ORKUSTOFNUN
Vatnamælingar

RENNSLISMÆLINGAR
1947 - 1966

Mælingum raðað eftir legu
frá Reykjavík vestur og norður um land

Vinnueintak

Síðari hluti :

Jökulsá á Dal - Ölfusá

Júlí 1968
SR/SH

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Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Jökulsá á Dal, Hjarðarh.	14/8 '53	75				3,68	610,0	110	0	610,0	1220	2610	256,5	D + J	474
" " u. Skuggahl.	25/9 '53	68	142,3	300		3,08	250,0	"	0	250,0	944	"	95,7	"	509
" Skjöldólfsstaðir 4,5	2/8 '55	91,8				3,70	550,0	"	0	550,0	1180	"	211,0	"	634
" n. Skjöldólfsstaða	25/10 '55	72,0	44,55	83		1,36	36,3	"	0	36,3	630	"	14,0	"	667
" Hjarðarhaga	12/2 '63						8,8	"	0	8,8	ís	"	3,4	"	1080
" Hrefluós	20/3 '66						7,0	"	0	7,0	ís	"	2,7	"	1361
" kláfur 4,4	21/6 '66	72	162	328		3,32	338,0	"	0	338,0	264	"	130,2	"	1431
Hvanná, Jökuldal (bæ)	24/9 '53						0,4							D	508a
Garðá að Skjöldólfsst.	2/8 '55						0,067				11	9	7,5	D	633
Þverá; Jökuldalsheiði	3/8 '55	7	1,53	42		0,87	0,96							D	635
3 lækir Hjarðargrund	25/10 '55						0,004								666a
Garðá, Skjöldólfsst.	25/10 '55						0,130				18	9	14,4	D	668
Staðará + Vikalækur; hjá Haft.	12/2 '63						0,015-0,020						1,0	D	1081

Vatnsfall og rennslis-mælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Inn-rennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow l/s km^2	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal-hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Lagarfljót hjá Straumi	17/9 '53	75	101	310	0,96	1,28	97	17	0	97	G. 192	2800	35	D+S+J	500
" o.v. Lagarfoss	2/4 '54	62	148	370	1,32	1,88	196	"	0	196	" 228	2800	70	"	530
" " "	14/5 '54			355		1,70	161	"	0	161	" 212	2800	57	"	535
" " " kláfur	23/5 '54							"				2800		"	539
" o.v. Lag. þrösk. (ís)	23/2 '55	40	52	230	0,09	0,26	5,0	"	0	5,0	" 138	2800	1,8	"	604
" " " " "	23/2 '55	28	17,4	80	0,24	0,70	4,2	"	0	4,2	" 138	2800	1,5	"	605
" " " "	17/10 '55	52	77	258	0,53	0,83	41	"	0	41	sír. 161	2800	15	"	665
" " " "	17/10 '55	52	78	260	0,51	0,82	39,5	"	0	39,5	" 161	2800	14	"	666
" " " þröskuldur	18/10 '55							"		0	70	2800	0	"	666a
" " o.v. Lagarfoss	8/3 '57	28	15,4	82	0,58	0,78	9,0	"	0	9,0	ís	2800	3,2	"	728
" " " "	3/10 '60	41	25,6	107	0,86	1,37	22,1	"	0	22,1	" 139	2800	7,9	"	925
" " " "	27/7 '61	64	130	330	1,16	1,68	151	"	0	151	" 244	2800	54	"	964
" " " "	14/2 '63						4,3	"	0	4,3	ís	2800	1,5	"	1084
" " " " 6,3	15/6 '66	102,6	371,0	620	1,44	1,85	534,4	"	0	534,4	439	2800	192	"	1413
" " " "	16/6 '66	102,3	370,7	620	1,43	1,84	532,0	"	0	532,0	436	2800	189,0	"	1414
Rangá, Hroarst., 200 m n.v. br.	17/7 '47									2,75	42	119	23	D	9
" o.v. Ærlæk og Svínal.	17/7 '47									1,8	42	55	33	D	10
" " " " "	23/9 '47									0,54	25	55	9,8	D	72
" " " " "	25/3 '50									0,075		55	1,4	D	176
Hafrafellslækur, Hafrafell	25/3 '50									0,135		6,5	21	D	175
Gilsá, Ormsstaðir	16/9 '53									1,9		73	26	D	497
Eiðalækur	16/9 '54									0,15		15	10	D	498
Litla-Steinsvaðsl. (þjóðvegur)	16/9 '54									0,015		10	1,5	D	499
Ásgrímsstaðalækur	23/5 '54									0,106		2,4	44	D	538

Vatnsfall og rennslis- mælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal- hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Lagarfljót, brú	9,0	24/9 47			156		0,38	70,7	7	0	70,7	120 N 22,8 G	2300	30,8		71
" "	5,5	22/6 '48			225		0,55	188,2	"	0	188,2	176 N	"	82,0		117
" "		9/8 '49			180		0,40	86,5	"	0	86,5	138 N 210 G	"	37,6		128
" "		28/7 '52			210		0,58	221,0	"	0	221,0	183 N 168 G	"	96,1		387

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Bessastaðaá n. Hylvaðs	19/7 '47	14	4,9	48	0,41	0,62	2,0	34	0	2,0	96	127	15,8	D + S	12
" brot v. Hylvað	20/9 '47	13	3,2	35	0,26	0,42	0,82	"	0	0,82	85	"	6,5	"	69
" 80m o.v. neðsta foss	"	4	1,36	56	0,59	0,72	0,8	"	0	0,8	85	"	6,3	"	70
" Hylvað, 5,0	19/6 '48	20	14,7	89	1,05	1,40	15,0	"	0	15,0	143,5	"	117	"	116
" "	11/2 '63						0,0	"	0	0		"	0	"	1079
Hrafnsgerðisá m. H. Dropl.st., 11	18/7 '47	2,4	0,8	41		0,88	0,44								11
Eyrarselsá, 100 m s. Jökulsár	19/7 '47	0,62	0,18	33		0,70	0,70							S + D	13
Bessastaðaá o. Kristínarkíls	20/7 '47	5,5	1,5	37		1,10	1,0					71	14	D + S	114
Hrafngerðisá, ós v. Lagarflj.	18/6 '48	5,25	2,85	79		1,89	3,2								115

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Jökulsá í Fljótsd. u. Teigum (o. Múla)	9/5 ´62	47		77		1,63	23,7	109			156,0			J + D	1017
" " n. Glúmsstaða	7/9 ´62	39		157			31,8	"			217,5			"	1055
" " Hóll	11/2 ´63						1,13	"			ís		2,0	"	1078
" " Melgrófavað , 5,9°	18/6 ´66	68	63,2	127	1,38	2,09	87,0	"			268,0			"	1398
" " "	19/6 ´66	68	63,2	125	1,41	2,04	88,0	"			269,0			"	1399

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
8,0 Grímsá, ca. 100 m n.v. brú h. Hv.	23/9 '47	36,0		62		1,03	9,2	24	0,9	8,3	40G	500	16,6	D	73
" utan o. n.v. Litla-Sandf.	29/7 '50	88,0		120		2,49	115,0	"	3,0	118,0	165G 207 St. Sf.	"	236,0	"	197
" Litla-Sandfell	1/8 '50	71,0		100		2,09	70,0	"	2,0	72,0	122G 177 St. Sf.	"	144,0	"	198
" " "	3/8 '50	55,0		79		1,68	40,7	"	1,5	42,2		"	84,4	"	199
" " "	19/2 '51						3,5	"	0	3,5	ís	"	7,0	"	247
" Stóra-Sandfell	28/3 '52						6,8	"	0	6,8	ís	"	13,5	"	350
" Litla-Sandfell	30/7 '52	50,0		80		1,30	27,5	"	1,5	29,0	142 St. Sf.	"	58,0	"	390
" n.v. whm St. Sf.	15/9 '53	31,0		77		1,03	9,6	"	0	9,6	115,5 "	"	19,2	"	496
" n. Gilsár 0,7	19/2 '55	4,8		60		0,88	1,39	"	0,22	1,17	ís	"	2,3	"	597
" " "	22/2 '55	4,3		70		0,69	1,38	"	0,22	1,16	ís	"	2,3	"	600
" Fosshylur	22/2 '55	8,0		85		0,44	1,10	"	0	1,10	180 ís	"	2,2	"	601
" o. Grímsárfoss	1/8 '55	33,0		60		1,00	8,1	"	0	8,1	108	"	16,2	"	632
" n. Gilsár	6/3 '57	6,3		100		0,74	2,24	"	0,37	1,87	ís	"	3,7	"	724
" " " 0,3	6/3 '57	9,5		90		1,36	2,16	"	0,37	1,19	ís	"	2,4	"	725
" o. Gilsár	15/3 '57	8,2		77		0,75	1,80	"	0	1,80	ís	"	3,6	"	729
" o. stíflu	26/9 '57	33,0		46		0,98	6,47	"	0	6,47		"	13,0	"	760
" u. Litla-Sandf. 3,2	28/10 '60	25,0		60		0,55	3,8	106	0,1	3,9	170	"	7,8	"	922
" Tunguh. n. gilkj.	14/6 '66	64,0	86,2	270	1,22	1,77	104,3	"	11,0	93,3	305 sír.	"	186,6	"	1412
" Tunguh. n. gilkj.	18/6 '66	64,0	93,7	270	1,32	1,97	123,8	"	9,0	114,8	324 "	"	229,6	"	1415
" " " "															
Múlaá, Skriðd., skammt n. vatns 2,7	28/10 '60	6,0		46		0,78	0,84					108	7,8	S+D	923
Öxará, Ódáðav.	10/2 '63						0,025					11,5	2,2	"	1077

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Gilsá, n. hjá stíflust.	15/9 '53	6,2		57		1,44	2,25	93	0	2,25		27	83	D + L + S	495
" foss 0,8	19/2 '55	6,0		25		0,46	0,22	"	0	0,22		"	8,1	"	598
" brú	22/2 '55			65		0,12	0,20	"	0	0,20		"	7,4	"	602
" foss	22/2 '55	3,5		28		0,71	0,24	"	0	0,24		"	8,9	"	603
" "	6/3 '57	3,0		60		0,45	0,37	"	0	0,37		"	13,7	"	726
" "	26/8 '57	4,5		62		0,81	1,0	"	0	1,0		"	37,0	"	759
" skammt ofan brúar	28/10 '60	5,5		48		0,47	0,56	"	0	0,56	53	"	20,7	"	924
" síriti	30/10 '60						0	"	0	0	26	"	0	"	924a
" o. brúar	26/7 '61	7,1					3,15	"	0	3,15	77	"	116,7	"	963
"	9/2 '63						0,275	"	0	0,275	[illegible]	"	9,5	"	1076
"	18/6 '66	6,0	5,3	140	1,50	2,31	7,9	"	0	7,9	93,5	"	292,5	"	1416
Gilsá, n.v. Hjálpleysuvatn	15/9 '53	10,0		55		0,58	1,65					21,5	77	D+ L+ S	494

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Eyvindará n. Uppsalaár	3/8 '50	40	36,8	160	0,90	1,21	33,3	23	2,2	31,1	136	193	161	D+L	204
" o. "	21/2 '51						1,53	"	0	1,53	ís	"	7,9	"	248
" n. "	1/8 '52	39	30,2	140	0,88	1,19	26,7	"	1,7	25,0	118	"	130,0	"	391
" "	18/9 '53	31	13,1	81	0,41	0,58	5,4	"	0,11	5,29	60	"	27,4	"	501
" o. "	21/2 '55	3,0	1,53	75	0,31	0,52	0,5	"	0	0,5	18	"	2,6	"	599
" o. "	9/3 '57	4,2	0,86	44	0,70	0,75	0,6	"	0	0,6	ís	"	3,1	"	728
" 200 m n.v. háspl.að	30/7 '61	37,0					13,8	"	0,22	13,6	99,5	"	70,5	"	965
" o. Uppsalaár	15/2 '63						0,53	"	0	0,53	ís	"	2,7	"	1085
" "	14/6 '66	47,0	58,6	160	1,02	1,74	59,8	"	0	59,8	263,5	"	310	"	1396
" "	14/6 '66	47,0	59,1	162	1,07	1,52	63,3	"	0	63,3	261,5	"	328	"	1397
" "	13/6 '66	47,0	63,9	170	1,28	2,06	81,8	"	0	81,8	281	"	424	"	1411
Uppsalaá	3/8 '50	15,0	3,12	33	0,70	0,98	2,2					30	73	D	204a
"	1/8 '52						1,7					"	57	"	391a
"	18/9 '53	4,0	0,56	16	0,19	0,26	0,11					"	4	"	502

	RENNSLISMÆLING Discharge measurement														
Vatnsfall og rennslis-mælistaður Stream and location of discharge measurement	**Dags.** Date	**Breidd** Width m	**Þversk. flatarm.** Cross section area m^2	**Mesta dýpi** Maximum depth cm	**Meðal-hraði** Average velocity m/s	**Mesti hraði** Max. velocity m/s	**Mælt rennsli** Measured flow kl/s	**Vhm nr** Gauge no.	**Inn-rennsli milli rmst. og vhm.** Inflow between loc. of discharge measurem. and gauge kl/s	**Rennsli á vhmst.** Flow at gauge kl/s	**Meðalál. vhm.** Average gauge reading cm	**Stærð vatnasv.** Drainage area km^2	**Afrennsli** Specific flow $l/s\ km^2$	**Einkenni vatnasviðs** Catchment char.	**Rm nr.**

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Miðhúsaá, Steinholt	10/8 ´49	7	2,4	60	0,37	0,88	0,9	47	0	0,9	43	18	50	D	130
" "	"	5,5	2,03	60	0,44	0,66	0,9	"	0	0,9	43	18	50	"	131
" "	24/3 ´50	2,5	0,65	39	0,192	0,35	0,125	"	0	0,125	(28)	18	6,9	"	173
" "	27/7 ´50	8,0	3,25	57	0,89	1,42	2,9	"	0	2,9	54	18	161	"	194
" 100 m n,v. Steinholt	27/7 ´50	8,0	3,62	76	0,77	1,60	2,8	"	0	2,8	54	18	155	"	
" Steinholt	4/8 ´50	8,0	2,7	50	0,71	1,33	1,9	"	0	1,9	48	18	105	"	203
" "	31/10 ´60						0,186	"	0	0,186	27	18	10,3	"	926
" "	"						0	"	0	0	12	18	0	"	926a
" "	15/2 ´63						0,014	"	0	0,014	ís	18	0,8	"	1086
" n,v. Mylluvað	13/6 ´66	13,0	6,6	87	1,58	3,22	10,5	"	0	10,5	80	18	584	"	1395
Miðhúsaá, Fardagafoss	24/3 ´50	0,35	0,046	17	0,87	1,03	0,04					14	2,9	D	174
" "	21/2 ´51						0,04				ís	"	2,9	"	249
" o,v. Fardagaf.	18/9 ´53	2,05	1,0	66	0,27	0,36	0,266				32 st	"	19,0	"	503
" á Norðurbrún	31/10 ´60						0,061					"	4,4	"	927

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Fjarðará, Rafstöð	10/8 '49	13,0	8,1	81	0,75	1,29	6,1	4	0	6,1	G 131 N 69	63	97	D	129
" Helluhyl	17/2 '51						0,53	"	0	0,53	ís	"	8,3	"	246
" Rafstöð, brú	21/9 '53					ca4,00	50,0	"			265	"		"	504
" o.v. " n.v. Fossh.	5/4 '54	8,5		40		0,63	1,17	"	0,38	1,55	90	"	24,6	"	531
Fjarðará v. syðsta hús	21/9 '53					3,64	110				300	71	1549	D	505
" " " "	22/9 '53					1,38	21				192	"	296	"	508
Jökulsá í Borgarf. eystra 50 m y.s.	21/8 '54	9,6		35		0,65	1,2					10	120	D+S	562

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km²	Afrennsli Specific flow l/s km²	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m²	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								
Fjarðará, Neðri-Staf 100m o.v. brú	22/7 ´47	14		58		2,34		83	0			47		D + S	14e
" " " n. Stafdalsár	20/9 ´47	13		38		1,42	1,38	"	0	1,38	100	"	29,0	"	68
" " "	16/2 ´51						0,26	"	0	0,26		"	5,5	"	245
" " "	29/3 ´52						0,34	"	0	0,34		"	7,2	"	351
" " "	21/3 ´52						44,0	"	0	44,0		"	940,0	"	506
" " "	13/2 ´63						0,25	"	0	0,25		"	5,3	"	1083
Þverá, efri, 200 m frá árm.	22/7 ´47	3,5													14b
Þverá, neðri, 400 m frá árm.	22/7 ´47	9,0													14
Stafdalsá, 150 m o.v. veg	22/7 ´47	5,0		40											14d
"	20/7 ´47	3,0		20		0,77									68a

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km²	Afrennsli Specific flow l/s km⁻²	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m²	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								
Fjarðará, ca. 30 m n.v. Heiðarv.	22/7 ´47	45		30				39				11		S+ D	14a
" n. Heiðarv.	16/2 ´51						0,165	"	0	0,165		"	15,0	"	244
" " "	30/3 ´52						0,190	"	0	0,190		"	17,3	"	352
" " "	21/9 ´53						5,5	"	0	5,5		"	500	"	507
" " "	13/2 ´63						0,12	"	0	0,12		"	10,9	"	1082

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Breiðdalsá, Beljandi	31/7 '50	85	97,6	190	0,85	1,54	83,5	25	0	83,5	225	148	570	D	200
" "	31/7 '50	80	71,1	157	0,73	1,52	51,8	"	0	51,8	195	"	356	"	201
" "	1/8 '50	76	55,0	137	0,62	1,58	34,0	"	0	34,0	171	"	233	"	202
" "	2/4 '52						2,6	"	0	2,6	110	"	18	"	351
" "	30/7 '52	22	7,0	45	0,73	1,06	5,12	"	0	5,12	118	"	35	"	388
" "	30/7 '52	26	8,37	50	0,59	0,85	4,96	"	0	4,96	"	"	34	"	389
" "	14/9 '53	26	11,44	68	0,28	0,50	4,1	"	0	4,1	118	"	28	"	492
" "	31/7 '55	24	6,84	24	0,35	0,63	2,4	"	0	2,4	106	"	16	"	631
Innri-Eyrará, Fáskrúðsf. 10 m y.s.	23/8 '53						0,2					6,5	31	D	475
Ytri-Gautavíkurá, 150 m y.s.	25/8 '53						0,06					3	20	D	476
" " " lágm.	31/8 '53						0,03					3	10	D	476a
Mýrafellslækur "	31/8 '53						0,02								476b
Fossá, Beruf., Eyjólfsst., 60 m y.s.	12/9 '53	~~5,0~~ 6,5	2,26	50	0,86	1,19	1,95					102	18,7	D+S	490
Stekkjarl. hjá nýb. B.A.	13/9 '53						0,06								491
" minnsta rennsli	31/8 '53						0,01								491a
Breiðdalsá n. Fagradalsár	14/9 '53	37	15,2	56	0,72	1,00	11,0					334	33	D	493
Hvítá við Urðart., Beruf.	29/7 '55						0,05					7,5	7	D	629a
Fossá, Beruf., sjávarmál	31/7 '55	7	3,67	95	0,84	1,18	3,1					108	[illegible]	[illegible]	[illegible]

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Laxá, Nesjum, gljúfur	31/12 '51	19	7,0	61	0,28	0,35	1,94	74	0	1,94	50 g	50	39	D	307
" " "	4/4 '52						2,3	"	0	2,3	53 g	"	46	"	354
" " "	6/4 '52						2,0	"	0	2,0	48 g	"	40	"	355
" " "	27/8 '53	11	3,0	45	0,43	0,61	1,28	"	0	1,28	122,5	"	26	"	477
" " "	28/8 '53	14	4,65	56	0,28	0,35	1,28	"	0	1,28	122	"	26	"	478
" " "	2/9 '53	12,5	4,2	53	0,24	0,31	1,01	"	0	1,01	120	"	20	"	483
" " "	8/9 '53	20	8,8	81	0,52	0,69	4,55	"	0	4,55	139,5	"	91	"	483a
" " "	13/4 '54	18,5	8,1	55	0,34	0,43	2,75	"	0	2,75	132	"	55	"	534
" " "	30/5 '55	41	12,4	60	0,99	1,48	12,3	"	0	12,3	159	"	246	"	614
" " n.v. Borgir	5/8 '66	7,5	1,20	35	0,94	1,27	1,13	"	0	1,13	117	"	23	"	1466
Stúfsl. o.v. Stórulág	31/12 '51	0,41	0,04	12	0,75	0,87	0,03								308
Setbergslækur, 200 m h. y.s.	3/1 '52						0,0088								311
Sellækur úr Selvatni 6,5	30/8 '53	4,6	1,25	41	0,42	0,48	0,525							S	479
Rímavatnslækur 11,8	31/8 '53						0,013								480
14 lindir, rennsli til Rímavatns 4-5	31/8 '53						0,0122							L	481
Hólmslækur 4,1	31/8 '53	3,05	0,45	17	0,34	0,39	0,155							L	482
Laxá í Lóni	10/9 '53	16,0		52		0,79	3,1							D	489
Bæjarl., Brekku í Lóni	11/9 '53						0,003							D	489a

Vatnsfall og rennslis-mælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow l/s km^2	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal-hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hornafj. (eystri) v. lón	30/12 '51	14,0	5,1	55	0,69	1,19	3,5	69			- 336G	290	12	J + D	305
" " "	30/12 '51	14,0	4,5	58	0,74	1,20	3,35	"			"	"	"	"	306
" " "	5/4 '52	18,0	5,9	51	0,53	1,00	3,1	"			- 336,5G	"	11	"	356
" "	28/5 '55	29,5	15,3	90	0,85	1,57	18,0	"				"	62	"	611
" Svínafell	31/5 '55						55,0	"				"	190	"	616
Hólmsá, Mýrum, n. n.v. jökul	9/4 '52	16,0	3,2	32	0,55	0,83	1,75					275	6,4	J	357
Jökulsá í Lóni, brú	11/9 '53						47,0					514	91,0	J + D	488
Hornafj. fljót, (syðri) v. lón	28/5 '55	20,0					9,0					140	64	J	612
Hoffellsá, Hoffell, Sefb.	28/5 '55	23,0					6,0					55	109	D	613
Hornafj. fljót um Skógey, o. Vb. seli	31/5 '55						108,2	90			32	550	196	J + D	615
Hornafj. fljót (syðri) v. lón	31/5 '55						25,0					140	178	J	617
Hoffellsá, Hoffell, Sefb.	31/5 '55						20,0					55	364	D	617a

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Kolgríma, Skálafell	2/1 '52	9,5	5,15	71	0,66	1,00	3,4	75	0	3,4	40	330	10	J	310
" "	9/4 '52	10	3,35	56	1,05	1,42	3,2	"	0	3,2	28	"	9,7	"	358
" "	15/6 '52	39	28,0	90	0,60	2,08	47,0	"	0	47	147	"	143	"	373
" "	4/9 '53	40	48,0	135	1,02	2,40	47,0	"	0	47	150-160	"	143	"	484
" "	6/9 '63	55				4,20	225	"	0	225	270	"	682	"	487

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km²	Afrennsli Specific flow l/s km²	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m²	Mesta dýpi Maximum depth cm	Meðal-hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

	RENNSLISMÆLING Discharge measurement													
Vatnsfall og rennslis- mælistaður Stream and location of discharge measurement	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal- hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Inn- rennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Jökulsá á Breiðamerkursandi, n. lóns	16/7 '53						280	82						J	
" " " " "	22/7 '53						300	"						"	
" " " " "	5/8 '53						580	"						"	
" " " " "	5/9 '53						260	"						"	485
" " " " "	7/7 '54						270	"						"	
" " " " "	19/7 '54						240	"						"	
" " " " "	24/7 '54						390	"						"	
" " " " "	14/8 '54						220	"						"	
" " " " "	16/8 '54						290	"						"	
" " " " "	17/7 '55						370	"						"	
" " " " "	16/4 '60						43	"						"	893
Stemma, n. Stemmulóns	9/4 '52						2,1							J	360
" " "	5/9 '53						30,0							"	486
Nýgræðslukvísl	16/4 '60						2,6							"	894
Fjallsá	19/7 '54						330							"	
"	25/7 '54						110							"	
"	16/8 '54						78							"	
"	21/9 '54						38							"	
"	29/9 '54						12							"	
"	16/4 '60						13,0							"	895
Hrútá	16/4 '60						3,0							"	897
Kvíá	16/4 '60						5,0							"	898

Vatnsfall og rennslis-mælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal-hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Skeiðará n. Morsár		11/4 '52						6,2	88						J	359
"		5/7 '54						10500	"						"	543
" o. Morsár		20/10 '54						21	"						"	581
"	4,1	15/4 '60						21	"						"	888
" n. Morsár		17/4 '60						66	"						"	899
Sandgígjukvísl		11/4 '52						9,0							J	361
Skaftafellsá		15/7 '54						57,0					100	570	"	576
Morsá		15/7 '54						21,0							"	577
Svínafellsá	kl. 10	15/7 '54						16,6					52	319	"	578
"	" 17.30	" "						20,0					"	384	"	579
Skaftafellsá		18/10 '54						5,0					100	50	"	580
Sandgígjukvísl		20/10 '54						5,0							"	582
Súla		20/10 '54						2,5							"	583
Núpsvötn		20/10 '54						9,0					215	42	"	584
" v. veg	2,9	15/4 '60						6,5					"	30	"	885
Súla	4,0	15/4 '60						3,6							"	886
Sandgígjukvísl	3,6	15/4 '60						17,0							"	887
Skaftafellsá	1,6	15/4 '60						5,6					100	56	"	889
Svínafellsá	1,0	15/4 '60						2,1					52	40	"	890
Virkisá	1,0	15/4 '60						1,5							"	891
Kotá	2,6	15/4 '60						2,6							"	892
Svartagil, Skaftaf.	4,6	16/4 '60						11,2							D	896
Sandgígjukvísl		17/4 '60						85,0							J	900
Súla		17/4 '60						34,0							"	901
Núpsvötn		17/4 '60						165,0					215	77	"	902

Vatnsfall og rennslis- mælistaður Stream and location of discharge measurement	R E N N S L I S M Æ L I N G Discharge measurement							Vhm nr Gauge no.	Inn- rennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	**Breidd** Width m	**Þversk. flatarm.** Cross section area m^2	**Mesta dýpi** Maximum depth cm	**Meðal- hraði** Average velocity m/s	**Mesti hraði** Max. velocity m/s	**Mælt rennsli** Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hverfisfljót, Dalur	12/4 '52	15	7,0	75	0,76	1,15	5,3	71	0	5,3	36	342	16	J + L	362
" "	1/7 '53	24	42,8	230	2,34	3,70	100,0	"	0	100,0	228	"	293	"	454
" "	22/10 '54	23	15,6	85	0,69	1,02	10,8	"	0	10,8	56	"	32	"	586
" n. kláfferju	16/4 '61	17	7,0	80	0,69	0,88	4,8	"	0	4,8	23	"	14	"	949
" " "	16/4 '61						0,0	"	0	0,0	÷ 57	"		"	949a
Djúpá, v. brú	2/7 '53	29	42,0	255		2,80	74,0					260	285	J + D	455
" " "	22/10 '54						7,5					"	29	"	585
" " " 1,2	15/4 '60						10,0				FM÷126	"	38	"	884
" " "	17/4 '60						40,0					"	145	"	903
" n.v. brú 4,3	8/3 '64	40		85		0,73	[illegible]								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Skaftá - Eldvatn	4/7 '53	54	93,2	350	1,33	1,68	124	70			178			D + J+ L	457
" o.v. Búlandsá, 7 kvíslar	24/10 '54	173,5	85,6	98	0,69	1,48	59,0	"			40	13,85	42,5	"	588
" n. Hvamms 9 kvíslar	6/6 '56	281	139,4	155	0,66	1,21	91,6	"			90	"	66,2	"	694
" Eldvatn, 2 brýr 2 kvíslar	6/3 '64		yfirþ. hr.			3,80		"			÷ 205			"	1149
" hjá Klaustri u. fjárhúsum	7/3 '64	49		257		1,70	81,6	"			Ál FM 192			"	1150
" Eldvatn, brú	7/3 '64		yfirþ. hr.			3,85		"			÷ 185			"	1151
Skaftá hjá Klaustri	3/7 '53	78	62,4	146	0,84	1,59	74							J+ D+ L	456
Eldvatn, Hnausar	3/7 '54	73	51,6	133	0,69	0,95	35,5							L	540
Drangmelalækur	4/7 '54	14	4,8	76	0,35	0,45	1,7							L	541
Tungufljót v. Bjarnafoss	4/7 '54	22	8,0	53	0,84	0,97	6,7					147	45,6	D	542
" n.v. " o. Grafarár	23/10 '54	19	7,0	50	0,63	1,18	4,43							D	587
Skerhálslækur, n. Stóralækjar 8,1	3/6 '56	16	3,1	33	0,25	0,45	0,77							L	688
Grenlækur n. Stóral. 6,3	3/6 '56	18	4,1	32	0,40	0,57	1,63							L	689
Vörðulækur	3/6 '56	4	0,9	36	0,40	0,44	0,36							L	690
Efstil. eða Tungul. n. bílav.	3/6 '56	19	5,2	45	0,40	0,57	2,08							L	691
Grenlækur, Seglbúðir 5,9	4/6 '56	29	7,2	38	0,34	0,45	2,46							L	692
Tungul. v. brú	4/6 '56	16	7,5	74	0,39	0,59	2,9							L	693
Tungul. n.v. rafst. hyl, o.v. brú 5,2	8/3 '64	5,25		69		1,20	2,96				75			L	1152
Hæðargarðsl., Landbr., v. brú 5,4	8/3 '64	3,7		118		0,39	0,93							L	1153

Vatnsfall og rennslis- mælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Inn- rennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal- hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km²	Afrennsli Specific flow l/s km²	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m²	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								
Útfall úr Langasjó	18/10 '58	19,85		78		1,51	11,0	120						S	807
" " "	6/6 '59	26,5		110		0,84	12,27	"						"	835
" " "	16/8 '59						30-35	"						"	850b

Vatnsfall og rennslis-mælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Inn-rennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow l/s km^2	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal-hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Múlakvísl		25/6 '55						2500-3000	89						J	62
"		2/7 '55						95	"						"	623
" o. Afréttisár		25/1 '56						3,2	"						"	
" austan Höfðabr.		25/1 '56						4,8	"						"	
"	3,2	7/6 '56							"						"	696
"		20/8 '59						10	"						"	852
"	5,4	14/4 '60						4,5	"						"	882
"	5,1	19/4 '60						27,0	"						"	906
"	0,5	4/3 '65						2,36	"						"	1223
Skálm		25/6 '55						ca 510							J + D + L	622
" v. veg		2/7 '55						26							"	62[illegible]
"		7/6 '56													"	695
"		20/8 '56	45					26							"	85[illegible]
Sandvatn sk.n. jökuls	0,4	20/8 '59						60							J	852
Kerlingardalsá		20/8 '59						6							D + J	852
"	8,1	14/4 '60						8							"	88[illegible]
Skálm, brú	5,0	14/4 '60						[illegible]				54			[illegible] + D + J	88[illegible]
	5,2	19/4 '60						[illegible]				86			D + L + [illegible]	90[illegible]
Kerlingardalsá		20/4 '60						[illegible]							[illegible]	[illegible]
Skálm		[illegible] '64													"	[illegible]
" brú	[illegible]	4/3 '65						[illegible]				[illegible]				[illegible]

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^{-2}$	Einkenni vatnasviðs Catchment char.	Rm nr.
Skógá, 200 m n.v. Skófoss	19/6 ´47						9,1	27	0	9,1	G 101	34	268	D + L	1
" " " "	5/10 ´47	22	10,8	70	0,93	1,40	10,0	"	0	10,0	G 102	34	294	"	77
" " " "	6/4 ´48						3,73	"	0	3,73	G 79	34	110	"	81
" " " "	6/4 ´48						3,78	"	0	3,78	G 79	34	111	"	82
" 50 m n.v. whm	17/9 ´48	25	10,6	70	0,59	0,84	6,3	"	0	6,3	G 90,5	34	185	"	86
" 200 m n.v. foss	20/7 ´48	14	7,14	88	0,84	1,31	6,0	"	0	6,0	G 88,5	34	177	"	87
" " " "	20/7 ´48	14	7,14	88	0,85	1,34	6,1	"	0	6,1	G 88,5	34	179	"	88
" " " "	28/6 ´53	23,1	11,2	63	0,90	1,31	10,1	"	0	10,1	Sír.144,5	34	297	"	453
" " " "	2/6 ´56	21,5	5,8	43	0,58	0,86	3,36	"	0	3,36	Sír.121,5	34	99	"	687
" " " ís	17/1 ´59	21,5	9,0	55	0,39	1,25	3,5	"	0	3,5	ís 127	34	103	"	817
" " " "	21/8 ´59	25	10,8	58	0,87	1,19	9,4	"	0	9,4	Sír.139,5	34	276	"	853
" " " "	24/3 ´60	24	8,8	49	0,72	0,98	6,35	"	0	6,35	Sír.131	34	187	"	872
" " " "	14/4 ´60	19	6,7	53	0,45	1,00	3,0	"	0	3,0	Sír.116	34	88	"	878
" " " "	15/4 ´61	23	5,0	34	0,55	0,77	2,76	"	0	2,76	Sír.114	34	81	"	948
" " " "	15/4 ´61									0	Sír. 80				948a
" " " "	15/4 ´62	26	18,6	100	1,45	2,18	27,0	"	0	27	Sír.180	34	795	"	1014
" " " "	20/2 ´64	20,3	8,1	58	0,52	0,80	4,2	"	0	4,2	Sír.124,5	34	124	"	1141
" 70 m n.v. sír.	6/2 ´65	23,5	8,6	58	0,85	1,15	7,3	"	0	7,3	Sír.134	34	214	"	1210

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
															1a
Uxafótarlækur n. hamra	20/6 '47														
" " "	5/10 '47						0,33			0,33	50				77a
Dalkvísl, virkj.st., D.dal	28/6 '53						0,35							I	452
Fúlilækur	6/6 '55											110		J	625
" , þjóðv. 4,0°	8/6 '56						6,3					110	57,2	J	697
Markarfljót v. þjóðv.	8/6 '56						59,0					1.070	55,1	D + J	698
Seljalandsá, Seljalandsfoss	7/8 '59						1,24					11	113		849
" "	7/8 '59						1,22					11	111		850
" "	7/8 '59						1,16					11	105		850a
Markarfljót, brú	24/3 '60						200					1.070	187		873
" " 2,1°	14/4 '60						56,0					1.070	52,4	D + J	876
Seljalandsá 2,5°	14/4 '60						1,33					11	121		877
Fúlilækur 4,4°	14/4 '60						8,3					110	75,5	J	879
Klifandi 6,7°	14/4 '60						12,0					110	109,0	D + J	880
"	19/4 '60						35,0					110	318,0	"	908
Fúlilækur	19/4 '60						25,0					110	227,0	"	909
Markarfljót, brú	19/4 '60						121,0					1070	113,0	"	910
" "	15/2 '62						200,0ca.					1070	187,0	"	1015a

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Merkjaá, ofan v. brú 5,0°	19/7 '47	7	1,86	35	0,68		1,26	37	0	1,26	56	11,5	110	S + D	79
" n.v. brú	19/7 '47	7,5	2,22	36	0,57		1,27	"	0	1,27	"	"	110	"	80
" o.v. brú	6/4 '47	5,5	1,65	42	0,76	1,50	1,26	"	0	1,26	55	"	110	"	83
" 15 m n.v. brú 7,0°	17/7 '48	3,0	1,24	50	1,02	1,27	1,20	"	0	1,27	54,5	"	105	"	84
"	18/1 '59	10,3	2,32		0,48	0,83	1,12	"	0	0,83	52	"	97	"	818
Dynjandisá, útf. Eyjav.	29/8 '47	10,5	6,63	90		0,70	3,75	19			44	24	156	D+S+L	42
" Fjallfoss	18/2 '50						1,16	"	0	1,16	ís	36	32	"	162
" "	14/9 '51	10,5	4,38	75	0,61	1,36	2,65	"	0	2,65	30,5	"	74	"	289
" "	15/9 '51	5,1	3,74	110	0,65	1,34	2,45	"	0	2,45	28	"	68	"	290
" "	4/2 '52						0,85	"	0	0,85	ís	"	24	"	326
" "	3/6 '52	5,2	3,13	92	0,45	1,45	2,0	"	0	1,32	25	"	60	"	367

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Eystri-Rangá, Djúpid., 50 m o.v. brú	17/7 '50	83	59,3	128	0,74	1,13	44,0	60	0	44,0	169	510	86,5	L + D	220
" " "	30/9 '54							"		ca.14,0	149 D	392	35,7	"	569a
" " "	18/1 '59	38	34,0	168	0,88	1,19	30,0	"	0	30,0	110 D	510	58,8	"	819
" " "	21/8 '59	45	41,3	189	0,89	1,24	36,8	"	0	36,8	122 D	"	72,1	"	854
" " "	26/3 '60	51	35,6	124	0,99	1,38	35,2	"	0	35,2	116 D	"	69,0	"	875
" " o. árm. v. Fiská	15/4 '61	47	28,56	96	0,60	0,83	17,0	"	0	17,0	122,5 D	392	43,4	"	946
" " " "	10/9 '61				969+970	+ 971 =	13,4	"	0	13,4	104 D 157 sír.	"	34,4	"	971a
" " " "	6/11 '61	48,5	26,04	83	0,58	0,92	16,2	"	1,0	15,2	146,5	"	38,8	"	991
" " n. Tunguf.	3/4 '62	49	26,0	93	0,61	0,93	15,7	"	0	15,7	101 D 150	"	40,0	"	1004
" " o. Fiskár	14/4 '62		yfirb. hr.			2,28	100,0	"	0	100,0	235 ?	"	255,0	"	1012
" " Djúpadal	15/4 '62	86	138,5	202	1,13	2,46	156	"	0	156	219 D	510	306,0	"	1013
" " n. Tunguf.	12/3 '63	49	26,4	89	0,61	0,85	16,3	"	0	16,3	154	392	41,6	"	1086b
" " " "	3/6 '64	47,5	30,0	91	0,64	0,81	19,3	"	0	19,3	155,5	"	49,4	"	1174
" " " "	4/6 '64	47,5	29,6	93	0,65	0,89	19,1	"	0	19,1	156	"	48,9	"	1175
Teitsvötn, vað að Reynif.	30/9 '54	20,5	9,16	65	0,50	0,87	4,6							L	566
Eystri-Rangá, gilkj. móts v. Teitsv. uppt.	30/9 '54	15,6	6,7	70	0,56	0,30	2,0							D	567
Keldnalækur hjá vaði á leið að Reynif.	30/9 '54	13,5	4,77	60	0,48	0,69	2,3							L	568
Keldnalækur, árm. v. Rangá	30/9 '54	29	17,0	102	0,62	0,37	6,3							L	569
Stokkalækur, undan bænum	30/9 '54	10	6,13	85	0,78	1,64	4,8							L	570
Fiská, ofan árm. v. Rangá	15/4 '61	11	3,5	45	0,66	0,95	2,3					76	30,2	D	947
" " " " "	10/6 '61	13	2,93	30	0,65		1,9					"	25,0	"	950
Eystri-Rangá, n.v. gilkj.	10/9 '61	28	7,6	49	0,68	0,91	5,14							D	969
Teitsvötn, rétt o.v. vað, hjá Réttarn.	10/9 '61	20	9,16	73	0,54	0,96	4,9							L	970
Keldnalækur, rétt n.v. hásp. línu	10/9 '61	12,5	4,56	76	0,73	1,00	3,34							L	971
Fiská, o. árm. v. Rangá	6/11 '61	15	4,94	48	0,69	0,89	3,4					76	44,7	D	992
" " " " "	3/4 '62	6	1,58	34	0,82	1,21	1,3					"	17,1	"	1005
" " " " "	12/3 '63	10	2,08	30	0,90	1,35	2,3					"	[illegible]	"	[illegible]

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Ytri-Rangá, Hellu	18/7 '50	70	52,8	111	0,73	1,08	38,5	59	0	38,5	167	893	43,1	L	221
" " Geldingalæk	1/10 '54	43	60,4	210	0,63	1,00	38,1	"	0	38,1	165	"	42,6	"	571
" " "	1/10 '54	43	60,7	210	0,62	1,00	37,7	"	0	37,7	"	"	42,2	"	572
" " Hellu	25/3 '60	77	63,2	180	0,77	1,03	48,4	"	0	48,4	161 brú 98 Rangá	"	54,2	"	874
" " " (skammt o. g. brúar)	14/11 '61	92	78,2	143	0,78	1,12	60,75	"	0	60,75	166 sírit.	"	68,0	"	993
" " "	14/11 '61	92	69,6	135	0,77	1,09	53,85	"	0	53,85	162 sírit.	"	60,3	"	994
" " " o.v. n. brú	14/4 '62	80	122,2	192	1,24	1,79	150,0	"	0	150,0	217,5	"	168,1	"	1011
" " " 150m o. sláturh.	5/6 '64	91	60,5	110	0,73	1,05	44,0	"	0	44,0	150	"	49,3	"	1176
Ytri-Rangá, n. Selsundsl.	25/9 '50	36,5	28,8	112	0,90	1,20	26,0				166, Hella			L	233
Galtalækur, n.u. árm.	20/1 '59	7	4,7	95	0,41	0,60	1,9							"	820
Rangá o.v. Galtalæk	20/1 '59	36,5	28,9	105	0,56	0,80	16,3							"	821
Vatnagarðalækur	20/1 '59	7,8	2,4	54	0,73	0,95	1,74							"	822
Galtalækur n. bílavaðs	20/1 '59	14	4,12	50	0,29	0,44	1,2							"	823
Hróaldslækur, skurður til rafst. rafst. Gunnarsh.	10/9 '61	4,6	3,42	100	0,29	0,42	0,7							"	966
Kornbrekkulækur, skammt o.v. lón	10/9 '61	0,13	0,43	35	0,24	0,40	0,105							"	967
Hróaldslækur, efst í lóni	10/9 '61	14	9,55	80	0,31	0,85	3,06							"	968
Ytri-Rangá n. Rangárb.	30/9 '61	29	16,7	115	1,08	1,32	15,5							"	982
Ytri-Rangá hjá Fossabrekkum V-kvísl	30/9 '61	60	25,12	80	0,40	0,66	10,1							"	983
" " " " E-kvísl	30/9 '61	10,5	3,94	50	0,51	0,73	2,0							"	983a

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Þjórsá, Skeiðháholt	30/6 '50	210		530		1,73	363,2	30	0	363,2	191			J + L + D	217
" Egilsstaðir	13/7 '50	308		320		1,31	544,0	"	0	544,0	236			"	218
" "	19/7 '50	309		329		1,43	592,0	"	0	592,0	251			"	222
" "	15/9 '50	301		245		1,18	275,0	"	0	275,0	159			"	229
" "	15/9 '50	301		247		1,12	273,0	"	0	273,0	164			"	230
" "	12/10 '50	297		237		1,22	206,0	"	0	206,0	128			"	234
" "	13/10 '50	297		240		1,24	206,0	"	0	206,0	129			"	235
" Þjórsárholt	21/3 '57	(83)		250		1,30	155,0	"	15	170,0	115			"	732
" " 6,1	24/5 '58	200		240		1,64	198,0	"	10	198,0	130			"	781
" kláfur, Þjótandi	20/7 '62	149		590		2,55	413,0	"	0	413,0	207			"	1039
" Egilsstaðir	21/7 '62	307		227		1,45	390,0	"	2	388,0	197,5			"	1040
" "	21/7 '62	307		252		1,53	499,0	"	2	497,0	225,5			"	1041
" "	22/7 '62	307		240		1,54	408,0	"	2	406,0	199,5			"	1042
"	18-19/1 '63						212,0	"		212,0	132,0			"	1075
"	11/4 '63						20,0	"		20,0	÷ 14			"	1095
"	11/4 '63						0				÷ 75			"	1096
" , brú	21/5 '64													"	1162
" " 6,5	3/6 '64										202			"	1172
" "	16/7 '64										203			"	1181
" "	22/3 '65										ís			"	1223
" kláfur 8,8	25/5 '65										228			"	1240

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Kálfá, Síkisvað	27/7 '48						2,2							D	89
" "	27/8 '60						0,44							"	919
Sandá o. Hvammsár	4/6 '62						1,6							"	1019
Hvammsá, árm. v. Sandá	4/6 '62						0,5							"	1020
Þverá, árm. Þjórsá	4/6 '62						1,3							"	1021
Kálfá, brú	5/6 '62						3,2							"	1022
Hvammsá, árm. Sandá	5/7 '62						0,84							"	1026
Sandá o. Hvammsár	5/7 '62						2,1							"	1027
Þverá, árm. Þjórsá	5/7 '62						2,3							"	1028
Kálfá, brú	5/7 '62						3,3							"	1029
Skarfaneslækur v. veg	12/7 '62						1,3							L	1036
Minnivallalækur hjá Vindási	12/7 '62						2,2							"	1037
Lækur hjá Læk	12/7 '62						0,3							D	1038
Sandá	23/6 '62						1,14							"	1046
Kálfá	23/6 '62	19		35		0,64	1,5							"	1047
Þverá 0,07	9/1 '63						0,58							"	1070
Hvammsá	9/1 '63						0,21							"	1071
Kálfá, Síkisvað 0,06	15/2 '65	32		90		2,00	28				+ 22			"	1217
Þverá	16/9 '65						0,3							"	1319

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Rm nr.	Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^{-2}$	Einkenni vatnasviðs Catchment char.	Rm nr.
10	Þjórsá, Tröllkonuhlaup 7,6	3/6 '62	245		465		1,75	468,0	97	35,0	433,0	248	6380	67,8	D + J + L	1018
11	" "	5/7 '62						390,0	"	12,7	377,3	236	"	59,1	"	1024
12	" "	23/7 '62	361		361		1,35	386,0	"	10,0	376,0	237	"	58,9	"	1043
13	" "	23/7 '62	361		370		1,45	428,6	"	10,6	418,0	244	"	65,5	"	1044
14	" "	18/10 '62	305		305		1,30	344,6	"	20,6	324,0	219,5	"	50,8	"	1067
15	" "	19/3 '63	204		360		1,24	209,0	"	7,0	202,0	184,0	"	31,6	"	1087
16	" "	20/3 '63	204		380		1,24	217,0	"	7,0	210,0	183,0	"	32,9	"	1088
17	" "	21/3 '63	196		370		1,22	190,0	"	7,0	183,0	184,0	"	28,7	"	1090
18	" "	23/3 '63	201		375			214,0	"	7,0	207,0	181,0	"	32,4	"	1093
19	" "	30/5 '63	252+72 324		390		1,68	614,3	"	38,3	576,0	282,5	"	44,1	"	1103
20	" "	31/5 '63	252+		380		2,00	707,0	"	26,0	681,0	296,5	"	46,5	"	1104
21	" "	5/6 '63						767,2	"	22,2	745,0	317,0	"	49,6	"	1105
22	" "	21/5 '64		J - 131					"				"		"	1163
23	" "	21/5 '64		J - 131					"				"		"	1164
24	" "	3/6 '64		J - 131					"				"		"	1173
25	" "	30/6 '64		J - 131					"				"		"	1179
26	" hjá Klofaey	1/12 '64	245+172 417		80		1,10	55 + 117 172,0	"	0	172,0		"	27,0	"	1207
27																
28																
29																
30	Bjarnarlækur, 15 m o. vaðs 7,7	17/9 '61						0,816							L	972
31	" n. undir Þjórsá	17/9 '61						0,783							L	973
32	Skúmstungnaá, fremri	7/7 '62						0,55							D	1031
33	" innri	7/7 '62						1,6							D	1032
34	Þjórsá, Tröllkonuhlaup	7/7 '62						424,0							D+J+L	1032
35	Bjarnalækur, skammt o. Þjórsár	22/3 '63						0,74							L	1091
36	Hólmalækur n. Blák.vegar	22/3 '63						0,48							L	1092
37	Þjórsárkvísl, sem fell í Rauðá.	29/3 '66	20	22,9	130	2,28	3,10	52,4								1349

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Tungnaá n.v. Hald	1/5 '59	131	170,1	185	1,03	1,50	166,0	98	0	166,0	159	3440	48,1	L+ J+ S	828
" " 7,0	14/5 '59	139	189,2	188	1,11	1,64	205,0	"	0	205,0	172	"	59,5	"	860
" skammt neðan sírita	15/6 '61	91	181	425	1,68	2,25	302,0	"	0	302,0	203	"	87,7	"	951
" Hald	6/10 '61						241,0	"	0	241,0	186	"	70,0	"	988
" "	8/7 '62	86		375			180,0	"	0	180,0	167	"	52,3	"	1033
" "	31/3 '63	82		355		1,54	124,0	"	0	124,0	140,3	"	36,0	"	1094
" "	18/7 '64	84,4	173,4	451	1,04	1,66	180,0	"	0	180,0	168,0	"	48,8	"	1182
" " 5,8	11/5 '65					1,53	140,0	"	0	140,0	150,5	"	40,6	"	1231
" " 6,4	13/5 '65					1,76	189,0	"	0	189,0	170,8	"	55,0	"	1234

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Tungnaá, o. Köldukv.	6/10 '54	60	96,5	295	0,94	1,63	91,0	132	2,0	93,0				L+J	574
" Hrauneyjar	1/7 '64		J	- 131			129,6	"						"	1180
" "	20/7 '64		82,6	341	1,39	2,50	115,0	"	0	115,0	535,5			"	1183
" "	12/5 '65						91,0	"	0	91,0	523,0			"	1232
" "	1/4 '66	50		270		1,69	55,0	"	0	55,0	486,0			"	1352
Tungnaá v/Bjallav. 10,1	14/6 '56	126,0	104,6	135	0,86	1,27	90,0				FM173,5			L+J	700
Blautakv. (syðri)	8/10 '58	13,5	3,7	61	0,61	0,80	2,25							L	802
Útkvísl	8/10 '58	12,0	4,94	55	0,53	0,88	2,6							L	803
Blautakv. skammt o. árm. 3,7	27/5 '63	23,5		28			2,16							L	1099
Útkvísl 4,2	27/5 '63						2,36							L	1100

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Tungnaá, Vatnaöldur, skammt n sír.		23/2 ´58	75	55,1	105	0,79	1,25	43,5	96	1,3	42,2		1350	31,3	L+J	769
" skammt n. sírita		13/6 ´58	75	75,2	165	1,19	1,79	89,6	"	1,5	88,1		"	65,3	"	785
" " " "		15/6 ´58	85	99,8	197	1,54	2,38	154,0	"	1,5	152,5		"	113,0	"	786
" " " "		8/10 ´58	75	65,8	150	1,08	1,65	71,0	"	1,5	69,5	138	"	51,5	"	801
" síriti		20/11 ´58		Yfirþ. hr.			2,86	260	"		260,0	240	"	192,5	"	811
" "		20/11 ´58		Manning				355	"		355,0	264,5	"	262,7	"	811a
" "		20/11 ´58		"				540	"		540,0	306		400,0	"	811b
" "	11,3	25/5 ´59		Yfirþ. hr.			2,46	181	"	1,5	179,5	208	"	132,9	"	830
" 25 o.f. mælist.	0,7	24/11 ´60	59	49,2	143	0,78	1,19	38,4	"		38,4	112	"	28,4	"	941
"		30/9 ´61						78,0	"	1,5	76,5	155	"	56,7	"	984
"		13/3 ´62	66		87		1,12	39,3	"		39,3	ís	"	29,4	"	1001
"		12/7 ´62	75		230		1,63	85,7	"	1,3	84,4	155	"	61,9	"	1035
"	0,6	27/3 ´65	45		150		1,29	38,1	"		38,1	ís	"	28,2	"	1229
Jökulgilskvísl		18/8 ´55	25	10,3	60	0,97	1,43	10,0							D+J	644
Tungnaá s. Bjallavaðs	2,0	11/4 ´56	155	93,6	106	0,62	1,01	58,0							L+J	677
Ós Snjóölduvatns		12/4 ´56	15,5	5,4	59	0,45	0,70	2,5							S	678
Vatnakvísl o. árm. Tungnaár	2,4	12/4 ´56	69	31,0	73	0,43	0,70	13,5							S+L	679
Fosskvísl n.v. Litla Fossv.	2,4	12/4 ´56	19,5	5,4	49	0,22	0,70	2,9							S	680
Tungnaá v. Bjallav.		14/6 ´56	126,0	104,6	135	0,86	1,27	90,0				FM 173,5			L+J	700
Jökulgilskvísl		15/6 ´56	28,0	9,8	70	0,89	1,70	11,0							D+J	701
Vatnakv. 40m o.v. hólma n. Fossv.	6,2	16/6 ´59	12	4,3	56	0,86	1,26	3,68							S	836
Kvíslar n. Grænav.	9,3	9/7 ´59	8,5	2,3	38	0,76	0,83	1,75							S	843
Útfall úr Snjóölduv.	9,9	13/7 ´59	10,5	5,8	75	0,45	0,61	2,6							S	844
Vatnakv. n. Ampapolls	12,5	21/7 ´59	68	30,8	70	0,49	0,71	15,2							S+L	846
Útfall úr Tjaldvatni	8,9	22/7 ´59	7	1,95	40	0,46	0,61	0,9							S	847
Útfall úr Kvíslarv.	10	22/7 ´59	17	5,7	50	0,33	0,46	1,9							S	848

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km²	Afrennsli Specific flow l/s km²	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m²	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal-hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Tungnaá, nál. Jökulh.		6/6 '59						16,0	129							833
" " "		6/6 '59						24,0	"						"	834
" milli Félaga	2,0	6/6 '65	26	11,0	65	1,22	2,16	13,4	"			142,5 g			"	1254
" " "	3,0	7/6 '65	23	5,16	45	0,77	0,95	4,0	"			113,0 "			"	1255
" " "		7/6 '65	27	11,4	68	1,16	1,75	13,2	"			142,5 "			"	1256
" " "		9/6 '65	26		70		2,32	15,0	"			143,5 "			"	1257
" hjá Rata	1,7	5/8 '66							"			149,0			"	1420
" neðan Rata	2,7	6/8 '66	78		115		2,14	46,8	"			144,5			"	1421
" " "	1,4	18/8 '66	85		74		2,11	51,5	"			162,0			"	1428
" n. Gnapa	3,4	15/7 '66	50	28,1	85	1,22	2,22	34,0	"			160,0			"	1448
" Jökulheimar		15/7 '66	52,2	36,0	100	1,70	2,48	60,0	"			173,0			"	1449
"	0,0	14/10 '66	28,0		60										"	1474
Sylgja, 1 km o.v. lón	2,8	19/8 '66	16		50		1,22	4,5							J	1429
" n.v. gljúfur	2,4	18/9 '66	9,8		60		1,06	3,0							"	1456
Þorn, norðan Sylgju, v. Öldu	4,2	18/9 '66	6,6		50		1,26	1,7								1457

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Kaldakvísl, 300 m o.v. sírita	12/6 '65	97		95		1,80	48,2	125	0	48,2	143			L+J+S+	1258
" o. Þórisóss 4,7	18/8 '66	61,8		142		1,77	65,0	"	9,9					"	1427
" o. Þórisóss 11,6	16/7 '66	45,5	37,2	115	0,88	1,29	32,6	"	11,1	43,7	144			"	1451
" o. Þórisóss 8,6	22/8 '66	44,0	36,7	115	0,96	1,41	35,1	"	9,9	45,0	145			"	1460
Kaldakvísl n. undir Tungnaá	6/10 '54	60	54,1	140		1,44	49,7					1960	28,2	L+J+S+D	573
" o. Tungnaár 6,8	12/5 '65	59,5		195		1,67	83,0					"	47,7	"	1233
" Þóristungum 0,05	1/4 '66	55		150		1,37	34,0					"	19,3	"	1353

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^{-2}$	Einkenni vatnasviðs Catchment char.	Rm nr.
Þórisós, vað	17/8 '55	23	23,3	175	0,65	0,91	15,2	94	0	15,2	169	330	46,0	L + S	642
" "	17/8 '55	23	23,2	175	0,63	0,91	14,6	"	0	14,6	169	"	44,2	"	643
" " 1,2°	14/4 '56	44,5	35,8	110	0,41	1,09	14,7	"	0	14,7	169	"	44,5	"	681
" "	14/4 '56	44,5	36,1	110	0,42	1,04	15,0	"	0	15,0	169	"	45,4	"	681a
" "	17/6 '56	44,0	36,2	110	0,44	1,00	16,0	"	0	16,0	171	"	48,4	"	703
" "	17/6 '56	23,5	24,8	180	0,71	0,98	17,5	"	0	17,5	171	"	53,0	"	704
" " 5,6°	24/9 '56	39,0	26,8	88	0,41	0,91	11,0	"	0	11,0	158,5	"	33,3	"	721
" " 5,5°	24/9 '56	39,0	27,1	90	0,41	0,95	10,95	"	0	10,95	158,5	"	33,1	"	722
" " 6,5°	14/7 '57	44,5	37,2	115	0,49	1,11	18,41	"	0	18,41	180	"	55,7	"	755
" n. vaðs 2,7°	5/6 '59	45,0	45,6	124	0,53	1,32	24,2	"	0	24,2	190	"	74,4	"	832
" 25 o.v. brú	13/6 '65	23,0		100		1,02	12,9	"	0	12,9	159,5	"		"	1259
" 30 m o. brúar 7,2°	16/7 '66	24,0		104		0,93	11,1	"	0	11,1	158	"	33,4	"	1450
" o.v. brú	23/8 '66	24,5	14,7	89	0,67	1,09	9,9	"	0	9,9	153	"	30,0	"	1461

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Þórisós, útfall úr Þórisv.	16/8 '55	18	9,5	120		0,78	5,9							S	639
Neðsta kvísl, Þórist. (Sporöldukv.)	21/9 '56	18	1,6	31		0,37	0,95							L	719
Kvísl í Þóristungum I 3,8°	21/9 '56	5	1,82	55		1,71	2,8							L	720a
" " " II 3,4°	21/9 '56	3,5	0,46	21		0,50	0,2							L	720b
" " " III	21/9 '56						0,07							L	720c
" " " IV 3,6°	21/9 '56	3,5	0,61	26		0,89	0,4							L	720d
" " "úr djúpu gili V 3,7°	21/9 '56	4,0	0,8	26		0,78	0,4							L	720e
" " VI 5,2°	21/9 '56	7,0	1,56	42		1,06	1,35							L	720f
" " VII 6,0°	21/9 '56	6,0	0,57	21		0,56	0,25							L	720g
Austurb.kvísl (Þórisv.) 4,9°	16/7 '58	12,0	3,4	45	0,67	0,80	2,35							L	754a
Tjaldkvísl, Þórist. 5,8°	11/8 '58	25,0	9,05	68		1,38	7,85							L	794
Lindakvísl, Þórist. 8,2°	11/8 '58	5,0	0,75	30		0,63	0,289							L	795
														L	1233a
Tjaldkvísl, 250 m o.v. Köldukv.3,8°	1/4 '66	21,0		61		1,85	7,7							L	1354
Hvammslækur, Þóristungum	1/4 '66						0,05							L	1355
Fremstakvísl, er næst Tjaldkv. 3,4°	1/4 '66	5,0		40		0,40	0,34							L	1356
Kvísl næst Sporðkvísl 4,6°	2/4 '66	2,1		11			0,038							L	1357
Sporðkvísl, Þórist. 4,4°	2/4 '66	8,0		39		1,00	1,1							L	1358

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Kaldakvísl, Sauðafell	6,9	16/8 '55	60	39,5	130	1,34	1,95	52,8	95	0	52,8		1120	47,1	J+L+D	640
" "		16/8 '55	60	42,4	113	1,39	1,86	59,0	"	0	59,0		"	52,7	"	641
" " n.v. stíflust.	2,5	14/4 '56	47	23,9	105	0,76	1,09	18,2	"	0	18,2		"	16,2	"	682
" "		17/6 '56	60	41,1	122	1,16	1,84	47,6	"	0	47,6	156	"	43,5	"	702
" "		17/6 '56	60	42,0	122	0,83	1,86	50,7	"	0	50,7	156	"	45,2	"	702a
" "	5,5	24/9 '56	62	37,1	100	0,94	1,37	35,0	"	0	35,0	143	"	31,2	"	723
" bílavað	8,5	14/7 '57	60	37,2	90	1,11	1,41	41,3	"	5,0	46,3	152	"	41,3	"	754
" o. stíflust.	0,2	3/3 '58	43	27,9	96	0,50	1,07	14,0	"	1,0	15,0	ís	"	13,8	"	770
" skammt n. sírita	1,0	14/10 '58	62	30,8	87	0,99	1,23	30,4	"	0,6	31,0	133,6	"	27,6	"	804
" v. sírita o. Hvannár	0,5	17/4 '59	21	16,7	88	0,88	1,23	14,7	"	3,56	18,26	162 (ís)	"	16,3	"	826
" n. sírita		19/7 '59	61	40,3	107	1,01	1,42	40,8	"	1,0	41,8	153	"	37,3	"	845
" " "		3/9 '59	65	46,0	110	1,09	1,70	50,1	"	1,0	51,1	158	"	45,6	"	855
" " "		5/9 '59	80	67,4	155	1,61	2,20	109,0	"	1,0	110,0	186	"	102,0	"	856
" Sauðafell		1/10 '61						28,6	"	1,0	29,6	133	"	26,4	"	985
" "		12/10 '61						24,8	"	0,5	25,3	128	"	22,5	"	990
" n. Hvannár og Mælikv.		15/3 '62			120		1,10	14,0	"	0,5	14,5	ís	"	12,9	"	1002
" n. kvísla		10/7 '62	60		105		1,52	41,5	"	0,5	42,0	147	"	37,4	"	1034
" n. Hvannár	0,6	30/3 '65	52		60		1,17	15,5	"				"		"	1230
Hvanná, ca. 250 m o. sírita	2,1	18/4 '59	12,5	4,0	45		0,95	2,56							D	827

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow l/s km^2	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Þjórsá o. Blautukv.	1/5 '59	88	97,5	180		1,28	93,0	112	0	93,0	FM	2850	32,6	D + J	829
" " 8,3	14/9 '59	91	151,3	250		1,57	185,6	"	0	185,6	- 236	"	65,1	"	861
" "	15/6 '61	90	136,5	205		1,42	139,0	"	0	139,0	- 246	"	52,1	"	952
" "	8/10 '61						93,0	"	0	93,0	- 278	"	34,8	"	989
" "	8/10 '61						0	"	0	0		"	0	"	989a
" "	7/7 '62	92		245		1,73	221,0	"	0	221,0	- 204	"	82,8	"	1030
" " 0,05	3/4 '66	75		280		0,71	37,0	"	0	37,0		"	13,9	"	1359
" " 0,05	30/1 '67	80						"	0		- 273	"		"	1488
" " 0,01	31/1 '67	80	64,7	160	0,70	0,88	45,4	"	0	45,4		"	15,9	"	1489
" " 0,03	3/3 '67	83		175		0,60		"	0		- 244	"		"	1490
" " 0,04	7/4 '67	73	66,4	160	0,63	0,78	42,0	"	0	42,0		"	14,7	"	1491
" " 0,04	10/4 '67	73		170		0,80		"	0			"		"	1492

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Þjórsá, n. Norðlöldu 0,9	15/4 '56	143	51,8	80	0,70	0,97	36,0	100						J + D	684
" n. Hnífár	18/6 '56	172	173,4	150	1,00	1,36	174,0	"						"	705
" v. Sóleyh. o. Blautukv.	13/7 '57	161	146,1	163	0,98	1,48	143,0	"			576 G			"	750
" " " " " 8,8	14/7 '57	195	174,3	190	1,08	1,54	189,0	"			583 G			"	752
" Norðlöldu 1,3	7/3 '58			127		1,22	ca 22,0	"	0	ca 22,0	ís			"	771
" Eyfafens 1,8	16/10 '58	129,5	81,3	105	0,79	1,38	64,1	"	3,9	68,0	125 sír.			"	805
" o. sírit. g. Norðlöldu	6/9 '59	163	183,2	180	1,01	1,51	185,6	"	4,7	190,3	153 "			"	857
" " " " " 0,3	9/4 '61	112		80		0,95	39,0	"	0	39,0	121 ís			"	945
" " " " "	9/4 '61						0	"	0	0	60			"	945a
" n. Eyfafens 12,0	8/7 '61	185		150			147,8	"	2,2	150,0	142,5			"	956
" o. "	2/10 '61						75,0	"	6,0	81,0	124,0			"	986
" n. Sóleyjarhöfða 10,5	17/8 '66	163		108		1,41	147,8	100B	0	147,8	135,0			"	1426
" " " 7,0	20/8 '66			106		1,38	121,3	"	0	121,3	130,0			"	1430
" o. Blautukv.	11/7 '66	207,5	161,30	150	1,03		165,9	"	20,0	185,9	143,0			"	1444
" 0,2	13/10 '66	151,0		60										"	1473

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hnífá, skammt frá árm. Þj. 1,3	15/4 '56	32	8,67	50	0,58	1,01	5,0							J	683
Blautakvísl	13/7 '57	39	14,0	50	0,91	1,20	12,8							J	751
"	14/7 '57	28	13,1	75	0,92	1,12	12,0							J	753
Hnífá	22/8 '57	29	8,7	48	0,60	0,86	5,2				575,5 G			J	756
Dalsá	23/8 '57	45	21,6	63	0,38	0,60	8,3							D	757
Kisa	23/8 '57	20	4,5	82	0,60	0,82	2,7							D	758
Dalsá	7/3 '58	3,8	3,2	110	0,94	1,18	3,0							D	772
Svartá	16/10 '58	9,5	3,8	57	0,66	0,99	2,5							D	806
"	6/9 '58	19	7,7	72	0,61	0,99	4,7							D	858
" 10,6	9/7 '61	15					2,2							D	957
"	21/10 '61						2,7							D	987
Blautakvísl 6,4	26/7 '66	42	12,2	73	0,67	0,89	8,4							J	1418
Miklakvísl 9,4	26/7 '66	26,5	11,8	59	0,39	0,79	6,8							J	1419
Svartá, 100m o. vaðs 11,8	8/8 '66	9,0		37		0,97	1,6							D	1422
Blautakvísl 6,3	16/8 '66	42,0		77		1,03	12,2							J	1424
Miklakvísl 7,8	16/8 '66	28,4		97		0,91	10,9							J	1425
" 12,8	16/7 '66	28,4	16,6	91	0,78	1,08	12,9							J	1445
Blautakvísl 9,4	12/7 '66	42,5		96		1,50	19,5							J	1446
Hnífá 9,8	13/7 '66	26,1		94		0,73	4,7							J	1447
Blautakvísl 0,4	13/10 '66	25,2		30										J	1472

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Fossá, Þjórsárdal	6,6°	21/8 ´55	40	21,0	75	0,96	1,33	20,2	99	0	20,2		125	161,5	D	645
" "		18/12 ´55	23	6,8	42	0,35	0,52	2,4	"	0	2,4		"	18,4	"	675
" "	14	8/7 ´55	31	6,7	31	0,67	1,13	4,5	"	0	4,5		"	36,0	"	708
" "	11	17/8 ´58	25,5	8,9	60	0,33	0,48	2,9	"	0	2,9	140,1	"	23,2	"	798
" "	2,8	25/2 ´59	27,0	8,5	50	0,86	1,25	7,35	"	0	7,35	149,1	"	58,8	"	824
" "	7,1	26/5 ´59	37,0	20,1	77	0,80	1,39	16,2	"	0	16,2	162,0	"	129,3	"	831
" "		31/10 ´59	54,5	27,4	92	1,07	1,46	29,4	"	0	29,4	176,0	"	235,0	"	862
" 250 m o. sírit.		19/1 ´60	18	5,7	44	0,46	0,65	2,6	"	0	2,6	ís	"	20,8	"	863
" " "	2,4	23/3 ´60	33	16,1	76	0,89	1,17	14,25	"	0	14,25	159	"	114,0	"	871
" " "		7/8 ´60	29	5,7	40	0,56	0,80	3,2	"	0	3,2	133	"	25,6	"	912
" " "		27/8 ´60	22	5,5	25	0,39	0,50	2,15	"	0	2,15	128	"	17,4	"	917
" " "		27/8 ´60	0	0	0		0	0	"	0	0	98	"	0	"	917a
" " "		3/4 ´62	17		25			1,45	"	0	1,45	ís	"	11,6	"	1006
" " "		3/5 ´62	42		80		1,66	23,9	"	0	23,9	165,5	"	192,3	"	1016
" " "		/10 ´62	36		89		1,42	20,0	"	0	20,0	164,5	"	160,0	"	1066
" " "		10/1 ´63						1,84	"	0	1,84	ís	"	14,7	"	1072
" " "		30/5 ´63			110		1,83	39,5	"	0	39,5	176	"	316,3	"	1101
" inn v. gljúfur		25/4 ´64		J -	131								"		"	1156
" " "	2,57	25/4 ´64	17,5		61		0,90	3,6	"	0	3,6		"	28,8	"	1157
" o.v. sírita	9,5	22/5 ´64	32,9		66		1,31	6,5	"	0	6,5	149	"	52,0	"	1165
" " "		21/1 ´65	15,0		50		0,90	3,6	"	0	3,6		"	28,8	"	1208
" " "			16,0	4,8	50	1,1	1,4	5,3	"	0	5,3		"	42,5	"	1323
" " "		26/11 ´65	25,0	7,5	38	0,53	0,80	4,0	"	0	4,0	138,5	"	32,0	"	1330
" " "	1,9	15/2 ´66	7,0	1,54	27	13,4	1,08	1,15	"	0	1,15	120,0	"	0,9	"	1340
" " "	2,5	15/3 ´66	25,0	9,46	49	0,61	0,97	5,78	"	0	5,78	144,0	"	4,6	"	1348
" " "		29/3 ´66	18,0		32	0,62		1,65	"	0	1,65	129,0	"	13,0	"	1350
" " "		29/3 ´66						0	"	0	0	103,0	"	0	"	1351
" " "		6/7 ´66	25,0	6,75	39	0,60	0,81	0	"	0	0	136,0	"	0	"	1436

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Fossá, o.v. sírita	4/1 ´67	26,5	6,3	56	0,25	0,56	1,6	99	0	1,6	140,0	125	12,8	D	1475
" vað o.v. veg 3,2	17/2 ´67			59		1,15	8,32	"	0	8,32	147,2	"	66,5	"	1478
" o. Háafoss	8/3 ´58	14,0	1,76	28		1,07	1,7(1,3)							D	773
Svartá	9/3 ´58	1,0	0,005	7		0,33	0,012							"	774
Fossá í gljúfrum n.v. Háafoss	27/8 ´60	15,1	4,65	58		0,82	2,04							"	918
" hjá brú	5/7 ´62	41		75			10,7					213	50,2	"	1025
" " "	23/7 ´62						7,14					"	33,5	"	1045
" " "	/10 ´62	46		95		1,22	23,4				46	"	110,0	"	1066a
" " "	20/3 ´63						4,9					"	23,0	"	1089
Rauðá, 200 m o.v. ármót	30/5 ´63						2,86							"	1102
Fossá hjá brú	5/6 ´63						16,7				÷128	213	78,4	"	1106
Skeljastaðalækur	5/6 ´63						0,25							"	1107
Þjórsárkvísl. sem féll til Rauðár	29/3 ´66	20,0	22,9	130	2,28	3,10	52,4								1349

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þverskf. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^{-2}$	Einkenni vatnasviðs Catchment char.	Rm nr.
Ölfusá, Selfossi	19/6 '51	145	302	270	0,93	1,24	279,2	64	0	279,2	175	5760	48,5	L+D+S+J	259
" "	20/6 '51	145	310	280	0,91	1,27	281,0	"	0	281,0	176	"	49,0	"	260
" "	25/6 '53	162	365	310	1,21	1,69	444,0	"	0	444,0	224	"	77,0	"	448
" "	25/6 '53	90		305		1,62	465,0	"	0	465,0	226	"	80,6	"	449
" "	25/6 '53	90		305		1,70	450,0	"	0	450,0	226,5	"	78,2	"	450
" "	27/8 '55	170	477	370	1,47	2,18	700,0	"	0	700,0	277	"	119,6	"	652
" "	27/8 '55		yfirborðshr. mæl			2,19	690,0	"	0	690,0	275	"	121,3	"	653
" "	19/11 '58		"	"		3,37	1200,0	"	0	1200,0	364	"	208,0	"	810
" "	16/4 '62		"	"		6,25		"	0		527	"		"	1015

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hvítá v. Árhraun 9,6	20/7 '50	166		330		0,96	245	107	0	245	137 Iða	4360	56,1	L+D+S+J	223
" " "	1/9 '60	170		360		1,06	225	"	0	225	- 256,5	"	51,5	"	921

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hvítá, 150 m n.v. Iðuferju	29/6 '50	155	267,0	285	0,54	1,00	144,2	41	0	144,2	115	3540	40,8	S+J+D+L	216
Hvítá, Iða, 7,4	16/9 '50	142	199,2	205	0,57	0,85	113,0	"	0	113,0	104	"	32,5	"	231
" " "	"	"	200,5	"	0,59	0,96	118,0	"	0	118,0	104	"	33,3	"	232
" "	15/10 '50	141,5	167,3	165	0,63	0,95	106,0	"	0	106,0		"	29,9	"	236
" " 7,1	26/5 '65	62,5		448		1,39	177,0	"	0	177,0	179	"	50,0	"	1241
Stóra-Laxá, 200 m o. brúar	28/6 '50	32,5	17,6	74		0,98	9,5							D	215
Rennsli úr hv., Laugarási	27/6 '53						0,061								451
Stóra-Laxá, o.v. brú	28/9 '54	25	10,8	60		0,53	4,1							D	563
Stóra-Laxá, skammt o. brúar	27/8 '60	32	13,2	55		0,45	3,8							"	920
Litla-Laxá, brú hjá Gröf, 7,7	22/8 '64	9,8		27		0,91	1,2							"	1197
Stóra-Laxá, o.v. brú, 5,5	22/8 '64	29,0		59		1,29	8,25							"	1198
" " 300 m o.v. brú, 7,2	26/5 '65	37,0		100		1,36	27,0							"	1242
Litla-Laxá, n. brúar hjá Flúðum, 13,6	26/5 '65	7,3		25		0,64	0,68							"	1243

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hvítá v. Skipholt, Ferjudalur	27/6 '50	83	196	290	0,46	0,79	89,7	87	2,0	87,7	600 Br.	2000	43,9	D + J + S	214
" "	22/6 '51	80	193,5	285	0,64	0,93	123,0	"	5,0	118,0	623 "	"	59,0	"	262
" "	23/6 '51	80	180	289	0,71	0,95	127,5	"	5,0	122,5		"	61,2	"	263a
" "	23/6 '51	87	182,5	285	0,65	0,91	118,5	"	4,0	114,5	620 "	"	57,2	"	263
" Hvítárdalur	1/8 '53	49,5	149,2	370	0,82	1,15	123,0	"	2,0	121,0	633 "	"	60,5	"	458
" "	1/8 '53	49,5	148,2	370	0,82	1,15	122,0	"	2,0	120,0	630 "	"	60,0	"	459
" "	1/8 '53	49,5	146,4	370	0,78	1,14	119,0	"	2,0	117,0	625 "	"	58,5	"	460
" "	10/5 '54	49	123,6	275	0,69	0,94	85,0	"	4,0	81,0	FM - 375 595 Br.	"	40,5	"	535
" "	28/9 '54	48	104,4	265	0,63	0,84	65,2	"	2,0	63,2	FM - 391 570 Br.	"	31,6	"	564
" "	28/9 '54	48	103,0	260	0,61	0,80	63,2	"	2,0	61,2	"	"	30,6	"	565
" "	24/8 '55					2,51	330,0	"	15,0	315,0	FM - 282	"	157,5	"	647
" gil o. Dalsár	24/3 '57	58	67,2	270	0,83	1,18	56,0	"	0	56,0	144 sír.	"	28,0	"	733
" Hvítárdalur	18/11 '58					2,90	386,0	"	44,0	342,0	FM - 270 225 sír.	"	171,0	"	808
" "	27/9 '61						121,0	"	4,0	117,0	178 sír.	"	58,5	"	975
" "	27/9 '61						113,0	"	3,0	110,0	172 "	"	55,0	"	976
" "	12/2 '64	48,6		329		1,53	144,2	"	4,8	139,4	FM - 348 209	"	69,7	"	1138
" "	21/2 '64	47,7		274		0,95	70,8	"	2,8	68,0	FM - 388 149,5	"	33,9	"	1142
" "	28/5 '64			299		1,16	104,0	"	2,0	102,0	FM - 368 181,5	"	56,0	"	1167
" "	28/5 '64						93,0	"	2,0	91,0	FM - 373 173,0	"	45,5	"	1169
" "	23/6 '64			316		1,38	131,0	"	2,0	129,0	FM - 350 209,0	"	64,5	"	1177
" n.v. Brattholt	18/8 '64				J	2,48		"			177,0	"		"	1189
" Hvítárdal 7,1	26/5 '65	48,5		277		1,22	107,0	"	1,5	105,5	FM-369,0 181,0	"	52,7	"	1244
" " 7,1	26/5 '65	48,5		277		1,22	104,0	"	1,5	102,5	FM - 370 179,0	"	51,2	"	1245
" " 7,1	26/5 '65	48,5		275		1,19	98,0	"	1,5	96,5	FM - 372 177	"	48,2	"	1246
" "	21/10 '65											"		"	1322
" "	27/4 '66	45,0	119,0	301	0,65	1,08	77,2	"	2,2	75,0	FM - 387 154,5	"	37,5	"	1382
" " 2,6	28/4 '66	47,5	121,0	310	0,79	0,99	84,8	"	2,5	82,3	FM - 383 162,5	"	41,2	"	1385
" " 4,1	29/4 '66	47,5	117,0	306	0,71	0,97	84,2	"	2,1	82,1	FM - 381	"	[illegible]	"	1386

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hvítá, Hvítárdal	3,35	11/5 ´66	47,5	92,0	245	0,60	0,87	54,8	87	1,3	53,5	FM-401,3 135,0	2000	26,7	D + J + S	1387
" "	2,95	12/5 ´66	47,3	91,8	238	0,54	0,81	49,3	"	1,3	48,0	FM- 405 129,0	"	24,0	"	1390
" "		12/7 ´66	48,5	122,8	296	0,83	1,19	101,7	"	1,4	100,3	FM- 370 180	"	55,1	"	1437

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Fossá, Hrunam. hreppi	24/8 '55	16	8,9	80	0,69	0,80	6,1	127	0	6,1		30	203,3	D	648
" "	18/11 '58	22	11,4	70	1,43	2,67	20,0	"	0	20,0		"	666	"	809
" "	28/9 '61						1,0	"	0	1,0		"	33,3	"	978
" "	12/2 '64						1,63	"	0	1,63		"	54,3	"	1139
" " 8,7	26/5 '65	2,4		61		0,39	0,2	"	0	0,2		"	6,7	"	1248
" brú 3,4	28/4 '66	11,0	2,24	36	0,32	0,56	0,72	"	0	0,72		"	24,0	"	1384
" o.v. vað 4,7	28/4 '66	6,5	1,1	29	0,24	0,52	0,26	"	0	0,26		"	8,7	"	1389
" stíflust.	13/7 '66	5,2	0,66	24	0,63	0,94	0,41	"	0	0,41		"	13,7	"	1439
Dalsá, stífla hjá Jaðri	2/8 '53	3,3	0,83	31	0,48	0,50	0,4					27	15	D	461
"	24/8 '55	8,0	3,5	65	1,80	2,10	6,3							"	649
"	18/11 '58						20,6							"	809a
"	28/9 '61						1,15							"	977
"	12/2 '64						1,7							"	1140
Dalsá + Fossá, n.v. Hvítá	21/2 '64						1,95					61	32,0	"	1143
" " " "	28/5 '64	8,0		29		0,94	0,95					"	15,6	"	1168
" " " "	24/6 '64			35		0,100	1,22					"	20,0	"	1178
Dalsá 9,3	26/5 '65	3,1		61		0,35	0,3					31	9,7	"	1247
" 4,4	28/4 '66	5,5	1,51	52	0,50	0,91	0,76					"	24,5	"	1383
" 5,3	11/5 '66	3,5	0,78	33	0,38	0,78	0,3					"	9,7	"	1388
" 300 m o.v. brú	12/7 '66	4,0	1,09	40	0,42	0,87	0,47					"	15,2	"	1438

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hvíta, Fremstaver, n. Grjótár	10/6 '62	95		190		1,60	116,0	111	3,0	113,0				S + J + D	1023
" " o. Grjótár	8/6 '63	134		160		1,78	181,0	"	0,0	181,0	207,5			"	1112
" " "	8/6 '63			165		1,95	218,0	"	0,0	218,0	219,0			"	1113
" " "	9/6 '63			152		1,72	167,0	"	0,0	167,0	203,0			"	1114
" " "	9/6 '63			160		1,94	189,0	"	0,0	189,0	210,0			"	1115
" " n. sírita	19/8 '64	134,0		110		1,31	83,0	"	0,0	83,0	FM 809 172,0			"	1192
" " " 6,1	20/8 '64	134,0		118		1,17	78,0	"	0,0	78,0	FM 809 171,0			"	1193
" " "	25/3 '65						0	"	0,0		80,0			"	1226
Sandá, Hrunamannahr., v. Hvítá	21/8 '64	23,4		70		1,15	6,0					327		D	1196

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hvítá, n. Åbóta 0,2	12/3 '59	99		75		1,86	60,85	101	0	60,85	ís	1240	49,0	S + J	825
" o. Åbóta	23/6 '61	83					68,5	"	0	68,5	121	"	55,2	"	955
" o. Åbóta	26/9 '61						96,0	"	0	96,0	132,5	"	77,4	"	975a
Jökulfall, o.v. ármót	23/7 '50	60	36,4	83	0,91	1,36	33,0		0	33,0	- 30	380	87	D + J	225
" Fremri-Skúta 0,3	1/4 '58			75		1,23	4,5				ís	"	11,9	"	779
" " 6,9	29/6 '58	65	29,8	100	0,92	1,38	32,4				- 25	"	85,4	"	788
" " 7,5	16/8 '58	40	18,46	64	0,90	1,29	17,44				- 44	"	45,8	"	797
" "	26/11 '60	14	6,8	70	0,19	0,31	1,3				ís	"	3,4	"	942
" "	23/6 '61	75	33,4	76	0,66	1,05	22,0				- 37	"	57,9	"	954
" "	26/9 '61	57	34,76	80	0,89	1,26	31,0				132,5	"	81,6	"	974
" "	3/7 '66	61	30,5	84	0,63	0,92	19,4				-27,3	"	51,0	"	1442
" Tangaver 7,0	10/8 '66	61	27,5	75	0,58	0,96	15,9				31	"	41,8	"	1452
" " 6,7	10/8 '66	60	28,1	75	0,66	0,94	18,6				32,2	"	49,0	"	1452a
" " 5,4	8/9 '66	59,5		55		0,63					40,5	"		"	1455

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Hvítá, Hvítárvatnsbrú	23/7 '50	49	89,4	358	0,62	0,86	55,0	57	0	55,0	G 178	843	65	J + S	224
" " 2,5°	15/4 '56	68	58,5	125	0,60	0,85	35,0	"	0	35,0	G 158	"	42	"	685
" "	30/3 '58	50		133		0,82	26,7	"	0	26,7	ís	"	31,6	"	777
" " 0,3°	30/3 '58	50		125		0,95	27,6	"	0	27,6	ís	"	32,7	"	778
" "	29/6 '58	50	57,6	220	0,46	1,45	49,5	"	0	49,5	G 169	"	59	"	787
" " 10,5°	7/7 '58	47	52,4	255	1,42	1,85	74,56	"	0	74,56	180,5	"	88,5	"	789
" "	16/8 '58	47	46,24	238	1,09	1,54	50,56	"	0	50,56	168,6	"	60,0	"	796
" " 9,5°	10/9 '59	50	59,92	275	1,65	2,24	98,8	"	0	98,8	193,5	"	117,2	"	859
" " 7,4°	31/3 '61	34	62,4	260	0,59	0,96	36,5	"	0	36,5	(188) ís	"	43,3	"	944
" "	22/6 '61	46	70,2	268	0,61	0,94	43,0	"	0	43,0	168 sír.	"	51,0	"	953
" "	4/3 '62	25		313		1,16	35,3	"	0	35,3	ís	"	41,8	"	1000
" "	19/3 '62	27,6	58,0	284	0,46	0,84	26,6	"	0	26,6	ís	"	31,6	"	1003
" "	30/5 '64	40	59,52	297	0,70	1,00	41,0	"	0	41,0	162	"	48,7	"	1170
" "	25/3 '65						28,8	"	0	28,8		"	34,1	"	1227
" "	20/1 '66	36		278			30,4	"	0	30,4	ís	"	36,1	"	1333
" "	7/4 '66	35,9		298			24,7	"	0	24,7	ís	"	29,3	"	1360
" " 5,7°	25/9 '66	45	60,0	258	0,73	1,06	43,8	"	0	43,8	166	"	51,9	"	1471

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement		RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðal-hraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Sandá, Bisk., n. vaðs	2,7	5/12 '57	15,5	8,5	81	0,43	0,58	3,66	117			80,7				764
"	5,7	26/5 '58	11,5	4,4	65	0,44	0,64	1,94	"			÷ 94,5				783
"	5,9	22/11 '58	36,0	13,2	55	0,70	1,31	9,16	"			÷ 55				813
"	7,2	30/5 '64	15,0		28		0,61	1,36	"			÷ 106				1171
Sandá, ós Sandv.		26/5 '58						0							S	782a
Grjótá, sunnan u. Bláf.	3,9	22/11 '58	34,0		70,0		1,47	17,94							D	814
Sandá, ós Sandvatni		19/8 '64						1,00							S	1191
Brunnalækir v. Hvítá	4,2	21/8 '64	3,0		21		0,69	0,22							L	1194
Grjótá v. Hvítá		21/8 '64	13,0		32		0,32	0,71							D	1195
Brattholtsgil v. upptök	7,8	23/3 '65						0,085							L	1228
" allt		23/3 '65						0,110							L	1228a

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Tungufljót, Faxi	11/9 '50	55,	55,0	155	0,86	1,27	47,5	68	0	47,5	138	720	66	L + J	227
" "	21/6 '51	49	51,0	140	0,73	1,12	37,0	"	0	37,0	126	"	51,5	"	260
" "	22/6 '51	49	52,0	140	0,77	1,11	39,9	"	0	39,9	128	"	55,3	"	261
" "	24/8 '55	31				1,80	90 (ca.)	"	0	90,0	187	"	125,0	"	650
" "	10/6 '56	30	68,8	322	0,76	1,09	52,0	"	0	52,0	137	"	72,0	"	699
" "við syðra horn fjárr.	25/5 '58	52,7	42,8	105	0,80	1,20	34,2	"	0	34,2	122,5	"	47,4	"	782
" " "	22/11 '58	31,0	86,6	380	1,14	1,68	99,7	"	0	99,7	177	"	138,2	"	812
" " réttarvað	12/8 '66	32,7	46,0	124	1,02	1,47	47,0	"	0	47,0	131	"	65,3	"	1440
Farið, vestur af sæluhúsi	17/4 '56	22	6,1	38	0,62	0,90	3,8							J	686
Geysir í Haukadal	17/7 '56						0,00351							L	709
Ásbrandsá 1,0°	17/7 '56	27,0	8,4	55	0,68	0,84	5,67								765
Farið, vestur af sæluhúsi	29/3 '58	8,4	2,7	59	0,19	0,33	0,5							J	776
Ásbrandsá, upp við Sandvatn	26/5 '58														782b
" " " "	6/6 '63						6,4								1111
" o.v. Grasnes v. Hólaveg 4,0°	19/8 '64	29,7		83		1,15	13,2								1190
" " "	23/9 '64	18,0		48											1201
" v. Hólaveg 0,01°	24/3 '65	15,0		48			3,2								1225
" "	20/1 '66	16,0	8,9	70	0,60		5,3								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow l/s km^2	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Brúará, 50 m n.v. brú	26/6 '50	57	52,3	150	1,05	1,35	54,8	43	0	54,8	77-78 S	670	82	L + S	212
" " "	12/9 '50	56	51,3	146	1,00	1,27	51,3	"	0	51,3	72	"	76,5	"	228
" " "	22/7 '51	55	53,7	126	0,99	1,26	53,0	"	0	53,0	71	"	79	"	281
" " "	24/8 '55	46	76,5	250	1,23	1,59	95,0	"	0	95,0	161	"	142	"	651
" hjá háspennustaur á vetri h.	25/11 '58	63	94,1	192	1,23	1,72	115,0	"	0	115,0	177	"	172	"	815
"	23/3 '65	40		280		0,89	45,7	"	0	45,7	140	"	68,2	"	1224
" " " " 8,7"	14/5 '65			285		0,96	55,4	"	0	55,4	148	"	82,6	"	1235
" 85 m n.v. brú	13/8 '66	46	64,9	303	0,82	1,02	53,2	"	0	53,2	145	"	79,4	"	1441

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Fullsæll, o.v. brú	7/12 ´62	25,0		67			8,35	118	0	8,35	72 í brú			L	1069
" 50 m. o. brúar	12/8 ´66	20,5	3,7	23	0,50	0,74	1,84	"	0	1,84	53			L	1459
Hrauntúnslækur n.v. Dimmuf.	30/7 ´47	2,8		36		0,75	0,44							L	90
" " "	30/7 ´47	2,7		48		0,52	0,46							L	91
" " "	30/7 ´47	2,7		67		0,43	0,41							L	92

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Brúará, efri brú	29/9 '61						37,3	108	0	37,3	148			L	981
" 40 m o. v. vhm	11/2 '64	37		156		2,82	71,3	"	0	71,3	197			L	1137
" o.v. brú	15/5 '65	38,7		145		1,86	36,6	"	0	36,6	156,3			L	1236
" 50 m o.v. sírita	12/8 '66	34,7	22,75	135	1,24	1,70	34,3	"	0	34,3	156,0			L	1458
Brúará, Brúarárskörð	22/7 '51	15		85		1,31	5,75					115	50	L	280
" o. Hrútár 1,9	16/2 '58	33		80		1,79	18,5		1,5	20,0				L	767
Hrútá 2,2	16/2 '58	32		60		1,07	7,3		0,7	8,0				L	768
" vað v. mót Hrútár o.Sellækjar 3,25	11/8 '60	30,8		65		1,28	8,36							L	913
Brúará, v. Einbúa í Hrúth. n.v. Kálfá 4,15	11/8 '60	47,0		73		1,69	20,17		2,0	22,2				L	914
" o. Hrúthaga 3,2	28/9 '61						22,4		1,1	23,5				L	979
Kálfá hjá göngubrú	28/9 '61						0,285							L	979a
" v. Brúará	28/9 '61						0,350							L	979b
Hrútá v. vað 3,1	28/9 '61						8,3		0,7	9,0 v.Brúará				L	980
Brúará, 1 km o.v. stíflust.	5/4 '62	39,0		64		1,84	19,9	108	2,1	22,0 st. st.	145			L	1007
Hrútá v. vað	5/4 '62	28,0		55		1,15	7,62		0,7	8,3 Brúará				L	1008

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement							Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
	Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s								

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Sogið, Ósinn 4,6	30/5 '58	92,0		270		1,40	97,9				76 kv.			S + L	784
Sog, o. Kaldár o. brúar	20/6 '59	25,2		365		1,38	55,0				102 þvv.			S + L	837
Kaldá o.fl. lindir	20/6 '59						5,0							L	837a
Sog o. Kaldár o. brúar	27/6 '59	25,2		345		1,21	46,0				102,015 þvv.			"	838
" " "	22/6 '59	25,2		355		1,01	42,5				101,945 þvv.			"	839
" um jarðgöng	22/6 '59						220,0							"	840
" "	23/6 '59						123,0							"	841
" o. Kaldár o. brúar	26/6 '59	25,1		350		0,75	29,0				101,70 þvv. 60,5 sir.			"	842

Vatnsfall og rennslismælistaður Stream and location of discharge measurement	RENNSLISMÆLING Discharge measurement Dags. Date	Breidd Width m	Þversk. flatarm. Cross section area m^2	Mesta dýpi Maximum depth cm	Meðalhraði Average velocity m/s	Mesti hraði Max. velocity m/s	Mælt rennsli Measured flow kl/s	Vhm nr Gauge no.	Innrennsli milli rmst. og vhm. Inflow between loc. of discharge measurem. and gauge kl/s	Rennsli á vhmst. Flow at gauge kl/s	Meðalál. vhm. Average gauge reading cm	Stærð vatnasv. Drainage area km^2	Afrennsli Specific flow $l/s\ km^2$	Einkenni vatnasviðs Catchment char.	Rm nr.
Varmá, Hverahvammur	12/7 '50	8	2,3	43	0,63	0,87	1,46	46	0	1,46	42,5	55	27	D+L	219
" "	10/9 '50	7	2,1	43	0,51	0,73	1,06	"	0	1,06	39	"	19	"	226
" "	23/6 '53	17	4,7	39	0,64	0,76	3,0	"	0	3,0	54,5	"	54,5	"	446
" "	23/6 '53	20,5	5,8	41	0,63	0,76	3,7	"	0	3,7	56	"	67	"	447
" "	23/8 '55	25	11,1	75	1,14	1,54	12,6	"	0	12,6	85	"	229	"	646
" "	20/3 '57	3.85	1,9	70	0,35	0,62	0,6	"	0	0,6	34	"	10,9	"	730
" "	27/8 '60	6,4	2,8	60	0,27	0,374	0,75	"	0	0,75	35	"	13,6	"	916
" "	27/8 '60						0,7	"	0	0,7	35	"	12,7	"	917
Varmá, Reykjakoti	20/3 '57	4	1,14	52	0,47	0,65	0,54				34			D+L	731
" "	21/5 '58	8,5	2,3	46	0,43	0,71	1,00				42			"	780
" "	17/8 '58	2,5	0,64	48	0,56	0,69	0,335				32,3			"	799
" n.v. brú hjá seli	18/5 '60	8,0	1,43	31	0,80	1,33	1,14				38,5			"	911
" Reykjadal	27/8 '60	8,3	1,55	28	0,34	0,46	0,53				35			"	915
" Reykjakoti	14/4 '62	22		85		2,46	19,0				97			"	1010