1	80.4	2.2	5.8	0.4	90.0	1.6	23.1	0.3		
25/08/2025	12.1	13.6	10.6	0.8	83.9	6.0	11.5	0.4	67.5	3.5	38.7	0.3		
26/08/2025	11.0	11.7	10.5	10.5	86.0	10.7	14.2	6.0	67.5	10.7	131.4	0.7	7.2	
27/08/2025	11.2	13.0	10.5	0.7	84.7	5.5	10.3	0.4	67.5	13.4	110.6	0.3		
28/08/2025	10.9	12.1	10.2	0.6	85.5	2.9	6.5	0.4	67.5	1.2	12.5	0.1		4.33
29/08/2025	10.9	13.1	10.0	3.9	84.1	0.8	4.1	0.3	67.5	1.0	8.2	0.1		
30/08/2025	11.1	13.2	9.9	2.2	78.9	2.0	4.7	0.4	45.0	2.7	13.7	0.3		
31/08/2025	11.7	13.7	10.4	5.3	77.5	1.6	6.4	0.4	22.5	1.5	7.4	0.1		
	11.7	15.8	8.4	42.8	67.7	4.2	8.4	0.9		MF			5.4	4.3

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/09/2025	11.4	13.6	10.3	3.2	81.9	2.5	9.8	0.4	67.5	3.1	23.6	-0.2	3.3	
02/09/2025	10.8	11.9	9.9	9.3	84.1	0.7	8.0	0.3	67.5	1.8	9.6	-0.4		4.39
03/09/2025	11.3	13.4	10.3	2.2	79.6	4.4	8.9	0.5	67.5	0.8	9.1	-0.6		
04/09/2025	10.5	11.3	10.0	1.8	86.2	1.7	4.1	0.5	67.5	2.9	34.1	-0.4		
05/09/2025	10.1	13.1	6.7	6.0	71.9	5.2	9.9	1.4	67.5	1.2	33.0	-0.5		
06/09/2025	9.5	12.6	7.4	2.7	64.6	3.8	8.5	0.4	67.5	0.6	11.6	-0.6		
07/09/2025	9.8	11.4	7.5	14.3	85.9	3.6	8.4	0.5	67.5	3.3	36.1	0.3	2.9	
08/09/2025	10.8	11.8	9.8	28.0	83.2	11.3	16.6	3.9	67.5	6.8	27.9	-0.5		
09/09/2025	11.0	12.4	6.9	8.8	68.0	8.1	14.3	1.3	112.5	1.2	32.6	-0.5		4.33
10/09/2025	9.0	10.8	6.6	11.3	80.1	5.1	10.9	0.4	67.5	2.3	48.8	-0.4		
11/09/2025	10.7	13.5	8.1	0.5	76.9	3.3	8.5	0.4	90.0	3.0	32.0	-0.5		
12/09/2025	10.1	11.8	7.9	5.0	81.7	1.6	4.7	0.4	292.5	0.7	4.4	-0.4		
13/09/2025	10.6	14.0	7.2	1.1	71.3	5.9	11.7	0.5	67.5	0.7	19.9	-0.5	3.6	
14/09/2025	9.8	11.2	8.6	7.4	83.5	9.0	12.1	3.9	67.5	3.9	65.4	-0.3		
15/09/2025	9.6	11.0	8.2	0.8	79.6	2.5	6.1	0.4	67.5	2.4	15.1	-0.4		
16/09/2025	7.7	9.6	4.7	0.0	61.0	5.5	12.2	0.5	315.0	0.0	7.2	-0.4		4.82
17/09/2025	5.7	9.3	3.6	0.6	59.2	3.0	7.0	0.5	315.0	1.0	16.4	-0.2		
18/09/2025	4.0	7.2	2.1	0.3	56.9	7.6	11.9	1.3	292.5	0.0	0.3	-0.2		
19/09/2025	3.0	4.5	2.2	1.5	63.9	9.3	12.9	6.1	270.0	0.0	0.5	-0.1		
20/09/2025	2.9	4.5	1.7	0.4	56.1	10.5	15.9	4.3	292.5	0.0	0.2	-0.2		
21/09/2025	5.0	8.7	2.5	2.7	56.6	6.6	10.5	2.1	270.0	0.1	0.5	-0.1		
22/09/2025	6.4	10.3	2.4	0.0	63.2	5.3	10.5	0.4	292.5	0.7	39.2	-0.1		
23/09/2025	8.7	15.3	2.4	0.0	62.8	2.8	10.2	0.5	45.0	8.3	32.6	0.0		
24/09/2025	11.7	14.6	10.0	0.0	60.8	5.3	10.6	0.9	67.5	2.3	21.3	-0.1		
25/09/2025	11.4	13.0	9.3	2.3	53.1	5.5	13.6	1.4	67.5	2.6	23.9	-0.2	3.9	
26/09/2025	12.6	14.3	10.4	0.0	62.7	8.1	14.8	2.9	90.0	1.0	17.5	-0.2		
27/09/2025	10.8	14.3	6.3	0.1	56.7	3.4	9.0	0.5	67.5	1.2	10.3	-0.2		
28/09/2025	8.1	11.9	4.3	0.2	65.8	3.6	6.9	0.5	270.0	0.3	5.1	-0.2		
29/09/2025	9.2	12.5	3.2	2.9	79.1	9.0	13.5	0.5	67.5	2.3	17.3	-0.1		
30/09/2025	10.5	12.7	8.8	2.5	67.8	6.7	12.3	1.6	67.5	3.1	50.0	-0.2		4.81
	9.1	11.5	6.6	115.9	70.1	5.4	10.5	1.3		1.9	21.5	-0.3	3.4	4.6

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags		
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3	µg/m3 air	
01/10/2025	11.1	13.0	8.7	5.6	64.2	5.9	12.3	1.3	67.5	2.1	17.4	-0.2	3.5	
02/10/2025	9.1	14.4	3.5	0.1	60.6	1.8	5.8	0.4	337.5	1.4	14.4	-0.1		
03/10/2025	6.6	12.0	2.0	2.0	61.9	4.1	12.3	0.4	292.5	0.7	3.7	-0.2		4.6
04/10/2025	5.7	7.0	3.7	0.6	49.5	13.9	20.4	5.2	292.5	0.0	0.1	-0.2		
05/10/2025	5.1	6.7	2.9	0.1	47.0	2.0	14.1	0.4	292.5	3.0	24.8	-0.2		
06/10/2025	7.2	11.0	4.5	0.0	58.3	2.2	8.3	0.4	292.5	5.9	29.5	-0.1		
07/10/2025	5.3	10.5	0.2	0.1	45.3	5.2	9.5	0.5	270.0	0.0	0.2	-0.2	3.2	
08/10/2025	4.5	11.7	-1.0	0.3	52.7	7.2	19.2	0.5	270.0	2.6	17.6	-0.1		
09/10/2025	7.0	9.8	3.8	0.0	40.9	8.7	20.6	0.4	270.0	0.4	2.9	-0.1		ES
10/10/2025	8.2	12.8	4.0	0.0	48.8	5.1	16.4	0.4	270.0	1.2	10.9	0.0		
11/10/2025	7.4	11.4	5.7	0.0	68.8	3.7	9.6	0.4	67.5	3.4	23.3	0.1		
12/10/2025	7.4	13.5	3.4	0.0	79.0	1.5	7.3	0.4	292.5	7.8	20.0	0.1		
13/10/2025	7.4	10.9	3.6	0.3	83.3	1.1	4.0	0.4	90.0	7.3	19.0	0.1	5.6	
14/10/2025	13.4	16.4	9.1	0.0	44.6	5.5	13.5	0.7	292.5	0.3	3.0	0.0		ES
15/10/2025	11.2	16.1	4.1	1.9	51.7	7.8	17.5	2.0	270.0	0.6	33.5	0.0		
16/10/2025	3.9	8.4	1.7	0.3	80.1	1.1	3.7	0.4	292.5	5.7	18.9	0.0		
17/10/2025	4.2	12.6	0.1	0.2	60.8	1.1	3.3	0.4	292.5	2.6	25.7	0.2		
18/10/2025	4.9	8.3	1.8	0.2	62.0	2.0	6.4	0.4	292.5	4.3	21.2	0.0		
19/10/2025	3.2	5.3	1.2	0.3	65.9	3.0	7.8	0.5	112.5	0.9	10.1	0.0	2.5	
20/10/2025	1.8	3.0	0.2	0.4	75.2	1.6	4.5	0.4	292.5	1.7	5.7	0.0		
21/10/2025	0.7	2.1	-0.3	0.9	72.5	1.2	7.0	0.4	292.5	0.3	2.2	-0.1		
22/10/2025	1.2	2.7	0.2	3.7	72.8	1.6	5.5	0.4	270.0	0.3	0.5	0.1		
23/10/2025	1.5	3.6	-1.3	3.8	58.4	3.6	7.8	0.4	270.0	0.3	0.5	0.2		
24/10/2025	-1.9	0.4	-5.0	0.6	57.9	3.6	14.9	0.4	292.5	0.6	1.2	0.1		
25/10/2025	-1.9	0.5	-5.1	0.0	55.7	6.8	12.8	0.4	270.0	0.7	1.7	0.5	1.9	
26/10/2025	-0.5	2.7	-3.4	4.7	65.0	4.0	12.9	0.5	292.5	0.9	1.5	0.4		
27/10/2025	-1.7	0.1	-2.7	0.1	54.7	3.9	8.5	0.4	270.0	0.6	0.8	0.4		
28/10/2025	-2.9	-1.2	-4.9	0.0	58.6	5.1	6.7	1.9	270.0	0.6	0.8	0.4		
29/10/2025	-2.5	-1.6	-3.7	0.0	51.9	6.7	10.1	3.7	270.0	0.6	0.8	0.4		
30/10/2025	-3.1	-0.3	-5.8	0.0	56.2	1.7	6.4	0.4	292.5	0.8	2.6	0.4		ES
31/10/2025	4.5	7.3	-0.3	31.9	79.1	9.5	15.4	0.4	90.0	0.5	0.7	0.3		
	4.1	7.5	1.0	58.1	60.7	4.3	10.5	0.8		1.9	10.2	0.1	3.3	4.6

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/11/2025	6.0	6.6	5.0	14.2	83.5	3.7	12.7	0.4	67.5	0.1	0.2	-0.1		
02/11/2025	6.1	7.2	4.1	0.1	68.3	5.9	9.1	0.4	292.5	0.1	0.3	-0.1		
03/11/2025	3.5	4.9	0.9	0.0	77.4	1.0	5.5	0.4	292.5	0.1	0.2	-0.1		
04/11/2025	4.1	5.6	3.1	0.8	61.5	5.7	13.3	0.5	270.0	0.0	0.2	-0.1		
05/11/2025	2.8	4.7	0.3	0.1	64.7	5.6	10.0	0.4	270.0	0.1	0.2	-0.1		4.95
06/11/2025	0.7	2.6	-1.3	0.0	72.3	1.1	8.6	0.4	67.5	0.1	0.2	-0.1	9.3	
07/11/2025	3.8	4.9	2.0	0.4	71.2	4.9	8.0	0.6	112.5	0.1	0.2	-0.1		
08/11/2025	4.6	5.4	3.3	0.6	72.7	6.3	9.5	2.8	112.5	0.1	0.2	-0.1		
09/11/2025	2.9	3.4	2.3	1.0	73.6	7.4	9.9	4.6	112.5	0.1	0.2	-0.1		
10/11/2025	3.1	3.9	1.1	1.2	72.4	6.6	10.2	0.9	90.0	0.0	0.2	-0.1		5.08
11/11/2025	0.1	1.6	-1.7	0.1	62.5	3.2	20.3	0.4	315.0	0.1	0.3	-0.1		
12/11/2025	-1.3	-0.1	-2.5	15.7	54.8	7.8	13.0	0.4	270.0	0.1	0.2	-0.1	1.5	
13/11/2025	-3.2	-2.3	-4.1	0.0	59.1	4.9	13.4	0.5	292.5	9.7	14.1	0.0		
14/11/2025	-3.4	-1.5	-5.3	0.0	56.9	0.8	8.8	0.4	292.5	6.3	38.1	0.2		ES
15/11/2025	1.7	5.0	-2.1	0.0	50.0	4.9	10.2	0.4	292.5	2.6	24.9	-0.2		
16/11/2025	-0.8	2.7	-4.8	0.0	49.8	6.6	10.1	0.4	292.5	0.2	8.3	-0.1		
17/11/2025	-2.7	-1.6	-5.3	0.0	70.7	1.0	6.4	0.4	292.5	5.1	22.7	0.0		
18/11/2025	-3.5	-1.7	-4.2	0.0	55.7	6.9	11.1	3.1	292.5	0.1	0.2	0.0	2.6	
19/11/2025	-5.9	-3.5	-8.8	0.0	49.0	4.3	7.1	0.5	292.5	0.1	0.3	0.0		6.17
20/11/2025	-4.7	2.1	-8.9	0.0	56.4	1.2	4.1	0.4	292.5	29.9	86.2	0.2		
21/11/2025	3.3	4.9	1.4	1.0	67.2	3.8	8.9	0.5	292.5	5.6	31.1	-0.1		
22/11/2025	0.5	2.0	-1.2	0.0	71.0	1.0	3.7	0.4	292.5	2.9	14.4	-0.1		
23/11/2025	-1.4	0.5	-3.4	0.0	70.2	1.8	4.2	0.5	292.5	13.5	34.0	0.9		
24/11/2025	-3.2	-1.3	-5.0	0.0	66.8	1.5	4.9	0.4	292.5	8.5	21.5	1.0	5.6	
25/11/2025	0.5	5.3	-1.8	0.3	64.3	2.4	8.8	0.4	292.5	2.9	21.0	-0.1		ES
26/11/2025	1.6	4.5	-0.3	0.0	58.8	4.5	10.3	0.4	292.5	0.2	2.5	-0.2		
27/11/2025	-1.0	0.5	-3.5	0.0	75.4	3.7	10.8	0.4	90.0	0.7	11.1	-0.2		
28/11/2025	-4.1	-1.9	-5.4	0.1	59.2	7.7	13.0	2.6	292.5	0.0	0.1	-0.2		
29/11/2025	-6.1	-4.4	-9.2	0.0	48.4	3.2	6.7	0.4	292.5	0.6	8.0	-0.1		
30/11/2025	-2.8	1.5	-9.4	0.2	69.8	6.8	15.8	0.4	90.0	2.6	22.2	0.1	1.2	
	0.0	2.1	-2.2	35.8	64.5	4.2	9.6	0.8		3.1	12.1	0.0	4.0	5.4

Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/12/2025	2.2	2.9	0.9	2.2	70.1	12.1	16.5	6.9	90.0	4.0	27.9	-0.2		
02/12/2025	2.1	3.0	1.0	6.8	70.5	5.3	9.6	0.6	90.0	5.2	30.0	-0.1		
03/12/2025	1.0	2.6	-0.4	1.6	76.8	3.4	10.6	0.4	90.0	1.4	14.2	-0.1		
04/12/2025	1.7	2.6	0.5	0.7	67.7	3.6	11.5	0.5	67.5	1.4	14.9	-0.2		4.47
05/12/2025	1.5	2.7	0.9	1.5	69.0	3.2	7.5	0.4	292.5	2.3	13.7	-0.2		
06/12/2025	3.8	5.0	2.3	7.8	80.0	3.5	9.6	0.5	67.5	2.5	16.9	-0.2	22.6	
07/12/2025	3.7	4.3	2.6	3.3	76.4	6.3	9.1	1.0	112.5	1.0	21.3	-0.3		
08/12/2025	3.4	4.2	2.6	0.9	77.2	7.3	9.5	4.9	45.0	-0.1	1.6	-0.3		
09/12/2025	3.2	3.9	2.8	1.0	77.0	9.0	15.6	6.2	45.0	1.7	28.6	-0.3		5.67
10/12/2025	3.3	4.9	1.7	1.6	65.5	7.1	14.2	0.5	67.5	6.1	27.7	-0.2		
11/12/2025	4.8	7.5	3.0	14.3	73.8	8.5	13.1	1.8	270.0	0.6	10.0	-0.3		
12/12/2025	6.6	7.8	5.4	17.3	66.7	10.8	17.5	2.4	270.0	1.0	24.0	-0.4	5.0	
13/12/2025	4.5	9.4	0.8	0.5	53.5	4.9	13.1	0.4	292.5	2.2	26.0	-0.4		
14/12/2025	1.6	4.1	-1.7	0.0	62.0	4.3	12.0	0.4	270.0	0.4	4.7	-0.3		
15/12/2025	-0.7	1.5	-2.8	0.0	59.9	4.0	12.5	0.4	270.0	0.6	19.8	-0.2		
16/12/2025	-1.6	0.9	-4.3	0.0	50.8	2.7	10.7	0.4	292.5	0.6	7.5	-0.2		
17/12/2025	-0.3	2.8	-4.0	11.0	74.7	2.5	12.8	0.4	292.5	4.5	12.2	0.0		
18/12/2025	1.7	2.1	1.2	2.5	83.9	1.1	3.4	0.4	315.0	3.8	8.7	0.2	7.4	
19/12/2025	1.9	3.0	1.2	0.7	81.8	1.8	5.1	0.4	292.5	4.0	9.1	0.0		4.26
20/12/2025	6.2	7.4	2.9	7.1	85.1	9.7	11.9	3.9	315.0	16.6	73.5	-0.1		
21/12/2025	5.8	7.5	4.2	0.4	84.4	4.6	10.0	0.5	315.0	2.8	34.0	-0.2		
22/12/2025	6.5	7.1	5.9	4.0	78.8	8.8	11.6	6.0	247.5	5.8	34.6	-0.2		
23/12/2025	5.2	8.3	1.6	1.3	54.6	6.2	12.4	0.5	270.0	2.0	15.7	-0.3		
24/12/2025	8.4	10.6	6.0	0.0	56.5	4.2	8.9	0.6	225.0	1.8	23.6	-0.1	7.2	
25/12/2025	5.2	11.4	1.8	0.0	67.0	2.6	9.6	0.4	270.0	5.7	35.2	0.3		
26/12/2025	4.8	10.1	1.7	0.4	46.6	9.5	22.9	0.5	270.0	1.0	7.0	-0.1		
27/12/2025	0.1	6.6	-3.2	0.0	45.9	2.4	9.1	0.4	292.5	10.7	47.6	0.2		
28/12/2025	5.9	9.8	1.1	0.7	58.9	4.9	11.5	0.5	337.5	0.3	4.4	0.1		
29/12/2025	0.7	3.9	-1.8	0.4	77.2	2.3	4.7	0.5	0.0	1.4	19.7	0.1		3.91
30/12/2025	2.8	7.7	-0.8	0.0	49.3	3.1	15.4	0.4	22.5	2.6	14.9	0.2	ES	
31/12/2025	4.8	8.2	-1.2	0.1	40.2	12.7	31.7	0.0	135.0	0.4	1.0	0.1		
	3.3	5.6	1.0	88.1	67.2	5.6	12.0	1.4		3.1	20.3	-0.1	10.6	4.6

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/01/2025	-3.2	-2.2	-5.1	0.0	46.4	7.8	13.8	2.5	247.5	7.0	36.2	0.0		
02/01/2025	-3.1	0.4	-5.6	0.0	43.5	5.3	12.1	1.3	270.0	0.7	10.3	-0.1	4.5	
03/01/2025	-7.2	-5.4	-9.6	0.0	51.9	1.9	7.3	0.2	270.0	4.8	14.5	0.0		ES
04/01/2025	-4.8	-3.9	-8.5	0.0	43.3	5.1	11.2	0.7	270.0	0.5	3.5	-0.1		
05/01/2025	-4.1	-1.4	-5.8	0.0	51.5	7.4	10.7	3.6	247.5	5.4	38.4	0.0		
06/01/2025	-0.8	0.7	-2.1	0.0	59.2	6.8	12.6	0.7	247.5	5.0	31.4	-0.1		
07/01/2025	-3.3	-0.9	-6.5	0.0	50.9	5.8	9.4	1.3	315.0	1.7	20.0	-0.1		
08/01/2025	-2.4	-0.2	-5.1	0.0	52.6	7.7	13.6	0.9	247.5	2.9	31.1	-0.1	3.3	
09/01/2025	-6.9	-1.6	-9.0	0.0	49.7	1.1	4.3	0.1	292.5	15.0	63.7	-0.1		
10/01/2025	-3.9	-1.1	-6.0	0.0	52.4	1.3	4.6	0.2	270.0	12.5	47.3	0.8		
11/01/2025	-0.8	2.7	-3.5	0.0	64.0	1.2	3.4	0.1	270.0	12.0	33.8	1.3		
12/01/2025	2.8	6.5	-2.0	3.3	81.0	2.8	10.4	0.1	270.0	7.4	24.7	0.0		
13/01/2025	3.9	8.6	0.0	0.5	71.0	3.6	17.1	0.1	270.0	2.2	22.2	0.0		4.35
14/01/2025	4.1	12.4	-1.3	0.6	74.9	2.6	8.3	0.1	45.0	7.0	26.7	0.0	23.7	
15/01/2025	8.5	12.5	5.2	0.1	51.6	3.4	9.0	0.4	45.0	4.0	44.0	0.1		
16/01/2025	5.5	10.7	1.5	0.2	57.6	3.4	9.2	0.4	270.0	1.4	11.5	-0.1		
17/01/2025	-1.1	1.5	-4.0	0.4	71.5	4.1	15.9	0.1	337.5	0.3	2.4	-0.1		4.76
18/01/2025	-1.0	-0.4	-2.1	0.1	67.7	4.8	12.4	0.3	67.5	0.1	3.1	-0.2		
19/01/2025	-0.1	1.4	-2.1	4.2	74.6	6.0	12.9	0.4	45.0	0.0	0.8	-0.2		
20/01/2025	1.6	4.3	0.1	4.2	74.3	3.3	8.0	0.2	67.5	0.5	11.0	-0.2	1.8	
21/01/2025	-0.1	1.2	-2.2	0.3	70.6	1.8	6.5	0.1	67.5	0.6	4.4	-0.2		
22/01/2025	-4.7	-1.7	-7.0	0.0	65.8	1.3	4.2	0.1	270.0	5.4	15.2	0.3		ES
23/01/2025	1.3	3.3	-1.8	2.8	81.7	6.9	13.1	0.3	90.0	0.0	0.8	-0.2		
24/01/2025	2.1	3.0	0.4	1.4	76.2	7.1	13.3	0.2	90.0	0.0	3.1	-0.2		
25/01/2025	1.5	3.3	-0.1	0.2	70.9	3.1	8.8	0.1	247.5	3.1	29.7	0.0		
26/01/2025	0.4	2.3	-1.8	0.0	64.2	4.7	9.4	0.1	270.0	1.0	22.8	-0.3	1.8	
27/01/2025	-3.0	-0.7	-6.4	0.0	50.0	4.9	13.0	0.1	270.0	4.7	38.4	-0.3		
28/01/2025	-3.2	-1.4	-5.6	0.0	63.1	4.9	12.0	0.1	247.5	10.1	27.2	-0.2		
29/01/2025	-3.7	-1.2	-7.0	0.0	52.6	4.2	11.5	0.2	270.0	2.9	22.5	-0.1		5.37
30/01/2025	-3.0	3.5	-7.7	1.7	60.9	3.6	10.4	0.1	90.0	5.0	24.1	0.0		
31/01/2025	2.7	4.5	1.1	4.2	71.5	5.6	9.3	0.4	67.5	0.4	7.3	-0.1		
	-0.8	2.0	-3.5	24.2	61.9	4.3	10.2	0.5		4.0	21.7	0.0	7.0	4.8

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags		
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3	µg/m3 air	
01/02/2025	7.8	11.3	5.0	9.9	57.8	7.6	12.4	1.2	180.0	0.0	0.3	-0.1	9.0	
02/02/2025	3.4	6.4	1.2	8.6	65.6	6.0	15.3	1.1	67.5	0.1	7.0	-0.2		
03/02/2025	6.4	9.8	2.8	12.4	59.3	9.9	18.2	4.8	112.5	1.0	20.2	-0.2		
04/02/2025	1.3	3.6	-2.1	0.0	44.7	3.8	9.3	0.2	270.0	1.0	9.5	-0.1		
05/02/2025	3.6	10.2	-1.4	8.2	43.4	6.6	13.5	1.2	247.5	2.8	24.4	-0.1		5.82
06/02/2025	9.7	12.5	4.6	5.9	48.0	9.0	14.1	2.5	202.5	1.4	15.1	0.0		
07/02/2025	3.2	7.2	-0.1	0.9	59.6	3.8	8.6	0.5	90.0	0.8	13.2	-0.1	14.7	
08/02/2025	1.2	5.1	-1.7	0.0	64.6	2.2	6.1	0.1	270.0	1.4	4.9	0.0		
09/02/2025	0.9	9.1	-3.8	0.0	59.1	2.0	7.3	0.1	270.0	3.2	16.3	0.0		
10/02/2025	5.3	8.7	2.8	0.0	57.2	2.0	7.2	0.1	270.0	3.0	20.9	0.2		
11/02/2025	2.8	6.0	0.2	0.0	75.6	1.3	4.8	0.1	292.5	4.6	56.8	0.1		5.17
12/02/2025	2.3	3.4	0.9	0.0	76.6	3.7	6.2	1.2	112.5	0.1	0.4	0.0		
13/02/2025	0.9	1.4	0.2	0.0	85.0	4.8	8.9	1.0	112.5	0.1	0.2	0.0	3.2	
14/02/2025	-0.7	0.3	-2.2	0.7	82.1	3.6	6.9	0.1	112.5	0.1	1.2	-0.1		5.99
15/02/2025	-0.4	1.4	-2.8	0.5	77.5	2.5	7.6	0.2	90.0	0.2	0.4	-0.1		
16/02/2025	0.4	1.5	-1.1	0.0	68.1	4.5	8.5	0.1	67.5	0.1	0.4	0.0		
17/02/2025	-0.7	0.9	-2.1	0.1	72.9	4.1	7.4	0.5	67.5	0.1	0.3	0.0		
18/02/2025	2.3	3.6	1.1	0.5	82.5	5.3	8.9	2.9	90.0	0.1	0.3	-0.1		
19/02/2025	5.2	6.4	3.6	0.0	86.1	7.3	9.5	3.8	67.5	0.1	0.3	-0.1	MF	
20/02/2025	4.6	6.1	2.8	0.2	86.0	5.6	9.4	0.7	67.5	0.1	0.3	-0.1		5.11
21/02/2025	5.6	8.2	3.4	0.7	72.4	5.9	12.4	0.3	67.5	0.7	11.4	-0.2		
22/02/2025	4.8	9.2	-0.4	0.0	64.9	3.6	7.5	0.2	270.0	0.6	2.3	-0.1		
23/02/2025	2.0	5.0	-1.5	0.0	84.3	3.4	12.6	0.1	67.5	1.0	3.4	-0.1		
24/02/2025	3.7	5.3	1.8	0.0	69.3	5.0	10.2	0.1	270.0	4.3	23.8	0.0		
25/02/2025	0.6	2.8	-1.0	0.0	61.0	5.6	10.2	0.4	247.5	1.6	19.4	0.0	3.7	
26/02/2025	0.0	4.0	-2.4	0.0	67.3	2.6	9.6	0.1	247.5	4.6	40.4	0.1		4.46
27/02/2025	0.7	6.1	-2.2	0.0	44.5	2.6	7.2	0.3	247.5	5.9	34.3	0.0		
28/02/2025	5.0	8.7	-0.3	0.0	61.3	3.8	10.5	0.2	67.5	0.5	7.4	0.0		
	2.9	5.9	0.2	48.6	67.0	4.6	9.7	0.9		1.4	12.0	0.0	7.6	5.3

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/03/2025	4.0	7.8	1.6	MF	41.8	6.8	14.6	0.7	270.0	2.3	36.4	-0.3		
02/03/2025	3.7	8.0	-0.6	MF	49.5	4.6	14.5	0.6	270.0	2.7	18.9	-0.2		
03/03/2025	2.0	4.2	-0.5	MF	37.1	9.1	16.9	0.5	270.0	2.8	33.0	-0.3	8.9	
04/03/2025	1.6	4.2	-0.3	MF	57.2	6.8	16.3	0.1	270.0	1.7	20.7	-0.2		
05/03/2025	2.2	5.4	-0.7	MF	43.0	4.7	9.1	0.6	270.0	0.7	17.0	-0.2		
06/03/2025	0.0	4.3	-3.2	MF	63.0	1.1	3.4	0.1	90.0	1.2	4.1	-0.1		4.76
07/03/2025	0.2	4.1	-2.9	MF	60.3	2.7	7.0	0.1	45.0	3.8	23.8	0.0		
08/03/2025	-0.6	2.4	-4.6	MF	61.1	1.4	4.7	0.1	337.5	7.4	18.3	0.0		
09/03/2025	0.7	4.0	-3.2	MF	49.4	2.2	5.5	0.2	225.0	2.5	17.7	0.0	1.7	
10/03/2025	5.3	8.8	1.1	MF	39.2	5.6	10.7	0.3	292.5	1.8	27.6	-0.1		
11/03/2025	4.5	8.7	-1.3	MF	52.9	5.0	12.1	0.2	225.0	2.2	18.3	-0.1		ES
12/03/2025	3.9	8.9	-2.0	MF	50.0	4.4	11.2	0.1	247.5	5.4	26.2	0.2		
13/03/2025	1.5	4.4	-2.8	MF	53.7	4.2	8.9	0.2	225.0	2.1	16.7	0.0		
14/03/2025	2.2	9.4	-4.7	MF	55.6	3.1	8.8	0.3	270.0	6.1	38.6	0.2		
15/03/2025	5.0	9.6	1.0	MF	51.6	3.4	9.0	0.2	90.0	1.0	11.9	0.0	3.7	
16/03/2025	2.6	7.0	-0.3	MF	76.1	1.9	4.9	0.1	225.0	12.6	46.5	0.0		
17/03/2025	4.5	10.8	-0.3	MF	54.3	1.0	2.5	0.1	90.0	4.7	23.2	0.4		
18/03/2025	5.5	11.9	0.4	MF	52.7	2.0	6.5	0.1	67.5	2.2	13.7	0.2		
19/03/2025	2.9	9.0	-1.7	MF	67.6	1.3	4.4	0.1	90.0	2.1	8.1	0.0		
20/03/2025	5.0	9.0	-0.5	MF	70.8	4.8	11.5	0.1	112.5	2.2	12.3	0.0		ES
21/03/2025	4.5	7.9	1.7	MF	66.8	2.2	6.3	0.1	67.5	0.8	9.9	-0.1	6.5	
22/03/2025	2.6	6.1	-0.8	MF	60.9	2.9	7.2	0.1	270.0	0.7	9.9	-0.1		
23/03/2025	2.2	8.7	-1.0	MF	67.7	3.8	12.2	0.2	315.0	1.3	11.0	-0.1		
24/03/2025	-0.6	1.0	-1.4	MF	58.5	4.7	13.7	0.1	225.0	1.5	14.8	-0.2		6.08
25/03/2025	4.1	10.9	-3.0	MF	57.7	3.3	13.5	0.1	270.0	3.4	65.0	0.1		
26/03/2025	3.4	5.6	2.2	MF	77.7	1.8	10.2	0.1	247.5	1.4	18.4	0.0		
27/03/2025	1.2	3.5	-1.3	MF	59.2	4.6	12.1	0.1	112.5	0.8	10.2	-0.1	2.2	
28/03/2025	-2.1	-0.5	-4.9	MF	48.6	3.6	8.6	0.1	247.5	1.1	11.2	-0.1		5.12
29/03/2025	-2.0	0.1	-4.0	MF	64.1	2.0	5.2	0.1	45.0	0.7	4.9	0.0		
30/03/2025	0.6	8.3	-2.4	MF	71.0	3.3	9.9	0.1	67.5	0.5	2.6	0.0		
31/03/2025	5.9	8.6	2.2	MF	46.9	3.9	9.4	0.3	225.0	1.4	9.9	0.0		
	2.5	6.5	-1.2	0.0	57.0	3.6	9.4	0.2		2.6	19.4	0.0	4.6	ES

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/03/2025	4.0	7.8	1.6	MF	41.8	6.8	14.6	0.7	270.0	2.3	36.4	-0.3		
02/03/2025	3.7	8.0	-0.6	MF	49.5	4.6	14.5	0.6	270.0	2.7	18.9	-0.2		
03/03/2025	2.0	4.2	-0.5	MF	37.1	9.1	16.9	0.5	270.0	2.8	33.0	-0.3	8.9	
04/03/2025	1.6	4.2	-0.3	MF	57.2	6.8	16.3	0.1	270.0	1.7	20.7	-0.2		
05/03/2025	2.2	5.4	-0.7	MF	43.0	4.7	9.1	0.6	270.0	0.7	17.0	-0.2		
06/03/2025	0.0	4.3	-3.2	MF	63.0	1.1	3.4	0.1	90.0	1.2	4.1	-0.1		4.76
07/03/2025	0.2	4.1	-2.9	MF	60.3	2.7	7.0	0.1	45.0	3.8	23.8	0.0		
08/03/2025	-0.6	2.4	-4.6	MF	61.1	1.4	4.7	0.1	337.5	7.4	18.3	0.0		
09/03/2025	0.7	4.0	-3.2	MF	49.4	2.2	5.5	0.2	225.0	2.5	17.7	0.0	1.7	
10/03/2025	5.3	8.8	1.1	MF	39.2	5.6	10.7	0.3	292.5	1.8	27.6	-0.1		
11/03/2025	4.5	8.7	-1.3	MF	52.9	5.0	12.1	0.2	225.0	2.2	18.3	-0.1		ES
12/03/2025	3.9	8.9	-2.0	MF	50.0	4.4	11.2	0.1	247.5	5.4	26.2	0.2		
13/03/2025	1.5	4.4	-2.8	MF	53.7	4.2	8.9	0.2	225.0	2.1	16.7	0.0		
14/03/2025	2.2	9.4	-4.7	MF	55.6	3.1	8.8	0.3	270.0	6.1	38.6	0.2		
15/03/2025	5.0	9.6	1.0	MF	51.6	3.4	9.0	0.2	90.0	1.0	11.9	0.0	3.7	
16/03/2025	2.6	7.0	-0.3	MF	76.1	1.9	4.9	0.1	225.0	12.6	46.5	0.0		
17/03/2025	4.5	10.8	-0.3	MF	54.3	1.0	2.5	0.1	90.0	4.7	23.2	0.4		
18/03/2025	5.5	11.9	0.4	MF	52.7	2.0	6.5	0.1	67.5	2.2	13.7	0.2		
19/03/2025	2.9	9.0	-1.7	MF	67.6	1.3	4.4	0.1	90.0	2.1	8.1	0.0		
20/03/2025	5.0	9.0	-0.5	MF	70.8	4.8	11.5	0.1	112.5	2.2	12.3	0.0		ES
21/03/2025	4.5	7.9	1.7	MF	66.8	2.2	6.3	0.1	67.5	0.8	9.9	-0.1	6.5	
22/03/2025	2.6	6.1	-0.8	MF	60.9	2.9	7.2	0.1	270.0	0.7	9.9	-0.1		
23/03/2025	2.2	8.7	-1.0	MF	67.7	3.8	12.2	0.2	315.0	1.3	11.0	-0.1		
24/03/2025	-0.6	1.0	-1.4	MF	58.5	4.7	13.7	0.1	225.0	1.5	14.8	-0.2		6.08
25/03/2025	4.1	10.9	-3.0	MF	57.7	3.3	13.5	0.1	270.0	3.4	65.0	0.1		
26/03/2025	3.4	5.6	2.2	MF	77.7	1.8	10.2	0.1	247.5	1.4	18.4	0.0		
27/03/2025	1.2	3.5	-1.3	MF	59.2	4.6	12.1	0.1	112.5	0.8	10.2	-0.1	2.2	
28/03/2025	-2.1	-0.5	-4.9	MF	48.6	3.6	8.6	0.1	247.5	1.1	11.2	-0.1		5.12
29/03/2025	-2.0	0.1	-4.0	MF	64.1	2.0	5.2	0.1	45.0	0.7	4.9	0.0		
30/03/2025	0.6	8.3	-2.4	MF	71.0	3.3	9.9	0.1	67.5	0.5	2.6	0.0		
31/03/2025	5.9	8.6	2.2	MF	46.9	3.9	9.4	0.3	225	1.4	9.9	0.0		
	2.5	6.5	-1.2	0.0	57.0	3.6	9.4	0.2		2.6	19.4	0.0	4.6	5.3

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/04/2025	4.7	9.3	1.6	MF	60.6	2.8	10.0	0.1	270.0	1.0	11.9	-0.1		
02/04/2025	2.7	12.1	0.8	MF	66.8	6.5	16.9	0.1	247.5	2.3	36.1	0.0	3.3	
03/04/2025	2.9	6.8	-0.9	MF	52.1	3.7	10.3	0.1	90.0	3.0	47.8	0.0		4.8
04/04/2025	3.4	9.3	-1.7	MF	57.6	2.0	6.0	0.1	90.0	3.9	17.1	0.0		
05/04/2025	5.2	12.0	-1.6	MF	55.2	1.1	3.2	0.1	292.5	5.1	18.1	0.6		
06/04/2025	6.2	12.4	2.4	MF	65.7	2.0	5.9	0.1	90.0	1.9	11.7	0.1		
07/04/2025	6.3	13.6	1.8	MF	68.1	1.0	3.1	0.1	67.5	13.9	60.7	0.1		
08/04/2025	4.6	9.7	2.3	MF	74.8	2.5	6.8	0.1	90.0	2.8	34.1	-0.2	13.6	
09/04/2025	7.4	12.9	1.5	MF	66.2	1.4	4.8	0.1	90.0	9.5	51.1	0.0		ES
10/04/2025	11.3	17.8	4.8	MF	53.8	2.5	8.8	0.2	225.0	1.9	18.7	0.0		
11/04/2025	6.4	9.7	2.5	MF	41.5	7.7	14.3	0.4	270.0	3.6	28.2	-0.1		
12/04/2025	3.0	6.6	-1.5	MF	52.9	2.7	6.7	0.2	112.5	0.7	4.9	-0.3		
13/04/2025	1.8	4.4	-0.3	MF	67.1	5.0	10.4	1.0	135.0	1.3	19.8	-0.2		
14/04/2025	3.2	6.1	0.2	MF	58.8	5.6	10.9	0.2	247.5	3.3	24.7	-0.1	2.3	
15/04/2025	2.2	4.1	0.4	MF	70.8	3.6	13.7	0.2	247.5	1.1	10.0	-0.2		
16/04/2025	3.2	5.9	1.0	MF	58.5	5.7	15.2	0.4	337.5	0.1	3.3	-0.2		4.39
17/04/2025	0.9	3.1	-1.6	MF	47.6	9.1	16.5	1.7	337.5	2.3	43.6	-0.2		
18/04/2025	1.6	3.7	-2.4	MF	44.9	4.8	8.7	0.5	337.5	0.8	12.5	-0.2		
19/04/2025	0.1	4.5	-4.5	MF	55.9	2.2	4.8	0.1	90.0	2.5	15.8	0.0		
20/04/2025	0.2	3.3	-4.0	MF	58.6	2.3	5.6	0.1	112.5	4.6	22.5	-0.2	6.1	
21/04/2025	2.1	4.7	0.0	MF	44.7	2.0	4.4	0.2	67.5	0.1	3.8	-0.2		
22/04/2025	2.2	4.3	-0.2	MF	57.7	3.1	6.5	0.1	112.5	0.4	3.1	-0.2		ES
23/04/2025	2.1	5.4	-1.3	MF	64.2	2.7	4.8	0.1	90.0	0.1	0.6	-0.2		
24/04/2025	1.9	4.5	-2.0	MF	80.0	1.4	4.1	0.1	67.5	0.6	3.8	-0.2		
25/04/2025	5.5	7.6	2.8	MF	83.8	4.1	6.5	0.1	67.5	0.0	0.3	-0.1		
26/04/2025	6.8	9.5	4.9	MF	80.7	3.2	8.0	0.2	67.5	0.1	0.9	-0.2	7.0	
27/04/2025	6.1	11.8	2.2	MF	75.5	1.7	5.1	0.1	90.0	3.5	31.8	-0.1		
28/04/2025	3.2	6.7	0.7	MF	82.3	1.3	4.1	0.1	112.5	5.9	35.6	-0.3		
29/04/2025	4.5	8.0	0.7	MF	72.6	3.1	6.9	0.1	90.0	2.8	22.8	0.0		4.44
30/04/2025	6.2	10.3	1.8	MF	75.7	3.0	6.5	0.3	67.5	0.1	1.2	-0.1		
	3.9	8.0	0.3	0.0	63.2	3.3	8.0	0.2		2.6	19.9	-0.1	6.5	4.5

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/05/2025	7.7	10.6	3.2	MF	54.1	4.2	8.0	0.2	270.0	1.0	17.5	0.0		
02/05/2025	5.9	9.3	3.9	MF	59.7	4.4	9.7	0.1	292.5	2.1	19.9	0.0	7.4	
03/05/2025	4.5	8.7	0.4	MF	54.3	4.4	7.8	0.1	270.0	1.4	22.5	-0.1		
04/05/2025	8.3	15.7	0.6	MF	51.8	2.3	5.8	0.1	270.0	6.6	41.1	0.2		
05/05/2025	5.4	8.8	3.8	MF	75.9	1.6	5.1	0.1	90.0	0.7	5.7	0.0		
06/05/2025	8.4	14.6	3.1	MF	69.7	1.9	5.3	0.1	90.0	3.4	26.4	0.2		
07/05/2025	11.6	18.9	5.1	MF	59.7	3.7	8.7	0.1	90.0	1.2	22.7	0.1		ES
08/05/2025	10.6	14.1	7.1	MF	47.7	5.3	10.8	0.8	202.5	1.4	26.0	-0.1	5.0	
09/05/2025	8.5	12.0	2.8	MF	40.7	4.8	9.0	0.7	225.0	0.7	20.7	-0.1		
10/05/2025	6.2	10.1	2.1	MF	49.3	3.2	6.0	0.1	202.5	0.4	7.3	-0.2		
11/05/2025	5.2	9.2	2.7	MF	53.6	4.7	9.2	2.1	90.0	0.5	6.9	0.0		
12/05/2025	9.4	16.1	1.5	MF	38.4	3.7	11.3	0.2	270.0	5.0	44.7	0.2		ES
13/05/2025	8.7	15.0	3.3	MF	49.0	1.8	4.3	0.3	270.0	2.6	16.5	0.1		
14/05/2025	9.6	16.6	4.1	MF	50.8	2.4	8.7	0.1	90.0	2.1	14.6	0.1	16.5	
15/05/2025	9.2	13.8	3.5	MF	61.0	2.1	5.9	0.1	90.0	5.6	27.1	0.0		ES
16/05/2025	10.6	13.3	6.8	MF	57.8	2.2	6.2	0.1	90.0	1.7	19.2	0.5		
17/05/2025	9.0	16.8	5.2	MF	68.8	1.9	7.2	0.1	90.0	1.4	15.8	0.1		
18/05/2025	9.6	17.4	4.9	MF	67.9	1.7	6.7	0.1	90.0	0.7	2.3	0.0		
19/05/2025	12.8	19.2	6.7	MF	51.6	2.6	5.5	0.1	90.0	3.8	21.0	0.2		
20/05/2025	13.3	22.1	5.8	MF	46.7	2.7	7.0	0.1	90.0	4.6	21.3	0.2	6.0	
21/05/2025	6.0	9.1	3.1	MF	76.9	2.8	5.5	0.2	90.0	0.4	3.9	0.0		ES
22/05/2025	9.2	14.4	2.9	MF	63.8	3.2	8.1	0.1	90.0	3.4	25.4	0.1		
23/05/2025	8.5	10.2	6.9	MF	75.8	8.3	11.0	3.0	67.5	0.2	0.6	-0.1		
24/05/2025	7.2	9.0	6.1	MF	85.5	3.5	7.3	0.3	90.0	0.0	0.2	-0.2		
25/05/2025	6.5	9.6	5.0	MF	81.9	3.2	7.4	0.4	90.0	-0.1	0.2	-0.3		
26/05/2025	7.0	10.1	3.9	MF	55.8	4.0	8.3	0.2	270.0	0.4	14.5	-0.3	2.2	
27/05/2025	8.7	13.0	5.8	MF	52.6	4.1	10.8	0.3	247.5	1.0	13.3	-0.1		5.2
28/05/2025	5.6	8.9	4.1	MF	74.7	2.9	5.7	0.1	67.5	0.7	5.7	-0.1		
29/05/2025	6.0	8.5	3.5	MF	80.9	2.2	4.8	0.1	90.0	5.2	52.1	0.1		
30/05/2025	5.5	6.4	4.7	MF	80.9	2.2	4.6	0.1	67.5	0.0	0.2	-0.2		
31/05/2025	5.4	7.8	2.9	MF	73.2	2.5	5.5	0.1	90	0.0	0.4	-0.1		
	8.1	12.5	4.1	0.0	61.6	3.2	7.3	0.3		1.9	16.6	0.0	7.4	5.2

Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags	dags	dags		dags	dags	dags	dags	dags	dags	dags	dags	µg/m3 air	
	°C	°C	°C	mm/day	%	m/s	m/s	m/s	°	µg/m3	µg/m3	µg/m3		
01/06/2025	4.9	8.4	0.7	MF	75.1	2.4	6.5	0.1	90.0	0.8	8.5	-0.2	14.1	
02/06/2025	5.3	6.7	2.5	MF	75.5	1.9	5.5	0.1	90.0	3.9	20.3	0.1		ES
03/06/2025	6.5	8.3	4.3	MF	67.4	3.6	11.2	0.2	270.0	2.1	19.4	-0.1		
04/06/2025	8.4	11.2	6.0	MF	55.2	4.7	9.0	0.8	247.5	3.5	21.1	0.0		
05/06/2025	6.1	8.6	4.6	MF	54.4	7.7	17.4	3.6	247.5	3.8	23.9	-0.1		
06/06/2025	5.1	7.2	3.3	MF	44.1	8.0	19.6	4.2	270.0	0.3	11.3	-0.2		
07/06/2025	4.9	6.7	3.2	MF	46.2	6.9	10.4	4.2	270.0	0.9	11.7	-0.1	1.0	
08/06/2025	5.5	8.7	3.7	MF	61.9	5.3	9.5	2.0	90.0	2.0	43.5	-0.1		
09/06/2025	4.4	7.2	2.3	MF	73.5	2.3	4.6	0.1	112.5	0.1	1.1	-0.1		
10/06/2025	4.5	7.2	-0.2	MF	62.1	3.6	6.3	0.3	90.0	0.9	7.9	-0.1		
11/06/2025	4.8	7.3	0.2	MF	75.3	3.2	6.2	0.1	90.0	0.4	2.3	-0.1		7.16
12/06/2025	10.0	16.2	6.4	MF	72.9	1.8	5.1	0.1	90.0	1.4	12.8	-0.1		
13/06/2025	9.1	14.0	3.0	MF	55.9	3.6	11.5	0.1	112.5	3.6	31.4	0.1	5.7	
14/06/2025	7.4	10.9	2.1	MF	59.2	2.4	7.6	0.1	90.0	1.6	13.7	0.1		
15/06/2025	7.6	11.7	6.1	MF	68.7	5.1	9.5	0.1	247.5	2.2	17.6	0.1		
16/06/2025	8.7	12.7	5.9	MF	75.7	2.0	5.1	0.1	90.0	0.8	12.5	0.0		
17/06/2025	8.0	10.1	6.6	MF	83.9	1.9	5.3	0.1	90.0	0.2	1.0	0.0		
18/06/2025	8.5	12.3	6.4	MF	82.7	1.5	4.4	0.1	112.5	1.0	17.9	0.1		7.12
19/06/2025	8.1	10.5	6.6	MF	78.6	2.6	6.5	0.1	90.0	0.5	3.5	0.0	10.1	
20/06/2025	8.8	13.0	6.0	MF	73.8	3.4	7.8	0.1	90.0	0.6	3.2	0.0		
21/06/2025	6.6	8.8	5.3	MF	85.6	3.4	8.4	0.1	90.0	0.6	3.4	-0.1		
22/06/2025	8.7	11.2	6.7	MF	77.1	1.5	6.5	0.1	67.5	0.2	1.2	-0.1		
23/06/2025	9.1	10.3	7.7	MF	64.6	2.2	6.2	0.3	270.0	1.2	9.6	0.0		
24/06/2025	7.7	9.6	6.6	MF	72.3	1.3	5.0	0.3	180.0	0.1	0.5	0.0		7.31
25/06/2025	6.8	7.8	6.0	MF	84.5	2.1	5.0	0.3	90.0	0.1	0.3	0.0	4.0	
26/06/2025	7.7	9.6	6.5	MF	86.8	3.9	10.5	0.1	67.5	0.1	0.2	-0.1		
27/06/2025	10.6	14.3	7.5	MF	73.8	3.7	7.5	0.2	67.5	0.5	3.6	0.0		5.84
28/06/2025	9.5	12.2	7.5	MF	75.9	2.5	7.0	0.1	67.5	0.5	3.9	-0.1		
29/06/2025	7.7	9.8	6.9	MF	82.6	2.4	4.5	0.1	90.0	0.2	0.5	0.0		
30/06/2025	8.8	12.4	6.9	MF	68.5	3.3	11.5	0.1	90.0	1.8	18.3	0.0		
	7.3	10.2	4.9	0.0	70.5	3.3	8.0	0.6		1.2	10.9	0.0	7.0	6.9

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/07/2025	7.5	11.9	5.4	MF	61.5	3.1	6.1	0.4	67.5	0.5	6.3	-0.3	3.0	
02/07/2025	8.9	13.9	3.3	MF	61.6	2.7	7.3	0.1	67.5	2.3	27.6	-0.4		
03/07/2025	10.6	13.8	6.3	MF	65.6	2.3	5.9	0.1	67.5	0.8	7.4	-0.1		ES
04/07/2025	10.1	14.3	5.5	MF	67.6	2.8	5.9	0.1	90.0	0.4	2.5	-0.1		
05/07/2025	10.1	13.8	5.6	MF	68.6	1.9	4.8	0.1	90.0	0.9	5.6	-0.1		
06/07/2025	12.2	20.5	6.3	MF	60.5	2.3	13.1	0.1	112.5	2.1	24.9	-0.3		
07/07/2025	10.4	13.3	7.8	MF	58.9	4.3	9.9	0.2	90.0	0.3	5.6	-0.2	9.3	
08/07/2025	12.1	18.9	8.3	MF	69.4	1.5	4.6	0.1	90.0	0.6	3.1	0.0		
09/07/2025	14.2	19.6	9.1	MF	62.4	2.6	7.6	0.1	90.0	0.9	15.9	-0.1		
10/07/2025	10.8	16.5	6.8	MF	75.8	1.9	6.0	0.1	90.0	0.9	6.1	-0.1		
11/07/2025	10.2	15.6	6.0	MF	75.9	2.6	8.0	0.1	90.0	0.7	4.2	0.0		ES
12/07/2025	12.5	17.2	9.1	MF	76.4	3.5	8.6	0.1	67.5	1.0	8.2	-0.1		
13/07/2025	14.4	21.9	8.8	MF	66.7	4.0	6.8	0.1	67.5	0.2	0.9	-0.2	9.0	
14/07/2025	15.3	22.0	9.8	MF	63.8	2.4	6.8	0.1	67.5	2.2	25.8	0.0		ES
15/07/2025	12.9	18.5	8.3	MF	72.3	2.7	7.7	0.1	90.0	0.7	5.7	-0.1		
16/07/2025	11.6	15.6	8.2	MF	79.9	2.9	6.1	0.2	112.5	0.1	0.4	-0.3		
17/07/2025	11.8	15.3	8.9	MF	80.0	2.6	7.9	0.1	90.0	0.2	0.4	0.0		
18/07/2025	11.3	13.6	9.3	MF	85.0	2.1	4.8	0.1	90.0	0.1	0.4	-0.1		
19/07/2025	11.6	13.6	9.0	MF	85.2	2.1	5.3	0.1	90.0	0.1	0.3	-0.1	MF	
20/07/2025	13.2	17.9	8.3	MF	77.4	2.5	6.1	0.1	90.0	0.1	0.4	-0.1		
21/07/2025	11.3	13.8	8.4	MF	85.5	1.3	4.3	0.1	90.0	0.1	0.2	-0.1		
22/07/2025	11.7	13.9	10.2	MF	87.1	2.1	7.0	0.1	90.0	0.0	0.2	-0.1		
23/07/2025	12.6	16.0	10.6	MF	84.7	2.1	6.1	0.1	67.5	0.1	0.3	-0.2		
24/07/2025	12.3	14.8	10.3	MF	81.9	2.5	8.4	0.1	67.5	0.0	0.2	-0.1		6.09
25/07/2025	13.7	18.5	9.7	MF	65.3	3.0	7.4	0.1	67.5	0.1	0.3	-0.1	2.9	
26/07/2025	11.3	13.7	9.6	MF	79.8	1.7	5.3	0.1	90.0	0.0	0.2	-0.1		
27/07/2025	12.2	15.3	10.1	MF	69.2	2.8	8.0	0.1	270.0	0.1	0.2	-0.1		
28/07/2025	11.5	13.6	8.3	MF	66.2	4.0	7.5	0.1	67.5	0.1	0.4	-0.1		
29/07/2025	12.2	13.5	10.1	MF	74.8	3.2	7.0	0.3	45.0	0.1	0.6	-0.1		
30/07/2025	13.5	18.3	10.6	MF	62.5	4.6	8.7	0.2	67.5	0.1	0.4	0.0		7.71
31/07/2025	13.1	18.0	8.3	MF	51.1	2.9	5.4	0.1	292.5	0.2	0.6	-0.2		
	11.9	16.0	8.3	0.0	71.7	2.7	6.9	0.1		0.5	5.0	-0.1	6.0	6.9

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/08/2025	10.9	13.6	8.5	MF	72.9	3.8	6.8	0.1	67.5	0.3	0.6	0.1		
02/08/2025	12.1	15.1	10.1	MF	73.4	7.7	11.8	3.0	67.5	0.2	0.4	0.0	7.7	
03/08/2025	13.9	19.3	10.7	MF	57.8	4.7	8.3	0.5	90.0	0.3	0.7	0.0		
04/08/2025	11.7	16.2	6.6	MF	58.1	2.0	5.2	0.1	90.0	0.3	0.7	0.0		
05/08/2025	11.0	16.8	6.2	MF	64.7	3.2	7.4	0.1	90.0	0.3	0.5	0.0		
06/08/2025	9.0	11.6	5.3	MF	78.9	2.1	4.6	0.1	90.0	0.2	0.4	0.0		ES
07/08/2025	10.8	16.7	8.1	MF	62.5	3.9	10.9	0.2	157.5	0.2	0.4	-0.1		
08/08/2025	10.3	13.2	6.8	MF	58.9	5.4	8.4	0.6	247.5	0.1	0.3	-0.1	2.2	
09/08/2025	10.9	14.1	8.3	MF	54.6	5.5	9.6	1.7	270.0	0.1	0.3	-0.1		
10/08/2025	9.9	15.0	7.2	MF	66.2	1.6	5.1	0.1	67.5	0.1	0.3	-0.1		
11/08/2025	12.0	15.8	8.4	MF	61.6	3.6	6.6	0.4	90.0	0.2	0.5	-0.1		
12/08/2025	11.4	14.9	9.5	MF	71.3	4.5	7.2	0.8	67.5	0.1	0.3	-0.1		
13/08/2025	12.1	17.6	9.3	MF	62.5	4.5	8.3	2.2	67.5	0.1	0.4	-0.1		ES
14/08/2025	10.9	17.8	9.2	MF	71.2	2.5	9.2	0.1	67.5	0.1	0.3	-0.1	4.0	
15/08/2025	11.6	14.6	8.6	MF	60.3	1.7	6.4	0.2	67.5	0.1	0.4	-0.1		
16/08/2025	18.7	24.2	13.1	MF	49.2	3.1	7.0	0.2	270.0	0.4	0.7	0.0		
17/08/2025	15.9	21.8	9.3	MF	51.7	4.1	8.0	0.1	90.0	0.3	0.5	0.0		
18/08/2025	11.5	13.9	8.3	MF	71.4	2.8	5.1	0.2	90.0	0.1	0.4	0.0		
19/08/2025	9.6	13.5	7.0	MF	74.8	2.6	5.6	0.1	90.0	0.1	0.4	-0.1		ES
20/08/2025	11.9	18.4	7.2	MF	55.4	3.9	6.8	0.4	112.5	0.1	0.5	-0.2	11.8	
21/08/2025	8.8	11.2	5.4	MF	72.6	2.1	5.2	0.1	90.0	0.1	0.4	-0.2		ES
22/08/2025	8.4	13.6	5.3	MF	76.9	1.7	4.9	0.1	45.0	0.1	0.4	-0.2		
23/08/2025	10.9	16.7	4.0	MF	68.9	3.2	8.0	0.1	45.0	0.2	1.1	-0.2		
24/08/2025	12.5	17.1	10.5	MF	80.9	2.3	5.3	0.1	67.5	0.0	0.3	-0.1		
25/08/2025	12.1	13.9	10.6	MF	85.3	3.8	6.8	0.3	67.5	0.0	0.2	-0.2		
26/08/2025	10.8	11.4	10.3	MF	88.8	5.5	7.9	2.6	90.0	-0.1	0.1	-0.2	2.9	
27/08/2025	10.9	13.0	10.2	MF	87.6	3.3	5.8	0.1	67.5	-0.1	0.1	-0.3		
28/08/2025	10.8	11.5	10.0	MF	88.4	1.9	4.1	0.1	67.5	0.0	0.1	-0.2		6.21
29/08/2025	10.9	13.1	9.9	MF	85.8	1.3	3.7	0.1	67.5	-0.1	0.1	-0.2		
30/08/2025	11.1	12.7	9.9	MF	81.2	1.1	2.5	0.1	67.5	0.0	0.1	-0.2		
31/08/2025	11.8	13.6	10.5	MF	80.3	1.6	5.7	0.1	270.0	0.0	0.1	-0.2		
	11.5	15.2	8.5	0.0	70.1	3.3	6.7	0.5		0.1	0.4	-0.1	5.7	6.2

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/09/2025	11.5	14.6	10.5	MF	82.4	1.7	5.1	0.2	90.0	0.6	1.3	-0.2	4.2	
02/09/2025	10.7	11.5	10.2	MF	86.7	1.0	3.2	0.1	270.0	1.5	4.7	0.0		5.45
03/09/2025	11.1	12.1	10.3	MF	83.6	1.8	4.7	0.1	67.5	3.8	21.7	-0.1		
04/09/2025	10.5	11.4	10.1	MF	88.2	3.0	5.0	0.2	90.0	-0.1	0.1	-0.3		
05/09/2025	10.4	13.6	7.9	MF	73.8	4.9	10.0	0.4	90.0	0.2	3.9	-0.3		
06/09/2025	9.5	12.6	7.5	MF	67.7	2.9	7.1	0.1	45.0	0.2	3.0	-0.3		
07/09/2025	10.0	11.3	7.6	MF	87.8	2.1	4.8	0.1	67.5	1.0	4.3	-0.1	5.0	
08/09/2025	10.9	12.7	9.8	MF	85.3	8.8	14.5	1.3	90.0	0.0	0.1	-0.2		
09/09/2025	10.5	12.4	7.7	MF	74.4	7.7	13.0	1.0	112.5	-0.1	0.2	-0.3		5.32
10/09/2025	9.3	10.7	7.2	MF	81.1	3.9	7.9	0.2	90.0	-0.1	0.3	-0.2		
11/09/2025	10.7	12.6	8.3	MF	78.8	2.6	7.2	0.1	247.5	1.8	17.9	-0.3		
12/09/2025	10.1	11.5	7.4	MF	83.5	1.1	3.4	0.1	247.5	0.8	4.6	-0.2		
13/09/2025	10.5	13.0	6.8	MF	74.1	4.6	8.5	0.2	67.5	0.9	17.4	-0.2	MF	
14/09/2025	9.8	11.3	8.5	MF	85.4	5.7	9.5	0.8	90.0	-0.1	0.1	-0.3		
15/09/2025	9.7	11.5	8.0	MF	80.8	1.4	5.4	0.1	292.5	-0.1	0.6	-0.3		
16/09/2025	8.6	10.6	5.6	MF	56.9	4.4	9.4	0.3	270.0	0.2	5.0	-0.3		5.1
17/09/2025	5.9	9.0	3.7	MF	58.2	2.7	6.4	0.5	270.0	0.2	3.2	-0.4		
18/09/2025	4.8	8.2	2.6	MF	49.5	5.9	12.9	2.1	247.5	2.2	21.6	-0.3		
19/09/2025	4.0	6.1	3.1	MF	53.3	6.7	10.2	2.4	247.5	2.6	16.2	-0.3		
20/09/2025	3.6	5.0	2.5	MF	50.5	7.9	14.8	2.6	270.0	2.3	41.4	-0.3		
21/09/2025	5.3	8.7	2.5	MF	55.3	4.8	8.9	0.3	247.5	1.7	16.0	-0.2		
22/09/2025	6.9	9.7	3.0	MF	61.1	4.6	9.5	0.3	292.5	0.5	8.1	-0.3		
23/09/2025	8.5	13.7	2.6	MF	66.2	2.5	8.8	0.1	67.5	5.9	22.0	0.0		
24/09/2025	11.4	14.8	9.1	MF	64.6	4.9	8.9	0.9	67.5	0.0	2.9	-0.3		
25/09/2025	11.2	12.9	9.1	MF	56.5	4.7	10.6	0.9	67.5	-0.1	0.4	-0.4	4.6	
26/09/2025	12.3	13.9	10.1	MF	64.9	10.2	14.6	2.7	112.5	-0.1	0.0	-0.3		
27/09/2025	10.6	14.2	6.4	MF	59.5	3.1	10.1	0.1	67.5	0.1	8.3	-0.3		
28/09/2025	8.1	10.9	4.3	MF	68.9	3.2	7.0	0.1	225.0	0.2	3.2	-0.3		
29/09/2025	9.2	11.6	3.6	MF	81.3	7.0	9.7	0.2	67.5	-0.2	0.0	-0.4		
30/09/2025	10.1	12.5	8.8	MF	72.1	5.8	10.2	0.4	67.5	-0.2	0.1	-0.4		5.44
	9.2	11.5	6.8	0.0	71.1	4.4	8.7	0.6		0.9	7.6	-0.3	4.6	5.3

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/10/2025	10.7	13.0	8.7	MF	68.7	5.2	10.5	0.5	90.0	-0.2	1.0	-0.5	8.5	
02/10/2025	9.2	13.9	3.8	MF	62.8	2.2	5.4	0.1	45.0	0.4	3.2	-0.2		
03/10/2025	6.6	11.7	1.9	MF	63.7	3.2	11.6	0.1	247.5	1.9	24.7	-0.3		5.07
04/10/2025	6.4	7.9	4.1	MF	44.4	13.5	20.8	6.9	247.5	4.2	37.4	-0.4		
05/10/2025	5.5	8.2	3.1	MF	46.5	2.8	11.2	0.1	247.5	3.2	16.1	-0.3		
06/10/2025	6.7	10.1	4.6	MF	65.3	1.5	6.9	0.1	270.0	6.6	23.9	-0.2		
07/10/2025	5.4	10.2	0.3	MF	45.8	4.2	8.1	0.3	270.0	1.7	14.9	-0.4	4.5	
08/10/2025	4.9	11.0	-0.3	MF	54.2	6.0	15.5	0.4	270.0	2.9	23.5	-0.3		
09/10/2025	7.2	10.1	4.0	MF	40.1	7.3	20.0	0.1	270.0	2.0	27.4	-0.3		ES
10/10/2025	7.8	12.4	3.6	MF	50.9	4.1	13.0	0.1	270.0	2.6	37.3	0.1		
11/10/2025	6.9	10.5	4.1	MF	71.8	2.7	7.4	0.2	67.5	5.3	42.6	0.0		
12/10/2025	6.9	12.9	3.0	MF	82.4	1.3	6.4	0.1	270.0	8.3	33.6	0.1		
13/10/2025	6.8	9.6	3.2	MF	87.0	1.1	3.3	0.1	67.5	11.2	47.4	0.0	ES	
14/10/2025	12.3	16.3	6.4	MF	50.1	3.3	7.4	0.5	270.0	1.8	28.4	0.0		ES
15/10/2025	10.7	15.6	4.2	MF	55.5	4.4	8.7	0.6	67.5	0.5	5.3	-0.1		
16/10/2025	4.1	8.4	1.6	MF	82.7	0.8	3.3	0.1	270.0	7.8	22.9	-0.2		
17/10/2025	3.9	9.1	0.3	MF	65.5	0.8	2.2	0.1	270.0	5.7	22.3	0.6		
18/10/2025	4.8	9.3	1.5	MF	67.5	1.7	7.2	0.1	247.5	3.8	13.1	0.6		
19/10/2025	3.3	4.8	1.3	MF	67.9	2.5	6.0	0.2	135.0	0.6	10.7	-0.1	64.8	
20/10/2025	2.3	3.6	0.0	MF	71.3	1.6	3.8	0.3	270.0	0.8	9.5	-0.1		
21/10/2025	1.0	2.5	0.2	MF	75.4	2.2	5.5	0.7	292.5	1.9	11.5	0.0		
22/10/2025	1.5	3.5	0.3	MF	73.7	4.2	8.0	1.2	247.5	3.4	15.0	-0.1		
23/10/2025	2.1	4.1	-1.6	MF	55.0	3.4	7.0	0.6	270.0	1.5	13.1	-0.1		
24/10/2025	-1.2	0.4	-3.6	MF	57.5	3.0	15.6	0.2	292.5	8.4	41.5	-0.2		
25/10/2025	-0.9	1.0	-3.6	MF	53.8	5.5	12.7	0.2	337.5	2.2	22.3	-0.2	2.8	
26/10/2025	-0.2	2.5	-2.9	MF	66.6	4.1	10.5	0.1	270.0	3.9	22.7	-0.2		
27/10/2025	-1.2	0.7	-2.9	MF	53.2	3.3	9.9	0.3	270.0	3.0	38.3	-0.2		
28/10/2025	-2.7	-0.3	-4.5	MF	57.7	2.6	6.6	0.2	270.0	2.2	16.4	0.0		
29/10/2025	-2.2	-0.5	-3.6	MF	52.3	4.9	13.2	0.2	270.0	3.0	19.9	-0.3		
30/10/2025	-2.7	0.2	-5.3	MF	58.9	2.2	6.2	0.2	270.0	3.4	12.2	-0.3		ES
31/10/2025	5.2	7.6	0.5	MF	77.1	6.8	14.4	0.4	67.5	0.2	5.3	-0.3		
	4.2	7.4	1.0	0.0	62.1	3.6	9.3	0.5		3.4	21.4	-0.1	20.2	5.1

Reyðarfjörður - Mælingar fyrir Fjarðaál					2025				STÖÐ 3					
Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/11/2025	6.0	7.2	4.9	0.0	86.0	2.2	7.9	0.2	247.5	0.3	1.9	-0.1	9.0	4.99
02/11/2025	6.1	7.8	3.8	0.0	73.0	2.9	7.0	0.2	270.0	1.0	9.1	-0.1		
03/11/2025	3.4	4.9	0.2	0.0	83.1	0.8	2.6	0.1	270.0	1.2	5.5	-0.2		
04/11/2025	4.3	5.7	1.5	0.1	63.1	4.4	9.9	0.3	247.5	5.1	37.1	-0.2		
05/11/2025	3.1	5.2	0.6	0.0	65.3	3.3	7.8	0.2	247.5	2.4	19.6	-0.3		
06/11/2025	0.8	3.1	-1.6	0.0	73.5	1.8	6.3	0.1	270.0	2.6	11.5	-0.1		
07/11/2025	4.0	5.3	2.2	0.1	69.5	3.2	7.0	0.3	90.0	0.2	3.7	-0.1	1.6	ES
08/11/2025	5.1	6.3	3.6	0.0	68.9	4.5	8.1	0.6	90.0	0.0	0.3	-0.1		
09/11/2025	3.4	4.1	2.7	0.0	71.1	6.3	8.6	3.5	90.0	0.0	0.2	-0.2		
10/11/2025	3.5	4.1	1.5	0.2	68.0	5.7	9.7	0.5	90.0	-0.1	0.2	-0.2		
11/11/2025	0.4	2.1	-1.4	0.0	58.9	3.2	7.2	0.4	270.0	1.1	23.4	-0.2		
12/11/2025	-0.9	0.2	-1.9	1.1	52.5	6.8	14.0	1.1	337.5	17.9	526.9	-0.2		
13/11/2025	-2.8	-0.8	-3.8	0.0	58.3	3.4	9.6	0.3	270.0	45.9	536.4	-0.1	2.8	ES
14/11/2025	-3.0	-1.6	-4.7	0.0	58.2	1.0	3.3	0.1	270.0	13.2	32.3	2.7		
15/11/2025	1.6	5.4	-2.1	18.2	53.1	2.5	5.6	0.4	270.0	6.6	23.0	0.1		
16/11/2025	0.2	3.5	-4.3	0.0	47.0	5.3	10.6	0.2	292.5	3.9	25.9	-0.2		
17/11/2025	-2.2	-0.8	-5.0	0.0	73.5	1.4	6.3	0.1	292.5	4.6	12.2	-0.1		
18/11/2025	-2.8	-1.4	-3.3	0.0	51.2	7.9	12.3	3.4	247.5	4.0	26.6	-0.2		
19/11/2025	-5.1	-2.9	-8.1	0.0	49.0	4.6	10.9	0.2	270.0	4.8	29.7	0.0	6.2	ES
20/11/2025	-4.4	1.6	-8.5	0.0	57.9	1.1	3.2	0.1	270.0	43.1	125.8	5.8		
21/11/2025	3.1	5.6	1.5	0.2	70.0	2.6	8.2	0.1	270.0	7.3	27.6	0.0		
22/11/2025	0.8	2.0	-0.7	0.0	76.0	1.0	3.0	0.1	292.5	2.9	28.1	0.1		
23/11/2025	-1.2	0.9	-3.7	0.0	74.7	1.2	3.1	0.1	270.0	18.9	63.8	3.4		
24/11/2025	-3.0	-0.9	-4.7	0.0	70.2	0.9	3.9	0.1	270.0	9.3	25.1	2.3		
25/11/2025	0.6	5.5	-2.3	0.2	68.9	2.4	9.9	0.1	270.0	3.4	22.7	-0.1	2.9	ES
26/11/2025	2.0	5.1	0.1	0.0	59.9	3.6	12.4	0.1	270.0	0.9	10.9	-0.2		
27/11/2025	-0.7	0.7	-3.4	0.0	74.5	3.8	9.7	0.1	90.0	0.2	7.9	-0.3		
28/11/2025	-3.3	-1.1	-4.7	0.0	54.5	7.3	12.6	1.3	270.0	2.6	19.7	-0.2		
29/11/2025	-5.5	-4.2	-8.3	0.0	49.9	4.9	9.7	0.1	247.5	4.0	30.2	0.0		
30/11/2025	-1.9	1.8	-8.3	0.9	69.6	5.7	13.0	0.4	90.0	1.0	4.5	0.0		
	0.4	2.5	-1.9	21.0	65.0	3.5	8.1	0.5		6.9	56.4	0.4	4.5	5.0

Reyðarfjörður - Mælingar fyrir Fjarðaál

2025

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Dagur	Hitastig meðaltal	Hitastig hámark	Hitastig lágmark	Regn dags	Rakastig meðaltal	Vindhraði meðaltal	Vindhraði hámark	Vindhraði lágmark	Vindátt: Meginátt	SO2: meðaltal	SO2: hámark	SO2: lágmark	Svifryk meðaltal 6 daga	pH meðaltal viku
	dags °C	dags °C	dags °C	mm/day	dags %	dags m/s	dags m/s	dags m/s	dags °	dags µg/m3	dags µg/m3	dags µg/m3	µg/m3 air	
01/12/2025	2.6	3.3	0.9	2.5	69.8	10.8	14.9	5.3	90.0	0.0	0.2	-0.1		
02/12/2025	2.7	3.4	1.5	10.4	66.8	6.0	11.2	0.8	67.5	0.0	1.1	-0.2		
03/12/2025	1.5	3.0	0.1	1.6	75.0	3.3	10.3	0.1	90.0	0.1	1.1	-0.2		
04/12/2025	2.1	3.1	0.8	0.8	68.5	3.7	10.8	0.2	270.0	1.4	18.7	-0.2		5.13
05/12/2025	1.4	2.4	0.1	1.1	72.1	2.1	4.3	0.1	247.5	5.1	27.9	0.0		
06/12/2025	4.5	6.5	2.3	3.5	80.0	2.7	8.6	0.4	67.5	0.7	9.4	-0.1	5.2	
07/12/2025	4.3	4.7	3.8	0.8	73.6	6.0	9.7	0.5	90.0	0.0	0.2	-0.3		
08/12/2025	4.0	4.8	3.1	0.1	74.0	7.3	9.9	2.9	90.0	0.0	0.2	-0.2		
09/12/2025	4.0	4.4	3.3	0.2	70.2	8.7	14.4	5.3	247.5	0.0	0.2	-0.2		5.36
10/12/2025	3.7	4.8	2.3	1.8	64.4	8.1	15.7	0.9	67.5	0.3	3.7	-0.2		
11/12/2025	4.9	7.1	3.5	14.1	75.8	6.6	12.4	1.5	270.0	0.0	0.2	-0.1		
12/12/2025	6.2	7.3	5.1	9.3	72.2	8.5	13.3	2.6	247.5	0.0	0.1	-0.2	6.1	
13/12/2025	3.7	8.0	-0.8	0.3	61.0	3.3	9.5	0.1	270.0	3.2	20.9	-0.2		
14/12/2025	1.3	4.2	-2.0	0.0	66.2	2.6	10.0	0.1	270.0	3.8	20.6	0.1		
15/12/2025	-0.9	2.0	-2.9	0.0	64.4	2.4	13.3	0.1	337.5	3.7	33.0	-0.1		
16/12/2025	-1.7	1.3	-4.2	0.0	55.5	2.1	9.2	0.1	270.0	2.4	20.1	-0.1		
17/12/2025	0.2	3.6	-4.3	5.1	76.2	2.2	10.3	0.1	315.0	4.6	10.5	-0.1		
18/12/2025	1.8	2.8	1.0	2.5	86.5	0.9	2.7	0.1	292.5	3.3	15.6	0.0	14.8	
19/12/2025	2.0	3.2	1.0	0.7	85.8	1.8	4.0	0.1	292.5	3.4	10.1	0.0		4.46
20/12/2025	6.0	7.0	3.3	5.4	87.4	6.1	8.4	2.0	45.0	0.1	0.2	-0.1		
21/12/2025	5.9	7.3	4.6	0.2	87.3	3.6	7.4	0.9	45.0	0.0	0.1	-0.2		
22/12/2025	6.2	6.9	5.3	1.9	83.7	6.4	8.9	2.9	247.5	-0.1	0.0	-0.3		
23/12/2025	4.6	7.8	1.1	0.3	61.8	4.3	11.3	0.1	247.5	1.1	26.8	-0.2		
24/12/2025	8.3	11.1	6.3	0.0	59.8	4.9	8.5	0.9	292.5	0.3	7.9	-0.3	8.1	
25/12/2025	4.8	10.6	0.8	0.0	71.1	2.5	9.9	0.2	270.0	3.7	16.2	-0.2		
26/12/2025	4.6	9.2	1.4	0.3	49.0	6.9	19.8	0.7	315.0	2.5	33.2	-0.1		
27/12/2025	-0.2	3.9	-3.0	0.0	51.1	1.8	5.5	0.1	337.5	13.0	90.3	0.2		
28/12/2025	5.4	9.9	1.3	0.2	61.9	4.9	11.9	0.7	292.5	1.0	11.9	-0.2		
29/12/2025	0.3	2.0	-2.0	0.1	81.8	1.7	5.1	0.1	0.0	6.0	62.8	-0.1		4.43
30/12/2025	1.5	7.0	-1.2	0.0	56.8	1.4	5.9	0.1	22.5	6.8	22.5	-0.1	ES	
31/12/2025	2.2	7.5	-1.4	0.0	43.7	11.1	16.9	4.2	112.5	3.3	44.7	-0.1		
	4.2	7.4	1.0	0.0	62.1	3.6	9.3	0.5		3.4	21.4	-0.1	20.2	5.1

Reyðarfjörður - Mælingar fyrir Fjarðaál

2025

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/01/2025	-3.9	-2.9	-5.8	0.0	49.7	6.3	9.5	2.2	292.5	MF				
02/01/2025	-3.4	-0.6	-5.3	0.0	45.6	5.7	10.7	1.5	292.5	MF			3.9	
03/01/2025	-7.4	-5.5	-8.8	0.0	47.5	2.1	6.1	0.2	247.5	MF				ES
04/01/2025	-5.6	-4.5	-8.3	0.0	43.8	4.1	7.5	1.1	270.0	MF				
05/01/2025	-4.9	-1.5	-6.6	0.0	57.8	6.8	9.1	3.0	292.5	MF				
06/01/2025	-1.6	0.4	-2.9	0.0	61.4	7.9	13.8	1.5	315.0	MF				
07/01/2025	-4.1	-2.0	-6.2	0.0	53.7	6.2	11.2	1.8	270.0	MF				
08/01/2025	-3.5	-0.1	-5.8	0.0	54.2	6.2	8.6	2.2	270.0	MF			5.2	
09/01/2025	-6.8	-1.7	-8.8	0.0	42.4	1.6	4.2	0.2	247.5	MF				
10/01/2025	-3.7	-1.5	-6.2	0.0	45.1	1.4	3.9	0.2	270.0	MF				
11/01/2025	-1.3	1.3	-4.0	0.0	58.7	1.1	2.5	0.3	247.5	MF				
12/01/2025	2.2	6.1	-2.5	4.8	74.9	2.4	10.3	0.1	247.5	MF				
13/01/2025	3.4	6.7	-0.7	0.4	65.6	3.0	11.9	0.1	247.5	MF				5.16
14/01/2025	4.0	14.0	-1.3	0.8	67.1	2.1	6.4	0.2	270.0	MF			26.3	
15/01/2025	9.3	13.9	4.6	0.3	42.2	2.7	6.2	0.7	112.5	MF				
16/01/2025	5.8	10.8	1.5	0.3	50.5	3.0	11.1	0.1	225.0	MF				
17/01/2025	-1.7	1.7	-4.1	0.8	65.1	3.6	10.2	0.1	247.5	MF				4.91
18/01/2025	-2.0	-0.9	-3.2	0.0	68.6	5.2	12.0	0.7	112.5	MF				
19/01/2025	-0.7	0.7	-2.7	4.1	71.0	6.2	10.3	0.3	112.5	MF				
20/01/2025	1.3	2.9	-0.4	3.5	67.2	4.5	10.0	0.2	112.5	MF			2.0	
21/01/2025	-0.5	0.4	-2.8	0.2	62.8	2.4	7.5	0.1	270.0	MF				
22/01/2025	-5.3	-2.8	-7.3	0.0	57.0	1.4	4.1	0.1	247.5	MF				4.98
23/01/2025	0.5	3.2	-4.5	4.2	76.4	7.5	11.3	0.4	112.5	MF				
24/01/2025	1.6	2.3	0.0	20.8	71.2	7.6	11.9	0.6	112.5	MF				
25/01/2025	1.3	2.3	-0.1	0.0	62.9	3.3	7.4	0.3	270.0	MF				
26/01/2025	-0.1	1.7	-1.7	0.0	61.1	3.3	8.6	0.1	270.0	MF			17.4	
27/01/2025	-3.2	-0.9	-5.8	0.0	44.0	3.4	7.5	0.2	247.5	MF				
28/01/2025	-3.9	-2.7	-6.2	0.0	57.4	3.2	9.6	0.1	270.0	MF				
29/01/2025	-4.1	-2.4	-7.2	0.0	50.3	3.3	6.9	0.4	247.5	MF				5.58
30/01/2025	-3.3	3.7	-7.9	4.3	55.0	2.7	7.3	0.3	247.5	MF				
31/01/2025	2.7	6.2	-1.0	8.9	58.8	4.4	9.9	0.4	90.0	MF				
	-1.3	1.6	-3.9	53.4	57.7	4.0	8.6	0.6		MF			11.0	5.2

Reyðarfjörður - Mælingar fyrir Fjarðaál

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/02/2025	7.8	11.5	5.4	16.0	50.2	6.5	12.8	1.4	45.0	MF			12.1	
02/02/2025	3.2	6.7	0.2	11.5	57.5	4.2	11.2	0.5	90.0	MF				
03/02/2025	7.0	10.8	3.9	20.4	46.7	7.4	13.8	2.4	112.5	MF				
04/02/2025	1.8	4.2	-1.7	0.0	33.5	2.9	10.0	0.2	225.0	MF				
05/02/2025	4.2	11.6	-0.9	10.6	32.1	5.3	11.4	1.2	270.0	MF				5.80
06/02/2025	10.4	13.4	5.1	8.9	36.7	5.9	11.3	2.1	292.5	MF				
07/02/2025	3.3	6.9	-0.7	4.1	52.4	2.7	7.1	0.2	90.0	MF			19.7	
08/02/2025	0.9	5.8	-1.8	0.0	57.3	1.5	5.4	0.1	247.5	MF				
09/02/2025	0.8	9.5	-3.7	0.0	52.8	1.8	5.9	0.1	270.0	MF				
10/02/2025	5.6	9.5	2.4	0.0	51.2	2.2	6.2	0.2	202.5	MF				
11/02/2025	2.1	5.2	0.3	0.1	70.8	1.2	4.5	0.1	270.0	MF				5.61
12/02/2025	2.4	3.4	1.1	0.4	66.1	5.4	7.5	2.6	112.5	MF				
13/02/2025	0.8	1.9	-0.2	3.3	71.9	5.5	8.3	2.0	112.5	MF			31.8	
14/02/2025	-0.8	0.2	-1.6	0.2	66.8	4.3	6.6	1.1	135.0	MF				ES
15/02/2025	-0.5	0.8	-1.7	0.9	67.4	4.2	7.6	2.1	112.5	MF				
16/02/2025	0.2	1.6	-1.2	1.0	61.4	5.3	7.8	2.6	112.5	MF				
17/02/2025	-1.4	-0.1	-2.5	0.0	67.5	4.9	7.2	3.3	112.5	MF				
18/02/2025	1.3	2.8	-0.1	9.8	77.4	6.1	9.2	1.5	112.5	MF				
19/02/2025	5.4	8.7	1.9	25.2	72.5	5.5	7.5	1.9	112.5	MF			7.1	
20/02/2025	4.9	8.3	2.2	10.4	73.1	5.0	8.6	0.1	90.0	MF				5.14
21/02/2025	5.7	7.9	3.3	14.7	62.1	5.4	9.5	0.9	112.5	MF				
22/02/2025	4.3	7.5	-0.1	0.1	58.8	2.5	6.7	0.1	292.5	MF				
23/02/2025	1.6	4.5	-1.8	24.1	76.3	2.9	9.6	0.1	112.5	MF				
24/02/2025	3.3	5.0	0.8	0.2	62.9	4.0	7.2	0.1	270.0	MF				
25/02/2025	-0.2	0.9	-1.7	0.0	56.9	4.2	8.6	0.2	270.0	MF			4.0	
26/02/2025	-1.0	0.0	-2.5	0.0	59.4	2.1	6.7	0.1	247.5	MF				4.8
27/02/2025	0.2	3.7	-2.5	0.0	40.7	2.3	8.6	0.1	270.0	MF				
28/02/2025	4.8	9.0	-0.7	11.3	52.7	3.5	7.5	0.3	67.5	MF				
	2.8	5.8	0.1	173.2	58.4	4.1	8.4	1.0		MF			15.0	5.3

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/03/2025	4.3	7.0	1.9	0.0	32.1	5.6	13.4	0.5	270.0	MF			18.8	5.34
02/03/2025	3.6	7.5	-0.7	0.2	41.8	4.1	13.4	0.3	270.0	MF				
03/03/2025	2.0	3.3	-0.9	0.0	30.9	7.7	12.8	1.1	270.0	MF				
04/03/2025	1.3	4.8	-1.0	4.8	47.9	6.6	13.9	0.4	270.0	MF				
05/03/2025	1.3	3.3	-0.8	0.0	41.6	3.6	8.1	0.5	270.0	MF			0.9	ES
06/03/2025	-0.7	1.7	-3.1	0.0	47.8	1.5	4.4	0.1	180.0	MF				
07/03/2025	-0.4	1.6	-1.8	0.0	50.6	2.6	5.1	0.4	247.5	MF				
08/03/2025	-1.0	2.0	-4.3	0.0	54.1	1.5	4.3	0.1	270.0	MF				
09/03/2025	0.2	3.0	-3.2	0.0	45.2	2.0	4.4	0.2	225.0	MF			4.7	ES
10/03/2025	4.1	7.3	0.9	0.0	39.9	3.0	7.4	0.2	270.0	MF				
11/03/2025	3.1	5.6	-1.6	0.0	54.3	3.5	7.1	0.1	270.0	MF				
12/03/2025	3.2	6.2	-1.7	0.0	44.3	3.8	7.8	0.1	270.0	MF				
13/03/2025	0.5	2.3	-2.6	0.0	52.0	3.9	9.4	0.5	270.0	MF			MF	5.43
14/03/2025	2.0	7.5	-4.9	0.0	49.5	2.2	6.3	0.2	270.0	MF				
15/03/2025	4.8	8.3	0.6	0.0	46.1	2.5	6.2	0.2	270.0	MF				
16/03/2025	1.9	6.1	-0.1	0.0	71.9	1.3	3.2	0.2	270.0	MF				
17/03/2025	3.7	8.9	-1.2	0.0	49.6	1.2	4.3	0.2	112.5	MF			MF	5.09
18/03/2025	5.3	10.7	0.5	0.0	47.3	1.8	5.4	0.2	270.0	MF				
19/03/2025	2.2	7.1	-1.6	0.0	64.2	1.1	2.8	0.1	247.5	MF				
20/03/2025	4.8	9.3	-1.0	13.4	62.1	3.8	9.4	0.2	90.0	MF				
21/03/2025	4.1	8.0	1.4	0.5	63.6	0.8	3.5	0.1	67.5	MF			8.1	ES
22/03/2025	1.9	5.1	-0.4	0.1	54.9	1.9	4.1	0.2	270.0	MF				
23/03/2025	1.6	6.5	-1.2	0.6	63.8	3.0	9.8	0.1	315.0	MF				
24/03/2025	-1.1	-0.1	-2.2	0.0	55.4	3.9	9.8	0.1	270.0	MF				
25/03/2025	3.8	9.8	-3.1	0.4	52.2	2.6	8.7	0.1	247.5	MF			MF	5.09
26/03/2025	3.0	5.5	1.4	4.2	71.3	1.7	10.4	0.1	292.5	MF				
27/03/2025	0.5	3.4	-1.6	0.0	57.1	5.2	10.9	0.1	292.5	MF				
28/03/2025	-2.6	-1.0	-4.6	0.0	48.9	4.8	9.3	0.5	315.0	MF				
29/03/2025	-2.7	-0.9	-4.5	0.0	59.1	2.9	6.3	0.1	112.5	MF			8.1	ES
30/03/2025	-0.1	8.2	-3.2	8.9	64.0	3.5	8.3	0.1	90.0	MF				
31/03/2025	5.9	7.8	1.9	1.0	38.6	2.6	7.4	0.2	112.5	MF				
	1.9	5.4	-1.4	34.1	51.7	3.1	7.7	0.2		MF			8.1	ES

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/04/2025	4.1	7.1	0.9	1.5	56.3	2.5	11.3	0.1	270.0	MF				
02/04/2025	2.0	11.4	0.0	4.6	62.1	5.6	15.2	0.1	292.5	MF			3.7	
03/04/2025	2.5	5.2	-0.4	0.0	46.6	2.6	8.8	0.1	270.0	MF				4.43
04/04/2025	2.4	6.9	-2.2	0.0	55.1	1.0	2.2	0.2	270.0	MF				
05/04/2025	4.7	10.0	-1.4	0.0	53.4	1.0	3.0	0.1	247.5	MF				
06/04/2025	5.3	11.8	1.6	0.0	64.1	0.9	3.1	0.1	270.0	MF				
07/04/2025	5.6	11.7	1.6	0.0	65.3	1.1	3.4	0.1	270.0	MF				
08/04/2025	4.1	9.1	1.6	0.0	70.6	1.5	4.2	0.1	90.0	MF			16.6	
09/04/2025	7.1	15.3	1.6	0.0	61.7	1.5	4.5	0.1	90.0	MF				ES
10/04/2025	11.1	17.2	4.9	0.1	48.4	1.9	5.4	0.1	270.0	MF				
11/04/2025	6.0	8.2	2.2	0.1	36.3	5.6	11.2	0.2	270.0	MF				
12/04/2025	2.7	6.0	-0.9	0.1	48.4	3.0	7.7	0.2	90.0	MF				
13/04/2025	0.8	2.9	-1.0	1.7	66.3	5.1	9.1	0.5	270.0	MF				
14/04/2025	2.6	5.1	0.2	0.4	56.3	4.6	8.6	0.2	292.5	MF			1.3	
15/04/2025	1.9	4.1	0.1	0.9	64.7	3.5	11.7	0.2	247.5	MF				
16/04/2025	2.1	4.8	0.2	0.2	59.6	5.8	12.3	0.6	270.0	MF				5.27
17/04/2025	-0.2	2.1	-2.3	0.0	51.1	7.8	12.6	3.7	292.5	MF				
18/04/2025	0.8	2.1	-1.9	0.0	47.3	5.7	8.9	1.8	292.5	MF				
19/04/2025	-0.1	3.3	-3.8	0.0	50.1	2.2	5.2	0.1	90.0	MF				
20/04/2025	-0.3	2.6	-4.3	0.0	51.8	2.3	4.9	0.1	135.0	MF			5.1	
21/04/2025	1.7	3.8	0.0	0.0	41.3	2.5	4.4	0.2	135.0	MF				
22/04/2025	1.7	3.2	-0.1	0.0	50.1	3.0	5.8	0.1	135.0	MF				ES
23/04/2025	1.8	4.7	-0.4	0.0	57.4	2.3	5.3	0.1	90.0	MF				
24/04/2025	1.3	3.8	-1.9	0.0	75.0	1.5	5.1	0.1	67.5	MF				
25/04/2025	4.6	7.2	2.6	4.6	80.0	4.2	7.7	0.1	90.0	MF				
26/04/2025	6.6	10.4	4.5	2.6	74.6	2.5	7.6	0.2	90.0	MF			MF	
27/04/2025	5.9	10.1	2.7	0.0	70.3	1.4	3.1	0.1	90.0	MF				
28/04/2025	2.8	6.3	0.7	0.0	75.4	1.1	2.9	0.1	90.0	MF				
29/04/2025	4.4	7.1	1.4	0.0	65.8	2.3	5.5	0.1	90.0	MF				4.52
30/04/2025	5.8	10.7	2.5	0.8	68.8	2.3	5.4	0.1	90.0	MF				
	3.4	7.1	0.3	17.6	59.1	2.9	6.9	0.3		MF			6.7	4.7

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/05/2025	6.9	8.7	3.1	0.0	54.5	3.8	8.3	0.4	315.0	MF			3.7	
02/05/2025	4.8	6.8	3.1	0.9	61.3	5.0	11.0	0.2	292.5	MF				4.43
03/05/2025	4.0	7.7	0.9	0.0	53.2	3.6	6.7	0.2	292.5	MF				
04/05/2025	7.3	16.1	0.5	0.0	52.0	1.2	3.1	0.1	90.0	MF				
05/05/2025	4.9	7.2	3.2	0.0	71.6	1.2	3.9	0.1	90.0	MF				
06/05/2025	7.5	12.0	2.7	0.0	66.8	1.0	2.8	0.1	90.0	MF				
07/05/2025	11.0	17.7	5.4	0.0	55.5	2.3	9.0	0.2	90.0	MF			16.6	
08/05/2025	10.2	13.3	7.7	0.3	41.4	4.1	11.9	0.4	202.5	MF				ES
09/05/2025	8.0	9.9	4.7	0.3	36.3	3.2	6.1	0.9	202.5	MF				
10/05/2025	6.1	8.8	3.2	0.4	42.1	2.1	5.5	0.3	225.0	MF				
11/05/2025	4.9	8.0	3.0	0.0	48.9	3.5	7.0	0.9	270.0	MF				
12/05/2025	8.7	15.1	1.2	0.0	36.0	3.0	10.2	0.1	270.0	MF				
13/05/2025	8.4	13.4	3.3	0.0	46.3	1.5	3.7	0.2	90.0	MF			1.3	
14/05/2025	8.7	15.7	3.9	0.0	51.2	1.3	6.7	0.1	90.0	MF				
15/05/2025	8.4	13.1	3.0	0.0	60.5	1.5	3.4	0.2	90.0	MF				5.27
16/05/2025	10.0	16.1	7.1	0.0	58.1	1.7	4.1	0.1	90.0	MF				
17/05/2025	8.9	15.8	5.6	0.0	65.6	1.5	4.3	0.1	90.0	MF				
18/05/2025	9.0	13.0	4.5	0.0	64.3	1.5	4.2	0.1	90.0	MF				
19/05/2025	11.7	18.2	6.6	0.0	53.0	1.7	4.2	0.1	90.0	MF			5.1	
20/05/2025	13.0	19.6	6.5	0.0	44.6	2.2	5.2	0.2	270.0	MF				
21/05/2025	6.3	8.6	4.1	0.0	68.7	2.0	3.9	0.2	67.5	MF				ES
22/05/2025	8.5	13.7	2.1	0.0	61.9	1.7	4.4	0.1	90.0	MF				
23/05/2025	9.0	11.2	6.1	11.3	63.3	5.5	8.5	0.7	90.0	MF				
24/05/2025	7.0	8.5	5.7	3.2	78.3	5.1	8.9	0.9	90.0	MF				
25/05/2025	6.5	9.0	5.0	0.4	73.5	3.1	5.9	0.1	90.0	MF			MF	
26/05/2025	5.9	8.3	4.3	0.0	57.6	5.9	11.4	0.7	292.5	MF				
27/05/2025	7.9	11.8	4.6	0.0	51.6	4.0	8.3	0.2	270.0	MF				
28/05/2025	5.5	8.7	4.1	0.0	68.2	2.8	6.1	0.1	292.5	MF				4.52
29/05/2025	5.3	6.9	4.0	1.7	76.5	1.4	4.2	0.1	90.0	MF				
30/05/2025	5.1	6.5	4.5	0.3	77.2	2.0	5.0	0.1	67.5	MF				
31/05/2025	5.1	6.9	2.6	0.0	69.2	1.9	5.1	0.1	67.5	MF				
	7.6	11.5	4.1	18.8	58.4	2.7	6.2	0.3		MF			6.7	4.7

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/06/2025	4.4	7.2	0.4	0.4	70.2	2.1	6.2	0.1	67.5	MF			17.2	
02/06/2025	5.1	6.3	3.2	2.8	68.0	2.0	6.1	0.1	67.5	MF				ES
03/06/2025	6.1	8.1	3.5	7.0	62.1	4.0	8.8	0.1	270.0	MF				
04/06/2025	7.3	9.6	5.0	1.3	55.8	5.4	10.7	0.3	315.0	MF				
05/06/2025	4.6	5.5	3.8	0.1	59.4	8.9	12.6	4.9	292.5	MF				
06/06/2025	4.1	5.2	3.0	0.0	46.8	6.9	11.6	3.8	292.5	MF				
07/06/2025	3.9	5.5	2.6	0.0	48.4	6.2	9.6	3.4	292.5	MF			3.7	
08/06/2025	5.0	7.4	3.3	0.0	57.6	4.5	7.0	0.5	270.0	MF				
09/06/2025	3.9	6.2	2.4	2.5	67.5	1.8	4.5	0.1	67.5	MF				
10/06/2025	4.4	6.7	0.6	0.0	56.4	3.1	5.6	0.2	67.5	MF				
11/06/2025	4.1	6.1	0.2	2.0	70.9	4.8	9.3	0.1	90.0	MF				4.38
12/06/2025	9.4	16.7	5.5	0.6	68.2	1.6	5.4	0.1	90.0	MF				
13/06/2025	9.1	12.9	4.3	0.0	50.5	3.9	8.1	0.3	292.5	MF			5.6	
14/06/2025	7.2	10.0	3.4	0.0	53.2	2.7	8.8	0.2	90.0	MF				
15/06/2025	7.1	10.1	5.5	0.0	65.4	4.2	9.5	0.1	292.5	MF				
16/06/2025	7.6	10.8	5.4	0.0	71.7	1.3	4.1	0.1	90.0	MF				
17/06/2025	7.4	10.7	6.0	2.0	78.0	1.3	3.5	0.1	90.0	MF				
18/06/2025	7.8	12.5	6.1	0.1	78.6	1.3	3.7	0.1	90.0	MF				4.77
19/06/2025	8.1	12.1	6.0	0.0	70.8	1.9	6.6	0.1	90.0	MF			9.3	
20/06/2025	8.6	12.9	6.0	0.2	67.6	2.5	5.5	0.1	90.0	MF				
21/06/2025	6.2	7.5	5.1	1.4	80.2	3.6	8.0	0.1	90.0	MF				
22/06/2025	8.7	10.5	6.9	0.9	68.8	2.0	6.8	0.1	90.0	MF				
23/06/2025	8.0	9.3	7.2	1.1	67.1	4.1	8.3	0.1	270.0	MF				
24/06/2025	7.9	9.7	6.8	0.0	64.4	2.2	5.4	0.1	135.0	MF				4.57
25/06/2025	6.4	8.0	5.4	4.3	78.6	4.0	6.8	0.6	90.0	MF			3.3	
26/06/2025	7.5	9.6	6.1	10.8	79.9	4.2	9.7	0.1	90.0	MF				
27/06/2025	9.2	12.1	6.8	0.0	71.6	1.8	5.2	0.1	90.0	MF				5.22
28/06/2025	8.8	11.0	6.9	0.4	71.9	2.8	8.1	0.1	270.0	MF				
29/06/2025	7.4	10.2	6.4	0.0	77.2	1.6	3.8	0.1	90.0	MF				
30/06/2025	8.0	10.7	6.6	0.0	64.6	4.2	10.7	0.1	292.5	MF				
	6.8	9.4	4.7	37.9	66.4	3.4	7.3	0.5		MF			7.8	4.7

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/07/2025	7.4	10.7	5.0	0.0	54.2	3.1	5.9	0.1	292.5	MF			4.2	
02/07/2025	7.8	11.1	4.2	0.0	60.5	1.4	4.1	0.1	90.0	MF				
03/07/2025	9.5	12.5	6.5	0.0	63.2	1.2	3.5	0.1	67.5	MF				ES
04/07/2025	9.2	12.2	4.8	0.0	64.9	1.8	5.6	0.1	90.0	MF				
05/07/2025	9.3	13.8	5.3	0.0	65.1	1.6	5.7	0.1	90.0	MF				
06/07/2025	12.4	18.9	6.7	0.0	51.5	2.2	8.3	0.1	90.0	MF				
07/07/2025	9.9	12.3	8.3	0.0	55.6	3.0	8.3	0.1	90.0	MF			9.1	
08/07/2025	11.6	16.1	8.6	0.8	64.7	1.2	3.7	0.1	90.0	MF				
09/07/2025	13.2	18.3	9.0	0.0	60.0	1.9	7.8	0.1	90.0	MF				
10/07/2025	10.6	14.4	7.9	0.0	69.2	1.5	3.8	0.1	90.0	MF				
11/07/2025	9.8	15.4	6.8	0.0	69.7	2.2	7.4	0.1	90.0	MF				ES
12/07/2025	12.1	15.8	9.7	0.0	69.2	2.2	5.6	0.1	90.0	MF				
13/07/2025	13.3	18.3	8.7	0.0	63.6	1.8	4.8	0.1	67.5	MF			32.3	
14/07/2025	14.9	21.7	10.3	0.0	57.8	2.1	5.2	0.1	90.0	MF				ES
15/07/2025	12.6	16.8	9.2	0.0	67.0	1.6	4.9	0.1	90.0	MF				
16/07/2025	11.5	14.2	9.0	0.0	72.4	1.7	4.1	0.1	90.0	MF				
17/07/2025	11.9	15.1	10.1	0.0	72.1	1.4	5.1	0.1	67.5	MF				
18/07/2025	11.2	13.1	9.5	0.4	78.4	1.8	4.6	0.1	67.5	MF				
19/07/2025	11.1	12.9	9.0	0.6	79.5	1.2	2.8	0.1	90.0	MF			2.8	
20/07/2025	13.1	16.1	10.0	0.0	71.2	1.6	4.2	0.1	90.0	MF				
21/07/2025	11.3	12.9	8.9	5.4	78.2	0.9	3.3	0.1	67.5	MF				
22/07/2025	11.6	13.6	10.3	8.3	80.8	1.6	6.3	0.1	67.5	MF				
23/07/2025	12.3	15.5	10.3	0.5	78.3	1.6	5.2	0.1	67.5	MF				
24/07/2025	12.2	15.3	10.5	0.1	75.6	1.8	7.0	0.1	67.5	MF				4.71
25/07/2025	13.4	17.6	9.6	0.0	58.0	2.0	5.0	0.1	90.0	MF			6.1	
26/07/2025	10.9	12.7	10.0	1.8	74.4	1.8	5.1	0.1	90.0	MF				
27/07/2025	11.6	14.9	9.8	2.0	65.8	3.0	8.2	0.1	292.5	MF				
28/07/2025	10.2	13.2	8.7	0.0	64.6	2.3	6.0	0.2	270.0	MF				
29/07/2025	11.0	13.0	9.6	0.0	71.5	1.1	4.1	0.2	90.0	MF				
30/07/2025	12.7	16.2	9.9	0.0	58.7	2.7	7.8	0.3	90.0	MF				4.4
31/07/2025	12.2	15.9	8.5	0.0	49.2	2.1	5.2	0.1	90.0	MF				
	11.3	14.8	8.5	19.9	66.6	1.8	5.4	0.1		MF			10.9	4.6

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/08/2025	10.0	11.2	8.5	0.0	68.0	2.3	5.7	0.1	90.0	MF				
02/08/2025	12.0	15.2	8.6	2.4	63.3	5.5	8.2	1.3	90.0	MF			5.8	
03/08/2025	13.4	18.8	10.1	0.7	51.9	2.7	8.1	0.7	90.0	MF				
04/08/2025	11.0	14.2	7.8	0.0	54.5	1.7	5.6	0.1	90.0	MF				
05/08/2025	10.8	16.1	7.0	0.0	57.9	2.3	5.9	0.1	247.5	MF				
06/08/2025	8.8	10.9	6.1	0.0	70.5	1.7	4.1	0.1	90.0	MF				ES
07/08/2025	9.9	12.8	8.2	0.0	60.5	3.9	11.8	0.1	270.0	MF				
08/08/2025	10.0	12.2	7.5	0.3	53.8	4.4	7.3	0.7	270.0	MF			2.7	
09/08/2025	9.9	12.4	8.4	0.1	55.1	4.7	8.3	1.1	292.5	MF				
10/08/2025	9.4	12.8	7.2	0.4	59.7	1.9	6.1	0.1	90.0	MF				
11/08/2025	10.8	13.0	7.8	0.0	59.2	2.0	5.0	0.2	90.0	MF				
12/08/2025	11.0	13.5	9.0	1.1	65.4	3.1	7.8	0.1	67.5	MF				
13/08/2025	11.6	16.4	8.9	0.0	57.4	3.5	7.2	0.3	90.0	MF				ES
14/08/2025	10.5	16.7	8.7	0.9	65.3	2.1	6.3	0.1	292.5	MF			2.3	
15/08/2025	11.1	15.2	8.6	0.0	56.1	1.3	4.5	0.1	90.0	MF				
16/08/2025	17.6	23.4	12.3	0.0	46.9	2.2	5.9	0.1	270.0	MF				
17/08/2025	15.3	21.1	10.0	0.0	47.3	3.0	7.2	0.3	90.0	MF				
18/08/2025	11.8	14.0	8.4	0.0	59.2	3.0	6.4	0.1	270.0	MF				
19/08/2025	9.4	13.1	7.1	0.0	67.3	1.5	3.8	0.1	67.5	MF				ES
20/08/2025	11.9	16.0	8.1	0.0	47.7	3.3	6.4	0.2	67.5	MF			35.4	
21/08/2025	8.4	10.8	5.8	0.0	66.4	2.0	4.7	0.1	90.0	MF				ES
22/08/2025	7.5	12.3	3.8	0.0	71.9	1.3	4.1	0.1	67.5	MF				
23/08/2025	10.1	15.0	4.3	0.0	63.1	1.8	4.4	0.1	90.0	MF				
24/08/2025	11.6	13.7	9.5	0.1	76.3	1.1	2.6	0.1	247.5	MF				
25/08/2025	11.4	13.5	10.3	0.9	79.4	3.6	8.5	0.1	90.0	MF				
26/08/2025	10.6	12.3	9.8	12.1	80.2	7.1	9.0	3.0	90.0	MF			7.1	
27/08/2025	10.5	11.3	10.0	1.0	80.2	3.9	7.4	0.1	90.0	MF				
28/08/2025	10.4	11.2	9.9	0.7	81.5	2.3	5.8	0.1	67.5	MF				5.39
29/08/2025	10.3	11.5	9.7	5.4	80.0	0.8	3.5	0.1	90.0	MF				
30/08/2025	10.8	12.1	9.8	1.6	73.3	1.1	3.5	0.2	90.0	MF				
31/08/2025	11.5	12.5	10.0	4.0	70.3	2.5	8.0	0.1	270.0	MF				
	10.9	14.0	8.4	31.7	64.2	2.7	6.2	0.3		MF			10.7	5.4

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/09/2025	11.1	12.9	10.1	7.7	75.2	1.8	6.6	0.1	112.5	MF			4.3	
02/09/2025	10.3	11.0	9.8	14.3	77.7	1.0	4.7	0.1	247.5	MF				4.81
03/09/2025	10.7	12.3	9.9	1.3	74.6	2.6	6.1	0.4	90.0	MF				
04/09/2025	10.0	11.4	9.6	4.8	81.2	4.5	7.5	0.9	90.0	MF				
05/09/2025	10.1	12.5	7.5	7.3	63.2	3.5	6.9	0.6	90.0	MF				
06/09/2025	9.5	11.8	7.2	2.4	56.0	3.1	6.3	0.1	90.0	MF				
07/09/2025	9.5	12.0	7.2	15.2	78.6	3.1	7.0	0.1	90.0	MF			2.1	
08/09/2025	10.5	12.5	9.2	36.1	75.1	7.3	11.3	2.7	90.0	MF				
09/09/2025	11.4	13.1	8.1	10.0	55.9	5.1	9.1	0.7	112.5	MF				5.04
10/09/2025	8.6	10.5	6.3	11.9	73.5	3.9	9.0	0.1	90.0	MF				
11/09/2025	10.4	12.3	8.2	1.0	70.2	2.9	7.2	0.1	270.0	MF				
12/09/2025	9.8	11.4	7.6	5.7	75.7	0.9	2.3	0.1	270.0	MF				
13/09/2025	10.4	13.1	7.7	1.5	64.0	3.7	6.8	0.3	112.5	MF			3.2	
14/09/2025	9.9	11.5	8.4	10.2	72.5	5.5	7.5	2.7	90.0	MF				
15/09/2025	9.5	10.8	7.8	0.9	69.0	2.7	7.8	0.1	135.0	MF				
16/09/2025	7.2	9.3	4.8	0.0	58.4	5.9	9.7	1.1	270.0	MF				5.57
17/09/2025	5.2	7.1	3.7	0.0	55.2	3.7	7.7	0.5	270.0	MF				
18/09/2025	3.8	5.7	2.2	0.0	53.0	7.2	10.5	2.1	292.5	MF				
19/09/2025	3.2	4.3	2.2	0.3	56.3	7.9	11.1	5.6	270.0	MF				
20/09/2025	3.1	4.2	1.2	0.1	52.1	8.0	11.3	2.4	292.5	MF				
21/09/2025	5.2	9.3	1.8	1.7	50.6	5.3	9.0	0.5	292.5	MF				
22/09/2025	6.3	9.4	3.3	0.0	58.2	3.5	7.2	0.3	292.5	MF				
23/09/2025	8.4	13.0	2.8	0.2	57.0	2.2	5.6	0.2	112.5	MF				
24/09/2025	10.9	13.2	9.0	2.8	56.9	3.1	6.5	0.5	90.0	MF				
25/09/2025	11.1	12.9	8.6	8.5	48.6	3.8	9.0	0.8	112.5	MF			6.6	
26/09/2025	12.7	14.3	10.3	57.4	54.1	5.8	11.7	2.0	90.0	MF				
27/09/2025	10.3	12.2	6.8	0.0	51.5	2.7	7.0	0.3	202.5	MF				
28/09/2025	7.7	10.0	5.5	0.2	61.6	3.2	7.0	0.4	270.0	MF				
29/09/2025	9.3	14.1	4.7	4.9	69.6	5.2	9.2	0.5	90.0	MF				
30/09/2025	10.5	12.0	8.6	3.8	58.3	3.4	6.1	0.6	112.5	MF				ES
	8.9	11.0	6.7	210.2	63.5	4.1	7.8	0.9		MF			4.0	5.1

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/10/2025	11.3	13.3	8.5	7.0	53.8	4.6	8.4	1.6	112.5	MF			ES	
02/10/2025	8.8	11.9	3.7	0.0	55.3	1.4	4.6	0.1	247.5	MF				
03/10/2025	5.6	9.4	1.0	0.0	60.7	3.7	10.5	0.1	270.0	MF				ES
04/10/2025	5.7	6.8	3.4	0.2	47.7	11.0	16.3	4.2	315.0	MF				
05/10/2025	4.7	6.1	2.9	0.0	41.1	1.6	7.7	0.2	270.0	MF				
06/10/2025	6.7	10.1	4.6	0.0	55.6	1.5	6.6	0.1	247.5	MF				
07/10/2025	5.1	9.2	1.6	0.0	40.9	3.8	8.0	0.5	270.0	MF			ES	
08/10/2025	4.3	11.7	-0.7	0.0	46.8	5.3	14.4	0.2	270.0	MF				
09/10/2025	6.9	9.5	3.9	0.0	36.0	7.0	17.8	0.5	270.0	MF				ES
10/10/2025	8.1	13.4	3.8	0.0	43.1	3.5	12.5	0.1	270.0	MF				
11/10/2025	6.9	10.2	5.3	0.1	65.1	2.0	4.9	0.1	90.0	MF				
12/10/2025	6.6	11.6	2.8	0.0	74.7	0.9	2.3	0.1	270.0	MF				
13/10/2025	6.2	10.4	2.6	0.3	79.4	0.7	5.1	0.1	225.0	MF			6.7	
14/10/2025	11.5	16.2	8.4	0.0	45.2	2.9	8.7	0.2	225.0	MF				ES
15/10/2025	10.5	15.9	4.1	0.2	48.9	5.4	12.5	0.3	292.5	MF				
16/10/2025	3.2	4.5	1.2	0.3	76.4	0.7	1.9	0.1	270.0	MF				
17/10/2025	2.7	7.4	0.1	0.0	60.2	0.8	2.2	0.1	270.0	MF				
18/10/2025	3.5	5.7	0.8	0.0	61.9	1.5	8.1	0.1	270.0	MF				
19/10/2025	2.9	4.0	1.3	0.0	58.8	3.2	8.4	0.1	135.0	MF			2.5	
20/10/2025	1.6	3.0	-0.2	0.4	66.9	1.7	4.7	0.1	247.5	MF				
21/10/2025	0.7	1.9	-0.3	3.4	64.6	2.5	6.1	0.1	270.0	MF				
22/10/2025	1.1	3.0	0.1	5.1	65.8	3.5	7.9	0.8	270.0	MF				
23/10/2025	1.3	2.5	-1.8	0.2	57.2	4.5	8.1	1.2	270.0	MF				
24/10/2025	-1.8	-0.1	-3.6	0.0	53.7	2.9	9.5	0.3	270.0	MF				
25/10/2025	-1.9	-0.5	-3.6	0.0	51.4	4.7	9.7	0.1	270.0	MF			3.6	
26/10/2025	-1.0	1.4	-3.4	0.5	63.5	3.6	8.4	0.4	247.5	MF				
27/10/2025	-2.2	-0.5	-3.3	0.0	50.3	2.8	6.3	0.4	225.0	MF				
28/10/2025	-3.1	-1.8	-4.6	0.0	52.1	2.5	4.2	1.2	247.5	MF				
29/10/2025	-2.4	-1.3	-4.1	0.0	47.9	4.2	8.2	1.7	270.0	MF				
30/10/2025	-3.1	-0.3	-5.8	0.0	49.5	1.8	5.8	0.2	247.5	MF				ES
31/10/2025	4.7	9.4	-0.2	41.9	70.2	7.4	12.6	0.5	112.5	MF				
	3.7	6.6	0.9	59.6	56.3	3.3	8.1	0.5		MF			4.3	#DIV/0!

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Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/11/2025	5.9	7.6	4.8	12.5	75.2	2.8	8.7	0.2	247.5	MF				
02/11/2025	5.7	7.1	3.7	0.0	64.8	3.0	6.3	0.1	270.0	MF				
03/11/2025	3.4	4.6	1.3	0.0	70.5	0.7	2.2	0.1	247.5	MF				
04/11/2025	3.6	4.3	2.0	0.0	59.0	4.9	7.9	1.9	270.0	MF				
05/11/2025	2.4	4.0	0.3	0.0	60.8	2.8	6.8	0.1	270.0	MF				5.28
06/11/2025	0.6	2.3	-1.6	0.0	64.9	1.5	5.3	0.1	247.5	MF			7.0	
07/11/2025	3.7	5.3	2.1	0.0	62.4	5.8	8.7	2.2	135.0	MF				
08/11/2025	4.6	5.3	3.1	0.2	63.2	6.5	9.3	3.3	135.0	MF				
09/11/2025	2.6	3.5	2.0	2.7	65.4	6.3	9.3	4.3	135.0	MF				
10/11/2025	2.8	3.4	1.2	1.2	65.5	6.5	9.1	2.0	112.5	MF				5.38
11/11/2025	0.0	1.5	-1.4	0.0	56.7	3.9	9.7	0.3	292.5	MF				
12/11/2025	-1.3	-0.5	-2.5	0.0	51.1	6.4	11.0	0.7	270.0	MF			2.5	
13/11/2025	-3.2	-2.3	-4.0	0.0	52.4	3.2	9.3	0.2	270.0	MF				
14/11/2025	-3.2	-1.1	-4.5	28.0	50.1	1.0	2.9	0.1	270.0	MF				ES
15/11/2025	1.3	3.8	-2.7	0.0	47.8	2.9	5.6	0.2	247.5	MF				
16/11/2025	-0.8	2.2	-3.8	0.0	45.0	3.5	8.1	0.3	247.5	MF				
17/11/2025	-2.8	-1.9	-4.5	0.0	63.5	1.7	7.3	0.2	247.5	MF				
18/11/2025	-3.2	-1.7	-4.1	0.0	53.4	7.0	9.5	3.6	292.5	MF			3.0	
19/11/2025	-5.6	-3.0	-7.3	0.0	44.6	2.8	5.9	0.2	247.5	MF				6.98
20/11/2025	-4.4	1.3	-7.7	0.0	49.9	1.3	2.7	0.2	270.0	MF				
21/11/2025	3.0	4.9	0.9	0.6	62.1	2.0	6.2	0.2	270.0	MF				
22/11/2025	0.7	2.0	-1.5	0.0	63.2	0.9	2.4	0.1	270.0	MF				
23/11/2025	-1.4	0.3	-2.9	0.0	64.4	1.1	2.6	0.1	247.5	MF				
24/11/2025	-3.0	-2.0	-4.1	0.0	60.3	1.0	2.3	0.1	270.0	MF			10.2	
25/11/2025	0.3	4.5	-1.8	0.8	58.3	1.9	6.3	0.3	247.5	MF				ES
26/11/2025	1.1	4.0	-0.5	0.0	55.1	2.8	7.3	0.2	247.5	MF				
27/11/2025	-1.5	-0.2	-3.4	0.0	67.7	3.4	9.0	0.1	112.5	MF				
28/11/2025	-3.9	-2.0	-5.3	0.0	56.6	7.9	11.5	3.4	292.5	MF				
29/11/2025	-5.9	-4.6	-7.9	0.0	44.2	3.0	8.2	0.2	247.5	MF				
30/11/2025	-3.0	1.1	-8.4	1.4	62.3	4.9	11.0	0.2	112.5	MF			1.6	
	0.0	1.8	-2.0	47.4	58.7	3.4	7.1	0.8		MF			4.9	5.9

Dagur	Hitastig meðaltal dags °C	Hitastig hámark dags °C	Hitastig lágmark dags °C	Regn dags mm/day	Rakastig meðaltal dags %	Vindhraði meðaltal dags m/s	Vindhraði hámark dags m/s	Vindhraði lágmark dags m/s	Vindátt: Meginátt dags °	SO2: meðaltal dags µg/m3	SO2: hámark dags µg/m3	SO2: lágmark dags µg/m3	Svifryk meðaltal 6 daga µg/m3 air	pH meðaltal viku
01/12/2025	1.8	2.7	0.5	7.3	66.3	9.1	12.4	5.0	112.5	MF				
02/12/2025	2.0	2.6	1.3	9.9	63.5	6.3	9.3	3.9	112.5	MF				
03/12/2025	0.9	2.1	-0.6	2.0	69.0	4.0	7.7	0.5	112.5	MF				
04/12/2025	1.6	2.6	0.4	0.2	61.4	3.6	7.9	0.8	247.5	MF				5.64
05/12/2025	1.0	2.1	0.1	1.7	64.6	1.4	3.3	0.1	247.5	MF				
06/12/2025	4.1	5.2	1.9	9.3	69.3	3.8	8.4	0.3	135.0	MF			4.5	
07/12/2025	3.6	4.2	3.2	4.6	67.5	6.6	8.5	3.9	135.0	MF				
08/12/2025	3.2	3.7	2.2	5.3	68.9	6.8	8.5	4.8	225.0	MF				
09/12/2025	2.9	3.3	2.4	5.2	70.3	7.7	10.2	6.0	112.5	MF				5.77
10/12/2025	3.0	4.2	1.3	1.0	62.6	7.1	12.2	1.0	247.5	MF				
11/12/2025	4.8	7.4	3.2	16.1	63.6	6.6	10.1	1.4	247.5	MF				
12/12/2025	6.7	7.8	5.2	20.0	56.6	6.9	10.2	2.0	225.0	MF			3.8	
13/12/2025	4.4	9.4	0.2	1.1	48.2	2.8	10.7	0.4	247.5	MF				
14/12/2025	1.3	3.2	-1.5	0.0	58.0	3.2	7.5	0.1	270.0	MF				
15/12/2025	-0.7	0.8	-2.7	0.0	54.7	2.6	8.7	0.1	270.0	MF				
16/12/2025	-1.4	0.5	-4.1	0.0	45.0	1.7	5.9	0.1	247.5	MF				
17/12/2025	-0.5	2.8	-4.1	19.0	68.9	2.1	11.0	0.1	270.0	MF				
18/12/2025	1.3	2.0	0.7	2.6	77.9	0.7	1.9	0.1	247.5	MF			9.9	
19/12/2025	1.4	2.3	0.8	0.9	77.2	1.0	3.8	0.1	270.0	MF				4.69
20/12/2025	5.6	9.1	2.4	15.4	75.7	4.0	6.7	0.8	90.0	MF				
21/12/2025	4.9	8.2	3.4	0.8	78.2	1.6	5.7	0.1	157.5	MF				
22/12/2025	6.6	8.5	4.8	7.0	64.2	4.4	7.0	0.9	180.0	MF				
23/12/2025	5.0	8.5	1.4	2.6	49.5	3.5	10.1	0.5	270.0	MF				
24/12/2025	7.8	10.1	6.0	0.0	52.8	2.3	5.7	0.5	202.5	MF			6.7	
25/12/2025	4.4	9.9	0.6	0.0	64.5	1.4	3.4	0.1	247.5	MF				
26/12/2025	4.8	9.9	1.9	0.5	41.9	6.5	16.4	0.7	270.0	MF				
27/12/2025	0.1	4.4	-2.8	0.0	41.3	1.8	5.2	0.2	270.0	MF				
28/12/2025	5.5	9.7	1.0	0.6	54.1	2.8	8.6	0.1	270.0	MF				
29/12/2025	0.5	4.3	-1.8	0.0	69.5	1.0	2.9	0.1	247.5	MF				4.85
30/12/2025	2.3	8.1	-1.5	0.0	46.2	2.1	10.9	0.1	292.5	MF			ES	
31/12/2025	2.0	7.9	-1.4	0.0	43.5	11.3	15.9	1.8	292.5	MF				
	2.9	5.4	0.8	133.1	61.1	4.1	8.3	1.2		MF			6.2	5.2

Viðauki 2.

Niðurstöður mælinga á flúor í lofti árið 2025.

Mánuður	STÖÐ1	STÖÐ2	STÖÐ3	STÖÐ4
	Flúor alls µg/m3	Flúor alls µg/m3	Flúor alls µg/m3	Flúor alls µg/m3
jan	0.07	0.36	0.73	0.06
feb	0.09	0.37	0.37	0.03
mar	0.06	0.19	0.32	0.04
apr	0.13	0.60	0.34	0.04
maí	0.13	0.89	0.26	0.05
jún	0.11	0.60	0.15	0.03
júl	0.24	1.12	0.21	0.06
ágú	0.13	0.61	0.20	0.02
sep	0.07	0.25	0.07	0.02
okt	0.08	0.18	0.29	0.06
nóv	0.05	0.15	0.41	0.01
des	0.03	0.14	0.20	0.01
MEÐALTAL	0.10	0.46	0.30	0.04

Mánuður	STÖÐ1	STÖÐ2	STÖÐ3	STÖÐ4
	Flúor ryk µg/m3	Flúor ryk µg/m3	Flúor ryk µg/m3	Flúor ryk µg/m3
jan	0.06	0.19	0.30	0.05
feb	0.06	0.17	0.14	0.03
mar	0.04	0.10	0.16	0.03
apr	0.08	0.18	0.11	0.03
maí	0.10	0.25	0.08	0.03
jún	0.04	0.11	0.03	0.02
júl	0.07	0.19	0.04	0.02
ágú	0.02	0.07	0.04	0.01
sep	0.02	0.06	0.02	0.01
okt	0.04	0.08	0.15	0.02
nóv	0.02	0.07	0.12	0.01
des	0.01	0.06	0.06	0.00
MEÐALTAL	0.05	0.13	0.10	0.02

Mánuður	STÖÐ1	STÖÐ2	STÖÐ3	STÖÐ4
	Flúor gas µg/m3	Flúor gas µg/m3	Flúor gas µg/m3	Flúor gas µg/m3
jan	0.01	0.17	0.44	0.01
feb	0.03	0.19	0.23	0.01
mar	0.02	0.09	0.16	0.01
apr	0.05	0.42	0.23	0.01
maí	0.07	0.64	0.18	0.02
jún	0.08	0.49	0.12	0.01
júl	0.17	0.93	0.16	0.04
ágú	0.11	0.54	0.17	0.02
sep	0.05	0.19	0.05	0.01
okt	0.05	0.10	0.14	0.03
nóv	0.02	0.08	0.29	0.00
des	0.02	0.08	0.14	0.01
MEÐALTAL	0.06	0.33	0.19	0.01
apr-sept F gas	0.09	0.54	0.15	0.02
apr-sept HF gas	0.09	0.56	0.16	0.02

STÖÐ1

Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3	Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3	
S1-L7		4/1	0/1	0.00	0.00	S1-G1		18/7		0.02	0.10	0.12
S1-L8		5/1	9/1	0.00	0.00	S1-G2		19/7	23/7	0.08	0.25	0.33
S1-L9		10/1	0/1	0.11	0.01	S1-G3		24/7		0.04	0.23	0.27
S1-L10		11/1	15/1	0.16	0.03	S1-G4		25/7	29/7	0.03	0.11	0.14
						S1-G5		30/7		0.01	0.10	0.11
S1-A1		17/1	0/1	0.03	0.01	S1-G6		31/7	4/8	0.03	0.08	0.11
S1-A2		18/1	22/1	0.03	0.01	S1-G7		5/8		0.04	0.15	0.19
S1-A3		23/1	0/1	0.12	0.03	S1-G8		6/8	10/8	0.01	0.07	0.08
S1-A4		24/1	31/1	0.04	0.01	S1-G9		11/8		0.03	0.11	0.14
S1-A5		1/2	0/1	0.02	0.02	S1-G10		12/8	13/8	0.00	0.06	0.06
S1-A6		2/2	6/2	0.02	0.02							
S1-A7		7/2	0/1	0.03	0.02	S1-H1		21/8		0.06	0.48	0.54
S1-A8		8/2	12/2	0.11	0.03	S1-H2		22/8	26/8	0.02	0.15	0.17
S1-A9		13/2	0/1	0.15	0.03	S1-H3		27/8		0.03	0.14	0.17
S1-A10		14/2	18/2	0.10	0.02	S1-H4		28/8	1/9	0.03	0.07	0.09
						S1-H5		2/9		0.01	0.04	0.06
S1-B1		19/2	0/1	0.04	0.06	S1-H6		3/9	7/9	0.02	0.04	0.06
S1-B2		20/2	24/2	0.05	0.04	S1-H7		8/9		0.01	0.04	0.04
S1-B3		25/2	0/1	0.00	0.02	S1-H8		9/9	13/9	0.03	0.06	0.08
S1-B4		26/2	2/3	0.03	0.02	S1-H9		14/9		0.09	0.09	0.17
S1-B5		3/3	0/1	0.00	0.01	S1-H10		15/9	20/9	0.00	0.01	0.01
S1-B6		4/3	8/3	0.01	0.02							
S1-B7		9/3	0/1	0.00	0.01	S1-I1						
S1-B8		10/3	14/3	0.02	0.02	S1-I2						
S1-B9		15/3	0/1	0.04	0.02	S1-I3						
S1-B10		16/3	16/3	0.10	0.05	S1-I4						
						S1-I5						
S1-C1		21/3		0.10	0.04	S1-I6						
S1-C2		22/3	26/3	0.09	0.03	S1-I7						
S1-C3		27/3		0.04	0.02	S1-I8						
S1-C4		28/3	1/4	0.05	0.02	S1-I9						
S1-C5		2/4		0.05	0.03	S1-I10						
S1-C6		3/4	7/4	0.14	0.06							
S1-C7		8/4		0.13	0.07	S1-J1		25/9		0.02	0.08	0.10
S1-C8		9/4	13/4	0.04	0.04	S1-J2		26/9	30/9	0.02	0.08	0.10
S1-C9		14/4		0.01	0.02	S1-J3		1/10		0.04	0.07	0.12
S1-C10		15/4	19/4	0.03	0.01	S1-J4		2/10	6/10	0.03	0.04	0.07
						S1-J5		7/10		0.08	0.05	0.12
S1-D1		23/4		0.06	0.03	S1-J6		8/10	12/10	0.06	0.08	0.14
S1-D2		24/4	28/4	0.08	0.06	S1-J7		13/10		0.01	0.07	0.08
S1-D3		29/4		0.06	0.06	S1-J8		14/10	18/10	0.06	0.06	0.12
S1-D4		30/4	4/5	0.04	0.04	S1-J9		19/10		0.03	0.04	0.06
S1-D5		5/5		0.07	0.06	S1-J10		20/10	25/10	0.01	0.02	0.02
S1-D6		6/5	10/5	0.07	0.05							
S1-D7		11/5		0.01	0.03	S1-K1		30/10		0.04	0.02	0.07
S1-D8		12/5	16/5	0.12	0.06	S1-K2		31/10	4/11	0.02	0.04	0.06
S1-D9		17/5		0.15	0.09	S1-K3		5/11		0.01	0.03	0.03
S1-D10		18/5	19/5	0.15	0.08	S1-K4		6/11	10/11	0.03	0.02	0.05
						S1-K5		11/11		0.00	0.02	0.02
S1-E1		20/5		0.03	0.08	S1-K6		12/11	16/11	0.03	0.02	0.06
S1-E2		21/5	25/5	0.05	0.12	S1-K7		17/11		0.04	0.02	0.05
S1-E3		26/5		0.01	0.04	S1-K8		18/11	22/11	0.03	0.02	0.05
S1-E4		27/5	31/5	0.02	0.06	S1-K9		23/11		0.03	0.03	0.05
S1-E5		1/6		0.06	0.10	S1-K10		24/11	28/11	0.02	0.02	0.04
S1-E6		2/6	6/6	0.01	0.04							
S1-E7		7/6		0.00	0.03	S1-L1		29/11		0.00	0.01	0.01
S1-E8		8/6	12/6	0.02	0.07	S1-L2		30/11	4/12	0.02	0.02	0.03
S1-E9		13/6		0.05	0.08	S1-L3		5/12		0.00	0.01	0.01
S1-E10		14/6	17/6	0.01	0.06	S1-L4		6/12	10/12	0.00	0.01	0.01
						S1-L5		11/12		0.00	0.01	0.01
S1-F1		18/6		0.08	0.09	S1-L6		12/12	16/12	0.00	0.01	0.01
S1-F2		19/6	23/6	0.09	0.09	S1-L7		17/12		0.01	0.01	0.02
S1-F3		24/6		0.07	0.18	S1-L8		18/12	22/12	0.01	0.03	0.04
S1-F4		25/6	29/6	0.04	0.11	S1-L9		23/12		0.03	0.02	0.05
S1-F5		30/6		0.03	0.07	S1-L10		24/12	24/12	0.00	0.05	0.05
S1-F6		1/7	5/7	0.09	0.13							
S1-F7		6/7		0.04	0.10							
S1-F8		7/7	11/7	0.13	0.15							
S1-F9		12/7		0.06	0.18							
S1-F10		13/7	18/7	0.09	0.24							

STÖÐ2

Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3	Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3
S2-L7		4/1	0/1	0.00	0.01	S2-G1		18/7	0.11	1.25	1.36
S2-L8		5/1	9/1	0.02	0.02	S2-G2		19/7	0.13	0.89	1.03
S2-L9		10/1	0/1	0.42	0.17	S2-G3		24/7	0.06	0.80	0.86
S2-L10		11/1	15/1	0.55	0.46	S2-G4		25/7	0.07	0.45	0.52
						S2-G5		30/7	0.08	0.39	0.47
S2-A1		17/1	0/1	0.08	0.08	S2-G6		31/7	0.12	0.44	0.55
S2-A2		18/1	22/1	0.11	0.11	S2-G7		5/8	0.09	0.86	0.95
S2-A3		23/1	0/1	0.28	0.41	S2-G8		6/8	0.04	0.39	0.43
S2-A4		24/1	28/1	0.08	0.15	S2-G9		11/8	0.06	0.55	0.61
S2-A5		29/1	0/1	0.01	0.05	S2-G10		12/8	0.02	0.37	0.39
S2-A6		30/1	3/2	0.19	0.13						
S2-A7		4/2	0/1	0.09	0.07	S2-H1		21/8	0.19	1.58	1.77
S2-A8		5/2	9/2	0.12	0.07	S2-H2		22/8	0.07	0.64	0.71
S2-A9		10/2	0/1	0.32	0.26	S2-H3		27/8	0.04	0.74	0.77
S2-A10		11/2	15/2	0.20	0.28	S2-H4		28/8	0.06	0.40	0.47
						S2-H5		2/9	0.05	0.32	0.36
S2-B1		19/2	0/1	0.15	0.36	S2-H6		3/9	0.08	0.29	0.37
S2-B2		20/2	24/2	0.21	0.28	S2-H7		8/9	0.05	0.22	0.28
S2-B3		25/2	0/1	0.02	0.10	S2-H8		9/9	0.13	0.23	0.36
S2-B4		26/2	2/3	0.10	0.11	S2-H9		14/9	0.11	0.51	0.61
S2-B5		3/3	0/1	0.02	0.01	S2-H10		15/9	0.01	0.00	0.01
S2-B6		4/3	8/3	0.05	0.05						
S2-B7		9/3	0/1	0.02	0.05	S2-I1					
S2-B8		10/3	14/3	0.04	0.05	S2-I2					
S2-B9		15/3	0/1	0.09	0.05	S2-I3					
S2-B10		16/3	20/3	0.28	0.19	S2-I4					
						S2-I5					
S2-C1	(*) No data available					S2-I6					
S2-C2						S2-I7					
S2-C3						S2-I8					
S2-C4						S2-I9					
S2-C5						S2-I10					
S2-C6											
S2-C7						S2-J1		25/9	0.05	0.17	0.22
S2-C8						S2-J2		26/9	0.05	0.13	0.18
S2-C9						S2-J3		1/10	0.06	0.18	0.25
S2-C10						S2-J4		2/10	0.06	0.09	0.15
						S2-J5		7/10	0.14	0/1	0.21
S2-D1	23/4		0.07	0.06	0.13	S2-J6		8/10	0.14	0.16	0.30
S2-D2	24/4	28/4	0.24	0.25	0.49	S2-J7		13/10	0.05	0.20	0.25
S2-D3	29/4		0.26	1.01	1.28	S2-J8		14/10	0.13	0.12	0.24
S2-D4	30/4	4/5	0.13	0.36	0.49	S2-J9		19/10	0.05	0.07	0.12
S2-D5	5/5		0.29	0.71	1.00	S2-J10		20/10	0.02	0.04	0.06
S2-D6	6/5	10/5	0.18	0.62	0.80						
S2-D7	11/5		0.03	0.10	0.13	S2-K1		30/10	0.11	0.05	0.16
S2-D8	12/5	16/5	0.40	0.47	0.87	S2-K2		31/10	0.09	0.11	0.20
S2-D9	17/5		0.65	1.92	2.57	S2-K3		5/11	0.03	0/1	0.10
S2-D10	18/5	19/5	0.47	1.33	1.80	S2-K4		6/11	0.06	0.06	0.13
						S2-K5		11/11	0.02	0.04	0.06
S2-E1	20/5		0.13	0.66	0.79	S2-K6		12/11	0.09	0.05	0.14
S2-E2	21/5	25/5	0.16	0.56	0.71	S2-K7		17/11	0.08	0.06	0.15
S2-E3	26/5		0.01	0.26	0.26	S2-K8		18/11	0.09	0.07	0.16
S2-E4	27/5	31/5	0.10	0.41	0.52	S2-K9		23/11	0.06	0.12	0.18
S2-E5	1/6		0.16	0.89	1.04	S2-K10		24/11	0.06	0.10	0.17
S2-E6	2/6	6/6	0.03	0.37	0.41						
S2-E7	7/6		0.00	0.11	0.11	S2-L1		29/11	0.01	0.04	0.05
S2-E8	8/6	12/6	0.10	0.30	0.39	S2-L2		30/11	0.11	0.06	0.17
S2-E9	13/6		0.10	0.39	0.49	S2-L3		5/12	0.00	0.08	0.08
S2-E10	14/6	17/6	0.22	0.55	0.77	S2-L4		6/12	0.04	0.07	0.11
						S2-L5		11/12	0.04	0.05	0.09
S2-F1	18/6		0.22	0.85	1.07	S2-L6		12/12	0.04	0.06	0.10
S2-F2	19/6	23/6	0.15	0.60	0.75	S2-L7		17/12	0.15	0.10	0.25
S2-F3	24/6		0.13	0.69	0.81	S2-L8		18/12	0.08	0.13	0.21
S2-F4	25/6	29/6	0.10	0.59	0.69	S2-L9		23/12	0.04	0.11	0.15
S2-F5	30/6		0.04	0.28	0.32	S2-L10		24/12	0.00	0.13	0.13
S2-F6	1/7	5/7	0.29	0.85	1.14						
S2-F7	6/7		0.18	0.73	0.92						
S2-F8	7/7	11/7	0.31	1.02	1.33						
S2-F9	12/7		0.20	1.42	1.62						
S2-F10	13/7	18/7	0.21	1.58	1.78						

STÖÐ3

Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3	Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3	
S3-L7		4/1	0/1	0.06	0.10	S3-G1		18/7		0.01	0.22	0.23
S3-L8		5/1	9/1	0.16	0.11	S3-G2		19/7	23/7	0.03	0.19	0.22
S3-L9		10/1	0/1	0.77	1.07	S3-G3		24/7		0.02	0.21	0.24
S3-L10		11/1	15/1	0.80	1.35	S3-G4		25/7	29/7	0.02	0.12	0.13
						S3-G5		30/7		0.02	0.12	0.14
S3-A1		17/1	0/1	0.04	0.24	S3-G6		31/7	4/8	0.03	0.09	0.12
S3-A2		18/1	22/1	0.12	0.19	S3-G7		5/8		0.04	0.29	0.33
S3-A3		23/1	0/1	0.04	0.29	S3-G8		6/8	10/8	0.05	0.17	0.22
S3-A4		24/1	28/1	0.16	0.16	S3-G9		11/8		0.01	0.10	0.11
S3-A5		29/1	0/1	0.12	0.28	S3-G10		12/8	13/8	0.06	0.13	0.20
S3-A6		30/1	3/2	0.16	0.38							
S3-A7		4/2	0/1	0.08	0.08	S3-H1		21/8		0.06	0.65	0.71
S3-A8		5/2	9/2	0.14	0.12	S3-H2		22/8	26/8	0.02	0.20	0.22
S3-A9		10/2	0/1	0.31	0.43	S3-H3		27/8		0.01	0.11	0.12
S3-A10		11/2	15/2	0.10	0.32	S3-H4		28/8	1/9	0.04	0.08	0.12
						S3-H5		2/9		0.06	0.15	0.21
S3-B1		19/2	0/1	0.04	0.12	S3-H6		3/9	7/9	0.01	0.07	0.08
S3-B2		20/2	24/2	0.15	0.10	S3-H7		8/9		0.00	0.04	0.04
S3-B3		25/2	0/1	0.07	0.16	S3-H8		9/9	13/9	0.02	0.04	0.06
S3-B4		26/2	2/3	0.16	0.15	S3-H9		14/9		0.01	0.04	0.06
S3-B5		3/3	0/1	0.10	0.07	S3-H10		15/9	20/9	0.03	0.00	0.03
S3-B6		4/3	8/3	0.14	0.10							
S3-B7		9/3	0/1	0.04	0.12	S3-I1						
S3-B8		10/3	14/3	0.18	0.13	S3-I2						
S3-B9		15/3	0/1	0.04	0.10	S3-I3						
S3-B10		16/3	20/3	0.30	0.32	S3-I4						
						S3-I5						
S3-C1		21/3		0.11	0.21	S3-I6						
S3-C2		22/3	26/3	0.13	0.13	S3-I7						
S3-C3		27/3		0.05	0.12	S3-I8						
S3-C4		28/3	31/3	0.05	0.08	S3-I9						
S3-C5		1/4		0.13	0.14	S3-I10						
S3-C6		2/4	6/4	0.20	0.31							
S3-C7		7/4		0.38	0.95	S3-J1		25/9		0.01	0.07	0.07
S3-C8		8/4	13/4	0.12	0.30	S3-J2		26/9	30/9	0.01	0.05	0.06
S3-C9		14/4		0.14	0.25	S3-J3		1/10		0.03	0.05	0.08
S3-C10		15/4	15/4	0.10	0.31	S3-J4		2/10	6/10	0.19	0.06	0.25
						S3-J5		7/10		0.11	0.10	0.22
S3-D1		23/4		0.01	0.06	S3-J6		8/10	12/10	0.24	0.21	0.45
S3-D2		24/4	28/4	0.07	0.14	S3-J7		13/10		0.12	0.47	0.59
S3-D3		29/4		0.13	0.51	S3-J8		14/10	18/10	0.19	0.18	0.37
S3-D4		30/4	4/5	0.10	0.18	S3-J9		19/10		0.06	0.11	0.17
S3-D5		5/5		0.02	0.15	S3-J10		20/10	25/10	0.07	0.10	0.17
S3-D6		6/5	10/5	0.08	0.19							
S3-D7		11/5		0.02	0.08	S3-K1		30/10		0.10	0.08	0.19
S3-D8		12/5	16/5	0.17	0.16	S3-K2		31/10	4/11	0.09	0.14	0.23
S3-D9		17/5		0.17	0.37	S3-K3		5/11		0.11	0.25	0.36
S3-D10		18/5	19/5	0.18	0.27	S3-K4		6/11	10/11	0.04	0.14	0.17
						S3-K5		11/11		0.02	0.05	0.07
S3-E1		20/5		0.09	0.51	S3-K6		12/11	16/11	0.20	0.20	0.40
S3-E2		21/5	25/5	0.01	0.16	S3-K7		17/11		0.24	0.49	0.73
S3-E3		26/5		0.01	0.09	S3-K8		18/11	22/11	0.17	0.43	0.60
S3-E4		27/5	31/5	0.01	0.11	S3-K9		23/11		0.14	0.71	0.85
S3-E5		1/6		0.02	0.13	S3-K10		24/11	28/11	0.08	0.52	0.60
S3-E6		2/6	6/6	0.05	0.11							
S3-E7		7/6		0.04	0.07	S3-L1		29/11		0.11	0.12	0.23
S3-E8		8/6	12/6	0.02	0.11	S3-L2		30/11	4/12	0.04	0.13	0.17
S3-E9		13/6		0.08	0.25	S3-L3		5/12		0.09	0.20	0.29
S3-E10		14/6	17/6	0.04	0.14	S3-L4		6/12	10/12	0.01	0.14	0.14
						S3-L5		11/12		0.01	0.04	0.06
S3-F1		18/6		0.04	0.16	S3-L6		12/12	16/12	0.12	0.06	0.17
S3-F2		19/6	23/6	0.02	0.11	S3-L7		17/12		0.20	0.41	0.61
S3-F3		24/6		0.00	0.10	S3-L8		18/12	22/12	0.08	0.19	0.27
S3-F4		25/6	29/6	0.02	0.10	S3-L9		23/12		0.05	0.07	0.12
S3-F5		30/6		0.02	0.10	S3-L10		24/12	24/12	0.00	0.13	0.13
S3-F6		1/7	5/7	0.08	0.16							
S3-F7		6/7		0.02	0.11							
S3-F8		7/7	11/7	0.05	0.15							
S3-F9		12/7		0.00	0.14							
S3-F10		13/7	18/7	0.06	0.21							

STÖÐ4

Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3	Sía nr.	Dags. Frá	Dags. Til	F ryk µg/m3	F gas µg/m3	F alls µg/m3	
S4-L7		4/1	0/1	0.00	0.00	S4-G1		18/7		0.00	0.05	0.05
S4-L8		5/1	9/1	0.01	0.01	S4-G2		19/7	23/7	0.01	0.06	0.07
S4-L9		10/1	0/1	0.10	0.00	S4-G3		24/7		0.01	0.04	0.05
S4-L10		11/1	15/1	0.16	0.02	S4-G4		25/7	29/7	0.00	0.03	0.03
						S4-G5		30/7		0.00	0.01	0.01
S4-A1		17/1	17/1	0.02	0.01	S4-G6		31/7	4/8	0.01	0.01	0.02
S4-A2		18/1	22/1	0.01	0.02	S4-G7		5/8		0.01	0.03	0.04
S4-A3		23/1	23/1	0.00	0.01	S4-G8		6/8	10/8	0.01	0.01	0.02
S4-A4		24/1	28/1	0.01	0.00	S4-G9		11/8		0.01	0.00	0.01
S4-A5		29/1	29/1	0.00	0.00	S4-G10		12/8	13/8	0.00	0.00	0.00
S4-A6		30/1	3/2	0.01	0.01							
S4-A7		4/2	4/2	0.03	0.01	S4-H1		21/8		0.02	0.11	0.12
S4-A8		5/2	9/2	0.05	0.00	S4-H2		22/8	26/8	0.01	0.01	0.02
S4-A9		10/2	10/2	0.08	0.02	S4-H3		27/8		0.00	0.01	0.01
S4-A10		11/2	15/2	0.03	0.01	S4-H4		28/8	1/9	0.01	0.02	0.03
						S4-H5		2/9		0.00	0.00	0.00
S4-B1		19/2	19/2	0.01	0.01	S4-H6		3/9	7/9	0.00	0.01	0.01
S4-B2		20/2	24/2	0.02	0.01	S4-H7		8/9		0.01	0.01	0.03
S4-B3		25/2	25/2	0.00	0.00	S4-H8		9/9	13/9	0.02	0.03	0.04
S4-B4		26/2	2/3	0.03	0.01	S4-H9		14/9		0.01	0.01	0.02
S4-B5		3/3	3/3	0.00	0.01	S4-H10		15/9	20/9	0.00	0.00	0.00
S4-B6		4/3	8/3	0.01	0.01							
S4-B7		9/3	9/3	0.00	0.01	S4-I1						
S4-B8		10/3	14/3	0.01	0.00	S4-I2						
S4-B9		15/3	15/3	0.00	0.00	S4-I3						
S4-B10		16/3	20/3	0.07	0.02	S4-I4						
						S4-I5						
S4-C1		21/3		0.04	0.01	S4-I6						
S4-C2		22/3	26/3	0.05	0.01	S4-I7						
S4-C3		27/3		0.01	0.01	S4-I8						
S4-C4		28/3	1/4	0.00	0.00	S4-I9						
S4-C5		2/4		0.01	0.01	S4-I10						
S4-C6		3/4	7/4	0.07	0.03							
S4-C7		8/4		0.05	0.02	S4-J1		25/9		0.00	0.02	0.02
S4-C8		9/4	13/4	0.04	0.02	S4-J2		26/9	30/9	0.00	0.01	0.01
S4-C9		14/4		0.00	0.00	S4-J3		1/10		0.01	0.02	0.03
S4-C10		15/4	19/4	0.00	0.00	S4-J4		2/10	6/10	0.02	0.02	0.04
						S4-J5		7/10		0.04	0.02	0.06
S4-D1		23/4		0.00	0.01	S4-J6		8/10	12/10	0.04	0.05	0.09
S4-D2		24/4	28/4	0.03	0.02	S4-J7		13/10		0.00	0.04	0.05
S4-D3		29/4		0.03	0.02	S4-J8		14/10	18/10	0.05	0.05	0.10
S4-D4		30/4	4/5	0.02	0.01	S4-J9		19/10		0.01	0.02	0.03
S4-D5		5/5		0.02	0.02	S4-J10		20/10	25/10	0.00	0.02	0.02
S4-D6		6/5	10/5	0.04	0.02							
S4-D7		11/5		0.00	0.00	S4-K1		30/10		0.02	0.01	0.03
S4-D8		12/5	16/5	0.07	0.02	S4-K2		31/10	4/11	0.00	0.01	0.01
S4-D9		17/5		0.13	0.05	S4-K3		5/11		0.00	0.00	0.00
S4-D10		18/5	22/5	0.03	0.01	S4-K4		6/11	10/11	0.01	0.00	0.01
						S4-K5		11/11		0.00	0.00	0.00
S4-E1		20/5		0.02	0.02	S4-K6		12/11	16/11	0.02	0.00	0.02
S4-E2		21/5	25/5	0.01	0.01	S4-K7		17/11		0.04	0.01	0.05
S4-E3		26/5		0.00	0.01	S4-K8		18/11	22/11	0.02	0.00	0.02
S4-E4		27/5	31/5	0.01	0.01	S4-K9		23/11		0.02	0.01	0.02
S4-E5		1/6		0.02	0.02	S4-K10		24/11	28/11	0.01	0.00	0.01
S4-E6		2/6	6/6	0.01	0.01							
S4-E7		7/6		0.00	0.01	S4-L1		29/11		0.00	0.00	0.00
S4-E8		8/6	12/6	0.01	0.01	S4-L2		30/11	4/12	0.00	0.01	0.01
S4-E9		13/6		0.01	0.01	S4-L3		5/12		0.00	0.00	0.00
S4-E10		14/6	18/6	0.01	0.01	S4-L4		6/12	10/12	0.00	0.00	0.00
						S4-L5		11/12		0.00	0.01	0.01
S4-F1		18/6		0.01	0.01	S4-L6		12/12	16/12	0.00	0.01	0.01
S4-F2		19/6	23/6	0.05	0.03	S4-L7		17/12		0.00	0.01	0.01
S4-F3		24/6		0.00	0.00	S4-L8		18/12	22/12	0.00	0.01	0.01
S4-F4		25/6	29/6	0.01	0.01	S4-L9		23/12		0.00	0.01	0.01
S4-F5		30/6		0.00	0.01	S4-L10		24/12	24/12	0.00	0.00	0.00
S4-F6		1/7	5/7	0.05	0.03							
S4-F7		6/7		0.00	0.01							
S4-F8		7/7	11/7	0.05	0.03							
S4-F9		12/7		0.01	0.02							
S4-F10		13/7	18/7	0.02	0.05							

Mælingar í ryksíum					2025		
Stöð 1	Dags.	Merking sýni	Enr	F- µg	Rúmmál m3	Flúor í ryki µg/m3	Svifryk µg/m3
Jan	14/01/2025	575-1	166512	1073	1711	0.57	24.5
Feb	19/02/2025	581-1	166896	140	1633	< 0.09	7.2
Mar	03/03/2025	583-1	166905	91	1827	< 0.08	9.3
Apr	02/04/2025	588-1	1623-1	128	1866	< 0.07	3.1
Mai	14/05/2025	595-1	1623-6	617	1750	0.29	21.7
Jún	01/06/2025	598-1	1623-11	307	1788	0.11	15.5
Júl	01/07/2025	603-1	1623-1	217	1827	< 0.08	4.3
Ágú	02/08/2025	608-1	2401-1	232	1866	< 0.07	9.5
Sep	01/09/2025	613-1	2430001	512	1827	0.22	3.7
Okt	13/10/2025	619-1	2430006	249	1866	0.08	7.6
Nóv	12/11/2025	623-1	2430011	782	1944	0.35	1.4
Des	12/12/2025	628-1	2430016	218	1866	< 0.07	5.1
Stöð 2							
Jan	14/01/2025	575-2	166513	2846	2059	1.33	20.4
Feb	19/02/2025	581-2	166897	226	1872	< 0.07	6.0
Mar	03/03/2025	583-2	166906	96	674	< 0.21	25.1
Apr	02/04/2025	588-2	1623-2	149	1947	< 0.07	2.9
Mai	14/05/2025	595-2	1623-7	1346	1947	0.64	19.9
Jún	01/06/2025	598-2	1623-12	88	1947	< 0.07	4.8
Júl	01/07/2025	603-2	1623-2	176	1909	< 0.07	2.0
Ágú	02/08/2025	608-2	2401-2	254	1872	0.08	6.1
Sep	01/09/2025	613-2	2430002	634	1797	0.30	3.3
Okt	13/10/2025	619-2	2430007	849	1872	0.40	5.6
Nóv	12/11/2025	623-2	2430012	761	1872	0.35	1.5
Des	12/12/2025	628-2	2430017	343	1797	0.13	5.0
Stöð 3							
Jan	14/01/2025	575-3	166514	2109	1774	1.13	23.7
Feb	19/02/2025	581-3	166898	58			MF
Mar	03/03/2025	583-3	166907	342	1895	0.13	8.9
Apr	02/04/2025	588-3	1623-3	521	1855	0.23	3.3
Mai	14/05/2025	595-3	1623-8	686	1814	0.32	16.5
Jún	01/06/2025	598-3	1623-13	139	1734	< 0.08	6.0
Júl	01/07/2025	603-3	1623-3	112	1814	< 0.08	3.0
Ágú	02/08/2025	608-3	2401-3	70	1693	< 0.08	7.7
Sep	01/09/2025	613-3	2430003	131	1774	< 0.08	4.2
Okt	13/10/2025	619-3	2430008	1762			MF
Nóv	12/11/2025	623-3	2430013	730	1734	0.36	1.6
Des	12/12/2025	628-3	2430018	67	1532	< 0.09	6.1
Stöð 4							
Jan	14/01/2025	575-4	166515	1165	1855	0.57	26.3
Feb	19/02/2025	581-4	166899	86	1588	< 0.09	7.1
Mar	03/03/2025	583-4	166908	103	1855	< 0.08	18.8
Apr	02/04/2025	588-4	1623-4	115	1613	< 0.09	3.7
Mai	14/05/2025	595-4	1623-9	231	1814	< 0.08	22.0
Jún	01/06/2025	598-4	1623-14	125	1411	< 0.10	6.2
Júl	01/07/2025	603-4	1623-4	68	1814	< 0.08	4.2
Ágú	02/08/2025	608-4	2401-4	79	1613	< 0.09	5.8
Sep	01/09/2025	613-4	2430004	197	1814	< 0.08	4.3
Okt	13/10/2025	619-4	2430009	837	1774	0.41	6.7
Nóv	12/11/2025	623-4	2430014	543	1814	0.24	2.5
Des	12/12/2025	628-4	2430019	75	1371	< 0.10	3.8

Viðauki 3.

Niðurstöður mælinga á PAH-16 í svifrykssíum árið 2025.

PAH16, mælanleg og yfir greiningarmörkum í ng/m³

Ársmeðaltal

0.079 ng/m³

	Stöð 1	Stöð 2	Stöð 3	Stöð 4	Blankar
	PAH ng/m ³	PAH ng/m ³	PAH ng/m ³	PAH ng/m ³	PAH ng/m ³
08/01/2025	0.092	0.135	0.022	0.104	ND
25/02/2025	0.049	0.082	0.059	0.075	ND
09/03/2025	0.023	0.010	0.129	0.145	ND
08/04/2025	0.176	0.022	0.117	0.024	ND
26/05/2025	ND	ND	ND	ND	ND
07/06/2025	ND	ND	ND	ND	ND
13/07/2025	ND	ND	ND	ND	ND
14/08/2025	ND	ND	ND	ND	ND
13/09/2025	ND	ND	ND	ND	ND
25/10/2025	ND	ND	ND	ND	ND
18/11/2025	ND	ND	ND	ND	ND
30/12/2025	ND	ND	ND	ND	ND
	0.085	0.062	0.082	0.087	ND

STÖÐ1												
Efnispáttur	Janúar	Febrúar	Mars	Apríl	Mái	Júní	Júlí	Ágúst	September	Október	Nóvember	Desember
	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu
Naphthalene	135	34.0	41.7	161	< 10.0	< 10.0	<180	<130	<150	<150	<200	<200
Acenaphthylene	< 5.00	< 5.00	< 5.00	5.73	< 5.00	< 5.00	<35	<25	<25	<25	<40	<44
Acenaphthene	< 10.0	< 10.0	< 10.0	14.2	< 10.0	< 10.0	<55	<33	<25	<50	<50	<75
Fluorene	< 5.00	< 5.00	< 5.00	8.60	< 5.00	< 5.00	<83	<70	<25	<50	<55	<35
Phenanthrene	17.2	< 10.0	< 10.0	23.4	< 10.0	< 10.0	<180	<150	<180	<180	<150	<180
Anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<30	<23	<30	<30	<20	<30
Fluoranthene	12.2	16.7	< 10.0	20.2	< 10.0	< 10.0	<100	<90	<90	<100	<100	<100
Pyrene	< 10.0	11.2	< 10.0	15.2	< 10.0	< 10.0	<130	<110	<100	<130	<130	<130
Benz(a)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<60	<40	<20	<23	<45	<23
Chrysene	< 5.00	9.12	< 5.00	13.8	< 5.00	< 5.00	<60	<20	<20	<23	<60	<23
Benzo(b/j)fluoranthene	< 5.00	6.63	< 5.00	21.0	< 5.00	< 5.00	<20	<20	<20	<20	<20	<20
Benzo(k)fluoranthene	< 5.00	< 5.00	< 5.00	5.60	< 5.00	< 5.00	<20	<20	<14	<20	<20	<20
Benzo(a)pyrene	< 5.00	< 5.00	< 5.00	9.77	< 5.00	< 5.00	<20	<20	<20	<20	<20	<20
Dibenz(a,h)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<7.2	<13	<20	<17
Indeno(1,2,3-cd)pyrene	< 5.00	< 5.00	< 5.00	9.68	< 5.00	< 5.00	<20	<20	<20	<20	<20	<20
Benzo(ghi)perylene	< 5.00	5.10	< 5.00	14.2	< 5.00	< 5.00	<33	<28	<28	<20	<50	<20
Total PAH, excl.LOQ	164	82.7	41.7	322	ND	ND	0	0	0	0	0	0
Total PAH, incl.LOQ	239	143	137	337	105	105	1000	810	770	860	1000	950
Total PAH, excl.LOQ blanks subtracte	164.0	82.7	41.7	322.0	ND	ND	ND	ND	ND	ND	ND	ND
Nr.síu	574-1	582-1	584-1	589-1	597-1	599-1	604-1	609-1	614-1	620-1	624-1	630-1
Dags.	08/01/2025	25/02/2025	09/03/2025	08/04/2025	26/05/2025	07/06/2025	13/07/2025	14/08/2025	13/09/2025	25/10/2025	18/11/2025	30/12/2025
Svífryk µg/m3	3.1	3.9	3.1	15.0	2.3	0.8	17.0	0.9	2.8	2.8	4.7	9.2
Rúmmál m3/síu	1788	1672	1788	1827	1866	1905	1866	1944	1866	1866	1905	1672
PAH yfir grm. alls	164.0	82.7	41.7	322.0	ND	ND	ND	ND	ND	ND	ND	ND
PAH ng/m3	0.092	0.049	0.023	0.176	ND	ND	ND	ND	ND	ND	ND	ND

STÖÐ2												
Efnispáttur	Janúar	Febrúar	Mars	Apríl	Mai	Júní	Júlí	Ágúst	September	Október	Nóvember	Desember
	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu
Naphthalene	225	< 10.0	18.8	< 10.0	< 10.0	< 10.0	<150	<100	<130	<150	<150	<180
Acenaphthylene	7.02	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<25	<40	<30	<25	<25	<38
Acenaphthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	<25	<40	<100	<60	<45	<60
Fluorene	8.31	< 5.00	< 5.00	< 6.03	< 5.00	< 5.00	<60	<50	<100	<75	<50	<25
Phenanthrene	22.2	11.6	< 10.0	< 10.0	< 10.0	< 10.0	<180	<150	<180	<180	<180	<150
Anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<30	<20	<30	<30	<30	<30
Fluoranthene	< 10.0	18.5	< 10.0	12.5	< 10.0	< 10.0	<100	<90	<100	<100	<100	<100
Pyrene	< 10.0	10.1	< 10.0	< 10.0	< 10.0	< 10.0	<130	<75	<130	<130	<130	<83
Benz(a)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<25	<20	<28	<25	<20
Chrysene	< 5.00	6.01	< 5.00	7.24	< 5.00	< 5.00	<20	<28	<20	<28	<30	<20
Benzo(b/j)fluoranthene	< 5.00	< 5.00	< 5.00	11.1	< 5.00	< 5.00	<20	<18	<16	<20	<20	<20
Benzo(k)fluoranthene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<14	<20	<20	<20	<13
Benzo(a)pyrene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<20	<20	<20	<20
Dibenz(a,h)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<19	<16	<8	<20	<19	<17
Indeno(1,2,3-cd)pyrene	< 5.00	< 5.00	< 5.00	6.35	< 5.00	< 5.00	<20	<13	<20	<20	<20	<20
Benzo(ghi)perylene	< 5.00	< 5.00	< 5.00	6.48	< 5.00	< 5.00	<28	<20	<20	<20	<20	<20
Total PAH, excl.LOQ	263	46.2	18.8	43.7	ND	ND	0	0	0	0	0	0
Total PAH, incl.LOQ	338	116	114	120	105	105	860	720	930	920	870	810
Total PAH, excl.LOQ blanks subtracte	263.0	46.2	18.8	43.7	ND	ND	ND	ND	ND	ND	ND	ND
Nr.síu	574-2	582-2	584-2	589-2	597-2	599-2	604-2	609-2	614-2	620-2	624-2	630-2
Dags.	08/01/2025	25/02/2025	09/03/2025	08/04/2025	26/05/2025	07/06/2025	13/07/2025	14/08/2025	13/09/2025	25/10/2025	18/11/2025	30/12/2025
Svifryk µg/m3	2.0	8.8	1.5	10.2	2.8	0.8	9.7	1.2	2.9	2.5	2.6	7.2
Rúmmál m3/síu	1947	562	1909	1947	674	2022	1872	1872	1797	1872	1872	1872
PAH yfir grm. alls	263.0	46.2	18.8	43.7	ND	ND	ND	ND	ND	ND	ND	ND
PAH ng/m3	0.135	0.082	0.010	0.022	ND	ND	ND	ND	ND	ND	ND	ND

STÖÐ3												
Efnispáttur	Janúar	Febrúar	Mars	Apríl	Mai	Júní	Júlí	Ágúst	September	Október	Nóvember	Desember
	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu
Naphthalene	39.0	53.3	229	11.4	< 10.0	< 10.0	<150	<150	<150	<700	<250	<150
Acenaphthylene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<25	<36	<75	<25	<25	<25
Acenaphthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	<33	<120	<75	<75	<40	<30
Fluorene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<100	<75	<75	<60	<43	<48
Phenanthrene	< 10.0	10.7	< 10.0	49.4	< 10.0	< 10.0	<180	<150	<180	<50	<180	<180
Anthracene	< 5.00	< 5.00	< 5.00	5.47	< 5.00	< 5.00	<30	<20	<30	<35	<30	<30
Fluoranthene	< 10.0	20.7	< 10.0	29.5	< 10.0	< 10.0	<100	<75	<100	<75	<75	<100
Pyrene	< 10.0	12.7	< 10.0	17.3	< 10.0	< 10.0	<130	<75	<130	<75	<75	<160
Benz(a)anthracene	< 5.00	< 5.00	< 5.00	6.29	< 5.00	< 5.00	<20	<20	<20	<33	<30	<20
Chrysene	< 5.00	< 5.00	< 5.00	10.9	< 5.00	< 5.00	<20	<20	<20	<30	<35	<20
Benzo(b/j)fluoranthene	< 5.00	< 5.00	< 5.00	38.6	< 5.00	< 5.00	<20	<20	<20	<20	<20	<20
Benzo(k)fluoranthene	< 5.00	< 5.00	< 5.00	7.20	< 5.00	< 5.00	<20	<11	<20	<20	<20	<20
Benzo(a)pyrene	< 5.00	< 5.00	< 5.00	6.67	< 5.00	< 5.00	<20	<20	<20	<21	<20	<20
Dibenz(a,h)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<16	<19	<11	<17	<20	<20
Indeno(1,2,3-cd)pyrene	< 5.00	< 5.00	< 5.00	15.4	< 5.00	< 5.00	<20	<12	<18	<20	<20	<20
Benzo(ghi)perylene	< 5.00	< 5.00	< 5.00	14.8	< 5.00	< 5.00	<20	<20	<20	<20	<20	<70
Total PAH, excl.LOQ	39.0	97.4	229	213	ND	ND	ND	ND	ND	ND	ND	ND
Total PAH, incl.LOQ	134	162	324	238	105	105	890	840	950	1300	900	930
Total PAH, excl.LOQ blanks subtracte	39.0	97.4	229.0	213.0	ND	ND	ND	ND	ND	ND	ND	ND
Nr.síu	574-3	582-3	584-3	589-3	597-3	599-3	604-3	609-3	614-3	620-3	624-3	630-3
Dags.	08/01/2025	25/02/2025	09/03/2025	08/04/2025	26/05/2025	07/06/2025	13/07/2025	14/08/2025	13/09/2025	25/10/2025	18/11/2025	30/12/2025
Svífryk µg/m3	2.0	8.8	1.5	10.2	2.8	0.8	9.3	2.2	5.0	64.8	2.8	8.1
Rúmmál m3/síu	1734	1653	1774	1814	1855	1855	1452	1855	813	1210	1572	1532
PAH yfir grm. alls	39.0	97.4	229.0	213.0	ND	ND	ND	ND	ND	ND	ND	ND
PAH ng/m3	0.022	0.059	0.129	0.117	ND	ND	ND	ND	ND	ND	ND	ND

STÖÐ4												
Efnispáttur	Janúar	Febrúar	Mars	Apríl	Mai	Júní	Júlí	Ágúst	September	Október	Nóvember	Desember
	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu
Naphthalene	159	95.6	121	< 10.0	< 10.0	< 10.0	<100	<100	<130	<150	<400	<150
Acenaphthylene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<37	<20	<25	<25	<25
Acenaphthene	< 10.0	13.2	< 10.0	< 10.0	< 10.0	< 10.0	<43	<80	<65	<40	<75	<55
Fluorene	< 5.00	7.14	8.73	< 5.00	< 5.00	< 5.00	<48	<50	<40	<50	<140	<33
Phenanthrene	< 10.0	< 10.0	35.4	< 10.0	< 10.0	< 10.0	<90	<60	<150	<180	<180	<130
Anthracene	< 5.00	< 5.00	6.54	< 5.00	< 5.00	< 5.00	<25	<25	<30	<30	<30	<30
Fluoranthene	< 10.0	11.1	17.0	12.3	< 10.0	< 10.0	<100	<75	<75	<100	<100	<100
Pyrene	< 10.0	< 10.0	10.3	< 10.0	< 10.0	< 10.0	<130	<100	<75	<130	<69	<130
Benz(a)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<40	<35	<23	<20	<20	<20
Chrysene	< 5.00	< 5.00	< 5.00	6.47	< 5.00	< 5.00	<60	<35	<25	<20	<20	<20
Benzo(b/j)fluoranthene	< 5.00	< 5.00	< 5.00	11.8	< 5.00	< 5.00	<20	<20	<20	<9.6	<20	<20
Benzo(k)fluoranthene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<20	<13	<20	<20
Benzo(a)pyrene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<20	<20	<20	<20
Dibenz(a,h)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<20	<11	<19	<20
Indeno(1,2,3-cd)pyrene	< 5.00	< 5.00	< 5.00	6.92	< 5.00	< 5.00	<20	<20	<20	<11	<20	<20
Benzo(ghi)perylene	< 5.00	< 5.00	< 5.00	6.76	< 5.00	< 5.00	<20	<25	<20	<25	<20	<20
Total PAH, excl.LOQ	159	127	199	44.2	ND	ND	ND	ND	ND	ND	ND	ND
Total PAH, incl.LOQ	254	197	254	119	105	105	770	720	750	820	1200	810
Total PAH, excl.LOQ blanks subtracte	159	127	199	44.2	ND	ND	ND	ND	ND	ND	ND	ND
Nr.síu	574-4	582-4	584-4	589-4	597-4	599-4	604-4	609-4	614-4	620-4	624-4	630-4
Dags.	08/01/2025	25/02/2025	09/03/2025	08/04/2025	26/05/2025	07/06/2025	13/07/2025	14/08/2025	13/09/2025	25/10/2025	18/11/2025	30/12/2025
Svífryk µg/m3	5.2	4.0	0.9	16.6	3.5	3.7	9.1	2.7	2.1	2.5	3.0	6.7
Rúmmál m3/síu	1532	1693	1371	1814	1855	1895	1371	1855	1653	1532	1613	1089
PAH yfir grm. alls	159.0	127.0	199.0	44.2	ND	ND	ND	ND	ND	ND	ND	ND
PAH ng/m3	0.1	0.1	0.1	0.0	ND	ND	ND	ND	ND	ND	ND	ND

PAH16 (EPA), mælingar á síur

Efnispáttur	Janúar	Febrúar	Mars	Apríl	Maí	Júní	Júlí	Ágúst	September	Október	Nóvember	Desember
	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu	ng/síu
Naphthalene	82.9	76.7	169	< 10.0	< 10.0	< 10.0	<140	<150	<150	<180	<150	<150
Acenaphthylene	< 5.00	< 5.00	5.83	< 5.00	< 5.00	< 5.00	<45	<25	<50	<25	<40	<25
Acenaphthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	<70	<75	<50	<50	<50	<75
Fluorene	< 5.00	< 5.00	5.91	< 5.00	< 5.00	< 5.00	<85	<75	<50	<60	<75	<25
Phenanthrene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	19.9	<130	<150	<150	<180	<180	<130
Anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<30	<20	<30	<30	<30	<27
Fluoranthene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	10.1	<75	<75	<75	<100	<100	<85
Pyrene	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	<75	<100	<75	<130	<100	<50
Benzo(a)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<75	<20	<20	<20	<20	<20
Chrysene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<50	<20	<20	<20	<20	<20
Benzo(b/j)fluoranthene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<8.1	<20	<13	<17
Benzo(k)fluoranthene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<19	<20	<15	<20
Benzo(a)pyrene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<20	<20	<16	<20
Dibenz(a,h)anthracene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<20	<15	<20	<11	<12
Indeno(1,2,3-cd)pyrene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<15	<16	<20	<20	<15
Benzo(ghi)perylene	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	<20	<25	<20	<20	<28	<20
Total PAH, excl.LOQ	82.9	76.7	181	ND	ND	30.0	0	0	0	0	0	0
Total PAH, incl.LOQ	178	172	266	105	105	115	890	830	770	900	870	710

[illegible]

Viðauki 4.

Niðurstöður efnagreininga í úrkomu árið 2025.

Reyðarfjörður - mælingar fyrir Fjarðaál

Mælingar í úrkomu

2025

S					
mg/L		Stöð 1	Stöð2	Stöð3	Stöð 4
jan	13.01.2025	0.85	1.16	0.94	0.73
feb	05.02.2025	0.76	1.02	2.96	0.81
mar	06.03.2025	0.59	0.28	0.28	0.10
apr	16.04.2025	0.64	0.58	1.33	1.12
maí	27.05.2025	1.20	0.98	0.72	0.46
jún	11.06.2025	0.75	0.66	1.20	0.72
júl	24.07.2025	0.00	0.00	0.00	0.00
ágú	28.08.2025	0.00	0.00	0.00	0.00
sep	02.09.2025	0.00	0.00	0.00	0.00
okt	24.10.2025	1.26	0.92	2.05	1.33
nóv	05.11.2025	0.60	0.47	0.29	0.31
des	04.12.2025	0.89	0.96	1.18	0.92
		0.63	0.59	0.91	0.54

F ⁻					
mg/L		Stöð 1	Stöð2	Stöð3	Stöð 4
jan	13.01.2025	0.63	2.70	4.56	0.52
feb	05.02.2025	0.24	0.36	0.34	0.05
mar	06.03.2025	0.48	0.57	0.38	0.09
apr	16.04.2025	0.82	2.58	4.06	1.14
maí	27.05.2025	1.81	3.25	1.29	0.45
jún	11.06.2025	0.61	1.33	1.31	0.56
júl	24.07.2025	1.89	2.87	0.74	0.39
ágú	28.08.2025	1.26	2.20	0.63	0.32
sep	02.09.2025	0.40	0.80	0.33	0.15
okt	24.10.2025	1.70	2.65	3.80	1.35
nóv	05.11.2025	0.19	0.35	0.22	0.11
des	04.12.2025	0.25	0.62	0.64	0.11
		0.86	1.69	1.52	0.44

pH					
		Stöð 1	Stöð 2	Stöð 3	Stöð 4
jan	13.01.2025	4.64	4.35	4.22	4.97
feb	05.02.2025	4.92	4.79	5.73	5.64
mar	06.03.2025	5.36	5.60	5.62	5.62
apr	16.04.2025	5.50	5.35	4.80	5.05
maí	27.05.2025	5.25	4.50	5.35	5.80
jún	11.06.2025	6.65	4.45	7.00	4.60
júl	24.07.2025	4.67	4.29	6.26	4.76
ágú	28.08.2025	4.70	4.30	5.91	5.32
sep	02.09.2025	4.77	4.53	5.49	4.94
okt	24.10.2025	5.37	5.59	4.46	5.41
nóv	05.11.2025	5.28	4.88	5.06	5.33
des	04.12.2025	4.95	4.58	5.10	5.50
		5.17	4.77	5.42	5.24

Viðauki 5.

Samantekt hágilda á flúor, brennisteinstvíoxíði og svífryki í lofti árið 2025.

SO₂ hámarks stundar $\mu\text{g}/\text{m}^3$

Stöð 1		Stöð 2		Stöð 3		Stöð 4	
Dags./tími	SO ₂	Dags./tími	SO ₂	Dags./tími	SO ₂	Dags./tími	SO ₂
02/07/2025 08:00	62.7	04/07/2025 13:00	98.7	13/11/2025 13:00	335.2	-	-
17/07/2025 16:00	59.3	04/07/2025 12:00	83.7	13/11/2025 12:00	283.7	-	-
16/03/2025 16:00	53.8	09/07/2025 15:00	82.7	13/11/2025 11:00	279.5	-	-
05/04/2025 13:00	53.8	04/07/2025 15:00	77.8	12/11/2025 16:00	248.8	-	-
22/08/2025 12:00	52.8	06/08/2025 11:00	72.8	20/11/2025 10:00	103.3	-	-
17/07/2025 15:00	50.9	09/07/2025 16:00	69.2	13/11/2025 14:00	102.9	-	-
17/07/2025 09:00	48.5	08/04/2025 13:00	67.7	12/11/2025 17:00	94.3	-	-
05/04/2025 12:00	46.7	20/11/2025 11:00	65.8	20/11/2025 11:00	74.1	-	-
22/08/2025 10:00	45.6	07/04/2025 12:00	63.8	20/11/2025 12:00	68.4	-	-
22/05/2025 09:00	45.2	26/06/2025 16:00	61.9	20/11/2025 15:00	66.0	-	-
17/07/2025 17:00	44.8	05/04/2025 13:00	61.0	27/12/2025 20:00	55.4	-	-
16/03/2025 15:00	44.3	30/07/2025 15:00	58.0	12/11/2025 18:00	53.8	-	-

Dagshámarks SO₂ $\mu\text{g}/\text{m}^3$

Stöð 1		Stöð 2		Stöð 3		Stöð 4	
Dags.	SO ₂	Dags.	SO ₂	Dags.	SO ₂	Dags.	SO ₂
17/07/2025	17.5	20/11/2025	29.9	13/11/2025	45.9	-	-
16/03/2025	15.1	04/07/2025	20.4	20/11/2025	43.1	-	-
20/11/2025	11.4	17/07/2025	19.4	23/11/2025	18.9	-	-
05/04/2025	11.2	16/03/2025	17.4	12/11/2025	17.9	-	-
07/04/2025	10.8	15/05/2025	17.2	09/01/2025	15.0	-	-
28/04/2025	10.3	20/12/2025	16.6	07/04/2025	13.9	-	-
22/08/2025	9.9	28/04/2025	16.2	14/11/2025	13.2	-	-
27/08/2025	9.8	07/04/2025	15.2	27/12/2025	13.0	-	-
22/05/2025	9.4	19/02/2025	13.7	16/03/2025	12.6	-	-
20/02/2025	8.7	23/11/2025	13.5	10/01/2025	12.5	-	-
21/05/2025	7.9	27/08/2025	13.4	11/01/2025	12.0	-	-
22/12/2025	7.8	06/08/2025	12.5	13/10/2025	11.2	-	-

Dagshámarks PM₁₀ svifryks $\mu\text{g}/\text{m}^3$

Stöð 1		Stöð 2		Stöð 3		Stöð 4	
Dags.	Svifryk PM ₁₀	Dags.	Svifryk PM ₁₀	Dags.	Svifryk PM ₁₀	Dags.	Svifryk PM ₁₀
14/01/2025	24.5	01/06/2025	37.1	19/10/2025	64.8	20/08/2025	35.4
14/05/2025	21.7	03/03/2025	25.1	14/01/2025	23.7	13/07/2025	32.3
07/07/2025	17.0	06/12/2025	22.6	14/05/2025	16.5	13/02/2025	31.8
20/05/2025	15.5	14/01/2025	20.4	18/12/2025	14.8	14/01/2025	26.3
08/04/2025	15.0	14/05/2025	19.9	07/02/2025	14.7	07/02/2025	19.7
06/11/2025	15.0	26/01/2025	16.6	01/06/2025	14.1	03/03/2025	18.8
01/06/2025	13.4	07/02/2025	13.6	08/04/2025	13.6	26/01/2025	17.4
14/04/2025	12.9	08/04/2025	10.2	20/08/2025	11.8	01/06/2025	17.2
20/08/2025	12.3	07/07/2025	9.7	19/06/2025	10.1	08/04/2025	16.6
24/11/2025	10.1	06/11/2025	9.3	07/07/2025	9.3	08/05/2025	16.6
26/08/2025	10.0	25/02/2025	8.8	01/02/2025	9.0	01/02/2025	12.1
02/08/2025	9.5	20/08/2025	8.7	06/11/2025	9.0	24/11/2025	10.2

Stöð 1					Stöð 2				
Dags. Frá	Dags. Til	F síur ryk	Fgas	Falls	Dags. Frá	Dags. Til	F síur ryk	Fgas	Falls
21/8	21/8	0.06	0.48	0.54	17/5	17/5	0.65	1.92	2.57
13/7	18/7	0.09	0.24	0.34	18/5	19/5	0.47	1.33	1.80
19/7	23/7	0.08	0.25	0.33	13/7	18/7	0.21	1.58	1.78
7/7	11/7	0.13	0.15	0.28	21/8	21/8	0.19	1.58	1.77
24/7	24/7	0.04	0.23	0.27	12/7	12/7	0.20	1.42	1.62
24/6	24/6	0.07	0.18	0.25	18/7	18/7	0.11	1.25	1.36
12/7	12/7	0.06	0.18	0.25	7/7	11/7	0.31	1.02	1.33
17/5	17/5	0.15	0.09	0.23	29/4	29/4	0.26	1.01	1.28
18/5	19/5	0.15	0.08	0.23	1/7	5/7	0.29	0.85	1.14
1/7	5/7	0.09	0.13	0.21	18/6	18/6	0.22	0.85	1.07
3/4	7/4	0.14	0.06	0.21	1/6	1/6	0.16	0.89	1.04
8/4	8/4	0.13	0.07	0.20	19/7	23/7	0.13	0.89	1.03

Stöð 3					Stöð 4				
Dags. Frá	Dags. Til	F síur ryk	Fgas	Falls	Dags. Frá	Dags. Til	F síur ryk	Fgas	Falls
11/1	15/1	0.80	1.35	2.15	11/1	15/1	0.16	0.02	0.18
10/1	10/1	0.77	1.07	1.83	17/5	17/5	0.13	0.05	0.17
7/4	7/4	0.38	0.95	1.33	21/8	21/8	0.02	0.11	0.12
23/11	23/11	0.14	0.71	0.85	10/1	10/1	0.10	0.00	0.11
10/2	10/2	0.31	0.43	0.74	14/10	18/10	0.05	0.05	0.10
17/11	17/11	0.24	0.49	0.73	3/4	7/4	0.07	0.03	0.10
21/8	21/8	0.06	0.65	0.71	10/2	10/2	0.08	0.02	0.10
29/4	29/4	0.13	0.51	0.64	8/10	12/10	0.04	0.05	0.09
16/3	20/3	0.30	0.32	0.62	12/5	16/5	0.07	0.02	0.09
17/12	17/12	0.20	0.41	0.61	16/3	20/3	0.07	0.02	0.09
18/11	22/11	0.17	0.43	0.60	1/7	5/7	0.05	0.03	0.08
20/5	20/5	0.09	0.51	0.60	19/6	23/6	0.05	0.03	0.07

Viðauki 6.

Niðurstöður mælinga á styrk flúors í grasi (G) fyrir árið 2025.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757** Dags.: **04/06/2025**
Heiti verkefnis: **Fjarðaál**
Umhverfissvöktun Afrit:
Umsjón verkefnis: **Egill Antonsson**
Sýni: **10 grassýni/Náttúrustofa Austurlands**

Fulltrúi verkkaupa: **Erlín Jóhannsdóttir**

Móttekið: **Reikn.nr.**

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við þrófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í maí 2025 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1294-1	G5-525	21/05/2025	196
1294-2	G3-525	21/05/2025	72
1294-3	G7-525	21/05/2025	42
1294-4	G11-525	21/05/2025	54
1294-5	G31-525	21/05/2025	48
1294-6	G9-525	21/05/2025	27
1294-7	G18-525	21/05/2025	35
1294-8	G17-525	21/05/2025	16
1294-9	G13-525	21/05/2025	93
1294-10	G30-525	21/05/2025	56

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	102
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.



Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 11 grassýni/Náttúrustofa Austurlands

Dags.: 11/07/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið:

Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við þrófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 30.06.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1666-1	G5 725	30/06/2025	152
1666-4	G9 725	30/06/2025	35
1666-7	G17 725	30/06/2025	12
1666-8	G18 725	30/06/2025	61
1666-10	G20 725	30/06/2025	45
1666-11	G30 725	30/06/2025	23
1666-12	G31 725	30/06/2025	36
1666-16	G35 725	30/06/2025	23
1666-17	G42 725	30/06/2025	31
1666-18	G43 725	30/06/2025	39

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	103
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.



Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757** Dags.: 11/08/2025
Heiti verkefnis: Fjarðaál
Umhverfissvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 17 grassýni/Náttúrustofa Austurlands COC 967

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið: Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 04.06.25 eru eftirfarandi.

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1570-1	G2 625	04.06.2025	40
1570-2	G3 625	04.06.2025	39
1570-3	G4 625	04.06.2025	16
1570-4	G6 625	04.06.2025	54
1570-5	G13 625	04.06.2025	51
1570-6	G15 625	04.06.2025	23
1570-7	G21 625	04.06.2025	27
1570-8	G22 625	04.06.2025	33
1570-9	G23 625	04.06.2025	40
1570-10	G25 625	04.06.2025	31
1570-11	G27 625	04.06.2025	3
1570-12	G29 625	04.06.2025	12
1570-13	G-NORDFJ 625	04.06.2025	2
1570-14	G36 625	04.06.2025	5
1570-15	G37 625	04.06.2025	7
1570-16	G38 625	04.06.2025	17
1570-17	G39 625	04.06.2025	20

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	98
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.



Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 40 grassýni/Náttúrustofa Austurlands

Dags.: 15/07/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið: Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 02.06.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1569-1	G5 625	02.06.2025	111
1569-2	G7 625	02.06.2025	32
1569-3	G8 625	02.06.2025	30
1569-4	G9 625	02.06.2025	20
1569-5	G11 625	02.06.2025	48
1569-6	G12 625	02.06.2025	60
1569-7	G17 625	02.06.2025	8
1569-8	G18 625	02.06.2025	41
1569-9	G19 625	02.06.2025	44
1569-10	G20 625	02.06.2025	43
1569-11	G30 625	02.06.2025	19
1569-12	G31 625	02.06.2025	33
1569-13	G32 625	02.06.2025	7
1569-14	G33 625	02.06.2025	8
1569-15	G34 625	02.06.2025	14
1569-16	G35 625	02.06.2025	11
1569-17	G42 625	02.06.2025	34
1569-18	G43 625	02.06.2025	28
1569-19	G47 625	02.06.2025	21
1569-20	BLIND 305 625	02.06.2025	126

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	23

Niðurstöður magngreininga flúors í grasi sem safnað var í 16.06.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1568-1	G5 625	16.06.2025	128
1568-2	G7 625	16.06.2025	21
1568-3	G8 625	16.06.2025	17
1568-4	G9 625	16.06.2025	16
1568-5	G11 625	16.06.2025	30
1568-6	G12 625	16.06.2025	31
1568-7	G17 625	16.06.2025	7
1568-8	G18 625	16.06.2025	18
1568-9	G19 625	16.06.2025	33
1568-10	G20 625	16.06.2025	38
1568-11	G30 625	16.06.2025	28
1568-12	G31 625	16.06.2025	33
1568-13	G32 625	16.06.2025	5
1568-14	G33 625	16.06.2025	10
1568-15	G34 625	16.06.2025	21
1568-16	G35 625	16.06.2025	14
1568-17	G42 625	16.06.2025	18
1568-18	G43 625	16.06.2025	49
1568-19	G47 625	16.06.2025	26
1568-20	BLIND 306 625	16.06.2025	17

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 13 grassýni/Náttúrustofa Austurlands COC 969

Dags.: 11/08/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið:

Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við þrófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 18.06.25 eru eftirfarandi.

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1573-1	G2 625-2	18/06/2025	38
1573-2	G3 625-2	18/06/2025	64
1573-3	G6 625-2	18/06/2025	30
1573-4	G13 625-2	18/06/2025	40
1573-5	G15 625-2	18/06/2025	40
1573-6	G22 625-2	18/06/2025	43
1573-7	G23 625-2	18/06/2025	35
1573-8	G25 625-2	18/06/2025	20
1573-9	G27 625-2	18/06/2025	12
1573-10	G29 625-2	18/06/2025	8
1573-11	G-NORDFJ 625-2	18/06/2025	2
1573-12	BLIND #308 625-2	18/06/2025	318
1573-13	BLIND #307 625-2	18/06/2025	5

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	97
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 13 grassýni/Náttúrustofa Austurlands

Dags.: 07/08/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið:

Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 30.06.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1666-2	G7 725	30/06/2025	40
1666-3	G8 725	30/06/2025	34
1666-5	G11 725	30/06/2025	54
1666-6	G12 725	30/06/2025	54
1666-9	G19 725	30/06/2025	53
1666-13	G32 725	30/06/2025	6
1666-14	G33 725	30/06/2025	11
1666-15	G34 725	30/06/2025	25
1666-20	BLIND #309 725	30/06/2025	57
1666-21	G38 725	30/06/2025	40
1666-22	G37 725	30/06/2025	23
1666-23	G39 725	30/06/2025	48

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	98
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 11 grassýni/Náttúrustofa Austurlands

Dags.: 29/07/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið: Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 15.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1793-1	G5 725-2	15.07.2025	174
1793-3	G8 725-2	15.07.2025	47
1793-4	G9 725-2	15.07.2025	31
1793-7	G17 725-2	15.07.2025	22
1793-10	G20 725-2	15.07.2025	65
1793-11	G30 725-2	15.07.2025	30
1793-12	G31 725-2	15.07.2025	35
1793-16	G35 725-2	15.07.2025	33
1793-21	G42 725-2	15.07.2025	27
1793-22	G43 725-2	15.07.2025	75

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 13 grassýni/Náttúrustofa Austurlands COC 971

Dags.: 11/08/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið:

Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 01.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1665-1	G2 725	01/07/2025	48
1665-2	G3 725	01/07/2025	60
1665-3	G4 725	01/07/2025	59
1665-4	G6 725	01/07/2025	101
1665-5	G13 725	01/07/2025	66
1665-6	G15 725	01/07/2025	49
1665-7	G21 725	01/07/2025	35
1665-8	G22 725	01/07/2025	58
1665-9	G23 725	01/07/2025	71
1665-10	G25 725	01/07/2025	35
1665-11	G27 725	01/07/2025	10
1665-12	G29 725	01/07/2025	17
1665-13	G-NORDFJ 725	01/07/2025	5

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.



Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757** Dags.: 12/08/2025
Heiti verkefnis: Fjarðaál
Umhverfissvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 12 grassýni/Náttúrustofa Austurlands – COC 974

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið: Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við þrófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 16.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1796-1	G2 725-2	16.07.2025	97
1796-2	G3 725-2	16.07.2025	79
1796-3	G4 725-2	16.07.2025	158
1796-4	G6 725-2	16.07.2025	178
1796-5	G13 725-2	16.07.2025	120
1796-6	G15 725-2	16.07.2025	92
1796-7	G21 725-2	16.07.2025	96
1796-8	G22 725-2	16.07.2025	156
1796-9	G23 725-2	16.07.2025	151
1796-10	G25 725-2	16.07.2025	65
1796-11	G29 725-2	16.07.2025	54
1796-12	G-NORDFJ 725-2	16.07.2025	5

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.



Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757** Dags.: 12/08/2025
Heiti verkefnis: Fjarðaál
Umhverfissvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 14 grassýni/Náttúrustofa Austurlands – COC 972

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið: Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 15.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1793-2	G7 725-2	15.07.2025	40
1793-5	G11 725-2	15.07.2025	59
1793-6	G12 725-2	15.07.2025	78
1793-8	G18 725-2	15.07.2025	60
1793-9	G19 725-2	15.07.2025	63
1793-13	G32 725-2	15.07.2025	9
1793-14	G33 725-2	15.07.2025	16
1793-15	G34 725-2	15.07.2025	32
1793-17	G36 725-2	15.07.2025	50
1793-18	G37 725-2	15.07.2025	47
1793-19	G38 725-2	15.07.2025	39
1793-20	G39 725-2	15.07.2025	71
1793-24	G27 725-2	15.07.2025	20
1793-25	BLIND #310 725-2	15.07.2025	31

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	101
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 10 grassýni/Náttúrustofa Austurlands COC 980

Dags.: 12/08/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið:

Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við þrófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 29.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1909-1	G5 825	29.07.2025	121
1909-4	G9 825	29.07.2025	9
1909-7	G17 825	29.07.2025	6
1909-8	G18 825	29.07.2025	22
1909-10	G20 825	29.07.2025	36
1909-11	G30 825	29.07.2025	14
1909-12	G31 825	29.07.2025	23
1909-16	G35 825	29.07.2025	14
1909-21	G42 825	29.07.2025	14
1909-22	G43 825	29.07.2025	67

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	98
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **62884** Dags.: 04/09/2025
Heiti verkefnis: Fjarðaál
Umhverfissvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 10 grassýni/Náttúrustofa Austurlands COC 982
Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreininga flúors í grasi sem safnað var í 12.08.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
2150-1	G5 825	12.08.2025	124
2150-4	G9 825	12.08.2025	18
2150-7	G17 825	12.08.2025	6
2150-8	G18 825	12.08.2025	36
2150-10	G20 825	12.08.2025	28
2150-11	G30 825	12.08.2025	27
2150-12	G31 825	12.08.2025	26
2150-16	G35 825	12.08.2025	12
2150-21	G42 825	12.08.2025	24
2150-22	G43 825	12.08.2025	61

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	101
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 13 grassýni/Náttúrustofa Austurlands COC 980

Dags.: 14/08/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Mótttekið:

Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 29.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1909-2	G7 825	29.07.2025	31
1909-3	G8 825	29.07.2025	16
1909-5	G11 825	29.07.2025	29
1909-6	G12 825	29.07.2025	43
1909-9	G19 825	29.07.2025	23
1909-13	G32 825	29.07.2025	4
1909-14	G33 825	29.07.2025	12
1909-15	G34 825	29.07.2025	13
1909-17	G36 825	29.07.2025	14
1909-18	G37 825	29.07.2025	22
1909-19	G38 825	29.07.2025	43
1909-20	G39 825	29.07.2025	40
1909-23	G47 825	29.07.2025	38

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **62884** Dags.: 04/09/2025
Heiti verkefnis: Fjarðaál
Umhverfissvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 15 grassýni/Náttúrustofa Austurlands COC 982
Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreininga flúors í grasi sem safnað var í 12.08.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
2150-2	G7 825	12.08.2025	31
2150-3	G8 825	12.08.2025	14
2150-5	G11 825	12.08.2025	37
2150-6	G12 825	12.08.2025	55
2150-9	G19 825	12.08.2025	30
2150-13	G32 825	12.08.2025	6
2150-14	G33 825	12.08.2025	21
2150-15	G34 825	12.08.2025	17
2150-17	G36 825	12.08.2025	26
2150-18	G37 825	12.08.2025	27
2150-19	G38 825	12.08.2025	43
2150-20	G39 825	12.08.2025	66
2150-23	G47 825	12.08.2025	42
2150-24	G27 825	12.08.2025	17
2150-25	BLIND #315 825	12.08.2025	30

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	101
Gras lágt	23 ± 2	24

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **14757**
Heiti verkefnis: Fjarðaál
Umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 14 grassýni/Náttúrustofa Austurlands COC 981

Dags.: 25/08/2025

Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Móttekið: Reikn.nr.

Skýrsluna má ekki nota í auglýsingaskyni né birta á annan hátt án skriflegrar heimildar Nýsköpunarmiðstöðvar Íslands. Birting er á ábyrgð þess er stofnunin hefur afhent skýrsluna. Skýrsluna má einungis ljósrita í heilu lagi. Geymslutími sýna er 3 mánuðir frá dagsetningu skýrslu nema um annað sé samið. Niðurstöður eiga einungis við prófuð sýni.

Niðurstöður magngreininga flúors í grasi sem safnað var í 30.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
1910-1	G2 825	30.07.2025	41
1910-2	G3 825	30.07.2025	37
1910-3	G4 825	30.07.2025	63
1910-4	G6 825	30.07.2025	67
1910-5	G13 825	30.07.2025	42
1910-6	G15 825	30.07.2025	42
1910-7	G21 825	30.07.2025	50
1910-8	G22 825	30.07.2025	110
1910-9	G23 825	30.07.2025	94
1910-10	G25 825	30.07.2025	31
1910-11	G27 825	30.07.2025	7
1910-12	G29 825	30.07.2025	19
1910-13	G-NORDFJ 825	30.07.2025	2
1910-14	BLIND 314 825	30.07.2025	53

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	97
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **62884** Dags.: 04/09/2025
Heiti verkefnis: Fjarðaál
Umhverfissvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 12 grassýni/Náttúrustofa Austurlands COC 983
Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreininga flúors í grasi sem safnað var í 13.08.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
2157-1	G2 825	13.08.2025	19
2157-2	G3 825	13.08.2025	41
2157-3	G4 825	13.08.2025	58
2157-4	G6 825	13.08.2025	97
2157-5	G13 825	13.08.2025	40
2157-6	G15 825	13.08.2025	24
2157-7	G21 825	13.08.2025	55
2157-8	G22 825	13.08.2025	103
2157-9	G23 825	13.08.2025	100
2157-10	G25 825	13.08.2025	36
2157-11	G29 825	13.08.2025	31
2157-12	G-NORDFJ 825	13.08.2025	6

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	19
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Viðauki 7.

**Niðurstöður mælinga á styrk flúors í mosa (M), fléttum (L) og laufum
bláberjalyngs (BP) fyrir árið 2025.**

Flúor í mosa 2025

Náttúrustofa Austurlands
Bakkavegur 5
740 Neskaupstaður

Verkefni nr: 62884
Heiti verkefnis: Fjarðaál umhverfisvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 31 sýni af mosa

Dags: 12/12/2025
Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í mosa eru eftirfarandi:

Sýnanúmer	Sýni	Dags. Sýnatöku	F (µg/g þurrefni)
2270-1	M1 725	10.7.2025	298,0
2270-2	M2 725	10.7.2025	227,9
2270-3	M3 725	10.7.2025	203,8
2270-4	M4 725	16.7.2025	427,5
2270-5	M5 725	15.7.2025	224,6
2270-6	M6 725	10.7.2025	50,4
2270-7	M7 725	14.7.2025	66,5
2270-8	M8 725	16.7.2025	156,4
2270-9	M9 725	16.7.2025	109,2
2270-10	M10 725	17.7.2025	208,0
2270-11	M11 725	8.7.2025	28,8
2270-12	M12 725	8.7.2025	81,6
2270-13	M13 725	8.7.2025	40,0
2270-14	M14 725	8.7.2025	37,8
2270-15	M15 725	17.7.2025	54,1
2270-16	M16 725	17.7.2025	97,2
2270-17	M17 725	9.7.2025	59,4
2270-18	M18 725	16.7.2025	161,0
2270-19	M19 725	10.7.2025	19,0
2270-20	M20 725	14.7.2025	50,2
2270-21	M21 725	14.7.2025	41,9
2270-22	M22 725	11.7.2025	127,0
2270-23	M23 725	16.7.2025	91,4
2270-24	M24 725	17.7.2025	115,8
2270-25	M25 725	17.7.2025	114,6
2270-26	M26 725	9.7.2025	116,5
2270-27	M27 725	14.7.2025	219,1
2270-28	M28 725	11.7.2025	350,7
2270-29	M29 725	11.7.2025	65,1
2270-30	M30 725	11.7.2025	7,4
2270-31	BLIND #312 725	17.7.2025	115,7

Viðmiðunarsýni	Gildi	Mælt
Stilkar 2014	2,3 ± 0,6	1,8

Greiningaraðferð – Sýni þurrkuð og möluð.

Flúor dreginn út með órsveimi. Sýnalausn er blandað við TISAB stuðbúða og flúor er mældur með sérhæfðum rafskautum.

Flúor í fléttum 2025

Náttúrustofa Austurlands
Bakkavegur 5
740 Neskaupstaður

Verkefni nr: 62884
Heiti verkefnis: Fjarðaál umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 22 sýni af fléttum

Dags: 12/12/2025
Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í fléttum eru eftirfarandi:

Sýnanúmer	Sýni	Dags. Sýnatöku	F (µg/g þurrefni)
2272-1	L2 725	10.7.2025	62
2272-2	L3 725	10.7.2025	66
2272-3	L5 725	15.7.2025	106
2272-4	L6 725	11.7.2025	17
2272-5	L7 725	14.7.2025	10
2272-6	L8 725	16.7.2025	52
2272-7	L9 725	16.7.2025	37
2272-8	L10 725	17.7.2025	48
2272-9	L11 725	8.7.2025	8
2272-10	L12 725	8.7.2025	18
2272-11	L13 725	8.7.2025	10
2272-12	L14 725	8.7.2025	9
2272-13	L15 725	17.7.2025	23
2272-14	L16 725	17.7.2025	20
2272-15	L18 725	16.7.2025	34
2272-16	L21 725	14.7.2025	14
2272-17	L23 725	16.7.2025	40
2272-18	L24 725	17.7.2025	16
2272-19	L27 725	14.7.2025	55
2272-20	L29 725	11.7.2025	20
2272-21	L30 725	11.7.2025	6
2272-22	BLIND #313 725	17.7.2025	22

Viðmiðunarsýni	Gildi	Mælt
Stilkar 2014	2,3 ± 0,6	2,0

Greiningaraðferð – Sýni þurrkuð og möluð.

Flúor dreginn út með örsveimi. Sýnalausn er blandað við TISAB stuðbúða og flúor er mældur með sérhæfðum rafskautum.

Flúor í bláberjalaufum 2025

Náttúrustofa Austurlands

Bakkavegur 5

740 Neskaupstaður

Verkefni nr: 62884

Dags: 11/12/2025

Heiti verkefnis: Fjarðaál umhverfisvöktun

Afrit:

Umsjón verkefnis: Egill Antonsson

Sýni: 31 sýni af bláberjalaufum

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í bláberjalaufum eru eftirfarandi:

Sýnanúmer	Sýni	Dags. Sýnatöku	F (µg/g þurrefni)
2263-1	BP1 725	10.7.2025	129
2263-2	BP2 725	10.7.2025	126
2263-3	BP3 725	10.7.2025	112
2263-4	BP4 725	16.7.2025	324
2263-5	BP5 725	15.7.2025	127
2263-6	BP6 725	11.7.2025	19
2263-7	BP7 725	14.7.2025	16
2263-8	BP8 725	16.7.2025	60
2263-9	BP9 725	16.7.2025	50
2263-10	BP10 725	17.7.2025	62
2263-11	BP11 725	8.7.2025	8
2263-12	BP12 725	8.7.2025	48
2263-13	BP13 725	8.7.2025	28
2263-14	BP14 725	8.7.2025	19
2263-15	BP15 725	17.7.2025	60
2263-16	BP16 725	17.7.2025	64
2263-17	BP17 725	9.7.2025	57
2263-18	BP18 725	16.7.2025	82
2263-19	BP19 725	10.7.2025	85
2263-20	BP20 725	14.7.2025	24
2263-21	BP21 725	14.7.2025	16
2263-22	BP22 725	11.7.2025	88
2263-23	BP23 725	16.7.2025	117
2263-24	BP24 725	17.7.2025	50
2263-25	BP25 725	17.7.2025	56
2263-26	BP26 725	9.7.2025	45
2263-27	BP27 725	14.7.2025	78
2263-28	BP28 725	11.7.2025	121
2263-29	BP29 725	11.7.2025	24
2263-30	BP30 725	11.7.2025	10
2263-31	Blind #311 725	17.7.2025	50

Viðmiðunarsýni	Gildi	Mælt
Stilkar 2014	2,3 ± 0,6	2,0

Greiningaraðferð – Sýni þurrkuð og möluð.

Flúor dreginn út með órsveimi. Sýnalausn er blandað við TISAB stuðbúða og flúor er mældur með sérhæfðum rafskautum.

Viðauki 8.

Niðurstöður mælinga á styrk flúors í lafum reyniviðar (BL) árið 2025.

Flúor í reyni 2025

Náttúrustofa Austurlands
Bakkavegur 5
740 Neskaupstaður

Verkefni nr: 62884
Heiti verkefnis: Fjarðaál umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 9 sýni af reyni

Dags: 12/12/2025
Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í reyni eru eftirfarandi:

Sýnanúmer	Sýni	Dags. Sýnatöku	F (µg/g þurrefni)
2345-1	BL1 825	22.8.2025	183
2345-2	BL2 825	22.8.2025	257
2345-3	BL3 825	22.8.2025	369
2345-4	BL5 825	22.8.2025	506
2345-5	BL6 825	22.8.2025	410
2345-6	BL7 825	22.8.2025	183
2345-7	BL8 825	22.8.2025	220
2345-8	BL9 825	22.8.2025	166
2345-9	BL11 825	22.8.2025	365

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	22,0
Gras lágt	23 ± 2	103

Greiningaraðferð – Sýni þurrkuð og möluð og flúor dreginn út í sýrulausn. Sýruútdrætti er blandað við sítrat/nítrat stuðpúða flúor er mældur með jónvöndum rafskautum.

Viðauki 9.

Niðurstöður mælinga á styrk flúors í barrnálum (CN og CP) árið 2025.

Flúor í barnálum 2025

Náttúrustofa Austurlands
Bakkavegur 5
740 Neskaupstaður

Verkefni nr: 62884
Heiti verkefnis: Fjarðaál umhverfissvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 18 sýni af barri

Dags: 18/12/2025
Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í sýnategundum CN og CP í sýnaskammti 989 eru:

Sýnanúmer	Sýni	Dags. Sýnatöku	F (µg/g þurrrefni)
2771-1	CN3-1025	15.10.2025	46
2771-2	CP3-1025	15.10.2025	96
2771-3	CN4-1025	15.10.2025	20
2771-4	CP4-1025	15.10.2025	54
2771-5	CN5-1025	15.10.2025	20
2771-6	CP5-1025	15.10.2025	46
2771-7	CN6-1025	15.10.2025	21
2771-8	CP6-1025	15.10.2025	76
2771-9	CN8-1025	15.10.2025	70
2771-10	CP8-1025	15.10.2025	99
2771-11	CN9-1025	15.10.2025	52
2771-12	CP9-1025	15.10.2025	154
2771-13	CN11-1025	15.10.2025	28
2771-14	CP11-1025	15.10.2025	71
2771-15	CN12-1025	15.10.2025	24
2771-16	CP12-1025	15.10.2025	96
2771-17	CN13-1025	15.10.2025	30
2771-18	CP13-1025	15.10.2025	50

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

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Viðauki 10.

Niðurstöður mælinga á styrk flúors og þungmálma í rabarbara árið 2025.

Náttúrustofa Austurlands
Bakkavegur 5
740 Neskaupstaður

Verkefni nr: 62884
Heiti verkefnis: Fjarðaál umhverfisvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 28 rabarbarasýni

Dags: 11/12/2025
Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í rabarbara eru eftirfarandi:

Lauf:

Númer	Sýni	Dags. sýnatöku	ug F/g
1573-20	V3 625-2 L	18.6.2025	521
1573-16	V6 625-2 L	18.6.2025	60
1573-14	V8 625-2 L	18.6.2025	123
1573-18	V13 625-2 L	18.6.2025	143
Númer	Sýni	Dags. sýnatöku	ug F/g
2266-6	V3L 725-2	16.7.2025	728
2266-7	V6L 725-2	16.7.2025	178
2266-8	V8L 725-2	16.7.2025	178
2266-9	V12L 725-2	16.7.2025	120
2266-10	V13L 725-2	16.7.2025	134
Númer	Sýni	Dags. sýnatöku	ug F/g
2156-6	V3L 825	13.8.2025	1038
2156-7	V6L 825	13.8.2025	171
2156-8	V8L 825	13.8.2025	227
2156-9	V12L 825	13.8.2025	91
2156-10	V13L 825	13.8.2025	156

Stilkar:

Númer	Sýni	Dags. sýnatöku	ug F/g
1573-21	V3 625-2 S	18.6.2025	10
1573-17	V6 625-2 S	18.6.2025	3
1573-15	V8 625-2 S	18.6.2025	3
1573-19	V13 625-2 S	18.6.2025	6

Númer	Sýni	Dags. sýnatöku	ug F/g
2266-1	V3S 725-2	16.7.2025	14
2266-2	V6S 725-2	16.7.2025	7
2266-3	V8S 725-2	16.7.2025	8
2266-4	V12S 725-2	16.7.2025	1
2266-5	V13S 725-2	16.7.2025	2

Númer	Sýni	Dags. sýnatöku	ug F/g
2156-1	V3S 825	13.8.2025	18
2156-2	V6S 825	13.8.2025	8
2156-3	V8S 825	13.8.2025	8
2156-4	V12S 825	13.8.2025	2
2156-5	V13S 825	13.8.2025	8

Náttúrustofa Austurlands
Bakkavegur 5
740 Neskaupstaður

Verkefni nr: 62884
Heiti verkefnis: Fjarðaál umhverfisvöktun
Umsjón verkefnis: Egill Antonsson
Sýni: 10 rabarbarasýni

Dags: 20/03/2026
Afrit:

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar þungmálma í rabarbara er að finna hér að neðan. Styrkur er gefinn upp miðað við blautvigt:

LAUF			Cr	Ni	Cu	Zn	As	Cd	Hg	Pb
Sýnanúmer	Dags. Sýnatöku	Sýni	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)
R25021560006	13.08.2025	V3L 825	0,02	1,05	0,77	23,43	0,02	0,15	0,006	0,03
R25021560007	13.08.2025	V6L 825	0,01	0,44	0,50	2,06	<0,02	0,03	0,004	0,01
R25021560008	13.08.2025	V8L 825	0,08	0,52	1,17	8,14	<0,02	0,08	<0,004	0,02
R25021560009	13.08.2025	V12L 825	0,05	0,17	1,35	13,16	<0,02	0,03	<0,003	0,02
R25021560010	13.08.2025	V13L 825	0,02	0,61	1,62	40,72	<0,03	0,18	0,016	0,27

Stilkar			Cr	Ni	Cu	Zn	As	Cd	Hg	Pb
Sýnanúmer	Dags. Sýnatöku	Sýni	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(µg/g)
R25021560001	13.08.2025	V3S 825	0,11	0,13	0,49	4,44	<0,01	0,02	<0,002	0,02
R25021560002	13.08.2025	V6S 825	0,28	0,22	0,78	3,27	<0,02	0,01	<0,003	0,02
R25021560003	13.08.2025	V8S 825	0,03	0,06	0,46	2,47	<0,01	0,00	<0,002	0,01
R25021560004	13.08.2025	V12S 825	0,03	0,05	0,34	3,06	<0,01	0,00	0,027	0,02
R25021560005	13.08.2025	V13S 825	0,01	0,02	0,21	2,48	<0,01	0,01	0,047	0,01

Niðurstöður minni en (" $<$ ") tákna undir magngreiningarmörkum.

Greiningaraðferð – Sýni þurrkuð og möluð. Sýni eru melt í sýru með aðstöð örbylgna og tær sýnalausn svo magngreind með ICP-MS.

Viðauki 11.

**Niðurstöður mælinga á styrk flúors í bláberjum (BB), krækiberjum (CB),
kartöflum (V) og fóðurkáli (FKÁL) árið 2025.**

Flúor í ýmsum gróðri – COC 985

Náttúrustofa Austurlands

Bakkavegur 5

740 Neskaupstaður

Verkefni nr: 62884

Dags: 18/12/2025

Heiti verkefnis: Fjarðaál umhverfisvöktun

Afrit:

Umsjón verkefnis: Egill Antonsson

Sýni: 19 sýni af gróðri

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í sýnategundum BB, CB, kartöflulaufum, kartöflum, FKAL og H í sýnaskammti 985 er eftirfarandi.

Sýnið V7 825 kartöflur kom ekki fyrir í COC blaðinu, svo sýnatökudagur er óviss.

Sýnanúmer	Sýni	Dags. Sýnatöku	F (µg/g þurrrefni)
2343-1	BB1 825	22.8.2025	4
2343-2	BB2 825	22.8.2025	5
2343-3	BB3 825	22.8.2025	31
2343-4	BB4 825	22.8.2025	20
2343-5	BB5 825	22.8.2025	6
2343-6	CB1 825	22.8.2025	4
2343-7	CB2 825	22.8.2025	8
2343-8	CB3 825	22.8.2025	23
2343-9	CB4 825	22.8.2025	24
2343-10	CB5 825	22.8.2025	4
2343-11	V1 825 lauf	22.8.2025	111
2343-12	V1 825 kartöflur	22.8.2025	1
2343-13	V2 825 lauf	22.8.2025	121
2343-14	V2 825 kartöflur	22.8.2025	0
2343-15	V7 825 lauf	22.8.2025	135
2343-16	FKAL-1 825	22.8.2025	29
2343-17	FKAL-2 825	22.8.2025	28
2343-18	V7 825 kartöflur		0
2346-18	H1 825	22.8.2025	50

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	97
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

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Viðauki 12.

Niðurstöður mælinga á styrk flúors í heysýnum árið 2025.

Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **62884** Dags.: 04/09/2025
Heiti verkefnis: Fjarðaál
Umhverfisvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 6 heysýni/Náttúrustofa Austurlands COC 973
Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreininga flúors í heysýnum sem safnað var 15.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
2155-1	H12 725	15.07.2025	35
2155-2	H7 725	15.07.2025	41
2155-3	H15 725	15.07.2025	49
2155-4	S22 725	15.07.2025	18
2155-5	H4/5 725	15.07.2025	49
2155-6	HEY5 725	15.07.2025	21

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	99
Gras lágt	23 ± 2	23

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Flúor í heyi – COC 987

Náttúrustofa Austurlands

Bakkavegur 5

740 Neskaupstaður

Verkefni nr: 62884

Dags: 18/12/2025

Heiti verkefnis: Fjarðaál umhverfisvöktun

Afrit:

Umsjón verkefnis: Egill Antonsson

Sýni: 17 sýni af heyi

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreiningar flúors í heyi eru:

Sýnanúmer	Sýni	Dags. Sýnatöku	F (µg/g þurrefni)
2346-1	Á1 fyrri 825	22.8.2025	32
2346-2	Á1 seinni 825	22.8.2025	22
2346-3	Á2 fyrri 825	22.8.2025	28
2346-4	Á2 seinni 825	22.8.2025	19
2346-5	Á7 825	22.8.2025	24
2346-6	S1 fyrri 825	22.8.2025	14
2346-7	S1 seinni 825	22.8.2025	11
2346-8	S3 825	22.8.2025	18
2346-9	S5 825	22.8.2025	16
2346-10	S7 fyrri 825	22.8.2025	27
2346-11	S8 825	22.8.2025	30
2346-12	S9 fyrri 825	22.8.2025	24
2346-13	S14 825	22.8.2025	26
2346-14	S15 825	22.8.2025	12
2346-15	S16 825	22.8.2025	25
2346-16	S17 825	22.8.2025	13
2346-17	S21 fyrri 825	22.8.2025	24

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	103 ± 6	98
Gras lágt	23 ± 2	22

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

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Náttúrustofa
Austurlands
Bakkavegur 5
740 Neskaupsstaður

Verkefni nr.: **62884** Dags.: 02/03/2026
Heiti verkefnis: Fjarðaál
Umhverfisvöktun Afrit:
Umsjón verkefnis: Egill Antonsson
Sýni: 5 vetrarheysýni/Náttúrustofa Austurlands COC 993
Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður magngreininga flúors í vetrarheysýnum sem safnað var 15.07.25 eru eftirfarandi:

Sýnanúmer	Sýni	Dags. sýnatöku	ug F/g þurrefni
R2600380-1	WH2 126	28.1.2026	13
R2600380-2	WH2 126	28.1.2026	5
R2600380-3	WH3 126	28.1.2026	25
R2600380-4	WH4 126	28.1.2026	21
R2600380-6	WH6 126	28.1.2026	4

Viðmiðunarsýni	Gildi	Mælt
Gras hátt	107 ± 3	106
Gras lágt	23 ± 2	24

Greiningaraðferð – Sýni þurrkað, malað og flúor dregið út í sýrulausn. Sýru-útdrætti er blandað við citrate/nitrate stuðpúða og flúor er mældur með sérhæfum rafskautum.

Viðauki 13.

**Skrá yfir allar ljósmyndir teknar í Reyðarfirði vegna vöktunar
ytra umhverfis álvers Alcoa Fjarðaáls árið 2025.**

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ10	IMG_3223.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ10	IMG_3224.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ8	IMG_3226.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ6	IMG_3227.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ6	IMG_3228.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ1	IMG_3229.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ1	IMG_3230.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ4	IMG_3231.JPG
2025	6	16	2025_Flettusteinar/2025_06_16_FletteitirEEJ	LQ4	IMG_3232.JPG
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ48	20250618_090701.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Yfirlitsmynd	20250618_090931.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Framkvæmdir á slóða	20250618_093147.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Framkvæmdir á slóða	20250618_105139.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Rabarbari	20250618_114933.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Rabarbari	20250618_120109.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Yfirlitsmynd	20250618_132434.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ29	20250618_132510.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ22	20250618_133924.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ21	20250618_134330.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ21	20250618_134406.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Yfirlitsmynd	20250618_134414.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	GPS (LQ23 ófundinn)	20250618_140543.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ25	20250618_142550.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ25	20250618_142618.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ24	20250618_144724.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ24	20250618_144726.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	LQ46	20250618_155714.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Yfirlitsmynd	20250618_160011.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Yfirlitsmynd	20250618_160029.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Fletteitir ofl KA	Yfirlitsmynd	20250618_160041.jpg

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	6	18	2025_Flettusteinar/2025_06_18_Flettureitir ofl KA	Yfirlitsmynd	20250618_161209.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Flettureitir ofl KA	firlitsmynd (LQ47 horfinn í lúpínu	20250618_161218.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Flettureitir ofl KA	Yfirlitsmyndband	20250618_161222.mp4
2025	6	18	2025_Flettusteinar/2025_06_18_Flettureitir ofl KA	LQ45	20250618_171809.jpg
2025	6	18	2025_Flettusteinar/2025_06_18_Flettureitir ofl KA	Yfirlitsmynd	20250618_172444.jpg
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ9	IMG_5962.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ9	IMG_5963.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ9	IMG_5964.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ9	IMG_5965.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ30	IMG_5969.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ30	IMG_5970.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ49	IMG_5971.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ49	IMG_5972.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ49	IMG_5973.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ5	IMG_5975.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ5	IMG_5976.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ5	IMG_5977.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ5	IMG_5978.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ7	IMG_6133.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ7	IMG_6134.JPG
2025	6	18	2025_Flettusteinar/2025_08_FlettureitirGO	LQ7	IMG_6135.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-B1	IMG_5062.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-B1	IMG_5063.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-B1	IMG_5064.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-B1	IMG_5065.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-C9	IMG_5066.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-C9	IMG_5067.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-A5	IMG_5068.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-A5	IMG_5069.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-E10	IMG_5070.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-E10	IMG_5071.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-E8	IMG_5072.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST04-E8	IMG_5073.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-I5	IMG_5080.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-I5	IMG_5081.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-I5	IMG_5082.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-E7	IMG_5083.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-E7	IMG_5084.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-E7	IMG_5085.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-C7	IMG_5086.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-C7	IMG_5087.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-B3	IMG_5088.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST05-A4	IMG_5089.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-A2	IMG_5096.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	yfirlitsmynd	IMG_5097.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	yfirlitsmynd	IMG_5098.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-A2	IMG_5099.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-H1	IMG_5100.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-H1	IMG_5101.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-J1	IMG_5102.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-G3	IMG_5103.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-G3	IMG_5104.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-G3	IMG_5105.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-G5	IMG_5106.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST8-G5	IMG_5107.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST9-J9	IMG_5114.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST9-J9	IMG_5115.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST9-I9	IMG_5116.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST9-H10	IMG_5117.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST9-C9	IMG_5118.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST9-C9	IMG_5119.JPG
2025	7	7	2025_07_Thekjumaelingar_og_sjonraent	ST9-C1	IMG_5120.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST11-G1	IMG_5131.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST11-G1	IMG_5132.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST11-D1	IMG_5133.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST11-C1	IMG_5134.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST11-C1	IMG_5135.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST11-F8	IMG_5136.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST11-F10	IMG_5137.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-J9	IMG_5144.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-F9	IMG_5145.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-F9	IMG_5146.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-D6	IMG_5147.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-D6	IMG_5148.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-D6	IMG_5149.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-D2	IMG_5150.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-D2	IMG_5151.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-A3	IMG_5152.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-A3	IMG_5153.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST12-A3	IMG_5154.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-F9	IMG_5158.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-D7	IMG_5159.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-D7	IMG_5160.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-D7	IMG_5161.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-D7	IMG_5163.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-D7	IMG_5164.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-B5	IMG_5165.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-B5	IMG_5166.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-C4	IMG_5167.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST13-C4	IMG_5168.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	S13-C1	IMG_5169.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST14-C1	IMG_5175.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST14-F2	IMG_5176.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST14-F2	IMG_5177.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST14-G7	IMG_5178.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST14-J7	IMG_5179.JPG
2025	7	8	2025_07_Thekjumaelingar_og_sjonraent	ST14-J10	IMG_5180.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-C1	IMG_5194.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-C1	IMG_5195.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-B4	IMG_5196.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-D5	IMG_5197.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-D5	IMG_5198.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-J1	IMG_5199.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-J1	IMG_5200.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-J9	IMG_5201.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-J9	IMG_5202.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST15-J9	IMG_5203.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5210.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST16-B1	IMG_5211.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST16-C3	IMG_5212.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST16-F2	IMG_5213.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST16-C2	IMG_5214.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST16-H1	IMG_5215.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5216.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST24-B2	IMG_5224.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST24-B2	IMG_5225.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST24-E2	IMG_5226.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST24-F3	IMG_5227.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST24-G3	IMG_5228.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST24-I8	IMG_5229.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17D1	IMG_5236.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17-F4	IMG_5237.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17-E5	IMG_5238.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17-E5	IMG_5239.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17-A6	IMG_5241.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17-A6	IMG_5242.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17-A7	IMG_5243.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST17-A7	IMG_5244.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5251.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5252.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5253.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5254.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	ST26-smáreitur	IMG_5255.JPG
2025	7	9	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5256.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-J8	IMG_5259.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-H9	IMG_5260.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-H9	IMG_5261.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-H9	IMG_5262.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-F9	IMG_5263.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-F9	IMG_5264.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-A8	IMG_5265.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST18-D1	IMG_5266.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST19-I9	IMG_5274.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST19-G7	IMG_5275.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST19-HT	IMG_5276.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST19-I8	IMG_5277.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST19-A10	IMG_5278.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST01-J10	IMG_5285.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5286.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST01-H10	IMG_5287.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST01-I6	IMG_5288.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST1-H4	IMG_5289.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST01-H4	IMG_5290.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST01-C3	IMG_5291.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST01-C3	IMG_5292.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST02-H1	IMG_5301.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST02-H1	IMG_5302.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST2-C1	IMG_5303.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST02-C7	IMG_5304.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST02-B10	IMG_5305.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST02-G10	IMG_5306.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST03-E1	IMG_5313.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST03-E1	IMG_5314.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST03-C9	IMG_5315.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST03-I9	IMG_5316.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST03-I9	IMG_5317.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST3-J9	IMG_5318.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST03-G4	IMG_5319.JPG
2025	7	10	2025_07_Thekjumaelingar_og_sjonraent	ST03-G4	IMG_5320.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-A9	IMG_5328.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5329.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-A9	IMG_5330.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-A9	IMG_5331.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-B5	IMG_5332.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-D3	IMG_5333.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-D3	IMG_5334.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-F5	IMG_5335.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST22-H7	IMG_5336.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST23-G1	IMG_5343.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST23-A1	IMG_5344.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST23-A5	IMG_5345.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST23-A6	IMG_5346.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST23-J4	IMG_5347.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST28-C4	IMG_5358.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST28-G2	IMG_5359.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST28-J5	IMG_5360.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST28-I10	IMG_5361.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST28-F9	IMG_5362.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST29-G10	IMG_5369.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST29-E10	IMG_5370.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST29-C6	IMG_5371.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST29-F1	IMG_5372.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST29-I1	IMG_5373.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST30-E8	IMG_5379.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST30-G10	IMG_5380.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST30-H10	IMG_5381.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST30-I5	IMG_5383.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST30-H2	IMG_5384.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5391.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	Ummerki um hreindýrabeit	IMG_5392.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST06-A1	IMG_5393.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST06-A1	IMG_5394.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST06-B1	IMG_5395.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST06-B4	IMG_5396.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST06-G1	IMG_5397.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	Krafshola	IMG_5398.JPG
2025	7	11	2025_07_Thekjumaelingar_og_sjonraent	ST06-I9	IMG_5399.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST07-A1	IMG_5425.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST07-C1	IMG_5426.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST07-H5	IMG_5427.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST07-J7	IMG_5428.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST07-D9	IMG_5429.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST20-G10	IMG_5435.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST20-F9	IMG_5436.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5437.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST20-D10	IMG_5438.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST20-G4	IMG_5439.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST20-H2	IMG_5440.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST20-H2	IMG_5441.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST21-C6	IMG_5447.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST21-C7	IMG_5448.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST21-E5	IMG_5449.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST21-C1	IMG_5450.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST21-H1	IMG_5451.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5457.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-B5	IMG_5458.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-B5	IMG_5459.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5460.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5461.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5462.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-D6	IMG_5463.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-D6	IMG_5464.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Dauður smárunni undir lúpínu	IMG_5465.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-F4	IMG_5466.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-F4	IMG_5467.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Dauður smárunni undir lúpínu	IMG_5468.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Mosi og sina undir lúpínu	IMG_5469.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-G6	IMG_5470.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Dauður smárunni undir lúpínu	IMG_5471.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-G6	IMG_5472.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	ST27-I3	IMG_5473.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Íálfdauður smárunni undir lúpíni	IMG_5474.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Íálfdauður smárunni undir lúpíni	IMG_5475.JPG
2025	7	14	2025_07_Thekjumaelingar_og_sjonraent	Yfirlitsmynd	IMG_5481.JPG
2025	7	17	2025_07_Thekjumaelingar_og_sjonraent/2025_07simiEEJ	ST18 Yfirlitsmynd	IMG_3603.JPG
2025	7	17	2025_07_Thekjumaelingar_og_sjonraent/2025_07simiEEJ	ST10	IMG_3604.JPG
2025	7	17	2025_07_Thekjumaelingar_og_sjonraent/2025_07simiEEJ	ST10	IMG_3605.JPG
2025	7	17	2025_07_Thekjumaelingar_og_sjonraent/2025_07simiEEJ	ST10-smáreitur	IMG_3606.JPG
2025	7	17	2025_07_Thekjumaelingar_og_sjonraent/2025_07simiEEJ	ST10-smáreitur	IMG_3607.JPG
2025	7	17	2025_07_Thekjumaelingar_og_sjonraent/2025_07simiEEJ	ST10	IMG_3608.JPG
2025	7	17	2025_07_Thekjumaelingar_og_sjonraent/2025_07simiEEJ	ST10	IMG_3609.JPG
2025	7	28	2025_07_28_sjaldgaefar	Þyrnirós	IMG_3641.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3642.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3643.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3644.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3645.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3646.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3647.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3648.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3649.JPG
2025	7	28	2025_07_28_sjaldgaefar	Fuglaertur og giljaflækja	IMG_3650.JPG
2025	7	28	2025_07_28_sjaldgaefar	Stórburkni	IMG_3651.JPG
2025	7	28	2025_07_28_sjaldgaefar	Stórburkni	IMG_3652.JPG
2025	7	28	2025_07_28_sjaldgaefar	Stórburkni	IMG_3653.JPG
2025	7	28	2025_07_28_sjaldgaefar	Stórburkni	IMG_3654.JPG
2025	7	28	2025_07_28_sjaldgaefar	Stórburkni	IMG_3655.JPG
2025	7	28	2025_07_28_sjaldgaefar	Aronsvöndur	IMG_3656.JPG
2025	7	28	2025_07_28_sjaldgaefar	Aronsvöndur	IMG_3657.JPG
2025	7	28	2025_07_28_sjaldgaefar	Aronsvöndur	IMG_3658.JPG
2025	7	28	2025_07_28_sjaldgaefar	Stórburkni	IMG_3659.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	7	28	2025_07_28_sjaldgaefar	Stórburkni	IMG_3660.JPG
2025	7	30	2025_Flettusteinar/2025_07_30_simi_EEJ	LQ26	IMG_3664.JPG
2025	7	30	2025_Flettusteinar/2025_07_30_simi_EEJ	LQ26	IMG_3665.JPG
2025	7	30	2025_Flettusteinar/2025_07_30_simi_EEJ	LQ28	IMG_3666.JPG
2025	7	30	2025_Flettusteinar/2025_07_30_simi_EEJ	LQ28	IMG_3667.JPG
2025	7	30	2025_Flettusteinar/2025_07_30_simi_EEJ	LQ27	IMG_3668.JPG
2025	7	30	2025_Flettusteinar/2025_07_30_simi_EEJ	LQ27	IMG_3669.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3739.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3740.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3741.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3742.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3743.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3744.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3745.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3746.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3747.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3748.JPG
2025	8	5	2025_08_05_visualintown	Sómastaðir	IMG_3749.JPG
2025	8	5	2025_08_05_visualintown	End of potlines	IMG_3750.JPG
2025	8	5	2025_08_05_visualintown	End of potlines	IMG_3751.JPG
2025	8	5	2025_08_05_visualintown	End of potlines	IMG_3752.JPG
2025	8	5	2025_08_05_visualintown	End of potlines	IMG_3753.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3754.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3755.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3756.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3757.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3758.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3759.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3760.JPG
2025	8	5	2025_08_05_visualintown	Alcoa Forest	IMG_3761.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	8	5	2025_08_05_visualintown	Framnes	IMG_3762.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ19	IMG_3763.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ19	IMG_3764.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ18	IMG_3769.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ18	IMG_3770.JPG
2025	8	5	2025_08_05_visualintown	Teigagerði	IMG_3771.JPG
2025	8	5	2025_08_05_visualintown	Teigagerði	IMG_3772.JPG
2025	8	5	2025_08_05_visualintown	Teigagerði	IMG_3773.JPG
2025	8	5	2025_08_05_visualintown	Teigagerði	IMG_3774.JPG
2025	8	5	2025_08_05_visualintown	Vallagerði 10-12	IMG_3775.JPG
2025	8	5	2025_08_05_visualintown	Vallagerði 10-12	IMG_3780.JPG
2025	8	5	2025_08_05_visualintown	Vallagerði 10-12	IMG_3781.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ11	IMG_3782.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ11	IMG_3783.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ11	IMG_3784.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ11	IMG_3785.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ12	IMG_3786.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ12	IMG_3787.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ13	IMG_3788.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ13	IMG_3789.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ14	IMG_3790.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ14	IMG_3791.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ15	IMG_3792.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ15	IMG_3793.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ16	IMG_3794.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ16	IMG_3795.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ16	IMG_3796.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ17	IMG_3797.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ17	IMG_3798.JPG
2025	8	5	2025_08_05_visualintown	Heiðarvegur 25	IMG_3800.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	8	5	2025_08_05_visualintown	Heiðarvegur 25	IMG_3801.JPG
2025	8	5	2025_08_05_visualintown	Heiðarvegur 25	IMG_3802.JPG
2025	8	5	2025_08_05_visualintown	Heiðarvegur 25	IMG_3803.JPG
2025	8	5	2025_08_05_visualintown	Heiðarvegur 25	IMG_3804.JPG
2025	8	5	2025_08_05_visualintown	Heiðarvegur 25	IMG_3805.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3806.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3807.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3808.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3809.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3810.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3811.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3812.JPG
2025	8	5	2025_08_05_visualintown	Túngata 8	IMG_3813.JPG
2025	8	5	2025_08_05_visualintown	Á horni Árgötu og Búðareyrar	IMG_3814.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3815.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3816.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3817.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3818.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3819.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3820.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3821.JPG
2025	8	5	2025_08_05_visualintown	Andapollur	IMG_3822.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ32	IMG_3823.JPG
2025	8	5	2025_Flettusteinar/2025_08_05_simi EEJ	LQ32	IMG_3824.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FletteitirEEJ	LQ34	IMG_4156.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FletteitirEEJ	LQ34	IMG_4157.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FletteitirEEJ	LQ35	IMG_4158.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FletteitirEEJ	LQ35	IMG_4159.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FletteitirEEJ	LQ36	IMG_4160.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FletteitirEEJ	LQ36	IMG_4161.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ37	IMG_4162.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ37	IMG_4163.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ38	IMG_4164.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ38	IMG_4165.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ39	IMG_4166.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ39	IMG_4167.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ40	IMG_4168.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ40	IMG_4169.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ41	IMG_4170.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ41	IMG_4171.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	ldrapi sölnuð blöð og rautt kræki	IMG_4172.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	ldrapi sölnuð blöð og rautt kræki	IMG_4173.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ43	IMG_4174.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ43	IMG_4175.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ43	IMG_4176.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ43	IMG_4177.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ44	IMG_4178.JPG
2025	9	4	2025_Flettusteinar/2025_09_04_FlettureitirEEJ	LQ44	IMG_4179.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-515	IMG_2411.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-516	IMG_2413.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-517	IMG_2414.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-518	IMG_2415.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-519	IMG_2416.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-511	IMG_2417.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-512	IMG_2418.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG2-513	IMG_2419.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG1-514	IMG_2422.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-536	IMG_2423.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-534	IMG_2424.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-537	IMG_2425.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	10	14	2025_10_Trjamaelingar/MG	TG4-538	IMG_2426.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-539	IMG_2427.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-540	IMG_2428.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-531	IMG_2429.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-532	IMG_2430.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-533	IMG_2431.JPG
2025	10	14	2025_10_Trjamaelingar/MG	TG4-535	IMG_2432.JPG
2025	10	14	2025_10_Trjamaelingar/GO	TG3-530	IMG_6570
2025	10	14	2025_10_Trjamaelingar/GO	TG3-529	IMG_6571
2025	10	14	2025_10_Trjamaelingar/GO	TG3-528	IMG_6572
2025	10	14	2025_10_Trjamaelingar/GO	TG3-527	IMG_6573
2025	10	14	2025_10_Trjamaelingar/GO	TG3-526	IMG_6574
2025	10	14	2025_10_Trjamaelingar/GO	TG3-525	IMG_6575
2025	10	14	2025_10_Trjamaelingar/GO	TG3-524	IMG_6576
2025	10	14	2025_10_Trjamaelingar/GO	TG3-523	IMG_6577
2025	10	14	2025_10_Trjamaelingar/GO	TG3-521	IMG_6578
2025	10	14	2025_10_Trjamaelingar/GO	TG1-502	IMG_6579
2025	10	14	2025_10_Trjamaelingar/GO	TG1-501	IMG_6580
2025	10	14	2025_10_Trjamaelingar/GO	TG1-507	IMG_6581
2025	10	14	2025_10_Trjamaelingar/GO	TG1-504	IMG_6582
2025	10	14	2025_10_Trjamaelingar/GO	TG1-503	IMG_6584
2025	10	14	2025_10_Trjamaelingar/GO	TG1-508	IMG_6585
2025	10	14	2025_10_Trjamaelingar/GO	TG1-508	IMG_6586
2025	10	14	2025_10_Trjamaelingar/GO	TG1-509	IMG_6587
2025	10	14	2025_10_Trjamaelingar/GO	TG1-510	IMG_6588
2025	10	14	2025_10_Trjamaelingar/GO	TG1-505	IMG_6589
2025	10	14	2025_10_Trjamaelingar/GO	TG1-506	IMG_6590
2025	10	14	2025_10_Trjamaelingar/GO	TG9-590	IMG_6591
2025	10	14	2025_10_Trjamaelingar/GO	TG9-589	IMG_6592
2025	10	14	2025_10_Trjamaelingar/GO	TG9-588	IMG_6593

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	10	14	2025_10_Trjamaelingar/GO	TG9-587	IMG_6594
2025	10	14	2025_10_Trjamaelingar/GO	TG9-585	IMG_6595
2025	10	14	2025_10_Trjamaelingar/GO	TG9-582	IMG_6596
2025	10	14	2025_10_Trjamaelingar/GO	TG9-581	IMG_6597
2025	10	15	2025_10_Trjamaelingar/LA	TG6-555	IMG_0418.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-556	IMG_0419.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-557	IMG_0420.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-554	IMG_0421.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-553	IMG_0422.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-552	IMG_0423.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-552	IMG_0424.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-551	IMG_0425.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-559	IMG_0426.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-560	IMG_0427.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG6-558	IMG_0428.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-561	IMG_0429.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-563	IMG_0430.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-562	IMG_0431.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-564	IMG_0432.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-565	IMG_0433.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-566	IMG_0434.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-567	IMG_0435.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-568	IMG_0436.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-569	IMG_0437.HEIC
2025	10	15	2025_10_Trjamaelingar/LA	TG7-570	IMG_0438.HEIC
2025	10	15	2025_10_Trjamaelingar/MG	TG5-541	IMG_2433.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-542	IMG_2434.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-543	IMG_2435.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-544	IMG_2436.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-545	IMG_2437.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	10	15	2025_10_Trjamaelingar/MG	TG5-546	IMG_2438.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-547	IMG_2439.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-548	IMG_2440.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-549	IMG_2441.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG5-550	IMG_2442.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-580	IMG_2443.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-578	IMG_2444.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-576	IMG_2445.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-574	IMG_2446.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-573	IMG_2447.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-575	IMG_2448.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-572	IMG_2449.JPG
2025	10	15	2025_10_Trjamaelingar/MG	TG8-571	IMG_2450.JPG
2025	11	26	2025_11_26_Bufjarskodun	18-880	IMG_4625.JPG
2025	11	26	2025_11_26_Bufjarskodun	18-880	IMG_4626.JPG
2025	11	26	2025_11_26_Bufjarskodun	18-894	IMG_4627.JPG
2025	11	26	2025_11_26_Bufjarskodun	18-894	IMG_4628.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0044	IMG_4629.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0044	IMG_4630.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0044	IMG_4631.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0044	IMG_4632.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0070	IMG_4633.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0070	IMG_4634.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0070	IMG_4635.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0080	IMG_4636.JPG
2025	11	26	2025_11_26_Bufjarskodun	20-0080	IMG_4637.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1156	IMG_4638.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1156	IMG_4639.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1156	IMG_4640.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1156	IMG_4641.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	11	26	2025_11_26_Bufjarskodun	21-1182	IMG_4642.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1182	IMG_4643.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1182	IMG_4644.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1146	IMG_4645.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1146	IMG_4646.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1146	IMG_4647.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-215	IMG_4648.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-215	IMG_4649.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-215	IMG_4650.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1177	IMG_4651.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1177	IMG_4652.JPG
2025	11	26	2025_11_26_Bufjarskodun	21-1177	IMG_4653.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-277	IMG_4654.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-277	IMG_4655.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-277	IMG_4656.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-222	IMG_4657.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-222	IMG_4658.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-222	IMG_4659.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-412	IMG_4660.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-412	IMG_4661.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-412	IMG_4662.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-201	IMG_4663.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-201	IMG_4664.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-201	IMG_4665.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-226	IMG_4666.JPG
2025	11	26	2025_11_26_Bufjarskodun	22-226	IMG_4667.JPG
2025	11	26	2025_11_26_Bufjarskodun	23-363	IMG_4668.JPG
2025	11	26	2025_11_26_Bufjarskodun	23-363	IMG_4669.JPG
2025	11	26	2025_11_26_Bufjarskodun	23-314	IMG_4670.JPG
2025	11	26	2025_11_26_Bufjarskodun	23-314	IMG_4671.JPG

Ár	Mánuður	Dagur	Skráarheiti	Staðsetning	Myndanúmer
2025	11	26	2025_11_26_Bufjarskodun	23-374	IMG_4672.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-455	IMG_4673.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-455	IMG_4674.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-455	IMG_4675.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-455	IMG_4676.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-493	IMG_4677.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-493	IMG_4678.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-405	IMG_4679.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-405	IMG_4680.JPG
2025	11	26	2025_11_26_Bufjarskodun	24-405	IMG_4681.JPG
2025	11	26	2025_11_26_Bufjarskodun	18-894	IMG_4682.JPG
2025	11	26	2025_11_26_Bufjarskodun	18-894	IMG_4683.JPG
2025	11	26	2025_11_26_Bufjarskodun	18-894	IMG_4684.JPG

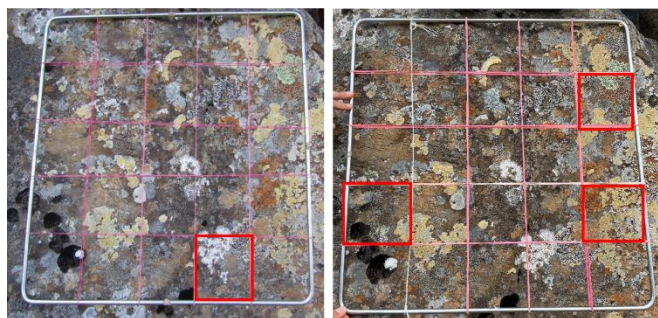
Viðauki 14.

**Samanburður ljósmynda af fléttureitum árin 2020 og 2025
og samantekt yfir fjölda breytinga í smárömmum.**

LQ1

2020

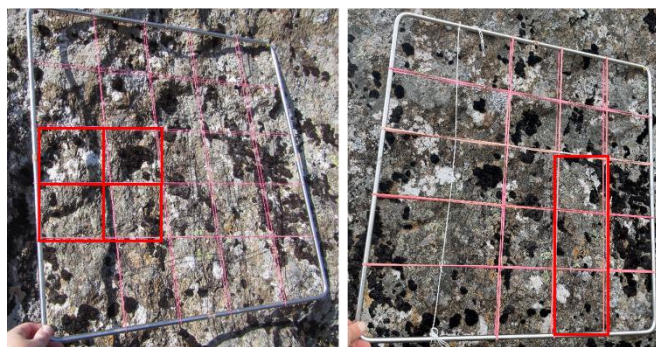
2025



LQ4

2020

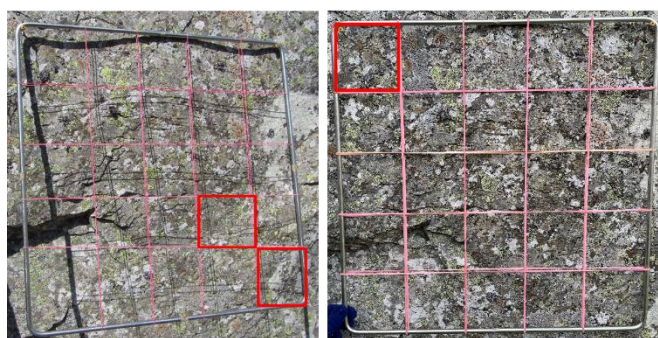
2025



LQ5

2020

2025



LQ6

2020

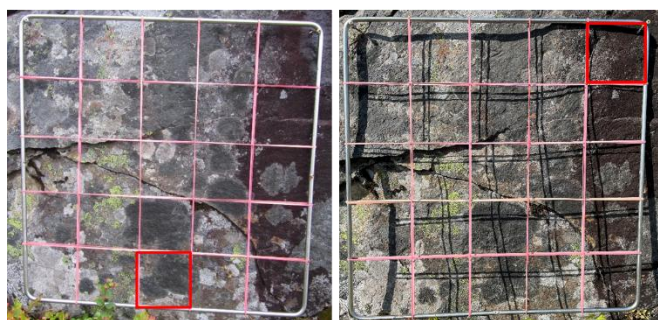
2025



LQ7

2020

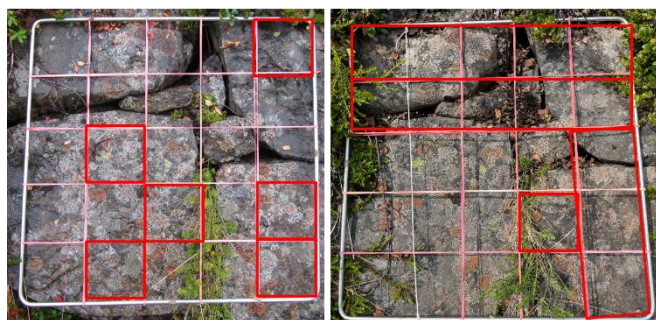
2025



LQ8

2020

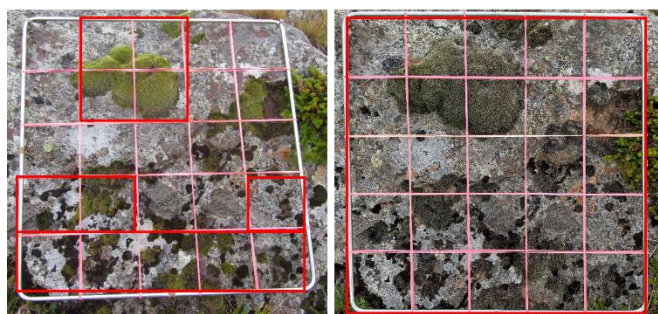
2025



LQ9

2020

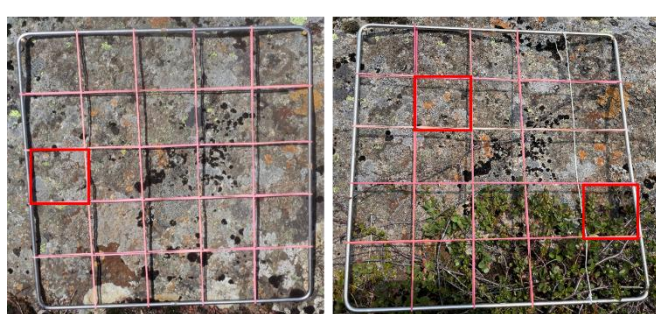
2025



LQ10

2020

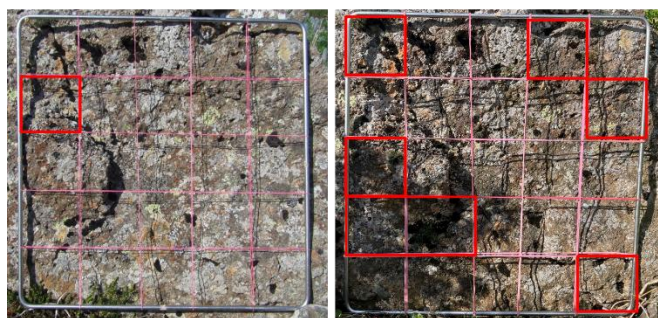
2025



LQ11

2020

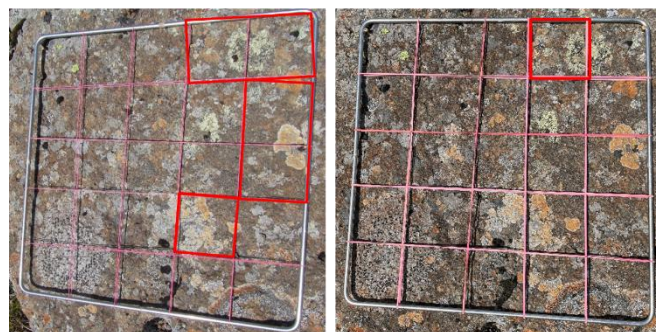
2025



LQ12

2020

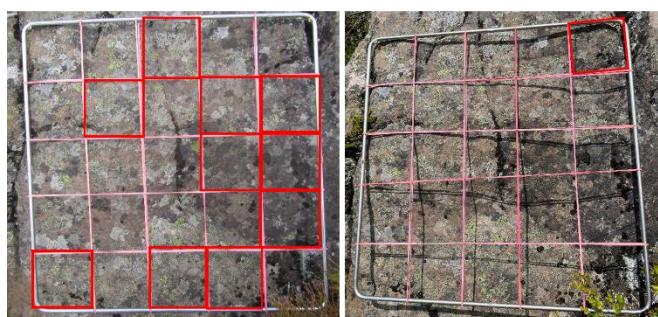
2025



LQ13

2020

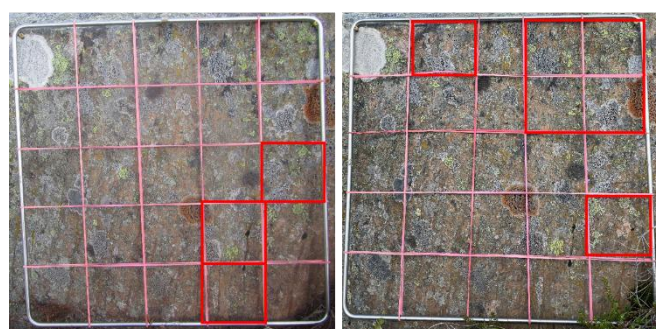
2025



LQ14

2020

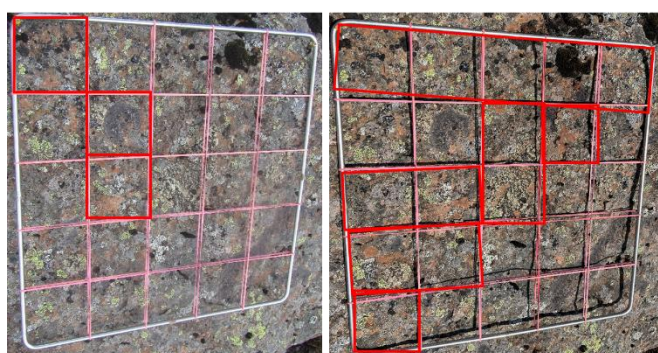
2025



LQ15

2020

2025



LQ16

2020

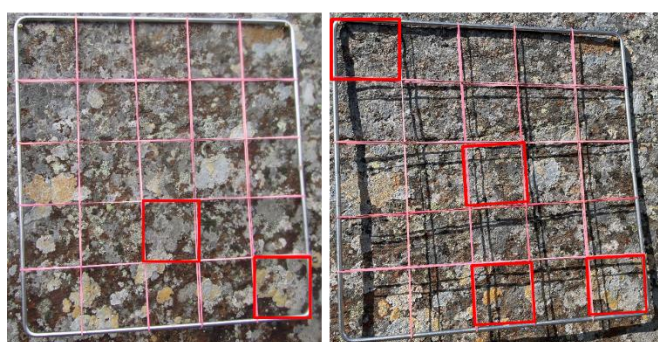
2025



LQ17

2020

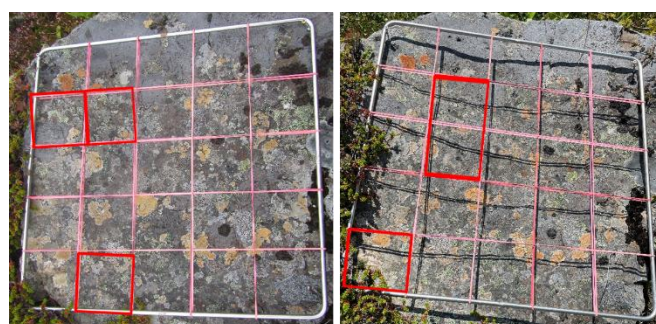
2025



LQ18

2020

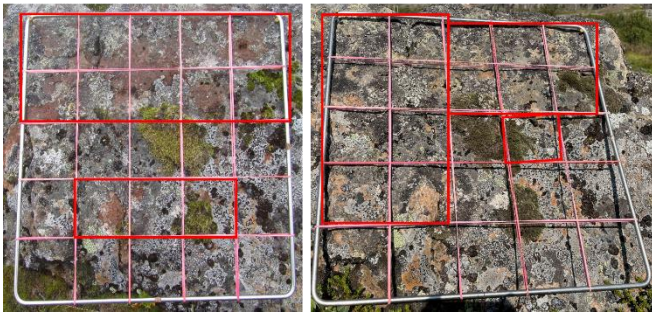
2025



LQ19

2020

2025



LQ21

2020

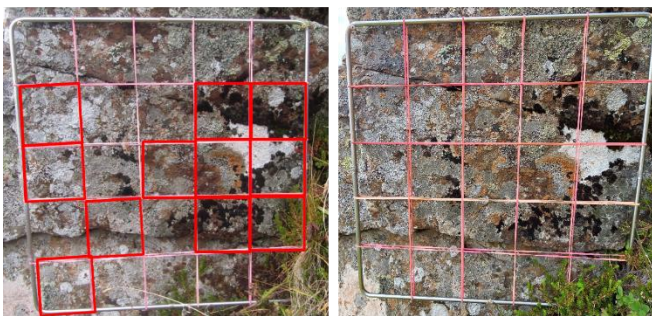
2025



LQ22

2020

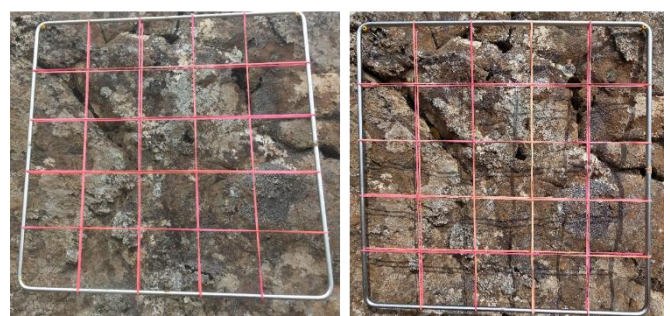
2025



LQ24

2020

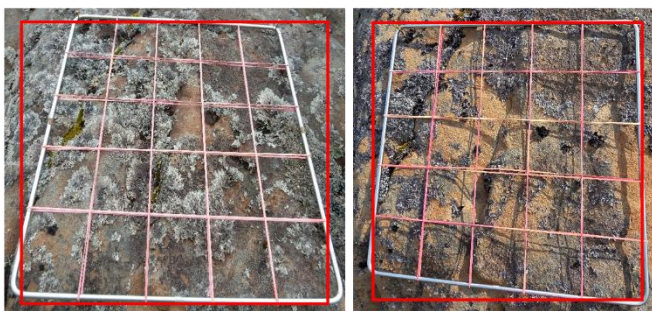
2025



LQ25

2020

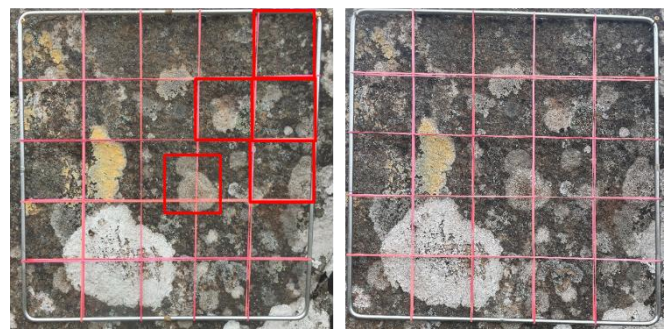
2025



LQ26

2020

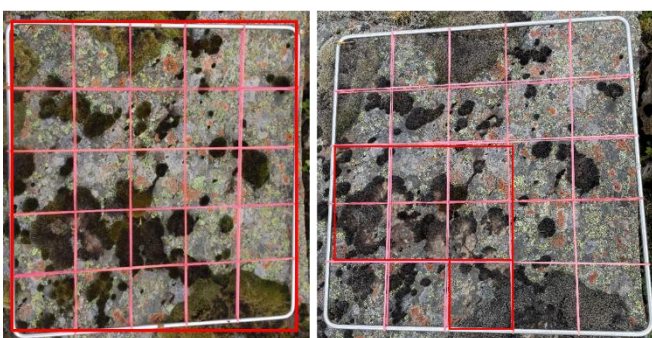
2025



LQ27

2020

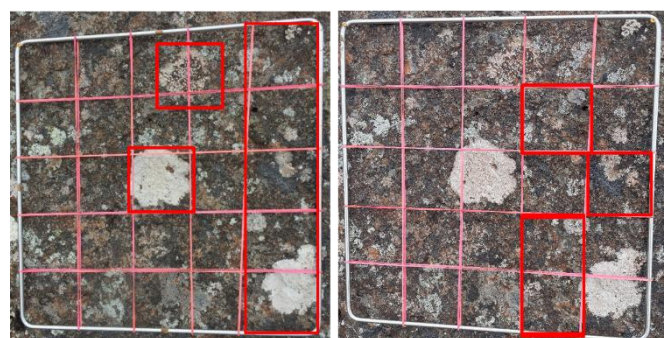
2025



LQ28

2020

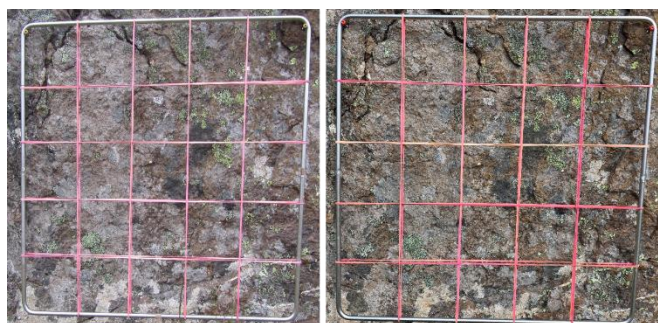
2025



LQ29

2020

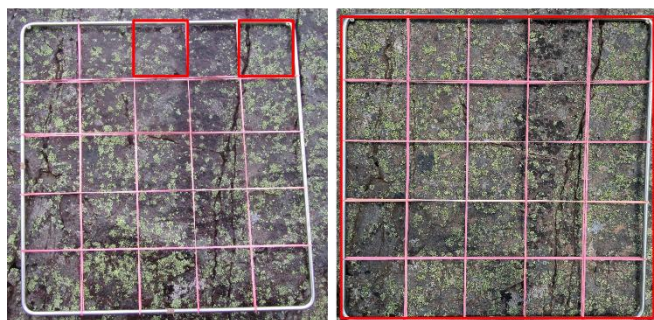
2025



LQ30

2020

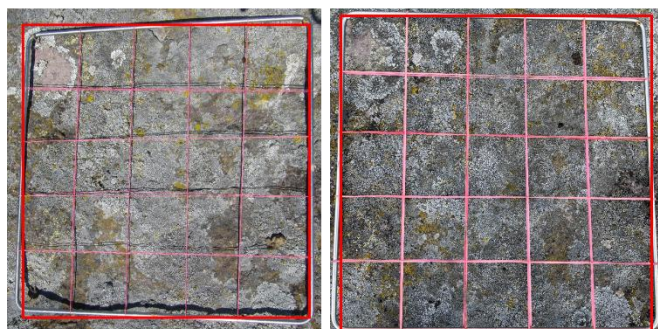
2025



LQ32

2020

2025



LQ34

2020

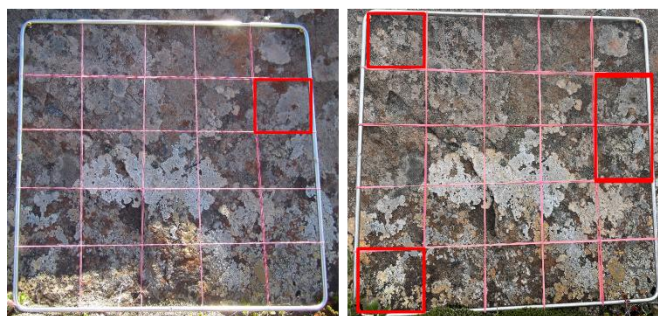
2025



LQ35

2020

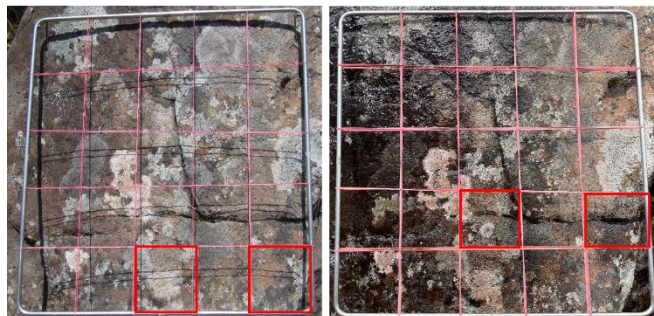
2025



LQ36

2020

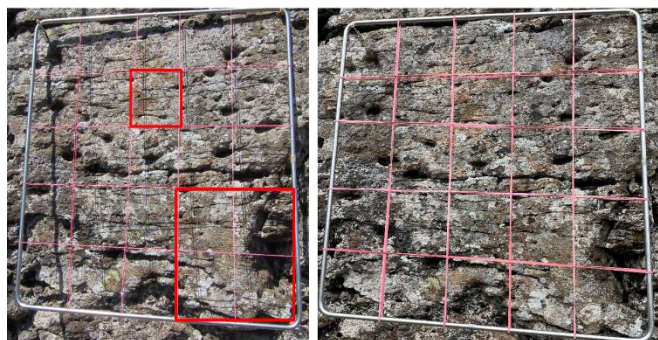
2025



LQ37

2020

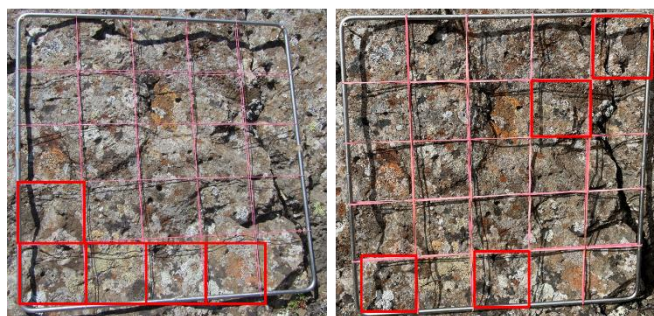
2025



LQ38

2020

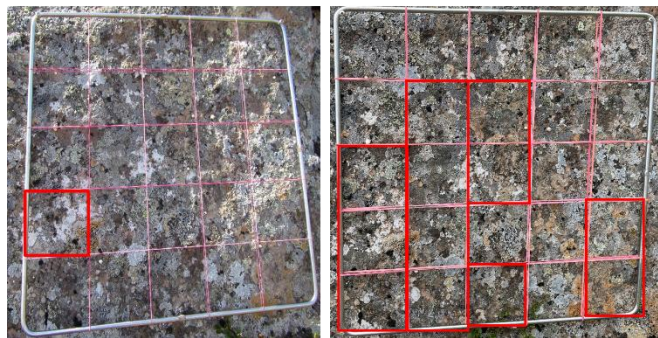
2025



LQ39

2020

2025



LQ40

2020

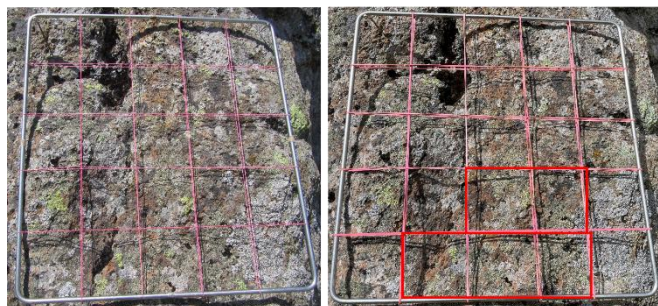
2025



LQ41

2020

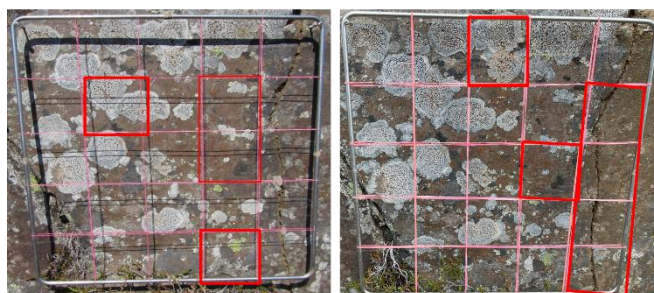
2025



LQ43

2020

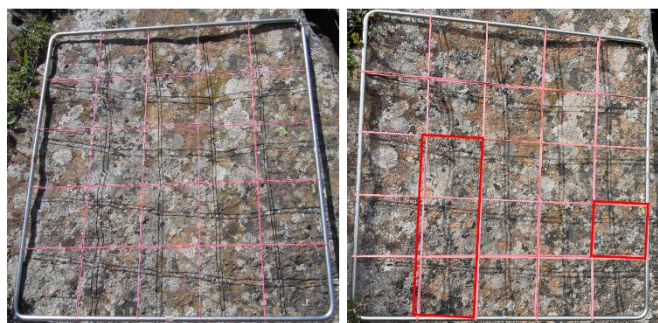
2025



LQ44

2020

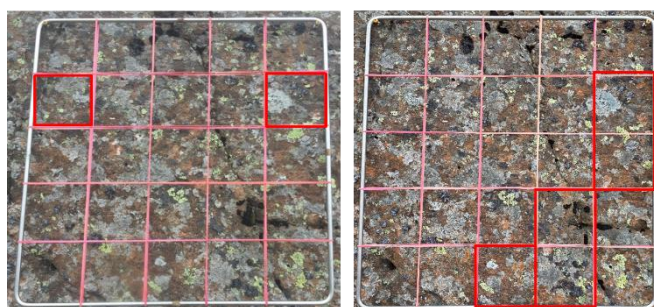
2025



LQ45

2020

2025



LQ46

2020

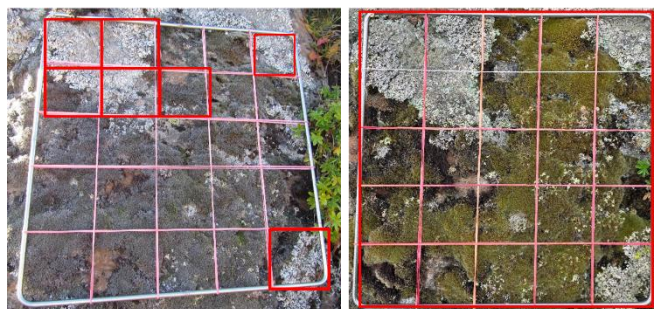
2025



LQ48

2020

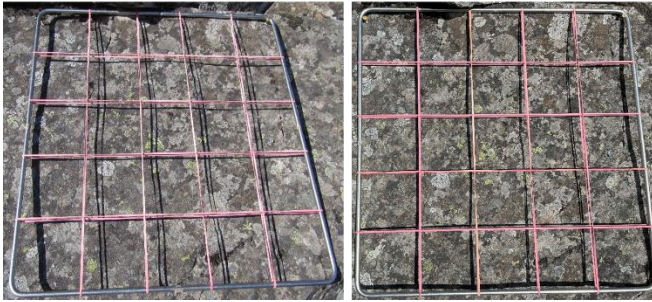
2025



LQ49

2020

2025



Fjöldi ramma innan fléttureita þar sem breytingar á fléttum og mosum frá 2020 til 2025 sáust. Breytingar á fléttum og mosum eru merktar með rauðum ramma á myndunum hér að ofan.

Staðsetning	Sýnilegar breytingar í römmum	Athugasemd	Staðsetning	Sýnilegar breytingar í römmum	Athugasemd
LQ1	3		LQ26	0	
LQ2		fannst ekki 2025	LQ27	7	
LQ3		hætt að nota reit	LQ28	4	
LQ4	3		LQ29	0	
LQ5	1		LQ30	25	
LQ6	16		LQ31		fannst ekki 2025, horfinn í lúpínu
LQ7	1		LQ32	25	
LQ8	14		LQ33		hætt að nota reit
LQ9	25		LQ34	1	
LQ10	2		LQ35	4	
LQ11	7		LQ36	2	
LQ12	1		LQ37	0	
LQ13	1		LQ38	4	
LQ14	6		LQ39	12	
LQ15	13		LQ40	2	
LQ16	7		LQ41	5	
LQ17	4		LQ42		fannst ekki 2025
LQ18	3		LQ43	6	
LQ19	15		LQ44	4	
LQ20		hætt að nota reit	LQ45	5	
LQ21	0		LQ46	25	
LQ22	0		LQ47		fannst ekki 2025, horfinn í lúpínu
LQ23		fannst ekki 2025	LQ48	25	
LQ24	0		LQ49	0	
LQ25	25		LQ50		hætt að nota reit

Viðauki 15.

**Niðurstöður mælinga á ársvexti furu í Reyðarfirði árið 2025
ásamt samantekt fyrri ára.**

Ársvöxtur furu 2020-2025

Staðsetning	2020	2021	2022	2023	2024	2025
TG1-501	12	7	0	EM	EM	EM
TG1-502	21	39	15	2	17	0
TG1-503	2	EM	EM	EM	0	0
TG1-504	32	26	28	19	15	19
TG1-505	11	4	0	2	0	0
TG1-506	18	17	6	EM	15	13
TG1-507	0	0	5	10	10	8
TG1-508	12	0	0	0	0	EM
TG1-509	27	6	6	1	23	26
TG1-510	6	3	5	3	0	0
Meðaltal	14.1	11.3	7.2	5.3	8.9	8.3
Staðalfrávik	10.4	13.4	9.1	6.9	9.1	10.2
Staðalskekkja	3.3	4.2	2.9	2.2	2.9	3.2

Staðsetning	2020	2021	2022	2023	2024	2025
TG3-521	14	23	24	7	29	33
TG3-522	32	28	19	8	23	11
TG3-523	17	19	28	32	14	37
TG3-524	29	23	12	9	32	32
TG3-525	21	16	31	20	28	26
TG3-526	4	15.5	18.5	15	16	25
TG3-527	22	12	15	14	26	27
TG3-528	26	27	14	21	24	39
TG3-529	36	16	22	15	28	30
TG3-530	19	20	25	25	24	21
Meðaltal	22.0	20.0	20.9	16.6	24.4	28.1
Staðalfrávik	9.3	5.3	6.2	8.0	5.7	8.2
Staðalskekkja	3.0	1.7	2.0	2.5	1.8	2.6

Staðsetning	2020	2021	2022	2023	2024	2025
TG2-511	33	EM	14	12	19	28
TG2-512	21	13	18	19	18	22
TG2-513	14	11	6	10	0	0
TG2-514	7	9	4	9	17	38
TG2-515	22	10	17	29	26	9
TG2-516	13	6	8	4	10	14
TG2-517	EM	20	23	11	21	21
TG2-518	19	9	9	8	1	12
TG2-519	6	4	3	3	9	3
TG2-520	20	15	22	32	21	38
Meðaltal	17.2	10.7	12.4	13.7	14.2	18.5
Staðalfrávik	8.3	4.9	7.5	9.9	8.8	13.4
Staðalskekkja	2.6	1.5	2.4	3.1	2.8	4.2

Staðsetning	2020	2021	2022	2023	2024	2025
TG4-531	15	16	22	18	39	31
TG4-532	22	26	29	28	24	26
TG4-533	25	17	27	16	18	25
TG4-534	24	12	18	10	19	17
TG4-535	30	20	29	22	28	30
TG4-536	27	10	34	18	26	34
TG4-537	37	11	51	22	45	24
TG4-538	27	7	34	16	27	34
TG4-539	30	22	39	20	35	49
TG4-540	19	16	26	13	22	13
Meðaltal	25.6	15.7	30.9	18.3	28.3	28.3
Staðalfrávik	6.2	5.9	9.3	5.1	8.8	10.0
Staðalskekkja	2.0	1.9	2.9	1.6	2.8	3.2

Ársvöxtur furu 2020-2025

Staðsetning	2020	2021	2022	2023	2024	2025
TG5-541	26	14	41	18	33	15
TG5-542	22	15	42	21	24	19
TG5-543	35	27	30	27	46	40
TG5-544	30	25	31	16	33	26
TG5-545	28	36	26	15	31	26
TG5-546	30	15	32	26	38	29
TG5-547	28	33	25	22	44	3
TG5-548	13	19	32	19	32	72
TG5-549	13	22	36	27	21	42
TG5-550	32	13	32	24	23	0
Meðaltal	25.7	21.9	32.7	21.5	32.5	27.2
Staðalfrávik	7.5	8.2	5.6	4.5	8.4	20.9
Staðalskekkja	2.4	2.6	1.8	1.4	2.7	6.6

Staðsetning	2020	2021	2022	2023	2024	2025
TG6-551	29	11	17	20	28	EM
TG6-552	27	10	36	17	44	17
TG6-553	34	15	29	20	39	11
TG6-554	29	17	25	25	37	36
TG6-555	20	16	37	24	34	37
TG6-556	30	15	42	7	23	30
TG6-557	24	26	42	10	44	41
TG6-558	28	21	38	18	32	50
TG6-559	17	37	30	19	25	11
TG6-560	15	7	6	8	15	26
Meðaltal	25.3	17.5	30.2	16.8	32.1	28.8
Staðalfrávik	6.1	8.7	11.6	6.4	9.4	13.7
Staðalskekkja	1.9	2.8	3.7	2.0	3.0	4.3

Staðsetning	2020	2021	2022	2023	2024	2025
TG7-561	30	10	43	5	39	0
TG7-562	25	27	17	31	28	29
TG7-563	37	15	35	22	32	45
TG7-564	10	22	37	9	39	27
TG7-565	58	13	37	24	20	36
TG7-566	19	29	34	10	44	29
TG7-567	13	15	31	20	20	13
TG7-568	15	20	10	1	14	EM
TG7-569	18	9	16	0	0	16
TG7-570	33	28	27	7	26	33
Meðaltal	25.8	18.8	28.7	12.9	26.2	25.3
Staðalfrávik	14.4	7.5	10.9	10.6	13.3	13.6
Staðalskekkja	4.6	2.4	3.4	3.4	4.2	4.3

Staðsetning	2020	2021	2022	2023	2024	2025
TG8-571	12	12	15	12	15	18
TG8-572	13	16	18	6	21	8
TG8-573	EM	23	13	18	9	4
TG8-574	22	15	33	13	19	16
TG8-575	9	10	11	7	16	17
TG8-576	5	19	14	EM	4	11
TG8-577	11	8	EM	14	EM	EM
TG8-578	13	11	28	EM	14	0
TG8-579	EM	EM	EM	27	EM	EM
TG8-580	17	8	10	EM	15	21
Meðaltal	12.8	13.6	17.8	13.9	14.1	11.9
Staðalfrávik	5.1	5.1	8.3	7.1	5.4	7.4
Staðalskekkja	1.6	1.6	2.6	2.2	1.7	2.3

Ársvöxtur furu 2020-2025

Staðsetning	2020	2021	2022	2023	2024	2025
TG9-581	25	26	29	27	45	43
TG9-582	36	48	39	35	35	21
TG9-583	28	EM	EM	EM	EM	EM
TG9-584	17	32	28	24	43	56
TG9-585	25	16	52	35	54	47
TG9-586	21	18	EM	EM	EM	EM
TG9-587	EM	15	33	10	39	41
TG9-588	12	12	21	28	47	14
TG9-589	26	23	43	22	41	39
TG9-590	7	26	28	41	38	30
Meðaltal	21.9	24.0	34.1	27.8	42.8	36.4
Staðalfrávik	8.8	11.0	10.0	9.6	6.0	13.9
Staðalskekkja	2.8	3.5	3.2	3.0	1.9	4.4

Staðsetning	2020	2021	2022	2023	2024	2025
TG10-591	13	20	9	EM	EM	EM
TG10-592	14	41	12	EM	EM	EM
TG10-593	7	9	14	EM	EM	EM
TG10-594	EM	EM	EM	EM	EM	EM
TG10-595	4	4	9	EM	EM	EM
TG10-596	12	8	1	EM	EM	EM
TG10-597	EM	EM	EM	EM	EM	EM
TG10-598	EM	EM	EM	EM	EM	EM
Meðaltal	10.0	16.4	9.0			
Staðalfrávik	4.3	15.0	4.9			
Staðalskekkja	1.5	5.3	1.8			

Viðauki 16.

**Niðurstöður þekjumats og tegundaskráningar í
rannsóknarreitum í júlí árið 2025 í Reyðarfirði.**

Íslenskt heiti	Latneskt heiti	ST01	ST02	ST03	ST04	ST05	ST06	ST07	ST08	ST09	ST10*
Aðalbláberjalyng	<i>Vaccinium myrtillus</i>	0	0	0	0	0	0	0	0	0	0
Augnfró	<i>Euphrasia frigida</i>	0	0.1	0	0	0	0	0	0	0	0
Axhæra	<i>Luzula spicata</i>	0	0	0	0	0.2	0	0.1	0	0.2	0
Barnarót	<i>Coeloglossum viride</i>	0	0	0	0	0	0	0	0	0	0
Beitieski	<i>Equisetum variegatum</i>	0.5	0.5	0.4	0.2	0.1	0.5	0.3	0.4	0.3	0
Beitilyng	<i>Calluna vulgaris</i>	15.0	5.2	8.2	16.5	0	0	0	4.5	5.2	0
Birki	<i>Betula pubescens</i>	0	7.5	0	0	0	0	0	0	0	0
Bláberjalyng	<i>Vaccinium uliginosum</i>	14.6	3.0	13.3	6.0	38.2	48.8	17.6	13.9	28.2	0
Blágresi	<i>Geranium sylvaticum</i>	0	0	0	0	0	0	0	0	0	0
Bláklukka	<i>Campanula rotundifolia</i>	0.5	0.4	0.3	0.4	0.2	0.1	0.4	0.2	0.4	0
Blásveifgras	<i>Poa glauca</i>	0	0	0	0	0	0	0	0	0	0
Blávingull	<i>Festuca vivipara</i>	1.0	0.3	1.0	0.4	1.7	0.5	0.5	0.5	0.5	0
Blóðberg	<i>Thymus praecox</i>	0.4	0.3	0.2	0	0	0.2	0.4	0.2	0	0
Brennisóley	<i>Ranunculus acris</i>	0	0	0	0	0	0.1	0	0	0	0
Brjóstagrás	<i>Thalictrum alpinum</i>	0.4	0.4	0.4	0	0.1	0.5	0.2	0	0.1	0
Brónugrös	<i>Tactylorhiza maculata</i>	0.1	0	0.7	0	0	0	0	0	0	0
Bugðupuntur	<i>Deschampsia flexuosa</i>	0	0.1	0.8	0	0	0	0.2	0.2	1.6	0
Fjallaviðir	<i>Salix arctica</i>	0	0.1	1.9	0.1	8.2	0.1	0.1	0	1.5	0
Fjalldrapi	<i>Betula nana</i>	15.2	4.6	38.2	3.4	5.2	15.0	0	32.6	22.5	0
Friggjargräs	<i>Platanthera hyperborea</i>	0.1	0	0	0.1	0	0	0	0	0	0
Grasviðir	<i>Salix herbacea</i>	0.2	0	0	0	0.7	0	2.3	0	0	0
Gullmura	<i>Potentilla crantzii</i>	0.3	0	0.1	0	0.1	0.7	0.2	0.1	0.1	0
Gulmaðra	<i>Galium verum</i>	0	0	0.2	0.2	0.3	0.2	0.2	0.2	0.1	0
Hálíngresi	<i>Agrostis capillaris</i>	0	0	0	0.1	0	0.3	0	0.1	0.9	0
Hárleggjastör	<i>Carex capillaris</i>	0	0	0	0	0	0	0	0	0	0
Holtasóley	<i>Dryas octopetala</i>	1.5	0.2	0.3	0.1	0.7	1.0	2.2	2.3	0.1	0
Hrossanál	<i>Juncus arcticus</i>	0	0	0	0	0	0	0	0	0	0
Hvítmaðra	<i>Galium normanii</i>	0.3	0.2	0.2	0	0.2	0	0.3	0.1	0	0
Hvítsmári	<i>Trifolium repens</i>	0	0	0	0	0	0	0	0	0	0
Ilmreyr	<i>Anthoxanthum nipponicum</i>	0.2	0	0	0	0.1	0.1	0.1	0.1	0	0
Jakobsfífill	<i>Erigeron borealis</i>	0.1	0	0	0	0	0	0.1	0.1	0	0
Kattartunga	<i>Plantago maritima</i>	1.0	0	0.3	0.8	0.1	0.1	0.1	0	0.2	0
Klóelfting	<i>Equisetum arvense</i>	0	0	0.1	0.2	0	0	0.1	0.1	0	0.5
Klukkublóm	<i>Pyrola minor</i>	0	0	0	0	0	0	0	0	0	0
Kornsúra	<i>Bistorta vivipara</i>	0.4	0.2	0.3	0.1	0.2	0.3	0.5	0.1	0.1	0
Krækilyng	<i>Empetrum nigrum</i>	52.5	24.4	60.7	26.4	41.3	37.5	60.0	75.0	75.0	0
Kræklurót	<i>Corallorhiza trifida</i>	0	0	0	0	0	0	0	0	0	0
Lambagräs	<i>Silene acaulis</i>	0	0.1	0	0	0	0	0	0.1	0	0
Ljónslappi	<i>Alchemilla alpina</i>	0.1	0.1	0	0	0.3	0	2.0	0.9	0.1	0
Loðvíðir	<i>Salix lanata</i>	0	0	0	0	0	0	0	0	0	0
Lokasjóður	<i>Rhinanthus minor</i>	0	0	0	0	0	0	0	0	0	0
Lúpína	<i>Lupinus nootkatensis</i>	0	0	15.1	60.7	0	0	0	0	0	75.0
Lyfjagräs	<i>Pinguicula vulgaris</i>	0.1	0	0	0	0	0	0	0	0	0
Mosajafni	<i>Selaginella selaginoides</i>	0	0	0	0	0	0	0	0	0	0
Móasef	<i>Juncus trifidus</i>	0.3	0.5	0.1	0	0.2	0.3	0.5	0.3	0.4	0
Músareyra	<i>Cerastium alpinum</i>	0.1	0	0	0	0	0	0	0	0	0
Mýrelfting	<i>Equisetum palustre</i>	0	0	0	0	0	0	0	0	0	0
Reyrgresi	<i>Hierochloë odorata</i>	0	0	0	0	0	0	0	0	0	0
Sauðamergur	<i>Loiseleuria procumbens</i>	0	4.8	0.7	0.1	0	0	0	0	0	0
Skarífífill	<i>Scorzoneroïdes autumnalis</i>	0	0	0	0	0	0	0	0	0	0
Skriðlíngresi	<i>Agrostis stolonifera</i>	0	0	0	0	0	0	0	0	0	0
Slíðrastör	<i>Carex vaginata</i>	0	0	0	0	0	0	0	0	0	0
Smjörgräs	<i>Bartsia alpina</i>	0.1	0	0	0	0	0	0	0	0	0
Snarrótarpuntur	<i>Deschampsia caespitosa</i>	0	0	0	0	0	0	0	0	0	0
Sortulyng	<i>Arctostaphylos uva-ursi</i>	0	0	0	0	0	0	0	0	0	0
Stinnastör	<i>Carex bigelowii</i>	1.1	0.9	0.4	1.0	1.0	0.5	0.1	0.3	0.2	0
Sýkigräs	<i>Tofieldia pusilla</i>	0.3	0.1	0	0.1	0	0	0	0	0	0
Tungljurt	<i>Botrychium lunaria</i>	0	0	0	0	0	0	0	0	0	0
Túnfífill	<i>Taraxacum spp.</i>	0.7	0.1	0.1	0	0.1	0	0.1	0.1	0	0
Túnsúra	<i>Rumex acetosa</i>	0	0	0.1	0	0	0	0.7	0	0	0
Túnvingull	<i>Festuca richardsonii</i>	0.2	0.1	0.5	0.1	0	0.5	0.3	0	0	0
Týsfjóra	<i>Viola canina</i>	0	0	0	0	0	0	0	0	0	0
Týtulíngresi	<i>Agrostis vinealis</i>	0.2	0.1	0	0	0.1	0.3	0.4	0.1	0.1	0
Umfeðmingur	<i>Vicia cracca</i>	0	0	0	0	0	0	0	0	0	0
Undafífill	<i>Hieracium spp.</i>	0.3	0.1	0.1	0	0.8	0.1	0.1	0.3	0.1	0
Vallarsveifgräs	<i>Poa pratensis</i>	0	0	0	0	0	0	0	0	0	0
Vallhumall	<i>Achillea millefolium</i>	0	0	0	0	0.1	0.3	0.1	0	0.1	0
Vallhæra	<i>Luzula multiflora</i>	0.5	0.2	0.4	0.4	0.5	0.3	0.5	0.5	0.3	0
Vegarfi	<i>Cerastium fontanum</i>	0	0	0	0	0	0	0	0	0	0
Vetrarblóm	<i>Saxifraga oppositifolia</i>	0	0	0	0	0	0	0	0	0	0
Pursaskegg	<i>Carex myosuroides</i>	0	0	0	0	0	0	0.3	0	0	0
Língresi	<i>Agrostis sp.</i>	0	0	0.1	0	0.1	0	0	0.1	0	0
Mosar	Moss	75.0	64.1	38.2	4.1	60.0	75.0	75.0	52.5	75.0	75.0
Fléttur	Lichens	0.4	0.5	0.1	0.2	0.3	1.1	3.6	2.8	0.1	0
Ógróið	Unvegetated	0	5.7	0	3.8	0.1	0.2	0	0	0	0
Steinar	Stones	0	4.7	0	0	1.9	0.1	0.7	0.7	0	0

Íslenskt heiti	Latneskt heiti	ST11	ST12	ST13	ST14	ST15	ST16	ST17	ST18	ST19	ST20
Aðalbláberjalyng	<i>Vaccinium myrtillus</i>	0.1	0.7	0	0.9	0	0	0	0	0	0
Augnfró	<i>Euphrasia frigida</i>	0	0	0	0	0	0.2	0	0	0.2	0.1
Axhæra	<i>Luzula spicata</i>	0	0	0.2	0	0	0	0	0	0.3	0
Barnarót	<i>Coeloglossum viride</i>	0	0	0.8	0.1	0	0	0	0	0	0
Beitieski	<i>Equisetum variegatum</i>	0.4	0	0.5	0.5	0.5	1.12	0.4	0.1	0.5	0.5
Beitilyng	<i>Calluna vulgaris</i>	0	0	0.7	0	15.7	13.9	8.3	3.8	2.0	23.2
Birki	<i>Betula pubescens</i>	0	0	46.9	0	0.1	0	0	0	0	0
Bláberjalyng	<i>Vaccinium uliginosum</i>	16.5	48.8	26.3	22.5	4.1	5.7	26.3	5.7	30.1	10.4
Blágresi	<i>Geranium sylvaticum</i>	0	0.7	0	0	0	0	0	0	0.1	0
Bláklukka	<i>Campanula rotundifolia</i>	0.4	0.4	0.5	0.4	1.0	1.0	0	0.5	0.4	0.5
Blásveifgras	<i>Poa glauca</i>	0	0	0.1	0	0	0	0	0	0	0
Blávingull	<i>Festuca vivipara</i>	0.3	0.4	1.7	1.1	0.9	1.1	0.5	0.5	1.1	0.4
Blóðberg	<i>Thymus praecox</i>	0.1	0.1	0.3	1.0	0	0	0	0.3	0	0.1
Brennisóley	<i>Ranunculus acris</i>	0	0	0	0	0	0	0	0	0	0
Brjóstagrás	<i>Thalictrum alpinum</i>	0	0.2	0.4	0.5	0.1	0	0.8	1.1	2.0	0
Brónugrös	<i>Tactylorhiza maculata</i>	0	0	0	0.1	0	0	0	0	0	0
Bugðupuntur	<i>Deschampsia flexuosa</i>	0.3	19.5	0.3	0.9	0.7	0	9.8	2.7	5.3	0.2
Fjallaviðir	<i>Salix arctica</i>	0	13.4	0.8	0	0	0	15.2	7.5	8.2	0
Fjalldrapi	<i>Betula nana</i>	0	0	0	0	0	0	37.5	0	0	0
Friggjargräs	<i>Platanthera hyperborea</i>	0	0	0	0.1	0.1	0	0	0	0	0
Grasviðir	<i>Salix herbacea</i>	0.4	0	0.4	2.8	0	0	0	0	0	0
Gullmura	<i>Potentilla crantzii</i>	0	0.1	0.1	0	0	0	0	0.1	0	0
Gulmaðra	<i>Galium verum</i>	0	0.4	0	0	0.1	2.3	0.2	0	0.2	0
Hálíngresi	<i>Agrostis capillaris</i>	0.2	0.1	0	0.1	0	0	0.4	0.3	0.3	0.3
Hárleggjastör	<i>Carex capillaris</i>	0	0	0.1	0	0	0	0	0	0	0
Holtasóley	<i>Dryas octopetala</i>	0	0	2.4	0.9	0.3	0.2	0	2.2	0.8	0.5
Hrossanál	<i>Juncus arcticus</i>	0	0	0	0	0	0	0	0	0	0
Hvítmaðra	<i>Galium normanii</i>	0	0.1	0.3	0.2	0	0.1	0.1	0.2	0	0.1
Hvítsmári	<i>Trifolium repens</i>	0	0	0	0	0	4.0	0	0	0	0
Ilmreyr	<i>Anthoxanthum nipponicum</i>	0	0.4	0.4	0.2	0	0	0.2	0	0.1	0.1
Jakobsfífill	<i>Erigeron borealis</i>	0	0	0	0	0	0	0	0.2	0	0
Kattartunga	<i>Plantago maritima</i>	0	0	0	0	0	0	0	0	0	0.8
Klóelfting	<i>Equisetum arvense</i>	0	0.4	0	0.3	0	0	0.4	0.2	0.4	0
Klukkublóm	<i>Pyrola minor</i>	0	0	0.2	0	0	0	0	0	0	0
Kornsúra	<i>Bistorta vivipara</i>	0.2	0.3	0.5	1.1	0.5	0.5	0.1	0.5	0.5	0.1
Krækilyng	<i>Empetrum nigrum</i>	67.5	39.4	41.3	52.5	35.6	60.0	50.6	75.0	60.0	67.5
Kræklurót	<i>Corallorhiza trifida</i>	0	0	0	0	0	0	0	0	0	0
Lambagräs	<i>Silene acaulis</i>	0	0	0	0.7	0.1	0	0	0	0	0
Ljónslappi	<i>Alchemilla alpina</i>	0	0.2	0.1	2.6	0	0	0	0.3	0.1	0.4
Loðvíðir	<i>Salix lanata</i>	0	0	1.5	0	0.9	0.2	26.4	0	0	0
Lokasjóður	<i>Rhinanthus minor</i>	0	0	0.2	0	0	0.2	0	0	0	0
Lúpína	<i>Lupinus nootkatensis</i>	0	0	0	0	9.6	0	0	0	0	0
Lyfjagräs	<i>Pinguicula vulgaris</i>	0	0	0	0	0	0	0	0	0	0
Mosajafni	<i>Selaginella selaginoides</i>	0	0	0.1	0	0	0	0	0.1	0	0
Móasef	<i>Juncus trifidus</i>	0.4	0.2	0.3	1.7	0.5	1.7	0.1	0.2	0.3	0.1
Músareyra	<i>Cerastium alpinum</i>	0	0	0.1	0	0	0	0	0	0	0
Mýrelfting	<i>Equisetum palustre</i>	0	0	0	0	0	0	0	0	0	0
Reyrgresi	<i>Hierochloë odorata</i>	0	0.8	0	0	0	0	0	0	0	0
Sauðamergur	<i>Loiseleuria procumbens</i>	0	0	0	5.4	2.8	0	0	0	0.1	0
Skarífífill	<i>Scorzoneroidea autumnalis</i>	0	0	0	0	0	0	0	0	0	0
Skriðlíngresi	<i>Agrostis stolonifera</i>	0	0	0	0	0	0	0	0	0	0
Slíðrastör	<i>Carex vaginata</i>	0	0	0.1	0	0	0	0	0	0	0
Smjörgräs	<i>Bartsia alpina</i>	0	0	0.8	0.1	0	0	0	0	0	0
Snarrótarpuntur	<i>Deschampsia caespitosa</i>	0	0.1	0.1	0	0	0	0.8	0.2	0.1	0
Sortulyng	<i>Arctostaphylos uva-ursi</i>	0	0	0.8	0	0	0	0.2	0	0	28.2
Stinnastör	<i>Carex bigelowii</i>	0.1	0.5	0.3	0.5	0.7	0.2	0.5	1.1	1.7	0
Sýkigräs	<i>Tofieldia pusilla</i>	0	0	0	0	0	0	0	0	0	0
Tungljurt	<i>Botrychium lunaria</i>	0	0	0	0.1	0	0	0	0.1	0	0
Túnfífill	<i>Taraxacum spp.</i>	0	0.2	0	0	0	0.1	0.1	0.1	0	0
Túnsúra	<i>Rumex acetosa</i>	0	0	0	0	0	0	0	0	0	0
Túnvingull	<i>Festuca richardsonii</i>	0.4	0.4	0.1	0.4	0.2	0	0.2	0.2	0.1	0.2
Týsfjóra	<i>Viola canina</i>	0	0	0	0	0	0	0	0	0	0
Týtulíngresi	<i>Agrostis vinealis</i>	0.1	0	0	0.4	0.4	0.4	0.1	0	0.2	0.1
Umfeðmingur	<i>Vicia cracca</i>	0	0	0	0	0	0	0	0	0	0
Undafífill	<i>Hieracium spp.</i>	0	0.1	0	0.1	0	0	0	0	0	0.4
Vallarsveifgräs	<i>Poa pratensis</i>	0	0	0	0	0	0	0.2	0	0	0
Vallhumall	<i>Achillea millefolium</i>	0	0	0	0	0	0	0.1	0	0	0.4
Vallhæra	<i>Luzula multiflora</i>	0.4	0.4	0.4	0.5	1.1	0.5	0.2	0.3	0.5	0.4
Vegarfi	<i>Cerastium fontanum</i>	0	0	0.1	0	0	0	0	0	0	0
Vetrarblóm	<i>Saxifraga oppositifolia</i>	0	0	0.1	0	0	0	0	0	0	0
Pursaskegg	<i>Carex myosuroides</i>	0	0	0	0.2	0	0	0	1.1	0.1	0.1
Língresi	<i>Agrostis sp.</i>	0.1	0	0	0	0	0	0	0.2	0	0
Mosar	Moss	75.0	75.0	67.5	67.5	75.0	36.5	50.6	71.3	49.5	53.4
Fléttur	Lichens	7.2	1.4	4.8	0.1	4.1	15.0	0	1.6	1.0	0.2
Ógróið	Unvegetated	0	0.7	3.9	0	0	2.2	0	0.2	7.5	0
Steinar	Stones	0	0	1.4	0	0	0	0	7.6	3.8	8.2

Íslenskt heiti	Latneskt heiti	ST21	ST22	ST23	ST24	ST25**	ST26*	ST27	ST28	ST29	ST30
Aðalbláberjalyng	<i>Vaccinium myrtillus</i>	0	0.1	0	0		0	0	0	0	0
Augnfró	<i>Euphrasia frigida</i>	0.1	0.2	0	0		0	0	0.1	0	0
Axhæra	<i>Luzula spicata</i>	0	0.1	0	0		0	0	0	0	0.1
Barnarót	<i>Coeloglossum viride</i>	0	0	0	0		0	0	0	0	0
Beitieski	<i>Equisetum variegatum</i>	0.4	0.3	0	0.4		0	0.1	0.2	0.5	0.5
Beitilyng	<i>Calluna vulgaris</i>	9.0	15.8	0	5.3		0	0	30.0	13.9	0
Birki	<i>Betula pubescens</i>	0	0	1.9	0		0	0	0	0	0
Bláberjalyng	<i>Vaccinium uliginosum</i>	7.8	7.1	8.3	1.4		18.8	0	4.1	13.4	4.0
Blágresi	<i>Geranium sylvaticum</i>	0	0	0	0		0	0	0	0	0
Bláklukka	<i>Campanula rotundifolia</i>	0.4	0.5	1.7	0.4		0	0	0.3	0.3	0.5
Blásveifgras	<i>Poa glauca</i>	0	0	0	0		0	0	0	0	0
Blávingull	<i>Festuca vivipara</i>	0.5	0.5	0.2	1.7		3.6	0	0.4	0.5	0.3
Blóðberg	<i>Thymus praecox</i>	0.5	0.2	0.1	0		0	0	0.1	0.5	0.4
Brennisóley	<i>Ranunculus acris</i>	0	0	0	0		0	0	0	0	0
Brjóstagrás	<i>Thalictrum alpinum</i>	0	0.2	0.9	0		0	0	0.2	0.1	0.5
Brónugrös	<i>Tactylorhiza maculata</i>	0	0	0	0		0	0	0	0	0
Bugðupuntur	<i>Deschampsia flexuosa</i>	0	0.1	5.9	0		0	0	0.8	0	3.0
Fjallaviðir	<i>Salix arctica</i>	0.7	2.0	9.1	0		3.6	0	0.7	0	0
Fjalldrapi	<i>Betula nana</i>	0	0.8	52.5	0		0	0.1	16.5	0.1	0
Friggjargräs	<i>Platanthera hyperborea</i>	0.2	0.1	0	0		0	0	0	0	0
Grasviðir	<i>Salix herbacea</i>	0.5	0	0	0		0	0	0	0	3.9
Gullmura	<i>Potentilla crantzii</i>	0.2	0	0.1	0		0	0	0.1	0.1	0
Gulmaðra	<i>Galium verum</i>	0.9	0	0.8	2.3		0	0	0	0.4	0
Hálíngresi	<i>Agrostis capillaris</i>	0.2	0.1	1.7	0		3.6	0	0	1.0	0
Hárleggjastör	<i>Carex capillaris</i>	0	0	0	0		0	0	0	0	0
Holtasóley	<i>Dryas octopetala</i>	0.7	0.3	0	0.1		0	0	0.5	1.1	0.2
Hrossanál	<i>Juncus arcticus</i>	0	0	0.2	0		0	0	0	0	0
Hvítmaðra	<i>Galium normanii</i>	0.1	0	0	0		0	0	0.2	0.2	0.4
Hvítmári	<i>Trifolium repens</i>	0	0	0	1.1		0	0	0	0	0
Ilmreyr	<i>Anthoxanthum nipponicum</i>	0	0	0	0		0	0	0.1	0.4	0.1
Jakobsfíll	<i>Erigeron borealis</i>	0.1	0.2	0	0		0	0	0	0	0
Kattartunga	<i>Plantago maritima</i>	0.1	0.2	0	0		0	0	0.1	0.1	0
Klóelfting	<i>Equisetum arvense</i>	0.1	0	0	0		0	0.5	0	0.1	1.0
Klukkublóm	<i>Pyrola minor</i>	0	0	0	0		0	0	0	0	0
Kornsúra	<i>Bistorta vivipara</i>	0.5	0.5	0.1	1.1		0	0	0.5	0.2	1.0
Krækilyng	<i>Empetrum nigrum</i>	67.5	67.5	60.0	75.0		37.5	0	37.5	67.5	52.5
Kræklurót	<i>Corallorhiza trifida</i>	0	0	0	0.1		0	0	0	0	0
Lambagräs	<i>Silene acaulis</i>	0	0	0	0		0	0	0	0	0.1
Ljónslappi	<i>Alchemilla alpina</i>	0	0.2	0	0		0	0	0.2	2.4	0
Loðvíðir	<i>Salix lanata</i>	0	0.1	2.0	0		0	0	0	0	0
Lokasjóður	<i>Rhinanthus minor</i>	0.1	0	0	0.5		0	0	0	0	0
Lúpína	<i>Lupinus nootkatensis</i>	0	0.1	0	10.8		75.0	75.0	0	0	4.5
Lyfjagräs	<i>Pinguicula vulgaris</i>	0	0.1	0	0.1		0	0	0.2	0.1	0
Mosajafni	<i>Selaginella selaginoides</i>	0	0	0	0		0	0	0	0	0
Móasef	<i>Juncus trifidus</i>	0.9	0.1	0.1	0.5		0	0	0.1	0	1.7
Músareyra	<i>Cerastium alpinum</i>	0	0	0	0		0	0	0	0	0
Mýrelfting	<i>Equisetum palustre</i>	0	0	0.2	0		0	0	0	0	0
Reyrgresi	<i>Hierochloë odorata</i>	0	0	0	0		0	0	0	0	0
Sauðamergur	<i>Loiseleuria procumbens</i>	0	1.9	0	0		0.5	0	0.2	0	0
Skarífíll	<i>Scorzoneroïdes autumnalis</i>	0	0	0	0		0	0	0	0.1	0
Skriðlíngresi	<i>Agrostis stolonifera</i>	0	0.1	0	0		0	0	0	0	0
Slíðrastör	<i>Carex vaginata</i>	0	0	0	0		0	0	0	0	0
Smjörgräs	<i>Bartsia alpina</i>	0	0	0	0		0	0	0.2	0	0
Snarrótarpuntur	<i>Deschampsia caespitosa</i>	0	0	0.1	0.1		0	0.1	0	0	0
Sortulyng	<i>Arctostaphylos uva-ursi</i>	0	7.5	0	0		0	0	0.2	4.0	0
Stinnastör	<i>Carex bigelowii</i>	0	1.6	0.5	0.2		0	0	0.1	0	0.9
Sýkigräs	<i>Tofieldia pusilla</i>	0.2	0.3	0	0		0	0	0.2	0	0
Tungljurt	<i>Botrychium lunaria</i>	0	0	0	0		0	0	0	0	0.1
Túnfífill	<i>Taraxacum spp.</i>	0.3	0	0.2	0.2		0.5	1.6	0	0	0
Túnsúra	<i>Rumex acetosa</i>	0	0	0	0		0	0	0	0	0
Túnvingull	<i>Festuca richardsonii</i>	0.1	0	0.5	0		0.5	0.2	0.2	0.1	0.2
Týsfjóra	<i>Viola canina</i>	0.2	0	0	0		0	0	0	0	0
Týtulíngresi	<i>Agrostis vinealis</i>	0	0.3	0.1	0.3		0	0	0	0.1	0
Umfeðmingur	<i>Vicia cracca</i>	0	0	0	1.4		0	0	0	0	0
Undafífill	<i>Hieracium spp.</i>	0.1	0	0	0		0	0	0.1	0.3	0
Vallarsveifgräs	<i>Poa pratensis</i>	0	0	0	0		0	0	0	0	0
Vallhumall	<i>Achillea millefolium</i>	0.9	0	0.1	0		0	0	0	0.3	0
Vallhæra	<i>Luzula multiflora</i>	0.5	0.2	0.3	0.5		0.5	0	0.3	0.5	0.3
Vegarfi	<i>Cerastium fontanum</i>	0	0	0	0		0	0	0	0	0
Vetrarblóm	<i>Saxifraga oppositifolia</i>	0	0	0	0		0	0	0	0	0
Þursaskegg	<i>Carex myosuroides</i>	0.2	0	0	0		0	0	0	0	0.1
Língresi	<i>Agrostis sp.</i>	0.1	0.1	0	0		0	0	0	0	0
Mosar	Moss	48.9	67.5	53.2	63.8		37.5	15.7	75.0	48.8	67.5
Fléttur	Lichens	7.1	2.3	1.4	1.1		0	0.7	0.4	0.2	1.1
Ógróið	Unvegetated	0	1.9	0	0		0	0	5.6	4.6	0.8
Steinar	Stones	1.4	3.8	0	0		0	0.7	4.6	0.7	0

*Mælingar aðeins gerðar í einum af fimm smáreitum

**Engar mælingar gerðar

Viðauki 17.

Niðurstöður efnamælinga í vatnssýnum árið 2025.

Mælingar í neyslu- og árvatni

Náttúrustofa Austurlands

Bakkavegur 5

740 Neskaupstaður

Verkefni nr: 62884

Dags: 13/02/2025

Heiti verkefnis: Fjarðaál umhverfisvöktun

Afrit:

Umsjón verkefnis: Egill Antonsson

Sýni: fjórir skammtar af vatnssýnum

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Niðurstöður mælinga í neyslu- og árvatni 2025 eru eftirfarandi:

Sýnataka 28.1.2025		pH	Leiðni <i>μS/cm</i>	Flúor <i>mg/L</i>	S-tot <i>mg/L</i>	Basarýmd <i>mg CaCO₃/L</i>
Sýnanúmer	Sýni					
166528	W1	7,33	67,3	0,03	0,47	17,5
166529	W2	7,33	52,9	0,03	0,44	15,9
166530	W3	7,44	60,1	0,03	0,44	19,3
166531	W4	7,51	61,4	0,03	0,56	18,6
166532	W5	7,56	57,8	0,03	0,33	22,4
166533	W6	7,47	63,4	0,02	0,33	22,7
166534	W7	7,61	64,5	0,03	0,56	22,0
166535	W9	7,59	62,7	0,03	0,57	21,8
166536	Blind#303	7,60	61,1	0,03	0,55	22,7

Sýnataka 9/04/2025						
Sýnanúmer	Sýni	pH	Leiðni <i>μS/cm</i>	Flúor <i>mg/L</i>	S-tot <i>mg/L</i>	Basarýmd <i>mg CaCO₃/L</i>
164492	425-W1	7,26	36,8	0,03	0,34	12,0
164493	425-W2	7,26	39,9	0,03	0,36	12,6
164494	425-W3	7,32	38,5	0,03	0,38	13,9
164495	425-W4	7,27	36,2	0,03	0,42	12,2
164496	425-W5	7,40	55,4	0,03	0,35	20,7
164497	425-W6	7,46	55,3	0,03	0,33	20,9
164498	425-W7	7,66	56,6	0,04	0,53	22,0
164499	425-W9	7,62	56,8	0,04	0,54	22,1
164500	425-W blind #304	7,74	57,1	0,04	0,57	22,0

Sýnataka 28/07/2025						
E.nr	Sýni	pH	Leiðni <i>μS/cm</i>	Flúor <i>mg/L</i>	S-tot <i>mg/L</i>	Basarýmd <i>mg CaCO₃/L</i>
R2600067-001	725-W1	7,19	45,2	0,04	0,37	17,7
R2600067-002	725-W2	6,97	43,8	0,03	0,39	16,3
R2600067-003	725-W3	7,11	50,0	0,04	0,43	20,2
R2600067-004	725-W4	7,05	36,7	0,03	0,38	13,8
R2600067-005	725-W5	7,09	54,7	0,03	0,33	21,7
R2600067-006	725-W6	7,21	55,4	0,03	0,32	21,7
R2600067-007	725-W7	7,19	56,7	0,04	0,54	21,7
R2600067-008	725-W9	7,22	57,0	0,04	0,57	21,7
R2600067-009	725-W10	7,00	48,9	0,11	0,83	17,3

Sýnataka	28/10/2025					
Sýnanúmer	Sýni	pH	Leiðni <i>μS/cm</i>	Flúor <i>mg/L</i>	S-tot <i>mg/L</i>	Basarýmd <i>mg CaCO₃/L</i>
R2600096-001	1025-W1	6,99	41,1	0,03	0,41	14,8
R2600096-002	1025-W2	7,02	41,2	0,04	0,43	12,3
R2600096-003	1025-W3	7,11	48,8	0,04	0,51	17,0
R2600096-004	1025-W4	7,07	44,1	0,04	0,54	8,5
R2600096-005	1025-W5	7,20	56,5	0,04	0,37	22,5
R2600096-006	1025-W6	7,12	56,5	0,03	0,37	21,9
R2600096-007	1025-W7	7,17	57,7	0,04	0,65	22,5
R2600096-008	1025-W9	7,27	57,8	0,04	0,62	22,5
R2600096-009	1025-W10	7,02	40,7	0,07	0,79	12,3
R2600096-010	1025-Blind	7,09	49,0	0,03	0,52	17,5

Sýni		W1-1025	W2-1025	W3-1025	W4-1025	W5-1025
		166167	166168	166169	166170	166171
Naphthalene	μg/l	<0,030	<0,030	<0,030	<0,030	<0,030
Acenaphthylene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Acenaphthene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Fluorene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Phenanthrene	μg/l	<0,020	<0,020	<0,020	<0,020	<0,020
Anthracene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Fluoranthene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Pyrene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benz(a)anthracene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Chrysene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(b)fluoranthene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(k)fluoranthene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(a)pyrene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Dibenz(a,h)anthracene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(g,h,i)perylene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Indeno(1,2,3,cd)pyrene	μg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Sum of 16 PAH	μg/l	<0,095	<0,095	<0,095	<0,095	<0,095

Sýni		W6-1025	W7-1025	W9-1025	W10-1025	Blind-1025
		R260011006	R260011007	R260011008	R260011009	R260011010
Naphthalene	µg/l	<0,030	<0,030	<0,030	<0,030	<0,030
Acenaphthylene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Acenaphthene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Fluorene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Phenanthrene	µg/l	<0,020	<0,020	<0,020	<0,020	<0,020
Anthracene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Fluoranthene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Pyrene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benz(a)anthracene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Chrysene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(b)fluoranthene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(k)fluoranthene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(a)pyrene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Dibenz(a,h)anthracene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Benzo(g,h,i)perylene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Indeno(1,2,3,cd)pyrene	µg/l	<0,010	<0,010	<0,010	<0,010	<0,010
Sum of 16 PAH	µg/l	<0,095	<0,095	<0,095	<0,095	<0,095

Greiningaraðferð – pH, leiðni og flúor eru mæld með sérhæfum rafskautum, basarýmd með titrun og brennisteinn er magngreindur með ICP-OES. Sýni tekin 28.1.25 og 9.4.25 voru mæld á Hafrannsóknastofnun. Sýni tekin 28.7.25 og 28.10.25 voru mæld á Mátis. PAH er mælt á rannsóknarstofu ALS Scandinavia í Svíþjóð.

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Viðauki 18.

Niðurstöður efnamælinga í jarðvegssýnum árið 2025.



Matís ohf
Efnarannsóknir
Vínlandsleið 12
113 Reykjavík
Sími: (354)-422 5000

RANNSÓKNANÍÐURSTÖÐUR
Útgefnar af faggildri rannsóknastofu
Report issued by Accredited laboratory

Náttúrustofa Austurlands
4610942529
Mýrargata 10
Neskaupstaður

Umhverfisvöktun Reyðarfir
Umhverfisvöktun Reyðarfir

Sýnatökudagsetning 04/09/2025
Mótttekið 05/09/2025
Rannsakað 05/09/2025
Blaðsíða 1 af 3

Tegund sýnis : Annað
Skýringar :

Sýni	Merking sýnis	Sýnagerð	Aðferð	Mæligildi	Heimild	
R25022550001	S1 925		Vatn (AE 4)	2,3%	ISO 6496-1999, mod.	
R25022550001	S1 925		Sýrustig pH	6,07	ISO 10523:2012	*
R25022550001	S1 925		Klóríð	13,79mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550001	S1 925		Flúor	10,2mg/kg +/-5%	ISO 10359-1:1992	*
R25022550001	S1 925		Flúor	240,00µg/g +/-5%		*
R25022550001	S1 925		Sulfur	4,20mg/kg		*
R25022550001	S1 925		Fosfór (P)	0,42mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550002	S2 925		Vatn (AE 4)	3,4%	ISO 6496-1999, mod.	
R25022550002	S2 925		Sýrustig pH	5,98	ISO 10523:2012	*
R25022550002	S2 925		Klóríð	4,15mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550002	S2 925		Flúor	3,44mg/kg +/-5%	ISO 10359-1:1992	*
R25022550002	S2 925		Flúor	222,00µg/g +/-5%		*
R25022550002	S2 925		Sulfur	3,96mg/kg		*
R25022550002	S2 925		Fosfór (P)	0,21mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550003	S3 925		Vatn (AE 4)	3,0%	ISO 6496-1999, mod.	
R25022550003	S3 925		Sýrustig pH	5,91	ISO 10523:2012	*
R25022550003	S3 925		Klóríð	5,86mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550003	S3 925		Flúor	2,33mg/kg +/-5%	ISO 10359-1:1992	*
R25022550003	S3 925		Flúor	100,00µg/g +/-5%		*
R25022550003	S3 925		Sulfur	3,01mg/kg		*
R25022550003	S3 925		Fosfór (P)	0,32mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550004	S4 925		Vatn (AE 4)	2,8%	ISO 6496-1999, mod.	
R25022550004	S4 925		Sýrustig pH	5,85	ISO 10523:2012	*
R25022550004	S4 925		Klóríð	4,6mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550004	S4 925		Flúor	1,56mg/kg +/-5%	ISO 10359-1:1992	*
R25022550004	S4 925		Flúor	201,00µg/g +/-5%		*
R25022550004	S4 925		Sulfur	3,39mg/kg		*
R25022550004	S4 925		Fosfór (P)	0,23mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550005	S5 925		Vatn (AE 4)	3,9%	ISO 6496-1999, mod.	
R25022550005	S5 925		Sýrustig pH	6,57	ISO 10523:2012	*
R25022550005	S5 925		Klóríð	4,35mg/kg	AOAC (2000). 17th ed no.976.18	*

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Ef frekari upplýsinga er óskað hafið samband við undirritaðan eða Natasa Desnica fagstjóra.



Matís ohf
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Vinlandsleið 12
113 Reykjavík
Sími: (354)-422 5000

matís

RANNSÓKNANÍÐURSTÖÐUR
Útgefnar af faggildri rannsóknastofu
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Náttúrustofa Austurlands
4610942529
Mýrargata 10
Neskaupstaður

Umhverfisvöktun Reyðarfir
Umhverfisvöktun Reyðarfir

Sýnatökudagsetning 04/09/2025
Móttekið 05/09/2025
Rannsakað 05/09/2025

Blaðsíða 2 af 3

Tegund sýnis : Annað
Skýringar :

R25022550005	S5 925	Flúor	1,68mg/kg +/-5%	ISO 10359-1:1992	*
R25022550005	S5 925	Flúor	101,00µg/g +/-5%		*
R25022550005	S5 925	Sulfur	2,37mg/kg		*
R25022550005	S5 925	Fosfór (P)	0,11mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550006	S6 925	Vatn (AE 4)	2,7%	ISO 6496-1999, mod.	
R25022550006	S6 925	Sýrustig pH	6,58	ISO 10523:2012	*
R25022550006	S6 925	Klóríð	3,68mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550006	S6 925	Flúor	5,43mg/kg +/-5%	ISO 10359-1:1992	*
R25022550006	S6 925	Flúor	486,00µg/g +/-5%		*
R25022550006	S6 925	Sulfur	2,60mg/kg		*
R25022550006	S6 925	Fosfór (P)	0,16mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550007	S7 925	Vatn (AE 4)	3,8%	ISO 6496-1999, mod.	
R25022550007	S7 925	Sýrustig pH	6,69	ISO 10523:2012	*
R25022550007	S7 925	Klóríð	4,23mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550007	S7 925	Flúor	2,32mg/kg +/-5%	ISO 10359-1:1992	*
R25022550007	S7 925	Flúor	218,00µg/g +/-5%		*
R25022550007	S7 925	Sulfur	7,11mg/kg		*
R25022550007	S7 925	Fosfór (P)	0,04mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550008	S8 925	Vatn (AE 4)	2,9%	ISO 6496-1999, mod.	
R25022550008	S8 925	Sýrustig pH	6,05	ISO 10523:2012	*
R25022550008	S8 925	Klóríð	3,37mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550008	S8 925	Flúor	14,65mg/kg +/-5%	ISO 10359-1:1992	*
R25022550008	S8 925	Flúor	459,00µg/g +/-5%		*
R25022550008	S8 925	Sulfur	4,43mg/kg		*
R25022550008	S8 925	Fosfór (P)	0,05mg/kg +/-20%	NMKL 186 (2007), mod.	*
R25022550009	S9 925	Vatn (AE 4)	2,9%	ISO 6496-1999, mod.	
R25022550009	S9 925	Sýrustig pH	6,21	ISO 10523:2012	*
R25022550009	S9 925	Klóríð	4,14mg/kg	AOAC (2000). 17th ed no.976.18	*
R25022550009	S9 925	Flúor	3,47mg/kg +/-5%	ISO 10359-1:1992	*
R25022550009	S9 925	Flúor	334,00µg/g +/-5%		*
R25022550009	S9 925	Sulfur	2,54mg/kg		*
R25022550009	S9 925	Fosfór (P)	0,14mg/kg +/-20%	NMKL 186 (2007), mod.	*

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Ef frekari upplýsinga er óskað hafið samband við undirritaðan eða Natasa Desnica fagstjóra.



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RANNSÓKNANIÐURSTÖÐUR
Útgefnar af faggildri rannsóknastofu
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Mýrargata 10
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Umhverfissvöktun Reyðarfir

Umhverfissvöktun Reyðarfir

Sýnatökudagsetning	04/09/2025
Mótttekið	05/09/2025
Rannsakað	05/09/2025
Blaðsíða	3 af 3

Tegund sýnis : Annað
Skýringar :

ER Mæling var framkvæmd á efnastofu Matís í Reykjavík
EN Mæling var framkvæmd á efnastofu Matís á Neskaupstað
*Niðurstöður ekki faggildar

Reykjavík

3.11.2025

Þessar rannsóknaniðurstöður eru
samþykktar með rafrænni undirskrift:

Julija Igorsdóttir
julija@matis.is

Niðurstöður má eingöngu nota í heild sinni, nema rannsóknastofa gefi skriflegt leyfi til annars.
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Rannsóknarstofan er faggilt af SWEDAC (Swedish Board for Accreditation and Conformity Assessment) og uppfyllir kröfur ISO/IEC 17025
staðalsins. Mælióvissa efnamælinga byggir á um það bil 95% öryggismörkum (K=2).
Ef frekari upplýsinga er óskað hafið samband við undirritaðan eða Natasa Desnica fagstjóra.

Viðauki 19.

Sjónræn skoðun á búfénaði í Reyðarfirði árið 2025.

Skýrsla dýralæknis og myndaskrá.



Dýralæknabjónusta Eyrúnar
Eyrún Arnardóttir dýralæknir
Sólvellir 3, 700 Egilsstaðir

Eftirlitsskýrsla – 15. Skoðun

Efni: Fimmtánda skoðun dýralæknis á sauðfé í Reyðarfirði, eftirfylgni fyrri skoðana sem að áttu sér stað á árunum 2012-2024.

Dags: Föstudagurinn 21. nóvember 2025, sauðfé var skoðað á Sléttu.

Framkvæmt af: Eyrún Arnardóttir dýrlæknir framkvæmdi skoðunina, Erlín Jóhannsdóttir hjá Náttúrustofu Austurlands tók myndir og aðstoðaði. Þuríður Lillý Sigurðardóttir og Sigurður Baldursson sáu um að sækja fé og velja í yngsta árgang skoðunar.

Staður: Slétta



Dýralæknabjónusta Eyrúnar
Eyrún Arnardóttir dýralæknir
Sólvellir 3, 700 Egilsstaðir

Inngangur:

Tannskoðanir hafa verið framkvæmdar á búfé í Reyðarfirði frá árinu 2012, skoðanir þessar eru framkvæmdar til að meta hvort flúorlosun frá álveri Fjarðaáls hafi neikvæð áhrif á tannheilsu grasbíta í firðinum. Upptaka flúors yfir viðmiðunarmörkum getur haft áhrif á glerungsmýndun og því tannheilsu og lífsgæði grasbíta. Skoðunin hefur verið framkvæmd samkvæmt sama mælikvarðanum, mælikvarða útgefnum af NRC 1974, frá árinu 2014 og eru niðurstöður á milli ára því samanburðarhæfar. Skoðun samkvæmt staðlinum felur í sér að kanna hvort galli sé í glerungsmýndun framtanna en slíkur galli er oft fyrsta vísbending um upptöku of mikils flúors í fóðri. Á Sléttu voru 23 kindur skoðaðar. Heildar fjöldi kinda sem að skoða átti var 27 en 4 kindur á skoðunarlista höfðu verið sendar í sláturhús eða aflífaðar fyrir haustið. Fram til skoðunar 2021-2022 þá höfðu verið teknar inn 3 kindur á ári en vegna aukins magns flúors í firðinum sumarið 2021 var tekin ákvörðun um að auka fjölda kinda sem að teknar voru inn í skoðunina og hefur 5-6 kindum verið bætt inn í stað 3 frá haustinu 2022, að þessu sinni var 5 kindum úr árgangi 2024 bætt inn. Ekki eru tekin til skoðunar ásetningslömb enda hafa þau einungis mjólkurtennur og því ekki marktæk til skoðunar. Reynt er að velja kindur sem að vitað er að eru að beita á þeim stöðum sem flúormagn hefur mælst hvað hæst. Eingöngu hafa kindur verið skoðaðar undanfarin ár en lítið er um folöld og/eða ung tryppi á beit í firðinum og hey nýtt sem að mestu á uppruna sinn utan fjarðarins. Skoðun sauðfjár getur gefið góðar vísbendingar um skemmdir vegna flúorlosunar og ef upp kæmi skyndileg aukning á tilfellum glerungsskemmda í sauðfé á Sléttu er rétt að meta upp á nýtt hvort taka ætti inn hross í rannsóknina.



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Skoðun og niðurstöður:

Eins og í fyrri skoðunum var stuðst við mælikvarða NRC 1974 sem að felur í sér sjónmat og þreifingu á framtönnum. Ástand hverrar framtannar var metið m.t.t. mögulegra breytinga af völdum flúors á skalanum 0-5, þar sem að 1 merkir svo til engar breytingar eða eðlilegar litabreytingar og 5 alvarlegar breytingar. Stigagjöf er mismunandi eftir dýrategund, hestar eru með 12 framtennur (6 í efri og 6 í neðri góm), sauðfé er með 8 framtennur (allar í neðri góm). Flúorskemmdir koma eðli sínu samkvæmt alltaf fyrir samtímis í tönnum báðum megin (glerungur samstæðra tanna myndast á sama tíma), vegna þess er bara gefin ein tala fyrir samsvarandi pör. Mjólkurtennur er ekki hægt að meta, þess vegna stendur „t“ fyrir hverja mjólkurtönn og eru dýr sem einungis hafa mjólkurtennur (lömb og folöld) því ekki tekin með við skoðun. Ef vöntun eða mikil skemmd er á fullorðins tönnum (áverki/sjúkdómur) þá er sett bandstrik fyrir þá/þær tennur. Fyrir hest eru stig gefin fyrir framan strik í efri góm og fyrir aftan strik í neðri góm. Fyrsta talan stendur fyrir miðtönnur (I1) og síðasta fyrir ytri tennur (I3 eða I4).



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Sauðfé Sléttu – skoðun 28. nóvember 2024

Gripur	Tennur	Athugasemdir	Mynd nr.
17-705		Dauð	
18-880	1122	Sama og í fyrra, lítil	4625-4626
18-894	222-	Vantar l1 og l4 vm og l2 og l4 h.m	4627-4628
19-976		Dauð	
20-0070	1111		4633-4635
20-0080	1111		4636-4637
20-0044	2111	Grá	4629-4632
21-1156	2111	Minniháttar br	4638-4641
21-1182	1111	Botnótt	4642-4644
21-1146	2211		4645-4647
21-1177	2211		4651-4653
22-277	1211		4654-4656
22-222	2111	Litlar breytingar	4657-4659
22-215	1111		4648-4650
22-201	1111		4663-4665
22-226	1111		4666-4667
23-363	11tt	Mögubíldótt	4668-4669
23-306		Dauð fótavesen	
23-316		Dauð	
23-314	111t	Mjólkurtönn farin v.m	4670-4671
23-374	21tt		4672
24-412	1ttt		4660-4662
24-455	1ttt		4673-4676
24-493	1ttt	Fullorðinstönn hægra megin	4677-4678
24-454	1ttt		4679-4681
24-405	1ttt		4682-4684

Sjá myndir í Viðauka 1



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Túlkun niðurstaðna:

Öll skoðuð dýr voru heilbrigð, í góðum holdum og sýndu ekki merki um holti eða stirðleika í hreyfingum.

Ástand tanna: Tennur sauðfjár voru almennt heilbrigðar, vægar breytingar fundust í níu gripum og mátti sjá tannlos og rýrnum tannholds í nokkrum gripum, slíkt hefur einnig sést í síðustu skoðunum þó það hafi ekki sérstaklega verið tekið fram fyrr. Fjórir gripir eru dauðir frá síðustu skoðun. Við skoðun voru nokkrir gripir þannig að erfitt var að leggja mat á hvort 1 eða 2 væri rétt stígun. Vert er að taka fram að þó að breytingar finnist sem að merktar eru með 2 eða hærra þá er ekki hægt að fullyrða að um áhrif af völdum flúormengunar sé að ræða nema með frekari rannsóknum. Af 22 gripum voru 9 skráðir með breytingar eða 41%, nú var enginn af þeim 4 gripum sem að voru dauðir skráðir með stígun 2 eða ofar ef þeir hefðu verið með í skoðun þá hefði prósentan verið nær síðustu skoðun eða 34,6%. Vert er að taka fram að gripir hafa verið valdir af þeim svæðum sem að helst er að finna flúormengun í gróðri og því endurspegla niðurstöður ekki endilega niðurstöður hjarðarinnar í heild.

Flúortengdar breytingar á tönnum verða til þegar dýrið innbyrðir flúor á sama tíma og glerungur á tönnunum er að myndast (áður en tennur vaxa í gegnum tannholdið). Heilt yfir kemur skoðunin vel út, þ.e. langflestir gripir fá merkinguna 1111 auk merkingarinnar t fyrir mjólkurtennur. Mælt er þó með því að flúorstyrkur í beinum verði mældur þegar að gripum úr þessu úrtaki verður lógað til þess að kanna hver fylgnin er á milli flúormagns og glerungsskemda sem tannskoðun byggir á. Mikilvægt er þá að eigendur haldi utan um skráningar (númer) þeirra gripa og að höfðu samráði við Náttúrustofu Austurlands verði skipulagðar slíkar mælingar að hausti eins og þörf er á.



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Aldur við tanntöku sauðfjár I1-I4 er eftirfarandi:

I1	12-19 mánaða
I2	18-24 mánaða
I3	23-36 mánaða
I4	28-48 mánaða

(How to tell age of sheep,

http://www.dpi.nsw.gov.au/__data/assets/pdf_file/0004/179797/aging-sheep.pdf)

Aldur við tanntöku hesta I1-I3:

I1	2,5 ára
I2	3,5 ára
I3	4,5 ára

(Conley Koontz Equine hospital <http://www.ckequinehospital.com/page/175/equine-dentistry>)

Egilsstaðir 28.1.2025
Eyrún Arnardóttir dýralæknir

Viðauki 1 - Myndir úr sauðfjárskoðun

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4641:





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Viðauki 20.

Niðurstöður efnagreininga á flúor í kjálkum og sjónræn skoðun tanna og beina í sláturfé sem gekk í Reyðarfirði. Skýrsla dýralæknis 2025.

Dýralæknirinn Mosfellsbæ
Kjarni, Þverholti 2
270 Mosfellsbær
Sími: 5665066/6600633
email: dyralaeknir@internet.is

Skýrsla fyrir árið 2025, flúormæling beina og skoðun tanna í sauðfé fyrir iðnaðarsvæðið Fjarðaál.

Inngangur:

Grasbítar taka upp flúor með fóðri og vatni. Vegna flúorlosunar frá álverum er magn flúors í gróðri og vatni í námunda við álver að jafnaði meiri en þekkist utan áhrifasvæða álvera (In Practice 2011 33: 454-461). Þessi vöktunarpáttur lýtur að sjónskoðun á kjálkum úr sauðfé þar sem horft er til vísbendinga um skemmdir í tönnum og kjálkabeinum sem kynnu að vera vegna flúoráhrifa.

Skoðun á kjálkum sauðfjár var framkvæmd af Þórunni Láru Þórarinsdóttur dýralækni og flúormæling í kjálkabeinum var framkvæmd af Matís.

Framkvæmd:

Fengnir voru hausar af sauðfé frá fjórum bæjum, Sléttu, Víkingsstöðum, Lundi og Þernunesi, mynd 1. Hausar frá tveimur bæjum, annar frá bænum Skjaldfönn í Ísafjarðardjúpi og hinn frá bænum Bjarnarhöfn á Snæfellsnesi voru notaðir sem viðmiðunarsýni.



Mynd 1. Tannheilsa var skoðuð og flúormagn í kjálkabeinum kinda var mælt í sýnum frá eftirfarandi bæjum: **2.** Slétta, 2,5 km suður/suðvestur af Fjarðaáli, **4.** Þernunes, 10 km austur og **5.** Víkingsstaðir, austanmegin við Lagarfljót, 27 km norðvestur frá Fjarðaáli. **6.** Lundur, 23 km vestnorðvestur af Fjarðaáli. Bæirnir **3.** Hallbjarnastaðir II og **1** Arnhólsstaðir voru ekki með að þessu sinni í rannsókninni.

Alls voru 54 sýni skoðuð. Þar af voru 38 sýni frá bæjum í námunda við Fjarðaál og 16 sýni frá viðmiðunarbæjum.

Sýnin eiga að vera valin handahófskennt og voru send inn frá sláturhúsi haustið 2025. Varðveisla sýna og undirbúningur skoðana var unnið af Magnúsi Frey Ólafssyni og Þórunni Láru Þórarinsdóttur. Hausarnir komu frosnir og voru látnir þiðna yfir nótt. Kjálkarnir voru skornir frá til að auðvelda dýralækni skoðun tanna og beina. Útbúið var skráningarblað þar sem skráð var frá hvaða bæ sýnin komu, kyn, litur, eyrnamark og aldur. Þá voru tennur og kjálkabein skoðuð og skráningar gerðar m.t.t. ástand glerungs, tannslits, tannlos, mislitunar, tannbrodda, ástand kjálkabeins og almennrar tannheilsu. Eftir skoðun dýralæknis var bútur klipptur úr öllum kjálkabeinum og flúormagn í beininu mælt. Mátis sá um mælingu flúors.

Skráning:

Skráning dýralæknis fór fram sbr. viðhengi 1 og niðurstöður flúormælinga Matis voru einnig skráðar niður sbr. viðhengi 1.

Skáð var almenn tannheilsa kindanna. Dýralæknir mat tannheilsu fjárins góða (tennur sem ekkert amaði að), sæmilega (ekki fullkomnar tennur en höfðu ekki áhrif á lífsgæði fjársins í lifanda lífi), slæma (tennur sem litu illa út og höfðu áhrif á féð í lifanda lífi).

Tannsteinn hefur áhrif á almenna tannheilsu, hann getur sest bæði á jaxla og framtennur. Tannsteinn virðist setjast á tennur sauðfjárins frá unga aldri. Dýralæknir skráði tannstein eftir sjónmati, lítill, meðal eða mikill.

Hjá lömbum virðist tannsteinninn ekki farinn að valda tannholdsþólgum. Ef talsverður tannsteinn er farinn að setjast á framtennur lambanna er hann skráður sem meðal eða mikill. Hjá eldra fé er tannsteinn skráður sem lítill ef hann er ekki farinn að valda tannholdsþólgum eða tannholdsryrnun við jaxla og er ekki á framtönnum. Meðal ef hann er farinn að setjast á framtennur og ef það sést tannholdsryrnun eða tannholdsþólgur við jaxla. Mikill ef hann er farinn að valda tannlosi, tannholdsþólgum og –ryrnun og hefur sest á framtennur.

Brotnar tennur voru skráðar. Tennur sem kvarnast hafði aðeins upp úr voru ekki skráðar sem brotnar tennur.

Niðurstöður:

Hægt er að lesa úr viðhengi 1 ástand tanna og tannholds, breytingar í kjálkabeinum svo og flúormagn sýnanna.

Samantekt var gerð og reiknað var meðaltalsgildi flúors í kjákabeinum, sbr. tafla 1.

Tafla 1: Meðaltal flúors í kjálkabeinum

Bæir:	Fjöldi lamba	Meðaltal flúors í beinösku (µg/g), lamba	Beinaska lamba (min-max)	Fjöldi kinda	Meðal aldur kinda	Meðaltal flúors í beinösku (µg/g), kinda	Beinaska kinda (min-max)
Víkingstaðir	5	1120,2	(684-1358)	5	7,6	2829,4	(1209-5568)
Lundur	5	784,2	(390-1084)	3	7,0	1959,3	(796-3944)
Slétta	5	884,4	(423-1288)	5	?	3937,2	(2301-5446)
Þernunes	5	179,4	(94-280)	5	5,8	1362,4	(910-1849)
Meðaltal		742,1			6,8	2522,1	
Viðmiðunar Bæir:	Fjöldi lamba	Meðaltal flúors í beinösku (µg/g), lamba	Beinaska lamba (min-max)	Fjöldi kinda	Meðal aldur kinda	Meðaltal flúors í beinösku (µg/g), kinda	Beinaska kinda (min-max)
Bjarnarhöfn	4	60	(48-72)	4	5,25	112,25	(74-147)
Skjaldfönn	4	102	(94-122)	4	8	256	(209-314)
Meðaltal		81			6,625	184,125	

Í töflu 2 má sjá samantekt á mati tannheilsu á öllum bæum við Fjarðarál, borið saman við viðmiðunarbæina. Einnig var tekið saman meðaltal flúors fyrir hvern tannheilsuflokk í þeim tilgangi að skima eftir samhengi styrks flúors í beinum og tannheilsu.

Tafla 2: Mat á tannheilsu og meðaltal flúors hjá hverjum tannheilsuflokk

	Meðalaldur	TANNHEILSA, ELDRA FÉ			Meðaltal flúors, µg F/g		
Bæir:	eldra fjár	Góð	Sæmileg	Slæm	Góð	Sæmileg	Slæm
Við Fjarðarál	6,5	8	2	8	2610,0	1355,0	2687,0
Viðmiðunar bæir	6,6	1	0	7	94,0		197,0
		TANNHEILSA, LÖMB			Meðaltal flúors, µg F/g		
Bæir:		Góð	Sæmileg	Slæm	Góð	Sæmileg	Slæm
Við Fjarðarál		20	0	0	742,0		
Viðmiðunar bæir		8			81,0		

Tafla 3 sýnir niðurstöður á ástandi glerungs framtanna. Frá Þernunesi vantaði sex framtennur í eina kind. Einnig vantaði fimm framtennur í eina kind og allar átta framtennurnar í aðra frá viðmiðunarbænum Skjaldfönn. Það er erfitt að meta að fullu ástand glerungs í kind þegar svo margar tennur vantar.

Tafla 3: Ástand glerungs framtennur

Eðlilegur		Með breytingum		
Bæir	Lömb	Eldra fé	Lömb	Eldra fé
Víkingsstaðir	5	5	0	0
Lundur	5	3	0	0
Slétta	5	5	0	0
Þernunes	5	5	0	0
Viðmiðunarbæir				
Bjarnarhöfn	4	4	0	0
Skjaldfönn	4	3	0	0

*það vantaði allar framtennur í eina kind frá viðmiðunarbænum Skjaldfönn og var því ekki hægt að meta ástand glerungs hjá henni.

Samantekt:

Rannsóknir hafa sýnt fram á að flúormagn í beinum eykst með aldri (In Practice 2011 33: 454-461). Þetta sést ef litið er á lömb og fé frá sama bæ (sbr. tafla 1), bæði á bæjum í námunda við álver og einnig viðmiðunarbæjum.

Samkvæmt erlendri rannsókn er flúorgildi í beinum jórturdýra á bilinu 1000-1500 mgF/kg (In Practice 2011 33: 454-461).

Hæsta flúormagn í kind fyrir austan mældist frá bænum Víkingsstöðum (5568 $\mu\text{g/g}$), kindin var 8 ára. Næst hæsta flúormagn (5446 $\mu\text{g/g}$) var í kind frá Sléttu og var hún 8 ára gömu. Til samanburðar þá var hæsta flúormagn í kind í fyrra (árið 2024) frá Sléttu (6230 $\mu\text{g/g}$).

Hæsta meðaltal flúors í beinösku mældist á bænum Sléttu (3937 $\mu\text{g/g}$). Þetta eru lægra gildi en mældist hæst árið 2024 einning frá Sléttu (4264 $\mu\text{g/g}$). Meðaltal flúors í beinösku fullorðinna kinda er meira en þrettán sinnum hærra en meðaltal þess í sýnum frá viðmiðunarbæjum.

Eyrnamerki höfðu verið fjarlægð í sláturhúsinu, úr eyrunum hjá fjórum kindum frá bænum Sléttu. Það er mjög slæmt fyrir þessa rannsókn að fá ekki aldur kindanna.

Mögulegt er að sýnin af eldra fé séu ekki valin handahófskennt, heldur sé féið valið í sláturhús vegna slæmrar tannheilsu sem veldur vanþrifnaði. Út frá töflu tvö er ekki hægt að segja að tengsl séu milli styrks flúors í beinvef og slæmrar tannheilsu dýranna.

Hæsta flúormagn í lambi mældist frá bænum Víkingsstöðum (1358 $\mu\text{g/g}$). Næst hæsta gildi flúormagns lambs er einnig frá bænum Víkingsstöðum (1345 $\mu\text{g/g}$). Ef litið er til ársins 2024, þá mældist líka mest flúor í lambi frá bænum Víkingsstöðum (1080 $\mu\text{g/g}$). Töluverð hækkun hefur því verið milli ára.

Hæsta meðaltal flúors í beinösku lamba var frá bænum Víkingsstöðum (1120 $\mu\text{g/g}$). Til samanburðar þá eru meðaltalsgildi flúors í beinum lamba í námunda við Fjarðaál 9 falt hærri borið saman við viðmiðunarbæina (sjá töflu 2). Ef við berum saman við árin á undan þá var árið 2024 hæsta meðaltal flúors í beinösku lamba frá bænum Víkingsstöðum (731 $\mu\text{g/g}$). og árið 2023 var hæsta meðaltal flúor í beinösku lamba frá Lundi (2229 $\mu\text{g/g}$).

Öll lömbin voru metin með góða tannheilsu.

Tafla 3 sýnir að hvorki kindur né lömb frá viðmiðunarbæjunum né bæjum í kring um Fjarðaál eru með breytingar í glerungi framtanna. Út frá þessu er ekki hægt að sjá samhengi milli mikils magna flúors í beinum og breytingar á glerungi framtanna.

Viðauki 21.

**Niðurstöður mælinga á ólífrænum snefilefnum og
PAH í kræklingi og burstaormum árið 2025.**

PAH í setsýni, pípum og ormum

Náttúrustofa Austurlands

Bakkavegur 5

740 Neskaupstaður

Verkefni nr: 62884

Dags: 02/02/2026

Heiti verkefnis: Fjarðaál umhverfissvöktun

Afrit:

Umsjón verkefnis: Egill Antonsson

Sýni: 1 sýni af ormum, 1 sýni af pípum, 1 setsýni

Fulltrúi verkkaupa: Erlín Jóhannsdóttir

Í sýni af ormum (B16 Ormar, tekið 20.11.2025) og sýni af pípum (B16 pípur, tekið 20.11.2025) reyndist ekki unnt að magngreina PAH efni. Ástæða þess var að massi sýnanna var of lítill. ALS Scandinavia gefur upp 100 g sem æskilegan lágmarksmasa sýnis fyrir slík sýni. Þrátt fyrir að sýnin næðu ekki þeim massa voru þau send út til greiningar, en sýnamagnið reyndist á endanum ekki nægja fyrir greininguna.

Niðurstöður magngreiningar PAH í setsýni:

Mælipáttur	Sýni	Dags. Sýnatöku	Styrkur (mg/kg þurrefni)
naftalen	B16 setsýni	20.11.2025	<0,010
acenaftylen	B16 setsýni	20.11.2025	<0,010
acenaften	B16 setsýni	20.11.2025	<0,010
fluoren	B16 setsýni	20.11.2025	<0,010
fenantren	B16 setsýni	20.11.2025	<0,010
antracen	B16 setsýni	20.11.2025	<0,0040
fluoranten	B16 setsýni	20.11.2025	0,011
pyren	B16 setsýni	20.11.2025	<0,010
bens(a)antracen	B16 setsýni	20.11.2025	<0,010
krysen	B16 setsýni	20.11.2025	<0,010
bens(b)fluoranten	B16 setsýni	20.11.2025	<0,010
bens(k)fluoranten	B16 setsýni	20.11.2025	<0,010
bens(a)pyren	B16 setsýni	20.11.2025	<0,010
Indeno(123cd)pyren	B16 setsýni	20.11.2025	<0,010
dibens(a,h)antracen	B16 setsýni	20.11.2025	<0,010
bens(g,h,i)perylene	B16 setsýni	20.11.2025	<0,0050
summa PAH 16	B16 setsýni	20.11.2025	0,011

Greiningaraðferð – Ákvörðun á styrk PAH efni framkvæmd af ALS Scandinavia. Sýni þurrkað og þurrefnainnihald ákvarðað. PAH efni mæld með GC-MS.



Analyscertifikat

Ordernummer	: ST2544738	Sida	: 1 av 9
Kund	: Matís ohf	Projekt	: ----
Kontaktperson	: Svanhildur Hauksdóttir	Beställningsnummer	: ----
Adress	: Vinlandsleid 12	Provtagare	: ----
	-113 Reykjavík	Provtagningspunkt	: ----
E-post	: svanhildur@matís.is	Ankomstdatum, prover	: 2025-10-08 10:54
Telefon	: ----	Analys påbörjad	: 2025-10-16
C-O-C-nummer	: ----	Utfärdad	: 2025-10-23 14:55
(eller		Antal ankomna prover	: 13
Orderblankett-num			
mer)			
Offertnummer	: ST2025SE-MAT-OHF0007 (OF251459)	Antal analyserade prover	: 13

Generell kommentar

Denna rapport får endast återges i sin helhet, om inte utfärdande laboratorium i förväg skriftligen godkänt annat. Resultatet gäller endast materialet såsom det har mottagits, identifierats och testats. Laboratoriet tar inget ansvar för information i denna rapport som har lämnats av kunden, eller resultat som kan ha påverkats av sådan information. Beträffande laboratoriets ansvar i samband med uppdrag, se vår webbplats www.alsglobal.se

Signatur	Position
Niina Veuro	Laboratoriechef

Niina Veuro

Laboratorium	: ALS Scandinavia AB	hemsida	: www.alsglobal.se
Adress	: Rinkebyvägen 19C	E-post	: info.ta@alsglobal.com
	182 36 Danderyd	Telefon	: +46 8 5277 5200
	Sverige		



Analysresultat

Provbeteckning
Laboratoriets provnummer
Provtagningsdatum / tid
Matris

R2502224-1 KR1
ST2544738-001
ej specificerad
BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<10	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<1	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<4	----	µg/kg	-	B-PAHHMS02	PA
antracen	<0.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylene	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	30	----	µg/kg	-	B-PAHHMS02	PA

Sida: 3 av 9
Ordernummer: ST2544738
Kund: Matis ohf



Provbeteckning: R2502224-2 KR2
Laboratoriets provnummer: ST2544738-002
Provtagningsdatum / tid: ej specificerad
Matris: BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Provbeteckning: R2502224-3 KR3
Laboratoriets provnummer: ST2544738-003
Provtagningsdatum / tid: ej specificerad
Matris: BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Sida
Ordernummer
Kund

: 4 av 9
: ST2544738
: Matis ohf



Provbeteckning
Laboratoriets provnummer
Provtagningsdatum / tid
Matris

R2502224-4 KR4
ST2544738-004
ej specificerad
BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<21	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	45	----	µg/kg	-	B-PAHHMS02	PA

Provbeteckning
Laboratoriets provnummer
Provtagningsdatum / tid
Matris

R2502224-5 KR5
ST2544738-005
ej specificerad
BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Sida: 5 av 9
Ordernummer: ST2544738
Kund: Matis ohf



Provbeteckning: R2502224-6 KR6
Laboratoriets provnummer: ST2544738-006
Provtagningsdatum / tid: ej specificerad
Matris: BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Provbeteckning: R2502224-7 KR7
Laboratoriets provnummer: ST2544738-007
Provtagningsdatum / tid: ej specificerad
Matris: BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Sida : 6 av 9
Ordernummer : ST2544738
Kund : Matis ohf



Provbeteckning R2502224-8 KR8
Laboratoriets provnummer ST2544738-008
Provtagningsdatum / tid ej specificerad
Matris BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Provbeteckning R2502224-10 KR10
Laboratoriets provnummer ST2544738-009
Provtagningsdatum / tid ej specificerad
Matris BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<21	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	44	----	µg/kg	-	B-PAHHMS02	PA



Provbeteckning
Laboratoriets provnummer
Provtagningsdatum / tid
Matris

R2502224-11 KR11
ST2544738-010
ej specificerad
BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Provbeteckning
Laboratoriets provnummer
Provtagningsdatum / tid
Matris

R2502224-12 KR12
ST2544738-011
ej specificerad
BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<21	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	44	----	µg/kg	-	B-PAHHMS02	PA



Provbeteckning
Laboratoriets provnummer
Provtagningsdatum / tid
Matris

R2502224-13 KR13
ST2544738-012
ej specificerad
BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<1.5	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	43	----	µg/kg	-	B-PAHHMS02	PA

Provbeteckning
Laboratoriets provnummer
Provtagningsdatum / tid
Matris

R2502224-14 KR14
ST2544738-013
ej specificerad
BIOTA

Parameter	Resultat	MU	Enhet	LOR	Metod	Utf.
Polycykliska aromatiska kolväten (PAH)						
F-POP-2						
naftalen	<20	----	µg/kg	-	B-PAHHMS02	PA
acenaftylen	<2	----	µg/kg	-	B-PAHHMS02	PA
acenaften	<1	----	µg/kg	-	B-PAHHMS02	PA
fluoren	<2.5	----	µg/kg	-	B-PAHHMS02	PA
fenantren	<5	----	µg/kg	-	B-PAHHMS02	PA
antracen	<3.2	----	µg/kg	-	B-PAHHMS02	PA
fluoranten	<2.5	----	µg/kg	-	B-PAHHMS02	PA
pyren	<1.5	----	µg/kg	-	B-PAHHMS02	PA
bens(a)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
krysen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(b)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(k)fluoranten	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(a)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
indeno(1,2,3,cd)pyren	<0.9	----	µg/kg	-	B-PAHHMS02	PA
dibenso(ah)antracen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
bens(g,h,i)perylen	<0.9	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Lowerbound	0	----	µg/kg	-	B-PAHHMS02	PA
summa PAH 16 - Upperbound	45	----	µg/kg	-	B-PAHHMS02	PA



Metodsammanfattningar

Analysmetoder	Metod
B-PAHHMS02	Bestämning av polycykliska aromatiska kolväten, PAH (16 föreningar) enligt intern metod baserad på US EPA 429 och STN EN 16619. Mätning utförs med HRGC-HRMS. Se bilaga för aktuell LOQ.

Nyckel: **LOR** = Den rapporteringsgräns (LOR) som anges är standard för respektive parameter i metoden. Rapporteringsgränsen kan påverkas vid t.ex. spädning p.g.a. matrisstörningar, begränsad provmängd eller låg torrsubstanshalt.
MU = Mätosäkerhet
* = Asterisk efter resultatet visar på ej ackrediterat test, gäller både egna lab och underleverantör

Mätosäkerhet:

Mätosäkerheten anges som en utvidgad osäkerhet (enligt definitionen i "Evaluation of measurement data- Guide to the expression of uncertainty in measurement", JCGM 100:2008 Corrected version 2010) beräknad med täckningsfaktor lika med 2 vilket ger en konfidensnivå på ungefär 95%.
Mätosäkerhet anges endast för detekterade ämnen med halter över rapporteringsgränsen.
Mätosäkerhet från underleverantör anges oftast som en utvidgad osäkerhet beräknad med täckningsfaktor 2. För ytterligare information kontakta laboratoriet.

Utförande laboratorium (teknisk enhet inom ALS Scandinavia eller anlitat laboratorium (underleverantör)).

	Utf.
PA	Analys utförd av ALS Czech Republic s.r.o Pardubice, V Raji 906 / Cacke 261 Pardubice Tjeckien 530 02 Ackrediterad av: CAI Ackrediteringsnummer: CAI 1163, CSN EN ISO/IEC 17025:2018



Matís ohf
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Sími: (354)-422 5000



RANNSÓKNANÍÐURSTÖÐUR
Útgefnar af faggildri rannsóknastofu
Report issued by Accredited laboratory

Náttúrustofa Austurlands
Umhverfissvöktun Reyðarfir
Mýrargata 10
Neskaupstaður

4610942529
Umhverfissvöktun Reyðarfir
Sýnatökudagsetning

Móttakið 04/09/2025
Rannsakað 04/09/2025

Blaðsíða 1 af 4

Tegund sýnis : Fiskur / Kræklingur
Skýringar :

Sýni	Merking sýnis	Sýnagerð	Aðferð	Mæligildi	Heimild
R25022240001	KR1	Kræklingur	Kvikasilfur (Hg)	0,005mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240001	KR1	Kræklingur	Kopar (Cu)	0,40mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240001	KR1	Kræklingur	Sink (Zn)	11,80mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240001	KR1	Kræklingur	Kadmín (Cd)	0,242mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240001	KR1	Kræklingur	Krómi (Cr)	0,06mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240001	KR1	Kræklingur	Blý (Pb)	0,005mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240001	KR1	Kræklingur	Nikkel (Ni)	0,097mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240001	KR1	Kræklingur	Arsen (As)	0,78mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Kvikasilfur (Hg)	0,005mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Kopar (Cu)	0,46mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Sink (Zn)	15,43mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Kadmín (Cd)	0,324mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Krómi (Cr)	0,06mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Blý (Pb)	0,009mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Nikkel (Ni)	0,082mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240002	KR2	Kræklingur	Arsen (As)	1,01mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Kvikasilfur (Hg)	0,003mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Kopar (Cu)	0,34mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Sink (Zn)	9,27mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Kadmín (Cd)	0,205mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Krómi (Cr)	0,03mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Blý (Pb)	<0,005mg/kg	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Nikkel (Ni)	0,068mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240003	KR3	Kræklingur	Arsen (As)	0,67mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240004	KR4	Kræklingur	Kvikasilfur (Hg)	0,004mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240004	KR4	Kræklingur	Kopar (Cu)	0,38mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240004	KR4	Kræklingur	Sink (Zn)	13,19mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240004	KR4	Kræklingur	Kadmín (Cd)	0,238mg/kg +/-20%	NMKL 186 (2007), mod.

Mæli óvissa efnamælinga byggir á 95 % öryggismörkum (k=2)

Niðurstöður má eingöngu nota í heild sinni, nema rannsóknastofa gefi skriflegt leyfi til annars.
Niðurstöður gilda aðeins um það/pau sýni sem var/voru rannsakað/ rannsökuð. Sýni voru rannsökuð í því ástandi sem þau voru afhent.
Rannsóknarstofan er faggilt af SWEDAC (Swedish Board for Accreditation and Conformity Assessment) og uppfyllir kröfur ISO/IEC 17025 staðalsins. Mælióvissa efnamælinga byggir á um það bil 95% öryggismörkum (K=2).
Ef frekari upplýsinga er óskað hafið samband við undirritaðan eða Natasa Desnica fagstjóra.



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4610942529
Umhverfissvöktun Reyðarfir
Sýnatökudagsetning

Móttakið 04/09/2025
Rannsakað 04/09/2025

Blaðsíða 2 af 4

Tegund sýnis : Fiskur / Kræklingur
Skýringar :

R25022240004	KR4	Kræklingur	Krómi (Cr)	0,04mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240004	KR4	Kræklingur	Blý (Pb)	<0,05mg/kg	NMKL 186 (2007), mod.
R25022240004	KR4	Kræklingur	Nikkel (Ni)	0,087mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240004	KR4	Kræklingur	Arsen (As)	0,86mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Kvikasilfur (Hg)	0,004mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Kopar (Cu)	0,55mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Sink (Zn)	12,39mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Kadmín (Cd)	0,218mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Krómi (Cr)	0,07mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Blý (Pb)	0,006mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Nikkel (Ni)	0,120mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240005	KR5	Kræklingur	Arsen (As)	1,17mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Kvikasilfur (Hg)	0,004mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Kopar (Cu)	0,44mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Sink (Zn)	13,39mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Kadmín (Cd)	0,168mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Krómi (Cr)	0,05mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Blý (Pb)	<0,005mg/kg	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Nikkel (Ni)	0,141mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240006	KR6	Kræklingur	Arsen (As)	1,04mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Kvikasilfur (Hg)	0,005mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Kopar (Cu)	0,58mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Sink (Zn)	16,12mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Kadmín (Cd)	0,111mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Krómi (Cr)	0,04mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Blý (Pb)	0,008mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Nikkel (Ni)	0,165mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240007	KR7	Kræklingur	Arsen (As)	1,54mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240008	KR8	Kræklingur	Kvikasilfur (Hg)	0,007mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240008	KR8	Kræklingur	Kopar (Cu)	0,54mg/kg +/-20%	NMKL 186 (2007), mod.

Mæli óvissa efnamælinga byggir á 95 % öryggismörkum (k=2)

Niðurstöður má eingöngu nota í heild sinni, nema rannsóknastofa gefi skriflegt leyfi til annars.

Niðurstöður gilda aðeins um það/pau sýni sem var/voru rannsakað/ rannsökuð. Sýni voru rannsökuð í því ástandi sem þau voru afhent.

Rannsóknarstofan er faggilt af SWEDAC (Swedish Board for Accreditation and Conformity Assessment) og uppfyllir kröfur ISO/IEC 17025 staðalsins. Mælióvissa efnamælinga byggir á um það bil 95% öryggismörkum (K=2).

Ef frekari upplýsinga er óskað hafið samband við undirritaðan eða Natasa Desnica fagstjóra.



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RANNSÓKNANÍÐURSTÖÐUR
Útgefnar af faggildri rannsóknastofu
Report issued by Accredited laboratory

Náttúrustofa Austurlands
Umhverfissvöktun Reyðarfir
Mýrargata 10
Neskaupstaður

4610942529
Umhverfissvöktun Reyðarfir
Sýnatökudagsetning

Móttakið 04/09/2025
Rannsakað 04/09/2025

Blaðsíða 3 af 4

Tegund sýnis : Fiskur / Kræklingur
Skýringar :

R25022240008	KR8	Kræklingur	Sink (Zn)	12,44mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240008	KR8	Kræklingur	Kadmín (Cd)	0,210mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240008	KR8	Kræklingur	Krómi (Cr)	0,06mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240008	KR8	Kræklingur	Blý (Pb)	<0,005mg/kg	NMKL 186 (2007), mod.
R25022240008	KR8	Kræklingur	Nikkel (Ni)	0,211mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240008	KR8	Kræklingur	Arsen (As)	1,61mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Kvikasilfur (Hg)	0,005mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Kopar (Cu)	0,52mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Sink (Zn)	13,73mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Kadmín (Cd)	0,202mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Krómi (Cr)	0,12mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Blý (Pb)	0,006mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Nikkel (Ni)	0,144mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240010	KR10	Kræklingur	Arsen (As)	1,15mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Kvikasilfur (Hg)	0,004mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Kopar (Cu)	0,39mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Sink (Zn)	10,53mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Kadmín (Cd)	0,200mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Krómi (Cr)	0,05mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Blý (Pb)	<0,005mg/kg	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Nikkel (Ni)	0,077mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240011	KR11	Kræklingur	Arsen (As)	0,85mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Kvikasilfur (Hg)	0,004mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Kopar (Cu)	0,44mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Sink (Zn)	10,67mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Kadmín (Cd)	0,158mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Krómi (Cr)	0,04mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Blý (Pb)	<0,005mg/kg	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Nikkel (Ni)	0,891mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240012	KR12	Kræklingur	Arsen (As)	0,91mg/kg +/-20%	NMKL 186 (2007), mod.

Mæli óvissa efnamælinga byggir á 95 % öryggismörkum (k=2)

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Móttekið 04/09/2025
Rannsakað 04/09/2025

Blaðsíða 4 af 4

Tegund sýnis : Fiskur / Kræklingur
Skýringar :

R25022240013	KR13	Kræklingur	Kvikasilfur (Hg)	0,004mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240013	KR13	Kræklingur	Kopar (Cu)	0,44mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240013	KR13	Kræklingur	Sink (Zn)	10,67mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240013	KR13	Kræklingur	Kadmín (Cd)	0,158mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240013	KR13	Kræklingur	Krómi (Cr)	0,04mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240013	KR13	Kræklingur	Blý (Pb)	<0,005mg/kg	NMKL 186 (2007), mod.
R25022240013	KR13	Kræklingur	Nikkel (Ni)	0,089mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240013	KR13	Kræklingur	Arsen (As)	0,91mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Kvikasilfur (Hg)	0,007mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Kopar (Cu)	0,58mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Sink (Zn)	13,16mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Kadmín (Cd)	0,149mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Krómi (Cr)	0,07mg/kg +/-20%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Blý (Pb)	0,006mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Nikkel (Ni)	0,098mg/kg +/-30%	NMKL 186 (2007), mod.
R25022240014	KR14	Kræklingur	Arsen (As)	1,59mg/kg +/-20%	NMKL 186 (2007), mod.

ER Mæling var framkvæmd á efnastofu Matís í Reykjavík
EN Mæling var framkvæmd á efnastofu Matís á Neskaupstað
* Mæling er ekki faggild

Reykjavík

30.10.2025

Þessar rannsóknaniðurstöður eru
samþykktar með rafrænni undirskrift:

Gunnhildur Diljá Gunnarsdóttir
gunnhildurd@matís.is

Mæli óvissa efnamælinga byggir á 95 % öryggismörkum (k=2)

Niðurstöður má eingöngu nota í heild sinni, nema rannsóknastofa gefi skriflegt leyfi til annars.
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