



Rennslislíkön fyrir virkjað rennsli úr Austari-  
Jökulsá, Skagafirði

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**Greinargerð KE-98-03**

## Rennslislíkön fyrir virkjað rennsli úr Austari-Jökulsá, Skagafirði

### Inngangur

Unnið er að rennslislíkönnum fyrir Austari- og Vestari-Jökulsá vegna mynsturáætlunar um mögulega nýtingu vatnsorkunnar á hálendinu inn af Skagafirði. Verkið er unnið fyrir Auðlindadeild Orkustofnunar. Á ársfundi Orkustofnunar 1998 var sýnt veggspjald með reiknuðu og mældu rennsli Austari-Jökulsár við Skatastaði í Austurdal.

Vatnamælingar hófust í þessum ám sumarið 1971, en til samanburðar á orkuvinnslugetu virkjana eru notuð rennslisgögn frá og með 1. september 1950. Til lengingar rennslisraða aftur til þess tíma, og til áætlana um rennsli á öðrum stöðum en mælingar ná til (t.d. virkjunarstöðum), þarf að grípa til niðurstaðna úr rennslislíkönnum.

### 1 Líkanið

Um er að ræða hálf-ákvarðanlegt veður-rennslislíkan (HBV), sem þýðir að reynt er að líkja eftir ferlum náttúrunnar í myndun rennslisins. Gögn um úrkomu og meðalhita sólarhringsins á Nautabúi í Skagafirði eru notuð til að drífa líkanið. Einnig er tekið mið af meðalhita á Kirkjubæjarklaustri til að fá með áhrif suðlægra vinda á bráðnun snævar.

Gerðar eru margendurteknar tilraunir þegar líkanið er stillt af. Útkoman er reiknað rennsli, sem hægt er að bera saman við mælt rennsli svo langt aftur sem mælingarnar ná. Árangur líkangerðarinnar er metinn bæði tölfræðilega og myndrænt. Sýndar voru á ársfundi Orkustofnunar 1998 niðurstöður um rennsli við Skatastaði skv. þeirri útgáfu líkansins, sem tekur jafnt tillit til allra þátta í myndun rennslis á svæðinu. Líkanið var aðlagð rennsli vatnsáranna 1971-90, en vatnsárin 1991-95 notuð til að fá óháðan samanburð um gæði líkansins.

### 2 Áhrif sundurleitni

Líkan var gert fyrir svæðið á árunum 1991-94 vegna mats á áhrifum veðurfarsbreytinga á vatnafar. Þar var sérstaklega gætt samræmis í jöklabúskap og fremur tekið tillit til jökulrennslis en rennslis af svæðinu utan jökla. Tölfræðilegur og myndrænn samanburður við rennsli hjá Skatastöðum kom aðeins verr út, en í því líkani sem hér er sýnt, og mikilvægir líkanstuðlar voru nokkuð frábrugðnir, sem þýðir að svæðið allt er ekki heildstætt í veður- og vatnafari. Líkan fyrir rennsli við Skatastaði í Austurdal dugir því ekki eitt sér til að meta rennsli á einstökum stöðum innan vatnasviðsins. Taka þarf mið af jökullíkani og mældu rennsli við Eyfirðingavað til að meta rennsli frá jökli í mögulegt miðlunarlón við Austurbug. Nota þarf mismun rennslis við Skatatastaði og Eyfirðingavað, mælt rennsli í Geldingsá og taka mið af stökum rennslismælingum víða á svæðinu til að meta virkjanlegt rennsli í mögulegum veitum af landi utan jökla.

### 3 Grunnvatn og rennislíkön

Hlutur grunnvatns í Austari-Jökulsá er allmikill, lægsta rennsli í ánni síðla vetrar nemur tæplega 2/5 af meðalrennsli. Reynslan sýnir, að oft þarf að grípa til flóknari líkana til að lýsa grunnvatnsrennslinu, þegar hlutur þess er orðinn svo mikill, og telst árangurinn í gerð rennislíkans fyrir Austari-Jökulsá því mjög góður hvað varðar lágrennslið. Til samanburðar má nefna, að í Vestari-Jökulsá nemur lægsta vetrarrennsli um 1/8 af meðalrennsli. Fyrstu niðurstöður rennislíkana fyrir Vestari-Jökulsá, við Goðdalabru á annars vegar og Skiptabakka hins vegar, benda samt til þess, að erfiðara geti reynst að lýsa grunnvatnsrennslinu þar en í Austari-Jökulsá.

### 4 vhm144 Austari-Jökulsá, Skatastaðir

Vatnasvið vhm144 Austari-Jökulsár við Skatastaði er 1093 km<sup>2</sup> og þekur jökull tæplega 11 % þess.

Skýrður breytileiki rennslis  $R^2$  var 0.80,  $R^2_{\log}$  0.87 og vatnsjöfnuður innan við 1 % frá núlli. Rennsliferill er sýndur á tveimur myndum, og mælt og reiknað rennsli í töflum hér á eftir. Skrá með stuðlum líkansins er sýnd í viðauka. Reiknað meðalrennsli vatnsárin 1950-95 var 1228 Gl/ári.

### 5 vhm167 Austari-Jökulsá, Eyfirðingavað og veita jökulrennslis úr Fossá

Vatnasvið vhm167 Austari-Jökulsár við Eyfirðingavað er 532 km<sup>2</sup> og þekur jökull rúmlega 22 % þess.

Skýrður breytileiki rennslis  $R^2$  var 0.53,  $R^2_{\log}$  0.74 og vatnsjöfnuður um mínus 1 %. Rennsliferill er sýndur á tveimur myndum, og mælt og reiknað rennsli í töflum hér á eftir. Skrá með stuðlum líkansins er sýnd í viðauka. Reiknað meðalrennsli vatnsárin 1950-95 var 588 Gl/ári.

Rétt er að geta þess, að þegar reiknað grunnrennsli við Eyfirðingavað að vetrarlagi er borið saman við þær rennismælingar, sem til eru á þeim árstíma, virðist það að jafnaði reiknast of mikið svo nemur um 0.5 - 2 m<sup>3</sup>/s. Ekki er réttlæt看legt að draga fasta af stærðargráðunni 1 m<sup>3</sup>/s frá rennslinu allt árið, því líkanið er aðlagað sumarrennslinu og færi við það úr skordum. Vandinn er sá að taka sanngjarnt tillit til vetrarmælinganna. Að svo stöddu er lagt til, að 1 m<sup>3</sup>/s (1.2 Gl/2 vikum) sé dreginn frá reiknuðu rennsli yfir vetrartímam, frá byrjun október til loka apríl, eða 2ja vikna vatnsárstímabil nr. 3 til og með nr. 17. Þessi aðgerð myndi lækka reiknað meðalrennsli úr 588 í 570 Gl/ári, eða um 3 %. Í töflum og myndum hér á eftir af rennsli við Eyfirðingavað er þessi leiðrétting ekki sýnd.

Þetta líkan var einnig notað til að áætla rennsli í veitu jökulrennslis úr Fossá á Hofsafrétt. Þar er um að ræða 34 km<sup>2</sup> svæði á jökli. Eftir keyrslu líkansins var rennslið stillt af með því að draga frá 0.8 m<sup>3</sup>/s, þannig að meðalrennsli undir vorið yrði nálægt núlli, og er gert ráð fyrir því að þetta rennsli tapist hér, en komi fram neðar á vatnasviði Vestari-Jökulsár sem grunnvatnsrennsli. Rennsliferill er sýndur á tveimur myndum, og mælt og reiknað rennsli í töflum hér á eftir, og er það skráð undir vhm-númerið 30599.



## 6 Austari-Jökulsá, mismunur Skatastaða og Eyfirðingavaðs, skráður undir vhm789, og veitur af jökullausu landi

Vatnasvið landsins milli vhm144 Skatastaða og vhm167 Eyfirðingavaðs er 562 km<sup>2</sup>, og er það án jökuls. Brugðið var á það ráð, að reyna að gera rennislíkán út frá þessum rennislismis-muni, þar sem vatnasviðið virtist svo sundurleitt, að líkan fyrir Skatastaði gæti ekki gilt á einstökum hlutsvæðum.

Skýrður breytileiki rennslis  $R^2$  var 0.62,  $R^2 \log$  0.54 og vatnsjöfnuður um mínus 5 %. Rennslis-ferill er sýndur á tveimur myndum, og mælt (789) og reiknað (39789) rennsli í töflum hér á eftir. Skrá með stuðlum líkansins er sýnd í viðauka. Reiknað meðalrennsli vatnsárin 1950–95 var 556 Gl/ári.

Þetta líkan var notað fyrir þrjár veitur af jökullausu landi:

**Geldingsárveita, skráð undir vhm30269.** Í Geldingsá hefur verið rekin vatnshæðar-mælir frá árinu 1991. Rennslislykill er lélegur og gögnin mjög gloppótt. Reynsla af hærri rennislismælingum (utan vetrar- og síðsumartímans) er engin, og er ekki enn farið að túlka ístruflanir á mælinum. Því reyndist ekki unnt að sinni að gera rennislíkán fyrir vhm269 í Geldingsá við bílavað. Þess í stað var beitt framangreindu rennislíkáni fyrir mismun Skatastaða og Eyfirðingavaðs. Veita skal Geldingsá nálægt vatnshæðarmælinum til lóns við Eyfirðingavað. Flatarmálið er 112 km<sup>2</sup>. Meðalrennsli vatnsárin 1950–95 reiknast vera tæp-lega 94 Gl/ári.

**Hraunþúfuveita, skráð undir vhm30790.** Hér er um að ræða veitu úr Fossá neðan jökuls, Bleikálukvísl og kvíslum er mynda Hraunþúfuá, auk inntakslóna við Stafnsvötn og norðan Giljamúla. Samtals er flatarmálið 318 km<sup>2</sup>. Eftir að hafa reiknað rennsli í veitunni skv. líkaninu var það borið saman við rennislismælingar á svæðinu á haustin, og þær látnar svara til mánaðarmeðalrennslis að vori. Skv. þessu þurfti að lækka meðalrennslið í veitunni um 1.7 m<sup>3</sup>/s. Að þessu búnu telst meðalrennsli vatnsárin 1950–95 vera 212 Gl/ári.

**Fossárveita, Nýjabæjarafrétt, skráð undir vhm30791.** Hér er um að ræða veitu úr Fossá og Hörtná (eða Hölkná) á Nýjabæjarfjalli sem nær niður í um 660 m y.s. Samtals er flatarmálið 103 km<sup>2</sup>. Eftir að hafa reiknað rennsli í veitunni skv. líkaninu var það borið saman við rennislismælingar á svæðinu á haustin, og þær látnar svara til mánaðarmeðalrennslis að vori. Skv. þessu þurfti að hækka meðalrennslið í veitunni um 2.4 m<sup>3</sup>/s, og er þá gert ráð fyrir því að lindarennsli aukist línulega frá 630 upp í 750 m y.s. Að þessu búnu telst meðalrennsli vatnsárin 1950–95 vera 162 Gl/ári.

Rennslisferlar eru sýndir á tveimur myndum fyrir hverja veitu, og reiknað rennsli í töflum hér á eftir. Í tilfalli Geldingsár er borið saman við mælt rennsli, án leiðréttinga fyrir ístruflanir.



Orkustofnun, Vatnamælingar  
Kristinn Einarsson



Stuðlaskrá fyrir vhm144 Austari-Jökulsá, Skatastaðir

START 1V144

1	0	2	PNO	Number of precipitation stations	
1	0	Nautabú	PID1	Identification for precip station 1	
1	0	115.	PHOH1	Altitude precip station 1	
1	A	1.0	PWGT1	Weight precipitation station 1	
1	0	Kirkjubæjarkl	PID2	Identification for precip station 2	
1	0	32.	PHOH2	Altitude precip station 2	
1	B	0.0	PWGT2	Weight precipitation station 2	
1	0	2	TNO	Number of temperature stations	
1	0	Nautabú	TID1	Identification for temp station 1	
1	0	115.0	THOH1	Altitude temp station 1	
1	0	0.6	TWGT1	Weight temp station 1	
1	0	Kirkjubæjarkl	TID2	Identification for temp station 2	
1	0	32.0	THOH2	Altitude temp station 2	
1	0	0.4	TWGT2	Weight temp station 2	
1	0	1	QNO	Number of discharge stations	
1	0	A-Jök. vhm144	QID1	Identification for discharge station 1	
1	0	1.0	QWGT1	Weight discharge station 1	
1	0	1093.4	AREAL	Catchment area	[km2]
1	4	0.00	MAGDEL	Part reservoir area	[1]
1	5	234.0	HYPSO	(1,1) Low point	[m asl]
1	6	710.0	HYPSO	(2,1)	[m asl]
1	7	745.0	HYPSO	(3,1)	[m asl]
1	8	765.0	HYPSO	(4,1)	[m asl]
1	9	790.0	HYPSO	(5,1)	[m asl]
1	10	815.0	HYPSO	(6,1)	[m asl]
1	11	855.0	HYPSO	(7,1)	[m asl]
1	12	905.0	HYPSO	(8,1)	[m asl]
1	13	990.0	HYPSO	(9,1)	[m asl]
1	14	1125.0	HYPSO	(10,1)	[m asl]
1	15	1540.0	HYPSO	(11) High point	[m asl]
1	16	0.0	HYPSO	(1,2) Part of total area below HYPSO (1,1) = 0	
1	17	0.1	HYPSO	(2,2) Part of total area below HYPSO (2,1)	
1	18	0.2	HYPSO	(3,2) Part of total area below HYPSO (3,1)	
1	19	0.3	HYPSO	(4,2) Part of total area below HYPSO (4,1)	
1	20	0.4	HYPSO	(5,2) Part of total area below HYPSO (5,1)	
1	21	0.5	HYPSO	(6,2) Part of total area below HYPSO (6,1)	
1	22	0.6	HYPSO	(7,2) Part of total area below HYPSO (7,1)	
1	23	0.7	HYPSO	(8,2) Part of total area below HYPSO (8,1)	
1	24	0.8	HYPSO	(9,2) Part of total area below HYPSO (9,1)	
1	25	0.9	HYPSO	(10,2) Part of total area below HYPSO (10,1)	
1	26	1.0	HYPSO	(11,2) Part of total area below HYPSO (11,1) =1.0	
1	27	0.00	BREPRO	( 1), Glacier area, part of total area, below HYPSO( 1) (:	
1	28	0.00	BREPRO	( 2), Glacier area, part of total area, below HYPSO( 2)	
1	29	0.00	BREPRO	( 3), Glacier area, part of total area, below HYPSO( 3)	
1	30	0.00	BREPRO	( 4), Glacier area, part of total area, below HYPSO( 4)	
1	31	0.00	BREPRO	( 5), Glacier area, part of total area, below HYPSO( 5)	
1	32	0.0130	BREPRO	( 6), Glacier area, part of total area, below HYPSO( 6)	
1	33	0.0162	BREPRO	( 7), Glacier area, part of total area, below HYPSO( 7)	
1	34	0.0198	BREPRO	( 8), Glacier area, part of total area, below HYPSO( 8)	
1	35	0.0324	BREPRO	( 9), Glacier area, part of total area, below HYPSO( 9)	
1	36	0.0561	BREPRO	(10), Glacier area, part of total area, below HYPSO(10)	
1	37	0.1080	BREPRO	(11), Glacier area, part of total area, below HYPSO(11)	
1	38				
1	39	270.00	NDAG	Day no for datum of mass balance	

1	40	1.40	TX	Threshold temperature for snow/rain	[deg C]
1	41	-0.30	TS	Threshold temperature for no melt	[deg C]
1	42	6.800	CX	Melt factor	[mm/deg day]
1	43	0.02	CFR	Refreeze efficiency	[1]
1	44	0.10	LV	Maximum liquid water content in snow	[1]
1	45	1.35	PKORR	Precipitation correction	[1]
1	46	1.87	SKORR	Extra correction for snow	[1]
1	47	890.00	GRADALT	Altitude for change in prec. grad.	[m]
1	48	0.23	PGRAD1	Precipitation gradient above GRADALT	[1]
1	49	0.047	CALB	Aging factor for albedo	[1]
1	50	0.21	CRAD	Melt component from radiation	[1]
1	51	0.79	CONV	Melt component from convection	[1]
1	52	0.00	COND	Melt component condensation	[1]
1	53				
1	54				
1	55				
1	56				
1	57				
1	58				
1	59				
1	60	1.1	CEVPL	lake evapotranspiration adjustment fact	[1]
1	61	0.5	ERED	evapotranspiration red. during intercept	[1]
1	62	30.0	ICEDAY	Lake temperature time constant	[d]
1	63	-0.58	TTGRAD	Temperaturgradient, days without precip	[deg/100 m]
1	64	-0.53	TVGRAD	Temperaturgradient, days with precip	[deg/100 m]
1	65	0.006	PGRAD	Precipitation gradient, increase per 100 m	[1/100 m]
1	66	1.30	CBRE	Increased snow melt on glacier ice	[1]
1	67	0.06	EP	( 1), Pot evapotranspiration, Jan	[mm/day] or [1]
1	68	0.12	EP	( 2), Pot evapotranspiration, Feb	[mm/day] or [1]
1	69	0.50	EP	( 3), Pot evapotranspiration, Mar	[mm/day] or [1]
1	70	1.30	EP	( 4), Pot evapotranspiration, Apr	[mm/day] or [1]
1	71	2.50	EP	( 5), Pot evapotranspiration, May	[mm/day] or [1]
1	72	3.00	EP	( 6), Pot evapotranspiration, Jun	[mm/day] or [1]
1	73	3.30	EP	( 7), Pot evapotranspiration, Jul	[mm/day] or [1]
1	74	2.00	EP	( 8), Pot evapotranspiration, Aug	[mm/day] or [1]
1	75	1.00	EP	( 9), Pot evapotranspiration, Sep	[mm/day] or [1]
1	76	0.15	EP	(10), Pot evapotranspiration, Oct	[mm/day] or [1]
1	77	0.10	EP	(11), Pot evapotranspiration, Nov	[mm/day] or [1]
1	78	0.10	EP	(12), Pot evapotranspiration, Dec	[mm/day] or [1]
1	79	190.00	FC	Maximum soil water content	[mm]
1	80	0.80	FCDEL	Pot.evapotr when content = FC*FCDEL	[1]
1	81	1.20	BETA	Non-linearity in soil water zone	[1]
1	82	30.00	INFMAX	Maximum infiltration capacity	[mm/day]
1	83				
1	84				
1	85	0.26	KUZ2	Quick time constant upper zone	[1/day]
1	86	90.00	UZ1	Threshold quick runoff	[mm]
1	87	0.14	KUZ1	Slow time constant upper zone	[1/day]
1	88	7.18	PERC	Percolation to lower zone	[mm/day]
1	89	0.0024	KLZ	Time constant lower zone	[1/day]
1	90	0.75	ROUT	(1), Routing constant	
1	91	0.20	ROUT	(2), Routing constant	
1	92	0.00	ROUT	(3), Routing constant	
1	93	0.00	ROUT	(4), Routing constant	
1	94	0.00	ROUT	(5), Routing constant	
1	95	0.50	DECAY	(1), Feedback constant	

1	96	0.00	DECAY	(2), Feedback constant	
1	97	0.00	DECAY	(3), Feedback constant	
1	98	0.20	CE	Evapotranspiration constant	[mm/deg/day]
1	99	0.12	DRAW	"draw up" constant	[mm/day]
1	100	65.1	LAT	Latitude	[deg]
1	101	-0.74	TGRAD(1)	Temperature gradient Jan	[deg/100m]
1	102	-0.70	TGRAD(2)	Temperature gradient Feb	[deg/100m]
1	103	-0.70	TGRAD(3)	Temperature gradient Mar	[deg/100m]
1	104	-0.63	TGRAD(4)	Temperature gradient Apr	[deg/100m]
1	105	-0.50	TGRAD(5)	Temperature gradient May	[deg/100m]
1	106	-0.45	TGRAD(6)	Temperature gradient Jun	[deg/100m]
1	107	-0.64	TGRAD(7)	Temperature gradient Jul	[deg/100m]
1	108	-0.69	TGRAD(8)	Temperature gradient Aug	[deg/100m]
1	109	-0.64	TGRAD(9)	Temperature gradient Sep	[deg/100m]
1	110	-0.74	TGRAD(10)	Temperature gradient Oct	[deg/100m]
1	111	-0.80	TGRAD(11)	Temperature gradient Nov	[deg/100m]
1	112	-0.74	TGRAD(12)	Temperature gradient Dec	[deg/100m]
1	113	20.0	SPDIST	Uniformly distributed snow acc	[mm]
1	114	170.00	SMINI	Initial soil moisture content	[mm]
1	115	20.0	UZINI	Initial upper zone content	[mm]
1	116	1000.00	LZINI	Initial lower zone content	[mm]
1	117				
1	118				
1	119				
1	120				
1	121	1	VEGT(1,1)	Vegetation type 1, zone 1	
1	122	0	VEGT(2,1)	Vegetation type 2, zone 1	
1	123	0.0	VEGA(1)	Vegetation 2 area, zone 1	[1]
1	124	0.0	LAKE(1)	Lake area, zone 1	[1]
1	125	1	VEGT(1,2)	Vegetation type 1, zone 2	
1	126	0	VEGT(2,2)	Vegetation type 2, zone 2	
1	127	0.0	VEGA(2)	Vegetation 2 area, zone 2	[1]
1	128	0.0	LAKE(2)	Lake area, zone 2	[1]
1	129	1	VEGT(1,3)	Vegetation type 1, zone 3	
1	130	0	VEGT(2,3)	Vegetation type 2, zone 3	
1	131	0.0	VEGA(3)	Vegetation 2 area, zone 3	[1]
1	132	0.0	LAKE(3)	Lake area, zone 3	[1]
1	133	1	VEGT(1,4)	Vegetation type 1, zone 4	
1	134	0	VEGT(2,4)	Vegetation type 2, zone 4	
1	135	0.0	VEGA(4)	Vegetation 2 area, zone 4	[1]
1	136	0.0	LAKE(4)	Lake area, zone 4	[1]
1	137	1	VEGT(1,5)	Vegetation type 1, zone 5	
1	138	0	VEGT(2,5)	Vegetation type 2, zone 5	
1	139	0.0	VEGA(5)	Vegetation 2 area, zone 5	[1]
1	140	0.0	LAKE(5)	Lake area, zone 5	[1]
1	141	1	VEGT(1,6)	Vegetation type 1, zone 6	
1	142	0	VEGT(2,6)	Vegetation type 2, zone 6	
1	143	0.0	VEGA(6)	Vegetation 2 area, zone 6	[1]
1	144	0.0	LAKE(6)	Lake area, zone 6	[1]
1	145	1	VEGT(1,7)	Vegetation type 1, zone 7	
1	146	0	VEGT(2,7)	Vegetation type 2, zone 7	
1	147	0.0	VEGA(7)	Vegetation 2 area, zone 7	[1]
1	148	0.035	LAKE(7)	Lake area, zone 7	[1]
1	149	1	VEGT(1,8)	Vegetation type 1, zone 8	
1	150	0	VEGT(2,8)	Vegetation type 2, zone 8	
1	151	0.0	VEGA(8)	Vegetation 2 area, zone 8	[1]



1	152	0.0	LAKE(8)	Lake area,	zone 8	[1]
1	153	1	VEGT(1,9)	Vegetation type 1,	zone 9	
1	154	0	VEGT(2,9)	Vegetation type 2,	zone 9	
1	155	0.0	VEGA(9)	Vegetation 2 area,	zone 9	[1]
1	156	0.0	LAKE(9)	Lake area,	zone 9	[1]
1	157	1	VEGT(1,10)	Vegetation type 1,	zone 10	
1	158	0	VEGT(2,10)	Vegetation type 2,	zone 10	
1	159	0.0	VEGA(10)	Vegetation 2 area,	zone 10	[1]
1	160	0.0	LAKE(10)	Lake area,	zone 10	[1]

FINIS

## Stuðlaskrá fyrir vhm167 Austari-Jökulsá, Eyfirðingavað

START 1V167

1	0	2	PNO	Number of precipitation stations	
1	0		PID1	Identification for precip station 1	
1	0	115.	PHOH1	Altitude precip station 1	
1	A	1.0	PWGT1	Weight precipitation station 1	
1	0		PID2	Identification for precip station 2	
1	0	32.	PHOH2	Altitude precip station 2	
1	B	0.0	PWGT2	Weight precipitation station 2	
1	0	2	TNO	Number of temperature stations	
1	0		TID1	Identification for temp station 1	
1	0	115.0	THOH1	Altitude temp station 1	
1	0	0.7	TWGT1	Weight temp station 1	
1	0		TID2	Identification for temp station 2	
1	0	32.0	THOH2	Altitude temp station 2	
1	0	0.3	TWGT2	Weight temp station 2	
1	0	1	QNO	Number of discharge stations	
1	0		QID1	Identification for discharge station 1	
1	0	1.0	QWGT1	Weight discharge station 1	
1	0	532.0	AREAL	Catchment area	[km2]
1	4	0.00	MAGDEL	Part reservoir area	[1]
1	5	666.0	HYPSO	(1,1) Low point	[m asl]
1	6	700.0	HYPSO	(2,1)	[m asl]
1	7	760.0	HYPSO	(3,1)	[m asl]
1	8	790.0	HYPSO	(4,1)	[m asl]
1	9	900.0	HYPSO	(5,1)	[m asl]
1	10	1000.0	HYPSO	(6,1)	[m asl]
1	11	1100.0	HYPSO	(7,1)	[m asl]
1	12	1200.0	HYPSO	(8,1)	[m asl]
1	13	1300.0	HYPSO	(9,1)	[m asl]
1	14	1400.0	HYPSO	(10,1)	[m asl]
1	15	1540.0	HYPSO	(11) High point	[m asl]
1	16	0.0	HYPSO	(1,2) Part of total area below HYPSO (1,1) = 0	
1	17	0.1	HYPSO	(2,2) Part of total area below HYPSO (2,1)	
1	18	0.2	HYPSO	(3,2) Part of total area below HYPSO (3,1)	
1	19	0.3	HYPSO	(4,2) Part of total area below HYPSO (4,1)	
1	20	0.4	HYPSO	(5,2) Part of total area below HYPSO (5,1)	
1	21	0.5	HYPSO	(6,2) Part of total area below HYPSO (6,1)	
1	22	0.6	HYPSO	(7,2) Part of total area below HYPSO (7,1)	
1	23	0.7	HYPSO	(8,2) Part of total area below HYPSO (8,1)	
1	24	0.8	HYPSO	(9,2) Part of total area below HYPSO (9,1)	
1	25	0.9	HYPSO	(10,2) Part of total area below HYPSO (10,1)	
1	26	1.0	HYPSO	(11,2) Part of total area below HYPSO (11,1) =1.0	
1	27	0.00	BREPRO	( 1), Glacier area, part of total area, below HYPSO( 1)	(
1	28	0.00	BREPRO	( 2), Glacier area, part of total area, below HYPSO( 2)	
1	29	0.00	BREPRO	( 3), Glacier area, part of total area, below HYPSO( 3)	
1	30	0.00	BREPRO	( 4), Glacier area, part of total area, below HYPSO( 4)	
1	31	0.0111	BREPRO	( 5), Glacier area, part of total area, below HYPSO( 5)	
1	32	0.0299	BREPRO	( 6), Glacier area, part of total area, below HYPSO( 6)	
1	33	0.0510	BREPRO	( 7), Glacier area, part of total area, below HYPSO( 7)	
1	34	0.0821	BREPRO	( 8), Glacier area, part of total area, below HYPSO( 8)	
1	35	0.1242	BREPRO	( 9), Glacier area, part of total area, below HYPSO( 9)	
1	36	0.1708	BREPRO	(10), Glacier area, part of total area, below HYPSO(10)	
1	37	0.2218	BREPRO	(11), Glacier area, part of total area, below HYPSO(11)	
1	38				
1	39	270.00	NDAG	Day no for datum of mass balance	

1	40	1.50	TX	Threshold temperature for snow/rain	[deg C]
1	41	0.00	TS	Threshold temperature for no melt	[deg C]
1	42	5.600	CX	Melt factor	[mm/deg day]
1	43	0.02	CFR	Refreeze efficiency	[1]
1	44	0.07	LV	Maximum liquid water content in snow	[1]
1	45	0.88	PKORR	Precipitation correction	[1]
1	46	1.54	SKORR	Extra correction for snow	[1]
1	47	990.00	GRADALT	Altitude for change in prec. grad.	[m]
1	48	0.496	PGRAD1	Precipitation gradient above GRADALT	[1]
1	49	0.00	CALB	Aging factor for albedo	[1]
1	50	0.00	CRAD	Melt component from radiation	[1]
1	51	1.00	CONV	Melt component from convection	[1]
1	52	0.00	COND	Melt component condensation	[1]
1	53				
1	54				
1	55				
1	56				
1	57				
1	58				
1	59				
1	60	1.1	CEVPL	lake evapotranspiration adjustment fact	[1]
1	61	0.5	ERED	evapotranspiration red. during intercept	[1]
1	62	30.0	ICEDAY	Lake temperature time constant	[d]
1	63	-0.60	TTGRAD	Temperaturgradient, days without precip	[deg/100 m]
1	64	-0.60	TVGRAD	Temperaturgradient, days with precip	[deg/100 m]
1	65	0.08	PGRAD	Precipitation gradient, increase per 100 m	[1/100 m]
1	66	1.35	CBRE	Increased snow melt on glacier ice	[1]
1	67	0.06	EP	( 1), Pot evapotranspiration, Jan	[mm/day] or [1]
1	68	0.12	EP	( 2), Pot evapotranspiration, Feb	[mm/day] or [1]
1	69	0.50	EP	( 3), Pot evapotranspiration, Mar	[mm/day] or [1]
1	70	1.30	EP	( 4), Pot evapotranspiration, Apr	[mm/day] or [1]
1	71	2.50	EP	( 5), Pot evapotranspiration, May	[mm/day] or [1]
1	72	3.00	EP	( 6), Pot evapotranspiration, Jun	[mm/day] or [1]
1	73	3.30	EP	( 7), Pot evapotranspiration, Jul	[mm/day] or [1]
1	74	2.00	EP	( 8), Pot evapotranspiration, Aug	[mm/day] or [1]
1	75	1.00	EP	( 9), Pot evapotranspiration, Sep	[mm/day] or [1]
1	76	0.15	EP	(10), Pot evapotranspiration, Oct	[mm/day] or [1]
1	77	0.10	EP	(11), Pot evapotranspiration, Nov	[mm/day] or [1]
1	78	0.10	EP	(12), Pot evapotranspiration, Dec	[mm/day] or [1]
1	79	160.00	FC	Maximum soil water content	[mm]
1	80	0.80	FCDEL	Pot.evapotr when content = FC*FCDEL	[1]
1	81	2.50	BETA	Non-linearity in soil water zone	[1]
1	82	30.00	INFMAX	Maximum infiltration capacity	[mm/day]
1	83				
1	84				
1	85	0.000	KUZ2	Quick time constant upper zone	[1/day]
1	86	20.00	UZ1	Threshold quick runoff	[mm]
1	87	0.44	KUZ1	Slow time constant upper zone	[1/day]
1	88	6.80	PERC	Percolation to lower zone	[mm/day]
1	89	0.0020	KLZ	Time constant lower zone	[1/day]
1	90	0.75	ROUT	(1), Routing constant	
1	91	0.24	ROUT	(2), Routing constant	
1	92	0.03	ROUT	(3), Routing constant	
1	93	0.00	ROUT	(4), Routing constant	
1	94	0.00	ROUT	(5), Routing constant	
1	95	0.50	DECAY	(1), Feedback constant	



1	96	0.00	DECAY	(2), Feedback constant	
1	97	0.00	DECAY	(3), Feedback constant	
1	98	0.20	CE	Evapotranspiration constant	[mm/deg/day]
1	99	1.10	DRAW	"draw up" constant	[mm/day]
1	100	65.1	LAT	Latitude	[deg]
1	101	-0.77	TGRAD(1)	Temperature gradient Jan	[deg/100m]
1	102	-0.76	TGRAD(2)	Temperature gradient Feb	[deg/100m]
1	103	-0.72	TGRAD(3)	Temperature gradient Mar	[deg/100m]
1	104	-0.58	TGRAD(4)	Temperature gradient Apr	[deg/100m]
1	105	-0.50	TGRAD(5)	Temperature gradient May	[deg/100m]
1	106	-0.48	TGRAD(6)	Temperature gradient Jun	[deg/100m]
1	107	-0.63	TGRAD(7)	Temperature gradient Jul	[deg/100m]
1	108	-0.58	TGRAD(8)	Temperature gradient Aug	[deg/100m]
1	109	-0.58	TGRAD(9)	Temperature gradient Sep	[deg/100m]
1	110	-0.76	TGRAD(10)	Temperature gradient Oct	[deg/100m]
1	111	-0.78	TGRAD(11)	Temperature gradient Nov	[deg/100m]
1	112	-0.78	TGRAD(12)	Temperature gradient Dec	[deg/100m]
1	113	20.0	SPDIST	Uniformly distributed snow acc	[mm]
1	114	170.00	SMINI	Initial soil moisture content	[mm]
1	115	20.0	UZINI	Initial upper zone content	[mm]
1	116	1000.00	LZINI	Initial lower zone content	[mm]
1	117				
1	118				
1	119				
1	120				
1	121	1	VEGT(1,1)	Vegetation type 1, zone 1	
1	122	0	VEGT(2,1)	Vegetation type 2, zone 1	
1	123	0.0	VEGA(1)	Vegetation 2 area, zone 1	[1]
1	124	0.0	LAKE(1)	Lake area, zone 1	[1]
1	125	1	VEGT(1,2)	Vegetation type 1, zone 2	
1	126	0	VEGT(2,2)	Vegetation type 2, zone 2	
1	127	0.0	VEGA(2)	Vegetation 2 area, zone 2	[1]
1	128	0.0	LAKE(2)	Lake area, zone 2	[1]
1	129	1	VEGT(1,3)	Vegetation type 1, zone 3	
1	130	0	VEGT(2,3)	Vegetation type 2, zone 3	
1	131	0.0	VEGA(3)	Vegetation 2 area, zone 3	[1]
1	132	0.0	LAKE(3)	Lake area, zone 3	[1]
1	133	1	VEGT(1,4)	Vegetation type 1, zone 4	
1	134	0	VEGT(2,4)	Vegetation type 2, zone 4	
1	135	0.0	VEGA(4)	Vegetation 2 area, zone 4	[1]
1	136	0.0	LAKE(4)	Lake area, zone 4	[1]
1	137	1	VEGT(1,5)	Vegetation type 1, zone 5	
1	138	0	VEGT(2,5)	Vegetation type 2, zone 5	
1	139	0.0	VEGA(5)	Vegetation 2 area, zone 5	[1]
1	140	0.0	LAKE(5)	Lake area, zone 5	[1]
1	141	1	VEGT(1,6)	Vegetation type 1, zone 6	
1	142	0	VEGT(2,6)	Vegetation type 2, zone 6	
1	143	0.0	VEGA(6)	Vegetation 2 area, zone 6	[1]
1	144	0.0	LAKE(6)	Lake area, zone 6	[1]
1	145	1	VEGT(1,7)	Vegetation type 1, zone 7	
1	146	0	VEGT(2,7)	Vegetation type 2, zone 7	
1	147	0.0	VEGA(7)	Vegetation 2 area, zone 7	[1]
1	148	0.0	LAKE(7)	Lake area, zone 7	[1]
1	149	1	VEGT(1,8)	Vegetation type 1, zone 8	
1	150	0	VEGT(2,8)	Vegetation type 2, zone 8	
1	151	0.0	VEGA(8)	Vegetation 2 area, zone 8	[1]

1	152	0.0	LAKE(8)	Lake area,	zone 8	[1]
1	153	1	VEGT(1,9)	Vegetation type 1,	zone 9	
1	154	0	VEGT(2,9)	Vegetation type 2,	zone 9	
1	155	0.0	VEGA(9)	Vegetation 2 area,	zone 9	[1]
1	156	0.0	LAKE(9)	Lake area,	zone 9	[1]
1	157	1	VEGT(1,10)	Vegetation type 1,	zone 10	
1	158	0	VEGT(2,10)	Vegetation type 2,	zone 10	
1	159	0.0	VEGA(10)	Vegetation 2 area,	zone 10	[1]
1	160	0.0	LAKE(10)	Lake area,	zone 10	[1]

FINIS

Stuðlaskrá fyrir vhm789 Austari-Jökulsá, mismunur Skatastaða og Eyfirðingaváðs

START 1V789

1	0	2	PNO	Number of precipitation stations	
1	0	Nautabú	PID1	Identification for precip station 1	
1	0	115.	PHOH1	Altitude precip station 1	
1	A	0.98	PWGT1	Weight precipitation station 1	
1	0	Kirkjubæjarkl	PID2	Identification for precip station 2	
1	0	32.	PHOH2	Altitude precip station 2	
1	B	0.02	PWGT2	Weight precipitation station 2	
1	0	2	TNO	Number of temperature stations	
1	0	Nautabú	TID1	Identification for temp station 1	
1	0	115.0	THOH1	Altitude temp station 1	
1	0	0.81	TWGT1	Weight temp station 1	
1	0	Kirkjubæjarkl	TID2	Identification for temp station 2	
1	0	32.0	THOH2	Altitude temp station 2	
1	0	0.19	TWGT2	Weight temp station 2	
1	0	1	QNO	Number of discharge stations	
1	0	A-Jök. vhm789	QID1	Identification for discharge station 1	
1	0	1.0	QWGT1	Weight discharge station 1	
1	0	561.7	AREAL	Catchment area	[km2]
1	4	0.00	MAGDEL	Part reservoir area	[1]
1	5	234.0	HYPSO	(1,1) Low point	[m asl]
1	6	610.0	HYPSO	(2,1)	[m asl]
1	7	725.0	HYPSO	(3,1)	[m asl]
1	8	780.0	HYPSO	(4,1)	[m asl]
1	9	815.0	HYPSO	(5,1)	[m asl]
1	10	850.0	HYPSO	(6,1)	[m asl]
1	11	890.0	HYPSO	(7,1)	[m asl]
1	12	930.0	HYPSO	(8,1)	[m asl]
1	13	980.0	HYPSO	(9,1)	[m asl]
1	14	1060.0	HYPSO	(10,1)	[m asl]
1	15	1164.0	HYPSO	(11) High point	[m asl]
1	16	0.0	HYPSO	(1,2) Part of total area below HYPSO (1,1) = 0	
1	17	0.1	HYPSO	(2,2) Part of total area below HYPSO (2,1)	
1	18	0.2	HYPSO	(3,2) Part of total area below HYPSO (3,1)	
1	19	0.3	HYPSO	(4,2) Part of total area below HYPSO (4,1)	
1	20	0.4	HYPSO	(5,2) Part of total area below HYPSO (5,1)	
1	21	0.5	HYPSO	(6,2) Part of total area below HYPSO (6,1)	
1	22	0.6	HYPSO	(7,2) Part of total area below HYPSO (7,1)	
1	23	0.7	HYPSO	(8,2) Part of total area below HYPSO (8,1)	
1	24	0.8	HYPSO	(9,2) Part of total area below HYPSO (9,1)	
1	25	0.9	HYPSO	(10,2) Part of total area below HYPSO (10,1)	
1	26	1.0	HYPSO	(11,2) Part of total area below HYPSO (11,1) =1.0	
1	27	0.00	BREPRO	( 1), Glacier area, part of total area, below HYPSO( 1) (:	
1	28	0.00	BREPRO	( 2), Glacier area, part of total area, below HYPSO( 2)	
1	29	0.00	BREPRO	( 3), Glacier area, part of total area, below HYPSO( 3)	
1	30	0.00	BREPRO	( 4), Glacier area, part of total area, below HYPSO( 4)	
1	31	0.00	BREPRO	( 5), Glacier area, part of total area, below HYPSO( 5)	
1	32	0.00	BREPRO	( 6), Glacier area, part of total area, below HYPSO( 6)	
1	33	0.00	BREPRO	( 7), Glacier area, part of total area, below HYPSO( 7)	
1	34	0.00	BREPRO	( 8), Glacier area, part of total area, below HYPSO( 8)	
1	35	0.00	BREPRO	( 9), Glacier area, part of total area, below HYPSO( 9)	
1	36	0.00	BREPRO	(10), Glacier area, part of total area, below HYPSO(10)	
1	37	0.00	BREPRO	(11), Glacier area, part of total area, below HYPSO(11)	
1	38				
1	39	270.00	NDAG	Day no for datum of mass balance	



1	40	1.23	TX	Threshold temperature for snow/rain	[deg C]
1	41	0.92	TS	Threshold temperature for no melt	[deg C]
1	42	6.01	CX	Melt factor	[mm/deg day]
1	43	0.07	CFR	Refreeze efficiency	[1]
1	44	0.07	LV	Maximum liquid water content in snow	[1]
1	45	1.08	PKORR	Precipitation correction	[1]
1	46	1.49	SKORR	Extra correction for snow	[1]
1	47	675.00	GRADALT	Altitude for change in prec. grad.	[m]
1	48	0.496	PGRAD1	Precipitation gradient above GRADALT	[1]
1	49	0.00	CALB	Aging factor for albedo	[1]
1	50	1.00	CRAD	Melt component from radiation	[1]
1	51	0.00	CONV	Melt component from convection	[1]
1	52	0.00	COND	Melt component condensation	[1]
1	53				
1	54				
1	55				
1	56				
1	57				
1	58				
1	59				
1	60	1.1	CEVPL	lake evapotranspiration adjustment fact	[1]
1	61	0.5	ERED	evapotranspiration red. during intercept	[1]
1	62	30.0	ICEDAY	Lake temperature time constant	[d]
1	63	-0.60	TTGRAD	Temperaturgradient, days without precip	[deg/100 m]
1	64	-0.60	TVGRAD	Temperaturgradient, days with precip	[deg/100 m]
1	65	0.10	PGRAD	Precipitation gradient, increase per 100 m	[1/100 m]
1	66	1.35	CBRE	Increased snow melt on glacier ice	[1]
1	67	0.06	EP	( 1), Pot evapotranspiration, Jan	[mm/day] or [1]
1	68	0.12	EP	( 2), Pot evapotranspiration, Feb	[mm/day] or [1]
1	69	0.50	EP	( 3), Pot evapotranspiration, Mar	[mm/day] or [1]
1	70	1.30	EP	( 4), Pot evapotranspiration, Apr	[mm/day] or [1]
1	71	2.50	EP	( 5), Pot evapotranspiration, May	[mm/day] or [1]
1	72	3.00	EP	( 6), Pot evapotranspiration, Jun	[mm/day] or [1]
1	73	3.30	EP	( 7), Pot evapotranspiration, Jul	[mm/day] or [1]
1	74	2.00	EP	( 8), Pot evapotranspiration, Aug	[mm/day] or [1]
1	75	1.00	EP	( 9), Pot evapotranspiration, Sep	[mm/day] or [1]
1	76	0.15	EP	(10), Pot evapotranspiration, Oct	[mm/day] or [1]
1	77	0.10	EP	(11), Pot evapotranspiration, Nov	[mm/day] or [1]
1	78	0.10	EP	(12), Pot evapotranspiration, Dec	[mm/day] or [1]
1	79	160.00	FC	Maximum soil water content	[mm]
1	80	0.80	FCDEL	Pot.evapotr when content = FC*FCDEL	[1]
1	81	1.09	BETA	Non-linearity in soil water zone	[1]
1	82	30.00	INFMAX	Maximum infiltration capacity	[mm/day]
1	83				
1	84				
1	85	0.27	KUZ2	Quick time constant upper zone	[1/day]
1	86	56.00	UZ1	Threshold quick runoff	[mm]
1	87	0.11	KUZ1	Slow time constant upper zone	[1/day]
1	88	6.58	PERC	Percolation to lower zone	[mm/day]
1	89	0.0028	KLZ	Time constant lower zone	[1/day]
1	90	0.40	ROUT	(1), Routing constant	
1	91	0.45	ROUT	(2), Routing constant	
1	92	0.15	ROUT	(3), Routing constant	
1	93	0.00	ROUT	(4), Routing constant	
1	94	0.00	ROUT	(5), Routing constant	
1	95	0.50	DECAY	(1), Feedback constant	

1	96	0.00	DECAY	(2), Feedback constant	
1	97	0.00	DECAY	(3), Feedback constant	
1	98	0.30	CE	Evapotranspiration constant	[mm/deg/day]
1	99	0.12	DRAW	"draw up" constant	[mm/day]
1	100	65.1	LAT	Latitude	[deg]
1	101	-0.77	TGRAD(1)	Temperature gradient Jan	[deg/100m]
1	102	-0.76	TGRAD(2)	Temperature gradient Feb	[deg/100m]
1	103	-0.72	TGRAD(3)	Temperature gradient Mar	[deg/100m]
1	104	-0.52	TGRAD(4)	Temperature gradient Apr	[deg/100m]
1	105	-0.58	TGRAD(5)	Temperature gradient May	[deg/100m]
1	106	-0.47	TGRAD(6)	Temperature gradient Jun	[deg/100m]
1	107	-0.62	TGRAD(7)	Temperature gradient Jul	[deg/100m]
1	108	-0.63	TGRAD(8)	Temperature gradient Aug	[deg/100m]
1	109	-0.60	TGRAD(9)	Temperature gradient Sep	[deg/100m]
1	110	-0.77	TGRAD(10)	Temperature gradient Oct	[deg/100m]
1	111	-0.78	TGRAD(11)	Temperature gradient Nov	[deg/100m]
1	112	-0.78	TGRAD(12)	Temperature gradient Dec	[deg/100m]
1	113	20.0	SPDIST	Uniformly distributed snow acc	[mm]
1	114	170.00	SMINI	Initial soil moisture content	[mm]
1	115	20.0	UZINI	Initial upper zone content	[mm]
1	116	1000.00	LZINI	Initial lower zone content	[mm]
1	117				
1	118				
1	119				
1	120				
1	121	1	VEGT(1,1)	Vegetation type 1, zone 1	
1	122	0	VEGT(2,1)	Vegetation type 2, zone 1	
1	123	0.0	VEGA(1)	Vegetation 2 area, zone 1	[1]
1	124	0.0	LAKE(1)	Lake area, zone 1	[1]
1	125	1	VEGT(1,2)	Vegetation type 1, zone 2	
1	126	0	VEGT(2,2)	Vegetation type 2, zone 2	
1	127	0.0	VEGA(2)	Vegetation 2 area, zone 2	[1]
1	128	0.0	LAKE(2)	Lake area, zone 2	[1]
1	129	1	VEGT(1,3)	Vegetation type 1, zone 3	
1	130	0	VEGT(2,3)	Vegetation type 2, zone 3	
1	131	0.0	VEGA(3)	Vegetation 2 area, zone 3	[1]
1	132	0.0	LAKE(3)	Lake area, zone 3	[1]
1	133	1	VEGT(1,4)	Vegetation type 1, zone 4	
1	134	0	VEGT(2,4)	Vegetation type 2, zone 4	
1	135	0.0	VEGA(4)	Vegetation 2 area, zone 4	[1]
1	136	0.0	LAKE(4)	Lake area, zone 4	[1]
1	137	1	VEGT(1,5)	Vegetation type 1, zone 5	
1	138	0	VEGT(2,5)	Vegetation type 2, zone 5	
1	139	0.0	VEGA(5)	Vegetation 2 area, zone 5	[1]
1	140	0.0	LAKE(5)	Lake area, zone 5	[1]
1	141	1	VEGT(1,6)	Vegetation type 1, zone 6	
1	142	0	VEGT(2,6)	Vegetation type 2, zone 6	
1	143	0.0	VEGA(6)	Vegetation 2 area, zone 6	[1]
1	144	0.0	LAKE(6)	Lake area, zone 6	[1]
1	145	1	VEGT(1,7)	Vegetation type 1, zone 7	
1	146	0	VEGT(2,7)	Vegetation type 2, zone 7	
1	147	0.0	VEGA(7)	Vegetation 2 area, zone 7	[1]
1	148	0.0	LAKE(7)	Lake area, zone 7	[1]
1	149	1	VEGT(1,8)	Vegetation type 1, zone 8	
1	150	0	VEGT(2,8)	Vegetation type 2, zone 8	
1	151	0.0	VEGA(8)	Vegetation 2 area, zone 8	[1]

1	152	0.0	LAKE(8)	Lake area,	zone 8	[1]
1	153	1	VEGT(1,9)	Vegetation type 1,	zone 9	
1	154	0	VEGT(2,9)	Vegetation type 2,	zone 9	
1	155	0.0	VEGA(9)	Vegetation 2 area,	zone 9	[1]
1	156	0.0	LAKE(9)	Lake area,	zone 9	[1]
1	157	1	VEGT(1,10)	Vegetation type 1,	zone 10	
1	158	0	VEGT(2,10)	Vegetation type 2,	zone 10	
1	159	0.0	VEGA(10)	Vegetation 2 area,	zone 10	[1]
1	160	0.0	LAKE(10)	Lake area,	zone 10	[1]

FINIS



## Myndir

1. vhm(30)144 Austari-Jökulsá, Skatastaðir 1950-72
2. vhm(30)144 Austari-Jökulsá, Skatastaðir 1973-95
3. vhm(30)167 Austari-Jökulsá, Eyfirðingavað 1950-72
4. vhm(30)167 Austari-Jökulsá, Eyfirðingavað 1973-95
5. vhm(30)269 Geldingsá, við bílavað 1950-72
6. vhm(30)269 Geldingsá, við bílavað 1973-95
7. Austari-Jökulsá, mismunur Skatastaða og Eyfirðingavaðs 1950-72
8. Austari-Jökulsá, mismunur Skatastaða og Eyfirðingavaðs 1973-95
9. Fossá, Hofsafrétt, jökulrennsli 1950-72
10. Fossá, Hofsafrétt, jökulrennsli 1973-95
11. Hraunþúfuveita, án jökuls úr Fossá 1950-72
12. Hraunþúfuveita, án jökuls úr Fossá 1973-95
13. Fossárveita, Nýjabæjarafrétt 1950-72
14. Fossárveita, Nýjabæjarafrétt 1973-95

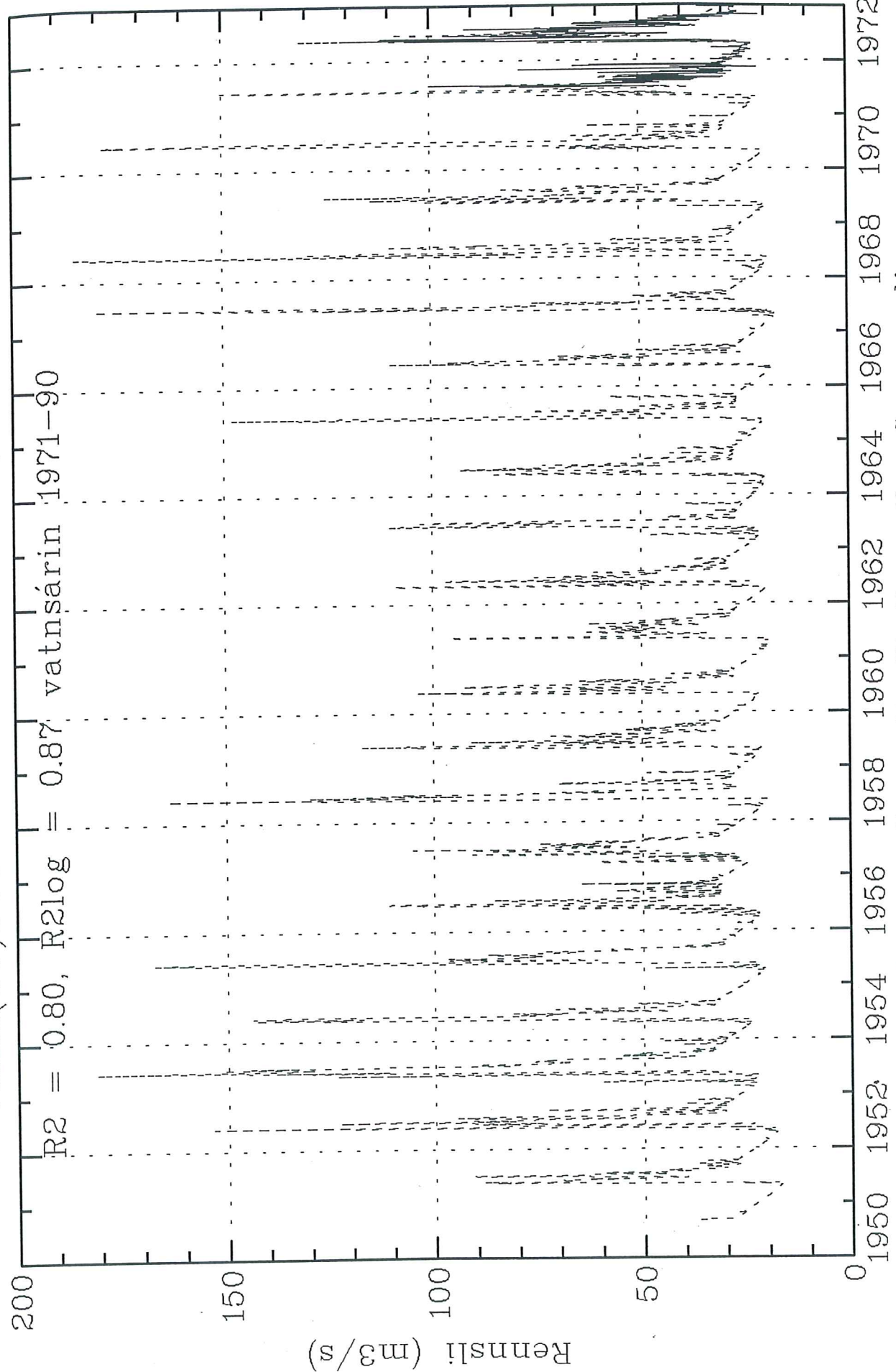
## Töflur

1. Rennslisröð: Q144 Austari-Jökulsá, Skatastaðir. Mælt rennsli.
2. Rennslisröð: Q167 Austari-Jökulsá, Eyfirðingavað. Mælt rennsli.
3. Rennslisröð: Q789 Austari-Jökulsá, mismunur Skatastaða og Eyfirðingavaðs. Mælt rennsli.
4. Rennslisröð: Q30144 Austari-Jökulsá, Skatastaðir. HBV-líkan 1998.
5. Rennslisröð: Q30167 Austari-Jökulsá, Eyfirðingavað. HBV-líkan nóv.1998
6. Rennslisröð: Q30269 Geldingsá, bílavað ofan Grána. HBV-líkan skv. mismuni vhm144 og vhm167 nóv.1998
7. Rennslisröð: Q30599 Fossá, Hofsafrétt; jökulrennsli. HBV-líkan skv. vhm30167 nóv.1998
8. Rennslisröð: Q30789 Austari-Jökulsá, mismunur Skatastaða og Eyfirðingavaðs. HBV líkan nóv.1998
9. Rennslisröð: Q30790 Hraunþúfuveita, án jökuls. HBV-líkan skv. mismuni vhm144 og vhm167 nóv.1998
10. Rennslisröð: Q30791 Fossárveita, Nýjabæjarafrétt. HBV-líkan skv. mismuni vhm144 og vhm167 nóv.1998

7. nov. 1998 KE LP V23

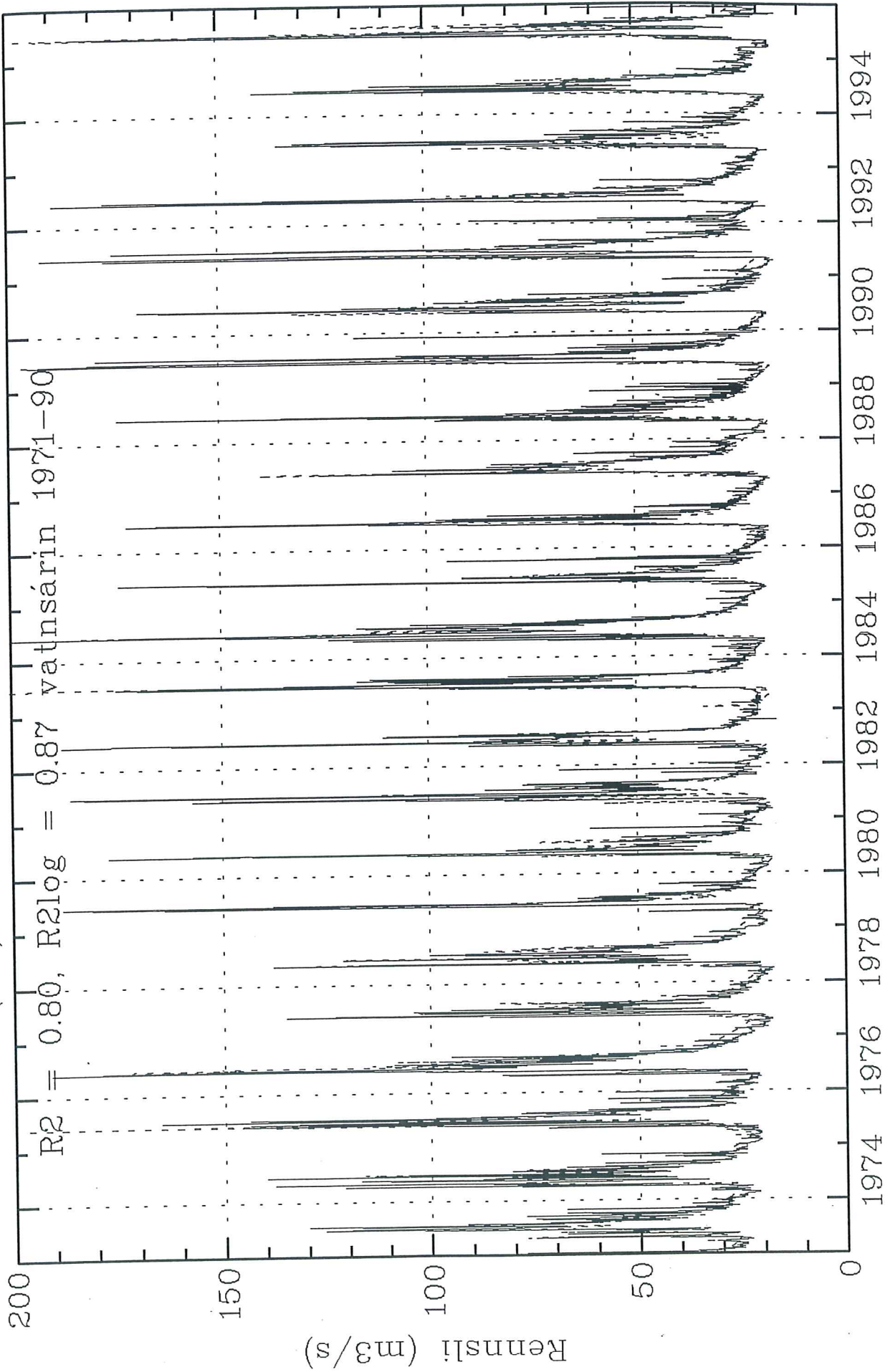
# vhm(30)144 Austari-Jökulsá, Skatastaðir

R2 = 0.80, R2log = 0.87 vatnsárin 1971-90



Heildregið: mælt, Strik: reiknað rennsli

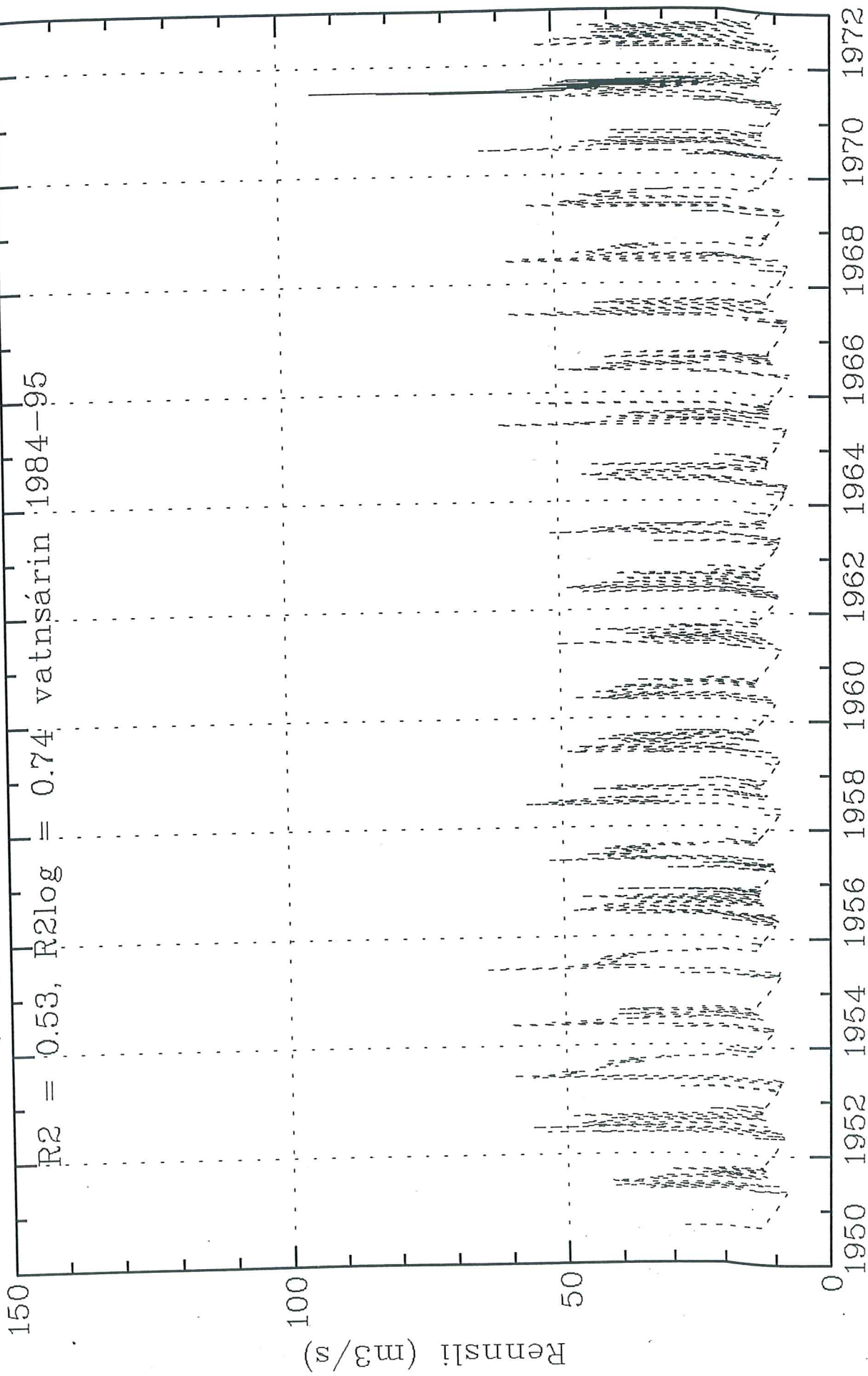
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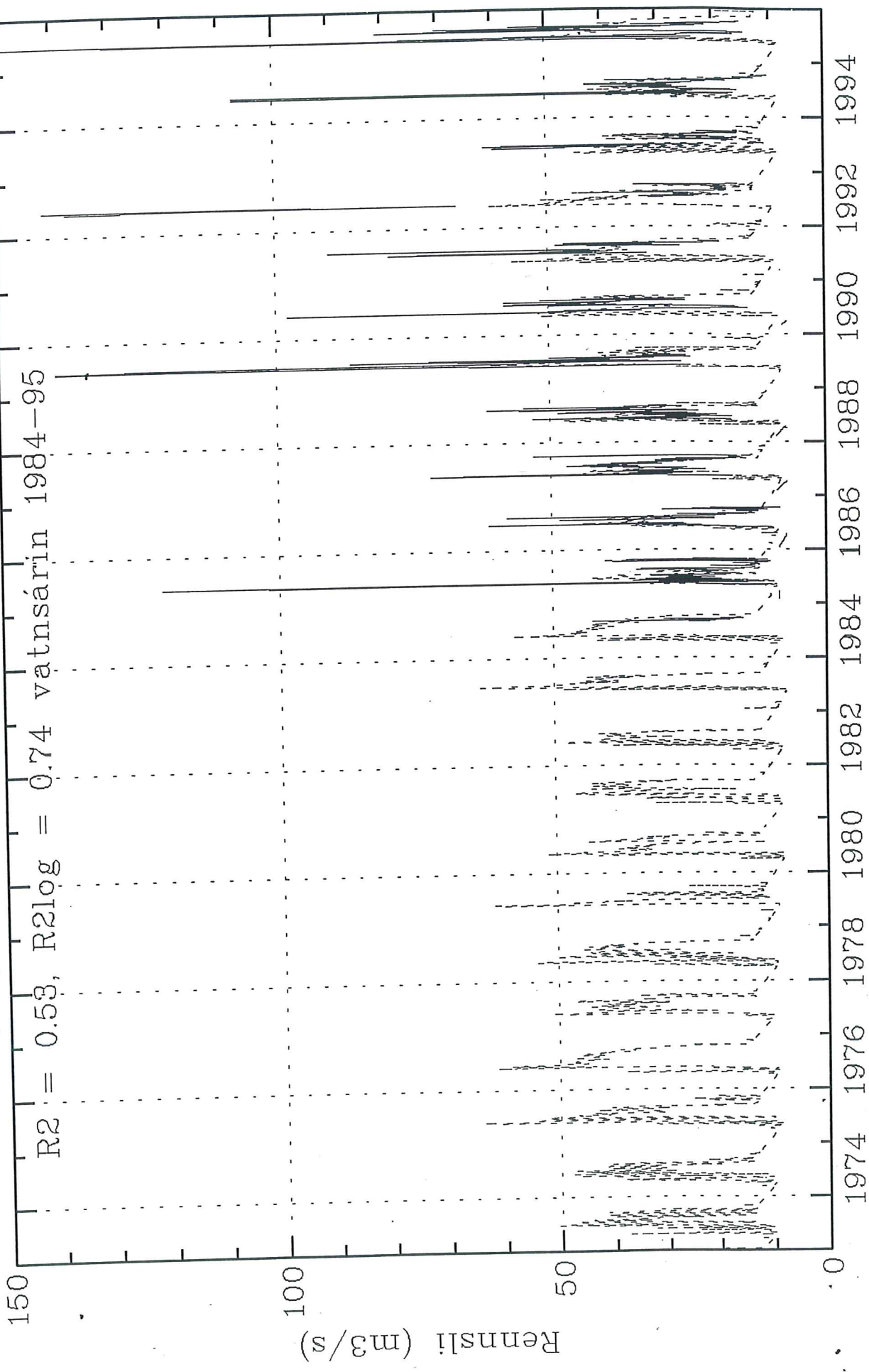


Vatnamælingar  
7. nóv. 1998 KE tp V2.3  
v hm(30)167 Austari-Jökulsá, Eyfirðingavað



Heildregið: mælt, Strik: reiknað rennsli

Vatnamælingar  
7. nóv. 1998 KE  $tp^{V23}$   
v hm(30)167 Austari-Jökulsá, Eyfirðingavað



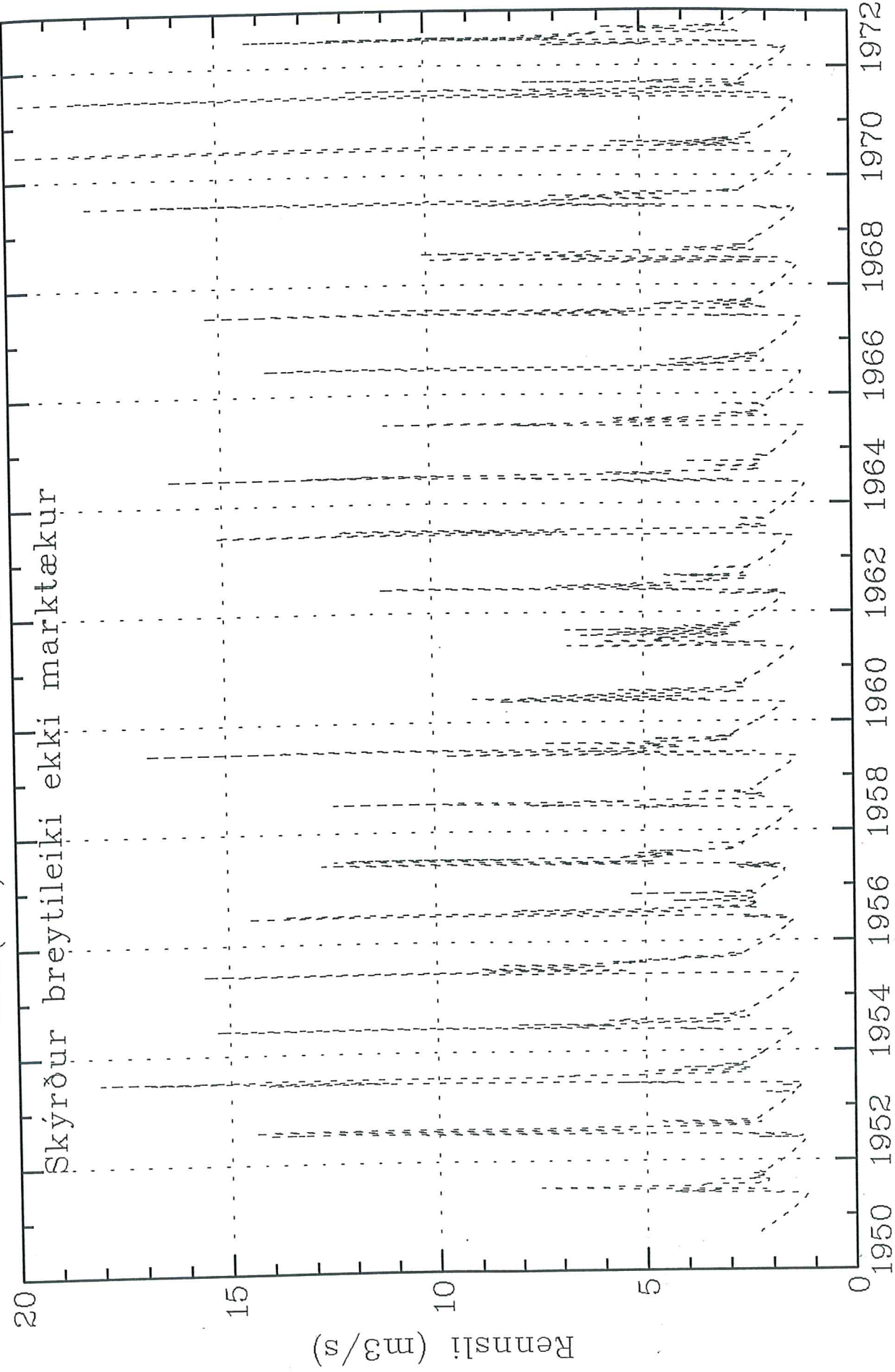
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Vatnamælingar  
7. nóv. 1998 KE

tp V2.3

v hm(30)269 Geldingsá, við bílaváð

Skýrður breytileiki ekki marktækur



Heildregið: mælt, Strik: reiknað rennsli



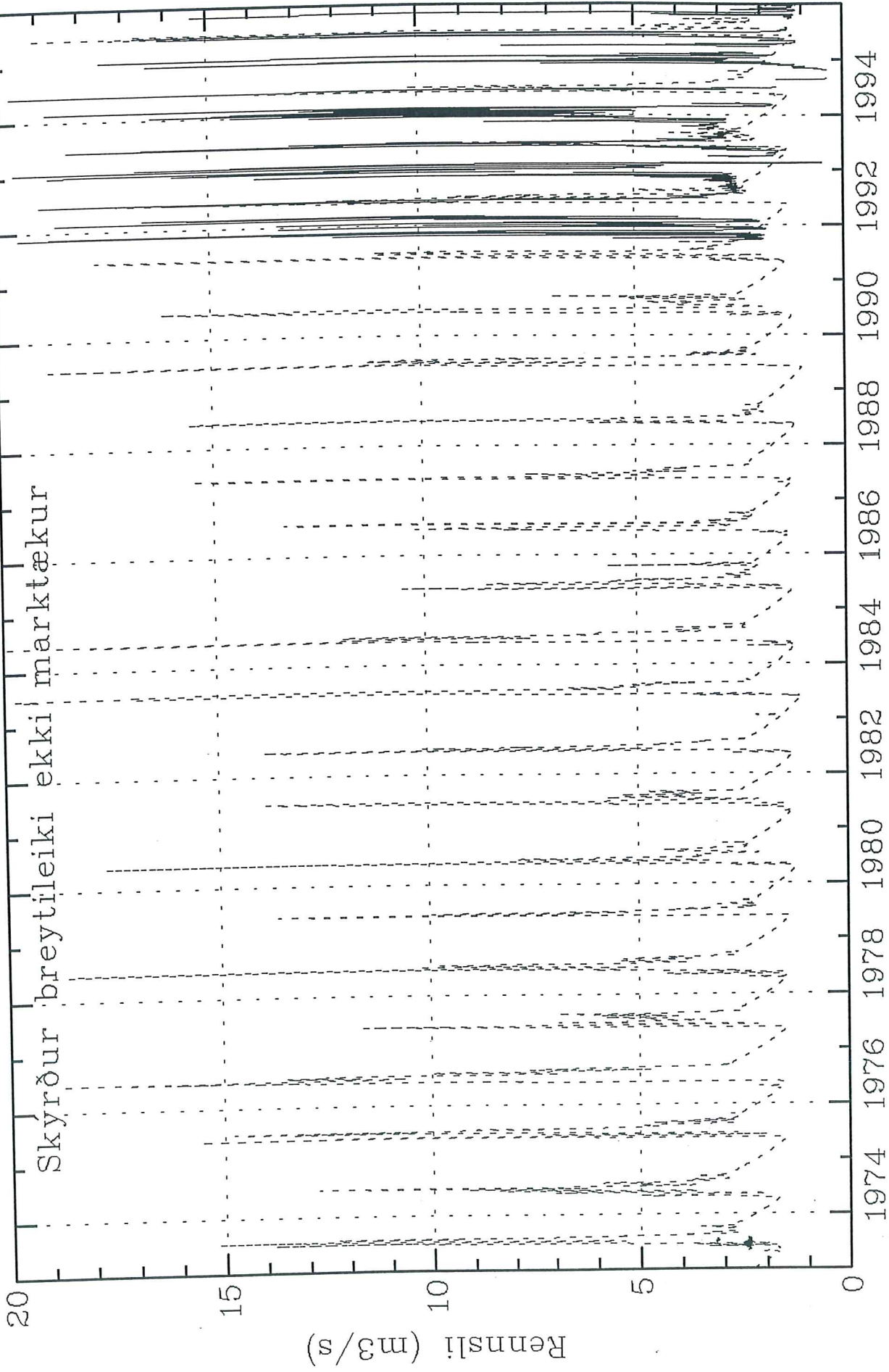


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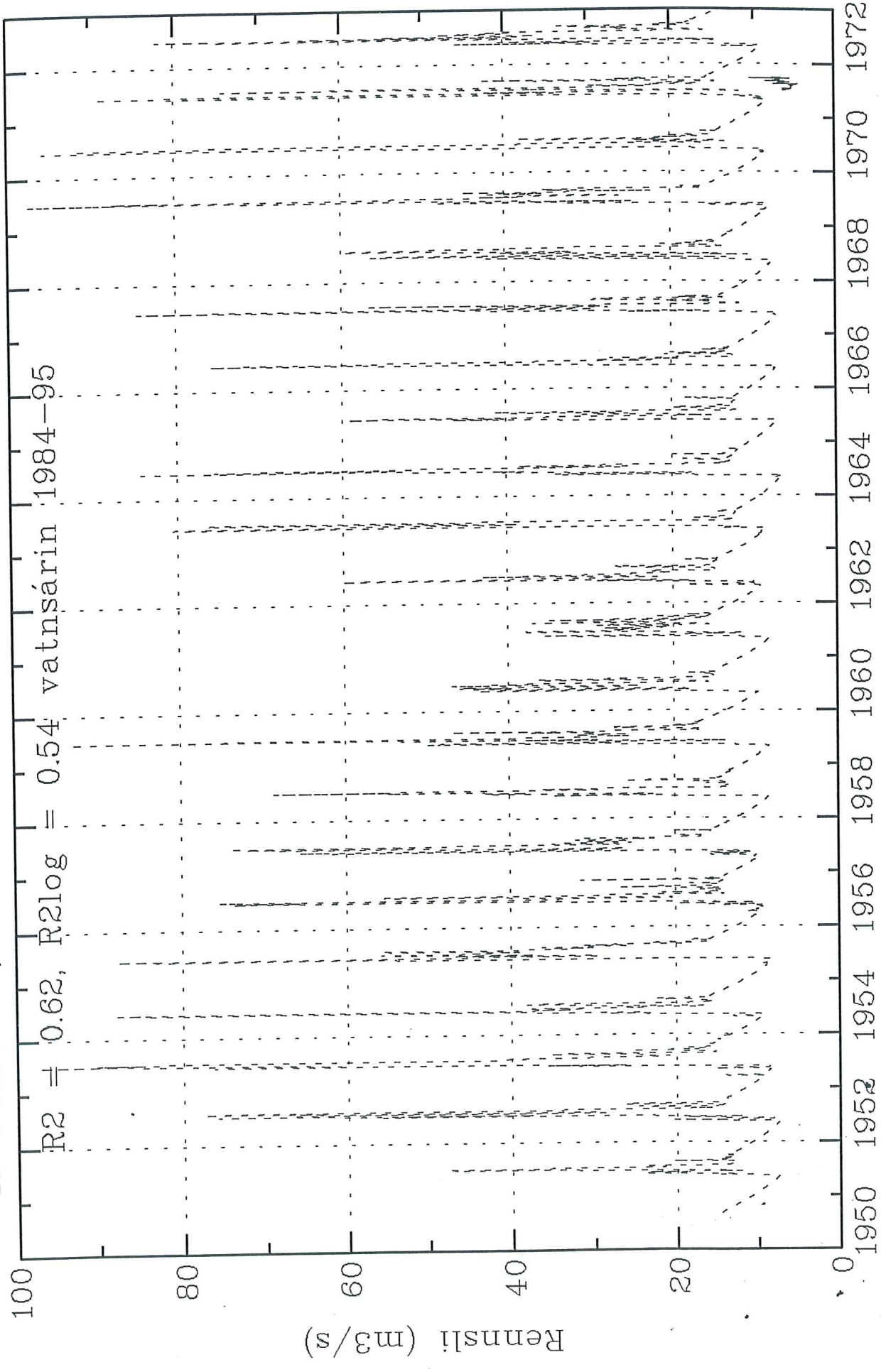
7. nóv. 1998 KE tp

Vhm(30)269

Geldingsá, við bílaváð

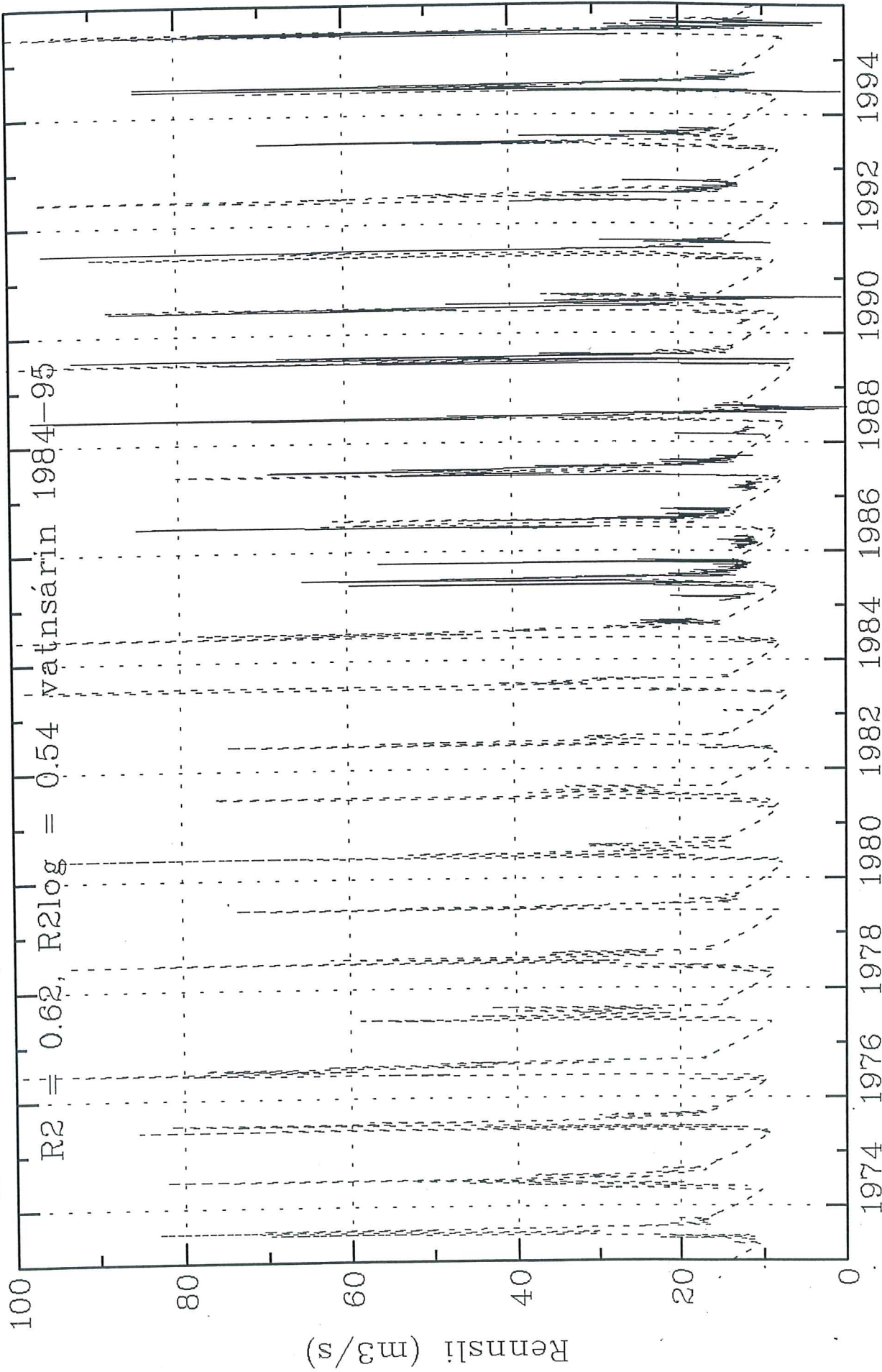


# A-Jökulsá, mism. Skatastaða og Eyfirðingavaðs



Heildregið: mælt, Strik: reiknað rennsli

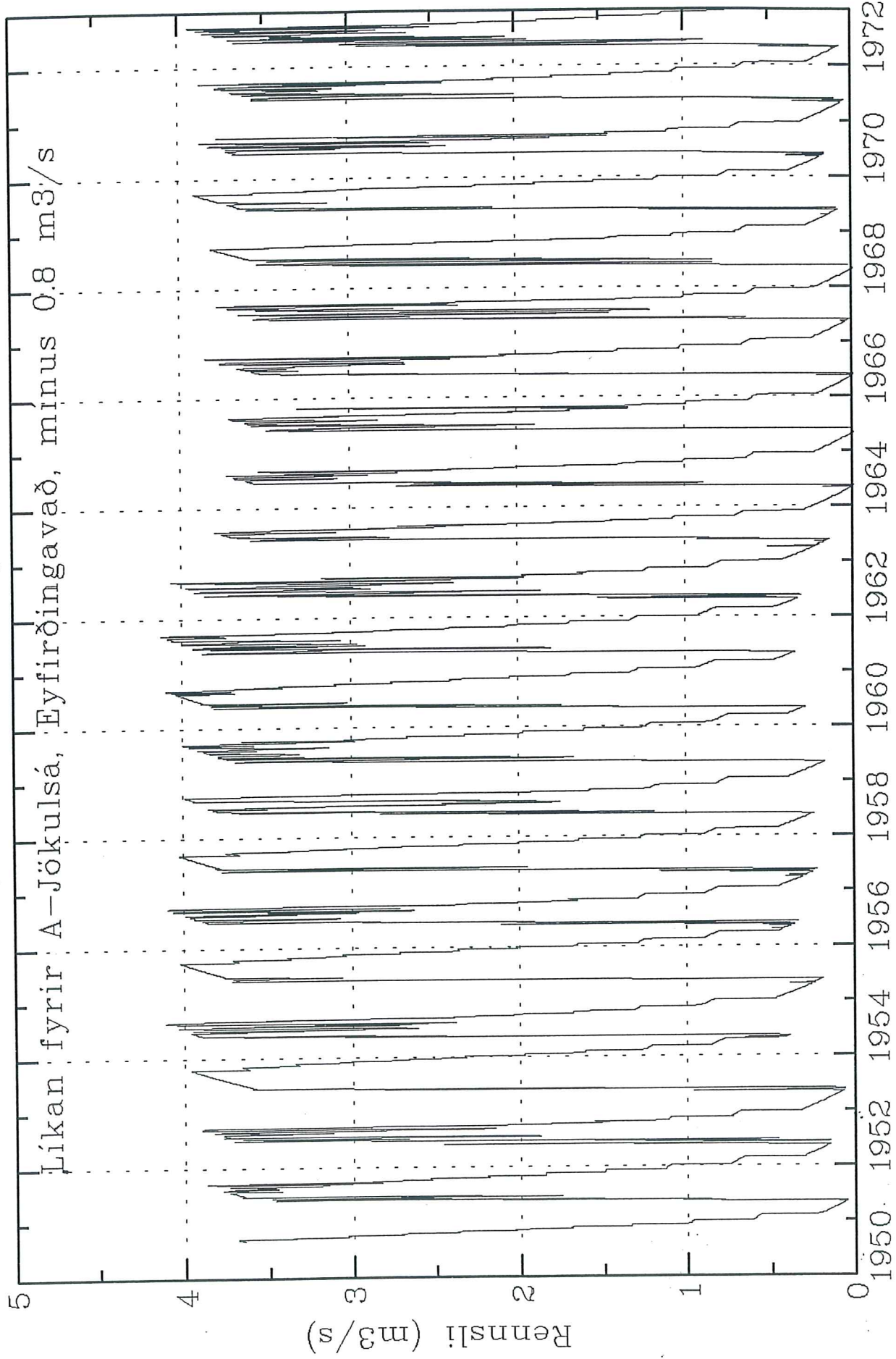
A-Jökulsá, mism. Skatastaða og Eyfirðingavaðs



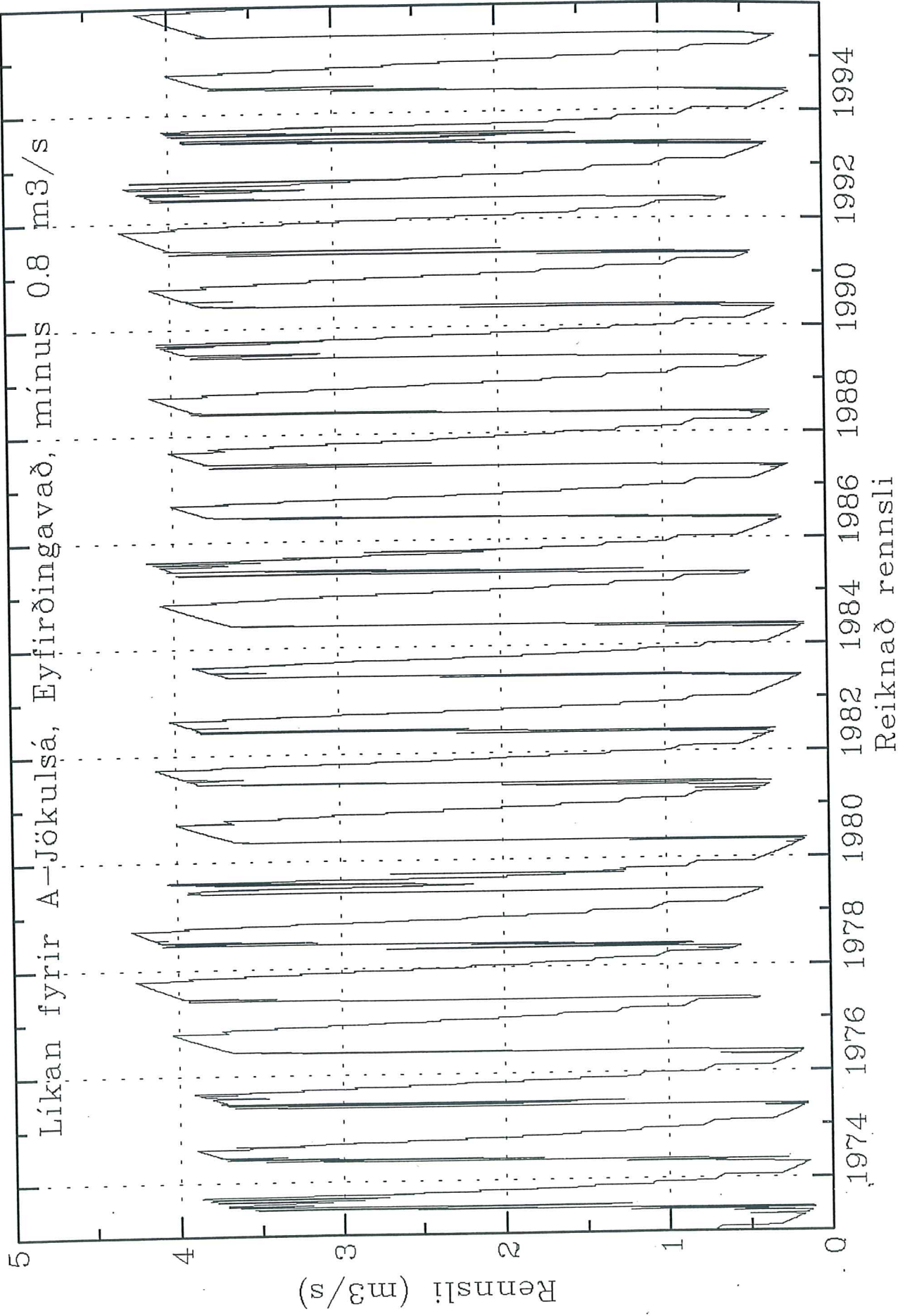
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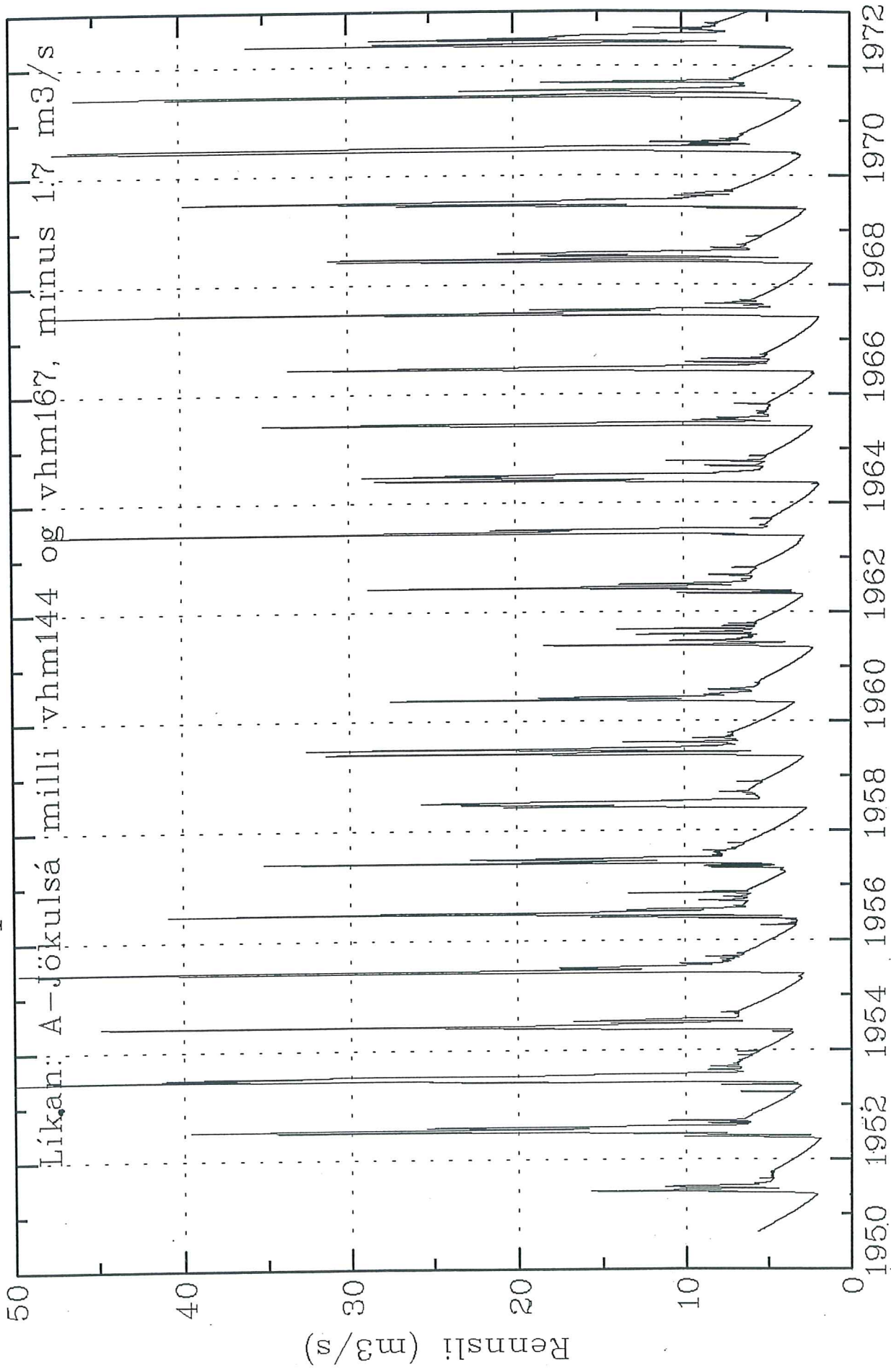
Fossá, Hofsafrétt, jökulrennsli



Fossá, Hofsafrétt, jökulrennsli



# Hraunþúfuveita, án jökuls úr Fossá



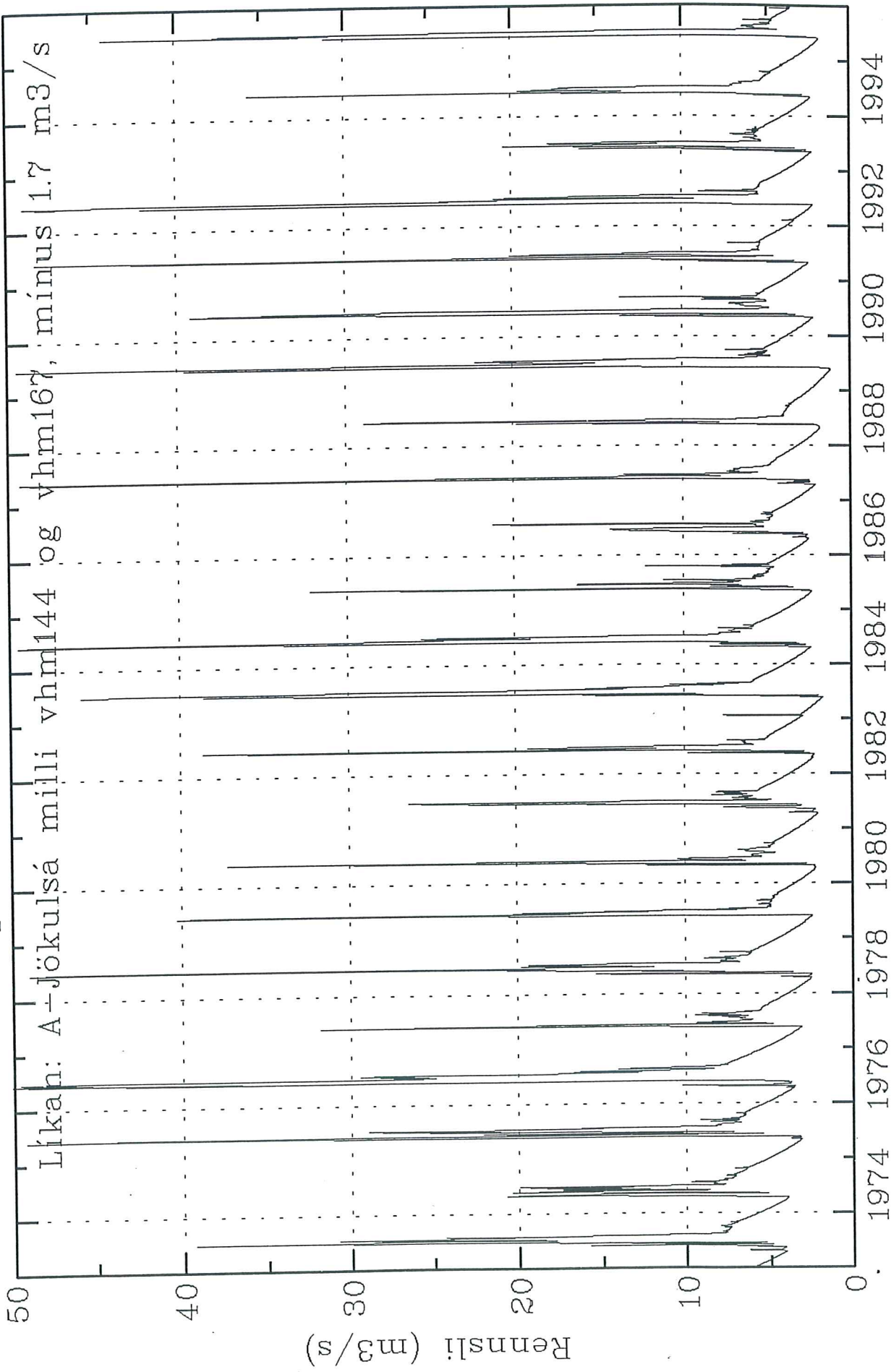




Vatnamælingar  
7. nóv. 1998 KE

tp V2.3

# Hraunpúfuveita, án jökuls úr Fossá

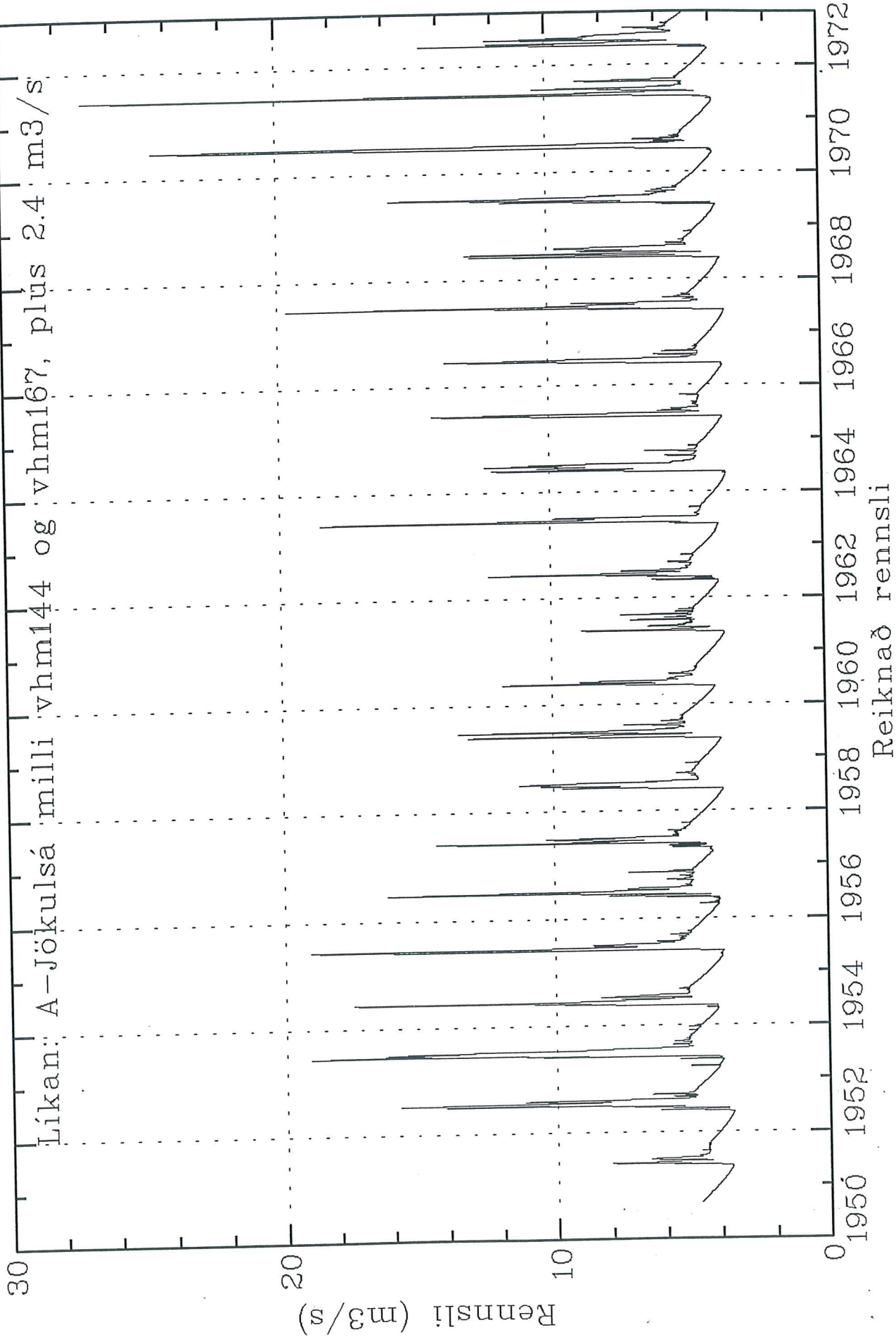


Reiknað rennsli

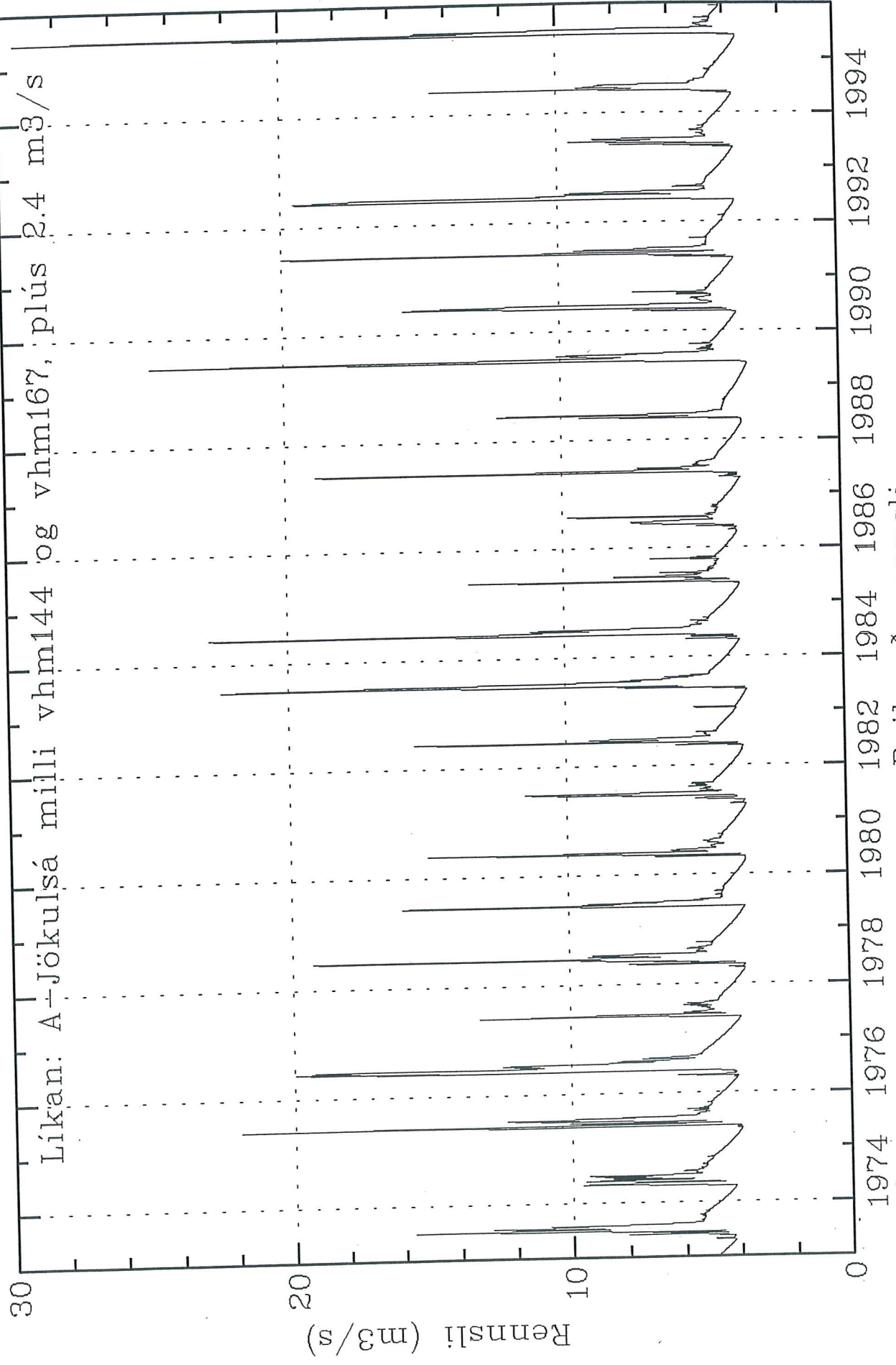


Vatnamælingar  
7. nóv. 1998 KE tp V2.3

# Fossárveita, Nýjabæjarafétt



# Fossárveita, Nýjabæjarafreitt





rennslisröð: Q144 Austari-Jökulsá, Skatastaðir. Mælt rennsli.

Árið	[Gl/2vikur]													[Gl/ári]
1971	51.151	47.142	44.168	38.888	47.616	38.596	43.622	35.921	35.065	33.063	32.467	31.156	33.436	
	29.272	33.668	28.972	36.298	61.663	121.297	86.090	81.821	75.090	87.334	81.805	56.618	63.738	1356.0
1972	55.747	51.547	43.261	39.449	33.462	32.784	34.104	34.671	35.509	51.583	35.570	31.840	31.104	
	30.748	33.982	29.136	65.493	39.338	54.744	61.883	76.709	112.552	115.415	88.931	66.747	74.089	1360.4
1973	59.185	60.231	53.968	38.169	45.378	35.043	35.939	34.539	34.713	30.889	30.300	27.432	30.663	
	33.782	30.068	83.023	98.454	72.544	103.447	77.371	89.650	81.718	74.617	64.128	65.009	48.471	1438.7
1974	51.323	35.369	34.073	38.343	39.605	32.139	31.224	29.832	29.988	27.976	25.676	27.545	27.158	
	26.500	25.580	28.315	29.309	47.851	50.375	106.350	93.617	129.653	125.263	75.135	84.933	69.148	1322.3
1975	47.235	37.143	39.285	45.810	38.222	40.175	33.133	33.333	37.048	33.338	32.452	28.480	34.267	
	29.074	26.968	26.956	53.716	45.611	58.518	174.874	107.429	97.262	104.380	86.066	82.791	86.263	1459.8
1976	54.079	50.848	42.889	39.718	36.441	34.671	34.551	32.242	31.484	29.085	27.761	28.100	26.522	
	24.664	24.127	25.272	23.349	24.033	69.100	101.277	73.934	65.372	76.439	67.853	58.177	59.271	1161.3
1977	37.227	40.159	33.200	36.295	31.561	29.696	30.748	27.815	27.725	25.883	25.388	23.980	24.766	
	24.493	22.557	29.953	32.028	52.703	63.126	57.024	94.134	62.442	102.756	70.945	68.577	69.001	1144.2
1978	47.927	42.319	35.153	34.540	33.807	30.696	34.584	31.630	28.735	24.394	24.213	23.281	26.793	
	25.736	26.241	24.041	35.156	29.972	26.766	87.611	151.563	70.132	67.524	63.939	51.634	48.306	1126.7
1979	35.022	32.088	36.555	37.352	29.592	29.151	27.806	27.071	27.986	27.596	25.397	23.566	26.004	
	24.057	24.430	26.413	29.575	45.059	145.652	78.409	80.639	54.338	55.642	48.204	57.603	51.875	1107.1
1980	45.765	37.333	32.052	29.816	38.402	28.173	31.467	28.650	30.068	31.629	30.129	26.774	24.541	
	23.437	24.034	26.722	32.355	25.234	93.457	118.464	85.200	112.993	61.820	69.072	66.108	72.095	1225.8
1981	57.760	43.771	33.247	31.784	33.298	29.211	36.806	27.424	30.128	34.430	26.844	25.198	25.286	
	23.505	23.704	24.888	31.803	29.554	75.646	90.013	131.164	93.059	75.066	98.402	57.925	43.207	1233.1
1982	33.574	32.458	32.356	29.757	28.677	27.121	25.475	27.198	25.925	25.032	25.032	26.547	26.279	
	25.267	25.102	25.093	25.050	26.031	28.815	59.435	117.713	168.740	95.396	104.017	90.645	74.287	1231.0
1983	41.724	39.218	34.047	31.657	30.508	32.530	31.829	29.084	28.142	27.084	26.652	27.214	31.179	
	29.574	24.775	27.285	33.286	68.420	77.348	151.167	136.729	96.078	109.726	106.136	87.792	79.058	1438.2
1984	53.223	46.676	38.811	36.424	33.033	32.676	30.732	30.965	29.092	31.804	28.428	27.260	27.137	
	26.418	24.075	23.704	25.874	29.429	112.208	46.734	85.252	83.878	54.253	46.665	45.344	47.564	1097.7
1985	33.410	31.172	30.163	47.848	35.104	30.437	30.844	28.970	27.639	26.474	25.294	24.888	23.514	
	23.913	23.100	23.342	23.801	23.765	26.212	47.821	104.537	159.910	73.296	65.811	63.930	50.097	1105.3
1986	38.264	35.855	40.313	33.115	31.225	30.740	29.384	28.470	28.013	27.639	26.887	24.888	24.541	
	24.559	23.238	22.419	28.606	29.469	65.569	106.359	104.942	93.409	83.922	75.828	62.494	58.849	1179.0
1987	46.416	37.297	44.687	35.074	37.375	34.531	35.144	37.426	31.778	32.121	29.128	23.550	28.151	
	25.225	24.213	23.444	24.803	50.388	79.679	86.670	123.932	69.208	69.233	56.057	63.765	58.718	1208.0
1988	48.489	41.965	36.640	35.830	32.149	31.094	37.584	33.031	32.788	29.308	27.854	26.437	26.112	
	24.542	23.100	25.623	23.444	25.546	28.905	54.405	206.324	93.028	140.160	91.309	69.579	58.995	1304.2
1989	50.856	39.761	51.064	37.444	32.407	32.121	55.357	28.180	28.356	28.012	27.424	26.060	25.286	
	24.308	23.401	22.670	22.600	47.545	97.124	147.539	107.050	57.163	70.634	91.922	73.110	56.892	1304.3
1990	48.434	36.133	32.272	33.179	30.240	27.642	28.099	31.760	25.585	25.392	27.513	28.151	23.521	
	22.220	21.215	20.804	21.080	42.638	88.068	149.386	49.734	122.560	107.957	83.577	78.779	69.330	1275.3
1991	63.325	43.028	37.566	38.541	35.950	32.183	32.606	32.070	33.416	43.446	49.577	37.235	33.221	
	29.288	27.333	25.998	24.577	26.777	50.146	174.973	124.516	54.292	74.930	55.895	54.212	55.189	1290.3
1992	39.477	39.497	50.362	35.745	33.362	31.269	31.145	29.976	28.964	29.274	32.253	27.267	26.419	
	27.225	24.925	24.706	23.567	25.858	46.966	68.385	118.584	111.239	69.979	64.894	58.380	58.858	1158.6
1993	56.335	41.852	35.978	35.030	37.042	31.320	34.978	31.209	31.727	29.342	29.021	26.592	24.645	
	25.318	23.889	22.983	22.894	26.544	45.221	88.615	101.318	78.276	104.169	72.966	62.332	48.947	1168.5
1994	43.581	31.115	30.477	32.016	27.854	26.708	31.803	29.297	27.249	27.178	27.137	25.992	28.578	
	27.137	21.251	22.008	21.301	36.304	38.521	72.068	187.512	122.923	50.973	55.945	84.419	73.358	1202.7
1995	49.976	42.751	33.759	27.662	30.085	26.867	32.195	29.531	23.015	24.649	23.134	21.683	23.141	
	23.774	20.302	30.146	28.960	30.049	57.197	46.971	70.066	85.268	64.105	67.921	64.689	61.077	1039.0

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 25

														[Gl/ári]
	47.580	40.669	38.254	35.979	34.496	31.503	33.646	30.812	30.006	30.265	28.861	26.845	27.291	
	26.161	25.011	27.757	32.695	38.493	68.164	93.596	108.163	94.023	84.600	74.137	67.024	61.467	1237.5

rennsli: Q167 Austari-Jökulsá, Eyfirðingavað. Mælt rennsli.

Árið	[Gl/2vikur]														[Gl/ári]
1984	28.405	22.303	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.402	10.402	
	10.410	0.000	0.000	0.000	0.000	67.135	22.980	34.199	29.696	28.297	24.641	26.275	28.444	343.6	
1985	17.502	15.960	15.320	24.629	0.000	0.000	0.000	0.000	0.000	0.000	10.177	9.907	9.644		
	9.356	9.117	8.882	0.000	0.000	0.000	0.000	29.646	0.000	0.000	0.000	36.903	26.733	223.8	
1986	18.494	17.350	19.502	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.272		
	9.779	9.298	0.000	0.000	0.000	0.000	51.188	40.042	31.846	39.595	47.651	41.266	36.376	372.7	
1987	27.650	20.731	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	11.179		
	9.986	9.609	9.133	0.000	0.000	0.000	0.000	38.964	27.926	40.797	39.835	55.458	46.599	337.9	
1988	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	151.190	57.867	65.620	40.862	0.000	0.000	315.5	
1989	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	9.254	8.699	0.000	0.000	0.000	0.000	0.000	42.845	21.457	34.628	58.907	50.925	44.027	270.7	
1990	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	62.171	0.000	0.000	0.000	62.2	
1991	40.474	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	31.620	33.214	33.818	139.1	
1992	22.321	23.211	29.007	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	50.400	0.000	0.000	26.404	30.387	181.7	
1993	30.501	21.558	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	52.928	24.656	36.124	38.033	37.488	28.394	269.7	
1994	25.788	16.324	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	106.289	48.421	24.200	31.573	71.519	60.751	384.9	
1995	31.763	26.565	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	25.298	27.050	30.339	31.450	45.827	49.701	44.670	312.7	

rennslisröð: Q789 Austari-Jökulsá, mismunur Skatastaða og Eyfirðingavaðs. Mælt rennsli.

Árið	[Gl/2vikur]														[Gl/ári]		
1984	24.816	24.371	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16.855	16.731		
	16.007	0.000	0.000	0.000	0.000	0.000	45.074	23.755	51.052	54.184	25.953	22.022	19.068	19.119	359.0		
1985	15.908	15.213	14.841	23.220	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	15.122	14.981	13.877		
	14.559	13.988	14.468	0.000	0.000	0.000	0.000	0.000	74.886	0.000	0.000	0.000	27.028	23.360	281.5		
1986	19.770	18.505	20.812	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	14.273		
	14.783	13.944	0.000	0.000	0.000	0.000	0.000	55.172	64.901	61.561	44.328	28.176	21.229	22.469	399.9		
1987	18.764	16.571	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	16.970		
	15.241	14.609	14.316	0.000	0.000	0.000	0.000	0.000	0.000	84.970	41.281	28.435	16.223	8.307	12.120	287.8	
1988	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	55.134	35.161	74.538	50.447	0.000	0.000	215.3		
1989	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	15.059	14.705	0.000	0.000	0.000	0.000	0.000	0.000	0.000	64.204	35.706	36.005	33.014	22.185	12.871	233.7	
1990	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	45.787	0.000	0.000	0.000	45.8	
1991	22.849	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	24.279	20.998	21.373	89.5	
1992	17.158	16.288	21.351	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	60.838	0.000	0.000	31.976	28.474	176.1		
1993	25.834	20.295	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	48.386	53.621	68.046	34.934	24.844	20.556	296.5		
1994	17.794	14.790	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	81.223	74.503	26.778	24.374	12.900	12.607	265.0		
1995	18.211	16.190	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000		
	0.000	0.000	0.000	0.000	0.000	0.000	0.000	21.674	43.018	54.928	32.655	22.091	14.986	16.407	240.2		





	22.662	21.931	23.091	43.311	22.949	66.246	62.105	59.003	109.181	50.589	79.615	78.426	69.605	1088.3
981	54.830	38.301	33.150	32.053	31.323	30.357	29.561	28.680	27.774	26.867	25.985	25.286	25.089	
	24.017	23.324	22.967	25.882	25.569	72.629	53.159	78.703	94.301	71.105	91.584	73.105	40.190	1105.8
982	32.574	31.868	31.145	30.254	29.554	28.681	27.724	26.808	25.924	25.065	27.622	24.585	24.767	
	23.873	22.954	22.173	21.451	22.511	24.041	65.214	125.094	210.909	100.265	79.633	74.256	64.483	1223.4
983	35.959	34.855	33.732	32.685	31.672	32.982	30.642	29.590	28.611	27.664	26.748	26.009	27.367	
	25.249	23.946	24.467	29.506	53.918	67.464	133.316	161.614	126.116	109.677	105.359	86.705	75.158	1421.0
984	46.848	38.801	36.185	34.888	33.723	32.600	31.534	30.697	29.659	29.089	28.002	27.068	26.288	
	25.711	24.817	24.061	23.742	31.058	96.758	46.054	74.779	92.183	70.613	50.032	49.351	51.247	1085.8
985	35.537	33.399	32.647	48.388	37.634	32.427	31.372	30.328	29.322	28.374	27.433	26.939	26.115	
	25.362	24.681	24.732	24.516	24.461	29.466	38.383	67.025	108.485	68.063	72.175	50.559	43.735	1021.6
986	34.510	33.162	33.196	31.644	30.594	29.599	28.624	27.678	26.847	25.987	25.459	24.743	24.139	
	23.963	23.318	22.634	34.275	29.367	64.368	113.452	82.763	83.292	82.145	90.291	62.971	48.741	1137.8
987	40.484	33.246	35.902	31.599	31.340	30.236	29.715	29.178	28.291	27.356	26.450	25.570	26.933	
	24.198	23.382	22.610	22.642	29.663	42.856	63.887	117.892	71.920	62.725	53.890	62.546	51.736	1046.2
988	38.474	36.308	31.441	31.238	30.178	29.416	29.215	28.253	27.808	26.915	25.915	25.094	24.242	
	23.440	22.666	22.466	21.484	23.682	33.369	81.771	197.076	108.507	107.590	100.828	67.286	51.950	1246.6
989	42.257	35.604	40.216	33.693	32.617	31.597	38.512	33.015	30.467	29.510	28.535	27.595	26.681	
	25.798	24.944	24.125	23.350	56.206	119.669	108.723	127.032	72.183	64.616	100.264	90.486	58.153	1325.8
990	54.882	39.717	35.537	36.113	34.237	33.059	32.500	32.717	30.737	29.888	29.155	30.858	28.046	
	27.155	26.491	25.795	25.088	64.823	84.531	107.680	54.235	118.931	120.956	79.230	77.390	62.730	1322.5
991	64.975	36.494	34.773	34.106	34.099	32.501	31.997	31.057	30.103	35.602	32.452	31.585	31.275	
	28.294	27.360	26.618	26.339	27.972	51.550	151.488	137.339	89.260	83.945	54.889	50.904	61.609	1278.6
992	35.691	36.770	39.220	35.134	33.921	32.862	31.824	30.770	29.828	28.857	27.903	27.326	26.397	
	26.779	25.211	24.751	24.242	32.022	73.139	60.720	73.735	90.510	48.883	41.311	43.884	55.269	1037.0
993	60.750	37.805	34.947	34.223	33.705	32.712	32.356	31.074	30.051	29.068	28.108	27.196	26.528	
	25.566	24.719	23.938	23.946	44.419	64.757	89.689	83.112	87.671	84.767	79.182	81.108	61.984	1213.4
994	48.982	35.770	34.717	35.571	32.855	31.813	31.866	30.215	29.210	28.273	27.341	26.431	25.550	
	24.702	23.946	23.622	23.436	33.114	63.466	89.869	211.110	152.668	88.871	84.018	129.807	88.938	1456.2
995	59.830	54.831	35.985	34.887	33.986	33.186	32.543	34.323	31.361	30.442	29.547	28.584	30.202	
	33.460	27.283	32.773	30.143	31.777	69.427	54.741	80.836	105.042	73.664	92.336	69.643	51.290	1222.1

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 46

[Gl/ári]

46.812	41.231	37.170	36.592	35.228	33.753	32.823	31.871	30.709	30.162	28.970	28.196	27.874		
27.034	26.314	26.759	30.367	37.905	63.608	94.428	105.168	100.641	77.952	75.251	64.372	56.504	1227.7	



Árið	[Gl/2vikur]													[Gl/ári]
1950	18.206	14.936	14.521	14.125	13.857	13.485	13.100	12.726	12.362	12.009	11.667	11.336	11.013	
	10.700	10.396	10.103	9.817	12.497	34.869	34.637	24.492	47.369	40.751	25.728	24.132	26.578	485.4
1951	20.957	17.561	16.827	14.973	14.554	14.146	13.748	13.361	12.988	12.622	12.268	11.923	12.404	
	11.242	10.927	10.621	11.019	10.850	33.405	28.282	23.053	51.773	33.761	51.864	34.956	34.257	534.3
1952	36.290	28.569	15.680	17.978	14.846	15.562	14.206	13.816	13.432	13.059	12.697	12.348	12.019	
	12.093	15.339	11.282	11.172	27.233	14.887	57.071	62.616	58.970	54.299	52.416	51.265	50.928	700.1
1953	45.764	45.034	35.363	23.659	17.004	17.760	16.496	16.912	15.464	15.079	14.658	14.254	13.858	
	13.473	13.101	12.768	16.272	17.136	51.760	58.595	51.063	32.544	31.562	30.042	21.533	43.103	684.3
1954	19.681	16.628	16.208	15.765	15.316	14.885	14.478	14.069	13.677	13.318	12.943	12.578	12.226	
	11.878	11.549	11.266	16.765	12.653	16.569	67.777	51.696	52.856	49.329	49.847	47.622	49.274	640.9
1955	41.007	28.803	19.376	16.222	15.729	16.015	15.261	14.792	14.377	13.980	13.592	13.227	13.784	
	12.496	12.428	13.076	14.041	14.202	17.750	24.708	43.431	51.951	39.971	44.935	26.759	20.249	572.2
1956	27.961	38.986	17.861	18.173	26.614	17.577	15.595	15.146	14.695	14.290	13.905	13.518	13.144	
	12.781	12.521	20.675	12.870	19.869	18.725	50.419	38.084	48.783	45.022	44.291	46.713	41.106	659.3
1957	31.403	17.269	17.596	15.895	15.444	15.012	15.058	14.291	13.889	13.497	13.118	12.751	12.393	
	12.045	11.707	11.497	11.676	10.934	10.637	40.681	46.992	54.173	49.444	26.365	15.200	18.552	527.5
1958	42.716	41.622	21.977	16.057	15.424	16.944	14.872	13.926	13.539	13.162	12.800	12.509	12.181	
	11.852	12.193	11.377	11.147	12.626	44.993	40.802	32.702	49.483	29.134	44.205	39.287	26.004	613.5
1959	38.038	32.021	22.357	17.373	17.106	16.233	15.781	15.342	14.911	14.615	14.149	14.012	14.394	
	13.049	12.739	12.426	12.245	23.987	45.826	37.632	34.229	49.010	38.339	40.809	28.381	23.194	618.2
1960	28.629	18.518	17.000	15.770	15.321	14.887	14.461	14.052	13.652	13.261	12.884	12.517	12.174	
	11.839	11.518	11.197	10.959	15.808	48.973	25.249	27.817	28.020	29.228	33.216	31.073	44.828	532.9
1961	29.214	19.644	16.199	17.539	15.651	15.624	14.927	14.512	14.109	13.718	13.332	12.962	12.601	
	12.251	11.911	11.577	14.059	30.931	14.939	44.901	31.853	35.087	23.544	33.440	17.965	27.662	520.2
1962	24.889	19.388	15.967	18.038	15.242	14.979	14.474	14.075	13.693	13.313	12.945	12.588	12.242	
	12.199	11.679	16.643	11.988	11.302	12.657	37.640	46.753	48.264	40.062	25.190	21.738	15.848	513.8
1963	14.650	14.029	13.634	13.283	14.142	12.674	12.324	11.980	11.643	11.402	11.109	10.815	11.272	
	11.031	10.434	10.148	9.843	12.581	29.625	29.937	32.531	50.107	38.835	35.559	24.110	17.891	475.6
1964	24.777	14.073	15.863	13.843	16.313	13.442	13.003	12.642	12.293	11.952	11.624	11.371	11.319	
	10.879	10.589	10.342	10.080	10.070	10.099	48.941	47.556	27.795	37.691	31.848	31.758	30.621	500.8
1965	16.923	13.904	14.481	29.629	13.576	13.158	12.789	12.435	12.087	11.756	11.430	11.109	10.805	
	10.503	10.212	9.928	9.653	9.475	16.046	46.056	49.647	39.914	39.257	27.767	17.339	35.373	505.3
1966	15.170	24.762	13.688	13.380	13.071	12.681	12.327	11.976	11.636	11.323	11.027	10.714	10.415	
	10.120	9.835	9.644	9.875	10.245	11.418	36.006	58.782	37.215	30.951	12.648	31.813	44.704	485.4
1967	27.671	16.512	14.477	13.761	13.373	13.012	12.674	12.320	11.975	11.636	11.313	10.997	11.496	
	10.463	10.197	9.940	11.063	9.653	17.323	57.959	51.961	20.238	32.716	54.021	49.553	45.953	562.3
1968	42.418	21.865	14.920	14.501	14.239	15.443	13.845	13.398	13.024	12.660	12.308	11.963	11.632	
	11.308	11.048	10.737	14.454	10.392	24.570	35.029	48.421	55.636	45.797	39.068	52.088	49.891	620.7
1969	44.456	26.584	15.873	15.572	15.057	14.636	14.226	13.829	13.443	13.066	12.709	12.354	12.011	
	11.674	11.350	11.035	10.730	15.062	17.052	26.481	63.958	57.484	42.852	27.301	40.775	32.069	591.6
1970	15.301	22.305	18.384	24.037	14.847	14.451	14.050	14.401	13.378	13.008	12.647	12.298	11.957	
	12.003	11.397	11.220	11.660	18.281	15.054	44.422	51.575	31.875	49.082	39.711	33.015	31.904	562.3
1971	31.847	26.744	19.786	16.452	19.576	15.123	15.060	14.377	13.994	13.686	13.342	12.973	13.509	
	12.253	11.955	11.631	20.628	27.104	46.691	20.088	39.254	36.048	35.943	44.977	28.727	39.251	601.0
1972	32.069	34.134	18.580	17.636	16.674	16.210	15.759	15.372	14.949	17.318	14.402	14.004	13.614	
	13.237	13.255	12.659	25.272	12.507	17.226	22.802	27.529	41.176	42.509	47.707	38.689	39.350	594.6
1973	28.406	30.643	21.492	16.488	16.671	15.665	15.222	14.796	14.382	13.980	13.588	13.208	12.840	
	12.937	12.250	14.777	36.211	22.552	39.387	39.476	44.503	48.488	44.202	40.464	36.788	19.098	638.5
1974	21.617	16.731	16.243	16.328	15.483	15.054	14.627	14.211	13.812	13.421	13.041	12.674	12.320	
	11.984	11.651	11.718	12.615	18.407	26.646	56.756	33.312	57.554	51.616	41.787	45.906	46.735	622.2
1975	28.801	16.875	18.042	18.699	17.162	15.521	15.040	14.623	14.221	13.827	13.442	13.068	13.600	
	12.329	11.987	11.987	24.238	15.210	20.307	64.988	62.478	56.004	54.409	53.627	52.201	57.057	709.7
1976	46.412	44.034	36.562	25.240	17.485	17.202	16.846	16.220	15.767	15.335	14.905	14.489	14.085	
	13.692	13.325	13.130	12.685	13.946	30.460	52.581	44.242	44.354	47.324	45.128	45.596	48.925	720.0
1977	26.497	31.481	16.607	16.393	15.890	15.437	15.007	14.606	14.193	13.789	13.398	13.019	12.653	
	12.297	11.950	13.425	19.077	24.890	28.036	28.018	47.111	38.304	51.461	44.866	50.923	52.321	641.6
1978	42.633	27.105	16.924	16.799	16.484	15.686	15.363	15.059	14.599	14.194	13.795	13.407	13.169	
	12.727	12.372	12.025	12.286	11.545	11.222	36.488	57.545	42.191	17.871	19.558	31.996	23.325	536.4
1979	14.646	14.225	16.924	14.037	13.473	13.099	12.732	12.375	12.025	11.689	11.364	11.048	11.504	
	10.433	10.141	11.373	11.636	24.548	52.509	44.430	43.773	40.320	34.824	29.073	46.645	39.924	568.8
1980	22.953	19.230	14.703	14.322	14.018	13.639	13.251	12.873	12.507	12.152	11.805	11.471	11.147	



	10.835	10.524	10.330	20.108	10.318	26.554	14.807	35.415	51.665	37.262	42.179	46.396	49.553	550.0
981	42.720	22.419	15.005	14.577	14.246	13.814	13.440	13.087	12.717	12.358	12.010	11.677	11.378	
	11.068	10.759	10.466	12.076	11.917	25.309	25.969	39.826	48.293	40.648	46.706	42.653	27.059	562.2
982	14.597	14.242	13.878	13.492	13.123	12.771	12.408	12.054	11.710	11.380	12.072	10.815	10.665	
	10.361	10.037	9.753	9.478	9.287	9.301	28.063	47.082	68.331	55.082	51.062	49.904	49.695	570.6
983	29.768	15.360	14.388	13.994	13.595	13.709	13.017	12.655	12.300	11.951	11.619	11.295	11.755	
	10.680	10.394	10.590	14.672	21.263	23.274	54.962	56.414	54.474	51.127	50.131	50.793	49.206	643.4
984	42.781	41.648	32.132	17.990	15.519	15.074	14.643	14.228	13.821	13.440	13.071	12.701	12.360	
	12.060	11.717	11.393	11.197	14.158	48.586	19.057	38.228	46.270	37.940	23.888	28.601	28.538	591.0
985	17.398	14.990	14.656	29.422	16.632	14.330	13.936	13.549	13.172	12.807	12.449	12.194	11.829	
	11.517	11.227	11.086	11.457	10.989	13.856	16.313	37.213	47.468	42.052	40.793	41.079	27.495	519.9
986	15.677	16.327	15.372	14.163	13.763	13.375	12.998	12.631	12.279	11.934	11.636	11.313	10.999	
	10.754	10.469	10.185	15.460	11.688	29.641	51.995	41.764	43.298	45.032	45.553	41.065	34.717	564.1
987	22.094	16.013	17.812	14.559	14.333	13.864	13.767	13.275	12.913	12.548	12.197	11.853	12.330	
	11.179	10.865	10.561	11.303	14.564	23.241	36.392	51.173	42.985	41.603	35.515	44.664	33.126	554.7
988	17.240	19.300	14.736	14.449	14.047	13.651	13.497	12.969	12.599	12.247	11.933	11.576	11.248	
	10.931	10.621	10.359	10.073	10.165	15.361	28.810	64.158	50.644	50.486	49.728	46.709	41.830	579.4
989	31.685	16.232	20.135	14.896	14.479	14.079	16.867	13.717	13.233	12.869	12.512	12.165	11.825	
	11.496	11.176	10.865	10.566	25.551	29.321	50.840	52.886	43.147	40.809	48.998	47.912	46.379	634.6
990	43.331	26.801	15.972	17.189	15.445	15.030	14.890	14.581	13.954	13.568	13.228	13.637	12.608	
	12.255	11.946	11.625	11.316	27.736	31.182	53.341	27.044	51.759	51.484	45.407	46.664	47.342	659.3
991	46.058	36.643	26.593	16.635	16.279	15.565	15.279	14.799	14.433	16.140	14.133	13.930	14.257	
	12.922	12.565	12.221	11.912	12.148	22.022	61.573	57.588	53.011	48.245	28.659	31.798	42.435	667.8
992	16.081	17.340	20.451	15.754	15.316	14.891	14.474	14.074	13.681	13.296	12.926	12.566	12.220	
	11.907	11.587	11.307	11.041	15.311	31.295	26.125	34.534	45.196	17.587	14.873	26.752	40.050	490.6
993	35.271	16.363	15.074	15.243	14.606	14.136	13.997	13.457	13.078	12.710	12.355	12.010	11.673	
	11.350	11.035	10.724	10.473	18.429	21.129	39.304	42.895	39.708	44.337	42.384	47.084	40.540	579.4
994	32.529	16.479	15.727	15.394	14.704	14.286	14.090	13.518	13.132	12.760	12.397	12.045	11.702	
	11.373	11.048	10.741	10.449	11.061	18.322	21.695	67.205	58.073	52.784	51.174	54.481	53.207	630.4
995	47.216	44.098	42.422	33.155	19.815	15.650	15.332	16.171	14.589	14.186	13.811	13.422	14.340	
	14.304	12.515	15.578	12.477	16.334	35.467	25.680	39.230	50.043	45.360	47.494	45.792	42.993	707.5

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 46

[Gl/ári]

29.488	23.662	18.662	17.236	15.555	14.771	14.331	13.897	13.442	13.181	12.751	12.407	12.282		
11.799	11.531	11.696	13.480	15.813	25.729	38.995	44.600	46.247	41.383	39.174	38.193	37.612	587.9	

árið	[Gl/2vikur]													[Gl/ári]	
950	2.773	2.696	2.599	2.499	2.414	2.323	2.232	2.148	2.062	1.983	1.905	1.830	1.758		
	1.691	1.628	1.561	1.500	1.447	1.681	4.093	3.932	7.911	5.188	3.030	2.553	3.195	68.6	
951	2.708	2.686	2.754	2.626	2.528	2.431	2.336	2.245	2.160	2.074	1.995	1.919	1.971		
	1.766	1.700	1.635	1.569	1.515	1.517	1.862	2.477	9.373	11.914	13.214	5.441	3.941	88.4	
952	3.787	3.238	2.802	2.718	2.636	2.535	2.437	2.342	2.252	2.166	2.080	2.001	1.926		
	1.848	1.971	1.754	1.687	1.774	1.660	6.091	15.701	19.402	9.890	5.192	4.118	3.985	108.0	
953	3.866	3.420	3.220	3.117	3.002	2.899	2.784	2.708	2.586	2.489	2.391	2.300	2.212		
	2.122	2.044	1.965	1.894	1.889	3.483	11.344	8.306	6.697	5.983	5.218	3.143	4.098	95.2	
954	3.306	3.144	3.021	2.906	2.793	2.683	2.579	2.482	2.384	2.292	2.203	2.116	2.035		
	1.958	1.884	1.808	1.768	1.746	1.739	12.244	8.831	9.778	7.794	8.485	6.485	6.009	104.5	
955	4.347	3.281	3.295	3.114	2.997	2.882	2.780	2.674	2.573	2.474	2.376	2.286	2.350		
	2.104	2.026	1.962	1.895	1.828	1.916	2.601	8.781	13.531	6.641	7.391	3.270	3.113	94.5	
956	2.947	4.056	3.017	3.133	3.621	3.267	2.824	2.719	2.612	2.512	2.416	2.322	2.232		
	2.148	2.063	2.032	2.048	2.761	2.806	10.278	9.582	11.941	6.141	5.429	5.352	4.562	104.8	
957	3.520	3.294	3.436	3.160	3.036	2.920	2.814	2.713	2.608	2.508	2.411	2.316	2.227		
	2.142	2.057	1.980	1.905	1.832	1.760	2.917	5.686	9.903	9.897	4.303	2.639	2.956	86.9	
958	3.430	3.473	2.920	2.832	2.747	2.674	2.579	2.475	2.379	2.287	2.200	2.112	2.032		
	1.953	1.880	1.807	1.737	1.672	3.410	7.544	5.357	13.840	5.813	5.607	6.975	4.426	96.2	
959	4.966	3.732	3.499	3.451	3.308	3.184	3.059	2.939	2.828	2.719	2.613	2.513	2.585		
	2.316	2.226	2.142	2.058	2.084	6.097	7.689	6.825	7.628	4.203	5.313	4.031	3.339	97.3	
960	3.247	3.155	3.070	2.976	2.870	2.758	2.651	2.550	2.451	2.355	2.265	2.178	2.092		
	2.011	1.934	1.856	1.788	1.742	5.140	4.171	4.633	5.850	4.837	4.461	4.603	5.536	83.2	
961	5.301	3.650	3.385	3.342	3.124	3.006	2.889	2.777	2.668	2.568	2.468	2.373	2.280		
	2.194	2.107	2.026	1.971	2.633	2.199	6.911	9.250	6.881	5.701	4.077	3.249	3.969	93.0	
962	3.808	3.175	3.106	3.218	2.978	2.861	2.754	2.646	2.545	2.447	2.351	2.262	2.173		
	2.092	2.010	1.951	1.896	1.836	1.772	5.317	12.689	11.991	5.682	2.772	2.702	2.756	91.8	
963	2.609	2.606	2.432	2.336	2.250	2.166	2.080	1.999	1.922	1.845	1.776	1.708	1.757		
	1.571	1.515	1.462	1.402	1.369	2.613	5.856	10.364	14.886	7.047	5.486	2.865	2.862	86.8	
964	3.134	2.610	3.123	2.534	2.515	2.412	2.309	2.220	2.135	2.051	1.973	1.898	1.823		
	1.753	1.685	1.624	1.557	1.496	1.443	5.653	10.490	4.636	5.691	4.692	2.832	3.363	77.7	
965	2.717	2.593	2.562	2.845	2.526	2.431	2.336	2.245	2.160	2.074	1.996	1.921	1.843		
	1.772	1.707	1.641	1.574	1.516	1.473	3.489	12.463	8.754	4.643	3.786	2.547	4.123	79.7	
966	2.760	2.916	2.680	2.577	2.482	2.384	2.292	2.203	2.116	2.035	1.961	1.885	1.811		
	1.742	1.674	1.610	1.552	1.493	1.451	2.367	10.967	7.619	8.949	3.701	3.163	4.792	81.2	
967	3.519	3.089	2.803	2.694	2.589	2.491	2.396	2.303	2.214	2.128	2.045	1.968	2.025		
	1.815	1.746	1.677	1.627	1.563	1.521	5.622	7.991	3.765	8.266	11.018	6.745	3.290	88.9	
968	3.750	3.123	2.965	2.849	2.742	2.662	2.554	2.456	2.361	2.270	2.184	2.098	2.016		
	1.938	1.862	1.792	1.735	1.676	1.756	3.486	9.268	18.317	9.333	6.508	7.813	6.610	106.1	
969	5.368	3.378	3.117	2.997	2.882	2.771	2.663	2.561	2.463	2.367	2.276	2.190	2.104		
	2.021	1.944	1.869	1.798	1.733	1.699	2.224	16.491	18.431	5.120	4.045	5.338	3.918	103.8	
970	3.004	2.925	2.910	2.785	2.681	2.577	2.480	2.382	2.291	2.202	2.116	2.034	1.956		
	1.883	1.808	1.739	1.676	1.649	1.659	9.898	14.047	4.367	10.039	5.951	3.874	3.547	94.5	
971	6.063	4.098	3.125	3.009	2.904	2.793	2.687	2.584	2.486	2.389	2.297	2.208	2.271		
	2.034	1.957	1.884	1.894	2.365	7.137	4.711	9.279	11.264	8.734	7.518	3.951	5.925	107.6	
972	5.453	3.834	3.573	3.458	3.314	3.190	3.064	2.946	2.833	2.726	2.621	2.520	2.423		
	2.329	2.239	2.154	2.250	2.122	2.101	3.145	4.426	11.192	12.572	11.811	5.570	4.003	107.9	
973	3.342	3.438	3.668	3.297	3.197	3.061	2.942	2.829	2.720	2.613	2.513	2.416	2.323		
	2.232	2.148	2.073	2.972	4.756	5.395	7.336	8.882	9.923	5.534	5.955	4.250	3.792	103.6	
974	3.814	3.515	3.369	3.280	3.152	3.029	2.912	2.800	2.690	2.586	2.489	2.391	2.298		
	2.209	2.122	2.042	1.966	1.909	2.466	10.471	5.466	11.673	12.560	7.519	5.619	4.537	108.9	
975	4.080	3.503	3.232	3.221	3.095	2.994	2.878	2.766	2.660	2.559	2.460	2.362	2.433		
	2.178	2.093	2.033	2.172	2.006	1.950	10.375	19.064	14.608	13.430	9.999	7.628	8.029	133.8	
976	3.971	3.412	3.320	3.203	3.084	2.963	2.860	2.751	2.644	2.541	2.444	2.349	2.258		
	2.172	2.086	2.005	1.929	1.854	2.484	10.761	5.075	6.585	5.344	5.982	6.182	5.959	96.2	
977	3.110	3.096	3.038	2.938	2.831	2.720	2.613	2.513	2.416	2.322	2.232	2.148	2.062		
	1.983	1.906	1.836	2.055	2.207	2.972	4.492	15.163	8.531	10.701	5.637	5.740	5.546	102.8	
978	3.722	3.315	3.210	3.074	2.971	2.853	2.751	2.645	2.545	2.447	2.349	2.260	2.172		
	2.088	2.007	1.932	1.864	1.797	1.728	3.920	11.799	7.836	4.977	3.139	2.962	3.217	85.6	
979	2.816	2.664	2.608	2.519	2.430	2.336	2.245	2.160	2.074	1.995	1.918	1.842	1.894		
	1.700	1.635	1.585	1.553	2.245	9.188	8.554	8.072	4.663	3.955	3.359	4.862	3.891	84.8	
980	3.002	3.047	2.863	2.756	2.649	2.552	2.454	2.356	2.266	2.178	2.092	2.012	1.935		

	1.859	1.789	1.721	1.759	1.691	2.023	2.036	6.020	13.323	3.885	5.625	5.155	5.079	84.1
1981	4.023	3.029	2.920	2.806	2.698	2.593	2.495	2.398	2.304	2.216	2.128	2.046	1.969	
	1.893	1.818	1.748	1.695	1.645	2.111	3.127	10.747	10.052	5.965	4.655	3.698	3.120	85.9
1982	2.753	2.667	2.566	2.468	2.369	2.279	2.190	2.104	2.023	1.945	2.067	1.825	1.755	
	1.687	1.625	1.558	1.496	1.443	1.383	1.732	4.854	22.528	14.733	7.340	6.184	5.801	101.4
1983	2.846	2.790	2.680	2.577	2.479	2.381	2.290	2.202	2.116	2.032	1.955	1.880	1.933	
	1.733	1.665	1.602	1.579	1.877	1.952	11.754	17.163	12.090	8.600	6.616	4.630	4.190	105.6
1984	3.078	3.093	2.869	2.758	2.650	2.549	2.449	2.354	2.263	2.178	2.092	2.009	1.932	
	1.855	1.786	1.716	1.650	1.612	6.235	2.763	6.540	7.801	5.876	3.487	3.103	3.235	79.9
1985	2.785	2.720	2.644	4.153	3.003	2.615	2.516	2.419	2.325	2.237	2.148	2.068	1.987	
	1.910	1.835	1.766	1.714	1.729	1.871	2.528	8.323	10.277	3.629	7.644	3.458	2.990	83.3
1986	2.817	2.810	2.878	2.656	2.553	2.456	2.360	2.268	2.184	2.098	2.016	1.937	1.861	
	1.791	1.721	1.655	1.757	1.664	4.037	12.397	7.248	6.828	5.665	4.785	3.466	3.015	86.9
1987	2.789	2.721	2.667	2.574	2.476	2.385	2.293	2.206	2.116	2.036	1.958	1.884	1.934	
	1.734	1.666	1.601	1.542	1.521	2.132	5.420	13.110	5.054	2.953	2.669	2.793	2.702	74.9
1988	2.505	2.549	2.406	2.316	2.229	2.142	2.058	1.981	1.904	1.828	1.758	1.691	1.628	
	1.562	1.500	1.447	1.387	1.334	1.287	1.765	15.025	10.295	12.689	9.079	5.217	3.640	93.2
1989	3.136	2.775	2.843	2.655	2.553	2.456	2.365	2.288	2.202	2.116	2.032	1.955	1.880	
	1.807	1.737	1.670	1.605	1.744	2.413	10.260	16.798	5.289	3.355	4.760	4.505	3.591	90.8
1990	5.190	4.636	3.033	2.917	2.837	2.728	2.621	2.524	2.430	2.336	2.245	2.169	2.086	
	2.005	1.929	1.852	1.783	2.129	2.730	13.211	4.906	12.220	7.480	4.030	3.769	3.546	99.3
1991	3.560	3.072	2.969	2.863	2.760	2.652	2.552	2.453	2.358	2.276	2.208	2.141	2.193	
	1.967	1.890	1.815	1.747	1.679	1.701	13.899	17.147	9.368	9.353	3.982	3.134	4.731	106.5
1992	2.938	2.886	2.885	2.802	2.691	2.588	2.489	2.391	2.300	2.211	2.122	2.044	1.965	
	1.890	1.815	1.747	1.678	1.628	2.132	3.496	7.479	8.821	3.800	2.758	3.425	3.624	76.6
1993	3.690	2.999	2.953	2.791	2.712	2.613	2.514	2.416	2.323	2.232	2.148	2.062	1.984	
	1.909	1.832	1.761	1.696	1.667	2.013	7.724	9.724	10.261	6.664	4.561	3.770	3.285	90.3
1994	2.922	2.874	2.783	2.822	2.611	2.509	2.417	2.323	2.232	2.148	2.062	1.983	1.906	
	1.832	1.760	1.694	1.629	1.562	1.505	1.532	21.549	17.113	7.452	4.075	5.405	3.596	102.3
1995	2.932	3.176	2.678	2.577	2.480	2.382	2.291	2.267	2.142	2.056	1.976	1.900	1.961	
	1.796	1.715	1.677	1.682	1.697	4.831	4.995	8.457	10.414	4.416	4.010	3.621	3.237	83.4

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 46

[Gl/ári]

3.526	3.151	2.967	2.896	2.771	2.655	2.546	2.451	2.355	2.264	2.181	2.094	2.049		
1.935	1.864	1.793	1.776	1.851	2.708	6.175	9.923	10.294	7.241	5.667	4.388	4.102	93.6	



árið	[Gl/2vikur]												[Gl/ári]	
950	4.435	3.911	3.405	2.940	2.455	1.978	1.598	1.192	1.005	0.726	0.696	0.415	0.220	
	0.186	0.150	0.126	0.091	0.090	1.417	3.461	3.141	4.430	4.481	4.408	4.405	4.569	55.9
951	4.010	3.691	3.146	2.758	2.352	2.050	1.738	1.365	1.326	0.894	0.855	0.833	0.635	
	0.341	0.306	0.270	0.233	0.209	0.766	1.114	0.995	3.800	3.320	4.417	4.218	4.507	50.1
952	3.705	4.076	2.244	1.712	1.343	1.036	0.866	0.825	0.391	0.347	0.311	0.279	0.238	
	0.213	0.176	0.144	0.117	0.399	0.103	2.735	4.345	4.400	4.459	4.510	4.566	4.947	48.5
953	4.671	4.718	4.764	4.434	4.322	4.039	3.634	3.168	2.746	2.375	1.962	1.634	1.482	
	1.198	1.009	0.968	0.776	0.546	2.776	4.517	4.762	4.174	3.823	4.105	3.534	5.260	81.4
954	3.926	2.746	2.306	1.981	1.575	1.539	1.104	1.060	1.013	0.572	0.524	0.485	0.443	
	0.405	0.367	0.325	0.329	0.277	0.443	4.357	4.233	4.561	4.609	4.663	4.709	5.097	53.6
955	4.805	4.835	4.476	4.175	3.797	3.479	3.041	2.711	2.271	1.958	1.552	1.493	1.146	
	1.031	0.987	0.546	0.513	0.502	0.666	1.324	3.315	4.645	4.368	4.765	4.193	3.888	70.5
956	4.438	4.671	3.119	2.343	1.995	1.556	1.526	1.086	1.034	1.007	0.658	0.502	0.469	
	0.423	0.392	0.409	0.321	0.661	0.958	4.182	3.836	4.609	4.664	4.710	4.757	5.147	59.5
957	4.785	4.475	4.134	3.588	3.051	2.528	2.124	1.783	1.530	1.221	1.040	1.012	0.657	
	0.508	0.474	0.428	0.396	0.355	0.315	1.440	2.597	4.262	4.527	3.988	2.660	2.659	56.5
958	4.483	4.787	4.344	2.787	1.914	1.490	1.421	0.992	0.953	0.929	0.546	0.428	0.396	
	0.355	0.315	0.285	0.245	0.239	2.352	3.593	3.224	4.551	4.225	4.619	4.595	4.446	58.5
959	4.632	4.576	3.823	3.385	2.977	2.576	2.205	1.938	1.540	1.472	1.171	0.993	1.020	
	0.927	0.494	0.425	0.394	0.725	3.394	3.961	4.308	4.711	4.759	4.802	4.845	5.095	71.1
960	4.774	4.409	3.956	3.539	3.074	2.716	2.340	2.027	1.595	1.559	1.219	1.076	1.035	
	0.841	0.542	0.498	0.463	0.609	3.590	3.566	3.738	4.265	4.115	4.665	4.423	5.219	69.9
961	4.638	4.264	3.472	2.987	2.504	2.082	1.875	1.584	1.488	1.102	1.067	1.029	0.951	
	0.537	0.495	0.457	0.418	1.027	0.669	3.652	3.537	3.950	3.932	4.296	3.490	4.128	59.6
962	3.615	2.898	2.161	1.867	1.502	1.368	1.023	0.993	0.941	0.502	0.462	0.418	0.386	
	0.343	0.308	0.330	0.247	0.217	0.220	2.002	3.920	4.427	4.525	4.242	3.970	3.291	46.2
963	2.532	1.916	1.447	1.219	0.839	0.812	0.498	0.321	0.293	0.251	0.220	0.188	0.162	
	0.126	0.092	0.058	0.037	0.053	1.137	2.176	3.214	4.347	4.097	4.243	3.983	3.517	37.8
964	3.176	2.283	1.736	1.301	1.141	0.760	0.742	0.645	0.257	0.226	0.196	0.158	0.134	
	0.100	0.068	0.040	0.015	-0.016	-0.040	2.666	3.677	3.121	4.175	4.147	4.124	4.609	39.4
965	3.190	2.340	1.958	2.364	1.435	1.203	0.899	0.736	0.704	0.426	0.226	0.196	0.159	
	0.135	0.101	0.068	0.042	0.016	0.038	2.121	4.052	4.270	4.296	4.244	3.626	4.348	43.2
966	3.457	3.700	2.670	2.116	1.686	1.307	1.214	0.786	0.759	0.664	0.283	0.245	0.217	
	0.181	0.147	0.123	0.087	0.054	0.042	0.998	3.673	3.358	3.110	1.915	3.498	4.599	40.9
967	3.692	3.063	2.038	1.303	1.195	0.763	0.738	0.667	0.255	0.224	0.194	0.155	0.140	
	0.097	0.062	0.038	0.012	-0.018	0.054	2.469	3.453	2.096	3.366	4.378	4.426	4.809	39.7
968	4.543	4.518	4.059	3.215	2.407	1.815	1.391	1.272	0.842	0.810	0.777	0.374	0.297	
	0.259	0.226	0.195	0.169	0.136	0.459	1.831	3.784	4.411	4.464	4.138	4.575	4.957	55.9
969	4.678	4.533	4.051	3.391	2.812	2.311	1.818	1.409	1.217	0.937	0.907	0.497	0.411	
	0.376	0.333	0.301	0.265	0.244	0.263	0.567	3.742	4.468	4.044	3.600	4.327	4.250	55.8
970	2.521	2.802	2.176	1.436	1.277	0.865	0.839	0.777	0.357	0.318	0.289	0.248	0.219	
	0.185	0.150	0.127	0.093	0.155	0.201	2.503	4.119	3.285	4.172	4.160	4.148	4.567	42.0
971	3.429	3.512	2.477	2.023	1.632	1.287	1.196	0.820	0.788	0.655	0.308	0.276	0.253	
	0.209	0.170	0.141	0.231	0.804	2.696	1.772	3.426	3.393	3.596	4.338	3.962	4.250	47.6
972	4.045	4.053	2.876	2.338	1.934	1.638	1.368	1.086	0.891	0.855	0.828	0.389	0.338	
	0.305	0.270	0.232	0.347	0.179	0.355	0.828	1.317	3.121	3.395	4.319	4.107	4.541	46.0
973	3.967	4.305	3.041	2.491	1.937	1.505	1.317	0.887	0.843	0.799	0.362	0.321	0.293	
	0.253	0.222	0.193	0.670	0.940	2.872	3.642	4.225	4.553	4.598	4.654	4.697	4.557	58.1
974	3.943	3.400	2.887	2.373	2.037	1.712	1.411	1.166	0.936	0.905	0.705	0.413	0.380	
	0.336	0.303	0.267	0.231	0.272	0.873	3.514	3.011	4.480	4.551	4.437	4.562	4.998	54.1
975	4.252	3.753	3.321	2.893	2.324	1.864	1.458	1.395	0.962	0.924	0.887	0.494	0.426	
	0.356	0.316	0.287	0.376	0.225	0.338	3.442	4.435	4.523	4.577	4.630	4.679	5.069	58.2
976	4.775	4.825	4.863	4.530	4.453	4.111	3.683	3.236	2.854	2.464	2.068	1.778	1.560	
	1.390	1.083	1.040	1.012	0.662	1.679	4.719	4.667	4.843	4.884	4.930	4.963	5.368	86.4
977	5.042	5.085	5.117	4.906	4.571	4.098	3.670	3.165	2.749	2.408	2.011	1.749	1.432	
	1.256	1.213	0.874	0.768	1.183	1.456	2.007	4.067	4.378	4.952	5.004	5.046	5.455	83.7
978	5.122	5.162	4.786	4.359	3.713	3.194	2.684	2.250	1.812	1.668	1.300	1.264	1.175	
	0.753	0.706	0.663	0.619	0.574	0.532	2.114	4.735	4.306	3.045	3.425	4.468	4.235	68.7
979	2.421	1.923	1.980	1.518	1.078	1.026	0.890	0.532	0.492	0.452	0.412	0.376	0.356	
	0.300	0.262	0.242	0.207	0.684	3.910	4.459	4.510	4.565	4.612	4.665	4.709	5.097	51.7
980	4.804	4.604	4.466	4.161	3.754	3.439	2.951	2.600	2.232	1.891	1.540	1.404	1.052	

981	1.020	0.934	0.523	0.609	0.460	1.346	1.102	3.171	4.691	4.654	4.702	4.832	5.222	72.2
	4.924	4.957	4.599	3.977	3.357	2.733	2.277	1.895	1.602	1.160	1.116	0.804	0.616	
	0.572	0.528	0.489	0.467	0.454	1.207	1.606	3.961	4.675	4.642	4.768	4.812	5.198	67.4
982	4.427	3.848	3.160	2.586	2.123	1.659	1.450	1.064	1.027	0.712	0.528	0.489	0.449	
	0.409	0.373	0.330	0.299	0.262	0.228	0.768	2.568	4.478	4.474	4.520	4.634	4.986	51.9
983	4.184	3.711	3.106	2.439	2.106	1.615	1.356	0.939	0.911	0.628	0.416	0.383	0.362	
	0.303	0.267	0.231	0.278	0.371	0.734	3.576	4.450	4.505	4.560	4.607	4.662	5.044	55.7
984	4.758	4.803	4.846	4.892	4.794	4.493	4.082	3.657	3.209	2.744	2.352	1.973	1.601	
	1.408	1.113	1.080	0.790	0.631	3.433	2.417	4.062	4.869	4.907	4.563	4.676	5.017	87.2
985	3.791	3.191	2.681	2.682	2.044	1.655	1.495	1.172	1.128	0.917	0.631	0.584	0.546	
	0.500	0.464	0.419	0.396	0.361	0.668	1.355	3.926	4.600	4.656	4.698	4.750	5.136	54.4
986	4.717	4.328	3.798	3.153	2.624	2.215	1.849	1.509	1.272	1.026	0.995	0.728	0.496	
	0.458	0.416	0.383	0.352	0.337	1.502	4.056	4.003	4.619	4.671	4.717	4.763	5.154	64.1
987	4.824	4.485	4.278	3.859	3.400	3.016	2.579	2.281	1.992	1.563	1.526	1.119	1.106	
	1.004	0.710	0.502	0.471	0.480	1.555	3.779	4.691	4.738	4.778	4.826	4.863	5.262	73.7
988	4.950	4.856	4.588	4.175	3.719	3.284	2.851	2.394	2.055	1.647	1.520	1.156	1.115	
	0.939	0.618	0.574	0.532	0.490	0.494	0.985	4.047	4.301	4.483	4.794	4.840	5.217	70.6
989	4.637	4.044	3.944	3.163	2.717	2.272	1.898	1.575	1.285	1.095	1.054	0.825	0.562	
	0.514	0.478	0.435	0.399	0.723	1.115	3.881	4.638	4.685	4.659	4.776	4.826	5.211	65.4
990	4.914	4.952	4.761	4.518	4.113	3.780	3.330	2.844	2.421	2.095	1.673	1.531	1.168	
	1.125	1.028	0.631	0.584	1.008	2.005	4.688	3.573	4.850	4.893	4.936	4.973	5.374	81.8
991	5.049	5.093	5.123	5.163	5.128	4.806	4.459	3.884	3.427	2.900	2.410	2.009	1.939	
	1.402	1.300	1.264	0.996	0.754	0.993	4.434	4.967	4.895	4.976	4.286	4.591	5.477	91.7
992	3.999	3.436	3.568	2.649	2.222	1.873	1.738	1.509	1.242	1.204	1.035	0.696	0.656	
	0.606	0.565	0.521	0.482	0.502	1.257	1.803	3.626	4.559	3.183	2.209	3.720	4.962	53.8
993	4.773	3.889	2.629	1.845	1.548	1.471	1.057	1.024	0.993	0.695	0.493	0.455	0.414	
	0.380	0.336	0.304	0.267	0.312	0.953	2.919	4.136	4.118	4.601	4.657	4.698	5.090	54.1
994	4.794	4.740	4.404	3.883	3.451	3.119	2.694	2.290	1.932	1.521	1.377	1.035	1.007	
	0.804	0.505	0.472	0.426	0.394	0.418	0.725	4.520	4.605	4.661	4.706	4.754	5.143	68.4
995	4.845	4.890	4.934	4.973	5.016	5.050	4.712	4.440	4.006	3.616	3.119	2.717	2.401	
	1.930	1.698	1.316	1.204	1.307	2.637	3.142	4.089	5.036	5.077	5.112	5.145	5.555	98.0

[Gl/ári]

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 46

4.263	4.023	3.516	3.052	2.640	2.287	1.980	1.673	1.426	1.197	0.996	0.818	0.707		
0.593	0.502	0.426	0.397	0.453	1.197	2.673	3.793	4.316	4.339	4.398	4.431	4.794	60.9	



Árið	[Gl/2Vikur]													[Gl/Ári]
950	17.354	16.859	16.259	15.643	15.137	14.587	14.017	13.474	12.949	12.444	11.960	11.495	11.050	
	10.617	10.202	9.808	9.428	9.135	12.913	23.757	21.194	47.987	31.438	20.098	15.561	20.125	425.5
951	16.511	16.084	16.321	15.678	15.096	14.512	13.950	13.410	12.892	12.393	11.913	11.452	11.788	
	10.567	10.159	9.765	9.410	9.140	11.575	14.245	17.042	50.662	64.190	70.341	29.714	24.873	513.7
952	22.630	19.982	17.150	16.656	16.151	15.552	14.964	14.398	13.844	13.308	12.795	12.316	11.869	
	11.446	12.446	10.935	10.528	12.522	11.342	37.171	86.495	111.299	57.074	33.875	30.296	26.327	653.4
953	23.953	21.331	19.524	18.886	18.198	17.625	16.939	16.577	15.846	15.245	14.656	14.094	13.551	
	13.026	12.526	12.064	12.107	12.967	24.745	65.327	47.042	32.635	35.745	33.078	19.211	26.128	573.0
954	19.812	18.736	18.047	17.370	16.697	16.054	15.434	14.834	14.260	13.711	13.179	12.668	12.177	
	11.707	11.263	10.848	10.990	10.744	10.881	70.035	48.381	58.063	50.888	55.179	39.521	36.638	628.1
955	24.972	19.376	19.422	18.372	17.692	17.036	16.489	15.855	15.245	14.657	14.091	13.552	13.958	
	12.508	12.038	12.142	11.638	11.380	13.009	18.288	46.054	73.521	36.203	47.328	20.464	19.030	554.3
956	18.559	24.515	18.050	18.578	21.483	19.700	17.051	16.467	15.823	15.214	14.628	14.065	13.521	
	12.997	12.496	12.508	12.553	16.329	16.312	53.948	52.138	73.250	37.142	33.325	32.790	28.495	621.9
957	21.344	19.382	20.145	18.556	17.838	17.150	16.660	15.993	15.377	14.783	14.209	13.659	13.133	
	12.622	12.138	11.682	11.329	10.914	10.495	20.423	34.467	55.828	54.331	25.909	15.994	17.942	512.3
958	21.417	22.525	17.506	16.929	16.552	16.138	15.529	14.925	14.350	13.794	13.262	12.763	12.280	
	11.808	11.430	11.022	10.637	10.345	21.609	39.623	31.619	78.240	35.926	35.356	42.888	24.667	573.1
959	28.979	23.132	20.725	20.541	19.578	18.824	18.099	17.399	16.726	16.079	15.460	14.865	15.290	
	13.701	13.185	12.700	12.276	13.029	34.061	40.299	40.298	49.273	25.108	34.061	24.681	19.575	577.9
960	19.709	18.557	17.773	17.233	16.605	15.969	15.348	14.753	14.180	13.635	13.119	12.611	12.131	
	11.668	11.226	10.794	10.388	10.211	27.262	21.295	27.748	34.604	29.196	28.290	23.942	35.393	483.6
961	28.954	20.843	19.483	19.384	18.156	17.466	16.813	16.166	15.543	14.940	14.363	13.807	13.273	
	12.761	12.268	11.793	11.504	15.518	12.942	36.241	49.398	38.693	34.163	26.043	20.029	23.476	534.0
962	23.022	18.661	18.242	18.763	17.528	16.853	16.203	15.579	14.979	14.399	13.844	13.308	12.796	
	12.343	11.868	11.696	11.292	11.036	10.778	31.865	70.112	70.065	34.840	16.995	17.171	16.444	540.7
963	15.353	15.194	14.380	13.830	13.341	12.827	12.328	11.850	11.391	10.950	10.532	10.124	10.417	
	9.365	9.103	8.866	8.547	8.586	16.787	32.979	52.902	84.098	42.898	34.620	17.409	17.164	505.8
964	18.300	15.682	17.627	15.139	14.941	14.415	13.846	13.311	12.798	12.302	11.828	11.382	10.962	
	10.541	10.137	9.767	9.413	9.140	8.826	33.659	56.986	23.935	35.591	32.204	17.538	21.054	461.3
965	16.065	15.412	15.192	17.114	15.121	14.560	14.002	13.458	12.938	12.454	11.974	11.511	11.066	
	10.642	10.229	9.833	9.458	9.134	9.151	21.601	67.482	51.804	29.196	23.811	15.337	22.688	471.2
966	16.362	17.479	15.764	15.151	14.582	14.020	13.487	12.961	12.460	11.982	11.536	11.089	10.660	
	10.249	9.851	9.471	9.173	8.868	8.798	16.722	62.616	42.806	45.401	20.380	20.534	30.708	473.1
967	21.889	18.587	16.750	16.105	15.484	14.885	14.325	13.874	13.277	12.764	12.269	11.794	12.141	
	10.926	10.524	10.116	9.889	9.535	9.703	36.124	45.917	21.905	44.039	67.786	42.283	20.011	532.9
968	21.825	18.696	17.677	16.995	16.340	15.922	15.287	14.698	14.130	13.590	13.066	12.559	12.075	
	11.606	11.169	10.741	10.555	10.120	11.363	21.487	52.086	100.902	54.080	39.495	48.093	39.821	624.4
969	32.244	20.209	18.826	18.180	17.498	16.821	16.168	15.544	14.946	14.367	13.815	13.280	12.767	
	12.274	11.805	11.348	10.911	10.630	10.828	14.948	93.317	103.670	27.679	23.754	34.440	23.985	614.3
970	18.261	17.798	17.714	16.924	16.305	15.676	15.069	14.495	13.936	13.399	12.878	12.382	11.905	
	11.465	11.033	10.616	10.348	11.056	11.183	55.614	77.841	24.616	61.715	36.703	25.071	23.606	567.6
971	33.637	23.761	18.864	18.191	17.588	16.929	16.319	15.698	15.090	14.510	13.950	13.412	13.808	
	12.397	11.943	11.492	12.455	16.178	43.984	27.475	54.049	60.699	51.507	48.614	24.561	34.687	641.8
972	31.397	23.393	21.415	20.710	19.895	19.129	18.389	17.677	16.995	16.379	15.753	15.145	14.558	
	13.998	13.490	12.983	14.603	13.096	14.347	20.274	25.613	58.925	68.093	67.872	34.223	25.154	633.5
973	21.007	20.898	21.715	19.686	19.155	18.348	17.640	16.964	16.305	15.676	15.069	14.485	13.924	
	13.401	12.901	12.596	20.616	29.107	29.921	39.811	49.639	62.494	33.858	36.532	25.393	22.279	619.4
974	22.621	20.460	19.609	19.153	18.404	17.703	17.020	16.358	15.722	15.117	14.532	13.970	13.434	
	12.929	12.437	11.992	11.697	11.849	15.463	58.748	31.708	64.861	74.930	45.717	32.102	28.494	637.0
975	24.753	20.787	19.120	18.970	18.337	17.773	17.091	16.434	16.402	15.269	14.677	14.113	14.516	
	13.009	12.515	12.233	15.367	13.652	12.939	62.841	107.421	80.815	81.004	62.295	46.062	49.695	798.1
976	24.800	20.550	19.916	19.203	18.507	17.800	17.191	16.525	15.883	15.271	14.677	14.108	13.561	
	13.033	12.532	12.064	11.623	11.237	15.076	56.086	32.963	42.191	34.533	39.318	33.439	36.310	578.4
977	18.231	18.224	17.671	17.070	16.462	15.819	15.209	14.617	14.055	13.512	12.993	12.488	12.004	
	11.539	11.096	10.736	12.153	13.308	19.276	26.109	83.434	45.440	65.911	33.652	37.968	35.065	604.0
978	22.676	19.291	18.811	17.977	17.391	16.719	16.104	15.504	14.905	14.328	13.775	13.240	12.730	
	12.241	11.767	11.310	10.939	10.591	10.182	23.514	64.603	44.000	27.532	18.484	18.017	19.280	495.9
979	16.314	15.673	15.309	14.811	14.336	13.778	13.245	12.732	12.240	11.783	11.331	10.893	11.201	
	10.039	9.650	9.409	9.419	14.520	48.948	46.344	51.936	29.823	28.496	21.085	34.652	25.194	513.2
980	18.165	18.060	16.779	16.122	15.519	14.941	14.365	13.810	13.273	12.758	12.264	11.787	11.333	



	10.895	10.471	10.091	10.977	10.079	13.062	12.951	31.729	72.812	23.905	35.124	33.203	32.109	496.6
981	26.823	17.802	17.135	16.469	15.834	15.230	14.637	14.074	13.526	13.000	12.496	12.011	11.547	
	11.103	10.674	10.275	10.146	9.895	13.760	17.841	57.140	59.798	34.772	35.531	29.582	19.228	520.3
982	16.457	15.926	15.346	14.764	14.195	13.649	13.118	12.608	12.119	11.648	12.824	11.042	10.624	
	10.229	9.834	9.454	9.088	8.738	8.442	12.071	30.241	129.688	80.906	43.584	39.491	35.359	601.4
983	17.952	17.178	16.439	15.811	15.196	14.614	14.064	13.527	13.000	12.499	12.015	11.550	11.885	
	10.654	10.247	9.911	9.994	13.302	13.448	65.110	95.313	75.874	53.557	41.376	31.302	26.817	642.6
984	18.924	18.854	17.355	16.684	16.034	15.412	14.815	14.240	13.688	13.157	12.648	12.157	11.686	
	11.238	10.800	10.384	10.024	10.145	34.389	16.163	37.436	47.277	34.676	21.141	19.226	20.047	478.6
985	16.833	16.378	15.885	25.840	18.318	15.828	15.215	14.627	14.065	13.518	12.997	12.494	12.016	
	11.565	11.135	10.737	10.498	10.619	11.408	14.329	44.364	64.321	24.012	39.947	21.851	17.785	496.6
986	16.413	16.397	16.858	15.585	14.985	14.403	13.845	13.309	12.792	12.298	11.822	11.367	10.932	
	10.525	10.138	9.746	10.906	10.176	22.293	64.672	40.147	42.391	37.069	33.009	22.347	17.862	512.3
987	16.470	16.057	15.763	15.201	14.632	14.096	13.551	13.033	12.537	12.051	11.581	11.131	11.451	
	10.267	9.869	9.484	9.128	9.149	12.699	28.983	76.535	29.099	21.515	17.858	18.483	16.409	447.0
988	15.186	15.521	14.549	14.034	13.539	13.034	12.536	12.057	11.609	11.205	10.775	10.390	9.987	
	9.599	9.226	8.882	8.555	8.235	8.799	14.836	87.396	57.154	71.671	55.888	30.145	21.757	556.6
989	19.441	16.761	17.056	15.966	15.356	14.767	14.444	13.814	13.277	12.765	12.271	11.795	11.341	
	10.903	10.480	10.076	9.686	10.902	17.491	54.947	96.144	31.902	20.454	30.213	31.464	22.126	545.8
990	32.024	25.362	17.978	17.318	16.836	16.194	15.580	15.001	14.434	13.879	13.351	12.906	12.430	
	11.949	11.495	11.071	10.677	13.386	17.197	69.148	27.862	76.830	47.112	26.951	24.957	21.783	593.7
991	21.377	18.061	17.461	16.850	16.256	15.630	15.019	14.440	13.888	13.454	13.024	12.717	13.030	
	11.674	11.230	10.803	10.427	10.289	11.883	78.038	95.032	50.435	56.215	25.403	20.195	29.632	622.5
992	17.571	17.229	17.146	16.643	15.993	15.378	14.785	14.210	13.660	13.133	12.623	12.137	11.681	
	11.258	10.844	10.465	10.119	10.040	13.995	20.249	39.706	49.542	22.315	16.471	20.718	21.670	449.6
993	22.673	17.611	17.265	16.395	15.914	15.347	14.754	14.184	13.634	13.105	12.598	12.109	11.639	
	11.190	10.757	10.341	9.957	9.821	12.026	41.273	53.571	61.312	41.468	32.138	27.214	20.171	538.5
994	17.441	17.114	16.469	16.632	15.488	14.886	14.381	13.828	13.290	12.774	12.278	11.800	11.342	
	10.903	10.481	10.080	9.711	9.368	9.574	11.107	123.278	97.551	46.601	24.287	32.399	23.764	606.8
995	18.094	19.478	16.145	15.549	14.949	14.372	13.824	13.680	12.938	12.438	11.953	11.492	11.847	
	10.803	10.388	10.305	10.532	10.536	27.485	26.830	45.042	63.553	28.052	28.419	24.032	19.354	502.1

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 46

[Gl/ári]

	21.191	18.823	17.623	17.254	16.510	15.834	15.199	14.630	14.070	13.520	13.036	12.511	12.246	
	11.569	11.163	10.770	10.906	11.490	16.579	35.117	55.727	59.275	42.978	35.207	27.522	25.221	556.0

Árið	[Gl/2vikur]													[Gl/ári]
1950	6.685	6.420	6.147	5.832	5.599	5.325	5.037	4.760	4.494	4.238	3.993	3.756	3.528	
	3.312	3.101	2.898	2.708	2.532	5.085	14.324	8.477	12.550	7.521	6.284	5.767	6.377	146.7
1951	5.747	5.712	5.703	5.547	5.272	4.988	4.714	4.451	4.200	3.954	3.721	3.497	3.507	
	3.060	2.862	2.669	2.499	2.377	3.622	5.618	11.030	31.063	34.091	25.916	11.743	8.860	206.4
1952	9.916	8.146	7.503	7.246	6.978	6.630	6.299	5.976	5.666	5.366	5.079	4.804	4.544	
	4.296	4.988	4.062	3.832	5.142	4.190	26.076	51.154	44.589	23.335	11.232	8.599	9.151	284.8
1953	8.876	8.364	8.231	8.026	7.676	7.484	7.095	7.050	6.558	6.227	5.905	5.599	5.302	
	5.018	4.744	4.481	4.276	4.666	16.725	37.670	19.814	11.628	15.985	10.724	8.263	8.975	245.4
1954	8.479	7.939	7.563	7.189	6.829	6.484	6.150	5.831	5.523	5.232	4.949	4.676	4.414	
	4.162	3.920	3.691	3.630	3.680	3.926	45.211	21.727	19.777	12.096	10.489	9.042	9.498	232.1
1955	8.945	7.914	7.843	7.424	7.077	6.749	6.499	6.172	5.853	5.545	5.252	4.970	5.029	
	4.422	4.170	4.461	4.100	3.990	6.047	12.371	25.495	31.322	13.808	12.003	7.994	8.322	223.8
1956	7.618	8.707	7.762	7.955	9.149	8.640	7.361	7.074	6.714	6.376	6.054	5.738	5.438	
	5.148	4.872	4.896	5.099	8.090	7.926	28.743	20.121	21.186	10.050	9.565	9.598	9.761	239.6
1957	8.408	7.989	8.014	7.532	7.161	6.800	6.493	6.204	5.883	5.574	5.278	4.993	4.718	
	4.456	4.200	3.960	3.780	3.567	3.349	9.242	20.729	28.051	19.654	8.300	6.714	7.504	208.6
1958	7.778	7.755	7.273	7.019	6.797	6.922	6.390	6.036	5.723	5.421	5.132	4.853	4.587	
	4.328	4.091	3.862	3.645	3.473	13.037	24.232	13.737	29.266	12.168	8.946	11.925	9.276	223.7
1959	9.795	8.774	8.628	8.570	8.124	7.732	7.353	6.987	6.640	6.302	5.977	5.668	5.739	
	5.061	4.788	4.524	4.293	4.875	21.032	18.208	13.008	9.834	7.853	9.011	7.733	7.327	213.8
1960	6.768	6.618	6.396	6.133	5.837	5.530	5.238	4.954	4.681	4.416	4.164	3.924	3.691	
	3.470	3.254	3.049	2.856	2.856	13.798	7.778	8.791	8.973	7.418	8.436	8.398	9.333	156.8
1961	10.095	7.528	7.049	7.286	6.684	6.351	6.036	5.720	5.419	5.130	4.852	4.585	4.326	
	4.079	3.844	3.613	3.509	6.989	4.979	18.208	20.333	12.964	10.242	7.758	7.363	8.271	193.2
1962	8.075	7.233	7.045	7.229	6.779	6.435	6.109	5.791	5.494	5.200	4.918	4.649	4.389	
	4.161	3.923	3.781	3.655	3.587	3.469	18.883	35.954	22.615	9.681	6.246	6.191	6.365	207.9
1963	5.905	5.849	5.460	5.170	4.928	4.660	4.396	4.146	3.906	3.673	3.452	3.238	3.241	
	2.832	2.675	2.550	2.385	2.410	10.946	23.923	25.553	29.602	13.623	8.193	6.657	7.049	196.4
1964	7.807	6.424	8.461	6.347	6.337	6.037	5.707	5.410	5.118	4.842	4.575	4.323	4.079	
	3.846	3.617	3.400	3.190	3.001	2.815	22.924	30.137	7.847	9.190	7.672	6.135	6.861	186.1
1965	6.231	5.999	5.914	6.516	5.932	5.659	5.362	5.073	4.796	4.536	4.280	4.034	3.798	
	3.574	3.354	3.147	2.946	2.751	2.707	14.352	33.637	17.937	7.139	8.162	5.965	8.083	181.9
1966	6.187	6.237	5.936	5.625	5.340	5.056	4.777	4.510	4.255	4.017	3.795	3.571	3.350	
	3.142	2.939	2.745	2.604	2.456	2.355	9.422	40.139	21.894	17.887	7.416	6.764	8.877	191.3
1967	7.390	7.241	6.737	6.399	6.066	5.755	5.463	5.240	4.913	4.642	4.383	4.132	4.175	
	3.700	3.483	3.266	3.150	2.981	3.014	23.823	25.117	10.794	18.537	23.615	11.903	8.180	214.1
1968	8.082	7.732	7.425	7.058	6.705	6.645	6.240	5.920	5.611	5.320	5.032	4.758	4.492	
	4.239	3.996	3.762	3.602	3.445	4.447	11.440	27.368	41.263	22.080	13.416	11.179	11.147	242.4
1969	9.986	8.690	8.209	7.826	7.455	7.084	6.730	6.388	6.063	5.748	5.446	5.156	4.875	
	4.609	4.351	4.103	3.862	3.661	3.763	7.624	64.136	46.875	12.842	9.596	11.763	9.444	276.3
1970	8.150	7.855	7.718	7.416	7.078	6.723	6.384	6.060	5.749	5.446	5.157	4.875	4.608	
	4.350	4.105	3.864	3.678	3.732	4.215	35.417	39.785	9.815	20.686	12.364	8.213	8.485	241.9
1971	16.101	10.227	8.421	8.038	7.707	7.334	7.009	6.665	6.326	6.005	5.692	5.390	5.458	
	4.809	4.544	4.288	4.907	8.332	32.067	18.031	20.910	24.908	20.516	14.644	9.579	11.754	279.7
1972	11.718	9.935	9.747	9.326	8.866	8.444	8.037	7.645	7.269	6.966	6.629	6.291	5.968	
	5.656	5.366	5.083	5.997	5.155	6.093	12.219	14.343	33.292	29.907	24.634	11.956	10.027	276.6
1973	9.100	9.037	9.171	8.688	8.449	7.996	7.606	7.233	6.873	6.525	6.193	5.875	5.566	
	5.274	4.993	4.818	12.148	18.742	16.048	17.190	18.302	16.490	9.847	10.407	9.253	9.332	251.2
1974	8.763	8.411	8.003	7.905	7.504	7.133	6.775	6.435	6.103	5.785	5.481	5.188	4.907	
	4.646	4.385	4.144	3.926	3.985	7.333	39.198	15.654	23.957	26.241	13.455	9.543	9.547	254.4
1975	9.144	8.495	7.952	8.009	7.701	7.424	7.061	6.709	6.375	6.045	5.731	5.430	5.497	
	4.843	4.575	4.442	6.798	5.060	4.940	45.541	56.510	32.181	29.494	17.310	12.371	13.524	329.2
1976	9.470	8.992	8.639	8.248	7.882	7.501	7.186	6.825	6.483	6.148	5.830	5.521	5.226	
	4.942	4.670	4.412	4.173	3.961	7.155	28.254	9.208	8.631	7.912	8.443	9.317	9.367	204.4
1977	6.788	6.647	6.411	6.147	5.857	5.547	5.251	4.968	4.692	4.430	4.178	3.934	3.702	
	3.477	3.262	3.087	3.568	4.885	9.453	16.253	40.093	18.765	20.950	9.372	9.263	9.943	220.9
1978	7.987	7.499	7.722	7.025	6.726	6.386	6.079	5.784	5.482	5.188	4.908	4.637	4.378	
	4.131	3.890	3.660	3.486	3.313	3.103	12.440	32.394	17.343	9.788	6.288	6.189	6.645	192.5
1979	6.138	5.792	5.744	5.505	5.328	5.034	4.758	4.495	4.239	3.996	3.762	3.535	3.548	
	3.096	2.896	2.765	2.757	7.880	23.912	17.620	11.292	7.134	7.043	6.373	7.765	7.109	169.5
1980	5.971	5.880	5.650	5.357	5.086	4.828	4.559	4.301	4.054	3.812	3.587	3.366	3.154	

	2.954	2.757	2.583	3.117	2.781	5.827	5.642	14.185	26.077	7.810	7.831	8.112	8.847	158.1
981	7.788	6.690	6.381	6.053	5.737	5.438	5.148	4.869	4.597	4.339	4.090	3.850	3.622	
	3.400	3.187	2.988	2.901	2.849	6.001	8.308	27.457	19.023	8.657	7.777	7.688	6.784	175.6
982	6.075	5.835	5.565	5.278	4.993	4.719	4.456	4.200	3.958	3.722	4.868	3.546	3.329	
	3.125	2.920	2.727	2.542	2.365	2.196	4.950	19.414	63.585	31.379	16.984	12.168	10.723	235.6
983	7.207	7.030	6.731	6.393	6.064	5.749	5.447	5.158	4.877	4.608	4.348	4.098	4.129	
	3.614	3.395	3.195	3.233	5.250	6.399	38.461	41.555	26.986	13.668	9.241	8.600	8.912	244.3
984	7.258	7.160	6.731	6.387	6.059	5.742	5.438	5.146	4.866	4.597	4.338	4.089	3.847	
	3.622	3.400	3.187	3.000	3.093	19.433	6.702	12.888	11.447	9.877	7.383	6.780	7.044	169.5
985	6.109	5.978	5.819	8.532	6.456	5.751	5.446	5.158	4.878	4.611	4.352	4.104	3.866	
	3.639	3.424	3.233	3.150	3.479	4.557	5.981	15.709	12.887	6.749	12.509	6.767	6.374	159.5
986	5.890	5.798	5.986	5.564	5.267	4.982	4.709	4.446	4.196	3.950	3.718	3.494	3.277	
	3.073	2.876	2.683	3.628	3.216	12.374	36.562	13.720	9.432	8.276	8.255	6.902	6.324	178.6
987	5.734	5.517	5.382	5.118	4.847	4.600	4.340	4.096	3.862	3.629	3.409	3.196	3.196	
	2.784	2.593	2.413	2.245	2.307	5.125	14.690	22.732	7.231	5.292	4.863	4.788	5.007	139.0
988	4.563	4.477	4.300	4.082	3.870	3.640	3.420	3.211	3.013	2.834	2.647	2.508	2.328	
	2.159	1.993	1.841	1.695	1.549	1.453	6.401	57.292	27.731	24.651	17.016	7.456	7.115	203.2
989	6.441	6.471	6.746	6.010	5.698	5.399	5.131	4.936	4.665	4.404	4.152	3.912	3.682	
	3.459	3.245	3.041	2.841	3.947	11.146	30.275	36.424	10.048	6.515	8.011	7.420	7.138	201.2
990	8.729	8.992	6.685	6.359	6.177	5.870	5.564	5.282	5.005	4.733	4.470	4.267	4.038	
	3.802	3.577	3.359	3.151	4.983	8.873	39.346	10.399	18.857	9.484	6.834	6.644	7.051	202.5
991	7.025	6.525	6.270	6.000	5.744	5.439	5.150	4.869	4.607	4.376	4.195	4.176	4.129	
	3.615	3.397	3.183	2.981	2.817	4.075	50.635	41.106	20.371	19.627	7.828	7.101	8.608	243.8
992	6.747	6.591	6.510	6.291	5.968	5.658	5.356	5.070	4.793	4.525	4.271	4.031	3.803	
	3.582	3.367	3.162	2.974	2.962	6.805	11.154	18.910	18.210	9.500	6.628	7.051	7.685	171.6
993	7.402	6.771	6.604	6.232	6.017	5.733	5.430	5.141	4.863	4.594	4.334	4.084	3.846	
	3.617	3.398	3.183	2.993	3.000	5.234	21.401	20.728	20.040	9.499	8.169	7.312	6.877	186.5
994	6.242	6.027	5.795	5.757	5.352	5.063	4.868	4.593	4.331	4.081	3.846	3.613	3.393	
	3.181	2.975	2.781	2.591	2.413	2.273	3.228	71.866	39.412	16.330	6.320	7.543	6.523	230.4
995	5.881	6.094	5.548	5.292	5.005	4.730	4.469	4.564	4.122	3.881	3.651	3.429	3.451	
	3.131	2.924	2.859	3.090	3.325	18.393	13.843	14.550	15.281	7.296	6.554	6.223	6.528	164.1

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 46

[Gl/ári]

7.765	7.217	6.946	6.716	6.395	6.083	5.751	5.469	5.169	4.891	4.654	4.377	4.199		
3.889	3.680	3.476	3.635	4.172	8.081	19.996	26.389	21.721	14.396	10.402	8.298	8.303	212.1	



Árið	[Gl/2vikur]													[Gl/ári]		
1950	5.734	5.647	5.558	5.458	5.380	5.293	5.199	5.110	5.024	4.942	4.860	4.784	4.711			
	4.643	4.573	4.507	4.443	4.388	5.215	8.203	6.315	7.629	6.000	5.604	5.437	5.889	140.5		
1951	5.430	5.416	5.412	5.363	5.276	5.184	5.093	5.008	4.930	4.848	4.773	4.701	4.960			
	4.559	4.495	4.430	4.381	4.334	4.742	5.390	7.136	13.621	14.604	11.955	7.369	6.692	160.1		
1952	6.777	6.207	5.997	5.913	5.826	5.715	5.607	5.504	5.402	5.307	5.215	5.122	5.038			
	4.959	5.186	4.882	4.809	5.234	4.928	12.009	20.125	17.997	11.120	7.203	6.351	6.787	185.2		
1953	6.442	6.278	6.233	6.169	6.053	5.991	5.867	5.849	5.692	5.586	5.481	5.380	5.283			
	5.193	5.104	5.020	4.952	5.080	8.980	15.763	9.983	7.332	8.741	7.038	6.243	6.731	172.5		
1954	6.311	6.138	6.017	5.895	5.778	5.667	5.560	5.456	5.356	5.262	5.172	5.080	4.996			
	4.917	4.836	4.764	4.746	4.760	4.839	18.201	10.601	9.971	7.484	6.964	6.496	6.898	168.2		
1955	6.463	6.126	6.108	5.971	5.859	5.753	5.671	5.566	5.464	5.363	5.269	5.178	5.452			
	5.002	4.921	5.009	4.894	4.861	5.521	7.573	11.819	13.708	8.038	7.455	6.157	6.517	165.7		
1956	6.034	6.388	6.078	6.143	6.531	6.364	5.951	5.858	5.742	5.632	5.526	5.426	5.330			
	5.236	5.145	5.150	5.219	6.186	6.134	12.871	10.081	10.426	6.825	6.664	6.674	6.983	170.6		
1957	6.291	6.154	6.161	6.007	5.884	5.771	5.668	5.578	5.474	5.372	5.277	5.185	5.095			
	5.010	4.930	4.849	4.791	4.725	4.654	6.560	10.273	12.648	9.929	6.260	5.743	6.253	160.5		
1958	6.086	6.078	5.922	5.841	5.771	5.807	5.636	5.521	5.420	5.323	5.231	5.140	5.053			
	4.971	4.895	4.820	4.752	4.694	7.787	11.412	8.014	13.042	7.505	6.462	7.432	6.827	165.4		
1959	6.742	6.409	6.359	6.341	6.200	6.070	5.949	5.831	5.717	5.607	5.504	5.402	5.683			
	5.208	5.116	5.032	4.959	5.147	10.376	9.462	7.777	6.750	6.109	6.485	6.070	6.193	162.5		
1960	5.760	5.713	5.638	5.553	5.457	5.358	5.264	5.172	5.083	4.999	4.918	4.839	4.763			
	4.692	4.622	4.556	4.494	4.496	8.037	6.085	6.415	6.474	5.970	6.300	6.287	6.843	143.8		
1961	6.835	6.004	5.848	5.931	5.733	5.623	5.521	5.420	5.323	5.230	5.139	5.050	4.971			
	4.888	4.812	4.739	4.702	5.830	5.178	9.461	10.151	7.766	6.885	6.080	5.948	6.505	155.6		
1962	6.179	5.908	5.850	5.909	5.763	5.652	5.545	5.442	5.345	5.251	5.160	5.074	4.990			
	4.917	4.839	4.792	4.755	4.732	4.691	9.681	15.207	10.888	6.700	5.590	5.574	5.885	160.3		
1963	5.481	5.459	5.336	5.243	5.166	5.074	4.992	4.912	4.834	4.758	4.687	4.614	4.874			
	4.487	4.432	4.392	4.338	4.345	7.111	11.313	11.839	13.150	7.976	6.220	5.726	6.104	156.9		
1964	6.097	5.647	6.307	5.623	5.620	5.523	5.417	5.319	5.226	5.135	5.050	4.969	4.888			
	4.813	4.740	4.670	4.600	4.540	4.481	10.991	13.323	6.106	6.543	6.050	5.552	6.044	153.3		
1965	5.586	5.509	5.483	5.681	5.488	5.400	5.303	5.211	5.121	5.038	4.954	4.874	4.798			
	4.727	4.656	4.586	4.521	4.461	4.445	8.213	14.458	9.376	5.878	6.208	5.499	6.441	151.9		
1966	5.571	5.590	5.492	5.389	5.296	5.205	5.115	5.029	4.948	4.866	4.798	4.726	4.654			
	4.584	4.518	4.460	4.411	4.363	4.329	6.619	16.561	10.656	9.359	5.969	5.760	6.698	155.0		
1967	5.961	5.913	5.750	5.638	5.531	5.431	5.337	5.265	5.159	5.070	4.988	4.907	5.175			
	4.766	4.697	4.626	4.585	4.533	4.547	11.280	11.697	7.061	9.570	11.211	7.423	6.471	162.6		
1968	6.185	6.069	5.970	5.854	5.739	5.716	5.589	5.485	5.385	5.289	5.198	5.109	5.023			
	4.942	4.860	4.785	4.738	4.685	5.008	7.271	12.425	16.924	10.717	7.912	7.187	7.431	171.5		
1969	6.800	6.382	6.227	6.101	5.981	5.862	5.748	5.636	5.530	5.429	5.331	5.238	5.146			
	5.062	4.978	4.898	4.820	4.758	4.787	6.037	24.329	18.743	7.725	6.674	7.377	6.882	182.5		
1970	6.208	6.109	6.065	5.971	5.859	5.746	5.633	5.530	5.430	5.331	5.238	5.146	5.062			
	4.978	4.898	4.820	4.759	4.778	4.930	15.031	16.446	6.746	10.263	7.570	6.226	6.572	171.3		
1971	8.781	6.880	6.296	6.169	6.061	5.944	5.837	5.726	5.615	5.513	5.411	5.314	5.591			
	5.123	5.038	4.958	5.157	6.266	13.948	9.406	10.337	11.629	10.205	8.310	6.668	7.628	183.8		
1972	7.362	6.782	6.723	6.588	6.439	6.302	6.170	6.043	5.921	5.824	5.713	5.603	5.501			
	5.399	5.304	5.215	5.509	5.238	5.540	7.523	8.213	14.344	13.250	11.542	7.439	7.070	182.6		
1973	6.514	6.491	6.535	6.381	6.304	6.156	6.032	5.908	5.793	5.681	5.574	5.470	5.370			
	5.276	5.185	5.126	7.500	9.636	8.763	9.133	9.492	8.908	6.757	6.939	6.564	6.846	174.3		
1974	6.404	6.293	6.158	6.127	5.998	5.875	5.763	5.649	5.542	5.442	5.342	5.249	5.157			
	5.074	4.990	4.911	4.841	4.859	5.943	16.256	8.635	11.323	12.063	7.926	6.657	6.916	175.4		
1975	6.528	6.319	6.142	6.160	6.058	5.971	5.855	5.740	5.630	5.525	5.424	5.327	5.605			
	5.135	5.050	5.007	5.770	5.203	5.167	18.310	21.857	13.983	13.113	9.170	7.571	8.200	199.8		
1976	6.633	6.479	6.364	6.238	6.121	5.997	5.892	5.778	5.665	5.558	5.455	5.356	5.259			
	5.169	5.080	4.998	4.921	4.849	5.886	12.713	6.549	6.364	6.130	6.301	6.582	6.855	159.2		
1977	5.764	5.723	5.644	5.556	5.464	5.363	5.269	5.177	5.086	5.002	4.923	4.841	4.767			
	4.694	4.626	4.570	4.721	5.151	6.627	8.828	16.545	9.642	10.350	6.602	6.564	7.044	164.5		
1978	6.151	5.998	6.066	5.843	5.746	5.633	5.536	5.442	5.342	5.249	5.157	5.068	4.986			
	4.907	4.828	4.753	4.694	4.643	4.574	7.594	14.054	9.183	6.738	5.603	5.571	5.973	155.3		
1979	5.554	5.445	5.429	5.351	5.293	5.198	5.110	5.025	4.942	4.861	4.785	4.713	4.974			
	4.570	4.506	4.467	4.464	6.121	11.307	9.270	7.225	5.878	5.846	5.630	6.081	6.124	148.2		
1980	5.503	5.472	5.398	5.303	5.216	5.130	5.044	4.960	4.880	4.804	4.731	4.659	4.589			

	4.522	4.463	4.402	4.576	4.470	5.453	5.393	8.160	12.008	6.094	6.105	6.193	6.688	144.2
1981	6.090	5.733	5.633	5.526	5.425	5.330	5.236	5.144	5.056	4.972	4.893	4.815	4.742	
	4.670	4.600	4.536	4.505	4.493	5.511	6.258	12.456	9.728	6.372	6.086	6.059	6.018	149.9
1982	5.535	5.457	5.368	5.277	5.185	5.096	5.011	4.930	4.849	4.774	5.145	4.717	4.648	
	4.579	4.514	4.452	4.391	4.330	4.282	5.173	9.853	24.147	13.724	9.066	7.508	7.295	169.3
1983	5.901	5.845	5.749	5.638	5.531	5.430	5.331	5.239	5.146	5.062	4.978	4.896	5.158	
	4.739	4.668	4.601	4.616	5.270	5.641	16.015	17.019	12.303	7.989	6.560	6.352	6.707	172.4
1984	5.918	5.885	5.747	5.636	5.529	5.427	5.330	5.235	5.143	5.056	4.972	4.893	4.815	
	4.742	4.670	4.600	4.539	4.569	9.859	5.738	7.738	7.274	6.766	5.955	5.763	6.103	147.9
1985	5.546	5.502	5.453	6.329	5.658	5.430	5.331	5.239	5.146	5.062	4.978	4.898	4.820	
	4.748	4.677	4.615	4.589	4.698	5.041	5.505	8.654	7.738	5.752	7.617	5.760	5.885	144.7
1986	5.475	5.444	5.507	5.369	5.273	5.182	5.092	5.008	4.928	4.847	4.772	4.699	4.631	
	4.564	4.500	4.436	4.745	4.610	7.576	15.402	8.008	6.623	6.247	6.242	5.800	5.872	150.9
1987	5.426	5.356	5.311	5.227	5.136	5.056	4.972	4.895	4.818	4.744	4.672	4.601	4.858	
	4.471	4.407	4.347	4.298	4.316	5.226	8.323	10.928	5.909	5.282	5.142	5.117	5.446	138.3
1988	5.043	5.021	4.961	4.891	4.822	4.748	4.677	4.606	4.545	4.485	4.422	4.381	4.323	
	4.268	4.216	4.162	4.119	4.067	4.041	5.636	22.113	12.545	11.549	9.076	5.984	6.125	158.8
1989	5.653	5.663	5.749	5.514	5.413	5.316	5.228	5.166	5.080	4.996	4.915	4.836	4.761	
	4.688	4.618	4.554	4.489	4.844	7.175	13.372	15.356	6.819	5.675	6.164	5.971	6.133	158.1
1990	6.397	6.480	5.733	5.627	5.568	5.469	5.369	5.279	5.190	5.099	5.014	4.950	4.874	
	4.799	4.728	4.658	4.588	5.183	6.439	16.304	6.936	9.671	6.639	5.781	5.722	6.109	158.6
1991	5.843	5.678	5.595	5.511	5.427	5.330	5.236	5.145	5.059	4.988	4.927	4.918	5.160	
	4.740	4.669	4.598	4.532	4.485	4.887	19.961	16.874	10.163	9.921	6.102	5.866	6.612	172.2
1992	5.753	5.703	5.673	5.604	5.501	5.399	5.302	5.210	5.119	5.032	4.952	4.871	4.799	
	4.730	4.661	4.591	4.531	4.531	5.771	7.179	9.691	9.463	6.643	5.713	5.850	6.311	148.6
1993	5.965	5.760	5.707	5.586	5.518	5.424	5.328	5.234	5.142	5.056	4.972	4.891	4.815	
	4.740	4.669	4.598	4.537	4.537	5.268	10.493	10.280	10.054	6.646	6.212	5.934	6.048	153.4
1994	5.589	5.520	5.445	5.432	5.301	5.208	5.143	5.056	4.972	4.890	4.812	4.739	4.667	
	4.597	4.531	4.470	4.406	4.347	4.305	4.614	26.831	16.324	8.852	5.613	6.013	5.935	167.6
1995	5.474	5.540	5.366	5.282	5.190	5.098	5.016	5.044	4.904	4.825	4.752	4.680	4.939	
	4.581	4.514	4.497	4.569	4.643	9.522	8.050	8.276	8.512	5.927	5.686	5.580	5.936	146.4

Meðalrennsli [Gl/2vikur]. Fjöldi ára: 46

[Gl/ári]

6.082	5.905	5.817	5.743	5.638	5.537	5.430	5.339	5.242	5.152	5.075	4.985	4.995		
4.828	4.760	4.694	4.745	4.919	6.184	10.041	12.110	10.599	8.228	6.935	6.254	6.511	161.7	