



ORKUSTOFNUN  
Vatnsorkudeild

SKILAGREIN

**LANGTÍMARENNSLI ÍSLENSKRA VATNSFALLA  
— MEÐALTÖL OG STAÐALFRÁVIK —**

Sigurjón Rist  
Ásgeir Sigurðsson

OS82007/VOD05 B

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## INNGANGUR

Tilgangur skilagreinarinnar er að gefa út langtímameðalrennsli mánaða og ára ásamt staðalfrávik. Í listanum hér á eftir (tölvuútskriftinni) er vatnsföllum raðað eftir hlaupandi númerum vatnshæðarmæla. Lesandanum skal bent á að hagnýta sér meðfylgjandi mælistöðvakort til að finna númer þess vatnshæðarmælis, sem hann hyggst lesa um í listanum.

Vatnamælingarnar hafa í undirbúningi útgáfu skilagreina um mánaðarrennsli vatnsfalla í hinum ýmsu landshlutum. T.d. mun skilagrein um mánaðarrennsli austfirsku ána koma út samtímis þessari skilagrein.

Í listanum (tölvuútskriftinni) er eftirfarandi að finna:

1. MQ m<sup>3</sup>/s langtímameðalrennsli mánaða og ára
2. SD m<sup>3</sup>/s staðalfrávik " " "
3. SD % " " "

Talnegildin eru reiknuð útfrá gagnaskrá er geymir rennsli einstakra mánaða, ár fyrir ár, hjá vatnshæðarmælistöðvum Vatnamælinga. Rennslið er þar skráð sem meðalrennsli í m<sup>3</sup>/s og er byggt á gagnaskrá um DAGLEGT VATN (sbr. MQ á Rennslisskýrslum Vatnamælinga).

Niðurstöður miðast hér eingöngu við samfelld árabíl, vanti eitt eða fleiri ár inn í rennslisröð, er hvert samfelld tímabil unnið eins og um sjálfstæða mælistöð væri að ræða, sbr. vhm 1 Elliðaár með tvö tímabil, 1929-67 og 1970-80. Árið 1980 er samkvæmt eðli máls síðasta árið, sem skilagreinin nær til.

Í fyrsta lagi er fundið með einföldum meðaltalsreikningi langtíma- rennslið í m<sup>3</sup>/s fyrir hvern einstakan almanaksmánuð og svo einnig fyrir árið í heild.

Í öðru lagi eru staðalfrávikin fundin til að gefa hugmynd um sveiflu meðaltalanna frá ári til árs. Þau eru reiknuð eftir góðkunnri formúlu:

$$SD = \sqrt{\frac{\sum_{i=1}^n (Q_i - \bar{Q})^2}{n-1}}$$

Hér er  $n$  árafjöldi tímabilsins,  $Q_i$  er meðalrennsli almanaksmánaðarins sem um er að ræða (eða ársins í heild) eitthvert einstakt ár  $i$ , og

$$\bar{Q} = \frac{\sum_{i=1}^n Q_i}{n}$$

er einfaldlega langtímarennslid.

Staðalfrávikin eru gefin upp bæði í  $m^3/s$  og í prósentum af langtímarennslinu,  $100 \cdot \frac{SD}{\bar{Q}}$

Megi þessar reikningsniðurstöður auka og auðvelda not vatnamælinga-gagna.

001 ELLIDAAR,RVIK;HEYVAD;SW;L+S;270 KM2; 1929-67 (39 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	6.86	7.22	7.52	6.28	4.66	3.66	3.17	2.63	2.95	4.04	5.29	6.26	5.04
SD M3/S	4.00	3.49	4.04	2.57	2.08	1.42	1.01	0.89	1.47	2.19	2.31	3.66	1.60
SD %	58	48	54	41	45	39	32	34	50	54	44	58	32

001 ELLIDAAR,RVIK;HEYVAD;SW;L+S;270 KM2; 1970-80 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	5.32	7.45	9.40	6.76	5.02	4.14	3.17	2.83	3.08	4.16	4.85	4.64	5.06
SD M3/S	3.04	3.65	6.33	3.50	2.73	2.15	1.32	1.42	1.39	1.41	1.30	1.77	1.94
SD %	57	49	67	52	54	52	42	50	45	34	27	38	38

002 SOG;LJOSAFOSS;S;L+S;1050 KM2; 1940-59 (20 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	115	116	118	117	115	113	105	103	104	110	114	115	112
SD M3/S	15.9	13.8	15.5	12.2	8.44	15.2	10.8	9.97	12.5	11.9	11.8	15.7	8.68
SD %	14	12	13	10	7	13	10	10	12	11	10	14	8

002 SOG;LJOSAFOSS;S;L+S;1050 KM2; 1967-80 (14 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	104	110	113	113	109	108	100	103	103	106	107	105	107
SD M3/S	13.6	14.8	19.0	15.7	15.0	11.7	12.0	14.5	11.4	13.7	13.3	8.54	11.6
SD %	13	13	17	14	14	11	12	14	11	13	13	8	11

008 FLJOTAA;SKEIDSFOSSVIRK.;N;S+D;107 KM2; 1954-80 (27 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.28	2.25	2.12	3.97	7.65	13.0	9.87	5.19	4.02	4.03	3.88	2.63	5.09
SD M3/S	1.25	2.00	1.20	2.63	3.21	3.35	3.98	1.64	1.61	1.78	1.88	1.30	0.83
SD %	55	89	57	66	42	26	40	32	40	44	48	49	16

009 GARDSA,OLAFSFJ.;GARDSARVIRKJUN;N;D;17 KM2; 1970-80 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.30	0.20	0.32	0.78	1.69	2.48	1.90	1.07	0.86	0.86	0.53	0.44	0.96
SD M3/S	0.25	0.09	0.22	0.58	0.57	0.54	0.55	0.25	0.33	0.29	0.20	0.28	0.13
SD %	83	42	68	74	34	22	29	24	38	34	38	64	14

010 SVARTA,SKAGAFJ.;REYKJAFOSS;N;L+D;390 KM2; 1933-80 (48 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	7.88	8.20	8.83	11.4	15.9	13.8	8.97	8.19	8.72	9.56	8.95	8.46	9.91
SD M3/S	1.96	2.77	2.74	4.36	5.29	6.52	2.08	1.31	1.93	2.20	1.99	2.22	1.36
SD %	25	34	31	38	33	47	23	16	22	23	22	26	14

012 HUKADALSA;HUKAD.V.UTFALL;W;D+S;163 KM2; 1951-80 (30 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	5.79	6.50	6.49	9.74	11.4	10.1	4.70	3.60	5.03	8.43	7.32	6.18	7.10
SD M3/S	5.56	5.07	5.00	6.19	5.80	4.83	2.19	2.16	1.81	4.52	4.51	5.32	1.82
SD %	96	78	77	64	51	48	47	60	36	54	62	86	26

## 013 FOSSA;OLAFSVIK;RJKANDAVIRKJUN;W;L+D;10 KM2; 1970-79 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.14	1.13	1.09	1.26	1.49	1.56	1.64	1.86	1.65	1.59	1.56	1.24	1.44
SD M3/S	0.23	0.20	0.29	0.27	0.31	0.21	0.29	0.73	0.42	0.26	0.45	0.27	0.16
SD %	21	18	27	22	21	13	18	39	26	16	29	22	11

## 014 BOTNSA I HVALF.;STORIBOTN;W;D+S;57 KM2; 1967-71 (5 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	3.02	3.95	4.36	5.27	4.24	5.48	3.64	4.03	4.91	4.93	4.13	5.32	4.44
SD M3/S	0.56	2.20	1.90	2.73	2.08	1.35	0.61	0.65	1.84	2.58	1.38	1.64	0.47
SD %	18	56	43	52	49	25	17	16	37	52	34	31	11

## 014 BOTNSA I HVALF.;STORIBOTN;W;D+S;57 KM2; 1973-80 (8 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.62	3.23	4.66	5.08	4.49	4.51	3.64	3.61	3.65	4.13	4.63	3.26	3.96
SD M3/S	2.42	1.68	3.18	2.81	2.37	0.85	1.01	1.73	1.06	1.19	1.46	1.20	1.09
SD %	93	52	68	55	53	19	28	48	29	29	31	37	28

## 016 STRAUMFJ.A;BAULARV.V.UTF.;W;D+S;31 KM2; 1945-80 (36 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.01	1.92	2.34	2.85	2.93	2.69	2.11	2.29	2.64	3.37	3.09	2.34	2.55
SD M3/S	1.24	1.00	1.78	1.77	1.49	1.31	1.17	2.00	1.25	1.72	1.45	1.12	0.58
SD %	62	52	76	62	51	49	56	88	47	51	47	48	23

## 017 LAGARFLJOT;LAGARFOSS;E;D+S+J;2800 KM2; 1950-80 (31 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	60.8	66.5	69.4	84.7	189	320	210	130	116	125	96.9	76.1	129
SD M3/S	40.8	74.3	45.5	49.6	84.1	84.8	78.7	62.8	75.7	74.4	79.1	70.8	38.8
SD %	67	112	65	59	44	27	37	48	65	60	82	93	30

## 018 MJOLKA;B.HVILFT;MJOLKA 1;NW;D+S+L;30 KM2; 1967-78 (12 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.31	0.91	0.91	1.23	2.08	4.33	4.27	3.25	2.36	2.05	1.76	1.28	2.16
SD M3/S	1.07	0.43	0.46	0.74	0.92	0.90	0.82	0.89	0.72	0.61	0.83	0.37	0.38
SD %	82	47	50	60	44	21	19	27	30	30	47	29	18

## 019 DYNJANDI;FJALLFOSS;NW;D+S+L;37 KM2; 1959-79 (21 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.18	1.92	1.98	2.39	3.84	6.18	4.50	3.12	3.20	3.47	2.86	2.20	3.16
SD M3/S	1.40	1.34	0.93	1.46	1.43	1.36	1.41	1.48	1.25	1.26	0.98	0.63	0.52
SD %	64	70	47	61	37	22	31	47	39	36	34	29	16

## 020 JÖKULSA A FJÖLL;DETTIFOSS;N;J+L+D;7000 KM2; 1940-80 (41 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	107	111	120	147	214	220	310	334	233	160	128	114	184
SD M3/S	12.7	26.7	28.8	41.1	56.1	63.9	64.3	104	51.7	27.6	14.5	14.0	19.6
SD %	12	24	24	28	26	29	21	31	22	17	11	12	11

021 VADKOTSA,AXARF.;FERJUBAKKI;NE;L;22 KM2; 1957-61 (5 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.52	0.53	0.56	0.68	0.65	0.60	0.56	0.58	0.62	0.58	0.57	0.57	0.59
SD M3/S	0.02	0.05	0.06	0.09	0.05	0.04	0.04	0.07	0.13	0.11	0.09	0.06	0.04
SD %	4	8	11	13	7	7	8	11	21	18	15	11	6

022 SMJÖRHOLSA,AX.;SMJÖRHOLL;N;L;97 KM2; 1957-79 (23 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.51	2.38	2.37	2.77	3.71	4.45	3.62	3.33	3.21	3.05	2.86	2.70	3.08
SD M3/S	0.35	0.30	0.34	0.69	0.84	1.55	0.80	0.58	0.52	0.49	0.46	0.39	0.36
SD %	14	12	14	25	23	35	22	18	16	16	16	15	12

023 EYVINDARA,HERAD;MIDHUS;E;D+L;193 KM2; 1953-80 (28 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	5.81	5.77	6.29	6.77	18.1	30.2	18.4	8.77	8.76	9.77	9.07	7.62	11.3
SD M3/S	3.84	3.91	4.95	4.26	7.78	8.87	7.44	3.64	5.74	7.04	8.50	5.41	2.27
SD %	66	68	79	63	43	29	41	41	65	72	94	71	20

024 GRIMSA,SKRIDDAL;GRIMSARVIKJUN;E;D;500 KM2; 1945-80 (36 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	17.2	16.7	17.8	17.7	41.3	58.0	31.3	16.5	21.9	24.0	21.8	17.0	25.1
SD M3/S	17.7	12.8	15.4	11.3	17.7	18.7	15.8	11.6	14.5	15.5	19.1	13.9	6.77
SD %	103	76	86	64	43	32	51	70	66	65	87	82	27

025 BREIDDALSA;BELJANDI;E;D;148 KM2; 1951-60 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	15.9	12.9	14.3	11.3	9.99	9.10	6.09	5.51	9.19	14.2	14.3	16.6	11.6
SD M3/S	10.3	7.74	7.07	6.79	4.22	3.15	2.40	4.23	5.97	11.5	8.74	7.39	2.70
SD %	65	60	50	60	42	35	39	77	65	81	61	44	23

025 BREIDDALSA;BELJANDI;E;D;148 KM2; 1967 (1 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	16.7	9.99	1.28	6.74	8.07	13.2	7.55	5.55	5.06	8.13	9.01	5.81	8.07
SD M3/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SD %	0	0	0	0	0	0	0	0	0	0	0	0	0

027 SKOGA;SKOGAFOSS;S;L+D;34 KM2; 1948-80 (33 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	4.72	4.62	4.72	4.39	4.94	6.94	8.14	8.48	7.43	7.14	6.18	5.03	6.07
SD M3/S	1.51	1.53	2.44	1.65	1.48	1.93	1.79	2.48	2.88	3.03	2.19	1.47	1.21
SD %	32	33	52	38	30	28	22	29	39	42	35	29	20

029 ANDAKILSA;RAFSTÖÐ;W;D+S;193 KM2; 1950-80 (31 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	10.8	13.4	13.6	13.5	11.0	9.54	6.04	6.57	9.06	14.6	15.1	11.6	11.2
SD M3/S	6.19	8.60	9.25	7.07	5.35	3.86	3.45	5.34	5.46	7.49	9.97	8.86	2.69
SD %	57	64	68	52	49	40	57	81	60	51	66	76	24

030 PJORSA;URRIDAFOSS;S;D+J+L;7200 KM2; 1948-80 (33 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	263	283	297	312	528	567	478	452	354	310	283	266	367
SD M3/S	66.7	77.6	136	119	148	186	121	105	84.2	71.2	73.7	67.5	45.8
SD %	25	27	46	38	28	33	25	23	24	23	26	25	12

032 LAXA;S-PING.;BIRNINGSST.SOG;N;L+S;1550 KM2; 1948-80 (33 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	40.5	41.2	42.3	46.7	51.6	45.2	43.1	42.3	43.0	42.5	41.2	40.8	43.4
SD M3/S	3.49	3.48	4.19	6.49	9.04	8.49	2.43	3.08	3.62	3.12	2.90	3.13	2.34
SD %	9	8	10	14	18	19	6	7	8	7	7	8	5

034 BESSASTADAA;F.D;HYLVAD;E;D;127 KM2; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.97	0.77	0.81	2.82	12.7	9.81	1.70	0.92	1.37	2.02	1.23	0.96	3.01
SD M3/S	1.22	0.74	0.76	4.92	6.35	5.66	0.81	0.48	1.00	1.00	0.70	1.26	0.61
SD %	126	96	94	174	50	58	48	52	73	49	57	131	20

036 EFRI-LAXA;ASUM;SVINAV.UTF.;N;S+D;229 KM2; 1967-80 (14 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	3.84	2.62	4.29	9.56	7.72	4.48	2.69	1.89	2.42	3.66	3.01	3.86	4.18
SD M3/S	3.40	1.55	3.04	5.02	4.63	2.06	1.02	1.23	1.22	1.63	1.30	2.89	0.90
SD %	88	59	71	52	60	46	38	65	50	45	43	75	21

038 PVERA;SKUFNAV.;NAUTEYRI;NW;D+S;45 KM2; 1948-59 (12 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.12	1.19	1.62	1.76	3.79	8.34	6.79	3.44	3.21	3.24	3.32	1.52	3.28
SD M3/S	0.61	0.80	1.72	1.17	2.38	2.11	3.14	2.77	2.17	1.58	2.13	0.66	1.05
SD %	54	68	106	66	63	25	46	81	68	49	64	43	32

038 PVERA;SKUFNAV.;NAUTEYRI;NW;D+S;45 KM2; 1974-80 (7 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.40	0.44	0.44	1.38	3.34	5.74	4.15	1.83	1.60	2.00	2.08	0.71	2.01
SD M3/S	0.10	0.16	0.33	1.26	1.80	1.20	1.41	0.66	0.41	0.41	1.10	0.14	0.22
SD %	24	37	73	92	54	21	34	36	26	20	53	20	11

043 BRUARA;DYNJANDI;S;L+S;670 KM2; 1949-80 (32 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	70.7	72.8	72.8	71.0	65.5	62.3	59.8	59.7	62.3	67.7	71.1	69.8	67.1
SD M3/S	9.88	12.0	17.0	11.5	7.89	7.45	7.36	10.6	10.5	10.3	10.8	12.7	6.33
SD %	14	17	23	16	12	12	12	18	17	15	15	18	9

044 BOTNSA;HVALVATNSUTFALL;W;S+D;34 KM2; 1950-60 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.35	2.66	2.74	2.95	3.79	2.76	1.92	1.65	2.18	3.44	3.57	2.31	2.69
SD M3/S	1.56	1.75	1.98	1.85	1.65	0.67	1.33	1.51	1.67	1.69	3.05	1.61	0.61
SD %	66	66	72	63	44	24	69	92	76	49	85	70	23



045 VATNSDALSA;FORSÆLUDALUR;N;D+L+S;450 KM2; 1949-80 (32 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	6.41	6.67	7.22	12.4	18.9	11.8	6.93	6.15	6.21	6.65	6.44	6.39	8.52
SD M3/S	1.60	1.99	2.71	5.92	8.19	6.64	2.27	1.02	0.98	1.36	1.40	1.55	1.23
SD %	25	30	38	48	43	56	33	17	16	20	22	24	14

046 VARMA,HVERAG;REYKJAFOSS;S;D+L;55 KM2; 1950-80 (31 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.96	2.39	2.28	2.58	2.39	2.01	1.55	1.74	2.20	2.65	2.65	2.26	2.22
SD M3/S	1.15	1.47	1.24	1.26	1.34	0.77	0.79	1.26	1.76	1.34	1.62	1.37	0.60
SD %	59	62	54	49	56	39	51	72	80	51	61	61	27

047 MIDHUSAA,HERAD;STEINHOLT;E;D;18 KM2; 1950-80 (31 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.30	0.28	0.31	0.40	1.40	2.73	1.56	0.74	0.70	0.76	0.60	0.39	0.85
SD M3/S	0.24	0.21	0.24	0.33	0.74	0.89	0.98	0.46	0.44	0.44	0.51	0.29	0.20
SD %	80	74	80	82	53	33	63	62	63	58	85	75	23

050 SKJALFANDAFLJOT;GODAFOSS;N;D+L+J;3420 KM2; 1950-80 (31 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	48.9	51.1	52.9	78.2	151	156	103	84.8	77.0	68.8	59.9	54.5	82.3
SD M3/S	11.7	16.0	17.4	38.9	48.0	54.2	20.8	15.1	18.4	13.1	11.5	13.8	9.79
SD %	24	31	33	50	32	35	20	18	24	19	19	25	12

051 HJALTADALSA;SLEITUSTADIR;N;D;297 KM2; 1957-80 (24 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	5.31	5.90	5.58	7.29	10.9	19.8	17.1	10.5	8.04	7.60	6.65	5.51	9.20
SD M3/S	2.52	2.66	2.18	2.61	4.51	7.50	6.60	3.60	2.19	3.08	1.84	2.07	0.99
SD %	47	45	39	36	41	38	39	34	27	40	28	38	11

052 KOLKA;SLEITUSTADIR;N;D+J;160 KM2; 1957-80 (24 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	3.29	3.73	3.69	5.36	7.80	15.6	14.3	8.75	5.92	4.98	4.35	3.60	6.79
SD M3/S	1.88	2.14	2.07	3.34	3.24	5.53	6.13	3.42	2.82	2.34	1.58	2.06	1.11
SD %	57	57	56	62	42	36	43	39	48	47	36	57	16

053 PVERA,HOLMAVIK;RAFSTÖÐ;NW;S+D;30 KM2; 1948-66 (19 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.86	1.14	0.93	0.93	1.88	2.28	0.93	0.59	0.87	1.27	1.17	0.65	1.12
SD M3/S	0.67	1.40	1.15	0.75	1.08	1.41	1.06	0.70	0.54	0.92	0.86	0.47	0.47
SD %	78	123	123	81	58	62	114	117	62	73	73	72	42

054 BLANDA;GUDLAUGSSTADIR;N;D+J;1690 KM2; 1950-80 (31 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	21.8	24.1	26.7	47.7	74.4	55.4	61.0	62.8	44.9	36.7	27.8	23.9	42.4
SD M3/S	10.1	14.2	14.9	26.9	28.5	19.6	13.3	16.1	10.3	11.9	10.4	10.2	6.14
SD %	46	59	56	56	38	35	22	26	23	32	37	42	14

055 SMYRLABJARGAA;MÆLISTIFLA;SE;D+J;20 KM2; 1952-62 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.57	1.43	1.64	1.61	1.63	1.66	1.54	1.66	2.11	2.17	1.49	1.47	1.67
SD M3/S	0.54	0.92	1.31	0.88	0.92	0.83	0.70	1.08	1.01	1.32	0.81	0.80	0.46
SD %	34	64	80	55	57	50	46	65	48	61	54	55	27

055 SMYRLABJARGAA;MÆLISTIFLA;SE;D+J;20 KM2; 1965-78 (14 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.10	1.13	1.21	1.21	1.30	1.56	1.31	1.73	1.48	1.73	1.36	1.13	1.36
SD M3/S	0.59	0.68	0.68	0.39	0.48	0.50	0.35	0.49	0.47	0.73	0.67	0.61	0.25
SD %	54	60	56	33	37	32	27	29	32	42	49	54	19

057 HVITA,ARN.;HVITARVATNSBRU;S;S+J+L;843 KM2; 1960-80 (21 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	39.2	38.1	38.0	43.4	58.5	63.3	60.8	62.6	53.5	49.2	44.9	38.6	49.2
SD M3/S	14.8	11.9	12.2	16.3	16.0	13.8	11.7	13.0	12.4	11.0	9.70	9.33	6.26
SD %	38	31	32	38	27	22	19	21	23	22	22	24	13

059 YTRI-RANGA;ARBÆJARFOSS;S;L;890 KM2; 1960-80 (21 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	52.1	53.4	52.0	50.3	48.0	47.4	46.8	47.7	48.8	50.5	52.2	51.8	50.1
SD M3/S	7.04	8.47	7.73	7.11	7.30	4.15	3.80	6.38	5.96	5.39	5.39	6.44	4.97
SD %	14	16	15	14	15	9	8	13	12	11	10	12	10

060 EYSTRI-RANGA;TUNGUFLOSS;S;L+D+J;392 KM2; 1963-80 (18 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	19.1	21.1	20.4	20.6	22.6	22.8	20.3	19.2	18.0	18.7	18.8	19.5	20.1
SD M3/S	4.21	5.55	5.46	5.50	6.15	4.91	4.62	5.10	3.34	3.41	3.29	4.58	3.55
SD %	22	26	27	27	27	22	23	27	19	18	17	23	18

064 ÆLFUSA;SELFLOSS;S;L+D+J+S;5760 KM2; 1951-80 (30 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	368	387	384	395	404	395	360	358	349	373	379	362	376
SD M3/S	82.6	93.4	118	90.6	69.4	55.2	50.6	82.1	67.8	72.8	93.3	85.4	41.7
SD %	22	24	31	23	17	14	14	23	19	20	25	24	11

065 GRIMSA,LUNDAR.D;REYÐARVATNSDÖS;W;S+L+D;107 KM2; 1965-80 (16 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	6.13	6.55	6.67	7.42	7.14	5.58	4.54	4.68	4.83	5.38	6.04	5.79	5.89
SD M3/S	1.99	2.42	2.75	2.89	1.77	1.26	0.96	1.36	1.14	1.49	1.43	1.60	1.19
SD %	32	37	41	39	25	23	21	29	24	28	24	28	20

066 HVITA,BORG.;KLJAFLOSS;W;L+J;1685 KM2; 1952-80 (29 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	83.8	89.0	87.3	90.6	91.9	84.7	81.1	80.9	79.7	84.4	86.8	82.3	85.5
SD M3/S	16.9	21.5	22.2	17.7	16.9	10.8	11.9	13.9	14.0	14.4	17.7	24.9	12.1
SD %	20	24	25	19	18	13	15	17	18	17	20	30	14

068 TUNGUFLJOT;FAXI;S;L+J;720 KM2; 1952-80 (29 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	40.4	41.0	40.5	41.2	40.2	43.6	47.3	50.9	46.9	44.5	43.3	40.3	43.4
SD M3/S	6.12	6.25	7.72	6.06	5.00	4.62	6.11	9.28	7.11	7.63	7.06	6.83	4.12
SD %	15	15	19	15	12	11	13	18	15	17	16	17	9

070 SKAFTA;SKAFTARDALUR;SE;J+L;1385 KM2; 1952-80 (29 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	84.9	84.1	95.4	93.7	138	145	167	188	156	124	99.2	86.9	122
SD M3/S	41.8	41.3	60.4	36.5	46.8	46.3	45.0	47.9	47.2	50.5	47.2	41.2	20.6
SD %	49	49	63	39	34	32	27	26	30	41	48	47	17

074 LAXA I NESJUM;BORGIR;SE;D;55 KM2; 1953-80 (28 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	3.92	4.14	4.38	4.20	5.49	5.57	3.42	3.52	4.75	6.15	4.91	4.24	4.56
SD M3/S	2.77	2.42	2.77	2.35	2.75	2.25	1.57	2.02	2.16	2.94	2.78	2.84	0.90
SD %	71	58	63	56	50	40	46	57	46	48	57	67	20

075 KOLGRIMA,SUD.SV;BRU;SE;J;335 KM2; 1952-80 (29 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	13.3	13.3	13.6	12.1	23.5	45.9	70.8	83.2	50.9	36.1	23.1	19.4	33.9
SD M3/S	7.33	7.01	9.04	7.57	15.4	30.0	33.6	53.8	26.1	21.2	12.8	20.0	12.9
SD %	55	53	67	62	66	65	47	65	51	59	55	103	38

081 KORPA;KELDNAHOLT;SW;S+D+L;48 KM2; 1957-80 (24 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.65	1.91	2.14	1.83	1.20	0.91	0.84	1.07	1.44	1.81	1.85	1.71	1.53
SD M3/S	0.85	0.83	1.18	0.66	0.54	0.31	0.23	1.11	1.68	0.79	0.75	0.55	0.37
SD %	51	43	55	36	45	34	28	104	116	44	41	32	24

083 FJARDARA,SEYD.;NEDRI-STAFUR;E;D;47 KM2; 1959-80 (22 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.91	1.09	1.12	1.28	5.27	11.0	7.82	3.46	2.57	2.66	1.66	1.26	3.35
SD M3/S	0.70	1.06	1.11	1.44	2.86	2.28	2.74	1.29	1.53	1.65	1.56	1.14	0.56
SD %	77	97	99	113	54	21	35	37	59	62	94	90	17

086 MULAA,GILSFJ.;GARPSDALUR;NW;L+D+S;24 KM2; 1969-79 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.02	1.06	1.09	1.26	2.35	3.09	1.82	1.39	1.47	1.50	1.18	1.01	1.52
SD M3/S	0.62	0.44	0.48	0.75	1.40	0.97	0.63	0.54	0.58	0.45	0.33	0.50	0.27
SD %	61	41	44	60	60	32	34	39	40	30	28	49	18

087 HVITA,ARN;GULLFOSS;S;D+J+S+L;2000 KM2; 1950-80 (31 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	81.1	83.6	90.6	109	148	146	132	127	103	100	94.6	87.3	109
SD M3/S	36.4	36.0	63.5	54.2	50.9	41.4	27.7	38.5	29.3	31.9	36.9	38.2	22.2
SD %	45	43	70	50	34	28	21	30	28	32	39	44	20

092 BÆGISA;SYDRI-BÆGISA;N;D+J;38 KM2; 1966-80 (15 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.47	0.33	0.37	0.74	1.75	4.70	4.88	2.68	1.63	1.01	0.78	0.63	1.67
SD M3/S	0.28	0.18	0.26	0.56	0.64	1.40	1.92	0.79	0.55	0.30	0.27	0.35	0.28
SD %	61	54	70	75	36	30	39	30	34	30	35	55	17

093 GILSA;HJALPLEYS;GILSARFOSS;E;D+L+S;29 KM2; 1962-80 (19 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.12	0.80	1.04	1.01	2.62	4.25	3.52	2.18	1.67	2.00	1.37	1.09	1.89
SD M3/S	1.23	0.49	0.79	0.72	1.23	1.31	1.68	0.62	0.64	1.15	1.18	0.78	0.37
SD %	110	61	76	71	47	31	48	28	38	58	86	72	19

094 PORISOS;VAD;S;L;330 KM2; 1959-69 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	10.1	10.9	12.6	14.2	17.5	16.6	13.9	11.9	11.2	11.0	10.4	9.88	12.5
SD M3/S	2.51	3.12	4.38	4.58	5.60	3.41	2.70	2.35	2.50	2.94	2.47	2.41	2.83
SD %	25	29	35	32	32	21	19	20	22	27	24	24	23

095 KALDAKVISL;SAUDAFELL;S;J+D+L;1120 KM2; 1961-64 (4 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	25.1	24.0	32.3	36.9	49.2	36.9	41.1	37.8	30.7	28.8	24.7	23.8	32.7
SD M3/S	5.09	8.71	13.1	11.3	16.9	9.50	9.71	6.39	5.34	5.99	3.92	6.51	4.50
SD %	20	36	41	31	34	26	24	17	17	21	16	27	14

096 TUNGNAA;VATNAÖLDUR;S;L+J+D;1350 KM2; 1960-80 (21 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	64.1	62.8	70.0	78.5	126	129	116	111	85.0	76.2	65.3	63.2	87.5
SD M3/S	22.5	24.7	30.1	30.7	36.6	34.0	23.6	19.2	17.4	15.6	16.1	15.2	12.7
SD %	35	39	43	39	29	26	20	17	20	21	25	24	15

097 ÞJORSA;BURFELL;S;D+J+L;6380 KM2; 1961-80 (20 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	225	223	227	262	457	488	407	408	296	253	224	220	308
SD M3/S	52.3	65.5	56.3	117	128	129	53.3	91.0	59.2	52.6	37.1	44.7	36.9
SD %	23	29	25	45	28	26	13	22	20	21	17	20	12

098 TUNGNAA;HALD;S;L+J+D;3440 KM2; 1961-80 (20 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	156	154	156	162	222	216	195	196	157	147	151	156	173
SD M3/S	40.7	44.5	37.0	46.3	51.1	44.4	31.7	43.8	37.8	30.0	27.9	36.7	21.1
SD %	26	29	24	29	23	21	16	22	24	20	19	24	12

099 FOSSA;ÞJORSARD.;HAIFOSS;S;D;125 KM2; 1959-80 (22 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	5.56	5.45	5.06	7.29	13.1	13.0	6.01	5.05	5.75	7.28	5.94	4.87	7.03
SD M3/S	4.20	3.99	3.35	6.23	5.31	7.15	2.81	3.55	3.29	4.40	3.42	2.86	2.10
SD %	76	73	66	86	41	55	47	70	57	60	58	59	30

100 ÞJORSÁ;NORÐLINGAALDÁ;S;D+J;2060 KM2; 1970-80 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	38.4	35.0	35.4	52.1	142	194	169	171	102	65.8	44.9	39.6	91.1
SD M3/S	6.46	5.72	5.99	46.6	56.5	77.6	43.3	62.2	27.6	15.2	11.5	12.3	19.0
SD %	17	16	17	90	40	40	26	36	27	23	26	31	21

102 JÖKULSA A FJÖLL;GRIMSSTAÐIR;N;J+L+D;5750 KM2; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	103	103	103	137	177	188	269	307	202	137	111	106	162
SD M3/S	6.98	9.78	9.83	42.1	36.7	40.2	44.8	66.7	31.4	17.4	10.1	11.3	12.9
SD %	7	9	10	31	21	21	17	22	16	13	9	11	8

104 DYNJANDI;LITLAEYJAV.ÖS;NW;S+D+L;30 KM2; 1969-79 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.79	1.27	1.34	1.90	2.86	5.12	4.31	3.06	2.48	2.85	2.08	1.81	2.58
SD M3/S	1.20	0.40	0.44	1.54	1.32	1.06	1.09	1.30	0.62	0.55	0.78	0.36	0.45
SD %	67	32	32	81	46	21	25	42	25	19	38	20	17

105 LAXA;S-PING;FARNARVATNSBRU;N;L+S;1400 KM2; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	38.3	37.9	38.7	42.3	43.0	41.7	40.3	40.3	40.7	40.1	39.2	38.7	40.1
SD M3/S	2.74	2.22	3.29	5.39	4.22	6.66	2.04	2.63	3.30	3.16	2.72	2.36	2.36
SD %	7	6	9	13	10	16	5	7	8	8	7	6	6

106 GRIMSA A VÖLLUM;ASGARDUR;E;D;530 KM2; 1975-80 (6 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	7.54	21.0	16.6	14.2	48.0	73.3	40.0	15.1	13.9	37.2	19.5	15.9	26.9
SD M3/S	5.51	18.4	17.1	7.70	22.4	5.96	10.8	6.03	5.85	22.6	11.1	17.2	5.27
SD %	73	88	103	54	47	8	27	40	42	61	57	108	20

108 BRUARA;EFSTADALSBRU;S;L;225 KM2; 1962-80 (19 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	39.8	40.1	39.7	40.7	40.5	39.3	37.6	37.5	37.9	38.9	40.1	39.7	39.3
SD M3/S	3.64	4.14	3.41	4.19	3.28	3.16	2.52	3.36	3.07	2.91	3.16	2.94	2.58
SD %	9	10	9	10	8	8	7	9	8	7	8	7	7

109 JÖKULSA I FLJ.D;HOLL;E;D+J;575 KM2; 1963-80 (18 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	6.07	5.16	7.22	11.4	40.0	64.8	59.8	53.3	28.9	21.8	12.5	7.31	26.6
SD M3/S	4.92	4.00	6.50	12.7	19.1	18.9	15.4	15.4	12.9	11.8	13.0	5.35	3.64
SD %	81	78	90	111	48	29	26	29	45	54	104	73	14

110 JÖKULSA A DAL;HJARDARHAGI;E;J+D;2810 KM2; 1964-80 (17 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	50.1	46.7	41.3	65.6	162	251	347	385	210	122	74.6	55.8	152
SD M3/S	25.8	30.1	26.6	48.9	69.2	66.7	82.5	106	64.7	40.3	30.3	23.8	19.0
SD %	52	64	64	75	43	27	24	28	31	33	41	43	13

111 HVITA,ARN.;FREMSTAVER;S;D+S+J+L;1632 KM2; 1963-80 (18 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	63.0	61.0	65.9	80.3	109	121	96.9	101	82.1	79.9	71.1	64.0	84.0
SD M3/S	20.8	18.6	18.6	30.7	40.8	28.6	31.3	23.2	17.4	19.3	14.4	14.2	12.4
SD %	33	31	28	38	37	24	32	23	21	24	20	22	15

116 SVARTA,BARDARD.;ULLARFOSS;N;L;570 KM2; 1970-80 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	19.4	19.2	18.7	19.7	21.9	22.3	21.2	21.4	21.7	21.3	21.0	19.8	20.7
SD M3/S	1.26	1.31	1.82	3.06	2.22	2.73	1.43	1.45	1.47	0.91	1.48	1.20	1.21
SD %	6	7	10	16	10	12	7	7	7	4	7	6	6

123 LAXA,S-PING.;LAXAMYRARBRU;N;L;1885 KM2; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	48.4	47.8	51.3	58.8	60.0	55.9	49.4	48.3	50.0	49.8	47.1	47.3	51.2
SD M3/S	6.98	6.01	8.38	11.8	11.3	17.9	3.12	3.56	5.79	4.79	4.24	3.97	4.31
SD %	14	13	16	20	19	32	6	7	12	10	9	8	8

124 KALDA,HAFNARFJ.;KALDARSEL;SW;L;20 KM2; 1964-65 (2 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.11	1.37	1.27	1.09	0.86	0.59	0.40	0.30	0.20	0.19	0.38	0.50	0.68
SD M3/S	0.38	0.86	0.88	0.88	0.68	0.54	0.49	0.42	0.28	0.21	0.13	0.26	0.49
SD %	34	63	69	81	79	93	124	141	141	111	33	53	73

124 KALDA,HAFNARFJ.;KALDARSEL;SW;L;20 KM2; 1968-80 (13 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.04	1.13	1.33	1.36	1.23	1.10	0.95	0.75	0.70	0.75	0.99	1.03	1.03
SD M3/S	0.66	0.75	0.87	0.94	0.84	0.77	0.70	0.64	0.59	0.60	0.60	0.57	0.68
SD %	63	66	65	69	68	70	74	84	85	79	60	56	66

125 KALDAKVISL;BRUARFOSS;S;J+L+J;1560 KM2; 1965-71 (7 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	30.2	29.0	30.2	37.0	64.4	78.8	70.6	75.1	56.3	43.7	34.4	31.7	48.5
SD M3/S	4.69	3.05	3.68	7.14	10.7	17.7	10.5	10.6	9.08	6.48	5.80	3.96	2.43
SD %	16	11	12	19	17	23	15	14	16	15	17	13	5

126 SUDURFOSSA,R.S.;MELISTIFLA;NW;D;14 KM2; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.46	0.43	0.83	1.33	1.41	1.19	0.73	0.84	0.97	1.13	0.87	0.51	0.99
SD M3/S	0.54	0.31	0.64	0.72	0.58	0.36	0.25	0.59	0.43	0.55	0.33	0.27	0.23
SD %	118	72	77	54	41	30	34	71	45	48	38	54	26

127 FOSSA,HRUNAM.HR;JADARSBRU;S;D;29 KM2; 1967-80 (14 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.01	1.34	1.30	1.67	0.96	0.73	0.61	0.85	0.99	1.16	1.06	1.23	1.08
SD M3/S	0.74	0.84	0.88	0.70	0.51	0.28	0.22	0.78	0.58	0.64	0.51	0.88	0.30
SD %	74	63	68	42	53	38	35	91	59	55	48	72	28

128 NORDURA;BORG;STEKKUR;W;D;500 KM2; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	15.9	17.0	21.5	39.4	36.3	28.7	15.3	16.8	19.5	28.4	21.2	18.4	23.2
SD M3/S	16.8	9.83	17.0	23.3	13.8	11.4	5.74	15.9	8.02	15.2	10.1	13.4	5.84
SD %	105	58	79	59	38	40	38	95	41	54	48	73	25

132 TUNGNAA;HRAUNEYJAFLOSS;S;L+J+D;1625 KM2; 1968-80 (13 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	134	126	124	122	156	155	140	136	114	111	127	133	132
SD M3/S	46.2	42.1	31.7	44.0	30.0	32.2	24.0	21.2	19.8	27.4	33.2	41.3	22.5
SD %	35	33	26	36	19	21	17	16	17	25	26	31	17

135 DYNJANDI;STORAEYJAV.OS;NW;S+D+L;15 KM2; 1967-79 (13 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.50	0.38	0.35	0.39	0.57	1.71	1.77	1.15	0.85	0.89	0.77	0.54	0.82
SD M3/S	0.32	0.15	0.13	0.25	0.40	0.52	0.42	0.44	0.25	0.30	0.25	0.16	0.14
SD %	63	40	36	63	70	30	24	38	30	34	33	30	17

141 LANGA A MYRUM;SKUGGAFLOSS;W;D+S;206 KM2; 1975 (1 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	5.43	13.3	8.76	9.13	15.5	9.88	7.75	7.05	10.5	6.44	15.4	19.2	10.7
SD M3/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SD %	0	0	0	0	0	0	0	0	0	0	0	0	0

141 LANGA A MYRUM;SKUGGAFLOSS;W;D+S;206 KM2; 1979-80 (2 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	5.30	6.94	4.95	9.44	11.1	10.1	6.20	4.92	5.50	6.04	5.71	4.97	6.76
SD M3/S	0.39	0.69	0.28	6.45	9.43	5.32	1.29	0.54	2.09	0.06	0.50	0.31	0.57
SD %	7	10	6	68	85	53	21	11	38	1	9	6	8

144 JÖKULSA EYSTRÍ;SKATASTADIR;N;D+J;1100 KM2; 1972-80 (9 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	25.5	23.7	23.3	32.7	58.5	71.2	61.9	47.7	35.5	30.7	27.4	26.1	38.8
SD M3/S	3.61	1.92	2.59	16.0	19.3	17.8	14.0	7.50	5.53	3.23	2.19	2.01	3.95
SD %	14	8	11	49	33	25	23	16	16	11	9	8	10

145 JÖKULSA VESTRI;GODDALABRU;N;D+J;808 KM2; 1972-80 (9 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	14.6	13.8	14.1	24.0	33.4	25.8	29.4	32.3	22.2	17.4	15.2	14.5	21.4
SD M3/S	2.27	1.34	2.07	11.8	11.7	10.4	8.84	9.21	3.53	2.00	1.07	1.21	2.55
SD %	16	10	15	49	35	40	30	28	16	11	7	8	12

146 HRAFNKELA;VADBREKKA;E;D;220 KM2; 1970-80 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.59	2.86	3.27	5.09	16.2	13.9	5.06	2.71	3.43	4.17	2.85	2.86	5.43
SD M3/S	2.55	3.18	3.18	5.83	6.55	5.97	1.99	0.95	2.10	1.33	1.58	2.44	1.09
SD %	98	111	97	115	40	43	39	35	61	32	55	85	20

148 FOSSA, BERUFJ.; EYJOLFSSTADIR; E; D; 102 KM<sup>2</sup>; 1969-80 (12 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	6.05	5.44	5.37	4.07	14.1	21.3	12.7	5.94	6.14	10.1	4.02	5.16	8.38
SD M3/S	5.85	5.56	4.79	4.61	6.35	3.78	4.46	2.28	2.84	7.14	2.58	5.95	1.82
SD %	97	102	89	113	45	18	35	38	46	71	64	115	22

149 GEITHELLNAA; GEITHELLUR; E; D; 184 KM<sup>2</sup>; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	12.1	14.1	15.1	10.4	22.1	36.8	36.8	23.6	17.6	25.6	12.4	13.5	20.1
SD M3/S	8.88	7.88	9.04	7.61	12.2	13.9	13.5	7.15	4.56	15.5	4.68	11.3	4.63
SD %	74	56	60	73	55	38	37	30	26	60	38	84	23

150 DJUPA, FLJOTSHV.; BRU; SE; J+D; 260 KM<sup>2</sup>; 1969-80 (12 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	12.4	13.4	12.9	11.8	22.1	37.2	52.0	63.5	43.0	34.0	19.2	13.3	28.0
SD M3/S	7.54	5.46	8.29	6.34	8.44	9.22	9.82	14.4	12.6	11.0	7.17	6.11	4.29
SD %	61	41	64	54	38	25	19	23	29	32	37	46	15

154 TUNGNAA; SIGALDA; S; L+J+D; 1555 KM<sup>2</sup>; 1977-80 (4 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	92.0	80.3	85.9	71.2	186	190	178	181	114	104	86.7	102	125
SD M3/S	20.3	12.1	26.2	47.9	67.7	13.2	21.8	35.9	15.5	25.4	11.8	22.7	9.74
SD %	22	15	30	67	36	7	12	20	14	25	14	22	8

162 JÖKULSA A FJÖLL; UPPTYPPINGAR; N; J+L; 2300 KM<sup>2</sup>; 1973-80 (8 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	49.6	47.3	45.7	54.7	61.0	75.6	135	178	104	71.3	59.5	51.6	78.0
SD M3/S	7.20	6.08	5.35	10.7	13.3	10.8	37.3	61.7	28.3	13.8	12.7	9.30	15.6
SD %	15	13	12	20	22	14	28	35	27	19	21	18	20

163 KREPPA, KREPPUT.; BRU; N; J+D; 1100 KM<sup>2</sup>; 1973-80 (8 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	8.35	8.38	8.23	20.0	31.0	67.1	119	123	66.8	25.1	13.7	11.2	42.0
SD M3/S	1.88	2.06	2.25	14.9	17.9	25.2	22.5	23.3	27.2	13.7	9.05	6.69	5.52
SD %	22	25	27	75	58	38	19	19	41	55	66	60	13

164 JÖKULSA A DAL; BRU; E; J+D; 1560 KM<sup>2</sup>; 1971-80 (10 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	24.5	20.2	21.2	33.0	91.1	184	340	371	185	92.7	47.7	31.6	121
SD M3/S	11.6	9.87	17.7	34.9	41.7	47.0	88.5	99.4	69.8	34.0	14.5	12.6	21.9
SD %	47	49	83	106	46	26	26	27	38	37	30	40	18

165 LAUGARA, SNÆFELL; LAUGAFELL; E; D; 29 KM<sup>2</sup>; 1972-80 (9 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.37	0.28	0.26	1.43	4.72	3.66	0.97	0.54	0.68	1.05	0.51	0.55	1.26
SD M3/S	0.40	0.21	0.12	1.85	3.09	1.42	0.36	0.24	0.43	0.29	0.17	0.56	0.32
SD %	109	77	46	130	66	39	37	45	64	28	33	102	26



171 FJALLSA, BR. M. S.; BRU; SE; J; 400 KM<sup>2</sup>; 1973-78 (6 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	6.23	8.30	7.75	7.31	16.3	57.5	97.9	126	67.9	36.1	16.4	9.36	38.3
SD M3/S	5.30	8.52	9.27	10.4	10.2	32.6	15.2	36.5	42.5	22.8	13.1	5.93	4.80
SD %	85	103	120	142	63	57	15	29	63	63	80	63	13

173 MJOLKA, LANGAV.; MJOLKA 2; NW; S+D+L; 20 KM<sup>2</sup>; 1975-79 (5 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.93	0.94	0.78	0.84	1.62	3.75	3.71	3.01	1.66	2.06	2.65	1.22	1.94
SD M3/S	0.16	0.09	0.19	0.15	0.71	2.87	2.61	2.30	0.50	0.75	2.77	0.48	1.00
SD %	18	10	24	18	44	77	70	76	30	36	105	40	52

178 SMYRLA; RAFSTÖÐ; SE; ; 20 KM<sup>2</sup>; 1970-80 (11 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.40	1.55	1.56	1.11	1.59	1.52	1.31	1.76	1.54	2.04	1.02	1.12	1.45
SD M3/S	0.49	0.93	1.13	0.45	0.76	0.99	0.57	0.67	0.45	0.96	0.60	0.70	0.30
SD %	35	60	72	40	48	65	43	38	29	47	59	63	21

185 HOLMSA, RVIK; GUNNARSHOLMI; SW; L+D; 200 KM<sup>2</sup>; 1973-80 (8 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.20	3.53	4.57	3.99	3.01	2.46	1.59	1.26	1.38	1.75	2.35	1.77	2.48
SD M3/S	2.29	2.48	3.61	2.85	2.56	2.23	1.30	0.92	0.92	1.03	0.98	1.02	1.52
SD %	104	70	79	71	85	91	82	73	67	59	42	57	61

186 SUÐURA, RVIK; HOFLEÐURSHOLL; SW; L; 10 KM<sup>2</sup>; 1973-80 (8 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.42	0.48	0.51	0.43	0.40	0.36	0.33	0.33	0.34	0.41	0.46	0.42	0.41
SD M3/S	0.10	0.13	0.18	0.09	0.08	0.06	0.05	0.07	0.07	0.07	0.05	0.07	0.06
SD %	24	26	35	20	20	17	15	20	21	17	11	16	14

195 VATNSFELLSVEITA; VATNSFELL; S; S+L+J; 1450 KM<sup>2</sup>; 1972-80 (9 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	34.1	31.8	36.9	37.6	55.0	54.6	51.3	62.5	34.8	26.6	30.2	34.7	40.9
SD M3/S	13.2	12.6	12.7	22.5	23.1	24.0	24.1	28.8	11.6	4.99	3.21	4.74	10.6
SD %	39	40	34	60	42	44	47	46	33	19	11	14	26

198 HVALA, OFEIGSFJ.; ÖP; NW; D+S; 160 KM<sup>2</sup>; 1977-80 (4 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.24	1.88	1.85	4.04	21.8	53.0	36.6	10.1	15.3	14.0	7.27	6.12	14.5
SD M3/S	0.28	0.33	0.67	3.39	17.0	5.22	13.8	2.92	2.38	5.09	4.07	3.30	1.57
SD %	13	17	36	84	78	10	38	29	16	36	56	54	11

199 HUNDSA; DALBOTN; NW; D+S; 21 KM<sup>2</sup>; 1979-80 (2 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.33	0.54	0.42	0.63	1.42	2.59	2.20	1.85	1.57	1.59	1.12	0.52	1.23
SD M3/S	0.07	0.01	0.30	0.42	1.62	0.30	0.11	0.28	0.30	0.34	0.95	0.28	0.30
SD %	21	1	71	67	114	12	5	15	19	21	85	54	24

200 FNJOSKA;OFAN ARBUGSAR;N;D;1145 KM2; 1976-80 (5 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	22.2	22.2	20.2	28.8	62.0	107	46.9	26.6	24.6	25.7	25.0	23.1	36.2
SD M3/S	1.63	3.96	1.65	6.31	28.7	45.2	20.9	4.40	2.53	2.53	1.92	3.42	3.01
SD %	7	18	8	22	46	42	45	17	10	10	8	15	8

201 ARBUGSA;DALSM.;PVERA;N;D;118 KM2; 1976-77 (2 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	1.38	1.53	1.62	3.92	12.6	24.0	6.92	4.74	3.27	3.00	4.07	2.00	5.75
SD M3/S	0.85	1.32	1.01	3.39	0.00	9.19	2.21	1.86	1.53	0.52	0.54	0.93	0.78
SD %	61	87	63	87	0	38	32	39	47	17	13	47	14

202 SKÖTUFJARÐARA;OFAN BORGARAR;NW;D+S;79 KM2; 1977 (1 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	3.69	3.47	4.39	3.89	12.3	12.8	7.01	5.32	6.89	4.59	2.54	3.12	5.85
SD M3/S	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SD %	0	0	0	0	0	0	0	0	0	0	0	0	0

204 VATNSDALSA;VFJ.;BRU,N. VFJVATNS;NW;S+D;97 KM2; 1977-80 (4 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	4.88	4.39	2.82	4.57	11.5	16.1	9.37	5.52	5.77	7.38	6.47	5.06	7.00
SD M3/S	1.89	1.94	0.39	1.49	7.68	2.51	1.86	0.33	2.13	3.13	4.29	0.61	0.37
SD %	39	44	14	33	67	16	20	6	37	42	66	12	5

205 KELDUA;FLJOTSD.;KIDAFELLSTUNGA;E;D;278 KM2; 1977-80 (4 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	2.21	1.63	1.54	2.57	24.8	67.2	36.9	14.1	9.21	22.7	9.36	9.02	16.7
SD M3/S	1.29	0.99	1.05	1.63	16.4	2.94	12.9	2.29	1.74	20.5	10.7	7.78	2.24
SD %	58	61	68	63	66	4	35	16	19	90	114	97	13

206 FELLA;FLJOTSD.;STURLUFLÖT;E;D;119 KM2; 1977-80 (4 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.96	0.80	0.56	1.40	9.96	24.5	16.1	5.29	4.64	7.36	2.25	3.92	6.51
SD M3/S	0.62	0.61	0.45	0.97	7.36	1.57	6.33	2.46	0.79	4.69	0.96	4.52	1.36
SD %	65	77	80	69	74	6	39	46	17	64	43	115	21

215 HÖLKNA;V. ÞRÆLAHALS;E;D;50 KM2; 1979-80 (2 AR)

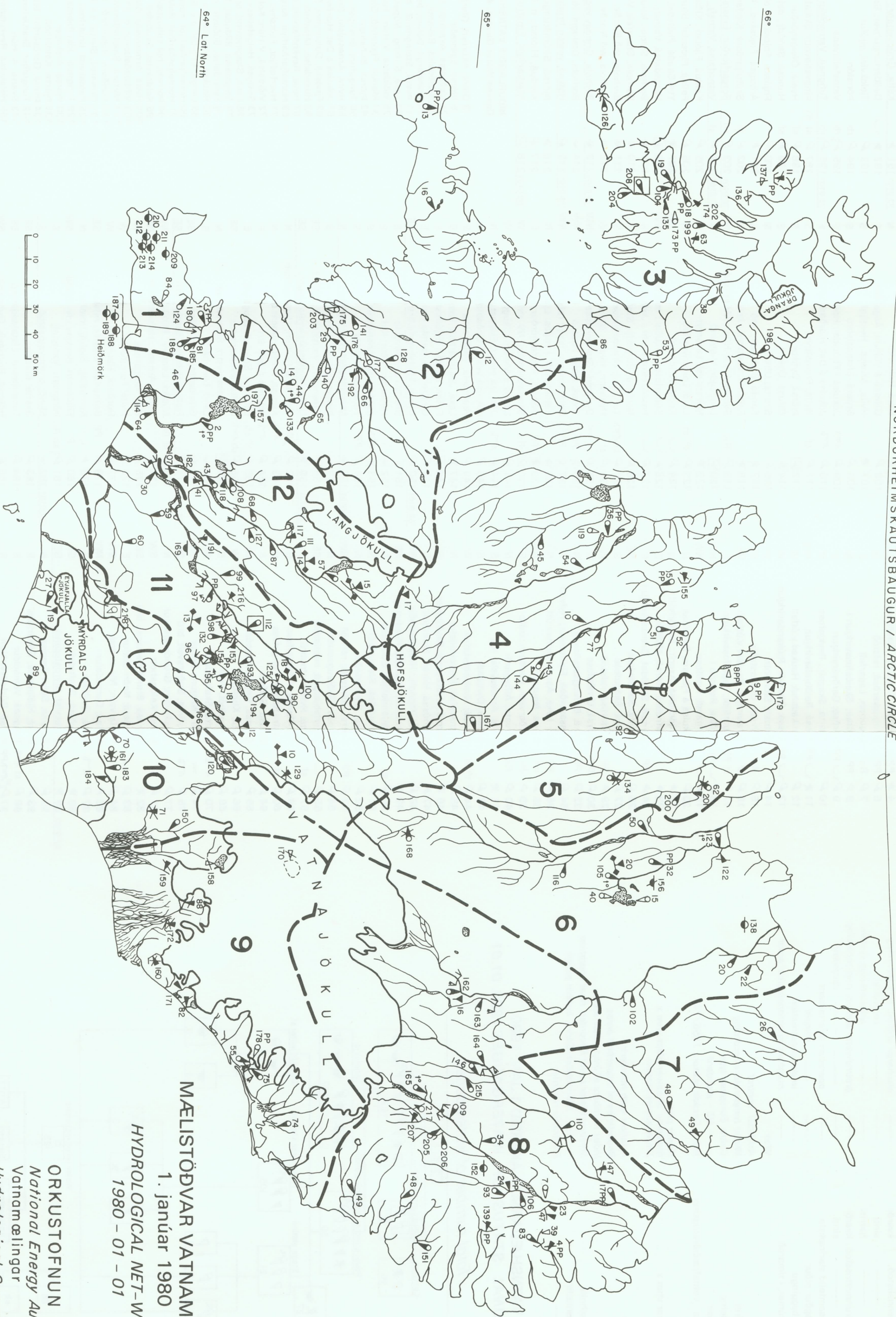
	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	0.39	0.28	0.27	0.42	6.18	7.25	2.39	1.22	1.25	1.98	1.21	0.87	1.98
SD M3/S	0.00	0.03	0.04	0.30	8.38	2.56	0.60	0.17	0.19	1.10	0.21	0.27	0.41
SD %	0	10	13	71	136	35	25	14	15	56	17	31	21

216 ÞJORSA;SKUMSTUNGUR;S;D+J;2790 KM2; 1961-80 (20 AR)

	JAN	FEB	MAR	APR	MAI	JUN	JUL	AGU	SEP	OKT	NOV	DES	AR
MQ M3/S	68.9	70.8	71.1	100	236	272	211	212	138	106	73.8	64.4	136
SD M3/S	21.8	35.6	28.8	75.8	82.3	96.7	37.1	55.2	29.0	33.7	22.8	19.2	17.3
SD %	32	50	41	76	35	36	18	26	21	32	31	30	13

24° 22° 20° 18° 16° 14°  
Long. West of Greenwich

NORÐURHEIMSKAUTSBAUGUR / ARCTIC CIRCLE



MÆLISTÖÐVAR VATNAMÆLINGA  
1. JANÚAR 1980  
HYDROLOGICAL NET-WORK  
1980 - 01 - 01

ORKUSTOFNUN  
National Energy Authority  
Vatnamælingar  
Hydrological Survey  
V-ým. T-269 F-9750  
Reykjavík Iceland



