



ORKUSTOFNUN

NATIONAL ENERGY AUTHORITY
HYDRO POWER DIVISION

NIÐURSTÖÐUR SVIFAURSMÆLINGA

1963-1990

Svanur Pálsson
Guðmundur H. Vigfússon

OS-91017/VOD-03 B

Maí 1991



ORKUSTOFNUN
Grensásvegi 9, 108 Reykjavík

Verknr. 916

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1. INNGANGUR

Skýrsla þessi er hliðstæð flestum þeim skýrslum, sem út hafa komið á nokkurra ára fresti síðasta aldarfjórðunginn með niðurstöðum mælinga á svifaursýnum. Aðalefni þeirra hafa verið niðurstöður mælinga á sýnum, sem tekin hafa verið til loka síðasta árs, áður en skýrslurnar komu út. Niðurstöðurnar hafa verið birtar í töflum, svokölluðum aurburðartöflum, sem hafa verið á nær óbreyttu formi í öllum skýrslunum.

Síðast kom út skýrsla af þessu tagi 1985 og voru þar birtar niðurstöður mælinga á sýnum, sem tekin höfðu verið til ársloka 1984. Síðan hafa sex ár bæst við, svo að nú þótti orðin ástæða til að gefa út skýrslu með mæliniðurstöðum frá þeim árum.

Hér eru birtar niðurstöður svifaursmælinga síðan farið var að mæla kornastærðardreifingu aursins árið 1963 til ársloka 1990. Þar sem sífellt er verið að endurbæta rennslislykla Vatna-mælinga, hafa nokkrar eldri rennslisölur verið leiðréttar. Ekki eru hér birtar neinar niðurstöður mælinga á afbrigðilegum svifaursýnum, en það eru sýni, sem ekki hafa verið tekin á hefðbundinn hátt. Í skýrslunni 1985 eru niðurstöður mælinga á slíkum sýnum aftur á móti teknar með.

Eins og áður eru aurburðartöflurnar langstærsti hluti skýrslunnar, og eins og í fyrri skýrslum eru hér yfirlit yfir fjölda sýna á ári og skrá yfir sýnatökustaði ásamt upplýsingum um sýna-fjölda frá hverjum þeirra. Að þessu sinni er ennfremur nokkuð fjallað um dreifingu sýnanna á árið og stundir sólarhringsins, bæði í heild og á nokkrum völdum tókustöðum, en út í það hefur ekki verið farið áður. Eins og í tveimur síðustu aurburðarskýrslum, er hér skrá yfir skýrslur og greinar, sem varða aurburð í íslenskum ám.

Í þetta sinn er um að ræða niðurstöður mælinga á tæplega 7800 sýnum frá rúmlega 300 tókustöðum. Um helmingur þeirra er tekinn í júní - ágúst. Af eðlilegum ástæðum hafa fá sýni verið tekin á tímanum frá miðnætti til kl. 8 að morgni, en svo vill til, að hámark dagsveiflu rennslis á sumrin er einmitt á þessum tíma sólarhrings á mörgum þeirra tókustaða í jökulám, þar sem flest sýni hafa verið tekin.

Niðurstöður þessara mælinga eru undirstaða frekari úrvinnslu, sér í lagi útreikninga á heildaraurburði. Séu til nægilega margar svifaursmælingar frá einhverjum tókustað teknar við mis-munandi aðstæður og breytilegt rennslí, sem að sjálfsögðu þarf að vera þekkt, má reikna aurburðarlykil. Hann er samband svifaurs og rennslis og er á forminu:

$$q_s = k \cdot Q^n$$

q_s = svifaur kg/s; k = fasti; Q = rennslí m^3/s ; veldisvísirinn n er oftast um 2 í góðum lykllum.

Ef meðalrennslí sólarhrings er þekkt á einhverju tímabili á tókustaðnum má nota aurburðarlykilinn til að reikna heildaraurburð (svifaur) árinna á viðkomandi stað á tímabilinu. Á árunum 1981 - 1985 var aurburður í flestum stærstu ám landsins reiknaður með þessari aðferð. Niðurstöðurnar eru birtar í "Vatnið og landið" bls. 171 og "Vatns er þörf" bls. 76.

Til að fá nógu mörg sýni til að gera sæmilegan aurburðarlykil þarf oft mörg ár, því að sýnin verða að vera tekin við sem fjölbreytilegastar aðstæður. Þær eru breytilegar eftir árstíðum, svo að einn lykll nærir ekki fyrir allt árið. Bestu lykllarnir eru í eindregnum jökulám, en þeir verða að jafnaði því lakari þeim mun blandaðri sem árnar eru á sýnatökustað. Þáttur jökulvatns í ánum er mjög breytilegur eftir árstíðum, er eðlilega langmestur um hásumarið og byrjar þá nokkuð snögglega, en fer smáminnkandi fram eftir hausti. Áhrif jökulvatnsins haldast mislengi í ánum eftir tíðarfari og því hve upptökin undan jökli eru hátt yfir sjó. Í einstaka ám, sem eiga upptök sín lágt yfir sjó (Skeiðará og Jökulsá á Sólheimasandi), er jökulaur áberandi allt árið. Þegar jökulvatns gætir í ánum, eykst aurinn mikið, einkum sá fínkornótti. Af því leiðir

að reikna þarf sérstaka aurburðarlykla fyrir þann árstíma, sem jökulaurs gætir verulega í ánum. Aur í vorflóðum virðist yfirleitt vera minni en á öðrum árstímum við sama rennsli. Það bendir til þess að reikna þyrfti sérstaka lykla fyrir þann árstíma. Við þá reikninga, sem nefndir voru hér að framan, var árinu skipt í tvær árstíðir; vetur *janúar - júní* og sumar *júlí - desember*. Þegar fleiri mæliniðurstöður liggja fyrir, þyrfti að prófa að skipta árinu niður í fleiri tímabil og hafa mörkin á milli þeirra ekki þau sömu alls staðar á landinu. Einnig gæti vel komið til greina að hafa þau eitthvað breytileg frá ári til árs vegna mismunandi árferðis; í mjög köldum árum gætir jökulvatns í miklu styttri tíma en í venjulegu árferði.

Um aurburðarlykla verður ekki fjallað frekar í þessari skýrslu, þótt efniviður sé fyrir hendi. Þær mæliniðurstöður, sem bæst hafa við, síðan þeir voru reiknaðir, ættu að vera næg viðbót til þess að slíkir útreikningar verði endurteknir. Mæliniðurstöðurnar eru til í tölvu og er aðgangur að þeim heimill þeim sem vilja nota þær til frekari úrvinnslu.

2. TEGUNDIR SVIFAURSSÝNA

Svifaursýnum er skipt í fjórar aðaltegundir, sem í töflunum hér á eftir eru táknáðar með bókstöfunum F, S, I og J. F-sýnin og S-sýnin eru sýni af árvatni, I-sýnin eru sýni af ís, sem ár bera með sér, öðrum en jökulís og J-sýnin eru sýni af jökulís.

F-sýnin eru tekin í flöskur án þess að sýnataki sé notaður. Þau eru venjulega tekin á einum stað nærri öðrum árbakkanum.

S-sýnin eru tekin í rúmlega 400 ml flöskur, sem falla í þar til gerða sýnataka. Sýnatakinn með flöskunni er látinn síga niður í ána og er dreginn upp og niður með jöfnum hraða. Þá fæst sýni af árvatni frá yfirborði niður undir botn. Tvær gerðir sýnataka eru notaðar. Þeim minni, DH48, er fest á stangarenda og dýft niður í ána, en þeim stærri, S49, er fest í spil, sem annaðhvort er vökva- eða handdrifið. S-sýnum er skipt í 3 undirtegundir, sem eru auðkenndar S1, S2 og S3.

S1 eru tekin á nokkrum, venjulega 3 - 5 stöðum á þversniði árinna. Þau eru nær alltaf tekin í sýnataka S49.

S2 eru langoftast tekin á einum stað á þversniðinu, stöku sinnum á tveimur stöðum. Þau eru tekin í S49 og eru sambærileg við S1, nema þau eru tekin á færri stöðum á þversniðinu.

S3 eru tekin við annan eða báða bakka árinna og eru alltaf tekin í sýnataka DH48.

I-sýnum er skipt í 2 undirtegundir, I1 og I2.

I1 eru af ísskriði og eru þau tekin með skriðskera.

I2 eru af jökum, sem rekið hefur á land, og af skörum.

J-sýnum er skipt í 2 undirtegundir, J1 og J2.

J1 eru af rekís og eru þau tekin með skriðskera.

J2 eru af jökum, sem rekið hefur á land, og af jökulís ofan við upptök árinna.

Fram til 1963 var einungis mældur styrkur svifaurs (heildaraurmagn í mg/l) í hverju sýni, en það ár var sett upp á vegum Raforkumálastjóra (síðar Orkustofnunar) rannsóknastofa, svenefnd aurburðarstofa, búin tækjum til mælinga á kornastærð (sigtum og setvog). Þar hefur síðan bæði verið mældur styrkur og kornastærð svifaursins. Kornastærðarmælingarnar leiða til þess, að unnt er draga kornastærðarferil fyrir hvert sýni að því tilskyldu, að sýnið sé nægilega stórt eða aurstyrkurinn nógur miðað við nákvæmni tækjanna. Sú er oftast raunin, þó að stundum verði ferlarnir mjög ónákvæmir sérstaklega, þegar um vetrarsýni er að ræða. Til einföldunar er kornastærðarferli hvers sýnis skipt í fjóra kornastærðarflokka með hliðsjón af

kornastærðarkvarða Atterbergs.

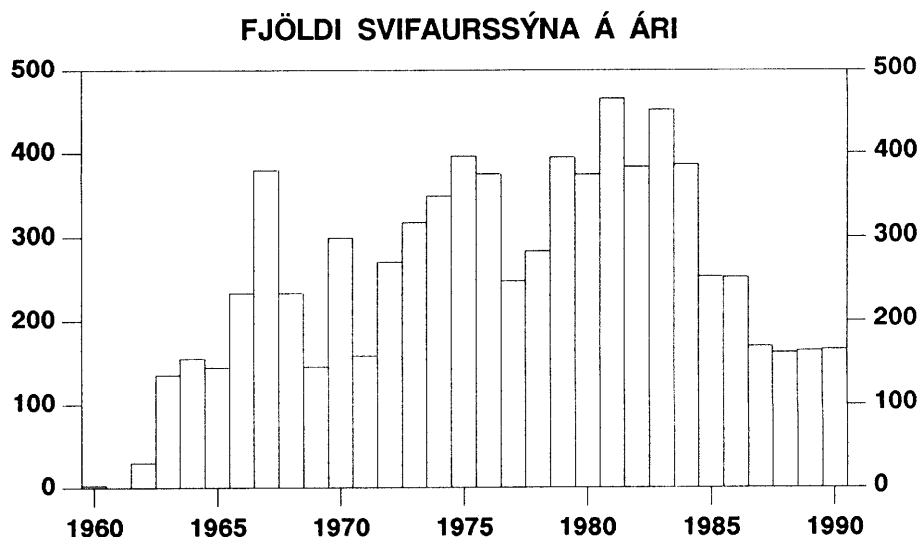
Sandur	(Sd)	kornastærð	>0,2	mm
Mór	(Mr)	"	0,02-0,2	"
Méla	(Ml)	"	0,002-0,02	"
Leir	(Lr)	"	<0,002	"

Sandur og mór (>0,02 mm) er nefndur grófur svifaur, en méla og leir (<0,02 mm) fínn. Grófi aurinn er miklu viðkvæmari fyrir mismunandi sýnatökuaðferðum og aðstæðum á sýnatökustað en sá fíni. Grófi aurinn berst sem botnskríð á einum stað í ánni, en sem svifaur á öðrum.

Nokkru áður en rannsóknastofan tók til starfa voru keyptir sýnatakar af þeirri gerð, sem enn eru notaðir og nokkur sýni tekin, sem voru geymd og síðan mæld í rannsóknastofunni 1963. Það er ástæðan fyrir því, að til eru niðurstöður mælinga á S-sýnum frá 1960 og 1962. Þau sýni, sem tekin voru fyrir þann tíma, voru F-sýni.

3. FJÖLDI OG DREIFING SÝNANNA

Síðan aurburðarstofan tók til starfa hafa verið mæld 7767 sýni. Fjöldi þeirra hefur verið töluvert breytilegur frá ári til árs, eins og sést á mynd 1. Breytileikinn í súluritinu segir eitt og annað, sem viðkemur sögu aurburðarmælinga, og geta þeir, sem til þekkja, lesið þar ýmislegt, því að allar eiga þessar sveiflur sér sínar skýringar, en ekki verður farið nánar út í það hér.



Mynd 1

Í töflu 1 er sýnt, hvernig sýnin dreifast eftir tegundum og árum. Langflest sýnin eru S sýni eða um 94%. Um 4% eru F sýni, en sýni af ís, áris og jökulís samanlagt, eru aðeins rúmlega 1,5% sýnanna. Nær alveg er hætt að taka F sýni og búast má við, að mæliniðurstöður þeirra verði lítið eða ekkert notaðar í úrvinnslu. Gæði S sýnanna eru misjöfn. S1 sýnin eru best, en S2 sýnin, sem langflest eru tekin þar sem ár renna mjög þröngt (Hvítá í Borgarfirði, Kljáfossi, Jökulsá á Dal, Hverfisfljóti og Hvítá í Árnassýslu, Brúarhlöðum), ættu að vera nokkurn veginn sambærileg við S1 sýnin. Um S3 sýnin gegnir öðru máli. Af því að þau eru tekin nærri árbakkanum, er hætt við, að oft hafi ekki tekist að ná til þess hluta þversniðs árinna, þar

sem aurinn er sæmilega vel upphræður. S3 sýnin eru um 22% allra sýnanna. Þau eru tekin þar sem örðugt er að koma því við að taka S1 eða S2 sýni.

TAFLA 1

Fjöldi sýna eftir tegundum og árum

Ár	F-sýni	S - sýni				I - sýni			J - sýni			Alls
		S1	S2	S3	Alls S	I1	I2	Alls I	J1	J2	Alls J	
1960		2			2							2
1962	17	10	2		12							29
1963	19	78	35	3	116							135
1964	87	29	21	16	66		2	2				155
1965	48	73	10	13	96							144
1966	36	124	20	53	197							233
1967	2	246	12	117	375	2		2				379
1968		113	7	104	224	1	8	9				233
1969		49	48	42	139	5	1	6				145
1970	16	128	55	88	271	7	5	12				299
1971		42	37	50	129	9	20	29				158
1972	7	83	18	154	255		1	1	4	3	7	270
1973	3	172	19	123	314							317
1974	3	273	25	47	345							348
1975	26	238	27	98	363				3	4	7	396
1976	25	247	9	82	338				6	6	12	375
1977	7	120	68	50	238	2		2				247
1978		213	37	32	282					1	1	283
1979	1	301	45	42	388		1	1		4	4	394
1980	15	248	34	68	350	8	1	9				374
1981	2	325	38	90	453	9	1	10				465
1982		227	34	114	375	8		8				383
1983		301	46	104	451							451
1984	4	274	31	76	381	1		1				386
1985		171	59	23	253							253
1986	1	157	42	52	251							252
1987		132	37		169							169
1988	5	112	29	16	157							162
1989		112	39	13	164							164
1990		118	32	16	166							166
Alls	324	4718	916	1686	7320	52	40	92	13	18	31	7767

Tafla 2 er skrá yfir sýnatökustaði raðað réttsælis um landið eftir vatnasviðum. Tökustaðirnir eru alls rúmlega 300, en frá langflestum þeirra eru aðeins örfá sýni, alltof fá til frekari úrvinnslu. Frá 25 stöðum kemst fjöldi S sýna yfir 100; af þeim eru 18 tökustaðir með 100 eða fleiri S1+S2 sýni, en það eru þau sýni, sem áreiðanlegust ættu að vera til frekari úrvinnslu. Flest sýnin eru úr Skeiðará við brú, 368 sýni, þar af 232 S1+S2 sýni. Ástæðan fyrir svo miklum fjölda sýna þaðan er áhugi á Grímsvatnahlaupum. Þá er hæði um það að ræða að fylgjast með hlaupunum sjálfum, þ.e. rennsli og aurburði í þeim og reyna að sjá breytingar, einkum á styrk uppleystra efna efna, sem gætu verið fyrirboði hlaupa. Næst flest sýni eru úr Jökulsá á Dal við Hjarðarhaga, 332 sýni, þar af 162 S1+S2 sýni.

TAFLA 2

Skrá yfir sýnatökustaði

Vatnsfall og tókustaður	Tekið	Tegundir sýna					Par af S1+S2
		F	S	I	J	Alls	
Eiðisvatn norðan Hvalfjarðar	1975		1			1	
Laxá í Leirársveit, Hurðarbaki	1979-84		9			9	9
Hvítá í Borgarfirði, Ferjubakka	1973-74		6			6	3
Hvítá í Borgarfirði, Kljáfossi	1964-90	2	101			103	87
Hvítá í Borgarfirði, Þorgautsstöðum	1982-83		2			2	2
Hvítá í Borgarfirði, Húsafelli	1975-77	2	4			6	2
Grímsá í Borgarfirði, Fossatúni	1979-84		9			9	9
Reykjadalsá í Borgarfirði, Kleppjárnsreykjum	1979-84		10			10	10
Geitá við Hádegisfell	1975	2	1			3	
Norðurá í Borgarfirði, Haugum	1977-79		4			4	4
Norðurá í Borgarfirði, Stekk	1974		1			1	
Þverá í Borgarfirði, Lundum	1979-84		9			9	9
Norðlingafljót, Fljótstungu	1977		2			2	2
Langá á Mýrum, Skuggafossi	1967		1			1	
Múlaá í Gilsfirði, Garpsdal	1970	1				1	
Hafnardalsá í Nauteyrarhreppi við brú	1980		4			4	4
Jökulsá í Leirufirði við Skógarlæki	1979		3			3	3
Landá í Leirufirði við bústað	1979		1			1	1
Hrútafjarðará við brú	1979-83		7			7	6
Miðfjarðará, Laugabakka	1979-83		7			7	7
Víðidalsá, Lækjamóti	1978-84		10			10	10
Hnausakvísl, Hnausum	1979-82		6			6	6
Vatnsdalsá, Forsæludal	1964-66	2				2	
Blanda ofan Blönduóss	1965-77		2			2	2
Blanda, Strjúgsstöðum	1982-83		2			2	2
Blanda, Löngumýrarbrú	1965-90	10	115	1		126	110
Blanda, Guðlaugsstöðum	1962-70	17	4			21	
Blanda við stíflustæði	1977	2				2	
Blanda móts við Galtará	1978		1			1	1
Blanda, Blönduvaði	1978		1			1	1
Blanda móts við Helgufell	1978		1			1	1
Blanda móts við Rjúpnafell	1975-88	2	3			5	
Svartá í Húnavatnssýslu, Ártúni	1979-84		10			10	10
Laxá innri á Skaga, Syðra-Hóli	1979-83		9			9	8
Gönguskarðsá, Sauðárkróki	1979-82		7			7	7
Héraðsvötn, Grundarstokki	1965-90	2	96			98	95
Svartá í Skagafirði, Reykjafossi	1966	1				1	
Svartá í Skagafirði, Mælifelli	1978-87		13			13	13
Jökulsá vestari, Goðdölum	1974-90		112	1		113	106
Jökulsá vestari, austurkvísl, við Eyfirðingaveg	1986		1			1	
Jökulsá vestari, Skiptabakka	1985		1			1	1
Hofsá í Vesturdal, Hofi	1984		1			1	1
Fossá móts við Ásbjarnarvötn	1986		1			1	
Jökulsá austari, Skatastöðum	1974-88		13			13	8

Vatnsfall og tókustaður	Tekið	Tegundir sýna					Þar af S1+S2
		F	S	I	J	Alls	
Jökulsá austari, Austurbug	1982-89		4			4	2
Norðurá í Skagafirði, Silfrastöðum	1979		2			2	2
Hjaltadalsá, Sleitustöðum	1987		2			2	2
Kolka, Sleitustöðum	1964-87	1	21			22	21
Svarfaðardalsá, Árgerði	1979-83		10			10	10
Hörgá, Möðruvöllum	1979-83		10			10	10
Bægisá ofan Lambár	1967-68		42			42	10
Glerá ofan Akureyrar	1966		2				2
Eyjafljótará, Saurbæ	1979-83		9			9	9
Fnjóská, Skarði	1966	1	1			2	
Fnjóská ofan Árbugsár	1986		3			3	
Fnjóská, Hrísgarði	1979-83		8			8	8
Skjálfandafljót, Ófeigsstöðum	1965-83		3			3	2
Skjálfandafljót, Goðafossi	1966-89		5			5	3
Skjálfandafljót, Stóruvöllum	1965-90		67			67	67
Mjóadalsá við brú	1988		2			2	2
Skjálfandafljót, Gæsavatnaleið	1982		1			1	
Jökulfall, Gæsavatnaleið	1979		1			1	1
Lækur austan Bjarnastaða í Bárðardal	1966		1			1	
Rjúpnabrekkukvísl, Gæsavatnaleið	1982		1			1	
Rjúpnabrekkukvísl við upptök	1979		1			1	1
Rjúpnabrekkujökull við upptök Rjúpnabrekkukvíslar	1979				1	1	
Seljadalsá í Reykjadal, Einarstöðum	1966		2			2	
Kráká í Mývatnssveit, Litluströnd	1966		1			1	
Kráká í Mývatnssveit, Baldursheimi	1965		1			1	1
Jökulsá á Fjöllum, Ferjubakka	1969-90		15			15	14
Jökulsá á Fjöllum, Grímsstöðum	1962-90	8	264			272	218
Jökulsá á Fjöllum, Upptypingum	1971-90		83			83	1
Hólsselskill við ármót Jökulsár á Fjöllum	1966		1			1	
Skarðsá á Fjöllum við brú	1966-82	1	5			6	2
Kreppa við brú	1971-90		92			92	12
Grágæsavatn við uppistöðu við Kverká	1981		1			1	
Selá í Vopnafirði, Hróaldsstöðum	1980		1			1	
Hofsá í Vopnafirði, Vatnsdalsgerði	1980		1			1	
Jökulsá á Dal, Hjarðarhaga	1963-90	15	317			332	162
Jökulsá á Dal, Brú	1970-90		149			149	93
Sauðá á Brúaröræfum ofan við foss	1984		1			1	1
Kringilsá ofan við Töfrafoss	1984		1			1	1
Hrafnkela, Vaðbrekku	1988		2			2	2
Lagarfljót, Lagarfossi	1962-78	21	92			113	
Lögurinn við Lagarfell	1965-75	1	2			3	1
Lögurinn, Atlavík	1975-76	2	1			3	
Jökulsá í Fljótsdal, Víðivöllum ytri	1981		1			1	1
Jökulsá í Fljótsdal, Hóli	1966-90	5	256			261	3
Jökulsá í Fljótsdal, Eyjabakkafossi	1981-90		23			23	5
Rangá í Hróarstungu, Flúðum	1979-81		4			4	2
Axará á Fljótsdalsheiði, bílavaði	1984		1			1	

Vatnsfall og tökustaður	Tekið	Tegundir sýna					Þar af S1+S2
		F	S	I	J	Alls	
Laugará, efra bílavaði	1982-84		14			14	5
Hafursá ofan við foss	1982-84		3			3	1
Hafursá neðan Stóragils	1978		1			1	1
Hafursárkvísl neðan við foss	1984		2			2	
Eyvindará á Héraði, Miðhúsum	1966-82		7			7	4
Grímsá á Völlum, Ásgarði	1966-82		7			7	4
Kelduá í Fljótsdal, Víðivöllum	1976		1			1	
Kelduá í Fljótsdal, Kiðafellstungu	1977-84		7			7	
Fellsá í Fljótsdal, Sturluflöt	1980-84		4			4	
Breiðdalsá, Heydölum	1979-84		7			7	3
Fossá í Berufirði, Eyjólsstöðum	1979-84		8			8	6
Hamarsá í Hamarsfirði, Hamri	1975-84		12			12	9
Geithellnaá, Geithellnum	1975-84		14			14	11
Hofsá í Áltafirði, Flugustöðum	1977-84		10			10	9
Jökulsá í Lóni, Brekku	1974-88		53		53	52	
Hornafjarðarfjót við brú	1975-90		8			8	8
Hornafjarðarfjót, kvísl úr Suðurjökli neðan lóns	1990		1			1	
Hornafjarðarfjót, kvísl úr Suðurjökli upp við jökul	1990		1			1	
Djúpá á Mýrum, Tjörn	1979-90		6			6	5
Hólmsá á Mýrum, Hólmi	1975-82		12			12	12
Hólmsá á Mýrum við upptök	1976		1			1	
Fláajökull við upptök Hólmsár	1976				1	1	
Kolgríma, Skálafelli	1970-84		55			55	47
Kolgríma við upptök	1976				1	1	
Steinavötn við brú	1975		1			1	1
Stemma á Breiðamerkursandi við brú	1975-90		11			11	11
Jökulsá á Breiðamerkursandi við brú	1975-81		8			8	7
Fjallsá við brú	1974-79		9		1	10	9
Hrútá í Öræfum við brú	1975		1			1	1
Kvíá í Öræfum við brú	1968-84		50			50	50
Skeiðará, Markósi	1972-76		2			2	
Skeiðará 10 km neðan brúar	1976		8				8
Skeiðará, brúarstæði	1968-72		9			9	1
Skeiðará við brú	1974-90		364	3	1	368	232
Skeiðará við garða	1972		10			10	
Skeiðará við Skaftafellsbrekku	1969-76	15	9			24	
Skeiðará ofan Morsár	1962-72	34	1		1	36	
Skeiðará við Útfall	1972-82		17	1	7	25	1
Kotá í Öræfum við brú	1975		1			1	1
Virkisá í Öræfum við brú	1975		1			1	1
Svínafellsá við brú	1968-84		16			16	15
Svínafellsá við upptök	1976		1		1	2	
Skaftafellsá við brú	1972-86		21			21	20
Gígjukvísl, ósi	1972		2			2	
Gígjukvísl, brúarstæði	1972		9		1	10	
Gígjukvísl við brú	1973-90		181	1		182	172
Núpsvötn, Nýjaósi	1972		2			2	

Vatnsfall og tókustaður	Tekið	Tegundir sýna					Þar af S1+S2
		F	S	I	J	Alls	
Núpsvötn við brú	1973-88		66			66	65
Súla, brúarstæði	1972		3			3	
Súla við brú	1973-90		61	1		62	54
Súla við upptök	1976		1		1	2	
Núpsá við brú	1975-83		12			12	11
Djúpá í Fljótshverfi, Rauðabergi	1963-90	5	214	1		220	211
Laxá í Fljótshverfi, Kálfafelli	1979-84		6			6	6
Brunná í Fljótshverfi við brú	1963-75	2	1			3	1
Hverfisfljót við brú	1964-90	1	206	2		209	201
Geirlandsá, Geirlandi	1979-81		5			5	5
Skaftá, Kirkjubæjarklaustri	1964-90	4	231	1		236	225
Skaftá, Ytri-Dalbæ	1984-89		5			5	5
Skaftá, Skál	1984		1			1	1
Ása-Eldvatn, Ásum	1964-89	4	83	1		88	59
Skaftá, Skaftárdal	1964-90	10	181	2		193	177
Skaftá við Sveinstind	1971-88		4			4	4
Langisjór	1976	1				1	
Tungufljót í Skaftártungu, Hemru	1979-82		7			7	7
Hólmsá, Hrífunesi	1967-90		203	1		204	200
Hólmsá, Fjallabaksleið syðri	1981		1			1	
Leirá við ármót Hólmsár	1987-89		4			4	3
Álftakvísl við Skiptingahaus	1981		1			1	
Skálm við brú	1965-84		108	1		109	100
Sandvatn á Mýrdalssandi við brú	1967		1			1	
Múlakvísl, Höfðabrekku	1969-90		209	1		210	204
Múlakvísl við upptök	1976		1		1	2	
Klifandi, Pétursey	1977-81		5			5	5
Klifandi, Felli	1981		2			2	2
Jökulsá á Sólheimasandi við brú	1973-90	7	223	1		231	214
Jökulsá á Sólheimasandi við upptök	1976		1		1	2	
Sólheimajökull við upptök Jökulsár	1976				2	2	
Skógá, Skógafossi	1979-82		8			8	8
Kaldaklifsá undir Eyjafjöllum, Hrutafelli	1979-81		6			6	6
Markarfljót, Eyvindarholti	1973-86	2	164	8		174	163
Markarfljót, Emstrum	1979-90		23			23	21
Innri-Emstruá við brú	1984-87		2			2	2
Hólsá, ósi	1979	1				1	
Þverá í Rangárvallasýslu, Dufþaksholti	1979-82		6			6	6
Eystri-Rangá, Djúpadal	1966-84		13			13	10
Ytri-Rangá, Hellu	1965-83	2	59	7		68	52
Ytri-Rangá, Galtalæk	1970-80	8	2			10	
Ytri-Rangá, Rangárbotnum	1965-70	2				2	
Þjórsá, Urriðafossi	1962-83	24	180	20		224	86
Þjórsá, Þrándarholti	1975		1			1	
Þjórsá, Þjórsárholti	1962-64	7				7	
Þjórsá, Haga	1975		11			11	
Þjórsá, Skriðufelli	1962-63		3			3	3

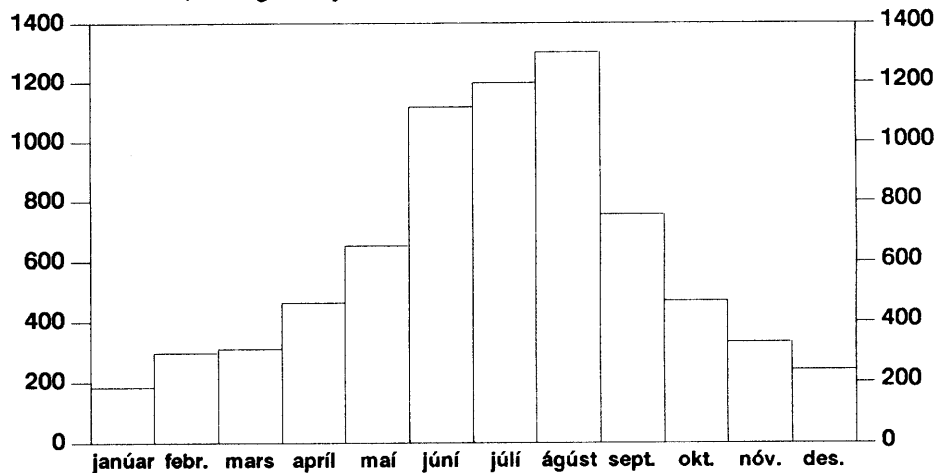
Vatnsfall og tókustaður	Tekið	Tegundir sýna					Þar af S1+S2
		F	S	I	J	Alls	
Þjórsá, Sandártungu	1982		1			1	1
Þjórsá, Tröllkonuhlaupi	1964-67	4	6			10	
Þjórsá, 1 km neðan Ísakots	1975		1			1	
Þjórsá, Ísakoti	1968-80	1	32			33	32
Þjórsá, Sandafelli	1963-90	2	242	7		251	180
Búrfellsvirkjun, útrennsli úr stöðvarhúsi	1972-74		34			34	34
Búrfellsvirkjun við stjórnlukur	1970-72		12			12	12
Búrfellsvirkjun, innrennsli í innrennslisskurð	1970-74		35			35	33
Búrfellsvirkjun, Bjarnalækjarskurður við ármót Þjórsár	1975		1			1	
Búrfellsvirkjun, Bjarnalækjarskurður 3 km neðan lóns	1975		1			1	
Búrfellsvirkjun, Bjarnalækjarskurður neðan Ísakots	1970-75		40			40	31
Þjórsá við Fitjaskóga	1962-67		10			10	10
Þjórsá, Norðlingaöldu	1976-85		2			2	
Þjórsá, Eyvafeni	1966		1			1	
Þjórsá, Sóleyjarhöfða	1966-84		22			22	22
Þjórsá ofan Hreysiskvíslar	1984		10			10	10
Þjórsá við upptök	1979		1			1	1
Hofsjökull við Klakk	1979				2	2	
Rauðalækur í Holtum við brú	1966	1				1	
Steinslækur, Áshóli	1966		1			1	1
Tungná, Ármótafossi	1967		1			1	
Tungná, Haldi	1962-72	3	123	4		130	122
Tungná, Hrauneyjafossi	1964-85		90	5		95	88
Hrauneyjafossvirkjun, útrennsli úr stöðvarhúsi	1982-85		29			29	29
Tungná, Sigöldu	1971-77		9			9	6
Sigölduvirkjun, útrennsli úr stöðvarhúsi	1977-85		80			80	80
Sigölduvirkjun, lekavatn í gamla árfarvegi	1979-85		50			50	48
Tungná, Vatnaöldum	1962-87	1	57			58	44
Tungná austan undir Snjóöldu	1982-84		3			3	3
Tungná við Gnapa	1965-67		49			49	49
Tungná, Jökulkróki	1967-79		101		8	109	96
Jökulgilskvísl við brú	1967-81	1	24			25	22
Kaldakvísl, Þóristungum	1965-71		25	8		33	25
Kaldakvísl, Brúarfossi	1972-84		8			8	7
Kaldakvísl ofan Þórisóss	1966		7			7	7
Kaldakvísl ofan Sauðafells	1962-84		10			10	10
Kaldakvísl móts við Syðri-Hágöngu	1984		1			1	1
Sveðja ármót við Köldukvísl	1984		1			1	1
Vatnsfellsveita við Lænufell	1971		1			1	
Þórisvatn við Grasetanga	1976	1				1	
Þórisvatn, vesturhluta	1974-76	2				2	
Þórisvatn, austurhluta	1976	1				1	
Þórisvatn, Austurbotni	1976	2				2	
Þórisvatn, Austurbotnavatni	1976	1				1	
Þórisvatn við Þórisósstíflu	1984	1				1	
Lind neðan við Þórisósstíflu	1984	1				1	
Lind neðan við yfirfall Þórisóss	1983		1			1	

Vatnsfall og tókustaður	Tekið	Tegundir sýna					Par af S1+S2
		F	S	I	J	Alls	
Aðveituskurður Þórisvatns (Köldukvíslarskurður)	1974-84	1	4			5	3
Köldukvíslarskurður við yfirfall	1974	1				1	
Sauðafellslón norðan við loku	1984		1			1	
Sauðafellslón, bullauga sunnan við loku	1984		2			2	
Sauðafellslón, lind norðan við loku	1984		2			2	
Gljúfurlind neðan við yfirfall Köldukvíslarstíflu	1984	1				1	
Lekavatn við lokuvirki Köldukvíslarstíflu	1984	1				1	
Systrakvísl við ármót Tungnár	1967		17			17	17
Systrakvísl við upptök	1975				1	1	
Lækur við Systrakvísl	1967		1			1	
Sylgja í Tröllahrauni	1966		2			2	2
Þorn vestan við öldu	1966		1			1	1
Fjórðungskvísl, bílavaði	1984		1			1	1
Nýjadalsá við sæluhús Ferðafélags Íslands	1979		1			1	
Hagakvísl, Sprengisandslcið	1979		1			1	
Kálfá við brú	1963-70	2	4			6	
Fossá í Þjórsárdal brú	1966-84	2	12			14	11
Hnífá sunnan Hofsjökuls við ármót Þjórsár	1966		2			2	2
Blautakvísl sunnan Hofsjökuls við ármót Þjórsár	1966		4			4	4
Míklakvísl sunnan Hofsjökuls við ármót Þjórsár	1966		4			4	4
Ölfusá, Selfossi	1965-80	2	128	13		143	93
Hvítá í Árnassýslu, Iðu	1960-70	1	115				116
Hvítá í Árnassýslu, Hvítárholti	1982-83		2			2	2
Hvítá í Árnassýslu, Hvítárdal	1964-84		7			7	7
Hvítá í Árnassýslu, Brúarhlöðum	1966-90		106	1		107	97
Hvítá í Árnassýslu, Gullfossi	1962-73	24	14			38	
Hvítá í Árnassýslu, Fremstaveri	1964-89		4			4	2
Hvítá í Árnassýslu neðan Hvítárvatns	1964-90	4	45			49	36
Stóra-Laxá við brú	1972-84		8			8	5
Litla-Laxá, Flúðum	1966	1				1	
Dalsá í Hrunamannahreppi, Jaðri	1966	1				1	
Fossá í Hrunamannahreppi, Jaðri	1967-73	1	6			7	
Jökulfall, Tangaveri	1966-73		7			7	5
Jökulfall, Hvin	1965-88		22			22	21
Árskarðsá neðan sæluhúss	1968-79		3			3	2
Árskarðsá ofan sæluhúss	1968		5			5	5
Árskarðsá neðst í Hveradal	1968		1			1	1
Árskarðsá, nyrðri upptakakvísl	1968		1			1	1
Árskarðsá, eystri upptakakvísl	1968		1			1	1
Fúlakvísl við sæluhús Ferðafélags Íslands	1975-79	1	5			6	
Fúlakvísl ofan Tjarnár	1975	4	3			7	
Fúlakvísl móts við Hrefnubúðir	1982		1			1	1
Varmá í Ölfusi, Reykjafossi	1966-73		21			21	1
Lækur úr Ingólfsfjalli vestan Alviðru	1964	1				1	
Sog, Prastalundi	1979-80		3			3	3
Sog, Ljósafossi	1972		3			3	
Brúará, Dynjanda	1964-89	4	11			15	3

Vatnsfall og tókustaður	Tekið	Tegundir sýna					Þar af S1+S2
		F	S	I	J	Alls	
Brúará, Efstadal	1965-84	3	9			12	6
Fullsæll í Biskupstungum við brú	1966	1				1	
Tungufljót í Árnessýslu, Króki	1982		1			1	1
Tungufljót í Árnessýslu, Faxe	1964-84	1	66			67	38
Tungufljót í Árnessýslu, Brú	1977-90		92			92	92
Ásbrandsá ofan Grasness	1964-80		2			2	1
Ásbrandsá Hólmadrög, vinstri kvísl	1975		7			7	
Ásbrandsá Hólmadrög, hægri kvísl	1975		4			4	
Farið móts við Einifell	1975-87		3			3	1
Farið neðan Hagavatns	1980		1			1	
Hagafellskvísl við vesturenda Hagavatns	1975		2			2	
Sandá á Biskupstungnafrétti, Réttatungum	1975-81	1	13			14	8
Lambá við ármót Hvítár	1964	1				1	
Skálpá við Hvítárvatn	1964	1				1	
Elliðaár, Suðurlandsbraut	1964-68		4			4	
Elliðaár Heyvaði	1971-73		6			6	
Korpa við Keldnaholt	1966-68		2			2	
Myrkurtjörn á Mosfellsheiði, innrennsli	1980	4				4	
Myrkurtjörn á Mosfellsheiði, miðri tjörn	1980	2				2	
Myrkurtjörn á Mosfellsheiði við norðausturland	1980	1				1	
Myrkurtjörn á Mosfellsheiði, útrennsli	1980	4				4	
Krókatjörn á Mosfellsheiði, útrennsli	1980	1				1	
Laxá í Kjós, Kvíslafossi	1979-84		12			12	12

MÁNAÐARLEG DREIFING SVIFAURSSÝNA 1960-1990

Öll S1, S2 og S3 sýnin, samtals 7320, frá öllum tókustöðum



Mynd 2

Á mynd 2 og í töflu 3 er sýnd mánaðarleg dreifing S sýna frá öllum tökustöðum. Á myndinni er notaður heildarfjöldi S sýnanna í hverjum mánuði, en í töflunni eru sýnin sundurliðuð í S1, S2 og S3 sýni.

Um helmingur sýnanna er tekinn í júní - ágúst. Það er mikilvægasti árstíminn, því að þá er aurburður og rennsli jökuláa í hámarki. Þá er líka auðvelt að ferðast um og taka sýni. Starfsmenn í sumarvinnu, sumarmenn, hafa tekið drjúgan hluta sýnanna, og líklega má skýra hin skörpu skil, sem eru á milli sýnafjölda í maí og júní annars vegar og í ágúst og september hins vegar, með sýnatöku sumarmanna.

TAFLA 3

Mánaðarleg dreifing svifaurskýna 1960-1990, aðeins S-sýni

Tegund	Jan.	Feb.	Mars	Apr.	Maí	Júní	Júlí	Ágú.	Sep.	Okt.	Nóv.	Des.	Samtals
S1	98	173	164	324	446	732	788	899	462	291	204	137	4718
S2	26	33	28	50	60	159	154	161	103	68	48	26	916
S3	59	91	118	90	146	225	255	242	191	111	80	78	1686
Samtals	183	297	310	464	652	1116	1197	1302	756	470	332	241	7320

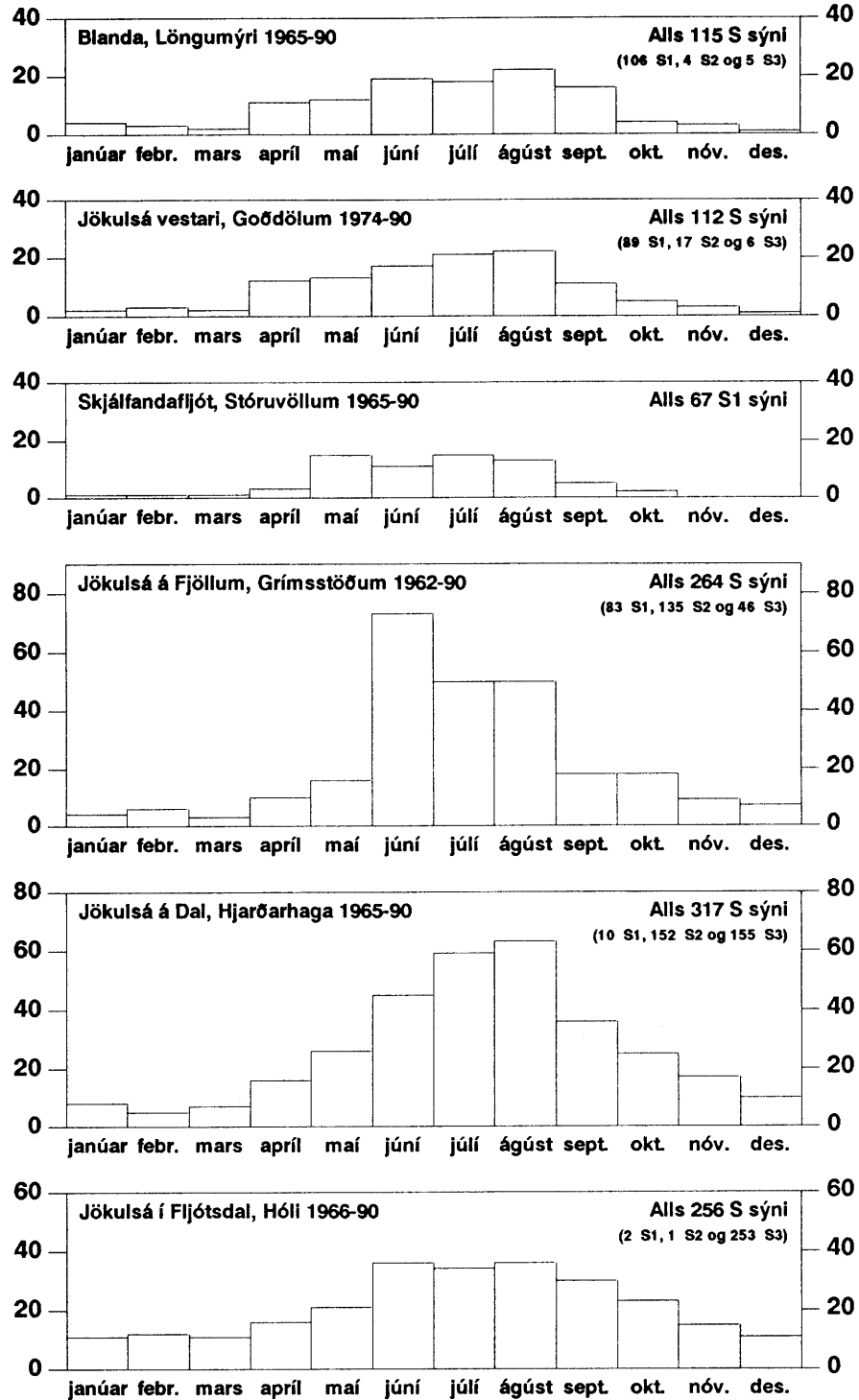
Á myndum 3 og 4 er sýnd mánaðarleg dreifing S sýna frá nokkrum tökustöðum. Alls staðar, nema í Skjálfandafljóti, eru flest sýnin frá sumarmánuðunum, en dreifast nokkuð misjafnlega á einstaka mánuði. Í Skjálfandafljóti hafa verið tekin jafnmörg sýni í maí og júlí, 15 í hvorum mánuði, en 9 sýnanna, sem tekin hafa verið í maí, eru frá þeim mánuði árið 1988, en þá var lögð áhersla á rennismælingar á vorflóðum og sýni tekin um leið. Þetta er áberandi í súluritinu vegna þess hve sýnin úr Skjálfandafljóti eru fá. Eftirtektarverður er hlutfallslega mikill fjöldi sýna frá júní - ágúst, sérstaklega júní, úr Jökulsá á Fjöllum. Á því eru þær skýringar, að sumarmaður hélt til við ána í þessum mánuðum 1963 og tók rúmlega 30 sýni. Ennfremur hélt vatnamælingamaður til við ána um tíma í júní 1969 og júní og júlí 1970 og tók samtals rúmlega 50 sýni, oftast þrisvar á sólarhring.

Sýni tekin að vetrarlagi eru áberandi fá frá Norðurlandi og tökustöðum inn til landsins. Þá er minna um ferðir og sýnataka stundum erfiðleikum bundin vegna ísa. Þess ber einnig að geta, að sýni frá öðrum árstímum eru mikilvægari, þá er aurstyrkur og rennsli miklu meira og þá berst langmestur hluti aursins fram. Sýni úr vetrarflóðum eru þó einnig mikilvæg.

Jöfnust er dreifingin á árið frá sýnatökustöðum á Suðurlandi, sem eru lágt yfir sjó. Þeir liggja best við ferðum og þar eru síst vandamál við sýnatöku vegna ísa.

MÁNAÐARLEG DREIFING SVIFAURSSÝNA

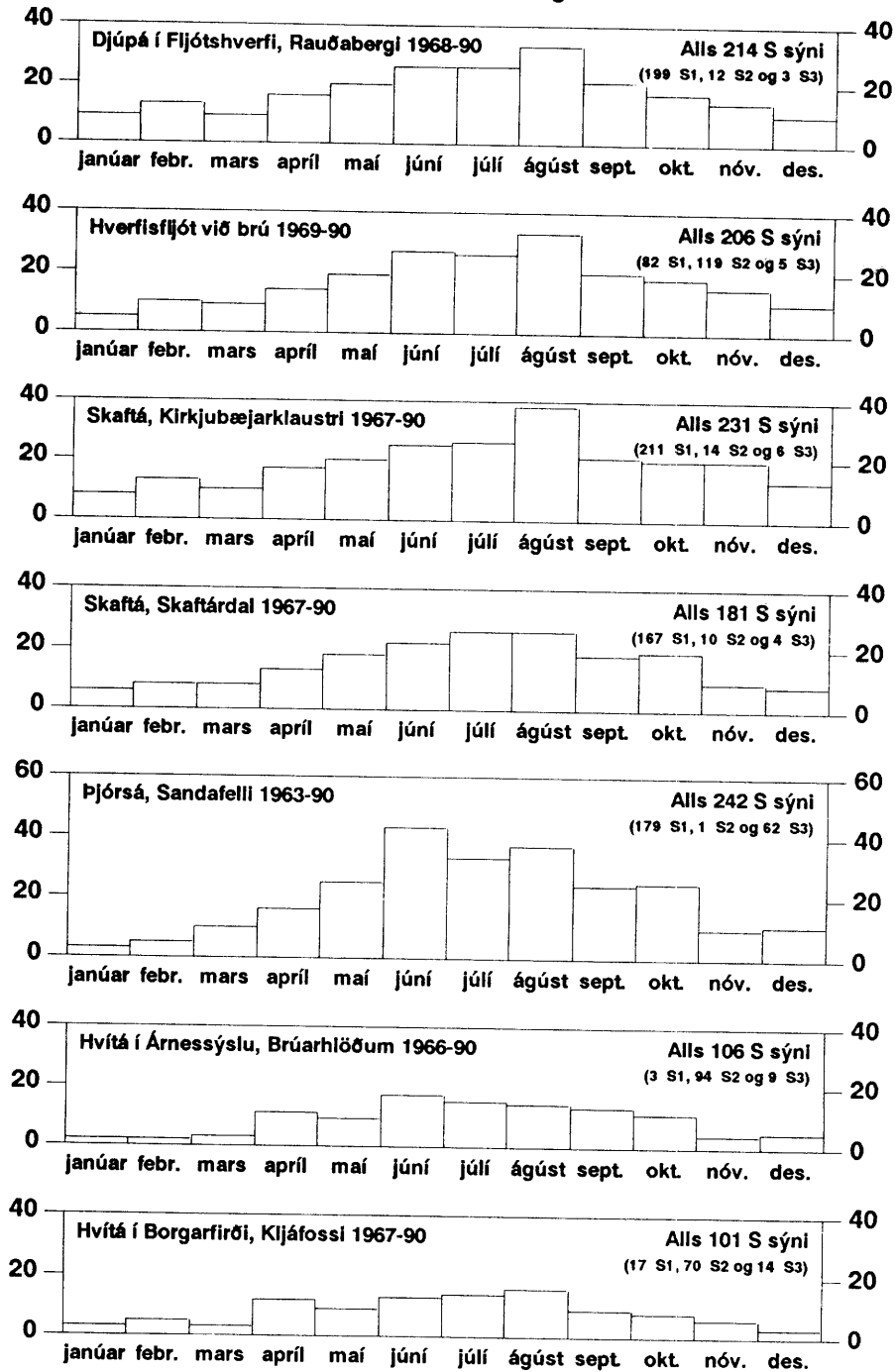
Nokkrir tókustaðir á Norður- og Austurlandi



Mynd 3

MÁNAÐARLEG DREIFING SVIFAURSSÝNA

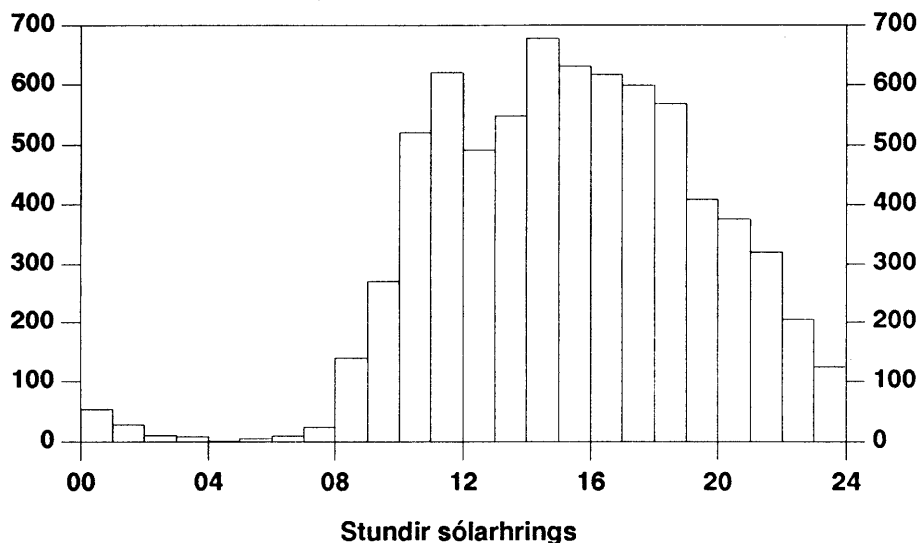
Nokkrir tókustaðir á Suður- og Vesturlandi



Mynd 4

DREIFING SVIFAURSSÝNA Á STUNDIR SÓLARHRINGS 1960 - 1990

Öll S1, S2 og S3 sýnin, samtals 7320, frá öllum tókustöðum



Mynd 5

Á mynd 5 er sýnd dreifing S sýnanna á stundir sólarhrings. Eins og við er að búast, er hún mjög ójöfn. Sýnataka er af eðlilegum ástæðum nær engin síðla nætur og jafn eðlilegt er, að fram komi lægð tengd matartímanum um hádegisd.

Rétt er að vekja athygli á misræmi í tímaskráningu við sýnatöku. Fyrstu árin, sem þessar mælingar ná yfir, var tíminn, þegar sýni voru tekin, skráður samkvæmt íslenskum miðtíma, sem þá var einni klukkustund á eftir Greenwich-tíma. Þeim tíma var fylgt allt árið, þó að svokallaður sumartími (klukkunni flýtt um eina klukkustund) væri í gildi rúmlega hálf árið. Síðan 7. apríl 1968 hefur gilt allt árið íslenskur miðtími, sem er hinn sami og Greenwich-tími og gamli sumartíminn, og hefur tíminn við sýnatöku upp frá því verið skráður samkvæmt honum. Hér er alls staðar, bæði í aurburðartöflunum og í súluritunum, notuð sama tímaskráning og við sýnatökuna. Af þessu ósamræmi leiðir, að sýni tekin fyrir breytinguna eru skráð tekin einni stund fyrr (klukkan var einni stund seinni) en ætti að vera, ef notaður væri núverandi miðtími. Um 1100 sýni voru tekin fyrir breytinguna eða um sjöundi hluti allra sýnanna.

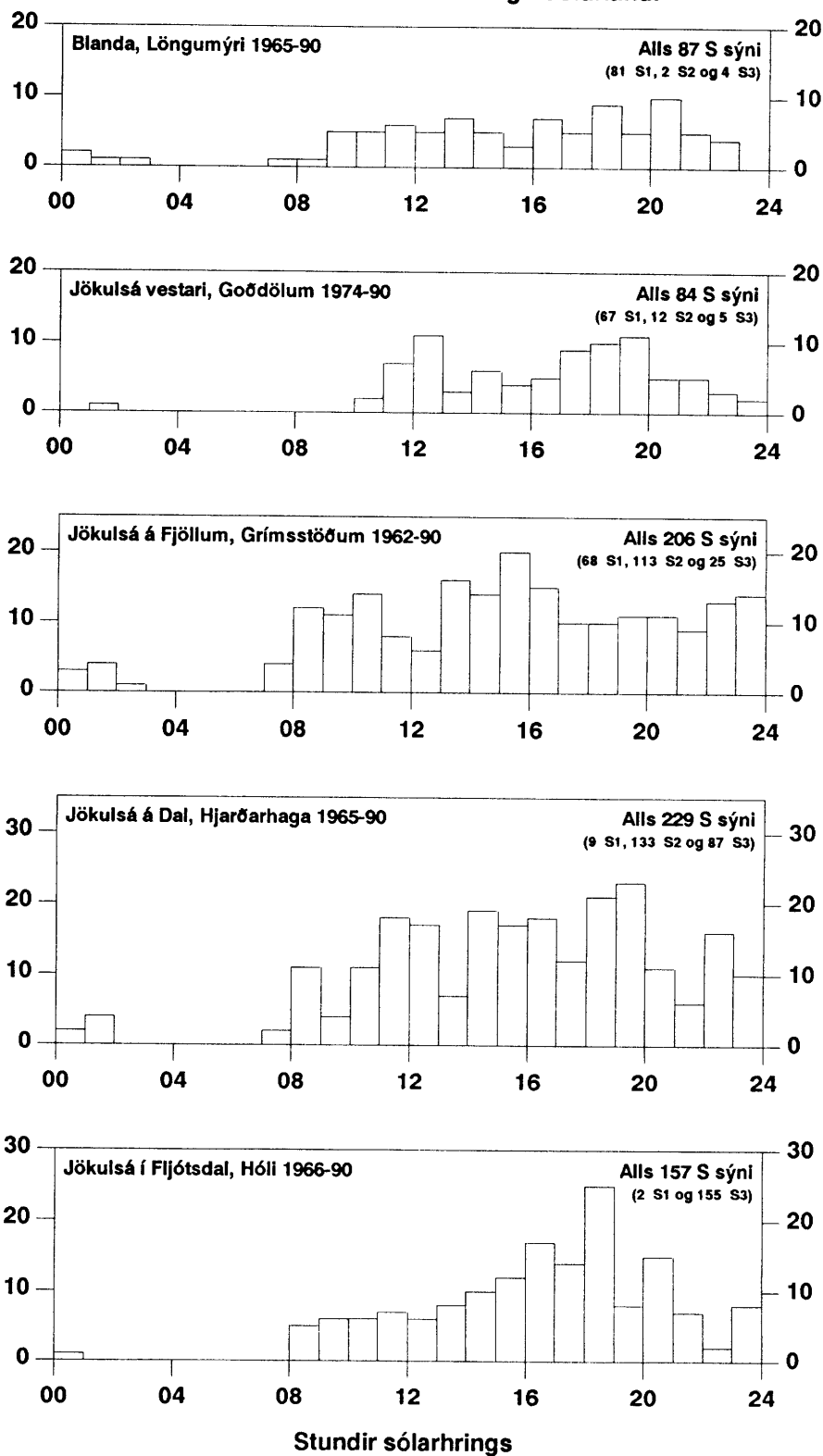
Dreifing sýnanna á stundir sólarhrings gæti skipt máli yfir sumarmánuðina í ám, sem hafa dagsveiflu vegna jökul- eða snjóleysinga. Æskilegt er, að sýnin dreifist vel á dagsveifluna. Óvíst er þó hvort þetta skiptir miklu máli, en um þetta atriði er fjallað nánar síðar í skýrslunni, sjá myndir 8 og 9 og umfjöllun um þær.

Á myndum 6 og 7 er sýnt hvernig sýni frá nokkrum tókustöðum tekin í mánuðunum maí - september dreifast á stundir sólarhrings. Fróðlegt er að bera dreifinguna saman við hámark og lágmark dagsveiflunnar á þessum stöðum. Ef til vill er álitamál, hvort rétt hefur verið að taka maí og september með í þessari athugun, því að dagsveiflur eru miklu minni í þeim mánuðum en í júní - ágúst, en þær eru þó einhverjar og því voru þessir mánuðir hafðir með.

Í Blöndu við Löngumýri er dagsveiflan yfirleitt í hámarki kl. 2 - 7. Á þeim tíma hefur aðeins verið tekið 1 sýni. Lágmarkið hefur yfirleitt verið kl. 20 -24. Sýnin hafa því nær öll verið tekin við minnkandi rennsli eða nærri lágmarki.

DREIFING SÝNA Á STUNDIR SÓLARHRINGS Í MAÍ - SEPTEMBER

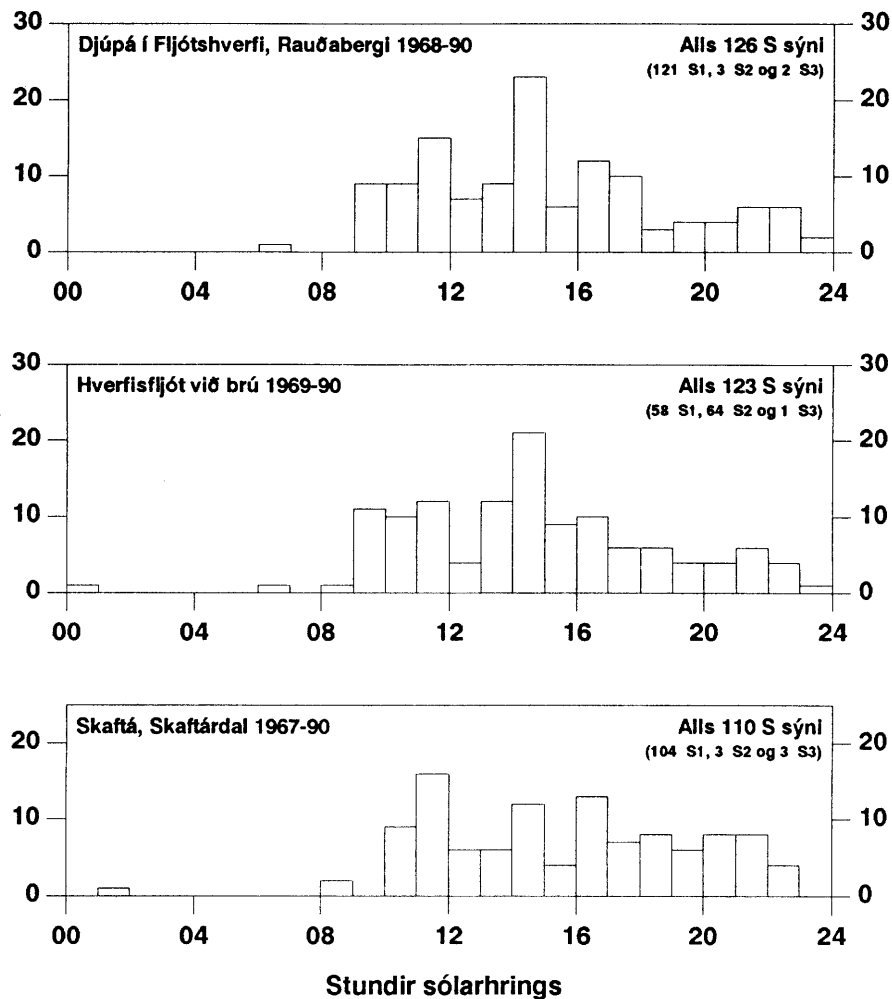
Nokkrir tókustaðir á Norður- og Austurlandi



Mynd 6

DREIFING SÝNA Á STUNDIR SÓLARHRINGS Í MAÍ - SEPTEMBER

Nokkrir tókustaðir á Suðurlandi



Mynd 7

Í Jökulsá vestari við Goðdali er hámark dagsveiflu um eða upp úr miðnætti, en þá hafa aðeins örfá sýni verið tekin. Lágmarkið er yfirleitt kl. 12 - 16. Sýnin hafa flest verið tekin nærri lágmarki eða við vaxandi rennsli.

Hámark dagsveiflu í Jökulsá á Fjöllum við Grímsstaði er yfirleitt kl. 4 - 9, þegar fá sýni hafa verið tekin. Lágmarkið er kl. 16 - 23. Sýnin hafa því verið tekin við lok hámarks, minnkandi rennsli, lágmark og fyrst eftir að rennslið er farið að vaxa.

Í Jökulsá á Dal við Hjarðarhaga er hámarkið nærri miðnætti, en lágmarkið kl. 12 - 16. Sýnin dreifast á tímann frá því nokkru fyrir lágmark þangað til hámarki er náð.

Í Jökulsá í Fljótssdal hjá Hóli er hámarkið kl. 4 - 8, en lágmarkið kl. 18 - 24. Sýni vantar allveg frá þeim tíma, þegar sveiflan er í hámarki og rétt áður en því er náð.

Í Djúpá í Fljótshverfi við Rauðaberg er hámarkið kl. 18 -24, en lágmarkið gjarnan um hádegis. Sýnin hafa verið tekin frá því rétt fyrir lágmark fram til þess að rennslið hefur náð hámarki, flest nærri lágmarkinu.

Hverfisfljót við brú er í hámarki nærri miðnætti, en er lægst um hádegið. Dreifing sýnanna á dagsveifluna er lík og í Djúpá, nema hér vantar nær alveg sýni úr hámarki sveiflunnar.

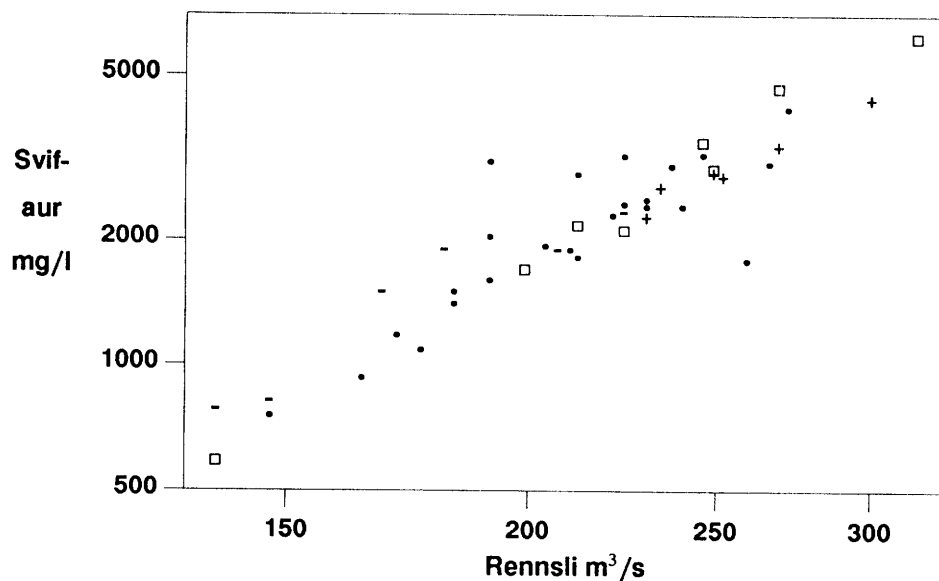
Skaftá hjá Skaftárdal er í hámarki frá miðnætti fram til kl. 5, en lágmarkið er kl. 14 - 20. Sýnin hafa verið tekin, þegar áin er í lágmarki og skömmu fyrir og eftir það.

Rétt er að taka fram, að lágmark og þó einkum hámark dagsveiflunnar á hverjum stað er á nokkuð breytilegum tíma og er það ástæðan fyrir því, að þau hafa hér verið gefin upp á bilum, sem ná yfir nokkrar klukkustundir. Raunar nær hámarkið í hvert sinn oftast yfir verulega styttri tíma, en færast til, kemur seinna þegar líður á sumarið, vegna þess að þá eru leysingasvæðin orðin lengra í burtu.

Þessi athugun á dreifingu sýnanna á dagsveifluna sýnir, að töluvert vantar á, að dreifingin sé eins og best væri á kosið. Sérstaklega er áberandi, hve fá sýni hafa verið tekin, þegar dagsveiflan er í hámarki. Það er mikilvægasti hluti dagsveiflunnar, sá hluti, sem mest munar um og þar þyrfti aurstyrkurinn einmitt að vera best þekktur. Þessi skortur á sýnum úr hámarki dagsveiflunnar er eðlilegur, því að sýnatökustaðirnir eru svo langt frá upptökum, að hámarksrennslið verður þar ekki fyrr en um eða eftir miðnætti, þ.e. á þeim tíma sólarhrings, sem síst er verið að vinna og flestir gengnir til náða. Rétt er hins vegar að ítreka það, að dagsveiflu gætir aðeins hluta ársins og á þeim árstíma er hún mismikil, er háð veðri, einkum sólfari og er stundum lítil eða engin, þannig að stundum getur áin verið að vaxa eða minnka vegna veðurbreytinga óháð dagsveiflu.

AURSTYRKUR VIÐ VAXANDI, MINNKANDI OG STÖÐUGT RENNSLI

Jökulsá á Fjöllum við Grímsstaði í júní 1969 og júní og júlí 1970



Skýringar: Rennsli vaxandi □; minnkandi •; nærri hámarki +; nærri lágmarki -.

Mynd 8

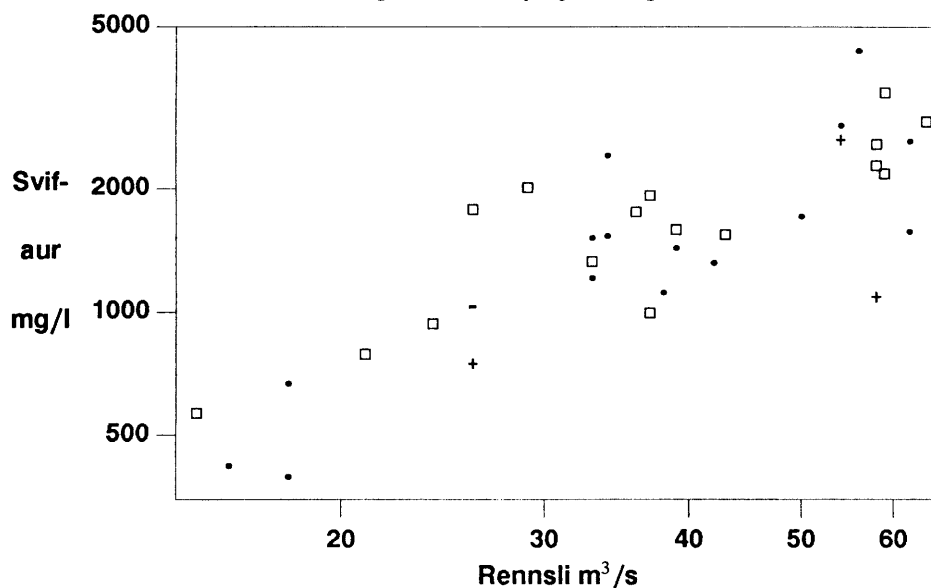
Í sambandi við dagsveifluna vaknar sú spurning, hvort í rauninni skipti verulegu máli, hvernig sýnin dreifast á hana. Til að kanna þetta þarf að halda til við vatnsfall, sem hefur dagsveiflu, og taka sýni nokkrum sinnum á sólarhring í nokkurn tíma á þeim árstíma, sem sveiflunnar gætir verulega. Þetta hefur sjaldan verið gert í þeim mæli, að nothæft sé til at-

hugunar af þessu tagi. Í júní - ágúst 1967 voru tekin um 100 sýni úr Tungná við Jökulkrók. Þau hefði verið mjög forvitnilegt að athuga, ef ekki hefði þannig tekist til, að upplýsingar vantar um rennsli. Sama sumarið voru tekin nærri 40 sýni úr Tungná við Gnapa. Þar er rennslið þekkt, svo að gögnin er hægt að nota. Úr Jökulsá á Fjöllum hjá Grímsstöðum voru, eins og fyrr er frá greint, tekin rúmlega 50 sýni í júní 1969 og júní og júlí 1970.

Á mynd 8 er aurstyrkur þessara sýna úr Jökulsá á Fjöllum borinn saman við rennsli. Á mynd 9 eru fyrrgreind sýni úr Tungná hjá Gnapa skoðuð á sama hátt. Notaður er log-log kvarði. Rennsli í Jökulsá á Fjöllum er þarna nærri meðallagi miðað við árstíma eða tæplega það, en líklega í lægra lagi eftir árstíma í Tungná.

AURSTYRKUR VIÐ VAXANDI, MINNKANDI OG STÖÐUGT RENNSLI

Tungná við Gnapa júní - ágúst 1967



Skýringar: Rennsli vaxandi □; minnkandi •; nærri hámarki +; nærri lágmarki -.

Mynd 9

Þessar myndir gefa ekki til kynna, að neinn munur sé á aurstyrk við vaxandi og minnkandi rennsli. Sýnin eru að vísu helst til fá og dreifing aurstyrks mikil, sérstaklega í Tungná. Á svona myndum kemur heldur ekki fram hversu hratt vaxandi eða minnkandi árnar hafa verið, þegar sýnin voru tekin, en það gæti skipt máli. Það, sem þessar myndir sýna, bendir til þess, að ójöfn dreifing sýnatöku á dagsveifluna komi ekki að sök. Varlegt er þó að alhæfa út frá þessum myndum, aðeins er um tvo tókustaði að ræða, sýnin heldur fá og annar staðurinn nærri upptökum í jökli, en gera má ráð fyrir, að álíka mikill aur komi úr jökulísnum, hvort sem hann bráðnar hratt eða hægt. Ef munur er á aurstyrk í vaxandi og minnkandi rennsli væri orsakanna líklega fremur að leita í farvegi en efnisupptöku í jökulís. Fróðlegt væri að athuga þetta víðar, þegar tækifæri gefst.

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5. AURBURÐARTÖFLUR OG SKÝRINGAR Á ÞEIM

Hér á eftir eru birtar niðurstöður svifaursmælinga frá því að þær hófust á aurburðarstofu stofnunarinnar til loka ársins 1990. Niðurstöðurnar eru birtar á sama formi og í fyrri skýrslum, formi sem nefnt hefur verið aurburðartöflur. Á undan töflunum fara skýringar á táknum, sem koma fyrir í aftasta dálkinum í töflunum, dálki merktum Ath (18), en þar eru stundum athugasemdir við einstök sýni.

Hér verða tegundir sýnanna og skipting aursins í kornastærðarflokka ekki útskýrð, þar sem það hefur þegar verið gert framar í þessari skýrslu.

Í dálki merktum Rennsli (3) er notuð einingin kl/s, kílólítrar á sekúndu, sem jafngildir m^3/s , en það er sú eining, sem nú er venjulega notuð um rennsli. Tæknilegar ástæður valda því, að kl/s er notað í aurburðartöflunum; vandamál við prentun á veldisvísi.

Táknin í athugasemdadálkinum eru þrenns konar: bókstafir, tölur á bilinu 11 - 27 og talan 99. Bókstafir og tölur aðrar en 99 eru athugasemdir almenns eðlis, en tölurnar eru þó oftast notaðar um athugasemdir, sem eru meira staðbundnar. Talan 99 á við athugasemd, sem er bundin stað og tíma, er sérstakt tilfelli, sem þarf að útskýra frekar. Þegar athugasemdin 99 kemur fyrir, þarf að leita í skýringunum hér á eftir, þar sem er listi í tímaröð yfir öll þau sýni, sem athugasemdin 99 varðar.

Athugasemdir almenns eðlis:

- A 0,2 mm kornastærðarmarkið er mjög ónákvæmt.
- B 0,02 mm kornastærðarmarkið er mjög ónákvæmt.
- C Rennsli áætlað eða mjög ónákvæmt. Þessi athugasemd nær yfir mjög vítt svið, hvað varðar nákvæmni, allt frá hreinni ágiskun til mælinga frá brú, þar sem dýpið er mælt með sýnatanum og yfirborðsstraumhraði er mældur sem hraði á rekaldi, sem fest er í band af þekktri lengd. Almennt segir þessi athugasemd það, að rennslistalan er ekki fengin með aðferð, sem stenst kröfur Vatnamælinga.
- D Sýnið gæti verið lélegt vegna erfiðleika við sýnatöku.
- E Sandfok var, þegar sýnið var tekið.
- F Sandfok var, skömmu áður en sýnið var tekið.
- G Grímsvatnahlaup.
- H Grænalónshlaup.
- I Eitthvað af mjög fínnum leir hefur mælst með uppleystum efnum. Fínasti aurinn er skilinn frá í skilvindu. Stundum tekst það ekki alveg, það sést á því, að sýnið, sem tekið er mælingar á uppleystum efnum er aðeins mjólkurlitað. Styrkur uppleystra efna mælist þá hærri en vera ætti og styrkur leirs að sama skapi lægri. Þetta er bundið við sýni úr örfáum ám og er oftast óveruleg skekkja, en er einstöku sinnum, helst í flóðum, veruleg.
- J Jökulhlaup.
- K Bæði 0,02 mm og 0,002 mm mörkin mjög ónákvæm.
- L Tekið við vinstri bakka. Vinstri bakkinn er til vinstri handar, þegar horft er niður eftir ánni.
- M Grunnstingull.

- O Svo mikið er af uppleystum efnum, að árvatnið virðist vera blandað háhitavatni án þess að um hlaup sé að ræða.
 - P Tekið með sjálfvirkum sýnataka, dælu. Slíkir sýnatakar eru mikið notaðir erlendis, þar sem lítið er af grófum svifaur. Þau sýni, sem hér hafa verið mæld, voru öll tekin úr Jökulsá á Sólheimasandi 8. ágúst 1988 og eru hér flokkuð sem F sýni. Hætt er við, að eitthvað af grófasta svifaurnum náist ekki með þessari aðferð, en sýni með venjulegri tökuaðferð hérlendis voru ekki tekin til samanburðar.
 - R Tekið við hægri bakka. Hægri bakkinn er til hægri handar, þegar horft er niður eftir ánni.
 - S Sleppt við útreikning á meðaltölum.
 - T Vegna þess að vikurinn flaut ofan á ánni og var mjög misdreifður, gefur sýnið ekki rétta mynd af magni og er því svifaur í kg/s ekki reiknaður.
 - U Mæling á svifaur mjög ónákvæm vegna þess, hve mikið er af uppleystum efnum.
 - X Sýnaflöskurnar höfðu yfirfyllst, svo að í sýninu gæti verið of mikið af grófum svifaur.
 - Z Sýnatakinn hefur tekið í sig sand úr botnskriði árinna. Sleppt við útreikning á meðaltölum.
- 11 Tekið 35 m frá vinstri bakka.
 - 12 Tekið 42 m frá vinstri bakka.
 - 13 Óeðlilega mikið af uppleystum efnum.
 - 14 Tekið í fjörumáli.
 - 15 Gangur í Brúarjökli.
 - 16 Gangur í Eyjabakkajökli.
 - 17 Hér gætir öskufalls frá Heklugosi, sem hófst 5. maí 1970.
 - 18 Gangur í Síðujökli.
 - 19 Gangur í Höfðabrekkujökli.
 - 20 Gangur í Dyngjujökli.
 - 21 Hér hafði fallið aska frá Heklugosi, sem hófst 17. ágúst 1980.
 - 22 Gangur í Hagafellsjöklum.
 - 23 Uppleyst efni voru ekki mæld í aurburðarstofu.
 - 24 Gangur í Skeiðarárjökli.
 - 25 Hlaup í Köldukvísl.
 - 26 Tekið af gömlu brúnni.
 - 27 Tekið af nýju brúnni.

99 Athugasemdir bundnar stað og tíma:

63.08.04 Jökulsá á Fjöllum, Grímsstöðum.

Sýni með svifaur	1694	mg/l	tekið	25, 42, 60 og 80 m frá vinstri bakka
	2300	"	"	25 m frá vinstri bakka
	2010	"	"	42 " " " "
	1413	"	"	60 " " " "
	1197	"	"	80 " " " "

63.08.05 Jökulsá á Fjöllum, Grímsstöðum.

Sýni með svifaur	2635	mg/l	tekið	25, 42, 60 og 80 m frá vinstri bakka
	3526	"	"	25 m frá vinstri bakka
	2314	"	"	60 " " " "
	1891	"	"	80 " " " "

64.05.05 Elliðaár, Suðurlandsbraut. Unnið var við hreinsun á lónum ofan við stífluna, svo að aurburður var óvenjumikill.

66.08.17 Þjórsá, Sóleyjarhöfða.

Sýni með svifaur	402	mg/l	tekið	40, 75 og 105 m frá vinstri bakka
	807	"	"	185 og 195 m frá vinstri bakka

66.08.20 Þjórsá, Sóleyjarhöfða.

Sýni með svifaur	347	mg/l	tekið	40, 75 og 105 m frá vinstri bakka
	464	"	"	185 og 195 m frá vinstri bakka

66.10.13 Þjórsá, Sóleyjarhöfða.

Sýni með svifaur	124	mg/l	tekið	30, 60 og 115 m frá vinstri bakka
	156	"	"	185 og 195 m frá vinstri bakka

68.07.21 Jökulsá á Dal, Hjarðarhaga.

Sýni með svifaur	3190	mg/l	tekið	30 m frá vinstri bakka
	3339	"	"	35 " " " "
	3359	"	"	40 " " " "
	3802	"	"	55 " " " "

70.01.29 Ása-Eldvatn, Ásum. Sýni með svifaur 167 mg/l var af vatni, sem runnið hafði um hraunið og kom fram úr hraunbrúninni við eystri undirstöðu Eldvatnsbrúar.

72.03.21 Súla, brúarstæði. Sýni með svifaur 1481 mg/l tekið 25 m frá hægri bakka.

72.03.21 Skeiðará, brúarstæði.

Sýni með svifaur	9163	mg/l	tekið	við	vinstri	bakka	vesturáls
	6755	"	"	"	"	og hægri	bakka miðáls
	6437	"	"	"	"	"	" " " austuráls

72.03.25 Skeiðará, brúarstæði.

Sýni með svifaur	11921	mg/l	tekið	við	vinstri	bakka	vesturáls
	8026	"	"	"	hægri	bakka	austuráls

72.03.27 Skeiðará við garða. Sýni með svifaur

12130	mg/l	tekið	úr	3	austustu	álum							
8866	"	"	á	5	cm	dýpi	10	m	frá	vinstri	bakka	austasta	áls
9550	"	"	"	30	"	"	"	"	"	"	"	"	"
11220	"	"	"	55	"	"	"	"	"	"	"	"	"
9182	"	"	"	5	"	"	25	"	"	hægri	"	"	"
10522	"	"	"	30	"	"	"	"	"	"	"	"	"
10918	"	"	"	55	"	"	"	"	"	"	"	"	"

73.07.12 Skaftá, Skaftárdal. Sýni með svifaur 785 mg/l var tekið þannig, að sýnatakanum var slakað og hann hífður með misjöfnum hraða eftir því hvar í þversniðinu var tekið til þess að fá sem jafnast vatnsmagn í hverja flösku. Sýni með svifaur 1055 mg/l var tekið á sama hátt, nema gömul stútpakkning var notuð. Þegar sýnið með 690 mg/l var tekið, var sýnatakanum slakað og hann hífður með sama hraða á öllum tökustöðum í þversniðinu; kom þá mjög mismikið vatn í hverja flösku vegna misjafns dýpis og staumhraða.

75.07.19 Ásbrandsá, Hólmadrögum, vinstri kvísl.

Sýni með svifaur	45	mg/l	tekið	9	m	frá	vinstri	bakka
	64	"	"	18	"	"	"	"
	58	"	"	27	"	"	"	"

75.07.19 Ásbrandsá, Hólmadrögum, hægri kvísl.

Sýni með uppleystum efnunum	17	mg/l	tekið	15	m	frá	hægri	bakka
	19	"	"	30	"	"	"	"
	12	"	"	45	"	"	"	"

75.08.28 Botnrásir Bjarnalóns voru lokaðar. Sýnin, sem tekin voru þennan dag úr Þjórsá á nokkrum stöðum, voru tekin til samanburðar við sýni, sem tekin voru síðar, þegar botnrásirnar voru opnar til skolonar á sandi, sem safnast hafði fyrir við dælingu úr Bjarnalóni.

75.09.03 Botnrásir Bjarnalóns voru opnar kl. 17⁰⁰ - 18¹⁵. Rennsli um botnrásir var um 50 kl/s. Sýni voru tekin úr Bjarnalækjarskurði og Þjórsá á nokkrum stöðum.

75.09.11 Botnrásir Bjarnalóns voru opnar kl. 15¹⁵ - 16¹⁵. Rennsli um botnrásir var um 50 kl/s. Sýni voru tekin úr Þjórsá við Sandafell og Haga.

76.07.24 Sólheimajökull við upptök Jökulsár.

Sýni með aur	100	mg/l	tekið	úr	"hreinum" jökulís
	641	"	"	"	botnlagi jökulsins

82.01.07 Ása-Eldvatn, Ásum. Sýnið var tekið í u. þ. b. 14 stiga frosti, svo að sýnataka var mjög erfið. Sennilega vantar grófan aur í sýnið.

82.06.08 Sigölduvirkjun lekavatn í gamla árfarvegi. Á þessum tíma var mikill vöxtur í Tungná, svo að meginhluti árinna rann í gamla farveginum.

83.07.29 Múlakvísl Höfðabrekku. Sýni með svifaur 3246 mg/l var tekið þannig, að notaður var 4 mm stútur, þegar tekið var í eina flöskuna, en 3 mm, þegar tekið var í hinar tvær flöskur sýnisins.

84.06.06 Sigölduvirkjun lekavatn í gamla árfarvegi. Á þessum tíma var mikill vöxtur í Tungná, svo að meginhluti árinna rann í gamla farveginum.

84.08.21 Skaftá, Kirkjubæjarklaustri. Sýni með svifaur 3491 mg/l var tekið af báðum brúnum eins og venjulega, en sýni með svifaur 3663 mg/l var aðeins tekið af hægri (syðri) brúnni.

85.03.16 Skaftá, Kirkjubæjarklaustri. Ekkert rennsli var undir hægri brúna, en áin rann yfir eyri og rótaði henni upp, enda var mikið af grófum aur í sýninu.

85.06.19 Sigölduvirkjun lekavatn í gamla árfarvegi. Mikill vöxtur var í Tungná, svo að um helmingur árinna rann í gamla farveginum.

89.01.05 Skeiðará, brú. Sýni, sem tekið var gegnum 6 mm stút, sjá dálk, sem merktur er Tökuaðferð (17), var tekið á sex stöðum, 120-150 m frá vinstri bakka, en sýnið, sem tekið var gegnum 4 mm stút, var tekið á fjórum stöðum, 169-190 m frá vinstri bakka.

90.06.25 Múlakvísl, Höfðabrekku. Vegna brúargerðar var verið að vinna með jarðýtum í árfarveginum, þegar sýnið var tekið.

T e k i ð	Rennslí		S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.
	Dagsetn.	Klukkan	kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr		Mr	Mr	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Eiðisvatn norðan Hvalfjarðar																	
75.07.15			11		78	0	2	5	3	4	17	49	30		S3		
Laxá í Leirársveit, Hurðarbaki																	
79.06.05	1850	10.0	7	0.07	38	2	2	3	0	29	26	45	0	0.7	S1	6.0	BC
79.06.28	1300	7.00	3	0.02	35									0.2	S1	6.0	C
79.10.24	1130	18.0	36	0.65	31	5	17	6	8	15	46	17	22	0.8	S1	5.0	BC
80.07.08	1330	2.70	63	0.17	34	58	4	1	0	92	7	1	0	0.9	S1	6.0	C
81.04.14	2400	20.0	28	0.56	61	16	5	6	1	56	18	23	3	0.7	S1	5.0	C
82.06.03	2010	14.0	13	0.18	26	6	3	3	0	49	26	24	1	0.8	S1	6.0	
83.08.09	1830	85.0	372	31.62	40	63	167	138	4	17	45	37	1	1.5	S1	4.0	C
84.04.04	1430		19		37	12	6	1	0	65	30	5	0	1.0	S1	4.0	
84.08.11	1310	25.0	28	0.70	32	6	9	13	0	21	32	47	0	1.0	S1	5.0	C
MEDALTAL	9		63		37									0.8			
S-SÝNA 1979-84																	
Hvítá í Borgarfirði, Ferjubakka																	
73.07.02	1645	108	3	0.32	43										S1		
73.07.31	1800	100	16	1.60	46	1	4	8	4	4	23	50	23	0.8	S3		AB
73.09.04	1800	101	14	1.41	45	1	5	8	0	4	34	60	2	0.7	S3		AB
74.02.26	1430	400	427	170.80	27	47	226	132	21	11	53	31	5	0.5	S3		C
74.07.30	1645	100	16	1.60	40	0	5	10	0	2	32	64	2	0.6	S1		AB
74.08.28	1530	90.0	29	2.61	44	12	10	5	3	40	33	16	11		S1		
MEDALTAL	6	150	84	29.72	41												
S-SÝNA 1973-74																	
Hvítá í Borgarfirði, Kljáfossi																	
64.05.20	1745	78.0	12	0.94	33	0	2	6	4	2	20	46	32		F		AK
70.05.09	1825	140	162	22.68	17	2	66	86	8	1	41	53	5	0.4	F		17
Hvítá í Borgarfirði, Kljáfossi																	
65.08.24	0940	94.0	424	39.86	44	170	170	64	21	40	40	15	5	2.6	S1		
66.08.31	1830	70.0	552	38.64	41	381	127	33	11	69	23	6	2	3.2	S1		
67.01.16	1345	146	195	28.47	51	41	111	39	4	21	57	20	2	0.9	S1		
67.02.24	1130	75.0	21	1.57	31	2	4	11	4	10	20	51	19		S3	6.0	AB
67.04.18	1700	84.0	16	1.34	48	2	4	8	1	10	28	53	9		S3	6.0	AB
67.06.22	1100	75.0	16	1.20	41	0	6	7	2	2	40	46	12	0.9	S3	6.0	AB
71.11.24	1026	127	296	37.59	47	98	172	27	0	33	58	9	0	1.2	S3	6.0	
73.07.31	1450	105	22	2.31	45	3	7	12	0	13	32	53	2	1.0	S3	6.0	AK
73.09.04	1400	75.0	56	4.20	39	21	22	11	2	37	39	20	4	1.0	S3	6.0	
73.10.09	1400	80.0	62	4.96	44	34	19	6	3	55	31	9	5	0.8	S3	6.0	
73.11.18	1445	85.0	27	2.30	44	2	20	5	0	7	73	19	1	0.6	S3	6.0	A
74.02.26	1800	310	593	183.83	20	36	409	136	12	6	69	23	2	1.2	S3	6.0	
74.07.30	1245	80.0	32	2.56	37	1	6	16	9	4	19	50	27	0.4	S1		
74.08.16	1640	78.0	63	4.91	32	22	16	18	8	35	25	28	12	1.2	S1		
74.08.28	1300	72.0	23	1.66	30	12	7	4	0	50	31	18	1	0.7	S3	6.0	
74.10.10	1320	76.0	6	0.46	46	0	3	2	1	0	43	39	18	0.2	S3	6.0	
74.11.26	1325	77.0	4	0.31	39	0	1	1	2	0	25	25	50		S3	6.0	AK
74.12.17	1340	71.0	11	0.78	34	2	4	0	5	20	32	2	46	0.3	S3	6.0	A
75.07.11	2200	75.4	30	2.26	31	6	7	17	1	20	22	56	2	0.6	S1	4.0	B
76.04.24	2030	158	141	22.28	30	68	42	28	3	48	30	20	2	1.0	S1	3.0	
76.05.21	1445	98.7	109	10.76	50	95	4	5	4	87	4	5	4	1.3	S1	4.0	
76.06.27	1300	104	47	4.89	36	9	14	13	10	20	30	28	22	0.5	S1	3.0	
77.01.29	1100	82.0	29	2.38	44	12	11	3	3	42	37	11	10	1.0	S1		
77.04.28	1825	68.2	27	1.84	32	6	6	6	8	24	23	22	31	0.6	S1		
77.08.08	1745	75.4	62	4.67	45	22	25	14	1	36	40	23	1	0.6	S2	4.0	
77.08.30	1420	80.0	243	19.44	28	136	63	41	2	56	26	17	1	1.6	S2	3.0	
77.11.01	1500	82.0	75	6.15	31	55	9	2	9	73	12	3	12	1.8	S2	3.0	
77.12.01	1630	82.0	40	3.28	44	25	12	3	0	62	30	8	0	1.6	S2	5.0	
78.04.23	1430	77.3	14	1.08	35	5	6	3	0	38	41	21	0	1.0	S2	4.0	
78.05.10	1220	134	436	58.42	19	31	249	144	13	7	57	33	3	1.2	S1	4.0	
78.06.23	1940	66.4	29	1.93	42	9	3	12	4	31	12	42	15	0.7	S2	4.0	
78.09.14	1230	72.7	54	3.93	44	22	21	11	0	40	39	21	0	1.7	S2	4.0	
78.10.06	2145	69.1	30	2.07	48	12	8	11	0	39	26	35	0	1.1	S2	3.0	
79.02.24	1800	199	640	127.36	19	26	486	122	6	4	76	19	1	0.4	S2	6.0	
79.04.28	2230	105	55	5.78	33	17	22	17	0	30	40	30	0	1.3	S2	4.0	
79.06.05	2100	94.7	84	7.95	27	21	29	26	8	25	35	31	9	0.8	S2	2.0	
79.06.28	1750	82.0	38	3.12	33	14	12	12	0	37	32	31	0	1.3	S2	2.0	
79.08.01	1645	64.6	30	1.94	35	6	6	11	7	21	20	37	22	0.6	S2	4.0	
79.08.08	1920	61.1	20	1.22	33	4	6	7	3	18	30	35	17	1.1	S2	4.0	
79.09.28	1400	57.6	18	1.04	44	5	5	7	1	29	29	39	3	0.8	S2	4.0	

T e k i ð		Rennslí Svifaur			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hvítá í Borgarfirði, Kljáfossi																	
79.10.24	1400	92.7	469	43.48	18	33	300	127	9	7	64	27	2	1.3	S2	4.0	
79.12.11	1530	61.1	16	0.98	51	9	4	3	0	57	24	18	1	1.1	S2	5.0	
80.02.27	1805	83.8	25	2.10	60	0	10	9	5	1	41	37	21	0.3	S2		
80.05.29	1320	73.6	33	2.43	20	15	8	5	5	46	24	14	16	2.0	S2	3.0	
80.06.27	1620	69.1	11	0.76	44	8	3	1	0	69	23	8	0	0.9	S2	3.0	
80.07.08	1640	70.9	64	4.54	43	20	39	5	0	31	61	8	0	1.2	S2	3.0	
80.08.14	1400	72.7	52	3.78	38	6	18	16	11	12	35	31	22	0.8	S2	3.0	
80.08.28	1200	63.8	29	1.85	39	10	10	8	0	34	36	29	1	1.1	S2	3.0	
80.09.18	1320	59.4	52	3.09	34	26	7	6	13	50	14	11	25	1.0	S2	4.0	
81.04.13	1810	159	141	22.42	36	30	66	41	4	21	47	29	3	1.9	S2	2.0	
81.05.27	1200	135	137	18.49	35	25	71	37	4	18	52	27	3	1.4	S2	3.0	
81.06.11	1540	68.2	42	2.86	34	22	8	5	7	52	18	13	17	1.4	S2		
81.07.05	1310	70.9	53	3.76	53	27	11	15	0	51	20	29	0	2.9	S2	3.0	
81.07.20	1810	74.5	43	3.20	35	8	7	24	4	18	16	56	10	1.7	S2	2.0	
81.08.14	1600	70.9	109	7.73	41	47	29	28	4	43	27	26	4	3.2	S2	3.0	
81.08.25	1810	73.6	77	5.67	34	18	30	25	5	23	39	32	6	0.9	S2	3.0	
81.09.02	1415	109	671	73.14	36	87	403	161	20	13	60	24	3	0.9	S2	3.0	
81.09.20	2015	71.8	99	7.11	45	55	24	19	1	56	24	19	1	3.3	S2	4.0	
82.04.07	1220	60.2	18	1.08	34	9	3	5	0	52	17	29	2	0.8	S2	4.0	
82.06.03	1740	130	101	13.13	19	24	40	35	1	24	40	35	1	1.5	S2	3.0	
82.06.10	1420	105	73	7.66	44	25	15	27	6	34	21	37	8	1.5	S2	3.0	
82.07.12	2020	67.3	49	3.30	40	22	22	4	2	44	44	8	4	1.0	S2	3.0	
82.08.18	1355	63.8	44	2.81	34	18	13	13	0	41	29	30	0	0.8	S2	3.0	
82.09.24	1940	58.5	120	7.02	30	106	4	7	4	88	3	6	3	1.8	S2	4.0	
83.03.15	1145	65.5	20	1.31	29	3	5	12	1	13	25	58	4	0.5	S2	4.0	
83.03.16	1420	108	53	5.72	53	8	21	24	0	16	39	45	0	0.7	S2	4.0	
83.04.27	1210	51.1	11	0.56	38	5	3	4	0	41	27	32	0	0.6	S2	4.0	
83.05.25	1220	74.5	23	1.71	12	9	7	7	0	37	30	32	1	0.7	S2	4.0	
83.06.07	1345	112	149	16.69	29	33	70	46	0	22	47	31	0	1.1	S2	4.0	
83.06.09	1310	94.7	51	4.83	38	19	14	15	2	38	28	30	4	1.0	S2	4.0	
83.07.12	1100	53.5	12	0.64	44	4	3	4	0	35	25	37	3	0.8	S2	4.0	
83.08.09	2200	114	277	31.58	45	19	150	102	6	7	54	37	2	0.8	S2	2.0	
83.09.16	2240	56.8	14	0.80	32	5	4	1	4	34	29	8	29	0.7	S2	3.0	
83.11.03	1500	64.6	44	2.84	51	27	4	1	12	61	9	3	27	2.1	S2	3.0	
84.04.04	1830	112	41	4.59	39	12	11	17	1	29	28	41	2	0.8	S1	3.0	
84.04.07	1230	75.4	18	1.36	29	5	6	7	0	28	32	40	0	1.2	S1	3.0	
84.05.16	1020	90.7	47	4.26	29	21	12	14	0	45	25	29	1	1.1	S1	3.0	
84.07.01	1145	75.4	31	2.34	36	9	7	11	4	28	22	36	14	0.9	S1	3.0	
84.08.11	1120	109	194	21.15	47	31	85	62	16	16	44	32	8	1.2	S1	3.0	
85.01.16	1900	83.8	25	2.10	41	10	7	9	0	38	26	36	0	0.8	S2	2.0	
85.04.16	1610	67.3	12	0.81	58	6	4	1	0	54	35	11	0	0.8	S2	2.0	
85.10.12	2100	68.2	25	1.70	23	2	4	17	2	9	16	66	9	0.5	S2	2.0	
86.03.20	1330	53.5	11	0.59	47	3	2	5	1	24	19	47	10	0.6	S2	2.0	
86.04.18	1340	59.4	10	0.59	45	4	2	4	0	36	22	42	0	0.8	S2	2.0	
86.05.17	1700	60.5	21	1.27	48	9	4	6	2	44	19	27	10	1.2	S2	2.0	
86.07.04	1145	90.5	39	3.53	55	15	8	16	1	38	20	40	2	0.8	S2	2.0	
86.10.07	1245	57.6	41	2.36	28	7	14	19	1	17	34	47	2	0.7	S2	2.0	
86.10.12	1515	66.4	30	1.99	24	8	9	12	1	25	31	40	4	0.8	S2	2.0	
87.05.13	1800	63.1	14	0.88	44	4	3	4	3	29	19	29	23	0.8	S2	2.0	
87.06.04	1445	70.0	30	2.10	23	7	3	7	14	22	10	22	46	1.0	S2	2.0	
87.06.10	1100	64.6	15	0.97	34	3	3	7	3	17	17	46	20	0.6	S2	2.0	
87.07.09	2030	56.8	17	0.97	42	6	2	8	2	35	11	45	9	1.1	S2	2.0	
88.05.17	1425	97.7	51	4.98	32	13	14	20	5	25	27	39	9	0.7	S2	2.0	
89.07.07	1100	96.7	19	1.84	27	8	5	6	0	43	25	30	2	1.1	S2	3.0	
89.08.30	2100	93.7	88	8.25	34	4	30	40	13	5	34	46	15	0.5	S2	2.0	
89.09.02	1850	72.7	27	1.96	34	3	5	10	9	11	17	38	34	0.8	S2	2.0	
89.10.29	1215	67.3	27	1.82	37	6	6	13	3	21	22	47	10	0.7	S2		
90.02.06	1800	65.5	13	0.85	40	6	3	1	3	49	21	7	23	1.0	S2	2.0	
90.07.20	1620	95.7	102	9.76	27	13	33	44	12	13	32	43	12	1.6	S2	2.0	
90.07.27	1700	108	202	21.82	34	14	79	93	16	7	39	46	8	0.8	S2	2.0	
90.11.05	1550	74.5	186	13.86	42	4	149	28	6	2	80	15	3	0.3	S3	6.0	
MEDALTAL 101		85.4	91	10.68	37	24	40	22	4	31	32	29	9				
S-SÝNIS 1965-90						65		26		62		38					
Hvítá í Borgarfirði, Þorgautsstöðum																	
82.09.24	1600	58.5	24	1.40	35	16	2	4	2	65	9	17	9	0.8	S1	6.0	
83.07.11	1900	64.6	6	0.39	42	1	2	2	0	20	40	40	0	0.7	S1	6.0	B
Hvítá í Borgarfirði, Húsafelli																	
75.06.26	0545		21		29	7	8	6	0	33	40	27	0	0.7	F		B
75.06.26	1000		91		21	44	35	12	1	48	38	13	1	0.8	F		

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mör	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hvítá í Borgarfirði, Húsafelli																	
75.07.01			65		32	19	19	26	1	29	29	40	2	0.8	S3		B
75.07.02	0220		103		32	46	19	31	7	45	18	30	7	1.1	S3		
77.08.30	1250	6.00	345	2.07	45	238	48	48	10	69	14	14	3	1.4	S2	3.0	C
77.11.01	1315	5.00	29	0.14	34	12	14	2	1	40	48	8	4	1.0	S2	3.0	C
Grímsá í Borgarfirði, Fossatúni																	
79.06.05	2050	8.00	4	0.03	43									0.3	S2	6.0	C
79.06.28	1645	5.00	3	0.02	48									0.3	S2	6.0	C
79.10.24	1245	7.00	98	0.69	52	5	36	49	8	5	37	50	8	0.8	S2	5.0	C
80.07.08	1520	5.00	8	0.04	49	4	2	2	0	52	21	27	0	0.7	S2	4.0	C
81.04.13	1700	20.0	80	1.60	47	8	32	35	5	10	40	44	6	1.0	S2	2.0	C
81.08.25	1700	5.00	9	0.04	55	0	2	3	5	0	18	31	51	0.2	S2	6.0	KC
81.09.02	1525	6.00	96	0.58	55	73	7	11	6	76	7	11	6	0.9	S2	6.0	C
83.08.09	2045		148		54	15	59	68	6	10	40	46	4	1.2	S1	2.0	
84.04.04	1715		32		36	2	16	13	1	7	50	40	3	0.5	S1	4.0	
MEDALTAL	9		53		49									0.7			
S-SÝNA 1979-84																	
Reykjadalsá í Borgarfirði, Kleppjárnreykjum																	
79.06.05	2030	1.00	9	0.01	47	0	1	1	7	3	6	13	78	0.7	S1	6.0	
79.06.28	1730	2.00	5	0.01	63									0.4	S1		
79.10.24	1325		43		54	3	16	22	1	8	37	52	3	0.5	S1	5.0	
80.07.08	1610		6		59	0	1	4	0	5	20	72	3	0.3	S1	4.0	
81.04.13	1735	11.0	97	1.07	47	22	39	35	1	23	40	36	1	1.0	S1	5.0	C
82.06.03	1820	13.0	3	0.04	48									0.2	S1	6.0	C
83.03.16	1500	24.0	156	3.74	60	6	73	73	3	4	47	47	2	0.8	S1	6.0	C
83.08.09	2125		128		52	4	59	56	9	3	46	44	7	0.3	S1	5.0	
84.04.04	1800		39		37	8	12	18	1	21	31	45	3	0.7	S1	6.0	
84.08.11	1100		20		64	1	5	9	5	6	26	43	25	0.5	S1	6.0	
MEDALTAL	10		51		53									0.5			
S-SÝNA 1979-84																	
Geitá við Hádegisfell																	
75.06.26	1700		57		10	11	21	23	2	20	36	40	4	1.5	F		
75.06.28	1615		611		4	214	287	92	18	35	47	15	3	1.1	F		
Geitá við Hádegisfell																	
75.07.02	1030		61		26	27	13	21	0	44	22	34	0	1.2	S3		
Norðurá í Borgarfirði, Haugum																	
77.11.01	1540	13.0	18	0.23	42	10	5	3	0	56	30	14	0	1.5	S1	3.0	
78.04.23	1345	20.0	45	0.90	34	3	32	4	7	6	70	8	16	0.7	S1	9.0	
79.06.05	2145	52.0	16	0.83	22	0	3	11	2	0	17	70	13	0.2	S1	6.0	KC
79.10.24	1430	26.5	12	0.32	44	0	3	5	3	1	26	45	28	0.3	S1	5.0	
Norðurá í Borgarfirði, Stekk																	
74.02.26	1600	275	207	56.92	14	46	101	50	10	22	49	24	5	1.2	S3		
Þverá í Borgarfirði, Lundum																	
79.06.05	2130		7		26	2	1	4	0	23	19	57	1	2.0	S1	6.0	
80.07.08	1700	2.00	4	0.01	60	0	1	3	0	3	18	79	0	0.3	S1		C
81.04.13	1835	65.0	354	23.01	44	71	142	135	7	20	40	38	2	0.8	S1	4.0	C
82.06.03	1640		29		20	0	4	23	1	1	15	80	4	0.3	S1	6.0	
83.05.25	1255	50.0	31	1.55	7	2	9	19	2	7	28	60	5	0.8	S1	5.0	C
83.06.07	1410	50.0	39	1.95	26	7	9	21	2	18	24	54	4	0.7	S1	4.0	C
83.08.09	2240	62.0	69	4.28	50	5	21	41	1	7	31	60	2	0.6	S1	4.0	C
84.04.04	1915		112		45	24	45	43	1	21	40	38	1	0.8	S1	5.0	
84.08.11	1145	33.0	30	0.99	49	8	8	14	1	25	26	46	3	1.0	S1	5.0	C
MEDALTAL	9		75		36	13	27	34	2	14	27	57	2	0.8			
S-SÝNA 1979-84																	
Norðlingafljót, Fljótstungu																	
77.08.30	1325	9.00	65	0.58	55	2	20	37	7	3	30	57	10	0.3	S1	3.0	BC
77.11.01	1400	8.00	17	0.14	44	3	5	9	0	20	29	51	0	1.3	S1	3.0	C
Langá á Mýrum, Skuggafossi																	
67.06.01	1500	13.4	4	0.05	33										S3		
Múlaá í Gilsfirði, Garpsdal																	
70.05.12	1430	2.90	27	0.08	58	1	4	15	8	2	13	55	30	0.5	F		K17

T e k i ð		Rennslí		S v i f a u r		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hafnardalsá í Nauteyrarhreppi við brú																	
80.07.17	1745		2		14									0.3	S1	6.0	
80.07.21	1400		1		7									0.3	S1	6.0	
80.09.23	1000		1		29									0.6	S1	6.0	
80.09.25	1530		2		26									0.2	S1	6.0	
Jökulsá í Leirufirði við Skógarlæki																	
79.07.31	1120	20.0	227	4.54	40	5	45	123	54	2	20	54	24	0.5	S1		
79.08.02	2130	15.0	124	1.86	39	2	25	52	45	2	20	42	36	0.5	S1		
79.08.05	2130	15.0	84	1.26	30	4	20	45	15	5	24	53	18	0.7	S1		
Landá í Leirufirði við bústað																	
79.07.29	1300	2.50	68	0.17	42	0	7	39	22	0	11	57	32	0.2	S1		C
Hrútafjarðará við brú																	
79.06.05	2350	15.0	3	0.05	18									1.0	S1	6.0	C
79.06.28	2030	15.0	4	0.06	39									0.7	S1	6.0	C
81.04.13	2110	18.0	24	0.43	26	1	8	12	2	5	35	50	10	1.0	S1	6.0	BC
81.08.14	1820	1.30	3	0.00	48									0.1	S1	6.0	C
82.06.01	2145		11		33	0	4	6	0	2	40	57	1	0.3	S1	6.0	AB
83.05.25	1530		16		34	0	3	12	1	0	20	73	7	0.1	S3	6.0	K
83.06.07	1545		18		13	0	4	14	1	0	20	75	5	0.2	S1	6.0	K
MEDALTAL	7		11		30									0.5			
S-SÝNA 1979-83																	
Miðfjarðará, Laugabakka																	
79.06.06	1045	30.0	9	0.27	41	1	2	6	0	14	21	63	2	0.5	S1	6.0	C
79.06.29	1130	32.0	6	0.19	62									0.3	S1	6.0	C
80.08.14	1740	4.50	11	0.05	68	1	4	5	1	13	32	45	10	0.5	S1	9.0	C
81.04.14	2015	60.0	120	7.20	58	10	54	55	1	8	45	46	1	0.5	S1	5.0	BC
82.06.03	1410		13		51	0	4	9	0	0	28	72	0		S1	6.0	B
83.05.25	1620		30		26	1	6	21	2	3	20	71	6	0.3	S1	5.0	
83.06.09	1000		10		52	0	3	7	0	0	27	72	1	0.2	S1	5.0	
MEDALTAL	7		28		51												
S-SÝNA 1979-83																	
Víðidalssá, Lækjamóti																	
78.04.23	1030		12		44	4	2	3	2	37	20	27	16	1.1	S1	3.0	
79.06.06	1145	25.0	27	0.68	29	8	3	12	3	30	12	46	12	1.5	S1	6.0	C
79.06.29	1215	22.0	13	0.29	60	9	3	1	0	73	21	6	0	1.6	S1		C
80.07.08	2400	11.0	5	0.05	64	0	0	4	0	1	8	82	9	0.3	S1	6.0	C
81.04.14	1935	72.0	163	11.74	65	20	90	49	5	12	55	30	3	1.0	S1	5.0	C
81.07.05	1810	13.0	11	0.14	68	0	1	2	8	1	10	19	70	0.3	S1	5.0	C
82.06.03	1300	41.0	14	0.57	41	4	5	6	0	26	34	40	0	1.0	S1	6.0	BC
83.05.25	1720	61.0	46	2.81	24	11	15	19	1	24	32	42	2	1.2	S1	4.0	C
83.06.09	0915	64.0	60	3.84	30	5	18	37	0	8	30	62	0	0.7	S1	5.0	C
84.04.07	0845	33.0	19	0.63	28	2	6	11	1	8	32	57	3	0.5	S1	4.0	C
MEDALTAL	10		37		45	6	14	14	2	22	25	41	12	0.9			
S-SÝNA 1978-84																	
Hnausakvísl, Hnausum																	
79.04.28	1945		166		37	18	91	55	2	11	55	33	1	0.7	S1	6.0	
79.06.06	1240	64.0	18	1.15	16	0	0	11	7	0	1	61	38		S1	6.0	C
79.06.29	1255	23.0	17	0.39	54	0	6	10	0	1	38	60	1	0.7	S1		BC
80.07.09	0100		2		49									0.2	S1	6.0	
81.06.13	1210	19.0	188	3.57	51	0	86	100	2	0	46	53	1	0.2	S1	6.0	C
82.06.03	1210		29		37	3	10	16	0	9	36	55	0	0.7	S1	6.0	B
MEDALTAL	6		70		41												
S-SÝNA 1979-82																	
Vatnsdalsá, Forsæludal																	
64.03.08	1800	38.3	234	8.96	32	28	143	51	12	12	61	22	5	2.1	F		
66.04.28	1920	13.6	55	0.75	56	7	14	17	17	13	26	31	30	1.4	F		
Blanda ofan Blönduóss																	
65.08.24	1810	60.0	298	17.88	45	39	75	125	60	13	25	42	20	1.7	S1		C
77.12.01	1210		32		65	12	11	6	4	37	33	19	11	0.8	S2	5.0	
Blanda, Strjúgsstöðum																	
82.09.25	1200	22.7	18	0.41	61	6	3	8	1	33	18	44	5	1.0	S1	6.0	

Tekið	Rennsli	Svifaur		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð	Ath.		
		kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr				Mr	Lr
Dagsetn.	Klukka	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Blanda, Strjúgsstöðum			43		49	15	9	17	1	36	22	40	2	1.0	S1	6.0	
83.07.12 1930																	
Blanda, Löngumýri																	
75.05.25	0945	151	683	103.13	30	102	410	150	20	15	60	22	3	1.0	F		
75.06.16	2200	47.1	28	1.32	55	0	3	14	11	0	10	51	39	0.2	F		
75.06.20	1030	46.4	16	0.74	46	0	2	3	11	0	13	19	68	0.2	F		
75.06.20	1615	44.1	11	0.49	55	0	2	3	6	0	19	28	53		F		
75.07.04	1245	48.6	97	4.71	69	0	10	43	45	0	10	44	46		F		
75.07.06	1550	68.9	443	30.52	63	0	84	284	75	0	19	64	17	0.3	F		
75.07.07	1130	88.7	972	86.22	73	0	243	632	97	0	25	65	10	0.5	F		
75.07.24	1550	51.6	203	10.47	60	0	28	122	53	0	14	60	26	0.4	F		
76.08.07	1900	78.2	359	28.07	51	0	111	180	68	0	31	50	19	0.2	F		
86.03.20	0850	17.0	2	0.03	77	0	2	1	0	0	75	25	0	0.2	F		C
MEDALTAL 10		64.2	281	26.57	58	10	89	143	39	2	28	43	28				
F-SÝNA 1975-86						100		182		29		71					
Blanda, Löngumýri																	
65.08.24	2030	51.0	224	11.42	46	20	78	94	31	9	35	42	14	1.4	S1		
66.06.06	1000	46.0	84	3.86	26	13	30	24	17	15	36	29	20	1.3	S1		C
69.06.25	1220	72.0	370	26.64	45	22	111	185	52	6	30	50	14	2.7	S1		
74.08.16	1150	65.0	593	38.54	66	30	160	285	119	5	27	48	20	0.6	S1	4.0	C
74.08.17	1145	64.0	523	33.47	77	37	146	267	73	7	28	51	14	1.0	S1	4.0	C
74.08.23	1610	49.0	162	7.94	73	8	21	65	68	5	13	40	42	0.4	S1	4.0	C
74.08.26	1800	34.0	90	3.06	70	5	14	46	25	6	15	51	28	0.3	S1	4.0	C
74.09.19	1330	27.0	39	1.05	64	2	12	22	3	5	32	56	7	0.6	S1	4.0	C
75.05.22	1800	61.1	107	6.54	31	4	63	27	13	4	59	25	12	0.8	S3	6.0	
75.07.11	1715	88.7	811	71.94	64	16	187	454	154	2	23	56	19	0.5	S1	4.0	
75.08.12	1600	100	1134	113.40	50	68	465	465	136	6	41	41	12	0.9	S1	6.0	
75.08.20	1240	72.2	669	48.30	73	13	201	335	120	2	30	50	18	0.4	S3	6.0	
75.08.30	1810	76.7	840	64.43	57	17	403	344	76	2	48	41	9	0.4	S3	6.0	
75.08.30	1900	80.0	930	74.40	53	37	446	372	74	4	48	40	8	0.7	S1	4.3	
75.09.05	1115	54.2	312	16.91	60	9	72	165	66	3	23	53	21	0.4	S1	4.3	
75.09.15	1300	36.8	164	6.04	55	5	34	85	39	3	21	52	24	0.5	S1	4.3	
75.09.27	1415	29.6	21	0.62	70	0	7	13	1	1	32	62	5	0.3	S3	6.0	
75.11.06	1100	22.2	17	0.38	79	2	4	9	2	11	26	53	10	0.3	S1	4.3	
76.04.24	1530	149	711	105.94	30	547	121	43	0	77	17	6	0	1.1	S1	4.0	
76.05.20	2040	119	340	40.46	42	48	197	88	7	14	58	26	2	0.6	S1	4.0	
76.06.26	1845	83.7	257	21.51	61	15	85	103	54	6	33	40	21	0.5	S1	3.0	
76.10.08	1100	36.2	46	1.67	56	1	12	17	16	2	25	38	35	0.3	S1		
77.01.28	1400	18.6	2	0.04	62	0	0	2	0	2	23	75	0	1.0	S2	6.0	AKC
77.04.28	1320	22.2	51	1.13	50	23	17	11	0	45	34	21	0	0.8	S2		
77.08.09	0940	40.1	63	2.53	58	4	28	21	9	7	45	34	14	0.5	S1	4.0	
77.08.30	1820	44.9	165	7.41	62	13	53	76	23	8	32	46	14	0.5	S1	3.0	
77.09.17	0250	21.7	26	0.56	56	2	10	14	0	6	39	55	0	0.5	S2	4.0	
78.04.22	1540	50.8	73	3.71	38	21	37	15	0	29	51	20	0	0.6	S1	4.0	
78.05.09	1635	197	999	196.80	21	180	629	170	20	18	63	17	2	0.8	S1	4.0	
78.06.23	1300	30.6	17	0.52	53	1	3	7	6	3	20	40	37	0.3	S1	4.0	
78.07.21	1700	50.8	180	9.14	66	4	20	121	36	2	11	67	20	0.9	S1	4.0	
78.07.30	1120	63.9	283	18.08	68	17	99	133	34	6	35	47	12	0.8	S1	4.0	
78.07.31	0130	53.4	234	12.50	63	12	94	98	30	5	40	42	13	0.8	S1	4.0	
78.08.20	1020	117	1266	148.12	44	203	595	380	89	16	47	30	7	0.8	S1	4.0	
78.09.02	2100	44.1	269	11.86	59	19	105	124	22	7	39	46	8	1.5	S1	4.0	
78.09.08	2100	43.4	183	7.94	37	5	48	60	70	3	26	33	38	0.5	S1	4.0	
78.09.11	0840	36.2	117	4.24	64	2	47	57	11	2	40	49	9	0.8	S1	4.0	
78.09.14	1820	39.4	89	3.51	47	8	28	36	17	9	32	40	19	0.6	S1	4.0	
78.10.06	1750	29.6	25	0.74	47	7	7	10	2	29	26	38	7	0.6	S1	6.0	
78.11.11	1540	24.0	15	0.36	50	5	8	1	2	30	52	5	13	0.8	S1	3.0	
79.02.24	1240	43.4	130	5.64	51	36	64	26	4	28	49	20	3	1.0	S1	3.0	
79.04.28	1835	47.8	173	8.27	33	45	85	38	5	26	49	22	3	0.8	S1	4.0	
79.06.06	1445	121	271	32.79	19	38	141	79	14	14	52	29	5	1.5	S1	6.0	
79.06.29	1900	43.4	91	3.95	38	64	8	10	9	70	9	11	10	1.2	S1	6.0	
79.07.22	1420	56.0	169	9.46	54	5	22	118	24	3	13	70	14	0.6	S1	6.0	
79.08.01	1230	62.8	214	13.44	44	17	30	133	34	8	14	62	16	0.7	S1	6.0	
79.08.09	1120	53.4	68	3.63	49	3	12	38	15	5	17	56	22	0.4	S1	6.0	
79.09.27	1300	30.1	52	1.57	57	21	8	23	0	41	15	44	0	1.0	S1		
79.10.24	1755	35.4	72	2.55	54	3	25	33	11	4	35	46	15	0.7	S1		
79.12.12	0945	25.8	7	0.18	66	1	5	1	0	14	75	11	0	0.3	S3	6.0	
80.02.27	1430	20.9	8	0.17	59	1	5	2	0	12	64	24	0	0.3	S1	5.0	AB
80.05.29	1720	32.2	13	0.42	54	0	2	8	3	2	14	59	25	0.3	S1	4.0	
80.06.19	1815	49.3	36	1.77	52	1	8	14	13	4	23	38	35	0.3	S2	4.0	
80.06.27	2200	40.8	36	1.47	44	0	5	18	13	1	15	49	35	0.3	S1	4.0	
80.07.09	1315	55.2	205	11.32	42	4	27	133	41	2	13	65	20	0.7	S1	4.0	

T e k i ð		Rennsli			S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Blanda, Löngumýri																		
80.08.14	2050	49.3	173	8.53	50	12	55	80	26	7	32	46	15	0.5	S1	4.0		
80.08.28	1720	43.4	265	11.50	46	3	82	148	32	1	31	56	12	0.6	S1	4.0	21	
80.09.18	1655	26.2	32	0.84	45	1	4	22	5	3	11	69	17	0.4	S1	4.0		
81.04.14	1810	65.0	477	31.00	69	91	320	52	14	19	67	11	3	1.1	S1	5.0		
81.05.27	1600	149	297	44.25	27	50	160	65	21	17	54	22	7	1.1	S1	5.0		
81.06.11	2110	31.1	17	0.53	56	2	4	6	5	9	21	38	32	0.5	S1	5.0		
81.07.06	1025	68.3	653	44.60	67	20	215	353	65	3	33	54	10	0.8	S1	5.0		
81.07.22	1430	46.4	296	13.73	59	3	89	169	36	1	30	57	12	0.5	S1	6.0		
81.08.16	1830	61.7	426	26.28	35	34	162	179	51	8	38	42	12	0.7	S1	6.0		
81.09.01	2200	100	1445	144.50	57	289	751	332	72	20	52	23	5	1.1	S1	4.0		
81.09.20	1620	38.8	95	3.69	60	13	29	39	14	14	30	41	15	0.8	S1	6.0		
82.04.06	1520	23.9	8	0.19	55	1	4	2	1	15	50	22	13	0.4	S1	6.0	AK	
82.06.02	1225	123	843	103.69	28	211	506	101	25	25	60	12	3	1.8	S1	4.0		
82.06.11	0945	93.0	424	39.43	30	157	157	93	17	37	37	22	4	1.1	S1	4.0		
82.07.13	1830	53.3	257	13.70	33	18	64	139	36	7	25	54	14	0.7	S1	4.0		
82.08.17	2000	38.9	133	5.17	43	27	37	47	23	20	28	35	17	0.9	S1	4.0		
82.09.25	1010	22.1	16	0.35	53	1	6	9	0	7	35	56	2	0.5	S1	6.0	AB	
83.03.15	1630	16.1	13	0.21	71	0	2	10	1	2	16	75	7	0.3	S1	6.0		
83.03.16	1000	18.5	27	0.50	74	11	5	11	1	39	19	39	3	0.8	S1	6.0		
83.04.27	1700	14.2	35	0.50	76	3	5	25	2	8	14	71	7	0.7	S1	5.0		
83.05.25	2030	51.7	499	25.80	40	374	55	70	0	75	11	14	0	2.2	S1	4.0		
83.06.08	2015	72.3	344	24.87	19	96	179	69	0	28	52	20	0	1.3	S1	4.0		
83.07.12	1550	31.3	53	1.66	33	3	14	26	10	6	26	49	19	0.5	S1	4.0		
83.08.10	1540	49.3	678	33.43	43	136	292	231	20	20	43	34	3	1.4	S1	3.0		
83.09.16	1720	24.3	38	0.92	40	8	7	19	4	21	19	50	10	1.1	S1	5.0		
83.11.04	1215	15.1	9	0.14	53	1	4	5	0	8	39	53	0	0.5	S1	6.0		
84.04.05	0930	93.4	142	13.26	30	84	45	13	0	59	32	9	0	1.5	S1	4.0		
84.04.06	1830	61.6	51	3.14	31	22	19	10	0	43	37	20	0	0.8	S1	4.0		
84.05.14	2040	124	185	22.94	33	31	100	54	0	17	54	29	0	1.6	S1	4.0		
84.05.15	1945	99.3	96	9.53	27	13	47	33	3	14	49	34	3	0.9	S1	4.0		
84.06.30	2200	58.5	72	4.21	42	2	16	48	6	3	22	67	8	0.5	S1	4.0		
84.08.09	2250	84.5	481	40.64	37	82	241	115	43	17	50	24	9	1.3	S1	4.0		
85.01.15	2000	36.0	60	2.16	49	38	11	11	1	63	18	18	1	1.7	S1	5.0		
85.01.16	1030	38.6	35	1.35	46	13	6	12	5	36	16	34	14	0.8	S1	5.0		
85.01.28	1330	13.7	3	0.04	55	1	1	1	0	28	42	30	0	0.8	S1	6.0	AB	
85.04.17	1100	22.9	10	0.23	76	0	2	7	1	0	22	65	13	0.1	S1	5.0		
85.06.06	1240	38.1	18	0.69	52	1	5	8	3	8	29	46	17	0.5	S1	6.0		
85.07.03	1300	81.0	389	31.51	37	35	132	187	35	9	34	48	9	0.8	S1	5.0		
85.07.19	1900	42.2	32	1.35	39	0	8	18	6	0	24	56	20	0.2	S1	5.0		
85.08.15	1355	64.7	543	35.13	45	38	168	282	54	7	31	52	10	1.0	S1	5.0		
85.10.12	1130	27.2	27	0.73	48	1	6	14	5	4	23	53	20	0.9	S1	5.0		
86.04.16	1230	22.2	41	0.91	53	2	7	27	4	6	17	67	10	0.7	S1	6.0		
86.05.11	2115	28.0	23	0.64	61	2	4	11	6	8	18	48	26	1.2	S1	6.0		
86.05.28	0920	80.1	384	30.76	28	131	188	61	4	34	49	16	1	1.2	S1	5.0		
86.06.06	1430	81.0	96	7.78	31	5	31	56	5	5	32	58	5	0.8	S1	4.0		
86.06.07	0010	88.0	263	23.14	36	100	121	42	0	38	46	16	0	1.2	S1	5.0		
86.06.10	0915	77.5	150	11.63	48	69	39	33	9	46	26	22	6	1.1	S1	5.0		
86.06.30	2400	115	536	61.64	51	166	161	172	38	31	30	32	7	1.3	S1	4.0		
86.07.04	2010	71.6	252	18.04	50	48	53	116	35	19	21	46	14	0.9	S1	5.0		
86.07.21	2000	57.2	227	12.98	45	11	43	116	57	5	19	51	25	0.6	S1	5.0		
87.02.04	1845	16.8	11	0.18	68	1	3	7	1	8	24	61	7	0.4	S1	6.0		
87.05.26	1945	152	368	55.94	37	144	151	63	11	39	41	17	3	1.3	S1	4.0		
87.06.04	1045	75.8	88	6.67	35	11	33	40	4	12	38	45	5	0.8	S1			
88.05.19	0925	50.7	70	3.55	35	10	18	26	16	14	26	37	23	0.5	S1	6.0		
89.07.07	0750	49.6	666	33.03	45	173	473	20	0	26	71	3	0	0.8	S1	6.0		
89.08.31	1120	76.6	494	37.84	52	84	212	143	54	17	43	29	11	0.8	S1	4.0		
89.09.02	1530	41.5	124	5.15	61	6	29	40	50	5	23	32	40	0.6	S1	4.0		
90.07.20	2135	70.5	476	33.56	63	52	133	190	100	11	28	40	21	0.8	S1	5.0		
90.07.25	1650	121	964	116.64	46	106	289	415	154	11	30	43	16	0.9	S1	4.0		
90.07.26	2015	81.4	670	54.54	61	47	194	295	134	7	29	44	20	0.7	S1	4.0	I	
MEDALTAL 115		57.7	258	21.62	50	42	99	91	26	15	33	40	12	0.8				
S-SÝNA 1965-90						140		118		48		52						
Blanda, Löngumýri																		
80.02.27	1440		143		10	20	87	31	4	14	61	22	3	0.8	11			
Blanda, Guðlaugsstöðum																		
62.04.28	1700	250	727	181.75	6	145	429	145	7	20	59	20	1	F			AB	
62.07.02	1400	51.0	114	5.81	50	1	30	41	42	1	26	36	37	F			AB	
64.03.08	1800	62.0	131	8.12	28	31	37	37	26	24	28	28	20	0.9	F		A	
64.04.02	1400	50.0	43	2.15	28	0	11	16	15	0	26	38	36	F			B	
64.06.25	1900	55.0	75	4.13	59	3	17	37	18	4	23	49	24	0.8	F			

T e k i ð		Rennsli S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.		
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Mr	Mr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Gönguskarðsá, Sauðárkróki																	
79.06.06	1825		290		44	23	96	148	23	8	33	51	8	0.7	S1	4.0	
79.06.29	2240		7		45									0.8	S1		
79.07.22	1045		1		53									0.2	S1	6.0	
81.04.14	1210	7.80	37	0.29	60	8	12	14	3	22	32	39	7	1.8	S1	5.0	BC
81.07.21	1050		10		51	0	0	3	7	0	2	30	68		S1	6.0	
81.09.19	1340		65		73	5	19	39	3	7	29	60	4	0.5	S1	6.0	
82.06.02	1730		8		35									0.5	S1	6.0	
MEDALTAL	7		60		52												
S-SÝNA 1979-82																	
Héraðsvötn, Grundarstokki																	
66.04.25	1120	45.0	75	3.38	34	0	21	44	10	0	28	59	13		F		
66.05.28	2020	185	549	101.57	61	0	335	192	22	0	61	35	4	0.2	F		
Héraðsvötn, Grundarstokki																	
65.08.25	1015	104	312	32.45	28	22	119	128	44	7	38	41	14	1.2	S1		
66.06.07	0930	179	132	23.63	24	15	67	44	7	11	51	33	5	0.6	S1		
74.08.15	2330	80.0	271	21.68	51	0	60	136	76	0	22	50	28		S1	4.0	
74.08.17	1545	75.0	249	18.67	66	0	62	127	60	0	25	51	24		S1		
74.08.23	1430	62.0	104	6.45	71	0	15	56	33	0	14	54	32		S1		
74.08.26	1600	56.0	71	3.98	63	0	27	18	26	0	38	25	37		S1		
75.07.11	1155	208	211	43.89	42	15	40	122	34	7	19	58	16	0.6	S1	3.0	
75.08.08	2200	140	311	43.54	47	9	90	177	34	3	29	57	11	0.7	S1	4.3	
75.08.15	1700	128	375	48.00	40	8	113	199	56	2	30	53	15	0.7	S1	4.3	
75.08.30	1040	73.0	253	18.47	55	10	94	121	28	4	37	48	11	0.5	S1	4.3	
75.09.06	1745	57.0	98	5.59	38	0	25	63	10	0	26	64	10	0.1	S1	4.3	
75.09.15	1130	54.0	47	2.54	44	1	8	30	8	3	16	63	18	0.6	S1	4.3	
75.11.06	0930	58.0	45	2.61	51	0	5	35	5	0	10	78	12	0.2	S1	4.3	K
76.04.24	1305	166	175	29.05	37	49	89	33	4	28	51	19	2	0.6	S1		
76.05.20	1450	113	72	8.14	35	6	35	24	7	8	49	33	10	0.5	S1	4.0	
76.06.26	1610	207	341	70.59	25	78	136	109	17	23	40	32	5	1.9	S1	3.0	
76.10.07	1730	59.8	144	8.61	38	56	42	33	13	39	29	23	9	0.9	S1		
77.01.28	1230	48.0	40	1.92	54	6	18	13	3	16	44	32	8	0.5	S3	6.0	C
77.04.28	1130	43.5	47	2.04	40	1	20	16	10	3	42	33	22	0.3	S1		
77.08.09	1430	68.0	81	5.51	40	12	29	37	2	15	36	46	3	0.5	S1	4.0	
77.08.31	0940	61.0	136	8.30	46	12	54	50	19	9	40	37	14	0.8	S1	3.0	
77.09.15	1800	48.7	52	2.53	40	5	24	18	5	10	46	34	10	0.5	S1	4.0	
78.04.22	2145	58.0	36	2.09	41	11	13	7	5	30	37	19	14	0.5	S1	4.0	
78.05.09	1300	278	960	266.88	30	173	643	134	10	18	67	14	1	0.7	S1	4.0	
78.06.23	1030	81.0	54	4.37	33	20	18	16	0	37	34	29	0	0.6	S1	4.0	
78.07.30	2100	115	147	16.91	45	34	38	59	16	23	26	40	11	1.0	S1	4.0	
78.08.20	1250	144	454	65.38	35	18	200	204	32	4	44	45	7	0.6	S1	4.0	
78.09.02	1700	75.0	142	10.65	33	16	51	58	17	11	36	41	12	0.9	S1	4.0	
78.09.14	1950	68.0	57	3.88	44	21	23	13	0	37	41	22	0	0.8	S1	4.0	
78.10.05	1605	61.0	28	1.71	36	2	11	12	3	7	39	43	11	0.3	S1	4.0	
78.11.11	1230	58.0	39	2.26	36	5	17	12	5	13	44	30	13	0.6	S1	3.0	
79.04.28	1540	378	180	68.04	40	2	97	77	4	1	54	43	2	0.8	S1	6.0	
79.06.06	1740	272	253	68.82	26	23	175	53	3	9	69	21	1	0.6	S1	6.0	
79.08.01	1030	104	70	7.28	39	4	20	41	5	6	28	59	7	0.5	S1	6.0	
79.09.27	1600	51.0	20	1.02	56	5	5	8	2	26	24	38	12	1.2	S1	6.0	
79.10.25	1000	64.0	39	2.50	40	5	13	19	2	13	34	48	5	0.8	S1	5.0	
80.05.29	2255	89.4	30	2.68	37	3	18	9	0	10	60	29	1	0.8	S1	4.0	
80.06.27	2400	78.0	33	2.57	33	15	8	8	3	44	23	23	10	0.8	S1	4.0	
80.07.09	1955	89.4	77	6.88	36	18	15	42	1	24	20	55	1	1.7	S1	6.0	
80.08.14	2300	89.4	163	14.57	31	18	54	67	24	11	33	41	15	1.0	S1	4.0	
80.08.28	2300	67.9	84	5.70	50	7	23	48	7	8	27	57	8	0.4	S1	4.0	21
80.09.18	1915	46.6	41	1.91	50	1	25	15	0	2	61	36	1	0.4	S1	9.0	
81.04.14	1445	70.7	575	40.65	50	437	104	35	0	76	18	6	0	1.3	S1	5.0	
81.05.27	1900	324	306	99.14	23	119	125	52	9	39	41	17	3	0.9	S1	4.0	
81.06.12	1950	91.0	86	7.83	37	41	32	13	0	48	37	15	0	1.1	S1	6.0	
81.07.06	1450	111	63	6.99	35	17	16	24	6	27	25	38	10	0.8	S1	5.0	
81.07.22	1125	79.7	55	4.38	40	8	8	30	9	14	15	55	16	0.6	S1	6.0	
81.08.15	1535	91.0	188	17.11	41	19	58	83	28	10	31	44	15	0.7	S1	6.0	
81.09.01	1845	144	561	80.78	40	28	258	224	50	5	46	40	9	0.8	S1	6.0	
81.09.19	1820	78.0	108	8.42	38	35	35	29	10	32	32	27	9	1.0	S1	6.0	
82.04.06	1615	33.0	39	1.29	49	10	22	2	5	26	57	4	13	0.5	S1	6.0	26
82.04.06	1640	33.0	32	1.06	41	14	12	4	1	44	38	14	4	0.7	S1	6.0	27
82.06.02	1910	109	52	5.67	33	12	24	15	1	23	47	29	1	0.5	S1	6.0	
82.06.11	1555	262	223	58.43	19	56	105	60	2	25	47	27	1	1.2	S1	6.0	
82.07.13	1500	105	57	5.99	36	13	10	29	5	23	18	51	8	0.9	S1	5.0	
82.08.17	1735	78.0	101	7.88	40	22	47	30	1	22	47	30	1	1.1	S1	6.0	E

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Héraðsvötn, Grundarstokki																	
83.03.15	2145		36		36	0	12	23	1	0	33	63	4	0.2	S1	6.0	
83.04.27	2020	40.0	843	33.72	57	51	649	143	0	6	77	17	0	0.9	S1	6.0	C
83.05.26	1220	54.8	30	1.64	43	6	13	11	0	19	44	37	0	0.6	S1	6.0	
83.06.08	1700	200	306	61.20	41	122	129	55	0	40	42	18	0	0.8	S1	5.0	
83.07.13	1055	191	103	19.67	19	58	31	14	0	56	30	14	0	0.8	S1	4.0	
83.08.10	1900	243	303	73.63	31	52	121	112	18	17	40	37	6	0.7	S1	4.0	
83.08.12	1800	179	1170	209.43	41	1065	47	59	0	91	4	5	0	2.5	S1	6.0	Z
83.09.16	1420	73.4	27	1.98	51	7	7	12	1	26	25	44	5	0.7	S1	5.0	
83.11.04	1120	47.0	9	0.42	43	5	2	1	0	61	23	15	1	0.8	S1	6.0	C
84.04.05	1600	49.0	28	1.37	33	8	13	7	0	28	46	26	0	0.6	S1	4.0	C
84.05.15	1615	148	53	7.84	35	9	23	20	1	17	43	38	2	0.6	S1	4.0	
84.06.30	1815	148	64	9.47	38	20	19	21	3	32	30	33	5	0.8	S1	4.0	
84.08.09	2200	161	549	88.39	17	33	324	165	27	6	59	30	5	0.7	S1	4.0	
85.01.15	1745		95		46	5	62	27	2	5	65	28	2	0.6	S2	5.0	
85.04.17	1620		23		59	2	11	10	1	8	47	42	3	0.5	S1	6.0	
85.06.06	2145		72		42	48	9	12	4	67	12	16	5	1.4	S1	6.0	
85.07.03	1715		77		28	8	19	34	16	10	25	44	21	0.7	S1	6.0	
85.07.09	1450		59		40	14	18	20	7	23	31	34	12	0.8	S1	6.0	
85.07.20	0915		19		39	1	4	11	4	5	19	56	20	0.4	S1	6.0	AK
85.08.15	1450		65		35	2	10	41	12	3	15	63	19	0.7	S1	6.0	
85.10.12	1500		32		25	1	5	14	12	2	16	45	37	0.3	S1	6.0	
86.04.17	1430		20		58	1	11	7	0	7	55	36	2	0.5	S1	6.0	
86.05.28	2200		23		51	6	11	3	3	26	49	11	14	0.5	S1	5.0	
86.06.07	2100		124		34	35	60	25	5	28	48	20	4	0.7	S1	6.0	
86.06.10	1045		94		46	43	35	14	2	46	37	15	2	0.8	S1	6.0	
86.07.01	1950		148		23	33	46	56	13	22	31	38	9	0.8	S1	4.0	
86.07.21	1700		55		34	6	8	22	19	10	15	40	35	0.6	S1	5.0	
87.02.06	1400		15		39	4	5	6	1	28	30	38	4	1.0	S1	6.0	
87.05.26	2230		270		37	89	119	54	8	33	44	20	3	1.2	S1	4.0	
87.05.29	2110		111		33	39	49	23	0	35	44	21	0	0.8	S1		
87.06.03	1800		63		38	42	13	8	1	67	20	12	1	1.6	S1	6.0	
88.05.19	1345		44		43	11	13	18	2	25	30	40	5	0.6	S1	6.0	
89.07.06	2050		45		28	15	14	10	5	34	32	23	11	0.8	S1	6.0	
89.08.31	1430		101		31	6	24	48	22	6	24	48	22	0.7	S1	5.0	
89.09.01	2010		59		53	4	9	20	27	6	15	34	45	0.5	S1	5.0	
89.09.19	1500		27		46	2	6	14	5	6	24	50	20	0.5	S1	6.0	
89.09.24	2030		22		39	1	6	13	2	4	28	58	10	0.5	S1	6.0	
90.07.21	1700		235		41	5	61	127	42	2	26	54	18	0.8	S1		
90.07.22	1600		217		27	13	43	113	48	6	20	52	22	0.7	S1	6.0	
90.07.25	1530		383		44	19	119	192	54	5	31	50	14	1.0	S1	6.0	
MEDALTAL 95			145		40	25	59	49	12	19	35	36	10				
S-SÝNA 1965-90						84		61		54		46					
Svartá í Skagafirði, Reykjafossi																	
66.04.25	1215	8.60	85	0.73	74	9	27	24	26	10	32	28	30		F		A
Svartá í Skagafirði, Mælifelli																	
78.04.22	1755	8.40	17	0.14	62	4	4	5	3	24	25	31	20	0.5	S2	4.0	
79.04.28	1645	22.0	137	3.01	50	32	51	49	5	23	37	36	4	1.6	S1	6.0	
79.06.06	1600	30.0	100	3.00	36	25	46	26	3	25	46	26	3	1.5	S1		C
79.06.29	2045	11.5	3	0.03	62									0.7	S1		
79.07.22	1135	8.20	5	0.04	66									0.2	S1	6.0	
80.07.09	1620	5.80	5	0.03	73									0.7	S1	6.0	
80.08.28	1845	6.60	7	0.05	72	0	1	5	1	0	16	74	10	0.2	S1	6.0	K21
81.04.14	1645	24.0	78	1.87	67	11	35	30	2	14	45	38	3	0.6	S1	5.0	C
82.06.02	1420		25		25	0	3	4	18	1	12	14	73	0.3	S1	6.0	
83.05.26	1000		3		46									0.1	S1	6.0	
83.06.08	1745		45		30	8	18	18	1	18	40	40	2	1.0	S1	5.0	
84.04.05	1100		6		56	0	3	3	0	0	50	50	0	0.1	S1	4.0	B
87.05.29	1930		39		44	5	15	13	5	14	39	33	14	0.6	S1	6.0	
MEDALTAL 13			36		53									0.6			
S-SÝNA 1978-87																	
Jökulsá vestari, Goðdölum																	
74.08.15	1915	31.4	808	25.37	65	113	404	194	97	14	50	24	12	1.3	S1	4.0	
74.08.17	1730	27.1	516	13.98	64	88	232	134	62	17	45	26	12	1.0	S1		
74.08.23	1900	21.2	163	3.46	63	23	59	49	33	14	36	30	20	0.6	S1		
74.08.26	1115	15.4	107	1.65	66	18	24	44	21	17	22	41	20	0.9	S1		
75.07.11	1510	35.2	997	35.09	68	110	399	289	199	11	40	29	20	1.1	S1		
75.08.08	2100	39.4	1234	48.62	63	148	555	370	160	12	45	30	13	1.0	S1	4.3	
75.08.15	2050	47.9	1279	61.26	63	230	563	371	115	18	44	29	9	1.6	S1	4.3	

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-		Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mör	Méla	Leir	Sd	Mr	Ml	Lr	korn	mm	aðferð	Ø mm	Ath.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18	
Jökulsá vestari, Goðdölum																			
75.08.30	1245	26.7	474	12.66	69	38	90	275	71	8	19	58	15	1.5	S1	4.3			
75.09.06	2000	22.4	143	3.20	65	11	34	57	40	8	24	40	28	0.8	S1	4.3			
75.09.15	1700	18.3	60	1.10	57	3	7	29	21	5	12	48	35	0.5	S1	4.3			K
75.11.06	1830	13.6	11	0.15	78	1	4	6	0	10	38	52	0	0.4	S1	4.3			AB
76.04.24	1410	47.3	97	4.59	36	40	32	15	11	41	33	15	11	2.3	S1				
76.05.20	1825	38.3	35	1.34	33	14	12	10	0	39	33	28	0	0.9	S1	4.0			
76.06.26	1725	34.6	332	11.49	68	37	139	126	30	11	42	38	9	0.5	S1	3.0			
76.10.07	1825	21.6	156	3.37	73	39	34	47	36	25	22	30	23	1.7	S1				
77.01.28	1100	10.3	20	0.21	68	6	12	2	0	30	60	10	0	0.8	S1				
77.04.28	1030	8.98	26	0.23	67	20	3	3	0	78	12	10	0	2.5	S1				
77.08.09	1130	21.2	125	2.65	61	11	29	73	13	9	23	58	10	0.6	S1	4.0			
77.08.30	2000	23.9	326	7.79	62	46	108	140	33	14	33	43	10	0.7	S1	3.0			
77.09.15	1900	15.4	160	2.46	65	8	56	85	11	5	35	53	7	0.9	S1	4.0			
77.12.01	1100	9.50	15	0.14	76	3	8	4	0	22	51	27	0	0.6	S1	5.0			B
78.04.22	1820	18.3	18	0.33	56	6	7	5	0	32	38	30	0	0.7	S1	4.0			
78.05.09	1410	117	859	100.50	27	524	215	112	9	61	25	13	1	2.7	S1	4.0			
78.06.23	1120	16.6	8	0.13	63	0	2	5	0	5	28	67	0	0.5	S1	4.0			B
78.07.30	2350	30.9	990	30.59	65	277	475	188	50	28	48	19	5	1.3	S1	4.0			
78.08.20	1145	50.2	2691	135.09	47	780	1292	511	108	29	48	19	4	2.4	S1	4.0			
78.09.02	1800	35.9	389	13.97	34	35	198	124	31	9	51	32	8	0.8	S1	4.0			
78.10.06	1645	14.0	24	0.34	59	9	8	6	1	38	32	25	5	2.0	S1	6.0			
78.11.11	1440	14.0	20	0.28	57	9	9	2	0	45	43	12	0	0.8	S1	3.0			
79.02.24	1040	16.6	68	1.13	54	33	18	15	1	49	27	22	2	1.5	S1	3.0			
79.04.28	1710	28.3	309	8.74	47	25	161	111	12	8	52	36	4	0.7	S1	6.0			
79.06.06	1620	56.4	79	4.46	28	17	30	28	4	21	38	36	5	0.9	S1	4.0			
79.06.29	2115	19.5	7	0.14	61	1	2	4	0	18	27	53	2	1.0	S1				AB
79.07.22	1200	22.0	73	1.61	41	0	12	36	26	0	16	49	35	0.3	S1	6.0			
79.08.01	1125	27.5	527	14.49	48	105	221	163	37	20	42	31	7	1.0	S1	6.0			
79.08.09	1510	23.9	225	5.38	52	50	92	63	20	22	41	28	9	1.1	S1	6.0			
79.09.27	1430	14.0	21	0.29	64	9	5	7	0	43	24	31	2	1.2	S1	6.0			
79.10.25	0915	14.9	32	0.48	56	5	10	11	6	17	30	35	18	0.6	S1	5.0			
80.02.27	1105	10.3	8	0.08	71	2	4	3	0	20	46	34	0	0.8	S1	5.0			AB
80.05.29	1930	14.5	11	0.16	58	2	3	6	0	20	26	50	4	0.8	S1	4.0			
80.06.27	2310	16.6	26	0.43	51	1	3	2	20	2	13	8	77	0.3	S1	4.0			
80.07.09	1650	27.9	219	6.11	36	13	61	142	2	6	28	65	1	0.8	S1	4.0			B
80.08.14	2210	31.4	689	21.63	49	207	303	145	34	30	44	21	5	1.6	S1	4.0			
80.08.28	1925	29.1	651	18.94	50	163	319	150	20	25	49	23	3	1.8	S1	4.0			21
80.09.18	1805	18.9	77	1.46	58	23	33	19	2	30	43	25	2	1.2	S1	4.0			
81.04.14	1530	29.6	189	5.59	57	64	77	42	6	34	41	22	3	1.2	S1	5.0			
81.05.27	1730	87.8	155	13.61	29	33	70	47	6	21	45	30	4	1.4	S1	5.0			
81.06.12	2140	22.8	14	0.32	57	1	4	5	3	10	30	38	22	0.4	S1	6.0			AB
81.07.06	1255	25.1	257	6.45	56	13	103	113	28	5	40	44	11	0.8	S1	5.0			
81.07.22	1225	25.5	373	9.51	57	97	142	104	30	26	38	28	8	1.4	S1	6.0			
81.08.15	1420	31.8	459	14.60	47	129	170	124	37	28	37	27	8	1.7	S1	4.0			
81.09.01	2020	63.5	2713	172.28	45	705	1384	543	81	26	51	20	3	4.0	S2	4.0			
81.09.19	1645	26.7	153	4.09	47	20	43	61	29	13	28	40	19	0.9	S1				
82.04.06	1815	15.4	5	0.08	61	0	1	4	0	3	27	70	0	0.3	S1	6.0			B
82.06.02	1535	28.7	32	0.92	24	1	10	13	8	4	30	40	26	0.5	S1	6.0			
82.06.11	1210	23.5	25	0.59	49	2	9	13	1	7	37	52	4	0.4	S1	6.0			
82.07.13	1625	26.7	376	10.04	40	83	203	75	15	22	54	20	4	1.6	S1	4.0			
82.08.17	1900	24.3	141	3.43	54	51	32	49	8	36	23	35	6	1.5	S1	4.0			
83.03.15	1815	10.8	49	0.53	49	4	15	28	2	8	30	58	4	0.8	S1	4.0			27
83.04.27	1855	10.0	37	0.37	73	6	12	17	3	15	32	45	8	0.7	S1	4.0			27
83.05.26	1035	20.0	31	0.62	50	13	9	9	1	42	28	28	2	1.2	S1	5.0			27
83.05.26	1100	20.0	33	0.66	44	11	10	11	1	33	31	33	3	0.8	S1	5.0			26
83.06.08	1810	87.8	153	13.43	31	46	66	40	2	30	43	26	1	1.1	S1	4.0			27
83.06.08	1825	87.8	235	20.63	31	108	75	52	0	46	32	22	0	1.7	S1	5.0			26
83.07.13	1210	27.1	15	0.41	51	0	4	9	1	3	27	62	8	0.3	S1	2.0			27
83.07.13	1240	27.1	13	0.35	49	2	5	7	0	12	36	51	1	0.4	S1	4.0			26
83.08.10	1710	50.2	992	49.80	51	248	436	288	20	25	44	29	2	2.1	S1	3.0			27
83.08.10	1730	50.2	1178	59.14	39	365	507	283	24	31	43	24	2	1.8	S1	3.0			26
83.09.16	1500	24.7	39	0.96	67	9	7	20	3	23	18	51	8	1.2	S1	5.0			
83.11.04	1005	13.6	11	0.15	60	1	2	7	1	12	22	61	5	0.7	S1	3.0			
84.04.05	1200	22.8	17	0.39	57	6	9	2	0	34	54	12	0	0.5	S1	3.0			27
84.04.05	1215	22.8	18	0.41	58	4	8	6	0	20	47	33	0	0.5	S1	3.0			26
84.05.15	1735	37.2	14	0.52	32	2	4	8	1	14	27	55	4	0.9	S1	4.0			26
84.05.15	1750	37.2	14	0.52	39	1	5	8	1	6	36	54	4	0.3	S1	4.0			27
84.06.30	1915	29.1	114	3.32	54	8	26	71	9	7	23	62	8	0.5	S1	4.0			26
84.06.30	1930	29.1	101	2.94	56	5	24	60	12	5	24	59	12	1.0	S1	4.0			27
84.08.09	2015	72.5	1978	143.40	31	415	1108	376	79	21	56	19	4	1.3	S1	3.0			
85.01.15	1200	12.6	28	0.35	68	8	9	10	1	30	31	34	5	1.0	S2	4.0			
85.04.17	1220	9.76	19	0.19	80	3	9	7	1	15	45	37	3	0.7	S2	4.0			
85.06.06	1700	17.7	12	0.21	62	1	4	5	1	12	35	41	12	1.3	S2	4.0			

T e k i ð		Rennsli S v i f a u r			Upl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá vestari, Goðdölum																	
85.07.03	1610	25.9	148	3.83	52	4	38	83	22	3	26	56	15	1.0	S2	3.0	
85.07.11	2130	28.7	98	2.81	47	5	27	48	18	5	28	49	18	0.7	S2	3.0	
85.07.15	2215	21.2	46	0.98	52	2	11	19	14	5	23	41	31	0.7	S2	3.0	
85.08.16	1410	25.1	174	4.37	43	35	52	70	17	20	30	40	10	1.4	S2	3.0	
85.08.19	1920	30.0	233	6.99	37	30	98	91	14	13	42	39	6	1.2	S2	3.0	
85.10.12	1350	13.1	32	0.42	55	2	6	13	11	6	20	40	34	0.5	S2	4.0	
86.03.18	1515	9.10	18	0.16	73	1	4	12	0	8	24	68	0	0.5	S2	4.0	
86.04.16	1430	10.1	29	0.29	79	4	15	9	1	13	53	30	4	0.6	S2	4.0	
86.05.12	1140	9.76	8	0.08	77	2	2	4	1	19	20	45	16	0.6	S2	4.0	
86.05.28	1245	19.5	19	0.37	55	4	6	8	1	23	32	41	4	0.9	S2	4.0	
86.05.28	1945	24.7	78	1.93	50	12	30	33	2	16	39	42	3	1.1	S2	3.0	
86.06.07	1220	31.4	52	1.63	47	12	23	15	2	24	44	29	3	0.7	S2		
86.06.08	0100	43.3	160	6.93	38	48	75	35	2	30	47	22	1	1.7	S2	2.0	
86.06.23	1330	29.1	50	1.46	53	6	23	20	2	12	45	40	3	0.6	S3		
86.06.26	1020	27.1	31	0.84	54	0	9	20	2	0	30	64	6	0.3	S3		
86.07.01	1200	36.7	248	9.10	39	25	82	117	25	10	33	47	10	0.8	S1	2.0	
86.07.01	2220	35.2	197	6.93	45	2	57	108	30	1	29	55	15	0.3	S3		
86.07.15	2100	31.4	162	5.09	51	3	57	71	31	2	35	44	19	0.5	S3		
86.07.21	1810	28.3	165	4.67	48	25	38	74	28	15	23	45	17	1.0	S1	3.0	
86.07.24	1400	42.7	590	25.19	33	12	271	242	65	2	46	41	11	0.5	S3		
87.02.05	1940	10.3	14	0.14	57	2	5	5	1	15	38	37	10	0.6	S1	6.0	
87.05.29	1815	41.0	52	2.13	38	1	18	30	3	2	35	57	6	0.4	S1	4.0	
88.04.11	1800	12.2	6	0.07	63	1	3	2	0	10	53	37	0	0.4	S1	6.0	
88.05.19	1250	18.9	19	0.36	55	1	7	10	2	3	37	51	9	0.4	S1	4.0	
89.08.31	1305	29.1	175	5.09	58	25	37	61	53	14	21	35	30	0.9	S1	3.0	
89.09.01	1910	25.5	176	4.49	78	14	18	72	72	8	10	41	41	1.3	S1	3.0	
89.09.19	1830	22.4	63	1.41	69	4	13	32	14	6	20	51	23	0.6	S1	2.5	
89.10.22	1555	18.3	31	0.57	60	1	7	17	6	3	23	56	18	0.3	S3		AB
90.07.21	1845	40.5	1439	58.28	57	115	691	475	158	8	48	33	11	1.0	S1	3.0	I
90.07.22	1330	36.7	937	34.39	54	94	375	328	141	10	40	35	15	1.6	S1	3.0	
90.07.24	1830	61.4	2058	126.36	65	268	1070	597	123	13	52	29	6	1.3	S1	3.0	I
90.07.25	1415	59.2	1437	85.07	51	230	632	445	129	16	44	31	9	1.3	S1		
MEDALTAL 112		29.0	304	13.85	54	60	131	88	24	18	35	38	10	0.0			
S-SÝNA 1974-90						191		112		53		47					
Jökulsá vestari, Goðdölum																	
79.02.24	1040		1065		11	671	298	96	0	63	28	9	0	1.8	12		
Jökulsá vestari, austurkvísl, við Eyfirðingaveg																	
86.07.23	1430		1028		34	21	617	339	51	2	60	33	5	0.5	S3		
Jökulsá vestari, Skiptabakka																	
85.01.31	1410	0.53	5	0.00	76	0	2	4	0	0	30	70	0	0.1	S1		B
Hofsá í Vesturdal, Hofi																	
84.04.05	1300		16		49	6	5	5	0	36	29	32	3	0.8	S1	4.0	
Fossá móts við Ásbjarnarvötn																	
86.07.23	1350		2825		28	28	1723	989	85	1	61	35	3	0.4	S3		
Jökulsá austari, Skatastöðum																	
74.08.15	2045	43.2	430	18.58	64	39	155	163	73	9	36	38	17	0.6	S1	3.0	
75.07.11	1410	56.6	164	9.28	29	10	41	92	21	6	25	56	13	0.9	S1	4.0	B
77.08.09	1230	33.8	122	4.12	32	34	29	48	11	28	24	39	9	5.0	S1	4.0	
77.08.30	2035	33.2	106	3.52	33	21	36	39	10	20	34	37	9	0.8	S1	3.0	
78.04.22	1930	26.7	31	0.83	32	18	8	1	3	59	27	4	10	0.9	S1	4.0	
85.01.14	1620	30.6	232	7.10	33	146	70	14	2	63	30	6	1	2.5	S1	5.0	
86.06.08	2040	52.7	214	11.28	26	113	75	24	2	53	35	11	1	2.5	S1	3.0	
86.06.23	1130	118	184	21.71	12	68	72	40	4	37	39	22	2	1.0	S3		
86.06.26		108	63	6.80	34	17	29	15	2	27	46	24	3	0.8	S3		C
86.07.01		123	96	11.81	38	19	40	34	3	20	42	35	3	0.9	S3		C
86.07.15	2030	92.6	57	5.28	18	3	14	30	10	6	24	53	17	0.6	S3		
86.07.24	1330	84.1	196	16.48	27	4	74	98	20	2	38	50	10	0.6	S3		
88.04.11	1530	19.6	13	0.25	30	4	5	2	3	29	36	12	23	0.9	S1	6.0	
MEDALTAL 13		63.2	147	9.00	31	38	50	46	13	28	34	30	9	1.4			
S-SÝNA 1974-88						88		59		61		39					
Jökulsá austari, Austurbug																	
82.08.12	1200	13.4	140	1.88	35	14	59	49	18	10	42	35	13	0.5	S3		
84.08.09	1640	28.2	1603	45.20	10	144	1090	337	32	9	68	21	2	1.4	S1	3.0	
86.07.25	1115		195		50	8	84	64	39	4	43	33	20	0.7	S3		

T e k i ð		Rennsli S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm		Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr		16	17	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá austari, Austurbug																	
89.09.01	1730		368		49	195	74	85	15	53	20	23	4	1.4	S1	3.0	
Norðurá í Skagafirði, Silfrastöðum																	
79.06.06	2025	32.0	135	4.32	27	43	58	34	0	32	43	25	0	1.4	S1	6.0	C
79.07.21	1730	16.0	8	0.13	9	5	1	2	0	63	13	20	4	1.3	S1	6.0	C
Hjaltadalsá, Sleitustöðum																	
87.05.27	2240	49.0	50	2.45	28	10	19	15	7	20	37	29	14	1.0	S1	6.0	
87.05.29	1310	32.7	29	0.95	20	16	8	3	3	55	27	9	9	2.4	S1	6.0	
Kolka, Sleitustöðum																	
64.08.02	1945	7.60	8	0.06	21	1	2	2	4	10	25	20	45		F		AB
Kolka, Sleitustöðum																	
79.06.06	1920	12.7	106	1.35	27	34	49	22	1	32	46	21	1	1.7	S1	4.0	
79.06.30	0950	7.70	11	0.08	28	3	3	4	0	28	30	40	2	1.1	S1	6.0	
79.07.21	1830	7.25	7	0.05	26	2	4	1	0	33	55	12	0	0.4	S1	6.0	
80.07.09	1900	6.80	17	0.12	26	5	3	5	4	31	15	30	24	0.8	S1	6.0	
80.08.14	2355	9.05	23	0.21	25	4	6	10	3	16	27	42	15	0.5	S1	4.0	
80.08.28	2200	5.90	260	1.53	26	203	39	16	3	78	15	6	1	2.8	S1	6.0	21
81.04.14	1400	7.70	77	0.59	42	14	21	25	17	18	27	33	22	1.0	S1	6.0	B
81.05.27	1945	13.5	36	0.49	26	13	13	10	0	35	37	28	0	0.8	S1	5.0	
81.07.06	1530	9.95	16	0.16	28	1	4	7	4	6	23	43	28	0.8	S1	9.0	B
81.07.21	1205	9.50	15	0.14	25	0	2	11	2	2	13	75	10	0.5	S1	5.0	K
81.08.15	1640	7.70	21	0.16	18	1	2	11	7	5	10	53	32	1.0	S1	6.0	AB
81.09.01	1645	18.1	169	3.06	30	12	39	100	19	7	23	59	11	1.4	S1	6.0	
81.09.19	1515	12.7	34	0.43	35	7	6	16	4	21	19	47	13	1.2	S1	6.0	
82.06.02	1820	7.70	6	0.05	30	1	3	2	0	20	45	35	0	0.7	S1	6.0	AB
82.06.11	1410	20.3	70	1.42	32	15	15	22	18	22	22	31	25	1.4	S1	6.0	
83.06.08	1610	11.2	23	0.26	26	1	9	12	0	6	41	51	2	0.3	S1	5.0	
83.08.10	1955	25.9	48	1.24	40	16	14	17	0	34	30	36	0	2.2	S1	5.0	
84.04.05	1500	3.30	11	0.04	35	6	4	2	0	50	33	17	0	1.5	S1	4.0	B
87.05.27	1950	24.8	85	2.11	34	23	28	32	2	27	33	38	2	1.1	S1	4.0	
87.05.29	1340	16.6	38	0.63	24	8	14	14	1	21	38	38	3	1.0	S1	6.0	
87.06.03	1615	9.50	10	0.09	32	2	3	4	0	23	34	43	0	0.6	S1	6.0	
MEDALTAL	21	11.8	52	.68	29	18	13	16	4	25	29	37	9	1.1			
S-SÝNIS 1979-87						31		20		54		46					
Svarfaðardalsá, Árgerði																	
79.06.06	1050	25.0	31	0.77	29	4	13	13	1	14	43	41	2	0.7	S1	6.0	C
79.06.30	1935	15.0	17	0.26	30	0	5	11	1	0	30	62	8	0.2	S1	6.0	KC
80.07.09	2130	25.5	8	0.20	21	1	3	2	2	18	37	20	25	0.5	S1	6.0	C
80.08.15	1730	9.00	18	0.16	24	0	2	9	7	0	11	52	37	0.3	S1	4.0	KC
80.08.29	1000	7.00	10	0.07	33	0	1	5	4	0	12	45	43	0.2	S1	6.0	C21
81.06.12	1620	24.0	54	1.30	45	42	6	4	2	77	11	8	4	1.0	S1	6.0	C
81.07.06	2045	25.0	27	0.68	34	16	4	6	0	60	15	24	1	0.8	S2	9.0	C
81.07.06	2045	25.0	2198	54.95	36	2110	66	22	0	96	3	1	0	1.3	S2	9.0	ZC
81.07.21	1425	25.0	15	0.38	15	0	2	11	3	0	10	70	20	0.1	S1	6.0	BC
83.06.07	2115		53		28	3	29	21	0	5	55	40	0	0.3	S1	6.0	
MEDALTAL	9		26		29	7	7	9	2	19	25	40	16	0.5			
S-SÝNA 1979-83						15		11		44		56					
Hörgá, Möðruvöllum																	
79.06.07	1140		37		32	6	14	14	4	15	38	37	10	0.7	S1	6.0	B
80.07.09	2400	45.0	7	0.31	24	1	2	2	2	16	24	32	28	0.8	S1	6.0	C
80.08.15	1640	35.0	101	3.54	31	23	55	19	4	23	54	19	4	1.5	S1	4.0	C
80.08.29	2050		18		33	5	10	3	0	28	57	15	0	0.9	S1	6.0	21
81.07.06	2210	41.0	13	0.53	31	5	2	6	1	36	16	44	4	0.9	S1	5.0	BC
81.07.21	2105	41.0	6	0.25	35	0	2	4	0	0	30	70	0	0.2	S1	6.0	BC
81.09.01	1445	46.0	39	1.79	22	1	5	26	7	3	12	67	18	0.5	S1	6.0	C
81.09.19	2000	42.0	23	0.97	27	2	5	14	2	10	20	60	10	1.4	S1	6.0	BC
82.06.11	1935	58.0	66	3.83	28	11	24	28	3	17	36	42	5	0.8	S1	4.0	C
83.06.08	1415	45.0	21	0.94	43	3	8	11	0	12	36	51	1	0.4	S1	5.0	C
MEDALTAL	10		33		31	6	13	13	2	16	32	44	8	0.8			
S-SÝNA 1979-83						18		15		48		52					
Bágisá ofan Lambár																	
67.08.01	1600		19		23										S3		
67.08.02	1150		6		17										S3		
67.08.03	2010		15		24										S3		

Dagsetn.	Tekið Klukka	Rennsli kl/s	Sviður		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
			mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Bágisá ofan Lambár																	
67.08.15	1345		3		29												S3
67.08.15	2020		10		13												S3
67.08.16	1530		4		15												S3
67.08.16	2110		0		12												S3
67.08.17	1530		11		27												S3
67.08.17	2000		14		15												S3
67.08.18	1720		34		18	0	1	23	10	0	2	68	30				S3 K
67.08.19	1400		0		16												S3
67.08.19	1725		9		20												S3
67.08.20	1010		27		16	0	1	20	5	0	5	75	20				S3 K
68.06.28	1900	0.29	6	0.00	20												S3
68.06.29	1330	0.33	15	0.00	11												S3
68.07.06	1200	0.73	25	0.02	19	0	5	18	3	0	20	70	10				S3 K
68.07.06	1500	0.74	11	0.01	17												S3
68.07.06	1800	0.80	10	0.01	7												S3
68.07.06	2100	1.01	30	0.03	18												S3
68.07.06	2200	1.02	18	0.02	19												S3
68.07.06	2400	1.00	25	0.03	22	0	6	16	4	0	22	63	15				S3
68.07.07	0300	0.95	5	0.00	26												S3
68.07.07	0600	0.87	12	0.01	16												S3
68.07.07	2145	0.79	5	0.00	10												S3
68.07.08	1150	0.73	4	0.00	14												S3
68.07.08	2200	0.78	6	0.00	16												S3
68.07.09	2145	0.76	1	0.00	16												S3
68.07.10	2300	0.78	11	0.01	13												S3
68.07.11	2130	0.75	18	0.01	10	0	2	11	5	0	9	61	30				S3 K
68.07.12	2100	0.80	23	0.02	12	0	4	16	2	0	19	71	10				S3 K
68.07.13	2100	0.78	12	0.01	9	0	2	8	1	0	20	70	10				S3
68.07.14	2130	1.12	40	0.04	9	12	16	4	8	30	40	10	20	1.8			S1
68.07.14	2200	1.16	32	0.04	15	6	13	11	2	20	40	35	5				S1 AK
68.07.15	2130	1.13	27	0.03	11	7	11	3	6	25	40	11	24	1.6			S1
68.07.16	2130	1.02	18	0.02	33												S3
68.07.20	2200	1.96	99	0.19	14	47	43	9	1	47	43	9	1	2.4			S1
68.07.21	2100	1.56	785	1.22	37	16	283	432	55	2	36	55	7	2.0			S1
68.07.21	2200	1.52	130	0.20	16	13	46	65	7	10	35	50	5	1.3			S1
68.07.22	2100	1.36	185	0.25	22	6	96	80	4	3	52	43	2	1.1			S1
68.07.28	1800	3.56	215	0.77	12	54	103	47	11	25	48	22	5	1.9			S1
68.07.31	2100	0.97	19	0.02	16	4	7	7	1	20	37	37	6	1.1			S1
68.08.01	2100	1.35	39	0.05	11	11	12	11	5	27	30	29	14	1.6			S1
MEDALTAL 42			47		17												
S-SÝNA 1967-68																	
Glerá ofan Akureyrar																	
66.07.07			1200		24	372	528	252	48	31	44	21	4	3.7			F
66.08.16			26		32	0	11	12	3	1	43	46	10	0.3			F
Eyjafjarðará, Saurbæ																	
79.06.07	1245		35		23	12	13	10	1	33	36	28	3	2.0			S1 6.0
79.07.01	1110		11		24	3	3	5	0	24	23	49	4	0.7			S1 6.0
79.07.21			6		16									0.3			S1 6.0
80.07.10	1220	19.0	3	0.06	42									0.3			S1 6.0 C
80.08.29	1300	18.0	1	0.02	45									0.6			S1 6.0 C21
81.09.20	1135	22.0	17	0.37	22	2	2	6	7	13	9	36	42	0.6			S1 6.0 BC
82.06.12	1200	33.5	49	1.64	30	9	17	22	1	19	34	44	3	0.9			S1 6.0 C
83.06.07	2340		60		18	19	23	17	1	32	39	28	1	0.7			S1 6.0
83.08.11	1020		72		36	9	37	26	0	13	51	36	0	0.8			S1 4.0
MEDALTAL 9			28		28									0.8			
S-SÝNA 1979-83																	
Fnjóská, Skarði																	
66.06.09	1245	144	21	3.02	22	1	5	12	3	5	24	56	15				F AK
Fnjóská, Skarði																	
66.06.02	0830	155	23	3.57	31	0	5	9	9	0	20	39	41				S3
Fnjóská ofan Árbugsár																	
86.06.24	1500	209	36	7.52	30	0	13	20	3	1	37	55	7	0.3			S3
86.07.01	1455	132	36	4.75	35	1	18	15	2	4	49	42	5	0.4			S3
86.07.15	1630	43.4	3	0.13	32									0.1			S3
Fnjóská, Hrísgarði																	
79.06.07	1510	160	26	4.16	20	4	12	7	3	14	47	27	12	0.7			S1 6.0

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	mm	Ø mm	18
Fnijská, Hrísgærði																
79.07.01	1230	68.1	20	1.36	22	15	1	3	1	77	4	16	3	4.1	S1	6.0
79.07.21	1300	36.6	2	0.07	29									0.6	S1	6.0
80.07.10	1340	26.2	1	0.03	39									0.2	S1	6.0
80.08.29	1700	22.8	5	0.11	43									0.3	S1	6.0
81.07.21	1755	37.8	6	0.23	38									0.1	S1	6.0
82.06.12	1545	278	24	6.67	27	4	7	13	0	18	29	53	0	0.5	S1	6.0
83.06.08	1000	77.8	11	0.86	20	0	4	6	0	0	40	58	2	0.2	S1	6.0
MEDALTAL		8	88.4	12	1.69	30								0.8		
S-SÝNA 1979-83																
Skjálfandafljót, Ófeigsstöðum																
65.08.25	1600	60.0	70	4.20	44	4	10	32	25	6	14	45	35	0.9	S1	
66.05.30	1500	400	611	244.40	14	12	428	134	37	2	70	22	6	0.9	S3	
83.08.11	1730		223		69	96	29	91	7	43	13	41	3	1.1	S1	6.0
Skjálfandafljót, Goðafossi																
66.05.23	1330	136	556	75.62	49	389	122	39	6	70	22	7	1	2.4	S3	
66.05.28	1530	244	386	94.18	32	27	262	89	8	7	68	23	2	1.5	S3	
78.06.22	1610	132	53	7.00	37	10	30	9	4	19	56	17	8	0.8	S1	4.0
89.08.31	1835	96.0	21	2.02	36	5	4	9	2	26	20	44	10	0.8	S1	5.0
89.09.01	1340	91.7	23	2.11	53	5	2	14	2	23	10	60	7	0.8	S1	6.0
MEDALTAL		5	140	208	36.18	41	87	84	32	4	29	35	30	6	1.3	
S-SÝNA 1966-89						172		36			64		36			
Skjálfandafljót, Stóruvöllum																
65.08.28	1015	51.0	47	2.40	52	6	11	19	11	12	24	40	24	0.9	S1	
74.08.15	1150	77.0	20	1.54	44	2	7	6	5	9	37	28	26	0.5	S1	4.0
75.07.10	1550	147	103	15.14	13	39	22	20	23	38	21	19	22	0.9	S1	4.0
76.05.19	2030	155	191	29.60	33	52	103	27	10	27	54	14	5	0.7	S1	4.0
76.06.25	1610	124	28	3.47	37	5	13	10	0	18	47	35	0	0.4	S1	3.0
76.10.07	1245	60.0	43	2.58	63	10	22	11	0	24	50	26	0	0.6	S1	
77.08.10	1110	60.0	17	1.02	57	9	5	3	0	55	30	15	0	3.5	S1	4.0
77.08.31	1530	58.0	38	2.20	57	3	13	16	6	7	35	43	15	0.5	S1	3.0
78.05.08	1800	137	459	62.88	37	64	321	69	5	14	70	15	1	0.8	S1	4.0
78.06.22	1645	112	37	4.14	42	16	15	7	0	42	40	18	0	0.9	S1	4.0
78.08.21	1020	100	183	18.30	67	16	35	84	48	9	19	46	26	0.7	S1	4.0
78.09.15	1020	66.0	37	2.44	45	8	7	7	15	21	20	18	41	1.2	S1	4.0
78.10.06	1235	65.0	4	0.26	62									0.5	S1	4.0
79.04.28	1150	86.0	43	3.70	33	13	14	9	7	31	32	20	17	1.1	S1	4.0
79.07.01	1325	94.0	8	0.75	38	3	4	1	0	39	48	13	0	1.2	S1	6.0
79.07.21	1045	82.0	13	1.07	49	5	3	5	1	36	22	35	7	1.0	S1	6.0
79.08.10	1110	68.0	10	0.68	47	3	1	5	0	33	12	51	4	0.7	S1	6.0
80.06.28	1200	72.0	13	0.94	28	5	1	4	2	41	9	31	19	0.8	S1	4.0
80.07.10	1545	79.0	23	1.82	40	6	1	6	9	25	6	28	41	0.8	S1	6.0
80.08.15	1340	68.0	45	3.06	52	2	7	24	12	5	15	54	26	1.0	S1	4.0
80.08.29	1815	55.0	9	0.49	56	0	2	6	2	1	17	64	18	0.3	S1	4.0
81.06.12	1150	100	51	5.10	40	16	17	12	5	32	34	24	10	1.2	S1	5.0
81.07.07	1425	77.0	25	1.93	36	3	1	7	13	13	5	29	53	0.7	S1	5.0
81.07.21	1915	80.0	37	2.96	56	1	3	13	20	2	8	35	55	0.5	S1	6.0
81.08.16	1215	63.0	21	1.32	49	1	3	8	9	3	15	37	45	0.4	S1	6.0
81.09.01	1150	84.0	313	26.29	79	16	81	166	50	5	26	53	16	0.8	S1	5.0
82.06.02	2300	178	184	32.75	26	77	94	13	0	42	51	7	0	1.2	S1	6.0
82.06.12	1650	291	177	51.51	30	71	53	44	9	40	30	25	5	1.4	S1	4.0
82.08.17	1145	78.0	50	3.90	34	12	13	16	10	24	25	32	19	0.9	S1	5.0
83.05.26	1700	62.0	17	1.05	57	3	5	10	0	15	27	58	0	0.6	S1	6.0
83.06.08	1115	472	379	178.89	32	174	167	38	0	46	44	10	0	1.1	S1	6.0
83.08.11	2300		212		61	49	55	98	11	23	26	46	5	1.0	S1	4.0
83.09.16	1020	70.0	15	1.05	53	5	3	7	1	30	20	46	4	0.6	S1	5.0
84.04.06	1000	75.0	25	1.88	50	7	16	3	0	28	62	10	0	0.8	S1	4.0
84.05.15	1000	210	163	34.23	39	96	59	8	0	59	36	5	0	1.5	S1	4.0
84.06.30	1145	112	57	6.38	48	18	16	19	4	31	28	34	7	0.6	S1	4.0
84.08.16	1130	74.0	81	5.99	58	20	27	29	5	25	33	36	6	1.0	S1	6.0
85.01.10	1000	32.0	46	1.47	62	8	22	16	0	17	47	35	1	1.1	S1	5.0
85.06.07	1630	81.0	100	8.10	45	69	17	9	5	69	17	9	5	1.7	S1	6.0
85.07.03	2120	84.0	35	2.94	46	4	4	20	7	12	12	56	20	0.7	S1	6.0
85.07.08	2015	86.0	13	1.12	49	1	4	7	2	5	30	50	15	0.3	S1	6.0
85.07.21	1105	87.0	12	1.04	47	4	3	5	0	33	26	38	3	0.9	S1	6.0
85.08.20	1440	96.0	42	4.03	44	12	12	14	4	28	28	34	10	1.8	S1	6.0
86.03.19	1225	40.0	39	1.56	62	21	12	7	0	53	30	17	0	1.2	S1	6.0
86.05.16	2100	50.0	17	0.85	52	2	5	6	5	9	28	36	27	0.5	S1	6.0
86.05.30	2145	103	234	24.10	52	42	168	19	5	18	72	8	2	1.3	S1	6.0

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l					Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Dagsetn.	Klukka		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr				ML
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skjálfandafljót, Stóruvöllum																	
86.06.10	1730	111	73	8.10	49	30	26	15	2	41	36	20	3	1.2	S1		
86.07.04	1100	115	108	12.42	46	41	28	27	12	38	26	25	11	2.1	S1		
86.07.17	1300	87.0	76	6.61	31	17	17	25	16	23	23	33	21	1.1	S1	5.0	
87.02.07	1545	39.0	12	0.47	62	5	4	3	0	38	35	25	2	1.0	S1	6.0	
87.06.02	1515	108	48	5.18	45	22	18	7	1	46	38	14	2	1.3	S1	6.0	
88.04.13	1330	40.0	17	0.68	66	11	6	1	0	64	33	3	0	1.7	S1	6.0	
88.05.20	1230	117	134	15.68	45	86	35	13	0	64	26	10	0	2.2	S1	6.0	
88.05.21	1450	130	182	23.66	38	96	71	15	0	53	39	8	0	1.2	S1	5.0	
88.05.22	1205	200	515	103.00	34	232	242	41	0	45	47	8	0	1.5	S1	5.0	
88.05.23	1800	300	572	171.60	37	257	269	46	0	45	47	8	0	1.3	S1	5.0	
88.05.23	2025	342	883	301.99	39	380	450	53	0	43	51	6	0	1.8	S1	5.0	
88.05.24	0335	224	1827	409.25	24	676	1041	110	0	37	57	6	0	2.5	S1	5.0	
88.05.25	1250	224	302	67.65	35	160	109	33	0	53	36	11	0	1.6	S1	5.0	
88.05.26	1450	212	214	45.37	23	103	81	24	6	48	38	11	3	1.4	S1	5.0	
88.05.31	1115	170	131	22.27	32	90	29	10	1	69	22	8	1	1.7	S1	5.0	
89.07.06	1635	156	51	7.96	29	15	17	13	6	30	34	25	11	0.8	S1	6.0	
89.09.19	1150	56.0	18	1.01	52	9	8	1	0	50	42	8	0	1.0	S1	6.0	
89.09.25	1020	85.0	30	2.55	45	9	5	11	5	31	16	38	15	0.8	S1	6.0	
90.07.22	2045	90.0	38	3.42	29	8	9	14	7	22	23	36	19	0.9	S1	6.0	
90.07.23	1240	96.0	46	4.42	56	12	9	22	3	26	20	48	6	1.1	S1	6.0	
90.07.24	1400	97.0	75	7.28	47	9	22	29	16	12	29	38	21	0.8	S1	6.0	
MEDALTAL	67		135		45									1.1			
S-SÝNA 1965-90																	
Mjóadalsá við brú																	
88.05.23	2100		382		24	73	248	61	0	19	65	16	0	0.8	S1	5.0	
88.05.25	1220		26		32	3	14	8	1	12	54	30	4	0.5	S1	5.0	
Skjálfandafljót, Gæsavatnaleið																	
82.08.11	1205	5.18	174	0.90	45	61	92	19	2	35	53	11	1	0.9	S3		
Jökulfall, Gæsavatnaleið																	
79.08.24	1547		88		40	3	10	63	12	3	11	72	14	0.5	S1	6.0	
Lækur austan Bjarnastaða í Bárðardal																	
66.05.28	1330	0.05	3162	0.16	31	221	2435	506	0	7	77	16	0	1.0	S3		
Rjúpnabrekkukvísl, Gæsavatnaleið																	
82.08.11	1340	1.90	602	1.14	59	439	30	60	72	73	5	10	12	3.0	S3		
Rjúpnabrekkukvísl við upptök																	
79.08.24	1445		94		43	6	38	39	12	6	40	41	13	0.7	S1	6.0	
Rjúpnabrekkujökull við upptök Rjúpnabrekkukvíslar																	
79.08.24	1315		6125		43	3063	2083	858	123	50	34	14	2	6.0	J2		
Seljadalsá í Reykjadal, Einarssstöðum																	
66.05.23	1600	20.0	189	3.78	43	26	76	76	11	14	40	40	6	1.2	S3		
66.05.28	1830	25.0	512	12.80	25	72	307	123	10	14	60	24	2	1.0	S3		
Kráká í Mývatnssveit, Litluströnd																	
66.05.28	2100	7.20	521	3.75	59	380	120	16	5	73	23	3	1	3.6	S3		
Kráká í Mývatnssveit, Baldursheimi																	
65.08.25	1900	6.10	69	0.42	68	14	36	11	8	21	52	16	11	0.5	S1		
Jökulsá á Fjöllum, Ferjubakka																	
69.08.18	2300	312	1627	507.62	63	65	1090	374	98	4	67	23	6	0.9	S3		X
76.05.19	1305	243	511	124.17	58	184	266	51	10	36	52	10	2	1.5	S1	4.0	
76.06.25	1030	236	1046	246.86	66	303	533	167	42	29	51	16	4	0.8	S1	3.0	
85.01.12	1600	206	639	131.63	81	313	275	45	6	49	43	7	1	0.8	S1	4.0	
86.05.15	1430	133	163	21.68	82	101	54	8	0	62	33	5	0	0.8	S1	5.0	
87.02.08	1800	120	42	5.04	86	21	13	8	0	50	30	19	1	0.9	S1	5.0	
87.07.11	0935	290	1168	338.72	80	222	689	234	23	19	59	20	2	0.8	S1	2.0	
87.09.30	1415	183	322	58.93	85	71	155	90	6	22	48	28	2	0.8	S1	2.0	
88.07.08	1445	425	3368	1431.40	62	337	2189	707	135	10	65	21	4	1.0	S1	2.0	
88.12.10	1415	133	209	27.80	88	148	40	17	4	71	19	8	2	1.5	S1		
89.09.01	1020	333	829	276.06	62	265	398	133	33	32	48	16	4	1.6	S1	3.0	
89.09.13	0830	259	837	216.78	62	167	427	193	50	20	51	23	6	1.0	S1	2.5	
89.12.05	1500	161	401	64.56	98	96	265	36	4	24	66	9	1	0.8	S1	2.5	
90.06.20	1830	259	366	94.79	77	95	165	77	29	26	45	21	8	0.8	S1	2.0	
90.07.23	1900	490	2944	1442.56	68	442	1766	618	118	15	60	21	4	1.0	S1	3.0	
MEDALTAL	15	252	965	332.57	75	189	555	184	37	31	49	16	3	1.0			
S-SÝNA 1969-90																	
						744		221		80		20					

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mör	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	17	18

Jökulsá á Fjöllum, Grímsstöðum																		
63.05.13	1300	192	206	39.55	66		31	119	39	16	15	58	19	8		F	AB	
63.05.26	1600	430	1280	550.40	34		13	538	602	128	1	42	47	10		F	AB	
63.05.29	2000	192	153	29.38	80		0	46	57	50	0	30	37	33		F	AB	
63.06.02	1240	210	269	56.49	63		27	153	62	27	10	57	23	10		F	AB	
63.06.03	0935	243	641	155.76	63		128	340	135	38	20	53	21	6		F	AB	
63.08.05	1050	235	2312	543.32	80		347	1110	694	162	15	48	30	7		F	AB	
64.06.29	1450	161	265	42.66	74		0	125	93	48	0	47	35	18	0.3	F		
64.07.11	1100	185	944	174.64	76		0	604	255	85	0	64	27	9	0.3	F		

MEDALTAL	8	231	759	199.03	67		68	379	242	69	8	50	30	13				
F-SÝNA 1963-64							448		311		58		43					

Jökulsá á Fjöllum, Grímsstöðum																		
62.09.17	1750	132	492	64.94	88		138	226	30	98	28	46	6	20		S2	A	
63.06.05	1310	250	1595	398.75	56		399	798	335	64	25	50	21	4		S2	A	
63.06.05	2100	229	878	201.06	59		105	465	246	61	12	53	28	7		S1	A	
63.06.06	1035	256	1250	320.00	60		88	900	225	38	7	72	18	3		S1	A	
63.06.07	0925	235	1095	257.33	60		219	635	175	66	20	58	16	6		S1	A	
63.06.08	1030	229	1188	272.05	58		238	713	190	48	20	60	16	4		S2	A	
63.06.09	1305	232	1182	274.22	56		154	745	225	59	13	63	19	5		S1	A	
63.06.10	1005	226	1046	236.40	58		199	617	188	42	19	59	18	4		S1	A	
63.06.11	1400	235	994	233.59	60		99	626	199	70	10	63	20	7		S1	A	
63.06.12	1025	204	697	142.19	47		63	418	174	42	9	60	25	6		S1	A	
63.06.12	2150	192	515	98.88	72		57	309	98	52	11	60	19	10	1.3	S2	A	
63.06.13	1320	216	949	204.98	34		104	588	190	66	11	62	20	7		S2	A	
63.06.14	1020	239	1850	442.15	40		74	1314	389	74	4	71	21	4		S2	A	
63.06.17	2205	163	673	109.70	59		222	330	67	54	33	49	10	8		S2	A	
63.06.17	2205	189	849	160.46	62		42	526	187	93	5	62	22	11		S2	A	
63.07.01	1835	198	732	144.94	60		0	351	300	81	0	48	41	11		S2		
63.07.06	1955	286	2767	791.36	63		166	1992	470	138	6	72	17	5		S2	A	
63.07.09	1935	256	724	185.34	65		0	232	340	152	0	32	47	21		S2		
63.07.13	1455	189	1124	212.44	67		225	573	191	135	20	51	17	12	2.4	S2	A	
63.07.15	1805	168	347	58.30	79		0	135	128	83	0	39	37	24	0.4	S2		
63.07.20	1605	152	218	33.14	83		2	98	78	39	1	45	36	18	0.7	S2		
63.07.20	2035	168	313	52.58	82		3	97	113	100	1	31	36	32	0.3	S2		
63.07.26	2020	137	536	73.43	79		0	236	204	96	0	44	38	18	0.1	S2		
63.07.29	1535	195	651	126.95	74		0	273	254	124	0	42	39	19	0.5	S2		
63.08.03	1620	213	1799	383.19	71		450	900	288	162	25	50	16	9	2.6	S2	A	
63.08.04	1300	220	1694	372.68	62		152	1016	339	186	9	60	20	11	1.9	S1	A99	
63.08.04	1305	220	2300	506.00	62		322	1288	437	253	14	56	19	11		S2	A99	
63.08.04	1310	220	2010	442.20	69		221	1186	402	201	11	59	20	10	3.2	S2	A99	
63.08.04	1330	220	1413	310.86	62		99	678	438	198	7	48	31	14	0.6	S2	A99	
63.08.04	1345	220	1197	263.34	62		0	658	371	168	0	55	31	14	0.3	S2	A99	
63.08.05	0930	235	2635	619.22	76		316	1581	553	184	12	60	21	7	3.4	S1	A99	
63.08.05	0935	235	3526	828.61	75		423	2292	564	247	12	65	16	7	1.8	S2	A99	
63.08.05	0945	235	2314	543.79	81		23	1481	579	231	1	64	25	10	0.3	S2	A99	
63.08.05	0950	235	1891	444.39	92		19	1097	586	189	1	58	31	10	0.4	S2	A99	
63.10.18	1800	82.0	342	28.04	93		65	133	41	103	19	39	12	30	1.7	S2		
63.10.22	1400	92.0	1279	117.67	131		499	320	192	269	39	25	15	21	2.8	S2	15	
63.10.25	1150	86.0	2095	180.17	121		1006	629	230	230	48	30	11	11	4.0	S2	15	
63.10.29	1420	123	2697	331.73	91		593	944	620	539	22	35	23	20	2.3	S2	A15	
63.10.31	1050	121	1046	126.57	100		105	293	230	418	10	28	22	40	1.4	S2	A15	
63.11.02	1500	106	152	16.11	92		11	79	17	46	7	52	11	30	0.5	S2	A	
63.12.04	1315	90.0	49	4.41	98		1	17	7	24	2	35	14	49	1.7	S3	A	
63.12.09	1400	96.0	55	5.28	106		0	15	14	25	0	28	26	46		S3		
63.12.17	1330	100	32	3.20	105		0	5	6	21	0	16	19	65		S3		
64.02.07	1400	137	102	13.97	73		3	24	36	39	3	24	35	38	0.7	S3	A	
64.02.15	1330	122	115	14.03	73		3	32	35	45	3	28	30	39	0.7	S3	A	
64.02.24	1415	112	116	12.99	73		6	53	26	31	5	46	22	27	0.6	S3	A	
64.03.09	1400	116	753	87.35	63		557	136	23	38	74	18	3	5	3.2	S2		
64.03.17	1325	218	860	187.48	52		688	103	34	34	80	12	4	4	5.1	S2		
64.03.31	1330	116	688	79.81	56		206	323	96	62	30	47	14	9	2.0	S2	A	
64.04.08	1530	98.0	458	44.88	79		92	234	78	55	20	51	17	12	2.3	S2	A	
64.04.20	1400	108	3187	344.20	68		2550	574	64	0	80	18	2	0	3.4	S2	A	
64.04.30	1600	126	1150	144.90	29		345	529	207	69	30	46	18	6	3.9	S2	A	
64.05.10	1100	172	304	52.29	64		3	134	140	27	1	44	46	9	0.6	S2		
64.05.20	1500	185	517	95.65	73		0	186	238	93	0	36	46	18	0.3	S2		
64.05.30	1700	172	346	59.51	106		121	176	31	17	35	51	9	5	2.2	S2	A	
64.06.07	1630	98.0	38	3.72	86		0	9	17	12	0	23	45	32		S2		
64.06.21	1130	166	2101	348.77	71		147	1534	336	84	7	73	16	4	1.3	S2	A	
64.07.20	1630	373	2267	845.59	85		0	1088	861	317	0	48	38	14	0.3	S3	15	
64.07.30	1315	334	3162	1056.11	95		0	2277	190	696	0	72	6	22	0.5	S3	15	

T e k i ð		Rennsli Svifa ur			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn mm	aðferð Ø mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17	18
Jökulsá á Fjöllum, Grfmsstöðum																
64.08.11	1400	314	1457	457.50	55	0	714	466	277	0	49	32	19	0.3	S3	15
64.08.19	1430	263	867	228.02	91	0	416	269	182	0	48	31	21	0.2	S3	
64.08.30	1130	172	347	59.68	107	0	201	118	28	0	58	34	8	0.3	S2	
64.09.10	1315	169	163	27.55	100	0	83	57	23	0	51	35	14	0.2	S2	
64.09.18	1610	148	135	19.98	99	1	68	34	32	1	50	25	24	0.5	S2	
64.09.29	1400	145	1286	186.47	81	772	386	90	39	60	30	7	3	3.0	S2	A
64.10.09	1500	172	656	112.83	75	197	367	66	26	30	56	10	4	2.5	S2	A
64.10.20	1100	148	793	117.36	77	397	293	71	32	50	37	9	4	3.6	S2	A
64.10.30	1400	137	184	25.21	80	0	96	59	29	0	52	32	16	0.3	S2	
64.11.10	1300	137	150	20.55	77	0	69	53	29	0	46	35	19	0.3	S2	
64.11.20	1400	135	37	4.99	90	1	15	17	4	2	41	46	11	0.4	S3	
64.11.30	1350	135	43	5.81	100	0	15	22	6	1	34	50	15	0.4	S3	
64.12.15	1100	131	38	4.98	134	6	19	10	4	15	49	26	10	0.6	S3	A13
64.12.22	1000	128	18	2.30	79	1	10	4	2	7	56	24	13	0.5	S3	A
65.08.19	1200	394	6738	2654.77	51	472	4717	1415	135	7	70	21	2	2.0	S2	A
65.08.24	1115	368	3524	1296.83	57	211	2502	705	106	6	71	20	3	1.8	S2	A
65.08.27	1330	279	2435	679.36	61	633	1291	390	122	26	53	16	5	1.7	S2	A
65.11.10	1300	145	684	99.18	81	137	438	89	21	20	64	13	3	1.3	S2	A
66.06.11	1515	162	1130	183.06	63	237	655	192	45	21	58	17	4	1.2	S1	
66.06.22	1100	234	2867	670.88	59	373	1864	516	115	13	65	18	4	2.7	S1	
67.07.19	1400	230	2218	510.14	58	688	1042	399	89	31	47	18	4	4.5	S1	
68.07.20	2030	271	3730	1010.83	70	560	2462	560	149	15	66	15	4	2.2	S2	X99
68.07.20	2040	271	3151	853.92	74	158	2332	567	95	5	74	18	3	2.6	S2	99
68.08.13	1330	360	3283	1181.88	67	197	2232	722	131	6	68	22	4	1.4	S2	
69.06.15	128	128	850	108.80	76	391	289	136	34	46	34	16	4	4.1	S2 4.0	
69.06.16	1335	138	592	81.70	75	142	343	89	18	24	58	15	3	1.9	S2 4.0	
69.06.20	1530	164	942	154.49	59	188	565	151	38	20	60	16	4	1.0	S2 4.0	
69.06.20	2335	147	764	112.31	57	168	420	130	46	22	55	17	6	2.1	S2 4.0	
69.06.21	0730	176	1097	193.07	65	197	702	165	33	18	64	15	3	1.2	S2 4.0	
69.06.21	1540	171	1191	203.66	60	155	762	226	48	13	64	19	4	2.0	S2 4.0	
69.06.21	2340	147	813	119.51	66	114	504	163	33	14	62	20	4	2.0	S2 4.0	
69.06.22	0820	224	2112	473.09	68	84	1373	570	84	4	65	27	4	1.2	S2 4.0	
69.06.22	1525	191	3130	597.83	66	219	2191	595	125	7	70	19	4	1.6	S2 4.0	
69.06.22	2345	168	1484	249.31	71	148	935	297	104	10	63	20	7	1.9	S2 4.0	
69.06.23	0825	246	3467	852.88	74	208	2531	624	104	6	73	18	3	1.0	S2 4.0	
69.06.23	1525	212	2918	618.62	79	175	1868	759	117	6	64	26	4	1.7	S2 4.0	E
69.06.23	2330	181	1880	340.28	59	169	1184	414	113	9	63	22	6	2.6	S2 4.0	
69.06.24	0830	269	4689	1261.34	66	234	3235	1078	141	5	69	23	3	0.8	S2 4.0	
69.06.24	1535	224	3235	724.64	62	162	2070	841	162	5	64	26	5	1.0	S2 4.0	
69.06.24	2400	212	2171	460.25	66	195	1411	456	109	9	65	21	5	1.4	S2 4.0	
69.06.25	0015	207	1873	387.71	65	187	1143	431	112	10	61	23	6	2.2	S2 4.0	
69.06.25	0815	249	2905	723.34	68	174	2004	610	116	6	69	21	4	1.1	S2 4.0	
69.06.25	1530	230	2431	559.13	64	146	1629	559	97	6	67	23	4	1.1	S2 4.0	
69.06.26	0800	230	2268	521.64	67	159	1497	499	113	7	66	22	5	1.3	S2 4.0	
69.06.26	1535	210	1906	400.26	69	172	1163	457	114	9	61	24	6	2.4	S2 4.0	
69.06.26	2200	191	1608	307.13	71	161	997	354	96	10	62	22	6	1.3	S2 4.0	
69.06.28	2200	183	1414	258.76	77	141	905	283	85	10	64	20	6	1.3	S2 4.0	
70.06.27	2245	259	1797	465.42	65	270	1096	323	108	15	61	18	6	2.6	S2 4.0	
70.06.28	0900	300	4388	1316.40	65	395	3028	834	132	9	69	19	3	1.4	S2 4.0	
70.06.28	1515	246	3258	801.47	53	554	2085	521	98	17	64	16	3	2.2	S2 4.0	
70.06.28	2310	224	2470	553.28	61	519	1507	346	99	21	61	14	4	2.9	S2 4.0	
70.06.29	0810	252	2854	719.21	59	485	1855	371	143	17	65	13	5	1.3	S2 4.0	
70.06.29	1515	240	2434	584.16	57	487	1460	365	122	20	60	15	5	1.3	S2 4.0	
70.06.29	2345	224	2314	518.34	70	440	1412	370	93	19	61	16	4	1.0	S2 4.0	
70.06.30	0815	317	6192	1962.86	70	557	4334	1115	186	9	70	18	3	1.1	S2 4.0	
70.06.30	1525	272	4214	1146.21	66	506	2781	801	126	12	66	19	3	1.0	S2 4.0	
70.06.30	2340	237	3052	723.32	74	519	1953	458	122	17	64	15	4	1.0	S2 4.0	
70.07.01	0845	269	3369	906.26	65	674	2122	438	135	20	63	13	4	1.9	S2 4.0	
70.07.01	1520	266	3104	825.66	69	621	1924	435	124	20	62	14	4	1.5	S2 4.0	
70.07.01	2330	230	2531	582.13	73	582	1493	354	101	23	59	14	4	2.9	S2 4.0	
70.07.02	0840	234	2680	627.12	77	643	1581	348	107	24	59	13	4	2.1	S2 4.0	
70.07.02	1450	221	2316	511.84	71	463	1390	371	93	20	60	16	4	1.5	S2 4.0	
70.07.02	2320	191	2058	393.08	67	515	1132	309	103	25	55	15	5	1.4	S2 4.0	
70.07.03	0810	249	2983	742.77	62	418	1909	537	119	14	64	18	4	1.6	S2 4.0	
70.07.03	1600	204	1947	397.19	65	214	1168	448	117	11	60	23	6	1.2	S2 4.0	E
70.07.03	2300	183	1512	276.70	69	242	907	272	91	16	60	18	6	1.1	S2 4.0	
70.07.04	0150	199	1701	338.50	63	323	1038	255	85	19	61	15	5	1.4	S2 4.0	
70.07.04	0905	212	1827	387.32	67	274	1114	347	91	15	61	19	5	1.3	S2 4.0	
70.09.10	1930	138	777	107.23	99	287	311	132	47	37	40	17	6	0.9	S2 4.0	
70.10.04	1500	136	629	85.54	92	182	327	94	25	29	52	15	4	1.2	S2 4.0	
71.07.07	0200	159	1258	200.02	70	289	704	214	50	23	56	17	4	2.0	S2 4.0	
71.07.07	0910	243	3054	742.12	58	275	2168	519	92	9	71	17	3	2.3	S2 4.0	
71.07.07	1115	246	3379	831.23	57	237	2433	608	101	7	72	18	3	2.0	S2 4.0	

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Fjöllum, Grímsstöðum																		
71.07.24	2005	246	1965	483.39	68		295	1140	432	98	15	58	22	5	3.1	S2	4.0	
71.09.07	0120	227	1909	433.34	55		191	1164	458	95	10	61	24	5	0.8	S2	4.0	
71.09.07	1010	252	2095	527.94	67		210	1404	398	84	10	67	19	4	1.3	S2	4.0	
71.09.18	1600	289	2565	741.29	68		180	1642	590	154	7	64	23	6	0.7	S2	4.0	
71.12.02	1620	97.0	160	15.52	75		11	134	13	2	7	84	8	1	1.0	S3	6.0	
72.06.26	2140	128	643	82.30	71		148	354	129	13	23	55	20	2	2.1	S2	4.0	
74.07.25	1050	362	3669	1328.18	64		147	2532	844	147	4	69	23	4	0.5	S2	4.0	
74.07.25	1600	300	2248	674.40	51		135	1484	517	112	6	66	23	5	1.2	S2	4.0	
74.07.25	2010	266	1807	480.66	64		126	1229	361	90	7	68	20	5	0.7	S2	4.0	
74.08.06	1150	314	3138	985.33	64		314	1946	785	94	10	62	25	3	0.7	S2	4.0	
74.08.06	1725	256	2287	585.47	55		457	1304	435	91	20	57	19	4	2.4	S2	4.0	
74.08.06	1905	237	1737	411.67	64		208	1112	347	69	12	64	20	4	0.8	S2	6.0	
74.08.14	1900	249	1940	483.06	56		776	776	330	58	40	40	17	3	0.8	S1	4.0	
74.08.19	1820	266	1601	425.87	57		304	961	256	80	19	60	16	5	1.8	S2	4.0	
74.08.20	0715	321	2328	747.29	63		256	1606	396	70	11	69	17	3	1.0	S2	4.0	
74.09.03	1230	204	1227	250.31	60		270	712	209	37	22	58	17	3	0.6	S2	4.0	
75.06.20	1720	156	503	78.47	63		146	171	166	20	29	34	33	4	1.0	S2	5.0	
75.07.09	1110	418	3785	1582.13	44		151	2725	757	151	4	72	20	4	1.2	S2	3.0	
75.07.09	1615	354	2629	930.67	60		158	1761	605	105	6	67	23	4	1.0	S2	3.0	
75.07.10	1300	383	3386	1296.84	51		508	2099	643	135	15	62	19	4	1.7	S1	4.0	
75.07.29	2115	286	1147	328.04	62		184	631	275	57	16	55	24	5	1.0	S2	3.0	
75.08.21	1700	300	1554	466.20	61		264	932	264	93	17	60	17	6	2.0	S2	3.0	
75.08.21	2030	282	1389	391.70	61		208	833	264	83	15	60	19	6	1.8	S2	3.0	
76.04.23	2055	375	1709	640.88	34		803	837	51	17	47	49	3	1	1.7	S1		C
76.05.19	1045	195	1279	249.41	51		729	460	90	0	57	36	7	0	2.3	S1	4.0	C
76.05.29	2200	128	82	10.50	66		2	18	43	20	2	22	52	24	0.3	S3	6.0	R
76.06.24	2135	215	1207	259.51	51		266	664	229	48	22	55	19	4	1.1	S1	3.0	C
76.07.14	2225	289	1657	478.87	76		215	1027	315	99	13	62	19	6	1.4	S2	4.5	
76.08.25	1920	310	1644	509.64	76		230	986	329	99	14	60	20	6	0.6	S2	4.5	
76.10.06	2155	191	955	182.40	81		478	353	86	38	50	37	9	4	0.8	S1		
76.10.16	1400	124	393	48.73	68		200	130	51	12	51	33	13	3	0.8	S2	4.5	
77.08.10	1510	269	2256	606.86	85		496	812	609	338	22	36	27	15	0.9	S1	4.0	20
77.08.25	1930	332	1943	645.08	97		155	972	486	330	8	50	25	17	0.8	S2	4.5	20
77.08.31	1755	256	2063	528.13	96		660	701	392	309	32	34	19	15	1.2	S1	3.0	20
78.05.08	1405	206	1700	350.20	47		850	782	51	17	50	46	3	1	1.6	S1	4.0	
78.06.10	1520	144	411	59.18	81		111	238	49	12	27	58	12	3	1.3	S2	4.5	
78.06.22	1340	169	1800	304.20	106		558	486	378	378	31	27	21	21	1.4	S1	4.0	I
78.08.21	1220	420	4624	1942.08	74		1387	2081	879	277	30	45	19	6	1.3	S1	4.0	
78.09.15	1220	193	1218	235.07	93		463	475	183	97	38	39	15	8	1.6	S1	4.0	
78.10.06	1045	154	753	115.96	84		467	188	60	38	62	25	8	5	1.1	S1	4.0	
78.11.09	1130	112	1274	142.69	84		1121	115	25	13	88	9	2	1	1.5	S2	3.0	Z
79.04.27	2130	147	437	64.24	64		44	358	35	0	10	82	8	0	0.5	S1	4.0	C
79.06.07	1850	424	2113	895.91	24		866	1120	106	21	41	53	5	1	1.2	S1	4.0	C
79.06.11	1600	328	1088	356.86	28		131	762	163	33	12	70	15	3	1.1	S2	4.5	
79.07.01	1605	158	744	117.55	69		305	231	164	45	41	31	22	6	1.3	S1	4.0	
79.08.10	1730	230	1882	432.86	79		809	696	301	75	43	37	16	4	1.2	S1	4.0	
79.09.19	0715	115	81	9.31	77		4	46	19	11	5	57	24	14	0.6	S3	6.0	R
80.01.17	1530	109	17	1.85	79		1	13	3	0	6	78	16	0	0.3	S3	6.0	BR
80.04.12	0800	106	65	6.89	60		1	43	19	3	1	66	29	4	0.4	S3	6.0	R
80.05.21	1525	206	218	44.91	62		2	96	105	15	1	44	48	7	0.4	S3	6.0	R
80.08.08	2200	315	2561	806.72	84		410	1460	538	154	16	57	21	6	1.2	S1	5.0	
80.08.09	0830	412	4675	1926.10	74		281	3273	935	187	6	70	20	4	1.2	S1	5.0	
80.10.24	0950	106	77	8.16	77		9	45	17	6	12	58	22	8	0.6	S3	6.0	R
81.01.28	1300	89.0	52	4.63	59		16	28	8	1	30	53	15	2	0.8	S1	6.0	C
81.04.22	0900	179	93	16.65	74		3	56	32	3	3	60	34	3	0.4	S3	6.0	R
81.07.07	1805	172	632	108.70	74		177	240	158	57	28	38	25	9	1.1	S1	4.0	
81.07.07	1815	172	383	65.88	73		15	153	165	50	4	40	43	13	0.5	S3	6.0	L
81.08.06	2030	356	2209	786.40	63		353	1259	486	110	16	57	22	5	1.8	S1	3.0	
81.08.06	2050	356	1301	463.16	63		0	703	468	130	0	54	36	10	0.4	S3	6.0	R
81.08.31	2340	386	1334	514.92	58		40	787	414	93	3	59	31	7	0.5	S3	6.0	L
81.08.31	2400	386	3238	1249.87	67		939	1781	421	97	29	55	13	3	2.4	S1	4.0	
82.04.21	1010	183	1002	183.37	43		561	401	40	0	56	40	4	0	2.1	S1	4.5	
82.04.21	1035	183	181	33.12	35		7	134	36	4	4	74	20	2	0.4	S3	6.0	R
82.06.11	0920	188	1021	191.95	53		551	347	92	31	54	34	9	3	1.4	S1	4.5	
82.06.11	1000	188	264	49.63	59		8	153	98	5	3	58	37	2	0.3	S3	6.0	R
82.06.12	2145	144	224	32.26	60		2	74	121	27	1	33	54	12	0.3	S3	6.0	L
82.06.12	2200	144	1012	145.73	58		668	202	111	30	66	20	11	3	1.9	S1	4.0	
82.07.16	2240	273	2527	689.87	60		354	1617	455	101	14	64	18	4	1.0	S1	5.0	
82.07.16	2250	273	1324	361.45	49		0	821	397	106	0	62	30	8	0.3	S3	6.0	R
82.07.17	1000	328	3466	1136.85	62		347	2218	763	139	10	64	22	4	1.0	S1	5.0	
82.07.17	1015	328	1980	649.44	57		20	1168	673	119	1	59	34	6	0.5	S3	6.0	R
82.08.11	1820	342	2344	801.65	79		328	1242	609	164	14	53	26	7	1.5	S1	3.0	
82.08.11	1910	342	1288	440.50	64		0	554	554	180	0	43	43	14	0.4	S3	6.0	R

T e k i ð		Rennsli Svifaur			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	MI	Lr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Fjöllum, Grímsstöðum																	
82.08.12	0900	382	3160	1207.12	68	506	1706	790	158	16	54	25	5	2.5	S1	3.0	
82.08.17	0140	312	1010	315.12	57	10	515	384	101	1	51	38	10	0.4	S3	6.0	R
82.08.17	0140	312	2720	848.64	52	952	1251	408	109	35	46	15	4	1.3	S1	4.0	
82.10.10	1000	112	390	43.68	91	222	125	35	8	57	32	9	2	0.7	S1	4.5	
82.10.10	1015	112	87	9.74	75	8	44	33	3	9	50	38	3	0.3	S3	6.0	RB
82.11.09	1600	120	329	39.48	89	243	59	23	3	74	18	7	1	1.6	S1	6.0	
82.11.09	1645	120	70	8.40	84	4	25	32	8	6	36	46	12	0.5	S3	6.0	R
83.02.15	1410	127	51	6.48	85	18	27	6	1	35	52	12	1	0.7	S1	4.5	
83.02.15	1500	127	27	3.43	75	3	12	7	5	11	45	25	19	0.7	S3	6.0	R
83.05.26	2255	109	497	54.17	76	199	288	10	0	40	58	2	0	0.8	S3	6.0	L
83.05.26	2300	109	614	66.93	66	411	190	12	0	67	31	2	0	1.1	S1	4.0	
83.05.26	2315	109	74	8.07	49	0	56	19	0	0	75	25	0	0.2	S3	6.0	R
83.05.27	1915	129	764	98.56	68	382	351	31	0	50	46	4	0	1.0	S1	5.0	
83.05.27	1945	129	320	41.28	64	19	262	38	0	6	82	12	0	0.6	S3	5.0	R
83.06.20	2000	276	1016	280.42	37	508	406	81	20	50	40	8	2	2.9	S1	3.0	
83.06.20	2030	276	227	62.65	34	7	118	79	23	3	52	35	10	0.5	S3	6.0	R
83.07.06	1700	201	1362	273.76	55	518	531	272	41	38	39	20	3	1.7	S1	4.0	
83.07.06	1720	201	389	78.19	69	4	144	210	31	1	37	54	8	0.4	S3	6.0	R
83.08.04	2100	255	2014	513.57	65	483	1108	322	101	24	55	16	5	1.7	S1	4.5	
83.08.04	2110	255	688	175.44	50	14	344	289	41	2	50	42	6	0.3	S3	6.0	R
83.08.05	0740	325	3408	1107.60	63	579	2147	545	136	17	63	16	4	1.2	S1	4.5	
83.08.05	0800	325	1537	499.52	69	0	938	507	92	0	61	33	6	0.2	S3	6.0	R
83.09.15	2315	183	1142	208.99	85	548	411	148	34	48	36	13	3	2.0	S1	3.0	
83.09.22	1400	156	808	126.05	110	339	283	145	40	42	35	18	5	1.0	S1	4.5	O
83.09.22	1430	156	242	37.75	107	2	85	116	39	1	35	48	16	0.3	S3	6.0	RO
84.02.16	1715	112	171	19.15	63	68	101	2	0	40	59	1	0	0.7	S3	6.0	L
84.06.13	1740	235	1410	331.35	54	437	677	240	56	31	48	17	4	1.5	S1	3.5	
84.06.13	1815	235	468	109.98	61	5	215	201	47	1	46	43	10	0.5	S3	6.0	R
84.06.29	2230	244	1655	403.82	55	579	811	215	50	35	49	13	3	1.0	S1	3.0	
84.08.16	1510	363	2376	862.49	59	618	1188	451	119	26	50	19	5	1.3	S1	3.0	
85.01.09	1730	119	15	1.78	89	3	3	9	0	17	20	63	0	0.6	S1	5.0	
85.01.13	1200	138	657	90.67	62	217	394	39	7	33	60	6	1	3.0	S1	4.0	
85.05.07	1615	109	151	16.46	70	104	36	11	0	69	24	7	0	0.9	S1	4.5	
85.06.08	1415	145	687	99.61	66	240	282	137	27	35	41	20	4	1.2	S1	3.0	
85.07.21	1615	165	618	101.97	64	266	247	68	37	43	40	11	6	1.0	S1	3.0	
85.08.20	1830	225	1328	298.80	52	359	704	226	40	27	53	17	3	1.1	S1	3.0	
85.10.01	1745	129	425	54.83	74	230	140	47	9	54	33	11	2	1.2	S1		
86.05.16	1400	95.2	193	18.37	75	164	23	6	0	85	12	3	0	0.8	S1		
86.05.31	1230	104	1195	124.28	62	884	275	24	12	74	23	2	1	1.8	S1	6.0	
86.06.05	1945	172	574	98.73	54	321	207	40	6	56	36	7	1	0.9	S1	4.0	
86.06.11	1020	182	818	148.88	54	524	245	49	0	64	30	6	0	1.5	S1	3.0	
87.04.29	0930	134	402	53.87	73	229	141	24	8	57	35	6	2	0.9	S1	2.0	
87.06.01	1810	125	331	41.38	75	156	146	30	0	47	44	9	0	0.9	S1	4.5	
87.06.28	1300	208	1557	323.86	51	358	779	343	78	23	50	22	5	1.3	S1	2.0	
87.08.20	1520	286	1872	535.39	61	281	1030	468	94	15	55	25	5	1.2	S1	2.0	
87.09.30	1625	179	1957	350.30	77	470	1037	411	39	24	53	21	2	1.4	S1	2.0	
88.05.31	1545	152	578	87.86	51	393	150	35	0	68	26	6	0	1.6	S1	2.0	
88.07.08	1015	342	4107	1404.59	53	575	2505	862	164	14	61	21	4	2.4	S1		
88.10.20	1020	172	471	81.01	103	5	198	231	38	1	42	49	8	0.5	S3		
88.10.20	1025	172	1840	316.48	110	699	791	294	55	38	43	16	3	1.0	S2	2.0	
88.11.18	1100	104	89	9.26	96	65	9	13	2	73	10	15	2	0.8	S1	6.0	
88.12.02	1400	115	807	92.81	86	428	339	40	0	53	42	5	0	2.8	S1	2.5	
89.07.06	1415	172	721	124.01	63	310	216	173	22	43	30	24	3	1.2	S1	3.0	
89.08.31	2100	252	792	199.58	54	253	388	111	40	32	49	14	5	1.4	S1	3.0	
89.09.13	1000	235	1744	409.84	82	436	959	296	52	25	55	17	3	1.4	S1	2.5	
89.09.19	0950	161	450	72.45	77	189	189	54	18	42	42	12	4	0.8	S1	2.5	
89.09.25	1250	146	489	71.39	69	245	176	54	15	50	36	11	3	0.9	S1	2.5	
90.06.21	1400	181	1169	211.59	66	573	433	129	35	49	37	11	3	1.8	S1	2.0	
90.07.23	1645	332	2530	839.96	63	278	1569	531	152	11	62	21	6	1.1	S2	3.0	
MEDALTAL 263		210	1468	374.52	69	265	838	281	83	20	52	21	8				
S-SÝNA 1962-90						1103		365		72		28					
Jökulsá á Fjöllum, Upptýppingum																	
71.06.21	2120	79.0	693	54.75	58	139	409	111	35	20	59	16	5	2.6	S3		R
71.07.22	1940	170	3109	528.53	70	155	2207	653	93	5	71	21	3	1.0	S3		R
71.09.29	1625	82.0	270	22.14	97	49	127	73	22	18	47	27	8	0.6	S3		R
72.07.10	2010	71.0	1176	83.50	49	82	894	176	24	7	76	15	2	0.8	S3		R
72.09.18	1700	75.7	430	32.55	97	65	249	82	34	15	58	19	8	0.6	S3		R
73.06.29	2140	57.6	595	34.27	61	60	464	65	6	10	78	11	1	1.0	S3	6.0	R
73.06.30	1100	49.0	357	17.49	64	64	261	25	7	18	73	7	2	0.6	S3	6.0	R
73.07.20	1720	100	1073	107.30	58	107	697	193	75	10	65	18	7	1.7	S3	6.0	R
73.08.16	2040	120	1043	125.16	63	94	636	240	73	9	61	23	7	0.8	S3	6.0	R

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mör	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6		7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Fjöllum, Upptýppingum																		
73.09.16	1905	108	630	68.04	69		50	328	170	82	8	52	27	13	0.7	S3	6.0	R
73.10.21	1345	60.0	128	7.68	92		51	52	18	6	40	41	14	5	1.2	S3	6.0	R
74.05.08	1035	46.0	73	3.36	74		29	30	7	7	40	41	10	9	1.2	S3	6.0	R
74.06.20	2030	77.1	1092	84.19	63		131	753	164	44	12	69	15	4	0.5	S3	6.0	R
74.08.05	2345	170	2375	403.75	53		143	1544	594	95	6	65	25	4	0.5	S3	6.0	R
74.08.06	0820	106	926	98.16	61		185	519	176	46	20	56	19	5	1.0	S3	6.0	R
74.08.14	0715	122	814	99.31	62		73	488	179	73	9	60	22	9	0.5	S3	6.0	R
74.09.03	0830	104	719	74.78	59		108	431	144	36	15	60	20	5	0.6	S3	6.0	R
74.11.02	1710	57.6	62	3.57	78		19	31	7	5	30	50	12	8	0.8	S3	6.0	R
75.06.20	1225	58.8	216	12.70	72		80	114	22	0	37	53	10	0	1.2	S3	6.0	R
75.07.07	2300	182	2883	524.71	54		115	1989	663	115	4	69	23	4	0.5	S3	6.0	R
75.07.08	1130	153	1709	261.48	59		85	1025	461	137	5	60	27	8	0.5	S3	6.0	R
75.07.30	1200	104	490	50.96	82		88	230	127	44	18	47	26	9	1.1	S3	6.0	R
75.08.27	0940	197	1237	243.69	68		186	680	272	99	15	55	22	8	0.7	S3	6.0	R
75.10.18	1330	77.1	125	9.64	82		18	58	43	8	14	46	34	6	0.6	S3	6.0	R
75.12.16	1430	54.1	485	26.24	68		131	335	15	5	27	69	3	1	1.0	S3	6.0	R
76.05.29	1125	55.3	104	5.75	72		15	66	21	3	14	63	20	3	0.8	S3	6.0	R
76.07.15	1115	175	782	136.85	79		16	328	305	133	2	42	39	17	0.5	S3	6.0	R
76.08.26	0830	214	1640	350.96	69		66	951	459	164	4	58	28	10	0.5	S3	6.0	R
76.08.27	1100	244	2621	639.52	75		52	1704	681	183	2	65	26	7	0.4	S3	6.0	ER
76.09.15	1900	197	1391	274.03	88		97	904	292	97	7	65	21	7	0.5	S3	6.0	R
76.10.16	1000	77.1	170	13.11	75		68	43	39	20	40	25	23	12	1.1	S3	6.0	R
77.06.18	1650	89.9	935	84.06	93		56	411	346	122	6	44	37	13	0.6	S3	4.0	R
77.06.18	2000	135	3511	473.98	63		105	2212	1018	176	3	63	29	5	0.6	S3	4.0	R
77.07.14	2020	200	3790	758.00	135		38	1213	1440	1099	1	32	38	29	0.7	S3	3.0	120
77.08.26	1000	182	1494	271.91	91		30	508	538	418	2	34	36	28	0.5	S3	6.0	R20
77.09.29	1040	98.4	931	91.61	99		9	335	335	251	1	36	36	27	0.3	S3	6.0	R20
78.06.10	0930	60.0	266	15.96	72		24	141	72	29	9	53	27	11	0.6	S3	6.0	R
78.07.20	2100	178	2817	501.43	46		0	1493	901	423	0	53	32	15	0.3	S3	6.0	R
78.07.21	1100	165	1742	287.43	91		52	801	557	331	3	46	32	19	0.7	S3	6.0	R
78.09.15	0930	100	621	62.10	105		31	217	236	137	5	35	38	22	0.5	S3	6.0	R
78.10.06	1800	68.6	179	12.28	81		13	36	84	47	7	20	47	26	0.8	S3	6.0	R
79.07.09	1800	67.2	569	38.24	72		17	307	205	40	3	54	36	7	0.5	S3	6.0	R
79.07.10	0920	68.6	855	58.65	84		26	419	291	120	3	49	34	14	0.5	S3	6.0	R
79.08.08	1700	84.9	631	53.57	80		19	246	246	120	3	39	39	19	0.5	S3	6.0	R
80.01.11	1535	48.5	8	0.39	99		0	2	5	1	0	27	62	11	0.2	S3	6.0	R
80.04.11	0915	45.6	15	0.68	80		2	12	2	0	13	77	10	0	0.3	S3	6.0	R
80.06.06	1715	59.8	85	5.08	75		9	47	23	7	10	55	27	8	0.5	S3	6.0	R
80.06.06	2240	75.0	969	72.67	57		19	552	349	48	2	57	36	5	0.6	S3	6.0	R
80.07.06	1000	95.0	844	80.18	69		160	422	194	68	19	50	23	8	0.8	S3	6.0	R
80.07.06	2400	115	2082	239.43	76		125	1395	479	83	6	67	23	4	0.6	S3	6.0	R
80.08.29	0740	136	1077	146.47	81		108	614	280	75	10	57	26	7	0.6	S3	6.0	R
80.08.30	0700	153	1016	155.45	84		102	569	274	71	10	56	27	7	0.7	S3	6.0	R
80.09.30	1510	85.4	194	16.57	87		29	85	62	17	15	44	32	9	0.5	S3	6.0	R
80.11.11	1500	66.6	55	3.66	66		4	32	13	6	7	59	24	10	0.4	S3	6.0	R
81.04.22	1810	60.0	91	5.46	83		9	63	15	5	10	69	16	5	0.6	S3	6.0	R
81.08.07	1650	177	1664	294.53	68		33	965	516	150	2	58	31	9	1.3	S3	6.0	R
81.08.16	2200	201	2616	525.82	70		105	1674	680	157	4	64	26	6	0.5	S3	6.0	R
81.09.17	0850	137	1578	216.19	98		63	821	552	142	4	52	35	9	1.0	S3	6.0	R
82.06.11	2105	78.5	621	48.75	63		43	441	124	12	7	71	20	2	0.7	S3	6.0	R
82.07.16	0015	195	5045	983.78	67		151	3784	959	151	3	75	19	3	0.6	S3	6.0	R
82.07.16	1330	152	2213	336.38	76		133	1416	531	133	6	64	24	6	0.8	S3	6.0	R
82.08.12	1930	329	2364	777.76	87		47	1371	780	165	2	58	33	7	0.4	S3	6.0	R
82.09.07	1920	105	622	65.31	102		12	267	299	44	2	43	48	7	0.7	S3	6.0	R
82.10.09	1130	68.6	157	10.77	81		19	69	64	5	12	44	41	3	0.6	S3	6.0	R
83.02.22	1500	47.0	214	10.06	80		161	47	6	0	75	22	3	0	1.1	S3	6.0	R
83.07.06	2055	139	2287	317.89	54		69	1738	435	46	3	76	19	2	1.0	S3	6.0	R
83.08.20	2120		1845		72		55	1181	498	111	3	64	27	6	0.6	S3	6.0	R
83.09.21	1800		681		126		34	320	272	54	5	47	40	8	0.6	S3	6.0	RO
84.03.06	1110	69.0	42	2.90	71		13	21	8	0	30	50	20	0	0.5	S3	6.0	R
84.06.14	0045	161	2520	405.72	58		76	1865	504	76	3	74	20	3	0.8	S3	6.0	R
84.06.14	1200	119	559	66.52	67		28	347	140	45	5	62	25	8	0.5	S3	6.0	R
84.07.16	1540	100	3778	377.80	59		907	2153	604	113	24	57	16	3	1.1	S3	6.0	R
85.06.19	1945	59.0	2170	128.03	51		412	1454	282	22	19	67	13	1	1.0	S3	6.0	R
85.06.20	1945	28.0	298	8.34	76		60	191	45	3	20	64	15	1	0.9	S3	6.0	R
85.07.26	1300	44.3	703	31.14	85		380	253	56	14	54	36	8	2	1.8	S3	6.0	R
85.10.02	1055	30.0	111	3.33	82		39	42	27	3	35	38	24	3	1.1	S3	6.0	R
86.07.04	1100	105	1180	123.90	51		295	637	201	47	25	54	17	4	0.8	S1	4.0	
88.09.02	0905	138	1818	250.88	88		909	673	182	55	50	37	10	3	1.2	S3	5.0	R
88.10.21	1200	97.9	350	34.26	131		11	203	105	32	3	58	30	9	0.4	S3		R
89.09.11	0835	123	1149	141.33	68		345	643	138	23	30	56	12	2	2.6	S3	5.0	
89.10.11	1300	69.6	807	56.17	97		250	525	32	0	31	65	4	0	1.3	S3	5.0	
89.12.07	0900	53.6	220	11.79	97		66	134	18	2	30	61	8	1	1.5	S3	5.0	

T e k i ð		Rennsli		S v i f a u r		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	Sandur		Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Fjöllum, Upptýpingum																	
90.08.14	1620	178	2509	446.60	76	1004	1104	301	100	40	44	12	4	2.3	S3	6.0	
MEDALTAL	83		1136		76	112	663	275	86	14	55	24	7	0.8			
S-SÝNA	1971-90					775		361		69		31					
Hólsselskíll við ármót Jökulsár á Fjöllum																	
66.06.12	1130	19.0	556	10.56	25	39	456	56	6	7	82	10	1	0.5	S3		
Skarðsá á Fjöllum við brú																	
66.06.12	1720	21.0	200	4.20	8	30	132	30	8	15	66	15	4	1.5	F		
Skarðsá á Fjöllum við brú																	
79.06.07	2030		606		20	170	388	42	6	28	64	7	1	3.1	S1	6.0	
79.07.01	1650	2.20	7	0.02	28	0	1	5	1	4	15	70	11	0.4	S1		AKC
80.08.08	2100	1.00	0	0.00	72									0.2	S3	6.0	C
81.04.21	1730		35		36	3	23	9	0	9	65	25	1	0.5	S3	6.0	
82.04.20	1900		20		24	1	8	10	0	6	42	52	0	0.9	S3	6.0	R
MEDALTAL	5		134		36									1.0			
S-SÝNA	1979-82																
Kreppa við brú																	
71.06.22	0825	43.0	1085	46.66	53	130	651	250	54	12	60	23	5	0.5	S3	6.0	L
71.07.23	2400	112	4197	470.06	64	168	2812	1049	168	4	67	25	4	0.8	S3	6.0	L
71.07.24	0800	103	3142	323.63	64	220	1979	786	157	7	63	25	5	0.8	S3	6.0	L
71.09.30	1215	22.0	457	10.05	76	37	265	110	46	8	58	24	10	0.7	S3	6.0	L
72.07.10	1415	87.5	4675	409.06	74	1636	2384	561	94	35	51	12	2	3.3	S3	6.0	L
72.09.18	1700	25.0	1774	44.35	57	124	1118	444	89	7	63	25	5	0.6	S3	6.0	L
73.06.29	2030	33.5	2717	91.02	66	1032	1277	326	82	38	47	12	3	2.6	S3	6.0	L
73.06.30	1240	28.7	1233	35.39	60	111	752	271	99	9	61	22	8	0.7	S3	6.0	L
73.07.19	2315	132	4267	563.24	58	384	2816	896	171	9	66	21	4	1.0	S3	6.0	L
73.08.16	1945	108	3615	390.42	57	1085	1916	506	108	30	53	14	3	2.4	S3	6.0	L
73.09.17	1430	121	3738	452.30	51	748	2280	598	112	20	61	16	3	2.6	S3	6.0	L
73.10.21	1530	11.9	71	0.84	82	22	18	23	8	31	25	33	11	1.7	S3	6.0	L
74.05.08	1200	10.6	353	3.74	67	145	177	18	14	41	50	5	4	1.7	S3	6.0	L
74.06.20	2145	110	2702	297.22	72	676	1486	378	162	25	55	14	6	1.2	S3	6.0	L
74.08.05	2255	120	4801	576.12	56	480	3121	1056	144	10	65	22	3	1.5	S3	6.0	L
74.08.06	0920	96.0	3111	298.66	49	840	1742	436	93	27	56	14	3	2.9	S3	6.0	L
74.08.14	0800	123	4237	521.15	53	2034	1695	424	85	48	40	10	2	3.7	S3	6.0	L
74.09.03	0930	67.4	2913	196.34	48	1165	1311	379	58	40	45	13	2	2.5	S3	6.0	L
74.11.02	1620	13.5	851	11.49	78	638	179	34	0	75	21	4	0	1.0	S3	6.0	L
75.06.20	1330	19.7	1171	23.07	58	691	316	117	47	59	27	10	4	2.3	S3	6.0	L
75.07.08	1615	158	2581	407.80	39	103	1755	594	129	4	68	23	5	0.7	S3	6.0	L
75.07.09	0030	166	3350	556.10	32	134	2446	670	101	4	73	20	3	0.8	S3	6.0	L
75.07.30	1425	111	1187	131.76	67	83	748	297	59	7	63	25	5	0.5	S3	6.0	L
75.08.28	1455	132	2403	317.20	45	625	1346	336	96	26	56	14	4	1.3	S3	6.0	L
75.10.18	1420	13.8	916	12.64	71	614	266	27	9	67	29	3	1	1.3	S3	6.0	L
75.12.16	1300	5.90	17	0.10	84	8	2	6	1	46	14	34	6	0.7	S3	6.0	L
76.05.29	1400	41.1	1150	47.26	61	564	380	161	46	49	33	14	4	2.5	S3	6.0	L
76.07.15	1250	119	2313	275.25	51	925	1041	278	69	40	45	12	3	3.4	S3	6.0	L
76.08.27	1230	138	1734	239.29	47	156	1144	381	52	9	66	22	3	1.1	S3	6.0	L
76.09.15	1800	65.6	1444	94.73	57	794	433	144	72	55	30	10	5	2.0	S3	6.0	L
76.09.27	1815	123	2857	351.41	67	114	1657	886	200	4	58	31	7	0.8	S3	6.0	L
76.10.16	1100	10.3	52	0.54	61	5	23	20	4	9	44	39	8	0.4	S3	6.0	L
77.06.18	1515	101	2762	278.96	69	1243	856	525	138	45	31	19	5	3.8	S3		L
77.07.12	2220	165	4143	683.60	82	124	2610	1160	249	3	63	28	6	2.4	S3		L
77.07.13	0800	152	2892	439.58	75	145	1764	723	260	5	61	25	9	0.9	S3		L
77.08.27	1030	87.5	2063	180.51	47	1032	722	248	62	50	35	12	3	2.0	S3	6.0	L
77.09.29	1225	27.8	1282	35.64	52	744	372	103	64	58	29	8	5	1.7	S3	6.0	L
78.06.09	1915	27.8	894	24.85	54	635	206	45	9	71	23	5	1	1.9	S3	6.0	L
78.07.20	1920	120	2552	306.24	72	638	1327	459	128	25	52	18	5	3.1	S3	6.0	L
78.07.21	1600	115	1968	226.32	71	571	984	295	118	29	50	15	6	1.9	S3	6.0	L
78.09.13	1845	51.7	704	36.40	70	436	190	56	21	62	27	8	3	2.5	S3	6.0	L
78.10.06	1610	27.8	472	13.12	67	297	109	52	14	63	23	11	3	1.6	S3	6.0	L
79.07.09	1700	72.6	2517	182.73	73	1611	579	252	76	64	23	10	3	2.3	S3	6.0	L
79.07.10	0900	87.5	4576	400.40	63	3249	961	275	92	71	21	6	2	2.1	S3	6.0	L
79.08.08	1415	120	1979	237.48	53	1029	693	198	59	52	35	10	3	1.9	S3	6.0	L
80.01.11	1440	10.8	140	1.51	95	64	52	20	4	46	37	14	3	1.1	S3	6.0	L
80.04.10	1950	11.9	201	2.39	79	127	60	14	0	63	30	7	0	1.4	S3	6.0	L
80.06.06	1505	26.9	1085	29.19	63	803	184	76	22	74	17	7	2	2.3	S3	6.0	L
80.06.07	1005	33.9	2773	94.00	50	1941	610	166	55	70	22	6	2	3.1	S3	6.0	L
80.07.07	1530	23.2	1523	35.33	54	122	899	381	122	8	59	25	8	0.8	S3	6.0	L
80.07.07	2215	111	2930	325.23	54	176	1875	762	117	6	64	26	4	0.8	S3	6.0	L

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Kreppa við brú																	
80.08.28	1915	52.2	2907	151.75	49	1948	727	174	58	67	25	6	2	2.9	S3	6.0	L
80.08.30	0850	61.0	2472	150.79	55	1632	593	198	49	66	24	8	2	2.4	S3	6.0	L
80.09.30	1800	18.4	100	1.84	61	10	53	30	7	10	53	30	7	0.5	S3	6.0	L
80.11.11	1340	11.3	16	0.18	56	4	6	1	6	24	35	4	37	0.3	S3	6.0	AKL
81.04.22	1620	34.7	726	25.19	47	472	218	36	0	65	30	5	0	2.7	S3	6.0	L
81.08.07	1100	122	2124	259.13	47	319	1274	446	85	15	60	21	4	1.1	S3	6.0	L
81.08.17	1000	120	1562	187.44	32	172	875	437	78	11	56	28	5	0.8	S3	6.0	L
81.08.18	1200	125	1528	191.00	53	138	856	443	92	9	56	29	6	0.7	S3	6.0	L
81.09.17	0900	38.3	1058	40.52	44	624	254	148	32	59	24	14	3	1.2	S3	6.0	L
82.06.11	2030	43.4	3349	145.35	51	1875	1206	201	67	56	36	6	2	2.5	S3	6.0	L
82.07.16	1940	117	2971	347.61	52	208	2050	594	119	7	69	20	4	0.8	S3	6.0	L
82.08.13	1200	92.6	2579	238.82	46	1212	877	387	103	47	34	15	4	3.2	S3	6.0	L
82.08.28	1930		6798		64	68	5302	1156	272	1	78	17	4	0.7	S3	6.0	LJ
82.08.29	0810	70.6	1266	89.38	47	38	646	430	152	3	51	34	12	0.7	S3	6.0	L
82.09.08	0830	29.5	145	4.28	58	36	44	48	17	25	30	33	12	1.3	S3	6.0	L
82.10.09	1400	14.8	38	0.56	68	16	13	6	3	42	33	17	8	1.5	S3	6.0	L
83.02.23	0915	6.10	90	0.55	82	54	29	7	0	60	32	8	0	1.7	S3	6.0	L
83.07.06	2030	64.8	1577	102.19	57	725	552	237	63	46	35	15	4	2.8	S3	6.0	L
83.08.21	1050		1645		57	461	790	329	66	28	48	20	4	2.6	S3	6.0	L
83.09.21	1720		303		48	145	85	61	12	48	28	20	4	1.5	S3	6.0	L
84.03.06	1200		79		73	55	19	5	0	70	24	6	0	0.8	S3	6.0	L
84.06.13	2350	79.6	2611	207.84	45	783	1306	418	104	30	50	16	4	2.7	S3	6.0	L
84.06.14	1100	67.6	1582	106.94	39	506	759	253	63	32	48	16	4	2.2	S3	6.0	L
84.07.16	1820	161	2376	382.54	58	95	1426	713	143	4	60	30	6	0.6	S3	6.0	L
85.06.19	1850	44.1	1583	69.81	43	839	427	237	79	53	27	15	5	2.0	S3	6.0	
85.06.20	1200	43.4	1581	68.62	48	822	443	253	63	52	28	16	4	3.0	S3	6.0	
85.07.26	1150	64.0	1438	92.03	47	532	633	230	43	37	44	16	3	2.5	S3	6.0	
85.10.02	1540	20.0	226	4.52	72	106	61	50	9	47	27	22	4	0.9	S3	6.0	
86.07.04		108	1631	176.15	45	457	685	408	82	28	42	25	5	1.5	S2	2.0	
87.06.01	2200	23.1	240	5.54	60	175	34	29	2	73	14	12	1	2.3	S1	2.0	
88.08.10	1215	128	2452	313.86	48	490	1349	515	98	20	55	21	4	1.3	S2	2.0	
88.09.02	0935	94.0	1603	150.68	51	481	737	321	64	30	46	20	4	2.1	S2		
88.10.22	1030	18.2	204	3.71	76	31	135	33	6	15	66	16	3	0.7	S3		
89.06.27	1600	24.3	204	4.96	54	73	71	47	12	36	35	23	6	1.7	S2	3.0	
89.09.08	1910	33.9	282	9.56	61	107	93	65	17	38	33	23	6	1.0	S2	2.5	
89.09.11	1030	57.8	1132	65.43	43	226	577	283	45	20	51	25	4	1.5	S2	2.5	
89.10.11	1350	26.6	260	6.92	59	104	86	57	13	40	33	22	5	1.2	S2	6.0	
89.12.07	1000	13.9	58	0.81	67	20	20	15	3	35	34	26	5	0.8	S2	2.5	
90.06.25	1350	54.8	562	30.80	50	214	219	90	39	38	39	16	7	0.9	S2	2.0	
90.08.15	1510	115	1214	139.61	53	255	571	304	85	21	47	25	7	1.1	S2	2.0	
90.09.07	0845	45.1	504	22.73	56	131	192	136	45	26	38	27	9	0.8	S2	2.0	
MEDALTAL	92		1779		59	523	879	305	71	34	43	18	5	1.6			
S-SÝNA 1971-90						1402		376		78		22					
Grágasavatn við uppistöðu við Kverká																	
81.07.27	1700		71		33	0	0	35	36	0	0	49	51		F		
Selá í Vopnafirði, Hróaldsstöðum																	
80.08.27	1500		2		48									0.2	S3	6.0	
Hofsá í Vopnafirði, Vatnsdalsgerði																	
80.08.27	1215		1		58										S3	6.0	
Jökulsá á Dal, Hjarðarhaga																	
63.06.19	0210	240	898	215.52	85	27	350	314	207	3	39	35	23		F		AB
63.11.30	1500	182	13226	2407.13	104	0	3307	6613	3307	0	25	50	25	0.9	F		B15
64.02.25	1500	141	10316	1454.56	105	0	1444	5777	3095	0	14	56	30	1.0	F		15
64.03.25	1500	83.0	1151	95.53	77	115	184	334	518	10	16	29	45	3.9	F		15
64.04.24	1315	34.0	3912	133.01	124	0	352	1604	1956	0	9	41	50		F		115
64.05.25	1715	110	806	88.66	90	0	121	266	419	0	15	33	52	0.2	F		15
64.06.25	1615	146	1790	261.34	86	0	519	591	680	0	29	33	38	0.4	F		15
64.07.25	1700	402	2883	1158.97	85	0	1499	923	461	0	52	32	16	0.6	F		15
64.08.25	1745	154	1813	279.20	93	0	453	707	653	0	25	39	36	0.4	F		15
64.10.05	1845	144	3012	433.73	83	0	1596	1054	361	0	53	35	12	0.6	F		15
64.10.11	1000	702	32951	23131.60	269	330	18782	10544	3295	1	57	32	10	1.6	F		115
64.10.16	1520	164	4406	722.58	124	44	1806	1410	1146	1	41	32	26	0.4	F		115
64.11.03	1420	103	1384	142.55	85	0	457	581	346	0	33	42	25	1.1	F		15
66.05.09	2030	30.0	131	3.93	55	0	17	73	41	0	13	56	31		F		
66.06.10	1930	233	677	157.74	18	20	284	271	102	3	42	40	15	0.7	F		
MEDALTAL	15	191	5290	2045.74	99	36	2078	2071	1106	1	31	39	29				
F-SÝNA 1963-66						2114		3176		32		68					

T e k i ð		S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17	18
Jökulsá á Dal, Hjarðarhaga																
65.08.26	1430	448	5716	2560.77	64	1086	3258	1086	286	19	57	19	5	1.2	S2	
66.06.21	1500	328	4711	1545.21	85	377	2638	1319	377	8	56	28	8	1.3	S1	
66.07.19	1240	413	3115	1286.49	64	156	1807	935	218	5	58	30	7	2.3	S3	AL
66.08.09	1810	275	1616	444.40	41	81	953	452	129	5	59	28	8	0.7	S3	AL
66.08.20	1610	332	1849	613.87	52	92	1072	536	148	5	58	29	8	0.8	S3	AL
66.09.01	0745	378	3187	1204.69	93	127	1689	956	414	4	53	30	13	1.2	S3	AIL
66.09.13	1900	176	675	118.80	75	7	209	344	115	1	31	51	17	0.5	S3	L
66.10.02	1840	119	1181	140.54	85	59	567	366	189	5	48	31	16	0.5	S3	AL
66.11.01	1810	65.0	110	7.15	43	0	28	61	22	0	25	55	20	0.5	S3	L
66.11.29	1345	57.0	108	6.16	52	11	38	27	32	10	35	25	30	0.7	S3	ABL
67.01.13	1730	44.0	27	1.19	65	2	13	5	7	7	48	20	25	0.4	S3	AL
67.02.06	1230	44.0	7	0.31	78	0	3	3	1	3	39	49	9	0.5	S3	AKL
67.03.07	1530	44.0	9	0.40	77	0	1	1	7	0	13	9	78		S3	L
67.04.04	1735	28.0	15	0.42	55	0	2	7	6	0	15	45	40		S3	KL
67.05.05	1440	44.0	90	3.96	53	5	30	41	14	6	33	46	15	1.4	S3	AL
67.06.07	1840	200	142	28.40	38	4	44	78	16	3	31	55	11	1.1	S3	AL
67.06.13	1700	386	2087	805.58	73	83	1085	751	167	4	52	36	8	2.1	S3	AL
67.06.22	0755	282	3296	929.47	141	99	1846	989	363	3	56	30	11	0.8	S3	AIL
67.07.03	0910	198	1181	233.84	40	47	685	366	83	4	58	31	7	1.0	S3	AL
67.07.10	1320	258	1695	437.31	71	68	898	610	119	4	53	36	7	1.1	S3	AL
67.07.17	1740	305	2107	642.64	76	105	1222	611	169	5	58	29	8	0.9	S3	AL
67.07.24	1910	268	1866	500.09	67	75	1101	597	93	4	59	32	5	1.0	S3	AL
67.07.31	1955	146	798	116.51	62	40	383	287	88	5	48	36	11	0.9	S3	AL
67.08.06	2230	161	1977	318.30	43	119	1285	474	99	6	65	24	5	0.8	S3	AL
67.08.13	2005	224	1497	335.33	45	90	838	479	90	6	56	32	6	0.7	S3	AL
67.08.23	2240	352	7950	2798.40	99	239	3498	3498	716	3	44	44	9	0.8	S3	AL
67.08.31	1825	365	2530	923.45	84	101	1442	810	177	4	57	32	7	0.8	S3	AL
67.09.10	2300	286	4327	1237.52	39	216	3072	909	130	5	71	21	3	1.0	S3	AL
67.09.18	1200	312	1248	389.38	34	50	749	424	25	4	60	34	2	1.1	S3	AL
67.09.25	1830	224	1178	263.87	54	47	636	412	82	4	54	35	7	0.7	S3	AL
67.10.01	1600	179	1096	196.18	37	44	592	362	99	4	54	33	09	1.0	S3	AL
67.10.11	1800	101	284	28.68	71	0	65	170	48	0	23	60	17	0.2	S3	L
67.11.01	0845	62.0	107	6.63	58	1	4	63	39	1	4	59	36	0.8	S3	L
67.11.30	1345	35.0	30	1.05	56	1	3	13	14	2	10	42	46	1.2	S3	AKL
67.12.29		33.0	33	1.09	63	0	4	17	12	0	11	52	37	0.4	S3	KL
68.01.28		28.0	10	0.28	75	0	0	0	10	0	0	0	100		S3	L
68.02.29	1730	57.0	79	4.50	36	2	32	36	9	2	41	45	12	0.5	S3	AL
68.03.30	1755	28.0	25	0.70	68	0	1	10	14	0	4	40	56		S3	KL
68.04.29	1810	50.0	26	1.30	52	1	5	11	10	3	18	42	37		S3	AKL
68.05.30	2325	488	2786	1359.57	36	362	1672	669	84	13	60	24	3	1.2	S3	AL
68.06.11	0845	191	1037	198.07	88	31	560	363	83	3	54	35	8	0.7	S3	AL
68.06.17	1935	214	1925	411.95	117	58	963	597	308	3	50	31	16	0.7	S3	AL
68.06.25	1120	85.0	419	35.62	106	0	101	193	126	0	24	46	30	0.4	S3	IL
68.06.30	2220	112	680	76.16	74	14	306	279	82	2	45	41	12	0.5	S3	AL
68.07.15	2340	399	5599	2234.00	113	224	3471	1568	336	4	62	28	6	0.9	S3	AIL
68.07.16	0810	336	3096	1040.26	88	124	1610	1053	310	4	52	34	10	0.5	S3	AL
68.07.21	1815	439	3190	1400.41	91	223	1882	893	191	7	59	28	6	1.3	S2	A99
68.07.21	1820	439	3339	1465.82	92	267	1870	1002	200	8	56	30	6	1.3	S2	A99
68.07.21	1825	439	3359	1474.60	93	168	2049	941	202	5	61	28	6	1.1	S2	A99
68.07.21	1840	439	3802	1669.08	85	380	2281	912	228	10	60	24	6	2.9	S2	A99
68.07.29	1245	556	2623	1458.39	70	79	1469	892	184	3	56	34	7	1.0	S3	AIL
68.08.12	1600	439	2464	1081.70	72	394	1183	690	197	16	48	28	8	2.0	S1	AI
68.08.19	1525	204	1216	248.06	82	12	535	486	182	1	44	40	15	0.7	S3	IL
68.08.26	1810	462	4366	2017.09	107	175	2227	1484	480	4	51	34	11	1.1	S3	AIL
68.09.02	1905	374	1803	674.32	86	72	865	631	234	4	48	35	13	1.4	S3	AIL
68.09.09	1145	336	1631	548.02	72	65	881	555	130	4	54	34	8	0.8	S3	AL
68.09.18	1520	250	1336	334.00	64	53	668	481	134	4	50	36	10	0.8	S3	AL
68.10.03	2320	108	539	58.21	63	0	226	253	59	0	42	47	11	0.4	S3	L
68.10.21	1735	121	413	49.97	51	12	223	145	33	3	54	35	8	0.7	S3	AL
68.11.03	1545	81.0	58	4.70	55	0	6	24	28	0	10	42	48		S3	KL
68.11.27	1740	110	209	22.99	85	0	27	109	73	0	13	52	35	0.5	S3	L
68.12.18	1625	61.0	39	2.38	53	0	4	19	16	0	10	48	42		S3	L
69.01.22	1645	54.0	38	2.05	47	0	4	24	10	0	10	64	26	0.5	S3	L
69.02.10	2105	40.0	15	0.60	67	0	2	8	6	0	10	50	40	0.6	S3	KL
69.04.03	1750	38.0	59	2.24	61	0	11	44	5	0	18	74	8	0.5	S3	L
69.05.03	1145	34.0	14	0.48	42	0	1	6	7	1	6	46	47	0.8	S3	L
69.06.02	2015	207	604	125.03	59	6	242	266	91	1	40	44	15	0.5	S3	L
69.06.09	1815	286	1930	551.98	86	39	869	791	232	2	45	41	12	0.7	S3	L
69.06.16	1655	146	645	94.17	75	0	252	297	97	0	39	46	15	0.5	S3	L
69.06.29	0100	386	4461	1721.95	112	312	2587	1204	357	7	58	27	8	2.1	S2 4.0	I
69.07.06	2340	282	2260	637.32	71	271	1220	610	158	12	54	27	7	1.3	S2 4.0	
69.07.07	0930	238	1562	371.76	61	203	765	469	125	13	49	30	8	1.3	S2 4.0	

T e k i ð		Rennsli S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Dal, Hjarðarhaga																	
69.07.17	1700	301	1804	543.00	59	253	848	559	144	14	47	31	8	1.4	S2	4.0	
69.07.23	2150	282	3084	869.69	71	401	1635	894	154	13	53	29	5	1.5	S2	4.0	
69.07.30	1915	488	4704	2295.55	145	282	2446	1458	517	6	52	31	11	1.5	S2	4.0	I
69.08.05	1820	520	2979	1549.08	70	268	1668	864	179	9	56	29	6	1.2	S2	4.0	
69.08.13	1940	603	3599	2170.20	60	468	1907	1008	216	13	53	28	6	2.0	S2	4.0	
69.08.23	2200	374	3182	1190.07	58	255	1718	1018	191	8	54	32	6	1.0	S2	4.0	
69.08.24	0810	448	3656	1637.89	53	256	2047	1170	183	7	56	32	5	1.2	S2	4.0	
69.08.24	1730	462	2967	1370.75	54	267	1602	890	208	9	54	30	7	1.3	S2	4.0	
69.08.24	2210	511	4142	2116.56	56	331	2402	1201	207	8	58	29	5	1.3	S2	4.0	
69.08.25	0805	457	3339	1525.92	57	367	1670	1068	234	11	50	32	7	1.1	S2	4.0	
69.08.25	1600	417	2920	1217.64	77	292	1314	1022	292	10	45	35	10	1.3	S2	4.0	
69.08.25	2200	470	3786	1779.42	79	303	2082	1136	265	8	55	30	7	1.5	S2	4.0	
69.08.26	0800	421	2608	1097.97	64	313	1356	756	183	12	52	29	7	1.4	S2	4.0	
69.08.26	2230	448	2887	1293.38	84	346	1588	751	202	12	55	26	7	1.4	S2	4.0	
69.08.27	0835	444	2512	1115.33	50	251	1407	703	151	10	56	28	6	1.3	S2	4.0	
69.08.27	1630	404	2228	900.11	47	156	1203	713	156	7	54	32	7	1.2	S2	4.0	
69.08.27	2205	439	2409	1057.55	70	265	1253	747	145	11	52	31	6	1.2	S2	4.0	
69.08.28	0845	391	1938	757.76	57	291	950	543	155	15	49	28	8	2.0	S2	4.0	
69.09.04	2230	475	3124	1483.90	67	250	1781	875	219	8	57	28	7	1.4	S2	4.0	
69.09.17	1740	224	2039	456.74	57	265	938	673	163	13	46	33	8	1.8	S2	4.0	
69.09.28	1750	108	528	57.02	56	21	169	232	106	4	32	44	20	0.9	S2	4.0	
69.10.27	1515	56.0	111	6.22	46	2	8	63	38	2	7	57	34	0.7	S3		L
69.12.18	1645	50.0	26	1.30	66	4	4	8	10	15	15	30	40	1.3	S3		AL
70.01.16	1625	64.0	20	1.28	69	2	6	8	4	10	30	42	18	1.2	S3		AL
70.05.02	1910	81.0	99	8.02	56	2	35	57	5	2	35	58	5	0.6	S3		L
70.06.01	1850	188	140	26.32	30	31	34	55	21	22	24	39	15	1.4	S2	4.0	
70.06.22	1920	391	3499	1368.11	117	420	1750	1050	280	12	50	30	8	1.9	S2	4.0	I
70.06.27	1640	272	2153	585.62	78	323	1033	646	151	15	48	30	7	2.9	S2	4.0	
70.07.04	1600	256	1423	364.29	88	128	583	470	242	9	41	33	17	1.1	S2	4.0	I
70.07.07	1525	204	958	195.43	80	96	374	326	163	10	39	34	17	1.6	S2	4.0	I
70.07.08	2210	201	938	188.54	83	84	366	338	150	9	39	36	16	1.0	S2	4.0	I
70.07.09	0900	188	738	138.74	75	59	244	288	148	8	33	39	20	1.8	S2	4.0	I
70.07.17	1505	250	2495	623.75	93	225	1023	923	324	9	41	37	13	1.8	S2	4.0	I
70.08.04	1800	247	2348	579.96	83	305	1080	704	258	13	46	30	11	2.2	S2	4.0	I
70.08.13	2245	261	1792	467.71	85	215	896	520	161	12	50	29	9	1.0	S2	4.0	I
70.08.22	1120	194	1111	215.53	61	100	522	378	111	9	47	34	10	1.2	S2	4.0	I
70.08.26	2200	374	4122	1541.63	63	495	1855	1525	247	12	45	37	6	1.6	S2	4.0	
70.09.01	1900	221	977	215.92	84	98	361	342	176	10	37	35	18	1.2	S2	4.0	
70.09.02	1930	207	873	180.71	92	166	297	271	140	19	34	31	16	2.0	S2	4.0	
70.09.10	1400	114	303	34.54	72	21	82	139	61	7	27	46	20	0.9	S2	4.0	
70.09.18	1620	121	233	28.19	59	44	70	93	26	19	30	40	11	1.0	S2	4.0	
70.10.02		244	2569	626.84	129	128	925	1053	462	5	36	41	18	1.3	S2	4.0	I
70.10.04	1240	207	1666	344.86	133	117	650	550	350	7	39	33	21	1.5	S2	4.0	I
70.10.15	1445	228	1162	264.94	73	128	523	372	139	11	45	32	12	1.4	S2	4.0	
70.11.11	1925	65.0	44	2.86	45	0	5	24	15	0	11	54	35	0.3	S3		L
71.01.08	1620	38.0	13	0.49	42	0	1	4	8	0	9	33	58		S3		BL
71.01.29	1145	33.0	8	0.26	53	1	1	4	2	16	15	48	21	1.2	S3		AKL
71.02.23	1500	38.0	12	0.46	62	2	4	4	2	15	30	36	19	0.7	S3		ABL
71.03.25	1535	38.0	14	0.53	66	1	1	7	4	8	10	52	30	0.9	S3		AL
71.04.15	1630	51.0	58	2.96	47	8	31	19	1	13	53	33	1	1.0	S2	4.0	
71.05.13	1945	305	238	72.59	31	60	93	71	14	25	39	30	6	1.5	S2	4.0	
71.06.09	0100	275	1556	427.90	58	140	794	513	109	9	51	33	7	3.4	S2	4.0	
71.07.06	2050	297	4138	1228.99	98	290	2607	1035	207	7	63	25	5	1.1	S2	4.0	I
71.07.08	0105	316	4918	1554.09	109	344	2508	1574	492	7	51	32	10	1.4	S2	4.0	I
71.07.08	1010	305	3742	1141.31	127	262	1459	1347	674	7	39	36	18	1.5	S2	4.0	I
71.07.25	1600	254	1093	277.62	71	142	459	350	142	13	42	32	13	1.3	S2	4.0	
71.08.05	2200	462	2227	1028.87	64	290	1136	646	156	13	51	29	7	3.1	S2	4.0	
71.09.07	2130	340	2849	968.66	67	342	1425	826	256	12	50	29	9	1.2	S2	4.0	
71.09.08	1420	297	2207	655.48	81	199	883	750	375	9	40	34	17	1.3	S2	4.0	I
71.10.02	1500	119	347	41.29	57	21	121	156	49	6	35	45	14	0.8	S2	4.0	
71.10.30	1700	121	545	65.94	84	11	125	234	174	2	23	43	32	0.6	S2	4.0	
71.12.02	2145	67.0	64	4.29	69	0	4	24	35	0	7	38	55	0.3	S3	6.0	L
71.12.22	1140	45.0	52	2.34	64	0	0	5	47	0	0	10	90		S3	6.0	L
72.02.08	1630	33.0	18	0.59	49	1	2	2	13	5	10	12	73	0.6	S3	6.0	L
72.03.08	1905	36.0	14	0.50	67	0	2	8	4	0	12	57	31		S3	6.0	L
72.05.12	1345	316	129	40.76	13	6	62	54	6	5	48	42	5	1.0	S3	6.0	L
72.05.25	2300	301	333	100.23	34	17	167	137	13	5	50	41	4	0.8	S3	6.0	L
72.07.06	0810	207	640	132.48	61	64	288	224	64	10	45	35	10	1.2	S2	4.0	
72.09.08	1915	191	710	135.61	78	7	270	291	142	1	38	41	20	0.4	S3	6.0	L
72.10.06	1715	191	957	182.79	64	29	421	392	115	3	44	41	12	0.7	S3	6.0	L
72.12.20	1500	69.0	83	5.73	49	7	29	38	8	9	35	46	10	0.7	S3	6.0	L
73.01.07	1600	93.0	111	10.32	49	7	44	52	8	6	40	47	7	0.9	S3	6.0	L
73.03.10	1600	38.0	65	2.47	59	46	5	7	7	71	8	11	10	1.8	S3	6.0	L

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn mm	aðferð Ø mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17	18
Jökulsá á Dal, Hjarðarhaga																
73.05.04	1000	45.0	26	1.17	63	2	3	16	5	7	11	62	20	0.4	S3 6.0	L
73.07.12	0030	348	2080	723.84	47	83	1352	562	83	4	65	27	4	0.6	S3 6.0	L
73.07.27	0835	320	2175	696.00	58	109	1175	696	196	5	54	32	9	0.8	S3 6.0	L
73.08.11	1830	240	929	222.96	72	65	427	307	130	7	46	33	14	0.8	S3 6.0	L
73.09.10	1725	182	394	71.71	64	4	134	201	55	1	34	51	14	0.8	S3 6.0	L
73.10.31	1540	144	999	143.86	59	20	569	370	40	2	57	37	4	0.8	S3 6.0	L
74.03.12	1535	38.0	15	0.57	54	1	2	10	2	5	15	65	15	0.4	S3 6.0	L
74.04.09	1720	167	115	19.20	35	7	64	38	6	6	56	33	5	0.7	S3 6.0	L
74.06.06	1800	233	1156	269.35	82	35	428	393	301	3	37	34	26	0.4	S3 6.0	L
74.07.24	2300	462	3623	1673.83	64	362	2029	1051	181	10	56	29	5	1.6	S2 4.0	
74.07.25	2400	511	3252	1661.77	59	325	1886	878	163	10	58	27	5	0.6	S2 4.0	
74.08.01	2020	282	1244	350.81	52	162	610	373	100	13	49	30	8	1.8	S2 4.0	
74.08.06	2240	417	2302	959.93	63	299	1266	622	115	13	55	27	5	0.9	S2 4.0	
74.08.14	1515	294	1373	403.66	52	371	508	371	124	27	37	27	9	2.8	S1 3.0	X
74.08.20	1300	324	1133	367.09	47	170	442	408	113	15	39	36	10	1.1	S2 4.0	
74.09.03	1450	264	1090	287.76	51	142	491	371	87	13	45	34	8	1.1	S2 4.0	
74.11.04	1515	80.0	81	6.48	55	0	19	48	15	0	23	59	18	0.2	S3 6.0	L
75.05.07	1900	185	177	32.74	8	11	97	46	23	6	55	26	13	0.8	S3 6.0	L
75.05.24	1310	312	272	84.86	30	22	152	92	5	8	56	34	2	0.9	S3 6.0	L
75.06.16	1600	170	412	70.04	76	8	66	202	136	2	16	49	33	1.3	S2 5.0	
75.07.03	2310	488	2520	1229.76	96	176	1310	706	328	7	52	28	13	0.6	S2 3.0	
75.07.05	2040	565	2493	1408.55	75	175	1421	698	199	7	57	28	8	1.0	S2 6.0	
75.07.10	1050	417	1613	672.62	63	323	629	516	145	20	39	32	9	2.6	S1 3.0	
75.07.28	1610	374	1412	528.09	69	212	621	452	127	15	44	32	9	1.5	S2 4.5	
75.08.08	1400	524	1671	875.60	51	67	919	585	100	4	55	35	6	0.8	S3 6.0	L
75.10.01	1720	83.3	70	5.83	40	7	9	36	18	10	13	52	25	0.6	S2 4.5	
75.11.28	1510	63.8	27	1.72	44	0	1	11	14	0	5	42	53	0.2	S3 6.0	L
76.04.29	1130	131	58	7.60	26	2	22	26	8	3	38	45	14	0.4	S3 6.0	L
76.05.18	2030	258	316	81.53	27	120	133	54	9	38	42	17	3	1.3	S1 3.0	
76.05.18	2035	258	340	87.72	33	150	136	51	3	44	40	15	1	3.1	S1 4.0	X
76.06.24	1935	294	1960	576.24	47	392	1058	392	118	20	54	20	6	1.3	S1 3.0	
76.06.29	1625	382	2327	888.91	118	47	931	861	489	2	40	37	21	0.5	S3 6.0	IL
76.07.29	1600	498	2142	1066.72	63	471	964	536	171	22	45	25	8	1.0	S3 6.0	L
76.08.17	2200	593	3191	1892.26	74	287	1723	925	255	9	54	29	8	0.8	S3 6.0	L
76.09.15	1445	167	1004	167.67	57	131	371	382	120	13	37	38	12	0.8	S2 4.5	
76.10.06	1840	185	664	122.84	83	80	193	246	146	12	29	37	22	0.9	S1	
76.11.04		92.9	75	6.97	46	2	11	51	11	2	15	68	15	0.5	S3 6.0	L
76.11.15		81.4	87	7.08	60	9	19	54	5	10	22	62	6	0.6	S3 5.0	L
76.12.20	1200	33.3	15	0.50	56	0	1	8	6	0	5	56	39	0.2	S3 6.0	L
77.05.26	1905	820	920	754.40	18	28	616	248	28	3	67	27	3	0.6	S3 6.0	L
77.07.12	1525	702	4149	2912.60	137	249	1909	1369	622	6	46	33	15	0.8	S3	IL
77.07.18	2020	653	3955	2582.61	98	277	2333	1068	277	7	59	27	7	1.0	S3	IL
77.08.10	1720	336	1047	351.79	59	178	377	377	115	17	36	36	11	0.8	S2 2.0	
77.08.10	1725	336	1323	444.53	63	331	490	410	93	25	37	31	7	1.1	S2 2.0	X
77.08.31	1930	214	788	168.63	70	71	276	307	134	9	35	39	17	0.8	S1 3.0	
77.09.01	1100	191	772	147.45	61	93	247	317	116	12	32	41	15	1.0	S2 4.5	
77.09.28	1415	161	1051	169.21	91	11	273	399	368	1	26	38	35	0.3	S3 6.0	IL
78.04.26	1600	21.6	24	0.52	57	0	1	18	5	0	3	76	21	0.2	S3 6.0	L
78.05.08	1045	105	283	29.72	34	57	139	79	8	20	49	28	3	1.0	S1 3.0	
78.05.22	1200	261	594	155.03	30	166	291	119	18	28	49	20	3	1.4	S3 6.0	L
78.06.11	1100	146	246	35.92	41	22	101	101	22	9	41	41	9	0.8	S2 4.5	
78.06.19	1130	210	1374	288.54	100	165	426	577	206	12	31	42	15	2.0	S2 3.0	I
78.06.22	1150	141	837	118.02	113	151	176	243	268	18	21	29	32	3.2	S2 4.0	I
78.07.19	1645	279	1532	427.43	93	230	643	444	214	15	42	29	14	1.0	S2 3.0	
78.08.17	1200	286	795	227.37	59	48	302	334	111	6	38	42	14	0.5	S3 6.0	L
78.08.21	1410	484	2313	1119.49	101	231	833	856	393	10	36	37	17	1.2	S2 3.0	I
78.09.15	1400	146	276	40.30	51	36	69	135	36	13	25	49	13	0.8	S2 4.0	
78.09.15	1401	146	291	42.49	48	44	79	125	44	15	27	43	15	0.7	S2 4.0	X
78.10.03	1210	74.7	127	9.49	63	0	25	69	33	0	20	54	26	0.5	S3 6.0	BL
78.10.05	0920	74.7	76	5.68	72	4	15	40	17	5	20	52	23	0.7	S2 4.0	
78.11.02	1030	42.1	56	2.36	61	0	2	16	39	0	3	28	69	0.6	S3 6.0	L
78.11.09	0945	38.2	39	1.49	55	4	3	14	18	11	8	36	45	0.7	S2 3.0	
79.06.07	2210	603	900	542.70	20	216	486	171	27	24	54	19	3	1.0	S2 3.0	
79.06.11	2025	480	251	120.48	23	45	103	100	3	18	41	40	1	0.8	S3 6.0	L
79.06.22	1500	237	347	82.24	30	10	125	160	52	3	36	46	15	0.4	S3 6.0	L
79.07.01	1810	182	684	124.49	92	41	144	274	226	6	21	40	33	1.0	S2 2.0	IL
79.07.23	1400	207	602	124.61	66	12	247	253	90	2	41	42	15	0.4	S3 6.0	L
79.08.08	1000	294	616	181.10	48	18	259	277	62	3	42	45	10	0.5	S3 6.0	L
79.08.10	1520	194	499	96.81	51	115	145	165	75	23	29	33	15	1.7	S2 3.0	
79.08.20	0950	286	752	215.07	53	23	316	346	68	3	42	46	9	0.5	S3 6.0	L
79.10.17	0940	69.9	343	23.98	93	0	69	175	99	0	20	51	29	0.2	S3 6.0	L
80.04.12	1520	31.0	52	1.61	60	0	16	33	3	0	31	63	6	0.2	S3 6.0	LC
80.04.25	1010	51.6	29	1.50	43	0	5	22	1	0	18	77	5	0.2	S3 6.0	L

T e k i ð		Rennsli S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Dal, Hjarðarhaga																	
80.05.21	1215	340	214	72.76	38	6	77	109	21	3	36	51	10	0.7	S3	6.0	L
80.06.20	1935	413	1228	507.16	75	25	540	491	172	2	44	40	14	0.6	S3	6.0	L
80.07.10	2320	452	2357	1065.36	60	424	1155	660	118	18	49	28	5	1.1	S3	6.0	L
80.08.09	1230	462	1822	841.76	62	273	692	674	182	15	38	37	10	1.1	S3	6.0	L
80.10.23	1225	51.6	42	2.17	46	0	3	33	6	0	7	78	15	0.6	S3	6.0	L
80.11.24	1005	35.6	39	1.39	64	0	0	6	33	0	0	15	85		S3	6.0	LC
80.12.19	1225	24.2	10	0.24	65	0	0	1	8	0	3	14	83		S3	6.0	LC
81.04.08	1150	224	99	22.18	41	0	39	55	5	0	39	56	5	0.3	S3	6.0	L
81.04.29	1615	38.2	14	0.53	47	0	3	9	2	0	22	66	12	0.3	S3	6.0	BL
81.04.29	1725	38.2	23	0.88	37	0	4	10	9	0	16	43	41	0.3	S2	5.0	
81.07.08	1805	170	649	110.33	83	123	195	234	97	19	30	36	15	1.3	S2	2.0	I
81.07.08	1835	170	630	107.10	84	82	214	227	107	13	34	36	17	1.2	S3	6.0	I
81.07.18	1130	264	1036	273.50	59	21	477	383	155	2	46	37	15	0.5	S3	6.0	L
81.07.18	1230	264	1249	329.74	69	162	537	412	137	13	43	33	11	1.3	S2	3.0	
81.08.08	1610	484	1520	735.68	67	213	654	532	122	14	43	35	8	1.5	S2	3.0	
81.08.08	1650	484	1572	760.85	47	236	660	534	141	15	42	34	9	1.3	S3	6.0	L
81.08.31	2115	584	1763	1029.59	65	247	934	494	88	14	53	28	5	1.0	S2	3.0	
81.08.31	2150	584	1902	1110.77	63	285	1027	495	95	15	54	26	5	1.0	S3	6.0	
81.12.03	1500	90.0	312	28.08	45	25	153	119	16	8	49	38	5	1.0	S3	6.0	C
82.03.29	1125	18.0	9	0.16	73	0	1	7	1	0	14	74	12		S3	6.0	KLC
82.04.20	1420	139	158	21.96	27	9	90	52	6	6	57	33	4	0.5	S3	6.0	L
82.04.20	1530	139	186	25.85	33	45	87	50	4	24	47	27	2	0.6	S2	3.0	
82.05.20	1130	264	173	45.67	37	50	47	59	17	29	27	34	10	1.1	S2	3.0	
82.05.20	1200	264	104	27.46	31	7	40	48	9	7	38	46	9	0.5	S3	6.0	L
82.06.13	1440	185	568	105.08	50	295	85	125	62	52	15	22	11	4.5	S2	3.0	
82.06.13	1510	185	263	48.66	33	3	53	147	60	1	20	56	23	0.3	S3	6.0	L
82.06.16	1000	158	292	46.14	46	0	82	155	55	0	28	53	19	0.3	S3	6.0	L
82.06.16	1110	158	246	38.87	48	7	64	135	39	3	26	55	16	0.6	S2	3.0	
82.07.17	1510	378	1240	468.72	65	136	521	459	124	11	42	37	10	1.1	S2	5.0	
82.07.17	1540	378	1211	457.76	64	61	497	521	133	5	41	43	11	0.5	S3	6.0	L
82.08.11	1145	320	923	295.36	64	55	388	378	102	6	42	41	11	0.8	S3	6.0	L
82.08.11	1230	320	1110	355.20	63	211	422	377	100	19	38	34	9	1.3	S2	3.0	
82.08.16	2310	290	908	263.32	49	27	409	363	109	3	45	40	12	0.4	S3	6.0	L
82.08.16	2335	290	1751	507.79	31	788	473	385	105	45	27	22	6	3.0	S2	3.0	
82.10.08	1510	59.0	119	7.02	60	1	14	67	37	1	12	56	31	0.3	S3	6.0	L
82.10.08	1600	59.0	118	6.96	49	6	18	71	24	5	15	60	20	0.6	S2	4.5	
82.11.06	1630	69.9	91	6.36	72	13	23	44	12	14	25	48	13	0.5	S2	6.0	
83.05.13	1640	20.7	17	0.35	77	0	5	10	2	0	32	58	10	0.1	S3	6.0	KL
83.05.13	1800	20.7	21	0.43	69	0	5	14	2	0	25	66	9	0.1	S2	6.0	K
83.05.27	0150	39.5	146	5.77	67	4	80	61	0	3	55	42	0	0.6	S2	4.0	
83.06.13	1000	258	139	35.86	23	6	56	67	11	4	40	48	8	0.5	S3	6.0	L
83.06.13	1040	258	253	65.27	24	101	68	73	10	40	27	29	4	1.1	S2	3.0	
83.07.08	1300	294	725	213.15	50	102	268	239	116	14	37	33	16	0.8	S2	3.0	
83.07.08	1330	294	965	283.71	62	39	425	367	135	4	44	38	14	0.5	S3	6.0	L
83.08.05	1515	316	1452	458.83	80	29	508	682	232	2	35	47	16	0.4	S3	6.0	L
83.08.05	1525	316	1789	565.32	80	233	680	608	268	13	38	34	15	1.1	S2	3.0	
83.09.01	1000	188	407	76.52	51	8	142	187	69	2	35	46	17	0.4	S3	6.0	L
83.09.01	1115	188	493	92.68	54	64	168	192	69	13	34	39	14	1.2	S2	3.0	
83.09.15	2110	108	197	21.28	40	18	47	100	32	9	24	51	16	1.0	S2	3.0	
83.09.21	1100	105	113	11.86	54	0	38	60	15	0	34	53	13	0.3	S3	6.0	L
83.09.21	1200	105	145	15.22	38	15	26	94	10	10	18	65	7	0.5	S2	4.5	
83.10.20	1530	43.4	45	1.95	69	0	3	25	17	0	7	56	37		S2	6.0	
83.10.20	1600	43.4	65	2.82	69	0	8	42	16	0	12	64	24	0.2	S3	6.0	
83.12.15	1300	31.0	15	0.47	76	0	1	12	2	0	5	83	12	0.1	S3	6.0	LKC
84.05.02	1430	191	71	13.56	37	3	33	33	3	4	46	46	4	0.4	S3	6.0	L
84.05.02	1530	191	119	22.73	28	42	38	36	4	35	32	30	3	1.1	S2	3.0	
84.06.01	1115	261	164	42.80	32	5	43	90	26	3	26	55	16	0.4	S3	6.0	L
84.06.01	1245	254	181	45.97	28	20	34	103	24	11	19	57	13	1.1	S2	4.5	
84.06.29	1415	286	1024	292.86	47	184	410	317	113	18	40	31	11	1.7	S2	3.0	
84.06.29	2030	413	1665	687.64	50	216	866	450	133	13	52	27	8	1.2	S2	3.0	
84.08.16	1915	579	1842	1066.52	53	239	939	534	129	13	51	29	7	1.2	S2	3.0	
84.08.16	1920	579	1684	975.04	58	202	842	505	135	12	50	30	8	1.0	S2	2.0	
85.01.15	1230	38.2	9	0.34	69	0	1	7	2	0	6	74	20	0.2	S3	6.0	L
85.04.15	1600	14.0	5	0.07	75	0	2	3	1	0	35	53	12	0.2	S2	6.0	AK
85.05.08	1210	33.3	23	0.77	56	1	5	15	2	5	20	67	8	0.5	S2	4.5	
85.06.08	1745	149	78	11.62	31	9	24	42	3	11	31	54	4	0.7	S2	2.0	
85.06.13	1925	110	131	14.41	44	7	26	72	26	5	20	55	20	0.9	S2	2.0	
85.06.14	1215	112	184	20.61	33	42	42	79	20	23	23	43	11	2.2	S2	2.0	
85.07.12	1200	282	1066	300.61	76	149	362	362	192	14	34	34	18	0.9	S2	4.0	I
85.07.21	2150	204	345	70.38	61	52	107	114	72	15	31	33	21	1.3	S2	2.0	I
85.08.09	1435	198	387	76.63	42	74	135	151	27	19	35	39	7	0.7	S2	3.0	
85.08.20	2050	279	676	188.60	33	162	277	183	54	24	41	27	8	1.0	S2	2.0	
86.06.05	1800	224	116	25.98	34	31	42	37	6	27	36	32	5	0.9	S2	2.0	

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-		Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Mr	Lr	korn	mm	Ø mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Dal, Hjarðarhaga																	
86.06.11	1200	220	115	25.30	28	31	36	45	3	27	31	39	3	1.3	S2	2.0	
86.07.03	0810	378	1395	527.31	66	98	600	488	209	7	43	35	15	0.8	S2	4.0	
86.07.09	0825	227	891	202.26	76	53	303	356	178	6	34	40	20	1.0	S2	2.0	I
86.09.10	1040	121	280	33.88	62	20	53	165	42	7	19	59	15	0.8	S2	2.0	
87.04.29	1640	108	70	7.56	47	18	25	25	1	26	36	36	2	0.8	S2	2.0	
87.06.24	1310	227	713	161.85	69	50	207	292	164	7	29	41	23	0.8	S2	2.0	I
87.08.18	1100	244	599	146.16	49	72	222	240	66	12	37	40	11	1.1	S2	2.0	I
87.09.28	1200	117	228	26.68	56	14	68	130	16	6	30	57	7	0.9	S2	2.0	
87.10.12	1100	119	358	42.60	84	7	68	147	136	2	19	41	38	0.7	S2	2.0	I
87.11.16	1510	6.70	47	0.31	74	0	1	31	14	1	2	67	30	0.3	S2	2.0	
88.07.12	1105	272	1050	285.60	44	168	441	336	105	16	42	32	10	1.1	S2	2.0	
88.08.03	1900	336	1286	432.10	48	180	553	424	129	14	43	33	10	1.0	S2	2.0	
88.09.02	1710	448	1022	457.86	57	133	399	388	102	13	39	38	10	2.2	S2		I
88.10.22	1800	103	136	14.01	65	1	29	72	34	1	21	53	25	0.4	S3		
88.11.10	1310	56.1	54	3.03	58	1	15	28	11	2	27	51	20	0.5	S2	4.5	
89.05.28	1045	173	166	28.72	27	46	68	48	3	28	41	29	2	1.7	S2		
89.06.27	1830	121	384	46.46	83	8	50	165	161	2	13	43	42	1.1	S2	3.0	I
89.07.06	1130	201	555	111.56	68	17	178	228	133	3	32	41	24	1.0	S2	3.0	I
89.07.27	1605	421	1327	558.67	72	106	584	464	173	8	44	35	13	0.8	S2	2.5	I
89.09.08	1400	119	212	25.23	45	15	36	110	51	7	17	52	24	0.6	S2	2.5	
89.09.11	1435	224	1244	278.66	43	137	547	448	112	11	44	36	9	1.0	S2		
89.09.25	1430	119	165	19.64	51	15	26	94	30	9	16	57	18	0.9	S2	2.5	
90.05.29	1550	448	334	149.63	37	60	174	94	7	18	52	28	2	0.9	S2	2.0	
90.06.21	1930	207	922	190.85	79	83	360	313	166	9	39	34	18	0.8	S2	2.0	
90.07.12	1700	134	479	64.19	57	86	196	163	34	18	41	34	7	1.2	S2	2.0	
90.08.17	1500	348	871	303.11	50	113	348	314	96	13	40	36	11	1.5	S2	2.0	
MEDALTAL	317	235	1146	412.92	62	106	559	369	112	9	37	39	16				
S-SÝNA	1965-90					665		481		46		54					
Jökulsá á Dal, Brú																	
70.07.17	1230	380	2886	1096.68	77	375	1154	1010	346	13	40	35	12	1.4	S2	4.0	
70.07.24	2115	178	1208	215.02	86	350	411	326	121	29	34	27	10	2.0	S2	4.0	I
70.08.04	2330	341	2490	849.09	70	573	1170	548	199	23	47	22	8	1.8	S2	4.0	
70.08.15	2230	324	1570	508.68	72	440	659	377	94	28	42	24	6	2.2	S2	4.0	
70.08.22	1355	198	1210	239.58	65	351	436	303	121	29	36	25	10	1.5	S2	4.0	
70.09.01	2100	163	1235	201.31	84	309	408	321	198	25	33	26	16	1.8	S2	4.0	
70.09.02	1625	142	1004	142.57	85	281	291	271	161	28	29	27	16	1.6	S2	4.0	
70.09.10	1620	80.0	489	39.12	79	147	112	166	64	30	23	34	13	1.4	S2	4.0	
70.09.18	1105	89.0	281	25.01	66	65	67	98	51	23	24	35	18	1.3	S2	4.0	
70.10.02	1730	170	2821	479.57	145	282	987	1044	508	10	35	37	18	1.5	S2	4.0	I
70.10.15	1810	187	1778	332.49	85	302	782	516	178	17	44	29	10	1.3	S2	4.0	I
70.11.11	1250	35.0	56	1.96	58	1	6	26	24	2	10	46	42	0.7	S3		KR
71.05.07	1630	160	1214	194.24	69	231	413	364	206	19	34	30	17	2.2	S2	4.0	
71.05.13	1130	110	280	30.80	24	70	112	73	25	25	40	26	9	1.2	S2	4.0	
71.06.07	2350	215	1895	407.42	73	322	910	493	171	17	48	26	9	2.3	S2	4.0	I
71.06.08	1640	179	1784	319.34	87	268	856	500	161	15	48	28	9	2.3	S2	4.0	I
71.06.22	2200	183	1842	337.09	68	239	921	553	129	13	50	30	7	1.5	S2	4.0	
71.06.23	1400	95.0	692	65.74	76	180	201	194	118	26	29	28	17	1.7	S2	4.0	I
71.07.07	1745	380	5933	2254.54	101	297	3382	1721	534	5	57	29	9	1.8	S2	4.0	I
71.07.07	2000	384	5078	1949.95	94	254	2539	1676	609	5	50	33	12	1.1	S2	4.0	I
71.08.06	1500	343	1585	543.66	63	222	713	507	143	14	45	32	9	1.8	S2	4.0	I
71.08.06	1810	436	2977	1297.97	111	387	1697	774	119	13	57	26	4	2.1	S2	4.0	I
71.09.17	1930	337	2641	890.02	86	317	1453	713	158	12	55	27	6	1.9	S2	4.0	
71.10.01	0900	104	563	58.55	50	129	163	197	73	23	29	35	13	1.4	S2	4.0	
71.10.30	0920	96.0	890	85.44	84	231	214	267	178	26	24	30	20	2.3	S2	4.0	I
72.01.09	1130	35.0	178	6.23	45	27	66	73	12	15	37	41	7	1.0	S3	6.0	R
72.07.05	2200	252	1874	472.25	52	300	1012	469	94	16	54	25	5	2.3	S2	4.0	
72.09.27	1800	228	1400	319.20	88	378	532	350	140	27	38	25	10	1.7	S3	6.0	R
73.07.11	1300	232	1953	453.10	59	391	977	449	137	20	50	23	7	1.6	S3	6.0	R
73.07.11	2005	380	3742	1421.96	49	561	2245	786	150	15	60	21	4	2.6	S3	6.0	R
73.07.26	1700	397	2712	1076.66	60	542	1383	624	163	20	51	23	6	2.1	S3	6.0	R
73.08.17	2000	364	2595	944.58	85	337	1220	804	234	13	47	31	9	2.3	S3	6.0	IR
73.08.28	1200	363	2018	732.53	74	303	969	545	202	15	48	27	10	2.1	S3	6.0	R
73.09.29		119	717	85.32	76	115	201	258	143	16	28	36	20	1.7	S3	6.0	R
74.03.14	1010	24.0	47	1.13	49	9	12	24	3	19	25	50	6	0.8	S3	6.0	R
74.05.30	1900	103	748	77.04	78	97	239	262	150	13	32	35	20	1.2	S3	6.0	R
74.06.25	1045	276	1428	394.13	85	129	585	557	157	9	41	39	11	0.8	S3	6.0	R
74.08.05	1615	383	2172	831.88	49	282	1238	543	109	13	57	25	5	1.7	S2	4.0	
74.08.05	2015	451	3010	1357.51	46	361	1776	753	120	12	59	25	4	1.4	S2	4.0	
74.08.14	1635	320	2244	718.08	60	381	1167	539	157	17	52	24	7	1.2	S1	2.0	
74.08.14	1635	320	3101	992.32	60	837	1551	558	155	27	50	18	5	1.3	S1	4.0	X
75.05.23	2210	276	2529	698.00	30	481	1391	607	51	19	55	24	2	4.5	S3	6.0	R

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17	18
Jökulsá á Dal, Brú																
75.05.24	0925	159	404	64.24	27	166	145	89	4	41	36	22	1	1.5	S3 6.0	R
75.06.16	2010	131	1304	170.82	99	78	535	469	222	6	41	36	17	1.6	S2 5.0	
75.07.04	1400	334	2446	816.96	102	245	1223	636	342	10	50	26	14	1.5	S2 3.0	
75.07.04	2030	479	3567	1708.59	88	357	2033	927	250	10	57	26	7	2.2	S2 3.0	
75.08.20	1515	439	1580	693.62	50	300	695	442	142	19	44	28	9	1.5	S2 6.0	
76.07.29	2210	451	2020	911.02	62	485	909	485	141	24	45	24	7	1.7	S3 6.0	R
76.07.30	1030	316	1484	468.94	41	208	579	564	134	14	39	38	9	0.8	S3 6.0	R
76.08.16	1745	563	3163	1780.77	81	380	1676	854	253	12	53	27	8	1.3	S3 6.0	R
76.08.16	2230	566	2565	1451.79	53	513	1257	641	154	20	49	25	6	1.4	S3 6.0	R
76.08.27	1720	642	4350	2792.70	69	348	2871	957	174	8	66	22	4	1.0	S2 4.5	
76.09.05	1320	377	2038	768.33	65	489	937	489	122	24	46	24	6	2.2	S3 6.0	R
76.09.29	1400	207	976	202.03	64	283	293	283	117	29	30	29	12	1.5	S3 6.0	R
76.10.26	1500	146	361	52.71	31	72	137	123	29	20	38	34	8	1.1	S2 4.5	
76.11.05		60.1	99	5.95	39	2	15	68	14	2	15	69	14	0.5	S3 6.0	R
77.06.05	1120	80.4	634	50.97	44	0	152	317	165	0	24	50	26	0.3	S3	R
77.07.03	1745	130	1849	240.37	90	481	721	462	185	26	39	25	10	2.2	S2	
77.07.16	2100	891	4875	4343.63	88	780	2779	1024	293	16	57	21	6	1.0	S3	R
77.07.17	1140	475	3088	1466.80	100	494	1359	926	309	16	44	30	10	1.3	S3	R
77.07.19	1500	506	3273	1656.14	89	556	1571	884	262	17	48	27	8	2.2	S3	R
77.08.01	1300	411	2289	940.78	57	320	1145	664	160	14	50	29	7	1.3	S2	
77.09.11	1010	120	383	45.96	30	138	65	126	54	36	17	33	14	1.3	S3 6.0	R
77.11.02	0945	85.3	92	7.85	50	1	7	46	38	1	8	50	41	0.5	S3 6.0	R
78.06.10	2220	163	1463	238.47	50	234	761	410	59	16	52	28	4	1.4	S2 4.5	
78.07.21	2130	412	1825	751.90	72	274	913	493	146	15	50	27	8	2.1	S2 3.0	
78.08.21	2000	646	2667	1722.88	109	80	1360	907	320	3	51	34	12	0.8	S3 6.0	IR
78.09.01	1945	367	1363	500.22	68	218	586	436	123	16	43	32	9	1.9	S2 4.5	
78.10.07	1010	50.7	89	4.51	40	0	6	54	28	0	7	61	32	0.3	S3 6.0	R
79.06.22	1815	144	675	97.20	54	74	209	277	115	11	31	41	17	1.0	S2 6.0	
79.07.30	1330	229	709	162.36	64	106	277	241	85	15	39	34	12	1.3	S3 6.0	R
79.09.10	2010	81.4	192	15.63	36	67	31	75	19	35	16	39	10	1.2	S3 6.0	R
79.10.02	1650	220	1784	392.48	66	36	856	731	161	2	48	41	9	0.9	S3 6.0	R
80.05.21	2010	224	892	199.81	52	89	401	330	71	10	45	37	8	1.1	S3 6.0	R
80.06.06	1030	99.9	411	41.06	84	29	103	156	123	7	25	38	30	0.8	S3 6.0	IR
80.07.10	1710	410	1878	769.98	68	94	1052	620	113	5	56	33	6	1.0	S3 6.0	R
80.08.07	2100	650	2972	1931.80	61	297	1664	892	119	10	56	30	4	1.3	S3 6.0	R
80.08.08	1420	430	1777	764.11	75	89	835	693	160	5	47	39	9	1.2	S3 6.0	IR
81.08.08	1000	408	1558	635.66	59	187	686	545	140	12	44	35	9	1.0	S3 6.0	R
81.08.08	1030	408	1717	700.54	57	378	652	549	137	22	38	32	8	1.4	S2 3.0	
82.04.21	1900	65.2	317	20.67	46	22	171	120	3	7	54	38	1	1.0	S2 3.0	
82.04.21	1940	65.2	304	19.82	49	6	170	125	3	2	56	41	1	0.3	S3 6.0	R
82.05.19	2200	157	349	54.79	33	59	133	136	21	17	38	39	6	1.0	S3 6.0	R
82.05.19	2210	157	300	47.10	39	57	105	126	12	19	35	42	4	1.0	S2 3.0	
82.06.16	1400	82.4	325	26.78	54	55	55	130	85	17	17	40	26	1.1	S2 3.0	
82.06.16	1420	82.4	307	25.30	55	15	71	138	83	5	23	45	27	1.1	S3 6.0	R
82.07.15	1640	404	2124	858.10	60	340	1168	489	127	16	55	23	6	1.9	S2 3.0	
82.07.15	1655	404	2021	816.48	75	182	1172	546	121	9	58	27	6	1.0	S3 6.0	R
82.08.13	2000	325	1073	348.72	62	97	451	429	97	9	42	40	9	1.0	S3	R
82.08.13	2000	325	1411	458.58	52	296	593	423	99	21	42	30	7	1.1	S2 3.0	
82.10.08	1755	46.0	158	7.27	46	14	41	74	28	9	26	47	18	0.7	S2 4.5	
82.10.08	1810	46.0	153	7.04	55	5	26	77	46	3	17	50	30	0.5	S3 4.5	R
82.11.06	1500	46.8	151	7.07	71	23	57	59	12	15	38	39	8	0.9	S2 4.5	
82.11.06	1515	46.8	163	7.63	51	2	57	90	15	1	35	55	9	0.4	S3 4.5	R
83.02.18	1130	10.0	37	0.37	82	7	17	10	2	20	47	27	6	0.5	S3 6.0	RC
83.06.13	1400	78.2	165	12.90	35	13	48	83	21	8	29	50	13	0.6	S3 6.0	R
83.06.13	1415	78.2	197	15.41	33	39	59	77	22	20	30	39	11	0.7	S2 3.0	
83.07.07	2200	352	2515	885.28	68	277	1408	679	151	11	56	27	6	1.0	S2 3.0	
83.07.07	2215	352	2007	706.46	55	60	1084	702	161	3	54	35	8	0.7	S3 6.0	R
83.08.05	1200	267	1777	474.46	44	409	729	569	71	23	41	32	4	1.2	S2 3.0	
83.08.05	1220	267	1537	410.38	73	108	523	661	246	7	34	43	16	0.5	S3 6.0	R
83.09.01	1500	140	505	70.70	54	111	126	197	71	22	25	39	14	1.0	S2 3.0	
83.09.01	1515	140	448	62.72	51	63	134	179	72	14	30	40	16	0.8	S3 6.0	R
83.10.21	0800	27.0	87	2.35	54	1	18	52	16	1	21	60	18	0.5	S2 6.0	
83.10.21	0820	27.0	103	2.78	51	1	14	70	18	1	14	68	17	0.3	S3 6.0	R
84.05.02	1940	93.3	646	60.27	47	543	39	58	6	84	6	9	1	2.3	S2 4.5	
84.05.02	2000	94.4	109	10.29	38	17	35	52	4	16	32	48	4	0.8	S3 6.0	R
84.06.01	1855	58.1	840	48.80	29	109	311	328	92	13	37	39	11	1.3	S2 3.0	
84.06.01	1910	58.1	797	46.31	28	32	343	343	80	4	43	43	10	1.2	S3 6.0	R
84.06.29	1735	449	2279	1023.27	40	365	1322	501	91	16	58	22	4	1.8	S2 3.0	
84.06.29	2010	505	2810	1419.05	34	365	1686	646	112	13	60	23	4	1.5	S2 3.0	
85.04.16	1200	6.60	14	0.09	71	0	3	11	1	0	20	75	5	0.1	S3 6.0	R
85.06.13	1730	69.3	283	19.61	28	23	108	127	25	8	38	45	9	0.7	S2 3.0	L
85.06.13	1730	69.3	305	21.14	47	76	85	107	37	25	28	35	12	1.7	S2 3.0	
85.06.13	1730	69.3	307	21.28	45	40	68	138	61	13	22	45	20	1.2	S2 3.0	R

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn mm	aðferð Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Dal, Brú																	
85.07.12	1745	243	1170	284.31	80	164	386	386	234	14	33	33	20	2.0	S2 4.0	I	
85.07.21	1940	173	544	94.11	60	76	201	190	76	14	37	35	14	1.0	S1 2.0	I	
85.08.09	1715	226	713	161.14	38	121	328	207	57	17	46	29	8	1.2	S2 3.0		
86.06.01	2045	203	1797	364.79	38	234	1078	485	0	13	60	27	0	1.2	S2 2.0		
86.06.02	0930	79.3	346	27.44	26	87	149	100	10	25	43	29	3	1.6	S2 2.0		
86.06.05	1630	78.2	143	11.18	24	23	50	53	17	16	35	37	12	1.2	S2 2.0		
86.09.10	1310	85.6	268	22.94	64	32	56	142	38	12	21	53	14	1.4	S2 2.0		
87.04.29	1420	42.7	55	2.35	44	18	17	19	2	32	30	35	3	1.0	S2 2.0		
87.06.25	1445	171	1296	221.62	88	91	492	428	285	7	38	33	22	1.2	S2 2.0	I	
87.08.18	1830	338	1944	657.07	50	214	1050	564	117	11	54	29	6	1.6	S2 2.0	I	
87.09.28	1440	97.8	382	37.36	48	19	168	172	23	5	44	45	6	0.8	S2 2.0		
87.10.12	1230	114	442	50.39	91	18	102	177	146	4	23	40	33	1.1	S2 2.0	I	
87.11.11	1550	40.4	86	3.47	59	3	7	58	19	3	8	67	22	0.8	S2 2.0		
88.06.04	1615	78.3	156	12.21	44	39	42	61	14	25	27	39	9	1.2	S2 2.0		
88.06.05	1455	99.7	334	33.30	43	94	107	107	27	28	32	32	8	1.7	S1 3.0		
88.06.06	1455	166	804	133.46	22	217	338	217	32	27	42	27	4	2.8	S1 2.0		
88.07.12	2130	334	1292	431.53	42	194	607	388	103	15	47	30	8	1.6	S2 2.0		
88.07.13	1415	221	806	178.13	50	97	266	322	121	12	33	40	15	1.0	S2 2.0		
88.08.03	1800	381	1815	691.52	47	309	871	508	127	17	48	28	7	1.3	S2 2.0		
88.09.02	1525	417	971	404.91	56	175	350	340	107	18	36	35	11	1.1	S2 2.0		
88.10.22	1535	94.1	283	26.63	61	102	40	88	54	36	14	31	19	2.4	S3		
88.11.10	1210	41.6	61	2.54	56	2	9	37	13	3	15	60	22	0.8	S2 4.5		
89.05.17	1850	13.0	25	0.33	50	0	6	12	7	1	25	48	26	0.5	S3 6.0	B	
89.07.25	1650	437	1672	730.66	66	234	702	535	201	14	42	32	12	1.2	S2 2.5		
89.07.26	1520	467	2056	960.15	59	267	987	576	226	13	48	28	11	1.6	S2 2.5	I	
89.07.27	1210	401	1327	532.13	65	159	531	478	159	12	40	36	12	1.2	S2 2.5	I	
89.09.08	1515	106	215	22.79	48	13	37	116	49	6	17	54	23	0.9	S2 2.5		
89.09.11	1320	248	1568	388.86	46	125	674	627	141	8	43	40	9	1.1	S2 2.5		
89.09.14	1230	169	735	124.22	81	66	154	257	257	9	21	35	35	0.8	S2 2.5	I	
89.10.11	1745	78.3	179	14.02	65	5	18	102	54	3	10	57	30	0.6	S2 6.0		
89.12.07	1425	20.0	40	0.80	53	2	5	23	10	5	13	57	25	0.5	S2 2.5		
90.05.29	1315	159	376	59.78	36	56	169	132	19	15	45	35	5	1.1	S2 2.0		
90.06.21	1750	218	1284	279.91	80	244	462	398	180	19	36	31	14	2.0	S2 2.0		
90.08.17	1245	291	780	226.98	54	117	281	296	86	15	36	38	11	1.1	S2 2.0		
MEDALTAL 149 229 1306 455.90 61 192 613 384 117 15 38 35 12 1.3																	
S-SÝNA 1970-90 804 502 53 47																	
Sauðá á Brúaröræfum ofan við foss																	
84.05.26	1350	5.60	21	0.12	22	1	3	15	2	3	16	72	9	0.3	S1 6.0	AK	
Kringilsá ofan við Töfrafoss																	
84.05.26	1300	1.70	42	0.07	34	0	8	24	10	0	20	56	24	0.2	S1 6.0	AK	
Hrafnkela, Vaðbreyku																	
88.06.06	1430	60.7	272	16.51	31	57	141	65	8	21	52	24	3	1.2	S1 6.0		
88.06.07	0840	40.3	117	4.72	15	16	53	40	8	14	45	34	7	0.9	S1 6.0		
Lagarfljót, Lagarfossi																	
62.07.21	1000	63.0	29	1.83	17	0	1	5	23	0	3	18	79		F	KR	
62.08.28	2040	84.0	33	2.77	15	0	2	7	25	0	5	20	75		F	KR	
62.09.06	1100	95.0	18	1.71	14	0	0	4	14	0	0	23	77		F	R	
63.06.20	1810	308	77	23.72	23	0	2	16	59	0	3	21	76		F	KR	
63.12.		47.0	30	1.41	32	0	1	4	25	0	3	14	83		F	R	
63.12.03	1425	161	26	4.19	34	0	4	6	16	0	14	24	62		F	KR	
64.01.22	1150	155	35	5.43	50	0	4	6	26	0	10	17	73		F	R	
64.02.27	1420	60.0	44	2.64	29	0	0	4	40	0	0	9	91		F	R	
64.03.24	1135	84.0	33	2.77	24	0	1	3	29	0	3	10	87		F	R	
64.04.25	1830	30.0	32	0.96	53	0	2	2	28	0	6	6	88		F	R	
64.05.27	2140	204	21	4.28	44	0	0	4	17	0	0	20	80		F	R	
64.06.25	1530	251	16	4.02	22	0	0	3	13	0	0	16	84		F	R	
64.07.28	1910	145	23	3.34	50	0	0	9	14	0	2	38	60		F	KR	
64.08.24	0940	85.0	34	2.89	43	0	1	14	19	0	4	41	55		F	KR	
64.10.06	1335	112	23	2.58	45	0	0	13	9	0	1	58	41		F	KR	
64.11.03	1210	72.0	13	0.94	59	0	0	7	6	0	1	50	49		F	KR	
66.04.25	1530	72.0	8	0.58	48	0	0	0	8	0	0	0	100		F	R	
66.05.31	2000	386	24	9.26	35	0	3	11	10	1	12	47	40		F	AKR	
66.06.11	0015	498	33	16.43	35	0	2	11	20	0	5	34	61		F	KR	
67.02.21	1345	112	8	0.90	43	0	0	3	4	0	4	42	54		F	KR	
75.06.14	1220	348	55	19.14	46	0	1	13	42	0	1	23	76		F	R	
MEDALTAL 21 161 29 5.32 36 0 1 7 21 0 4 25 71																	
F-SÝNIS 1962-75 1 28 4 96																	

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Lagarfljót, Lagarfossi																	
66.07.23	1035	181	23	4.16	28	0	3	7	13	0	11	31	58		S3	R	
66.08.09	2210	190	21	3.99	41	0	1	9	11	0	5	45	50		S3	AKR	
66.08.20	1610	126	20	2.52	53	1	3	11	5	5	15	56	24		S3	AKR	
66.09.01	1000	109	16	1.74	61	0	1	10	5	0	6	62	32		S3	KR	
66.09.13	1520	105	41	4.31	49	0	2	26	14	0	4	63	33		S3	KR	
66.10.02	1400	44.0	38	1.67	49	0	8	22	8	0	20	58	22	0.5	S3	KR	
66.11.01	1330	22.0	35	0.77	54	1	5	19	11	2	14	54	30		S3	R	
67.01.18	1355	42.0	16	0.67	38	0	1	8	8	0	4	49	47		S3	KR	
67.02.13	1125	16.0	11	0.18	44	0	1	7	3	0	6	63	31		S3	KR	
67.02.21	1345	112	12	1.34	55	1	1	4	7	5	9	31	55	0.6	S3	R	
67.04.14	1025	125	17	2.13	39	0	1	8	8	0	6	47	47		S3	KRC	
67.05.03	1125	75.0	27	2.03	34	0	1	8	18	0	2	30	68		S3	R	
67.06.07	1500	371	10	3.71	36	1	2	5	2	10	18	52	20		S3	AKR	
67.06.13	1405	516	90	46.44	39	23	48	14	6	25	53	15	7	0.9	S3	R	
67.06.22	1130	412	103	42.44	37	21	71	7	4	20	69	7	4	0.9	S3	R	
67.07.03	1030	221	7	1.55	31	0	1	4	2	2	16	54	28		S3	AKR	
67.07.10	1505	284	8	2.27	35	0	1	4	3	0	7	51	42		S3	KR	
67.07.17	1940	212	20	4.24	33	0	1	9	11	0	3	43	54		S3	R	
67.07.24	2030	124	8	0.99	36	0	0	6	2	0	1	69	30		S3	KR	
67.07.31	2400	156	13	2.03	42	0	1	8	4	0	6	62	32		S3	KR	
67.08.06	2105	111	14	1.55	36	0	0	6	8	0	1	44	55		S3	R	
67.08.13	1545	88.0	46	4.05	25	0	5	23	18	0	10	50	40		S3	KR	
67.08.23	2100	88.0	14	1.23	46	0	1	7	6	0	6	51	43		S3	KR	
67.08.31	1635	172	21	3.61	42	0	1	13	7	0	5	63	32		S3	KR	
67.09.10	2105	72.0	37	2.66	27	0	1	30	5	0	4	82	14		S3	R	
67.09.18	0940	141	41	5.78	37	0	1	23	16	0	3	57	40		S3	KR	
67.09.25	1730	103	26	2.68	33	0	1	18	7	0	4	71	25		S3	KR	
67.10.01	1445	80.0	28	2.24	20	0	1	6	21	0	3	21	76		S3	R	
67.10.11	1625	58.0	68	3.94	49	0	5	44	18	0	8	65	27		S3	KR	
67.11.01	1200	60.0	28	1.68	41	0	1	15	12	0	2	54	44		S3	KR	
67.11.29	1110	32.0	12	0.38	40	0	0	7	5	0	3	55	42		S3	KR	
68.01.16	1335	10.5	19	0.20	43	0	1	5	13	0	4	28	68		S3	KR	
68.02.28	1105	60.0	22	1.32	39	0	1	8	13	0	6	37	57		S3	R	
68.04.06	1430	12.0	13	0.16	39	0	0	4	9	0	1	33	66		S3	R	
68.04.29	2150	110	19	2.09	39	0	1	11	6	0	7	59	34		S3	KR	
68.06.03	1705	565	23	12.99	32	0	2	13	8	1	9	55	35	0.8	S3	KR	
68.06.11	1200	318	5	1.59	75	0	1	3	0	0	25	66	9		S3	KR	
68.06.17	1730	292	17	4.96	53	0	1	0	16	0	6	2	92		S3	R	
68.06.25	1145	136	6	0.82	44	0	0	3	3	1	4	49	46	0.5	S3	KR	
68.06.30	2020	111	17	1.89	41	0	1	4	11	1	7	26	66	0.4	S3	R	
68.07.15	2000	147	12	1.76	32	0	0	7	4	0	4	61	35		S3	KR	
68.07.29	1525	142	10	1.42	37	0	1	3	6	0	10	34	56		S3	R	
68.08.13	1000	98.0	11	1.08	37	0	1	3	6	0	13	28	59		S3	R	
68.08.19	1240	67.0	16	1.07	38	0	0	5	11	0	2	32	66		S3	R	
68.08.26	1640	63.0	18	1.13	23	0	0	8	9	1	2	46	51	0.9	S3	R	
68.09.02	1500	284	22	6.25	26	0	1	11	10	0	5	48	47		S3	KR	
68.09.09	0905	173	14	2.42	39	0	1	8	6	0	5	55	40		S3	KR	
68.09.18	1840	100	26	2.60	35	0	1	8	18	0	2	30	68		S3	R	
68.10.03	2030	93.0	24	2.23	40	0	0	11	12	1	2	47	50	0.7	S3	R	
68.10.21	1410	165	11	1.81	37	0	1	6	5	0	6	50	44		S3	KR	
68.10.23	1500	211	43	9.07	55	1	4	11	26	3	10	26	61		S3	AR	
68.11.03	1300	64.0	27	1.73	45	0	1	7	19	0	5	25	70		S3	R	
68.11.14	1600	811	54	43.79	38	2	4	36	12	4	7	66	23		S3	AR	
68.11.19	2125	506	38	19.23	39	0	1	20	17	0	2	53	45		S3	R	
68.12.08	1030	86.0	28	2.41	39	0	1	9	19	0	2	31	67		S3	R	
68.12.23	1420	49.0	20	0.98	36	0	1	8	11	0	5	40	55		S3	R	
69.01.25	1325	67.0	14	0.94	38	0	0	4	10	1	2	25	72	0.6	S3	R	
69.02.22	1555	14.0	17	0.24	49	0	1	7	10	0	3	41	56		S3	R	
69.03.30	1700	53.0	26	1.38	35	0	1	10	15	1	3	37	59	0.5	S3	R	
69.05.03	1645	41.0	10	0.41	24	0	0	3	7	0	2	26	72		S3	R	
69.06.02	1630	278	21	5.84	41	0	0	7	13	0	2	35	63		S3	R	
69.07.02	0930	221	8	1.77	36	0	1	3	4	2	11	32	55	0.7	S3	R	
69.07.17	1600	132	19	2.51	25	0	0	5	14	0	2	25	73		S3	R	
69.07.30	1520	288	21	6.05	31	0	1	7	13	0	4	32	64		S3	R	
69.08.13	1645	205	27	5.54	23	0	1	8	18	0	3	30	67		S3	R	
69.08.27	1445	90.0	35	3.15	27	0	2	13	19	1	7	37	55	0.6	S3	KR	
69.09.17	1545	53.0	41	2.17	24	0	1	22	17	1	3	54	42	0.9	S3	R	
69.09.28	1530	41.0	44	1.80	30	0	3	23	17	1	7	53	39		S3	R	
69.10.27	1215	82.0	42	3.44	35	0	3	17	22	0	6	41	53		S3	KR	
69.12.30	1300	44.0	17	0.75	35	0	1	4	12	0	6	21	73		S3	R	
70.01.21	1405	204	21	4.28	48	2	5	7	6	10	26	35	29		S3	AR	
70.05.01	1035	27.0	13	0.35	45	0	1	7	5	2	8	52	38	0.4	S3	R	

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Lagarfljót, Lagarfossi																	
70.06.08	2110	447	16	7.15	31	0	1	10	4	3	8	64	25	0.6	S3		R
70.06.22	1725	476	15	7.14	24	0	2	6	7	2	12	39	47	0.5	S3		KR
70.07.09	1605	122	59	7.20	29	0	9	41	9	0	15	69	16		S3		R
70.08.04	1140	141	24	3.38	35	0	2	9	13	2	7	37	54	0.8	S3		KR
70.09.01	1705	119	27	3.21	30	0	0	9	18	0	1	32	67		S3		R
70.09.15	1810	97.0	15	1.45	38	0	0	8	7	0	1	54	45		S3		R
70.11.07	1000	38.0	20	0.76	51	0	1	8	11	0	3	40	57		S3		R
71.01.25	1800	19.0	17	0.32	50	1	1	7	8	3	7	42	48	1.0	S3		R
71.03.03	1700	155	12	1.86	29	0	1	7	4	0	10	60	30		S3		KR
71.03.31	1540	32.0	16	0.51	37	0	0	6	10	0	0	38	62		S3		R
71.04.13	1500	61.0	6	0.37	45	0	0	4	2	0	3	62	35		S3		KR
71.05.18	1220	249	10	2.49	29	0	0	8	2	0	3	77	20		S3		KR
71.06.16	1200	229	21	4.81	24	0	0	5	15	0	2	26	72		S3		R
71.07.16	2035	222	9	2.00	32	0	0	8	1	0	0	85	15		S3		KR
71.08.14	0030	86.0	27	2.32	35	0	3	17	7	0	12	62	26		S3		R
72.10.09	1720	56.0	75	4.20	47	0	2	25	49	0	2	33	65	0.6	S3		R16
75.08.27	1750	77.0	81	6.24	62	0	3	28	50	0	4	34	62	0.2	S3	6.0	
76.08.20	1025	251	55	13.81	42	1	2	13	40	2	3	23	72	0.6	S3	6.0	R
76.10.26	1000	567	74	41.96	25	1	6	29	38	2	8	39	51	0.5	S3	6.0	R
78.08.11	1730	372	36	13.39	39	0	0	17	19	0	0	46	54		S3	6.0	R

MEDALTAL	92	161	26	4.88	38	1	3	11	11	1	7	45	47				
S-SÝNA 1966-78							3		22		9		91				
Lögurinn við Lagarfell																	
75.06.13			55		44	0	2	10	43	0	3	18	79	0.3	F		
Lögurinn við Lagarfell																	
65.08.26	1530		44		37	1	5	16	22	3	11	36	50	0.7	S1		AK
75.08.27			92		33	0	1	29	63	0	1	31	68		S3	6.0	
Lögurinn, Atlavík																	
75.06.12			56		37	0	3	21	31	0	6	38	56	0.2	F		
76.07.29			84		32	0	4	29	50	0	5	35	60	0.2	F		
Lögurinn, Atlavík																	
75.08.22			137		19	0	1	93	42	0	1	68	31		S3	6.0	
Jökulsá í Fljótssdal, Viðivöllum ytri																	
81.08.31	1910	86.5	468	40.48	51	42	98	201	126	9	21	43	27	2.8	S1	5.0	
Jökulsá í Fljótssdal, Hóli																	
66.05.09	1430	1.45	29	0.04	70	0	0	15	14	0	1	50	49		F		L
66.05.29	2240	139	270	37.53	39	81	146	35	8	30	54	13	3	1.2	F		L
75.06.12	1700	81.5	366	29.83	37	4	117	150	95	1	32	41	26	0.3	F		L
76.07.29	1600	65.5	620	40.61	46	0	112	291	217	0	18	47	35	0.3	F		L
77.07.02	2200	234	2699	631.57	75	162	1026	1026	486	6	38	38	18	1.2	F		L

MEDALTAL	5	104	797	147.92	53	49	280	303	164	7	29	38	26				
F-SÝNA 1966-77							329		467		36		64				
Jökulsá í Fljótssdal, Hóli																	
66.06.19	1100	89.6	191	17.11	33	8	50	59	74	4	26	31	39	1.1	S1		A
66.07.22	1700	81.5	668	54.44	48	7	187	287	187	1	28	43	28	0.6	S3		AL
66.08.07	1730	64.9	229	14.86	32	11	46	108	64	5	20	47	28	0.6	S3		AL
66.08.21	1800	35.3	144	5.08	44	4	17	63	59	3	12	44	41	0.6	S3		AL
66.09.02	0940	32.5	574	18.66	68	6	34	230	304	1	6	40	53	0.5	S3		L
66.09.16	1600	9.96	226	2.25	52	0	29	145	52	0	13	64	23		S3		L
66.10.05	1800	5.93	851	5.05	54	85	451	255	60	10	53	30	7	1.0	S3		AL
66.10.17	0900	4.39	38	0.17	65	0	3	15	21	0	7	39	54		S3		BL
66.12.05	1810	3.00	17	0.05	92	0	3	6	7	2	20	36	42	0.8	S3		ABL
67.01.16	1340	9.10	11	0.10	36	0	3	5	4	1	23	42	34		S3		ABL
67.02.10	1920	1.54	3	0.00	78	0	1	1	0	10	32	48	10	0.5	S3		AKL
67.04.07	1700	4.75	28	0.13	67	3	8	13	4	10	28	47	15		S3		AKL
67.05.02	2110	7.29	50	0.36	42	11	12	7	21	21	23	14	42	2.0	S3		AL
67.05.24	1730	8.83	5	0.04	46	0	2	1	2	2	31	25	42		S3		ABL
67.06.08	0810	57.7	76	4.39	26	11	30	30	5	15	39	39	7	1.0	S3		AL
67.06.15	1800	59.8	559	33.43	37	39	402	106	11	7	72	19	2	1.1	S3		AL
67.06.22	1730	53.5	310	16.59	62	6	47	133	124	2	15	43	40	1.2	S3		AL
67.07.02	1805	38.6	165	6.37	52	2	21	68	74	1	13	41	45	0.8	S3		L
67.07.10	2000	62.1	284	17.64	45	14	26	148	97	5	9	52	34	0.8	S3		AL
67.07.17	1430	47.1	288	13.56	58	0	12	141	135	0	4	49	47	0.6	S3		L
67.07.25	2000	29.9	172	5.14	50	5	9	72	86	3	5	42	50	0.8	S3		AL

T e k i ð		Rennsli			S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Jökulsá í Fljótsdal, Hóli																		
67.08.01	0820	25.1	114	2.86	56	0	6	54	55	0	5	47	48	0.8	S3		KL	
67.08.08	1800	21.3	126	2.68	33	1	5	63	57	1	4	50	45	0.6	S3		L	
67.08.14	0810	31.0	177	5.49	30	18	16	80	64	10	9	45	36	1.9	S3		AL	
67.08.22	2015	63.2	571	36.09	35	40	171	234	126	7	30	41	22	2.8	S3		AL	
67.09.01	0900	64.9	1127	73.14	63	11	101	496	518	1	9	44	46	0.9	S3		L	
67.09.10	1500	27.8	413	11.48	42	4	12	186	211	1	3	45	51	0.4	S3		L	
67.09.17	1845	110	799	87.89	47	72	160	392	176	9	20	49	22	0.8	S3		AL	
67.09.26	1000	34.5	345	11.90	59	17	38	121	169	5	11	35	49	0.6	S3		AL	
67.10.01	2145	42.9	254	10.90	34	5	18	97	135	2	7	38	53	0.7	S3		AL	
67.11.02	0800	3.58	45	0.16	70	5	5	13	23	10	10	29	51	1.2	S3		AL	
67.11.21	1800	5.93	66	0.39	67	20	19	15	13	30	29	22	19	0.9	S3		ABL	
67.11.30	1900	4.05	25	0.10	73	4	2	7	13	15	7	27	51	1.2	S3		AL	
68.01.18	1840	1.54	11	0.02	91	0	1	5	5	4	12	42	42	0.6	S3		ABL	
68.03.01	1800	6.82	14	0.10	40	0	1	9	4	3	8	63	26	0.8	S3		ABL	
68.04.16	1700	23.8	12	0.29	30	1	4	4	3	9	34	35	22	0.4	S3		ABL	
68.05.02	1650	4.48	39	0.17	53	0	4	26	9	0	11	66	23		S3		L	
68.05.30	1750	98.1	567	55.62	33	74	420	68	6	13	74	12	1	0.9	S3		AL	
68.06.10	2000	51.5	190	9.78	76	8	42	76	65	4	22	40	34	0.8	S3		AL	
68.06.18	1350	51.5	301	15.50	73	12	21	138	129	4	7	46	43	0.6	S3		AL	
68.06.25	1610	20.2	117	2.36	65	0	8	29	80	0	7	25	68	0.3	S3		L	
68.07.01	1820	42.9	132	5.66	57	16	15	51	50	12	11	39	38	1.8	S3		AL	
68.07.15	1610	36.9	208	7.68	56	2	19	104	83	1	9	50	40	0.7	S3		L	
68.07.22	1640	70.2	465	32.64	42	9	84	256	116	2	18	55	25	0.9	S3		AKL	
68.07.28	2310	96.7	555	53.67	57	6	100	278	172	1	18	50	31	0.5	S3		L	
68.08.05	2315	78.9	413	32.59	56	17	66	190	140	4	16	46	34	1.0	S3		AL	
68.08.12	1945	45.7	323	14.76	46	3	19	155	145	1	6	48	45	0.5	S3		L	
68.08.19	2115	14.4	205	2.95	45	0	4	94	107	0	2	46	52	0.5	S3		L	
68.08.27	0900	76.3	708	54.02	62	14	113	297	283	2	16	42	40	0.9	S3		AL	
68.09.03	1900	58.8	537	31.58	67	0	48	231	258	0	9	43	48	0.9	S3		L	
68.09.09	2145	63.2	411	25.98	57	4	29	197	181	1	7	48	44	1.7	S3		L	
68.09.21	1715	23.8	217	5.16	47	0	20	85	113	0	9	39	52	0.3	S3		L	
68.10.04	2200	8.70	46	0.40	51	0	1	10	35	0	2	21	77		S3		L	
68.11.04	1700	7.53	21	0.16	66	2	2	5	12	10	11	22	57	0.7	S3		L	
68.11.28	0915	15.9	186	2.96	57	0	2	43	141	0	1	23	76	0.5	S3		L	
68.12.27	1700	3.28	37	0.12	68	2	2	8	25	5	5	22	68	1.3	S3		AL	
69.01.27	1450	3.58	31	0.11	67	1	2	7	21	2	7	24	67	1.3	S3		AL	
69.02.20	1840	1.93	18	0.03	87	0	1	8	9	1	6	45	48	0.6	S3		L	
69.03.31	1900	4.75	15	0.07	68	0	1	8	6	1	6	55	38	0.4	S3		L	
69.04.29	1635	5.72	7	0.04	64	2	2	3	0	34	23	38	5	1.4	S3		L	
69.05.30	2030	78.9	88	6.94	21	9	34	40	4	10	39	46	5	1.1	S3		L	
69.06.17	0035	44.7	176	7.87	54	2	18	72	84	1	10	41	48	0.7	S3		L	
69.07.01	2020	54.5	294	16.02	52	3	18	109	165	1	6	37	56	0.5	S3		L	
69.07.17	2330	51.5	298	15.35	46	3	51	140	104	1	17	47	35	1.0	S3		L	
69.07.30	2325	76.3	955	72.87	55	10	76	401	468	1	8	42	49	1.3	S3		L	
69.08.12	1945	88.2	393	34.66	40	4	39	189	161	1	10	48	41	1.1	S3		L	
69.08.29	2300	57.7	260	15.00	41	5	18	127	109	2	7	49	42	1.2	S3		L	
69.09.14	1900	13.5	142	1.92	47	3	4	54	81	2	3	38	57	0.8	S3		L	
69.09.29	2020	5.93	419	2.48	52	42	54	59	264	10	13	14	63	1.7	S3		L	
69.10.31	1825	4.05	110	0.45	58	10	9	18	74	9	8	16	67	0.9	S3		AL	
69.12.16	1300	4.05	37	0.15	54	7	7	10	14	18	18	26	38	0.9	S3		BL	
70.01.17	1200	11.3	21	0.24	56	1	8	9	3	7	37	42	14	0.5	S3		ABL	
70.05.13	1530	77.6	66	5.12	27	4	36	17	9	6	55	26	13	1.1	S3		L	
70.06.04	2000	169	712	120.33	38	135	441	121	14	19	62	17	2	1.3	S3		L	
70.06.21	1910	106	540	57.24	50	11	76	259	194	2	14	48	36	1.0	S3		L	
70.07.06	2100	34.5	189	6.52	37	2	9	79	98	1	5	42	52	0.5	S3		L	
70.07.23	1650	27.8	73	2.03	60	1	9	28	35	1	12	39	48	0.5	S3		BL	
70.08.03	2235	46.6	210	9.79	53	2	25	82	101	1	12	39	48	0.8	S3		L	
70.08.20	1830	23.2	145	3.36	46	1	12	48	84	1	8	33	58	0.5	S3		BL	
70.08.26	2000	73.8	633	46.72	54	19	146	266	203	3	23	42	32	0.6	S3		L	
70.09.01	0855	41.1	530	21.78	58	53	21	186	270	10	4	35	51	3.5	S3		L	
70.09.15	2125	13.0	112	1.46	69	0	4	29	78	0	4	26	70	0.4	S3		L	
70.09.27	1000	120	1952	234.24	59	176	1191	410	176	9	61	21	9	0.8	S3		L	
70.10.01	1705	78.9	734	57.91	68	7	73	506	147	1	10	69	20	1.3	S3		L	
70.10.14	2200	51.5	433	22.30	56	13	48	178	195	3	11	41	45	0.8	S3		L	
70.11.05	1900	5.32	101	0.54	72	3	3	19	76	3	3	19	75	0.9	S3		L	
71.01.26	1445	2.03	21	0.04	78	2	3	6	10	10	13	30	47	0.9	S3		ABL	
71.02.22	1810	2.03	12	0.02	83	5	4	1	1	45	35	11	9	1.3	S3		L	
71.03.24	0940	2.61	9	0.02	92	1	5	3	0	14	51	33	2	0.8	S3		L	
71.04.16	1510	15.4	47	0.72	50	17	16	9	5	36	35	19	10	1.3	S3		L	
71.05.17	1725	54.5	114	6.21	23	33	49	18	14	29	43	16	12	1.3	S3		L	
71.06.09	1725	47.6	182	8.66	32	36	31	75	40	20	17	41	22	1.3	S3		L	
71.07.05	1315	46.6	225	10.48	43	7	32	97	90	3	14	43	40	0.7	S3		L	
71.07.15	1810	59.8	380	22.72	64	8	53	141	179	2	14	37	47	1.0	S3		L	

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Starstu	Töku-		Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	mm	Ø	mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá í Fljótssdal, Hóli																	
71.08.13	1940	33.7	350	11.80	46	7	11	158	175	2	3	45	50	0.9	S3		L
71.09.13	2040	39.4	574	22.62	49	11	29	218	316	2	5	38	55	0.8	S3		L
71.10.03	1810	13.0	318	4.13	52	48	48	67	156	15	15	21	49	0.9	S3		L
71.11.01	1815	35.3	480	16.94	59	10	24	139	307	2	5	29	64	1.3	S3		L
71.12.01	0915	2.03	88	0.18	68	0	0	7	81	0	0	8	92		S3		L
71.12.18	1105	1.54	61	0.09	68	1	1	12	47	1	2	20	77		S3		L
72.01.11	2100	64.3	529	34.01	32	79	344	95	11	15	65	18	2	0.5	S3		L
72.02.09	1815	54.5	12	0.65	61	0	2	4	6	0	13	34	53		S3		ABL
72.03.09	1900	9.38	5	0.05	58	1	1	3	1	10	27	53	10	0.9	S3		AL
72.05.08	1710	71.4	138	9.85	25	11	80	43	4	8	58	31	3	0.5	S3		L
72.07.03	2040	78.9	201	15.86	54	14	50	42	94	7	25	21	47	0.8	S3		L
72.08.01	1540	57.7	769	44.37	56	100	108	331	231	13	14	43	30	2.0	S3		L
72.09.30	1630	32.9	2947	96.96	97	0	29	1297	1621	0	1	44	55	0.7	S3		L16
72.10.08	1645	27.1	4296	116.42	102	0	43	988	3265	0	1	23	76	0.5	S3		L16
72.10.16	1835	15.9	3198	50.85	101	0	32	736	2430	0	1	23	76		S3		L16
72.10.26	1715	3.58	580	2.08	91	0	17	41	522	0	3	7	90	0.5	S3		L16
72.11.13	1650	4.05	918	3.72	93	0	0	73	845	0	0	8	92	0.9	S3		L16
72.11.23	1000	3.28	150	0.49	92	0	0	14	137	0	0	9	91		S3		L16
72.12.19	0915	21.3	328	6.99	60	46	69	85	128	14	21	26	39	1.1	S3		L
73.01.05	1000	18.5	82	1.52	57	2	6	12	62	3	7	15	75	0.3	S3	6.0	L
73.02.05	1105	4.22	107	0.45	91	0	3	10	94	0	3	9	88	0.5	S3	6.0	L
73.03.07	1130	2.61	161	0.42	97	0	3	8	150	0	2	5	93		S3	6.0	L
73.04.04	1000	3.89	154	0.60	65	3	6	17	128	2	4	11	83	0.7	S3	6.0	L
73.05.03	0945	5.13	11	0.06	70	1	1	3	6	10	11	24	55	0.7	S3	6.0	ABL
73.07.03	1815	29.9	296	8.85	98	3	3	107	184	1	1	36	62	1.0	S3	6.0	L
73.08.03	1835	56.6	1519	85.98	65	15	46	501	957	1	3	33	63	0.8	S3	6.0	L
73.08.31	1815	78.9	2583	203.80	94	26	336	1653	568	1	13	64	22	1.1	S3	6.0	L
73.09.23	1400	31.4	1112	34.92	68	0	111	500	500	0	10	45	45	0.8	S3	6.0	L
73.10.24	0740	5.13	166	0.85	80	2	3	25	136	1	2	15	82	0.6	S3	6.0	L
73.11.21	2150	2.03	96	0.19	63	0	0	15	81	0	0	16	84		S3	6.0	L
74.02.04	1715	1.29	34	0.04	89	0	0	12	22	0	0	34	66		S3	6.0	L
74.02.25	1900	1.54	26	0.04	71	1	4	14	6	5	16	55	24	0.9	S3	6.0	AKL
74.04.02	1700	73.8	75	5.54	29	11	34	29	1	15	45	39	1	1.2	S3	6.0	L
74.05.03	1635	29.2	79	2.31	40	2	32	28	16	3	41	36	20	0.7	S3	6.0	L
74.06.01	1140	72.6	470	34.12	49	14	183	179	94	3	39	38	20	0.6	S3	6.0	L
74.06.28	1520	70.2	1172	82.27	63	12	176	551	434	1	15	47	37	0.5	S3	6.0	L
74.07.26	1800	63.2	727	45.95	54	7	109	342	269	1	15	47	37	0.5	S3	6.0	L
74.08.07	1815	67.8	582	39.46	38	12	140	274	157	2	24	47	27	0.4	S3	6.0	L
74.08.22	1540	42.9	429	18.40	38	4	107	210	107	1	25	49	25	0.5	S3	6.0	L
74.09.06	1900	76.3	996	75.99	61	10	149	398	438	1	15	40	44	0.8	S3	6.0	L
74.09.18	1400	32.2	387	12.46	52	4	89	139	155	1	23	36	40	0.4	S3	6.0	L
74.10.14	1810	45.7	420	19.19	47	17	294	92	17	4	70	22	4	1.1	S3	6.0	L
74.11.12	1120	7.05	88	0.62	58	0	3	15	70	0	3	17	80	0.3	S3	6.0	L
75.04.25	1400	11.7	19	0.22	48	1	7	11	0	7	36	57	0	0.4	S3	6.0	L
75.05.21	1450	24.4	15	0.37	44	2	6	7	0	10	42	48	0	0.5	S3	6.0	BL
75.06.18	1800	42.0	604	25.37	63	6	145	199	254	1	24	33	42	0.6	S3	6.0	L
75.07.14	2320	259	2872	743.85	69	201	833	1493	345	7	29	52	12	0.9	S3	6.0	L
75.07.15	1220	314	3050	957.70	57	244	976	1251	580	8	32	41	19	0.7	S3	6.0	L
75.08.05	1650	51.5	574	29.56	33	6	109	270	189	1	19	47	33	0.9	S3	6.0	L
75.08.23	1045	42.9	548	23.51	37	5	164	241	137	1	30	44	25	0.4	S3	6.0	L
75.09.09	2000	23.8	363	8.64	43	0	80	160	123	0	22	44	34	0.3	S3	6.0	L
75.10.06	1530	2.86	22	0.06	65	0	3	11	8	0	13	52	35	0.3	S3	6.0	L
75.10.24	1150	44.7	1230	54.98	69	0	148	443	640	0	12	36	52	0.3	S3	6.0	L
75.12.03	1310	3.28	37	0.12	63	0	5	14	18	1	14	37	48	0.3	S3	6.0	L
76.04.27	1550	33.7	34	1.15	42	1	16	17	0	4	47	49	0	0.4	S3	6.0	L
76.05.26	1800	150	499	74.85	32	170	259	60	10	34	52	12	2	0.8	S3	6.0	L
76.06.21	1825	41.1	458	18.82	53	5	55	192	206	1	12	42	45	0.3	S3	6.0	L
76.08.02	1130	36.1	446	16.10	34	0	98	205	143	0	22	46	32	0.5	S3	6.0	L
76.08.13	1740	54.5	638	34.77	40	6	179	262	191	1	28	41	30	0.7	S3	6.0	L
76.08.28	1620	137	1400	191.80	57	28	238	644	490	2	17	46	35	1.0	S3	6.0	L
76.09.13	1755	10.3	209	2.15	58	0	4	86	119	0	2	41	57	0.2	S3	6.0	L
76.09.30	1000	45.7	1190	54.38	49	0	131	500	559	0	11	42	47	0.5	S3	6.0	L
76.11.19	1330	20.2	40	0.81	56	1	12	21	6	3	29	53	15	0.4	S3	6.0	L
77.01.04	1500	4.05	14	0.06	47	1	3	7	3	4	24	53	19	0.3	S3	6.0	L
77.01.25	1530	2.20	11	0.02	71	0	1	3	7	0	12	24	64	0.2	S3	6.0	L
77.03.28	1300	1.75	13	0.02	73	0	2	3	9	0	12	20	68	0.2	S3	6.0	L
77.06.01	1400	163	679	110.68	25	27	462	163	27	4	68	24	4	0.4	S3	6.0	L
77.06.29	1200	52.5	925	48.56	71	0	93	407	426	0	10	44	46	0.5	S3	6.0	L
77.07.27	2000	82.8	597	49.43	58	12	90	304	191	2	15	51	32	0.6	S3	6.0	L
77.08.17	1600	117	1967	230.14	53	20	197	964	787	1	10	49	40	0.5	S3	6.0	L
77.08.24	1740	41.1	540	22.19	56	0	16	270	254	0	3	50	47	0.3	S3	6.0	L
77.09.22	1630	17.4	297	5.17	44	0	15	157	125	0	5	53	42	0.2	S3	6.0	L
77.10.25	1700	31.4	403	12.65	41	0	8	121	274	0	2	30	68	0.3	S3	6.0	L

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn mm	aðferð Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá í Fljótsdal, Höli																	
78.01.04	1700	3.28	24	0.08	54	0	2	11	10	0	10	47	43	0.3	S3	6.0	L
78.02.23	1515	1.21	3	0.00	87	0	1	2	0	0	25	75	0	0.2	S3	6.0	BL
78.04.19	1610	4.75	8	0.04	70	0	0	3	5	0	2	35	63		S3	6.0	L
78.05.17	1100	35.3	22	0.78	40	2	10	6	4	9	46	26	19	0.5	S3	6.0	L
78.06.01	0950	81.5	139	11.33	38	15	57	54	13	11	41	39	9	0.5	S3	6.0	L
78.06.14	1300	107	367	39.27	55	18	128	184	37	5	35	50	10	0.6	S3	6.0	L
78.06.27	2120	48.5	320	15.52	45	6	26	166	122	2	8	52	38	0.5	S3	6.0	L
78.07.12	1810	66.6	657	43.76	49	20	99	223	315	3	15	34	48	0.8	S3	6.0	IL
78.08.09	2000	69.0	469	32.36	39	9	89	239	131	2	19	51	28	0.5	S3	6.0	L
78.09.21	1410	17.4	179	3.11	58	0	23	91	64	0	13	51	36	0.3	S3	6.0	L
78.10.04	1540	7.53	224	1.69	64	0	2	83	139	0	1	37	62	0.2	S2	6.0	L
78.11.04	0900	3.00	12	0.04	80	0	2	5	5	0	15	40	45	0.2	S3	6.0	L
78.12.04	0900	9.67	31	0.30	38	0	1	18	12	0	4	58	38	0.2	S3	6.0	L
79.06.08	1930	123	89	10.95	30	6	53	25	4	7	60	28	5	0.3	S3	6.0	L
79.06.14	1610	86.8	166	14.41	30	15	71	63	17	9	43	38	10	0.7	S3	6.0	L
79.06.28	1610	55.6	236	13.12	42	2	45	111	78	1	19	47	33	0.3	S3	6.0	L
79.07.13	1800	70.2	1128	79.19	51	23	237	620	248	2	21	55	22	0.7	S3	6.0	L
79.08.10	2215	31.4	203	6.37	50	0	20	120	63	0	10	59	31	0.5	S3	6.0	L
79.09.08	0830	20.2	69	1.39	55	1	12	45	11	1	18	65	16	0.5	S3	6.0	L
79.10.05	1850	58.8	1212	71.27	73	12	73	436	691	1	6	36	57	0.5	S3	6.0	L
79.11.05	1210	7.29	24	0.17	81	1	7	12	5	3	30	48	19	0.4	S3	6.0	AKL
79.12.18	1610	2.86	5	0.01	73	0	1	0	4	0	18	6	76	0.2	S3	6.0	BL
80.03.18	1620	3.28	16	0.05	74	0	5	6	4	2	33	39	26	0.3	S3	6.0	LC
80.05.12	1730	34.5	57	1.97	40	3	20	20	14	5	35	35	25	1.4	S3	6.0	L
80.05.20	1435	133	122	16.23	40	35	49	32	6	29	40	26	5	0.8	S3	6.0	L
80.06.11	1735	78.9	472	37.24	42	14	245	175	38	3	52	37	8	0.5	S3	6.0	L
80.07.12	1845	54.5	281	15.31	53	3	39	160	79	1	14	57	28	0.5	S3	6.0	IL
80.08.11	1440	92.4	944	87.23	52	9	179	500	255	1	19	53	27	0.8	S3	6.0	L
80.09.05	1410	55.6	655	36.42	54	0	66	334	255	0	10	51	39	0.3	S3	6.0	L
80.10.05	0805	16.9	138	2.33	50	4	12	61	61	3	9	44	44	1.5	S3	6.0	L
80.10.31	1315	135	3170	427.95	42	285	2346	507	32	9	74	16	1	0.7	S3	6.0	L
81.03.04	1110	4.10	7	0.03	58	0	0	4	3	0	6	50	44	0.3	S3	6.0	CL
81.04.10	1700	27.8	57	1.58	37	3	24	27	3	6	42	47	5	0.5	S3	6.0	L
81.04.27	1500	11.3	4	0.05	50	0	1	3	0	0	30	70	0	0.2	S3	6.0	BL
81.05.25	1615	53.5	42	2.25	29	3	11	27	1	7	26	64	3	0.5	S3	6.0	L
81.07.08	2125	35.3	223	7.87	56	2	29	100	91	1	13	45	41	0.6	S3	6.0	L
81.07.17	1825	48.5	353	17.12	52	0	42	187	124	0	12	53	35	0.5	S3	6.0	L
81.08.14	1230	58.8	462	27.17	45	5	65	231	162	1	14	50	35	0.4	S3	6.0	L
81.08.31	1835	69.0	637	43.95	57	25	159	293	159	4	25	46	25	1.1	S3	6.0	L
82.04.02	1000	8.03	9	0.07	62	1	4	4	0	15	40	45	0	1.3	S3	6.0	ABL
82.04.26	1800	43.8	42	1.84	55	5	26	11	0	11	63	26	0	0.3	S3	6.0	L
82.05.24	2010	30.7	31	0.95	30	2	6	10	13	6	20	33	41	0.4	S3	6.0	L
82.06.06	2300	154	1042	160.47	29	229	656	146	10	22	63	14	1	1.0	S3	6.0	L
82.06.22	1020	77.6	461	35.77	34	23	111	212	115	5	24	46	25	0.7	S3	6.0	L
82.07.20	2310	66.6	378	25.17	36	8	64	178	129	2	17	47	34	0.3	S3	6.0	L
82.07.29	1820	123	840	103.32	42	34	143	412	252	4	17	49	30	0.7	S3	6.0	L
82.08.18	1150	37.7	213	8.03	48	0	21	96	96	0	10	45	45	0.2	S3	6.0	L
82.10.13	1100	14.9	101	1.50	43	0	1	36	64	0	1	36	63	0.6	S3	6.0	L
82.11.11	1230	13.9	12	0.17	45	0	1	6	5	0	8	52	40	0.1	S3	6.0	K
82.12.09	1500	2.61	8	0.02	64	2	3	3	1	20	35	37	8	0.4	S3	6.0	AK
83.03.02	1830	49.5	65	3.22	24	11	29	22	3	17	45	34	4	0.6	S3	6.0	L
83.03.30	1245	2.50	10	0.02	63	0	2	7	1	0	18	72	10	0.2	S3	6.0	LC
83.04.28	1050	2.50	2	0.01	88	0	0	2	0	0	20	80	0		S3	6.0	LBC
83.06.23	1555	113	449	50.74	36	49	184	139	76	11	41	31	17	0.8	S3	6.0	L
83.07.22	1150	89.6	716	64.15	54	14	72	358	272	2	10	50	38	0.7	S3	6.0	L
83.09.13	1800	13.5	63	0.85	50	0	4	22	37	0	7	35	58	0.2	S3	6.0	L
83.10.12	1130	9.96	24	0.24	80	0	2	15	6	0	9	64	27	0.1	S3	6.0	LK
84.02.02	1440	1.55	1	0.00	70	0	1	0	0	25	50	25	0	0.6	S3	6.0	LAK
84.02.28	1200	22.5	6	0.14	30	1	2	2	0	20	40	40	0	0.4	S3	6.0	AKL
84.03.29	1800	3.89	2	0.01	72	0	0	1	0	0	18	74	8		S3	6.0	KL
84.05.01	0900	51.5	25	1.29	28	3	13	9	1	12	52	34	2	0.6	S3	6.0	L
84.06.08	1530	84.1	347	29.18	45	14	94	128	111	4	27	37	32	0.8	S3	6.0	L
84.06.15	1810	93.8	831	77.95	39	83	183	399	166	10	22	48	20	1.0	S3	6.0	L
84.06.27	1210	48.5	325	15.76	39	0	52	159	114	0	16	49	35	0.3	S3	6.0	L
84.07.04	1215	80.2	414	33.20	35	8	66	215	124	2	16	52	30	0.6	S3	6.0	L
85.01.03	1300	3.00	8	0.02	72	2	1	4	1	31	16	44	9	1.0	S3	6.0	LC
85.02.06	1110	2.50	4	0.01	84	0	1	2	1	5	30	50	15	0.3	S3	6.0	LC
85.02.19	1645	2.20	3	0.01	90	0	1	2	0	0	25	70	5	0.1	S3	6.0	L
85.04.21	1830	4.50	23	0.10	69	0	5	15	2	1	22	67	10	0.4	S3	6.0	L
85.05.22	1520	89.6	98	8.78	37	13	47	34	4	13	48	35	4	0.6	S3	6.0	L
85.06.10	1300	69.0	95	6.55	43	12	48	31	4	13	50	33	4	2.2	S3	6.0	L
85.06.18	1335	66.9	184	12.31	33	9	83	66	26	5	45	36	14	1.2	S3	6.0	L
85.07.14	1545	71.4	446	31.84	42	27	169	147	103	6	38	33	23	0.6	S3	6.0	L

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		Dagsetn.	Klukka		kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir				Sd	Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá í Fljótssdal, Hóli																	
85.08.13	1050	58.8	392	23.05	44	8	122	220	43	2	31	56	11	0.6	S3	6.0	L
86.07.02	1430	98.1	440	43.16	53	35	110	211	84	8	25	48	19	1.9	S1	4.0	
88.06.02	1325	57.7	93	5.37	37	6	50	33	5	6	54	35	5	0.5	S3	6.0	
88.09.07	1515	85.5	210	17.95	44	11	13	118	69	5	6	56	33	0.8	S3		L
88.10.27	1330	11.3	123	1.39	69	1	11	26	85	1	9	21	69	0.8	S3		L
88.12.03	1215	6.82	21	0.14	63	0	1	9	11	0	5	45	50	0.2	S3	5.0	
89.04.18	1630	4.05	9	0.04	63	0	1	3	5	0	12	34	54	0.2	S3	5.0	
89.05.29	1510	4.57	9	0.04	41	1	4	5	0	6	40	54	0	0.4	S3	5.0	
89.06.07	1820	72.6	46	3.34	40	5	23	17	1	10	50	38	2	0.7	S3	5.0	
89.09.07	1525	28.5	146	4.16	48	1	1	74	69	1	1	51	47	0.5	S3	5.0	
90.05.30	1345	125	344	43.00	27	69	203	62	10	20	59	18	3	0.8	S3	6.0	
90.06.01	1200	314	190	59.66	29	32	80	57	21	17	42	30	11	0.7	S3	6.0	
90.06.29	1335	31.4	199	6.25	58	0	6	86	107	0	3	43	54	0.2	S3	6.0	
90.07.17	1150	113	1131	127.80	67	34	124	814	158	3	11	72	14	0.6	S3	6.0	I
90.08.02	1605	69.6	525	36.54	51	5	74	268	179	1	14	51	34	0.5	S3	6.0	
90.09.11	1600	49.5	548	27.13	45	0	49	269	230	0	9	49	42	0.3	S3	6.0	
MEDALTAL	256	44.5	382	29.68	54	14	78	149	140	5	20	39	35				
S-SÝNA	1966-90					92		289		25		75					
Jökulsá í Fljótssdal, Eyjabakkafossi																	
81.07.22	2200	41.3	431	17.80	47	9	95	233	95	2	22	54	22	1.0	S3	6.0	
81.08.21	1750	47.5	375	17.81	34	15	86	154	120	4	23	41	32	1.1	S1	6.0	
81.09.22	1720	21.0	342	7.18	51	3	147	113	79	1	43	33	23	0.7	S3	6.0	
82.07.29	1550	129	700	90.30	41	14	56	378	252	2	8	54	36	1.5	S3	6.0	
82.08.27	0940	15.5	164	2.54	47	5	20	74	66	3	12	45	40	0.5	S3	6.0	
83.07.15	1350	63.7	339	21.59	49	0	34	180	125	0	10	53	37	0.2	S3	6.0	
83.08.10	1640	87.8	433	38.02	43	9	39	225	160	2	9	52	37	1.7	S3	6.0	
83.09.08	1030	11.5	91	1.05	47	0	15	33	44	0	16	36	48	0.2	S3	6.0	
84.05.12	1400	277	111	30.75	29	44	33	30	3	40	30	27	3	2.3	S3	6.0	
84.06.23	1515	47.0	362	17.01	44	11	47	91	214	3	13	25	59	0.9	S1	6.0	
84.07.09	2140	98.2	847	83.18	64	42	93	407	305	5	11	48	36	1.0	S1	6.0	
85.07.22	1730	31.7	132	4.18	46	13	45	51	22	10	34	39	17	1.2	S3	6.0	
85.08.19	1840	50.0	215	10.75	52	13	43	125	34	6	20	58	16	0.9	S3	6.0	
88.06.29	1350	66.0	629	41.51	54	0	25	289	315	0	4	46	50	0.2	S3	5.0	
88.06.29	2300	77.4	808	62.54	58	0	40	396	372	0	5	49	46	0.2	S3	5.0	
88.06.30	1340	55.8	711	39.67	55	0	71	299	341	0	10	42	48	0.4	S3	5.0	
88.07.21	2310	95.4	644	61.44	46	6	52	328	258	1	8	51	40	1.1	S3	5.0	
89.07.16	1050	137	230	31.51	16	0	51	152	28	0	22	66	12	0.5	S3	5.0	
89.09.07	1000	19.7	134	2.64	52	0	3	67	64	0	2	50	48	0.4	S2	5.0	
90.06.27	2100	22.0	346	7.61	50	17	28	156	145	5	8	45	42	0.5	S1	6.0	
90.07.30	1750	73.4	413	30.31	49	0	21	207	186	0	5	50	45		S3	6.0	
90.07.31	1000	95.4	213	20.32	58	0	11	121	81	0	5	57	38	0.4	S3	6.0	
90.09.11	1200	40.5	539	21.83	50	11	75	253	199	2	14	47	37	0.7	S3	6.0	
MEDALTAL	23	69.7	400	28.76	47	9	49	190	153	4	15	46	35				
S-SÝNA	1981-90					58		342		18		82					
Rangá í Hróarstungu, Flúðum																	
79.06.07	2340		28		34	4	11	12	0	16	41	43	0	0.8	S1	6.0	
79.07.01	1910	4.20	19	0.08	21	14	2	2	0	76	11	13	0	2.3	S1		C
80.07.01	1110		1		50									0.3	S3	6.0	
81.04.18	1640		171		47	15	109	44	2	9	64	26	1	0.7	S3	6.0	
Axará á Fljótssdalsheiði, bílavaði																	
84.05.27	1400	1.60	5	0.01	21	1	2	2	0	20	47	32	1	0.4	S3	6.0	AK
Laugará, efra bílavaði																	
82.06.06	2005		361		12	170	141	43	7	47	39	12	2	1.2	S3	6.0	
84.05.12	1945	11.0	29	0.32	13	9	14	7	0	30	47	23	0	0.7	S3	6.0	
84.05.13	1015	8.30	26	0.22	27	4	18	4	0	15	68	17	0	0.5	S3	6.0	
84.05.13	2000	9.00	14	0.13	9	3	8	4	0	20	55	25	0	0.5	S3	6.0	
84.05.14	1210	5.60	15	0.08	33	2	10	4	0	10	64	26	0	0.5	S3	6.0	
84.05.15	1200	3.80	11	0.04	40	2	5	3	0	22	48	30	0	0.6	S3	6.0	
84.05.16	1010	3.00	7	0.02	43	1	4	2	0	15	50	34	1	0.7	S3	6.0	
84.05.23	1900	9.20	69	0.63	15	9	45	14	1	13	65	21	1	0.6	S3	6.0	
84.05.24	0950	5.40	27	0.15	16	5	12	9	1	20	43	34	3	0.8	S3	6.0	
84.05.24	1910	4.10	27	0.11	16	1	12	13	1	5	44	49	2	0.4	S1	6.0	
84.05.25	0955	2.60	16	0.04	18	1	5	9	1	5	34	56	5	0.3	S1	6.0	AK
84.05.25	1840	2.40	15	0.04	31	0	5	9	1	0	33	60	7	0.2	S1	6.0	K
84.05.26	1000	1.80	14	0.03	28	0	3	10	1	0	22	70	8		S1	6.0	K
84.05.27	2145	8.70	73	0.64	21	12	49	12	0	16	67	17	0	1.2	S1	6.0	
MEDALTAL	14		50		23	16	23	10	1	16	49	34	2				
S-SÝNA	1982-84					39		11		64		36					

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	MI	Lr					
Dagsetn.	Klukka	kl/s	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hafursá ofan við foss																	
82.06.06	1700		1021		21	347	490	174	10	34	48	17	1	2.8	S3	6.0	
84.05.12	1600	1.60	297	0.48	11	128	113	53	3	43	38	18	1	1.2	S3	6.0	
84.05.28	1220	1.10	22	0.02	29	14	6	2	0	64	29	7	0	1.4	S1	6.0	
Hafursá neðan Stóragils																	
78.08.23	1400	0.10	42	0.00	29	0	8	27	6	1	20	64	15	0.3	S1		C
Hafursárkvísl neðan við foss																	
84.05.12	1800	1.40	27	0.04	10	14	12	2	0	50	43	7	0	0.8	S3	6.0	
84.05.28	1325	0.90	59	0.05	13	7	34	17	1	12	58	29	1	0.5	S3	6.0	
Eyvindará á Héraði, Miðhúsum																	
66.06.13	2200	82.0	38	3.12	15	4	14	19	1	10	37	50	3	0.9	S1		
79.06.01	2210	17.0	13	0.22	41	1	7	5	0	10	50	40	0	0.7	S1	6.0	B
79.07.01	1930	24.9	12	0.30	15	0	5	7	0	2	40	56	2	0.3	S2	4.0	B
80.07.01	1000	19.4	1	0.02	26									0.3	S3	6.0	
81.04.18	1600	14.0	6	0.08	38	0	1	4	0	3	22	72	3	0.3	S3	6.0	AK
82.08.16	2150	20.2	13	0.26	19	0	4	6	4	0	30	43	27		S1	6.0	K
82.10.19	0900	58.9	26	1.53	11	1	6	18	1	3	23	71	3	0.3	S3	6.0	
MEDALTAL	7	33.8	16	.79	24												
S-SÝNA	1966-82																
Grímsá á Völlum, Ásgarði																	
66.06.14	1430	104	20	2.08	11	0	5	10	5	0	23	50	27		S1		K
79.06.01	1900	28.0	4	0.11	42										S1	6.0	
79.07.02	1040	49.8	4	0.20	6										S1		
80.07.01	1415	44.7	10	0.45	30	0	0	0	9	3	4	2	91	0.3	S3	6.0	
81.04.18	1825	31.3	4	0.13	40										S3	6.0	
82.08.16	2000	43.9	12	0.53	32	1	4	7	0	7	33	60	0	0.4	S1	6.0	AB
82.10.19	0950	150	83	12.45	11	3	27	45	8	4	32	54	10	0.6	S3	6.0	
MEDALTAL	7	64.5	20	2.28	25												
S-SÝNA	1966-82																
Kelduá í Fljótisdal, Víðivöllum																	
76.09.23	1130		29		38	0	0	15	14	0	0	51	49		S3	6.0	
Kelduá í Fljótisdal, Kiðafellstungu																	
77.08.24	1500	5.52	172	0.95	51	0	7	89	76	0	4	52	44		S3	6.0	
78.06.13	1710	128	150	19.20	20	5	110	36	0	3	73	24	0	0.5	S3	6.0	
79.06.08	1830	62.1	21	1.30	17	1	12	8	0	4	56	40	0	0.3	S3	6.0	
80.06.11	2030	117	83	9.71	14	5	51	20	7	6	62	24	8	0.7	S3	6.0	
81.05.25	1925	56.2	6	0.34	13	2	3	1	0	27	53	20	0	0.7	S3	6.0	B
82.10.19	1550	64.5	8	0.52	43	0	1	7	0	0	18	82	0	0.2	S3	6.0	B
84.06.08	1940	173	56	9.69	19	6	24	26	0	11	43	46	0	0.6	S3	6.0	
MEDALTAL	7	86.6	71	5.96	25	3	30	27	12	7	44	41	7				
S-SÝNA	1977-84					32		39		51		49					
Fellsá í Fljótisdal, Sturluflöt																	
80.06.11	1950	33.8	42	1.42	14	5	15	16	5	13	35	39	13	1.6	S3	6.0	
81.05.25	1800	25.8	5	0.13	21	1	2	3	0	10	30	60	0	0.4	S3	6.0	AB
82.10.19	1500	23.3	13	0.30	7	0	2	10	1	1	15	76	8	0.3	S3	6.0	
84.06.08	1920	36.1	37	1.34	7	8	11	17	1	21	29	47	3	1.3	S3	6.0	K
Breiðdalsá, Heydölum																	
79.06.01	1620		5		42									0.4	S2	6.0	
79.07.02	1210		7		37									0.3	S2	6.0	
80.06.18	1700		2		34										S3	6.0	
80.06.19	1850		38		32										S3	6.0	
81.05.05	1820	4.84	4	0.02	43	3	12	22	0	9	32	58	1	1.6	S3	6.0	
82.08.16	1845	13.0	25	0.33	22	6	6	8	6	22	23	31	24	0.8	S3	6.0	C
84.06.04	1430		10		26	0	3	7	0	2	26	68	4	0.3	S2	6.0	B
MEDALTAL	7		13		34												
S-SÝNA	1979-84																
Fossá í Berufirði, Eyjólfssstöðum																	
79.06.01	1510		12	0.05	27	5	1	2	4	41	7	18	34	1.7	S1	6.0	
79.07.02	1315		7	0.09	14	1	2	4	0	13	27	53	7	0.4	S1	6.0	
80.06.18	1945		3	0.08	11									0.3	S3	6.0	

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Dagsetn.	Klukka	kl/s		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd				Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Fossá í Berufirði, Eyjólfsstöðum																	
81.05.06	1305	1.65	13	0.02	29	0	1	2	11	0	4	14	82	0.2	S3	6.0	
81.08.09	2345	18.5	11	0.20	16	0	2	3	6	4	17	24	55	0.5	S1	5.0	
82.08.15	1435	4.00	25	0.10	15	4	4	17	1	14	16	66	4	1.2	S1	6.0	
82.08.16	1320	30.5	5	0.15	27									0.6	S1	6.0	
84.06.04	1820	22.7	4	0.09	7	0	1	3	0	0	20	75	5		S1	6.0	K
MEDALTAL	8	15.1	10	.10	18												
S-SÝNA 1979-84																	
Hamarsá í Hamarsfirði, Hamri																	
75.07.09	1700	45.0	21	0.94	10	0	5	8	8	0	23	37	40	0.2	S1	4.0	C
77.08.11	1615		478		26	81	163	210	24	17	34	44	5	1.0	S1	4.0	
78.11.08	1230	14.4	1	0.01	25									0.2	S1	3.0	
79.04.27	1050	5.00	0	0.00	32										S1		C
79.06.01	1240		10		28	0	1	2	6	0	14	23	63		S1		AB
79.07.02	1420		7		16	0	2	5	0	2	27	66	5	0.3	S1	6.0	K
79.07.27	1350		15		15	2	4	6	3	15	25	37	23	0.8	S1	5.0	K
80.06.19	1605		24		21	1	5	11	7	3	22	45	30	0.5	S3	6.0	
81.05.07	0300		5		32									1.0	S3	6.0	
81.08.09	2255	40.0	14	0.56	10	4	3	2	5	32	18	14	36	2.2	S1	5.0	C
82.08.16	1420	70.0	18	1.26	31	3	7	8	0	17	38	45	0	0.5	S1	6.0	C
84.06.05	1200		89		24	41	31	17	0	46	35	19	0	1.2	S3	6.0	
MEDALTAL	12		57		23												
S-SÝNA 1975-84																	
Geithellnaá, Geithellnum																	
75.07.09	1550	36.0	10	0.36	12	0	3	3	4	1	30	28	41	0.3	S1	4.0	B
77.08.11	1700	148	512	75.78	22	77	205	210	20	15	40	41	4	1.5	S1	4.0	
78.11.08	1130	26.6	6	0.16	20									0.3	S1	3.0	
79.04.27	1030	3.01	5	0.02	39	0	2	3	0	0	32	65	3	0.2	S1		BC
79.06.01	1210	9.24	8	0.07	35	1	2	3	3	8	22	37	33	0.3	S1	6.0	AK
79.07.02	1515	27.4	4	0.11	18									0.3	S1	6.0	
79.07.27	1310	17.9	12	0.21	15	1	2	6	4	8	14	48	30	0.7	S1	5.0	
79.08.11	1325	15.0	9	0.13	23	2	5	3	0	19	50	30	1	0.4	S1	6.0	
80.06.19	1500	61.2	6	0.37	14	1	3	2	0	13	50	35	2	0.5	S3	6.0	B
81.05.07	1210	3.91	4	0.02	30										S3	6.0	
81.07.09	1345	13.9	10	0.14	15	2	2	4	3	22	16	36	26	0.6	S1	9.0	
81.08.09	2155	22.9	24	0.55	9	2	6	13	3	10	24	53	13	0.6	S1	5.0	
82.08.16	1530	32.8	12	0.39	15	2	5	5	0	17	38	45	0	0.8	S1	6.0	
84.06.05	0905	45.9	12	0.55	39	0	3	8	1	0	26	68	6	0.2	S3	6.0	K
MEDALTAL	14	33.1	45	5.63	22												
S-SÝNA 1975-84																	
Hofsá í Alftafirði, Flugustöðum																	
77.08.11	1720	300	828	248.40	33	83	339	323	83	10	41	39	10	2.4	S1	4.0	C
79.06.01	1140		15		39	4	8	3	0	29	51	17	3	0.8	S1	6.0	
79.07.02	1530		4		24									0.3	S1	6.0	
79.07.27	1230		12		27	2	5	5	0	14	42	41	3	0.5	S1	5.0	
80.06.19	1000		16		28	1	4	8	2	9	24	52	15	0.5	S3	6.0	
81.07.09	1450	13.0	11	0.14	36	0	1	4	6	0	8	37	55	0.2	S1	9.0	C
81.08.09	2120	33.0	18	0.59	27	1	3	14	0	4	18	78	0	0.5	S1	5.0	ABC
81.08.29	1700	12.0	45	0.54	35	16	16	11	2	35	35	25	5	0.9	S1	5.0	C
82.08.16	1610	32.0	12	0.38	21	4	3	5	0	31	21	44	4	0.8	S1	6.0	C
84.06.05	1025		2		41									0.2	S1	6.0	
MEDALTAL	10		96		31									0.7			
S-SÝNA 1977-84																	
Jökulsá í Lóni, Brekku																	
74.08.14	1030	86.0	155	13.33	23	17	12	88	37	11	8	57	24	0.8	S1	4.0	C
75.04.25	1000	38.0	16	0.61	46	5	3	3	5	30	20	17	33	0.5	S1	4.0	C
75.07.09	1430	68.0	408	27.74	42	65	53	180	110	16	13	44	27	1.0	S1	4.0	C
76.02.19	1120	80.0	65	5.20	66	18	13	28	6	28	20	43	9	0.9	S1		C
76.04.23	1040	37.0	30	1.11	49	14	7	7	2	48	22	22	8	0.8	S1		C
76.05.18	1215	39.0	86	3.35	40	45	13	14	15	52	15	16	17	0.9	S1	4.0	C
76.06.24	1150	85.0	825	70.13	33	223	347	231	25	27	42	28	3	1.4	S1	4.0	C
76.08.24	1545	65.0	73	4.74	36	7	12	28	26	10	16	39	35	1.4	S1	4.0	C
76.08.25	0520	60.0	64	3.84	41	8	15	28	13	13	24	43	20	1.0	S1	4.0	C
76.09.17	0930	43.0	97	4.17	47	4	13	52	28	4	13	54	29	0.5	S1	4.0	C
76.10.06	1200	50.0	119	5.95	40	15	20	51	32	13	17	43	27	0.5	S1	4.0	C
77.08.11	1800	550	6779	3728.45	68	678	2712	2712	678	10	40	40	10	1.8	S1	4.0	C

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		Dagsetn.	Klukka		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd				Mr	ML
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá í Lóni, Brekku																	
77.09.01	1430	30.0	103	3.09	59	4	29	42	28	4	28	41	27	0.3	S1	3.0	C
77.12.10	1015	23.0	32	0.74	45	1	4	15	12	4	12	47	37	0.6	S1	5.0	C
78.03.30	1735	24.0	6	0.14	56	2	2	2	0	33	37	30	0	0.5	S1	4.0	C
78.05.07	1040	29.0	70	2.03	42	13	24	28	6	18	34	40	8	0.7	S1	4.0	C
78.06.21	1540	10.0	59	0.59	50	6	7	29	17	11	12	49	28	0.7	S1	4.0	C
78.08.21	1950	80.0	994	79.52	53	149	239	437	169	15	24	44	17	1.4	S1	4.0	C
78.09.15	1920	25.0	36	0.90	46	9	11	10	5	26	31	29	14	0.8	S1	4.0	C
78.10.05	1530	25.0	11	0.28	55	1	3	5	3	5	25	47	23	0.3	S1	4.0	CAK
78.11.08	1010	40.0	57	2.28	50	11	13	26	6	20	23	46	11	0.4	S1	3.0	C
79.04.04	1810		15		64	3	5	8	0	18	30	52	0	0.6	S1	4.0	
79.04.27	0925	5.00	9	0.04	62	1	3	2	4	10	30	20	40	0.4	S1	4.0	AKC
79.06.01	1025	28.0	36	1.01	55	19	10	7	0	53	27	19	1	0.7	S1	6.0	C
79.07.02	1640	24.0	116	2.78	37	86	7	21	2	74	6	18	2	2.0	S1	6.0	C
79.07.27	1125	26.0	82	2.13	34	7	13	49	12	9	16	60	15	0.8	S1	5.0	C
79.08.11	1415	26.0	41	1.07	37	8	12	13	7	20	30	32	18	0.5	S1	6.0	C
80.06.14	2050	37.0	190	7.03	26	46	38	78	29	24	20	41	15	0.7	S1	4.0	C
80.08.10	2320	127	1687	214.25	45	152	877	557	101	9	52	33	6	1.3	S1	4.0	C
80.09.09	2105		20		45	1	5	9	5	3	25	46	26	0.3	S1	4.0	AK
81.06.04	1940	25.0	49	1.23	40	12	10	16	12	24	20	32	24	0.6	S1	6.0	C
81.07.09	1645	46.0	79	3.63	39	0	9	42	28	0	11	53	36	0.2	S1	5.0	C
81.08.09	1930		547		50	16	93	241	197	3	17	44	36	0.9	S1	4.0	
81.08.29	1400		566		60	17	96	317	136	3	17	56	24	0.6	S1		
81.09.26	0945		130		43	4	47	60	20	3	36	46	15	0.5	S1	5.0	
82.04.14	2100		9		59	2	2	3	1	23	27	35	15	1.2	S1	6.0	AK
82.06.13	2345	38.0	42	1.60	46	4	6	19	13	9	15	46	30	0.5	S1	5.0	C
82.08.15	1120	21.0	44	0.92	33	6	7	22	9	13	16	51	20	0.6	S1	6.0	C
83.04.13	0925	9.00	40	0.36	45	10	12	16	2	24	30	41	5	0.5	S1	6.0	C
83.05.27	1800		6		62	3	3	0	0	55	42	3	0	0.8	S1	6.0	
83.06.29	2100	90.0	467	42.03	37	140	140	145	42	30	30	31	9	1.8	S1	4.0	C
83.07.28	1000	75.0	197	14.77	45	4	30	110	53	2	15	56	27	0.9	S1	5.0	C
83.09.15	1530		23		51	4	2	11	6	17	8	47	28	1.2	S1	5.0	
84.03.29	1820	5.00	7	0.04	56	0	1	5	1	0	15	75	10	0.2	S1	6.0	C
84.06.29	1230	46.0	174	8.00	13	40	24	73	37	23	14	42	21	1.8	S1	4.0	C
84.08.17	1310		200		41	12	58	92	38	6	29	46	19	0.9	S1	5.0	
85.02.13	1420		67		77	9	19	32	6	14	29	48	9	0.6	S3	9.0	DK
85.06.15	1545		27		44	5	3	16	3	18	11	60	11	0.6	S1	6.0	
85.07.22	2030	50.0	134	6.70	26	35	39	44	16	26	29	33	12	1.2	S1	6.0	C
85.07.22	2100	50.0	116	5.80	31	20	35	46	15	17	30	40	13	0.8	S1	4.0	C
85.08.21	1500	110	345	37.95	27	35	131	135	45	10	38	39	13	0.9	S1	4.0	C
86.06.11			42		43	12	13	15	2	28	32	36	4	0.8	S1		
88.06.09	0945	50.0	245	12.25	33	15	54	115	61	6	22	47	25	0.9	S1	6.0	C
MEDALTAL	53		299		45	38	101	120	40	18	23	41	18	0.8			
S-SÝNA	1974-88					139		160		42		58					
Hornafjarðarfljót við brú																	
75.07.09	1145	36.0	298	10.73	66	9	18	161	110	3	6	54	37	0.5	S1	4.0	C
77.09.01	1715	35.0	284	9.94	69	11	40	111	122	4	14	39	43	0.5	S1	3.0	C
79.05.31	1700	8.00	60	0.48	57	2	10	14	35	3	16	23	58	0.5	S1	6.0	C
79.07.03	0950	35.0	217	7.59	65	13	13	80	111	6	6	37	51	1.4	S1	6.0	C
82.08.14	2220	68.0	216	14.69	41	63	19	76	58	29	9	35	27	1.0	S1	6.0	C
90.05.31	2115		155		64	0	6	57	91	0	4	37	59	0.3	S1	6.0	I
90.06.27	2400		259		65	5	16	132	106	2	6	51	41	0.6	S1	6.0	I
90.06.28	1230		233		71	9	16	91	117	4	7	39	50	0.8	S1	6.0	I
MEDALTAL	8		215		62	14	17	90	94	6	9	39	46	0.7			
S-SÝNA	1975-90					31		184		15		85					
Hornafjarðarfljót, kvísl úr Suðurjökli neðan lóns																	
90.06.21	1115		133		50	0	1	27	105	0	1	20	79	0.1	S3	6.0	
Hornafjarðarfljót, kvísl úr Suðurjökli upp við jökul																	
90.06.21	1040		118		40	0	4	47	67	0	3	40	57	0.2	S3	6.0	
Djúpá á Mýrum, Tjörn																	
79.07.24	1500	4.20	2069	8.69	23	517	1200	310	41	25	58	15	2	1.5	S3		
80.06.14	1930	9.00	54	0.49	27	1	4	22	28	1	7	40	52	0.7	S1	4.0	C
80.08.11	1135		113		32	17	26	54	16	15	23	48	14	0.5	S1	4.0	
81.06.04	2120	1.10	48	0.05	44	2	7	5	34	4	15	11	70	0.3	S1	6.0	C
81.08.10	1200	54.0	731	39.47	23	95	358	241	37	13	49	33	5	0.8	S1	5.0	C
90.06.28	1200		63		46	0	3	21	39	0	4	34	62		S1	6.0	
MEDALTAL	6		513		33	105	266	109	32	10	26	30	34				
S-SÝNA	1979-90					372		141		36		64					

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.
		Dagsetn.	Klukka	kl/s		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd		Mr	Ml	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hólmsá á Mýrum, Hólmi																	
75.07.09	1100	27.0	481	12.99	59	24	154	183	120	5	32	38	25	0.6	S1	4.0	C
76.07.21	2120	22.0	583	12.83	39	99	251	187	47	17	43	32	8	0.9	S1	4.0	C
76.08.24	1415	25.0	287	7.18	26	57	86	98	46	20	30	34	16	0.7	S1	4.0	C
76.08.25	0710	25.0	213	5.32	24	21	77	89	26	10	36	42	12	0.8	S1	4.0	C
77.09.02	1030	19.0	131	2.49	37	10	22	64	34	8	17	49	26	0.6	S1	3.0	C
80.06.14	1815	21.0	375	7.88	33	45	116	150	64	12	31	40	17	1.3	S1	4.0	C
80.08.10	1940	51.0	1575	80.33	40	47	772	583	173	3	49	37	11	0.5	S1	4.0	C
81.06.05	1020	23.0	163	3.75	53	2	15	75	72	1	9	46	44	0.5	S1	6.0	C
81.07.09	2110	54.0	458	24.73	47	27	188	188	55	6	41	41	12	0.8	S1	5.0	C
81.08.08	1910		2664		51	293	1279	852	240	11	48	32	9	1.1	S1	4.0	C
81.08.10	1300	214	2711	580.15	52	190	1735	651	136	7	64	24	5	1.8	S1	5.0	C
82.08.14	2100	58.0	272	15.78	34	68	76	84	44	25	28	31	16	0.9	S1	6.0	C
MEDALTAL	12		826		41	74	398	267	88	10	36	37	17	0.9			
S-SÝNA 1975-82						471		355		46		54					
Hólmsá á Mýrum við upptök																	
76.07.22	1930	10.0	168	1.68	8	5	54	96	13	3	32	57	8	0.5	S3		C
Fláajökull við upptök Hólmsár																	
76.07.22	1915		78		0	6	38	34	0	8	49	43	0	0.5	J2		
Kolgríma, Skálafelli																	
70.04.23	1000	4.00	114	0.46	45	0	2	27	84	0	2	24	74		S3	6.0	
74.05.20	2200	770	971	747.67	56	10	301	447	214	1	31	46	22	0.5	S3	6.0	J
74.05.21	1020	226	550	124.30	55	0	61	308	182	0	11	56	33	0.2	S3	6.0	J
74.05.21	2130	101	428	43.23	50	0	13	244	171	0	3	57	40	0.3	S3	6.0	J
74.05.22	1340	77.6	358	27.78	50	32	25	154	147	9	7	43	41	1.2	S3	6.0	J
74.08.13	1910	109	122	13.30	29	1	6	81	34	1	5	66	28	0.8	S1	3.0	
75.04.24	2000	10.4	102	1.06	46	0	2	28	72	0	2	27	71		S1	3.0	
75.07.08	2200	86.4	234	20.22	44	5	33	131	66	2	14	56	28	1.2	S1	3.0	
75.07.22	2100	390	553	215.67	35	22	182	254	94	4	33	46	17	1.0	S3	6.0	J
75.07.23	0800	660	510	336.60	38	36	163	214	97	7	32	42	19	1.0	S3	6.0	J
76.02.19	1345	13.4	205	2.75	71	0	0	64	141	0	0	31	69		S1		
76.04.22	1830	4.00	56	0.22	54	0	4	12	39	0	8	22	70	0.2	S1		
76.05.17	2020	17.0	88	1.50	41	0	5	33	50	0	6	37	57	0.2	S1	4.0	
76.06.23	1600	24.5	96	2.35	49	3	10	45	38	3	10	47	40	0.7	S1		
76.07.21	2140	86.4	178	15.38	38	36	16	78	48	20	9	44	27	2.1	S1	3.0	
76.08.24	1315	52.6	80	4.21	37	1	10	42	28	1	12	52	35	0.3	S1	4.0	
76.08.25	0835	47.3	57	2.70	31	1	9	28	20	1	15	49	35	0.4	S1		
76.09.17	1140	20.0	67	1.34	28	0	13	34	19	0	20	51	29	0.3	S2	4.0	
76.10.05	2110	101	312	31.51	35	3	22	125	162	1	7	40	52	0.9	S1		
77.08.11	2250	188	1635	307.38	53	16	262	834	523	1	16	51	32	0.5	S2	3.0	
77.09.02	1105	23.0	140	3.22	33	0	14	69	57	0	10	49	41	0.2	S2	3.0	
77.12.10	1130	7.20	113	0.81	47	2	7	27	77	2	6	24	68	0.8	S1	5.0	
78.03.30	1510	4.00	52	0.21	49	2	4	7	40	4	7	13	76	0.5	S2	4.0	
78.05.06	1445	17.0	100	1.70	43	10	8	46	36	10	8	46	36	0.8	S1	4.0	
78.06.21	1350	30.5	126	3.84	56	5	6	52	63	4	5	41	50	1.0	S1	4.0	
78.08.22	1025	74.7	637	47.58	57	13	166	261	197	2	26	41	31	1.2	S1	4.0	
78.09.16	0910	17.0	91	1.55	26	5	9	39	38	5	10	43	42	1.4	S1	4.0	
78.10.05	1330	7.50	82	0.62	38	11	3	27	41	13	4	33	50	1.1	S1	4.0	
79.04.04	1645	3.70	100	0.37	50	27	6	12	55	27	6	12	55	1.0	S1	4.0	
79.04.26	1710	5.21	68	0.35	54	3	2	10	52	5	3	15	77	0.8	S1		
79.05.31	1615	13.1	105	1.38	70	1	5	30	68	1	5	29	65	0.5	S1	6.0	
79.07.03	1020	46.8	118	5.52	63	24	9	31	54	20	8	26	46	3.0	S1	6.0	
79.07.26	1950	59.1	118	6.97	34	5	21	51	41	4	18	43	35	0.7	S1	5.0	
79.08.11	1600	66.7	130	8.67	30	18	21	42	49	14	16	32	38	0.5	S1	6.0	
79.10.20	0930	17.5	186	3.26	52	2	6	65	113	1	3	35	61	0.6	S1	5.0	
80.06.14	1740	70.0	122	8.54	40	9	22	52	39	7	18	43	32	0.7	S1	4.0	
80.08.10	1925	125	217	27.13	21	41	30	106	39	19	14	49	18	3.9	S1	4.0	
80.09.09	1845	61.8	156	9.64	22	25	28	53	50	16	18	34	32	1.5	S1	4.0	
81.06.05	1110		120		56	0	5	41	74	0	4	34	62	0.2	S1	6.0	
81.07.09	2300		110		42	0	11	54	45	0	10	49	41	0.3	S1	5.0	
81.08.08	1830		434		41	26	65	239	104	6	15	55	24	1.3	S1	4.0	
81.08.29	0230		131		41	4	12	67	48	3	9	51	37	0.6	S1	3.0	
81.09.26	1110		91		29	2	18	44	27	2	20	48	30	0.4	S1	4.0	
82.04.15	1040		91		37	0	5	58	27	0	6	64	30	0.3	S1	6.0	
82.06.14	1410		139		46	3	7	47	82	2	5	34	59	0.8	S1	5.0	
82.08.14	2000		302		39	63	48	127	63	21	16	42	21	2.1	S1	4.0	J
83.04.13	1120		164		47	0	3	34	126	0	2	21	77	0.2	S1	6.0	
83.05.28	1100		141		40	0	1	34	106	0	1	24	75		S1	5.0	
83.06.29	1825		162		45	0	21	66	75	0	13	41	46	0.1	S1	4.0	

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Kolgríma, Skálafelli																	
83.07.28	1240		128		38	1	13	67	47	1	10	52	37	1.2	S1	4.0	
83.09.15	1355		54		39	0	5	32	17	0	9	60	31	0.1	S1	5.0	
84.03.29	1620		105		51	0	3	21	81	0	3	20	77	0.3	S2	6.0	
84.06.29	1015		182		27	13	22	75	73	7	12	41	40	0.8	S1	4.0	
84.06.29	1030		128		31	0	4	69	55	0	3	54	43		S3	6.0	R
84.08.17	1610		165		29	30	48	59	28	18	29	36	17	0.8	S1	3.0	
MEDALTAL	55		219		43	9	33	96	80	5	11	40	44				
S-SÝNA 1970-84						42		177		16		84					
Kolgríma við upptök																	
76.07.22	1620		55		0	14	21	20	0	25	38	37	0	0.8	J2		
Steinavötn við brú																	
75.07.08	2125	18.0	165	2.97	46	10	46	92	17	6	28	56	10	0.6	S1	4.0	C
Stemma á Breiðamerkursandi við brú																	
75.07.08	2040	10.0	157	1.57	38	0	3	83	71	0	2	53	45	0.4	S1	4.0	KC
77.09.02	1150	8.00	333	2.66	48	13	30	110	180	4	9	33	54	0.6	S1	3.0	C
77.12.10	1220	8.00	161	1.29	40	0	2	34	126	0	1	21	78	0.3	S1	5.0	C
80.06.14	1600	7.00	158	1.11	43	0	3	46	109	0	2	29	69	0.2	S1	4.0	C
80.08.10	1820	14.0	202	2.83	42	0	6	61	135	0	3	30	67	0.3	S1	4.0	C
81.06.05	1230	2.50	211	0.53	48	0	4	57	150	0	2	27	71	0.2	S1	6.0	C
81.08.10	1435	40.0	263	10.52	37	0	3	108	153	0	1	41	58	0.5	S1	5.0	C
81.08.29	0100	35.0	240	8.40	46	7	2	91	139	3	1	38	58	2.5	S1	5.0	C
82.08.14	1900		383		59	0	4	123	257	0	1	32	67	0.2	S1	6.0	
83.05.28	1445	6.00	167	1.00	45	0	0	30	137	0	0	18	82		S1	5.0	C
90.06.28	1530	10.9	118	1.29	50	0	2	39	77	0	2	33	65	1.5	S1	6.0	
MEDALTAL	11		218		45	2	5	71	139	1	2	32	65				
S-SÝNA 1975-90						7		210		3		97					
Jökulsá á Breiðamerkursandi við brú																	
75.07.08	2000		10		4000	1	6	4	0	5	55	40	0	0.7	S1	4.0	ABU
76.07.23	1010	220	8	1.76	973	0	5	3	0	0	60	40	0	0.2	S1	3.0	BCU
79.05.31	1505		63		7330	4	5	49	5	7	8	77	8	0.6	S1		UK
79.07.03	1105		23		3810	2	5	16	0	7	23	70	0	0.5	S1	6.0	UAK
79.07.25	1700	203	43	8.73	1933	0	6	9	28	0	13	22	65	0.2	S3		UAK
81.07.09	2355		85		3693	0	3	47	36	0	3	55	42	0.2	S1	5.0	U
81.08.10	1535		30		817	0	5	23	2	0	17	77	6	0.3	S1	5.0	
81.08.29	0020		38		398	0	3	29	6	0	7	76	17	0.2	S1	6.0	
MEDALTAL	8		38		2869	1	5	23	10	2	23	57	17	0.4			
S-SÝNA 1975-81						5		32		26		74					
Fjallsá við brú																	
74.08.13	1710	50.0	225	11.25	26	0	2	124	99	0	1	55	44		S1	4.0	C
75.04.24	1900	21.0	136	2.86	62	0	1	27	107	0	1	20	79		S1	4.0	C
75.07.08	1910	67.0	257	17.22	41	0	10	144	103	0	4	56	40	0.6	S1	4.0	C
76.07.23	1110	60.0	146	8.76	40	0	3	82	61	0	2	56	42	0.1	S1	3.0	C
76.08.24	1200	45.0	300	13.50	37	0	15	162	123	0	5	54	41		S1	4.0	C
76.08.25	0845	35.0	260	9.10	37	0	5	143	112	0	2	55	43	0.3	S1		C
77.09.02	1215	25.0	202	5.05	55	18	18	111	55	9	9	55	27	0.5	S1	3.0	C
79.05.31	1435		119		59	4	1	23	92	3	1	19	77	0.5	S1	6.0	
79.07.03	1125		106		50	0	6	36	64	0	6	34	60	0.2	S1	6.0	
MEDALTAL	9		195		45	2	7	95	91	1	3	45	50				
S-SÝNA 1974-79						9		185		5		95					
Fjallsá við brú																	
76.07.23	1100		115		0	29	60	23	3	25	52	20	3	0.8	J2		
Hrúta í Örafum við brú																	
75.07.08	1900	17.0	1093	18.58	56	251	383	350	109	23	35	32	10	1.2	S1	4.0	C
Kvíá í Örafum við brú																	
68.07.27	1900	35.0	1751	61.28	124	0	263	1173	315	0	15	67	18		S1		I
70.04.23	2100	1.50	406	0.61	140	0	4	73	329	0	1	18	81		S1		I
74.08.13	1615	8.00	622	4.98	117	0	19	373	230	0	3	60	37	0.4	S1	4.0	IC
75.04.24	1835	3.00	5143	15.43	204	0	206	2880	2057	0	4	56	40	0.3	S1	4.0	IC
75.05.17	1130	5.00	1568	7.84	205	0	47	721	800	0	3	46	51		S1	4.0	IC
75.07.08	1840	25.0	1262	31.55	112	0	215	757	290	0	17	60	23	1.0	S1	4.0	IC
76.02.19	1510	2.00	636	1.27	132	19	70	312	235	3	11	49	37	0.8	S1		IC

Tekið	Rennsli	Svifaur		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð	Ath.		
		kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr				Mr	Lr
Dagsetn.	Klukka	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Kvíá í Örafum við brú																	
76.04.22	1730	2.00	217	0.43	114	0	39	111	67	0	18	51	31	0.2	S1		IC
76.05.17	1845	4.00	802	3.21	111	0	104	449	249	0	13	56	31	0.3	S1	4.0	IC
76.06.23	1500	3.00	421	1.26	82	21	122	194	84	5	29	46	20	1.0	S1	4.0	C
76.07.24	1220	3.00	455	1.37	90	23	55	291	86	5	12	64	19	0.9	S1	3.0	C
76.08.24	1135	4.00	422	1.69	67	21	139	215	46	5	33	51	11	0.6	S1	4.0	C
76.08.25	1025	3.00	274	0.82	75	11	77	151	36	4	28	55	13	0.6	S1	4.0	C
76.09.16	1700	3.00	250	0.75	75	8	28	138	78	3	11	55	31	0.4	S1	4.0	C
77.08.11	2400	15.0	5498	82.47	127	495	1539	2694	770	9	28	49	14	1.6	S1	3.0	IC
77.09.02	1240	4.00	459	1.84	124	5	32	285	138	1	7	62	30	0.3	S1	3.0	IC
77.11.04	1610	2.00	186	0.37	135	0	2	78	106	0	1	42	57	0.3	S1	3.0	IC
77.12.10	1250	3.00	294	0.88	147	0	6	123	165	0	2	42	56	0.5	S1	5.0	IC
78.03.30	1315	3.00	134	0.40	145	0	4	36	94	0	3	27	70	0.3	S1	6.0	IC
78.05.06	1340	9.00	568	5.11	125	11	170	273	114	2	30	48	20	0.5	S1	4.0	IC
78.06.21	1230	2.00	415	0.83	118	4	12	203	195	1	3	49	47	0.6	S1	4.0	IC
78.08.10	1355	5.00	299	1.50	73	6	24	164	105	2	8	55	35	0.5	S1	4.0	C
78.08.22	1150	5.00	1082	5.41	93	0	119	671	292	0	11	62	27	0.4	S1	4.0	C
78.09.16	1010	5.00	289	1.45	94	12	9	150	118	4	3	52	41	1.8	S1	4.0	C
78.10.05	1300	4.00	342	1.37	105	10	7	144	181	3	2	42	53	1.4	S1	4.0	C
78.11.07	1720	6.00	370	2.22	135	0	4	144	222	0	1	39	60	0.3	S1	3.0	IC
79.02.16	1715	2.00	81	0.16	218	0	2	2	77	0	2	3	95	0.2	S1	6.0	IC
79.04.04	1535	2.50	269	0.67	169	0	0	32	237	0	0	12	88	0.2	S1	4.0	IC
79.04.26	1600	2.00	208	0.42	177	2	4	35	166	1	2	17	80	0.6	S1		IC
79.05.31	1415	3.00	506	1.52	159	5	5	61	435	1	1	12	86	0.5	S1	6.0	IC
79.07.03	1140	10.0	1335	13.35	154	0	27	721	587	0	2	54	44	0.2	S1	6.0	IC
79.07.26		12.0	616	7.39	118	6	31	351	228	1	5	57	37	0.8	S1	5.0	IC
79.08.11	1645	14.0	444	6.22	96	0	18	222	204	0	4	50	46	0.6	S1	6.0	IC
79.10.20	1030	5.00	212	1.06	114	2	6	104	100	1	3	49	47	1.0	S1	5.0	IC
80.06.14	1525	15.0	409	6.14	105	4	33	254	119	1	8	62	29	0.7	S1	4.0	IC
80.08.10	1730	33.0	630	20.79	79	0	38	416	176	0	6	66	28	1.3	S1	4.0	C
80.09.09	1725		424		81	21	68	225	110	5	16	53	26	0.7	S1	4.0	
81.06.05	1415	7.10	924	6.56	182	0	9	434	480	0	1	47	52	0.2	S1	6.0	IC
81.07.10	0045	11.0	823	9.05	175	0	8	444	370	0	1	54	45	0.2	S1	5.0	IC
81.08.08	1630	71.0	4236	300.76	184	0	635	2711	890	0	15	64	21	1.0	S1	4.0	IC
81.08.28	2325	27.0	1014	27.38	73	0	132	679	203	0	13	67	20	0.3	S1	5.0	C
81.09.26	1220	18.0	553	9.95	67	0	61	371	122	0	11	67	22	0.2	S1	5.0	C
82.04.15	1150	5.00	340	1.70	124	0	7	211	122	0	2	62	36		S1	6.0	C
82.08.14	1815		186		87	0	17	112	58	0	9	60	31	0.5	S1	6.0	
83.05.28	1530	3.70	196	0.73	105	0	2	74	120	0	1	38	61	0.3	S1	5.0	IC
83.06.29	1650	8.00	427	3.42	89	0	4	252	171	0	1	59	40		S1	4.0	IC
83.07.28	1350	14.0	484	6.78	85	0	19	315	150	0	4	65	31	0.1	S1	4.0	C
83.09.15	1255	4.50	165	0.74	93	0	7	102	56	0	4	62	34	0.2	S1	5.0	C
84.03.29	1420		334		173	0	17	150	167	0	5	45	50	0.4	S1	6.0	I
84.08.17	1740	17.0	473	8.04	81	5	33	303	132	1	7	64	28	0.6	S1		IC
MEDALTAL	50		789		121		14	90	428	258	1	8	50	41			
S-SÝNA 1968-84							104		685		10		90				
Skeiðará, Markósi																	
72.03.26	1400		9667		331	97	5220	4157	193	1	54	43	2	1.0	S3		GL
76.09.20	1310	3100	3151	9768.10	275	158	1071	1796	126	5	34	57	4	0.5	S3	6.0	G
Skeiðará 10 km neðan brúar																	
76.09.17	1900	1700	6311	10728.70	280	1452	3156	1578	126	23	50	25	2	2.4	S3	6.0	GR
76.09.18	1855	2100	7325	15382.50	273	1905	3516	1758	147	26	48	24	2	1.2	S3	6.0	GR
76.09.19	1730	2300	8781	20196.30	283	2810	3776	2020	176	32	43	23	2	4.5	S3	6.0	GR
76.09.20	1300	3200	8761	28035.20	296	2628	4205	1752	175	30	48	20	2	1.8	S3	6.0	GR
76.09.21	1810	4400	3360	14784.00	282	202	1478	1546	134	6	44	46	4	1.0	S3	6.0	GRS
76.09.22	1720	3300	5474	18064.20	269	712	3120	1533	109	13	57	28	2	2.3	S3	6.0	GR
76.09.23	1345	2100	4435	9313.50	250	1109	1996	1242	89	25	45	28	2	2.9	S3	6.0	GR
76.09.24	1040	1100	1198	1317.80	181	72	551	503	72	6	46	42	6	0.7	S3	6.0	GR
MEDALTAL	7	2257	6041	14719.74	262	1527	2903	1484	128	22	48	27	3	2.3			
S-SÝNA 1976						4429		1611		70		30					
Skeiðará, brúarstaði																	
68.07.25	1900	265	3691	978.11	64	997	2030	554	111	27	55	15	3	2.0	S1		
72.03.21	1530	1800	5179	9322.20	324	155	2952	1916	155	3	57	37	3	2.3	S3		GR
72.03.21	1800	1900	9163	17409.70	376	367	5406	3115	275	4	59	34	3	2.1	S3		G99
72.03.21	1810	1900	6755	12834.50	357	203	3715	2634	203	3	55	39	3	0.9	S3		G99
72.03.21	1815	1900	6437	12230.30	350	386	3412	2510	129	6	53	39	2	1.1	S3		G99
72.03.23	1400	3900	5687	22179.30	334	227	3469	1877	114	4	61	33	2	1.1	S3		GR
72.03.25	1710	3200	3138	10041.60	297	94	2008	941	94	3	64	30	3	2.2	S3		GR
72.03.25	1745	3200	11921	38147.20	313	1431	7868	2384	238	12	66	20	2	1.3	S3		G99

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr					
Dagsetn.	Klukka	kl/s	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skeiðará, brúarstaði																	
72.03.25	1750	3200	8026	25683.20	336	241	5297	2247	241	3	66	28	3	1.1	S3		G99
MEDALTAL																	
9	2363	6666	16536.24	306	456	4018	2020	173	4473	7	60	31	3	1.6			
S-SÝNA 1968-72																	
											67		33				
Skeiðará við brú																	
74.06.22		80.0	1757	140.56	49	264	861	457	176	15	49	26	10	1.3	S1		
74.06.27	2055	80.0	2026	162.08	67	446	932	446	203	22	46	22	10	1.4	S1		C
74.07.03	1830	158	2405	379.99	85	505	1034	529	337	21	43	22	14	1.5	S1		C
74.07.12	1315	235	2266	532.51	78	657	884	431	295	29	39	19	13	2.7	S1		C
74.07.17	1805	100	2923	292.30	70	1023	1228	468	205	35	42	16	7	2.3	S1		C
74.07.23	2330	170	1997	339.49	67	679	719	399	200	34	36	20	10	2.5	S1		C
74.08.13	1415	240	2915	699.60	74	1253	1020	408	233	43	35	14	8	4.5	S1		C
74.08.22	1140	250	1986	496.50	78	636	794	338	218	32	40	17	11	2.4	S1		C
74.10.02	1420	38.0	414	15.73	103	33	186	137	58	8	45	33	14	1.1	S1		C
74.10.24	1800	52.0	947	49.24	71	208	170	294	275	22	18	31	29	1.0	S1		C
74.11.25	1815	22.0	201	4.42	79	4	40	88	68	2	20	44	34	0.5	S1		C
75.02.11	1520		145		77	32	17	38	58	22	12	26	40	1.1	S1		
75.02.27	1450		906		72	72	317	290	227	8	35	32	25	0.6	S1	4.0	
75.03.26	1100	6.00	101	0.61	97	1	4	34	62	1	4	34	61	0.4	S1	4.0	C
75.04.18	2000	8.00	259	2.07	93	23	60	98	78	9	23	38	30	0.5	S1	4.0	C
75.04.24	1735	10.0	276	2.76	90	25	55	94	102	9	20	34	37	0.8	S1	4.0	C
75.05.07	2200	32.0	353	11.30	77	71	85	85	113	20	24	24	32	1.0	S1		C
75.05.17	1030	30.0	154	4.62	69	8	12	49	85	5	8	32	55	0.8	S1		C
75.05.31	1800	33.0	479	15.81	82	81	125	139	134	17	26	29	28	1.1	S1	3.0	C
75.06.11	1710	80.0	1203	96.24	68	241	445	301	217	20	37	25	18	2.5	S1	4.0	C
75.06.25	2000	215	1520	326.80	81	137	684	395	304	9	45	26	20	1.0	S2		
75.06.28	1200	193	999	192.81	53	170	529	250	50	17	53	25	5	1.0	S1	4.0	C
75.07.08	1445	260	1647	428.22	79	280	659	478	231	17	40	29	14	1.9	S1	4.0	C
75.08.21	1300		1710		55	513	684	359	154	30	40	21	9	2.5	S1	4.0	
75.09.04	2000		1385		51	526	499	249	111	38	36	18	8	1.1	S1	3.0	
75.10.29	1130		688		66	179	172	220	117	26	25	32	17	2.6	S1	4.0	
76.02.18	1820	25.0	2172	54.30	98	521	413	695	543	24	19	32	25	1.5	S1		C
76.03.25	1250	27.0	184	4.97	86	28	44	72	40	15	24	39	22	1.1	S1	4.0	C
76.04.22	1605	25.0	208	5.20	77	23	44	67	75	11	21	32	36	1.6	S1		C
76.05.17	1620	30.0	376	11.28	71	56	132	94	94	15	35	25	25	1.2	S1	4.0	C
76.06.03	1235	68.0	495	33.66	75	59	104	198	134	12	21	40	27	0.9	S1		C
76.06.23	1255	109	1142	124.48	76	160	560	308	114	14	49	27	10	1.6	S1	4.0	C
76.07.13	1700	418	1784	745.71	57	303	946	410	125	17	53	23	7	3.3	S3		
76.07.24	1700	170	2533	430.61	54	1140	937	329	127	45	37	13	5	1.7	S1		C
76.08.05	1645	125	2260	282.50	83	904	859	339	158	40	38	15	7	3.5	S1	4.0	C
76.08.24	0830	170	1825	310.25	72	621	748	310	146	34	41	17	8	2.5	S1	4.0	C
76.08.25	1115	180	1765	317.70	74	724	653	282	106	41	37	16	6	3.7	S1	4.0	C
76.09.11	1500	540	5910	3191.40	191	2069	2837	887	118	35	48	15	2	2.0	S2	4.0	G
76.09.12	1300	740	4895	3622.30	218	1371	2496	930	98	28	51	19	2	1.7	S1	4.0	G
76.09.16	1100	1250	7887	9858.75	277	2051	4259	1420	158	26	54	18	2	1.9	S1	4.0	G
76.09.17	1430	1800	7674	13813.20	283	1612	4297	1612	153	21	56	21	2	2.5	S1	4.0	G
76.09.17	1810	1850	6178	11429.30	292	865	3645	1545	124	14	59	25	2	2.5	S3	6.0	GR
76.09.18	0930	2100	9517	19985.70	304	2760	4949	1618	190	29	52	17	2	2.1	S1	4.0	G
76.09.18	1800	2140	5489	11746.46	275	768	3019	1537	165	14	55	28	3	1.5	S3	6.0	GR
76.09.19	0810	2280	9843	22442.04	293	4331	3642	1673	197	44	37	17	2	3.8	S1	4.0	G
76.09.19	1525	2320	5357	12428.24	292	536	2893	1714	214	10	54	32	4	1.3	S3	6.0	GR
76.09.19	2015	2400	8727	20944.80	312	2793	4189	1571	175	32	48	18	2	3.5	S1	4.0	G
76.09.20	1015	3100	11044	34236.40	307	4528	4749	1546	221	41	43	14	2	3.8	S1	4.0	G
76.09.20	1201	3200	4970	15904.00	282	249	2982	1541	199	5	60	31	4	0.6	S3	6.0	GR
76.09.21	1020	4000	10922	43688.00	306	3604	5461	1748	109	33	50	16	1	2.6	S1	4.0	G
76.09.21	1310	4300	6772	29119.60	238	745	4199	1693	135	11	62	25	2	1.4	S3	6.0	GR
76.09.22	0815	4600	11265	51819.00	290	3492	5858	1802	113	31	52	16	1	2.4	S1	4.0	G
76.09.22	1845	2900	8932	25902.80	297	2054	5091	1697	89	23	57	19	1	2.1	S1	4.0	G
76.09.22	2000	2800	6012	16833.60	305	541	3848	1503	120	9	64	25	2	1.3	S3	6.0	GR
76.09.23	0840	2200	10234	22514.80	279	2763	5731	1637	102	27	56	16	1	1.6	S1	4.0	G
76.09.23	1800	1600	4289	6862.40	221	558	2531	1072	129	13	59	25	3	2.0	S3	6.0	GR
76.09.23	1801	1600	8856	14169.60	239	2214	5048	1417	177	25	57	16	2	2.6	S1	4.0	G
76.09.24	0800	1000	7439	7439.00	250	2529	3720	1041	149	34	50	14	2	1.7	S1	4.0	G
76.09.24	1820	800	5708	4566.40	227	1827	2797	970	114	32	49	17	2	1.6	S1	4.0	G
76.09.24	1840	800	2665	2132.00	194	267	1599	693	107	10	60	26	4	2.5	S3	6.0	GR
76.09.25	0800	600	5085	3051.00	180	2237	2034	712	102	44	40	14	2	2.2	S1	4.0	G
76.09.25	0825	600	2525	1515.00	165	404	1439	581	101	16	57	23	4	1.8	S3	6.0	GR
76.10.05	1840	60.0	1180	70.80	73	319	507	236	118	27	43	20	10	2.3	S1		C
77.01.07	1700		187		86	6	11	54	116	3	6	29	62	0.5	S3	6.0	
77.02.03	2245	10.0	41	0.41	62	3	5	14	19	7	12	34	47	0.3	S2		C
77.04.05	1215	8.00	1005	8.04	91	171	704	80	50	17	70	8	5	0.8	S2		C
77.08.12	1200	616	3880	2390.08	107	466	1591	1242	582	12	41	32	15	1.1	S1	4.0	IC

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	MI	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skeiðará við brú																	
77.09.02	1500	90.0	1422	127.98	75	683	441	213	85	48	31	15	6	2.7	S1	3.0	C
77.11.04	1500	40.0	384	15.36	60	234	46	58	46	61	12	15	12	2.1	S2	3.0	C
77.12.09	1530	134	276	36.98	84	83	28	72	94	30	10	26	34	2.2	S1	5.0	C
78.03.30	1125	14.0	351	4.91	94	119	147	49	35	34	42	14	10	1.1	S1	4.0	C
78.05.06	1230	19.0	249	4.73	68	15	95	97	42	6	38	39	17	1.1	S1	4.0	C
78.06.21	1055	51.0	1030	52.53	94	288	288	288	165	28	28	28	16	1.4	S1	4.0	C
78.08.10	1215	79.0	1536	121.34	76	461	584	338	154	30	38	22	10	1.5	S1	4.0	C
78.08.22	1215	400	2026	810.40	62	729	810	344	142	36	40	17	7	1.5	S1	4.0	C
78.09.16	1110	85.0	657	55.85	51	289	145	145	79	44	22	22	12	2.0	S1	4.0	C
78.10.05	1000	92.0	168	15.46	51	10	42	79	37	6	25	47	22	1.0	S1	4.0	C
78.11.07	1635	82.0	706	57.89	45	106	318	191	92	15	45	27	13	1.9	S1	3.0	C
78.12.14	1130	60.0	612	36.72	88	61	61	233	257	10	10	38	42	1.0	S1	4.0	C
79.04.04	1400	15.0	106	1.59	97	7	20	34	45	7	19	32	42	0.7	S1	4.0	C
79.04.26	1430	10.0	177	1.77	81	53	19	41	64	30	11	23	36	1.0	S1	4.0	C
79.05.24	1540	13.0	784	10.19	68	408	259	71	47	52	33	9	6	1.0	S1	3.0	C
79.05.31	1300	17.0	324	5.51	77	84	65	71	104	26	20	22	32	0.9	S1	6.0	C
79.07.03	1250	54.0	928	50.11	61	65	492	278	93	7	53	30	10	1.6	S1	4.0	C
79.07.26	1200	250	1116	279.00	55	78	547	335	156	7	49	30	14	1.1	S3		
79.07.26	1730	280	2048	573.44	62	717	860	328	143	35	42	16	7	1.5	S1	3.0	C
79.08.11	1730	145	1898	275.21	50	721	759	304	114	38	40	16	6	3.2	S1	6.0	C
79.10.20	1120	100	271	27.10	70	8	73	95	95	3	27	35	35	1.2	S1	5.0	C
80.04.02	1530	20.0	263	5.26	96	21	68	71	103	8	26	27	39	1.0	S1	9.0	C
80.06.14	0025	75.0	1163	87.22	53	477	326	233	128	41	28	20	11	3.3	S1	4.0	C
80.06.14	1250	70.0	1209	84.63	51	605	326	218	60	50	27	18	5	2.7	S1	4.0	C
80.06.29	1730	190	1054	200.26	55	169	485	274	126	16	46	26	12	1.4	S1	4.0	C
80.08.10	1325		2755		53	1350	882	358	165	49	32	13	6	3.2	S1	4.0	
80.08.11	1940	440	2746	1208.24	74	1071	879	522	275	39	32	19	10	2.1	S1	4.0	IC
80.09.09	1530	208	536	111.49	58	70	230	155	80	13	43	29	15	1.4	S1	4.0	C
80.09.10	1050		520		70	36	218	166	99	7	42	32	19	0.9	S1	4.0	
80.09.24	2235	74.0	734	54.32	75	95	220	220	198	13	30	30	27	1.5	S1	4.0	IC
80.09.25	1140	94.0	1091	102.55	77	164	480	284	164	15	44	26	15	1.9	S1	4.0	IC
80.11.01	1700	210	7011	1472.31	162	982	2033	2875	1122	14	29	41	16	2.4	S1	4.0	IC
81.01.31	1845		361		102	11	32	130	188	3	9	36	52	1.4	S1	5.0	I
81.02.28	1920		129		76	3	8	36	83	2	6	28	64	0.4	S2	5.0	
81.03.28	1325		83		53	0	4	46	33	0	5	55	40	0.3	S3	5.0	
81.04.23	1530	10.0	112	1.12	80	1	8	38	65	1	7	34	58	0.3	S1	5.0	C
81.06.04	1410	110	504	55.44	78	50	141	202	111	10	28	40	22	1.1	S1	5.0	IC
81.06.05	1700		752		71	180	188	256	128	24	25	34	17	1.0	S1	6.0	
81.06.24	1720	124	1327	164.55	67	318	544	305	159	24	41	23	12	2.5	S1	6.0	C
81.06.24	1840	124	1004	124.50	63	30	472	341	161	3	47	34	16	0.5	S3	6.0	RC
81.06.24	1850	124	825	102.30	72	33	347	289	157	4	42	35	19	0.9	S3	6.0	LC
81.07.10	1125	190	1695	322.05	82	119	797	576	203	7	47	34	12	1.0	S3	6.0	RIC
81.07.10	1150	190	1553	295.07	73	62	730	544	217	4	47	35	14	1.2	S3	6.0	LIC
81.07.10	1230	190	2547	483.93	82	739	993	586	229	29	39	23	9	1.5	S1	5.0	IC
81.08.08	1300	530	2666	1412.98	97	187	1146	906	427	7	43	34	16	1.0	S3	6.0	LIC
81.08.08	1400	530	3888	2060.64	109	1128	1361	933	467	29	35	24	12	3.2	S1	4.0	IC
81.08.10	1900	445	3521	1566.84	51	1725	1197	458	141	49	34	13	4	4.3	S3	6.0	LC
81.08.10	1940	445	2626	1168.57	43	735	1208	525	158	28	46	20	6	2.7	S1	5.0	C
81.08.28	1955	350	1285	449.75	37	206	655	321	103	16	51	25	8	1.2	S1	6.0	LC
81.08.28	2030	350	2321	812.35	53	1091	789	348	93	47	34	15	4	2.5	S1	5.0	C
81.09.25	1225	135	333	44.96	58	13	137	130	53	4	41	39	16	0.7	S3	6.0	LC
81.09.25	1245	135	479	64.67	44	153	153	125	48	32	32	26	10	2.4	S1	5.0	C
81.09.26	1417	130	390	50.70	50	23	168	140	59	6	43	36	15	1.6	S3	6.0	LC
81.09.26	1435	130	570	74.10	45	182	182	154	51	32	32	27	9	2.0	S1	5.0	C
81.09.26	1530	130	350	45.50	44	14	130	151	56	4	37	43	16	0.5	S3	6.0	RC
81.11.04	1610	36.0	76	2.74	55	0	4	42	30	0	5	55	40	0.2	S3	6.0	LC
81.11.04	1630	36.0	167	6.01	55	65	35	42	25	39	21	25	15	1.3	S1	6.0	C
81.11.04	1745	36.0	77	2.77	58	7	8	36	26	9	10	47	34	1.0	S3	6.0	RC
81.12.02	1115	17.0	209	3.55	68	40	54	75	40	19	26	36	19	0.7	S3	6.0	LC
81.12.02	1145	17.0	150	2.55	70	11	30	71	39	7	20	47	26	1.5	S1	5.0	C
82.02.03	1350	310	5818	1803.58	315	524	2327	2734	233	9	40	47	4	0.9	S3	6.0	GL
82.02.03	1410	310	4962	1538.22	323	595	1687	2481	198	12	34	50	4	2.0	S2	5.0	G
82.02.03	1430	310	3924	1216.44	318	118	1491	2119	196	3	38	54	5	0.6	S3	6.0	GR
82.02.04	1010	420	4863	2042.46	300	486	1702	2480	195	10	35	51	4	2.6	S3	6.0	GL
82.02.04	1035	420	4758	1998.36	298	571	1570	2427	190	12	33	51	4	3.8	S1	5.0	G
82.02.04	1055	420	3490	1465.80	288	70	1117	2164	140	2	32	62	4	0.7	S3	6.0	GR
82.02.05	1020	470	4563	2144.61	273	228	1962	2236	137	5	43	49	3	1.0	S3	6.0	GL
82.02.05	1045	470	5423	2548.81	280	651	2007	2603	163	12	37	48	3	3.2	S1	5.0	G
82.02.06	1010	610	4175	2546.75	302	209	1712	2046	209	5	41	49	5	1.2	S3	6.0	GL
82.02.06	1150	610	5943	3625.23	317	654	2437	2615	238	11	41	44	4	3.0	S1	5.0	G
82.02.07	1020	700	6406	4484.20	319	448	3075	2691	192	7	48	42	3	1.5	S1	5.0	G
82.02.07	1030	700	5221	3654.70	313	104	2506	2454									

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skeiðará við brú																	
82.02.08	1030	980	8111	7948.78	322	730	4542	2677	162	9	56	33	2	2.3	S1	5.0	G
82.02.09	1020	1440	7576	10909.44	332	303	4621	2500	152	4	61	33	2	1.0	S3	6.0	GL
82.02.09	1030	1440	9059	13044.96	328	906	5073	2899	181	10	56	32	2	1.9	S1	5.0	G
82.02.09	2100	1540	8273	12740.42	343	248	5129	2730	165	3	62	33	2	1.0	S3	6.0	GL
82.02.09	2120	1540	9410	14491.40	342	941	5646	2635	188	10	60	28	2	2.0	S1	5.0	G
82.02.10	0915	1650	8893	14673.45	333	356	5603	2757	178	4	63	31	2	1.0	S3	6.0	GL
82.02.10	0930	1650	11018	18179.70	342	1653	6280	2865	220	15	57	26	2	3.3	S1	5.0	G
82.02.10	2040	1800	8672	15609.60	320	347	5550	2602	173	4	64	30	2	0.8	S3	6.0	GL
82.02.10	2100	1800	13626	24526.80	337	2998	7903	2453	273	22	58	18	2	3.6	S1	5.0	G
82.02.11	0930	2000	10767	21534.00	324	754	7106	2692	215	7	66	25	2	0.8	S3	6.0	GL
82.02.11	0950	2000	13460	26920.00	343	1884	8884	2557	135	14	66	19	1	2.1	S1	4.0	G
82.02.11	1120	2000	5615	11230.00	343	898	3313	1235	168	16	59	22	3	1.7	S3	6.0	GR
82.02.11	2045	2100	10647	22358.70	326	1065	7027	2449	106	10	66	23	1	0.8	S3	6.0	GL
82.02.11	2105	2100	5864	12314.40	328	762	3342	1583	176	13	57	27	3	1.4	S3	6.0	GR
82.02.12	1035	2050	14872	30487.60	353	3867	8477	2380	149	26	57	16	1	2.4	S1	4.0	G
82.02.13	0930	1360	10206	13880.16	356	714	7042	2245	204	7	69	22	2	0.8	S3	6.0	GL
82.02.13	1030	1360	13414	18243.04	363	2817	7914	2549	134	21	59	19	1	2.0	S1	4.0	G
82.02.14	0915	900	8416	7574.40	324	505	5807	1936	168	6	69	23	2	1.0	S3	6.0	GL
82.02.14	1000	900	10810	9729.00	344	1946	6594	2162	108	18	61	20	1	2.0	S1	4.0	G
82.02.20	1600	176	2814	495.26	245	450	1632	647	84	16	58	23	3	1.3	S1	4.0	GC
82.03.04	1100	17.0	206	3.50	206	6	107	84	8	3	52	41	4	0.5	S1	4.0	GC
82.03.13	1150	16.0	226	3.62	132	7	47	138	34	3	21	61	15	0.9	S1	4.0	GC
82.03.13	1230	16.0	467	7.47	120	9	257	154	47	2	55	33	10	0.5	S3	4.0	GRC
82.04.02	1220	21.0	204	4.28	102	4	53	94	53	2	26	46	26	0.5	S3	6.0	LC
82.04.02	1250	21.0	234	4.91	99	5	84	103	42	2	36	44	18	0.5	S1	6.0	C
82.04.02	1320	21.0	290	6.09	95	6	119	107	58	2	41	37	20	0.7	S3	6.0	RC
82.04.14	1100	12.0	420	5.04	101	13	265	97	46	3	63	23	11	0.5	S3	6.0	RC
82.04.14	1120	12.0	412	4.94	104	12	268	87	45	3	65	21	11	0.5	S3	6.0	LC
82.04.14	1150	12.0	423	5.08	98	13	321	76	13	3	76	18	3	0.7	S1	6.0	C
82.06.14	1745	125	1798	224.75	66	162	1169	342	126	9	65	19	7	0.7	S3	6.0	LC
82.06.14	1820	125	3636	454.50	68	1818	1345	364	109	50	37	10	3	2.0	S1	5.0	C
82.06.14	1910	125	1331	166.38	66	146	719	346	120	11	54	26	9	1.3	S3	6.0	RC
82.07.05	1230	285	5531	1576.34	69	2157	2212	885	277	39	40	16	5	1.5	S1	4.0	C
82.07.05	1305	285	2327	663.19	72	93	1280	721	233	4	55	31	10	0.5	S3	6.0	RC
82.07.05	1320	285	4213	1200.70	71	1222	1896	843	253	29	45	20	6	2.6	S3	6.0	LC
82.08.14	1410	370	2332	862.84	71	1049	816	326	140	45	35	14	6	1.6	S3	6.0	LC
82.08.14	1430	370	2927	1082.99	60	1551	907	322	146	53	31	11	5	3.4	S1	4.0	C
82.08.14	1525	370	1417	524.29	74	113	822	340	142	8	58	24	10	0.9	S3	6.0	RC
82.10.20	1100	30.0	183	5.49	74	11	53	60	59	6	29	33	32	0.6	S3	6.0	LC
82.10.20	1115	30.0	230	6.90	80	76	37	62	55	33	16	27	24	1.4	S1	4.0	C
82.10.20	1145	30.0	135	4.05	80	4	20	59	51	3	15	44	38	0.4	S3	6.0	RC
82.10.23	1240	35.7	147	5.25	83	9	41	63	34	6	28	43	23	0.8	S3		LC
82.10.23	1310	35.7	102	3.64	80	3	21	64	13	3	21	63	13	0.6	S3		RC
82.12.16	1235	13.6	44	0.60	117	0	2	20	22	1	4	45	50	0.6	S1		OC
83.02.17	1010	12.0	222	2.66	99	36	91	67	29	16	41	30	13	0.8	S1	4.0	C
83.02.17	1110	12.0	236	2.83	104	35	92	80	28	15	39	34	12	0.8	S3	6.0	LC
83.02.17	1145	12.0	184	2.21	101	6	99	72	7	3	54	39	4	0.7	S3	6.0	RC
83.04.13	1345	30.0	306	9.18	86	95	107	64	40	31	35	21	13	1.5	S3	6.0	LC
83.04.13	1410	30.0	252	7.56	106	68	101	53	30	27	40	21	12	0.8	S1	6.0	C
83.04.13	1500	30.0	179	5.37	113	18	68	54	39	10	38	30	22	0.5	S3	6.0	RC
83.05.03	1905	38.0	314	11.93	71	126	66	94	28	40	21	30	9	3.2	S3	6.0	LC
83.05.03	1920	38.0	214	8.13	79	28	68	83	34	13	32	39	16	0.7	S1	6.0	C
83.05.03	1950	38.0	168	6.38	67	7	67	91	3	4	40	54	2	0.7	S3	6.0	RC
83.05.28	1700	35.0	586	20.51	64	88	287	141	70	15	49	24	12	0.9	S1	5.0	C
83.05.28	1800	35.0	781	27.34	65	203	351	164	62	26	45	21	8	1.2	S3	6.0	LC
83.05.28	1900	35.0	534	18.69	70	27	256	187	64	5	48	35	12	0.6	S3	6.0	RC
83.05.29	2015	38.0	527	20.03	73	153	169	132	74	29	32	25	14	0.8	S3	6.0	LC
83.05.29	2040	38.0	469	17.82	59	89	174	108	98	19	37	23	21	0.7	S1	5.0	C
83.05.29	2200	38.0	419	15.92	82	29	134	168	88	7	32	40	21	0.7	S3	6.0	RC
83.06.03	1445	40.0	395	15.80	95	119	126	87	63	30	32	22	16	1.3	S3	6.0	LC
83.06.03	1530	40.0	350	14.00	97	70	102	88	91	20	29	25	26	0.9	S1	5.0	C
83.06.03	1720	40.0	290	11.60	78	12	81	110	87	4	28	38	30	0.5	S3	6.0	RC
83.06.14	1140	130	631	82.03	77	126	158	183	164	20	25	29	26	1.1	S3	6.0	LIC
83.06.14	1210	130	718	93.34	89	194	172	187	165	27	24	26	23	1.5	S1	4.0	IC
83.06.14	1500	130	583	75.79	74	12	198	216	157	2	34	37	27	0.7	S3	6.0	RIC
83.06.29	1345	230	1314	302.22	71	171	657	329	158	13	50	25	12	1.0	S3	6.0	RIC
83.06.29	1405	230	1184	272.32	57	71	580	379	154	6	49	32	13	0.8	S3	6.0	RIC
83.06.29	1430	230	1684	387.32	81	438	741	354	152	26	44	21	9	2.0	S1	4.0	IC
83.07.28	1530	337	1760	593.12	62	510	810	334	106	29	46	19	6	4.0	S3	6.0	LC
83.07.28	1600	337	2268	764.32	52	839	975	340	113	37	43	15	5	2.5	S1	3.0	C
83.08.18	0130	520	1796	933.92	52	359	970	395	72	20	54	22					

T e k i ð		S v i f a u r			Upl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skeiðará við brú																	
83.08.24	1120	330	1837	606.21	66	661	790	312	73	36	43	17	4	1.8	S1	4.0	C
83.09.15	1055	130	565	73.45	72	57	277	203	28	10	49	36	5	0.7	S3	6.0	LC
83.09.15	1115	130	643	83.59	81	129	264	212	39	20	41	33	6	1.5	S1	4.0	C
83.10.19	1030	50.0	334	16.70	126	43	104	144	43	13	31	43	13	0.7	S3	6.0	GLC
83.10.19	1100	50.0	380	19.00	125	76	144	125	34	20	38	33	9	1.2	S1	4.0	GC
83.11.13	1030	42.0	319	13.40	164	10	150	118	41	3	47	37	13	0.5	S3	6.0	GLC
83.11.13	1040	42.0	310	13.02	171	19	140	112	40	6	45	36	13	1.9	S1	6.0	GC
83.11.18	1700		400		150	28	212	120	40	7	53	30	10	0.7	S3		GL
83.12.01	1640	190	3736	709.84	160	224	1121	1719	672	6	30	46	18	1.2	S3	6.0	GL
83.12.01	1710	190	4175	793.25	123	418	1503	1879	376	10	36	45	9	2.6	S1	4.0	G
83.12.10	1110	412	2292	944.30	351	183	1077	940	92	8	47	41	4	0.9	S3	6.0	GL
83.12.10	1200	412	2722	1121.46	376	653	1007	898	163	24	37	33	6	1.2	S1	3.0	G
83.12.15	1045	390	2114	824.46	345	169	1184	676	85	8	56	32	4	1.3	S3	6.0	GL
83.12.15	1300	390	3318	1294.02	359	1062	1526	630	100	32	46	19	3	2.5	S1	3.0	G
83.12.21	1430	88.0	427	37.58	316	9	115	235	68	2	27	55	16	0.5	S3	6.0	GL
83.12.21	1515	88.0	646	56.85	324	200	123	271	52	31	19	42	8	3.0	S1	4.0	G
83.12.28	1530	58.0	288	16.70	302	26	58	158	46	9	20	55	16	2.1	S1	6.0	G
83.12.28	1600	58.0	213	12.35	304	0	23	136	53	0	11	64	25	0.3	S3	6.0	GL
84.02.14	1720		862		77	34	259	310	259	4	30	36	30	0.8	S3	6.0	L
84.02.14	1830		985		86	49	384	296	256	5	39	30	26	1.0	S1	4.0	
84.03.29	1140		227		100	7	123	50	48	3	54	22	21	0.4	S3	6.0	L
84.03.29	1200		394		103	169	138	39	47	43	35	10	12	2.2	S1	6.0	
84.04.25	0915	15.0	241	3.62	82	17	161	39	24	7	67	16	10	0.7	S3	6.0	LC
84.04.25	0930	15.0	479	7.18	83	163	249	38	29	34	52	8	6	1.0	S1	4.0	C
84.04.25	0950	15.0	353	5.29	84	56	194	64	39	16	55	18	11	1.0	S3	6.0	RC
84.05.22	1730		419		79	21	189	109	101	5	45	26	24	1.7	S3	6.0	L
84.05.22	1835		534		79	91	235	101	107	17	44	19	20	0.8	S1	5.0	
84.05.22	1900		628		77	144	251	113	119	23	40	18	19	0.8	S3	6.0	R
84.06.28	1750		1770		56	531	743	354	142	30	42	20	8	1.1	S3	6.0	L
84.06.28	1900		1572		59	472	660	330	110	30	42	21	7	1.8	S1	4.0	
84.07.18	1830	400	1867	746.80	52	504	803	392	168	27	43	21	9	3.0	S1	4.0	C
84.08.17	1910	500	1213	606.50	67	182	582	315	133	15	48	26	11	1.1	S3	6.0	LIC
84.08.17	1930	500	1304	652.00	70	404	456	326	117	31	35	25	9	1.6	S1	3.0	IC
84.08.17	1950	500	870	435.00	61	35	435	287	113	4	50	33	13	0.8	S3	6.0	RIC
84.08.31	1105	247	1106	273.18	50	177	542	277	111	16	49	25	10	1.2	S3	6.0	LIC
84.08.31	1120	247	1143	282.32	56	320	434	263	126	28	38	23	11	2.1	S1	3.0	IC
84.09.28	0845		555		49	11	200	233	111	2	36	42	20	0.5	S3	6.0	LI
84.09.28	0905		538		63	22	204	210	102	4	38	39	19	0.6	S1	4.0	I
84.10.19	1020	35.0	217	7.59	48	9	37	109	63	4	17	50	29	0.6	S3	6.0	LC
84.10.19	1040	35.0	281	9.84	56	25	79	112	65	9	28	40	23	1.8	S1	4.0	C
84.11.26	1515		248		61	5	57	109	77	2	23	44	31	0.6	S1	5.0	
85.01.03	1400		277		89	6	53	114	105	2	19	41	38	0.9	S1	5.0	I
85.02.13	1000		131		97	1	3	21	106	1	2	16	81	0.3	S2	4.0	I
85.03.15	2000		214		91	2	6	64	141	1	3	30	66	0.7	S2	6.0	I
85.04.11	0835		266		99	11	45	72	138	4	17	27	52	0.6	S1	6.0	I
85.05.10	1525	10.0	320	3.20	100	10	51	115	144	3	16	36	45	0.5	S1	6.0	IC
85.06.15	2040		1006		58	201	443	272	91	20	44	27	9	1.7	S1	4.0	
85.07.23	1320	100	1174	117.40	72	223	387	305	258	19	33	26	22	1.9	S1		IC
85.08.21	1930	140	1365	191.10	69	232	587	369	177	17	43	27	13	1.4	S1	4.0	IC
85.09.20	1100	66.0	329	21.71	72	46	63	122	99	14	19	37	30	1.2	S1	5.0	IC
85.11.05	1030	50.0	394	19.70	94	20	59	189	126	5	15	48	32	1.3	S1	5.0	IC
85.12.03	1515	30.0	150	4.50	89	2	14	65	71	1	9	43	47	0.5	S1	6.0	IC
86.01.15	1510		116		101	0	7	48	61	0	6	41	53	0.3	S2	6.0	
86.03.05	1230	11.0	496	5.46	113	30	188	203	74	6	38	41	15	1.1	S1	6.0	C
86.04.11	1330	45.0	436	19.62	105	157	65	118	96	36	15	27	22	2.4	S1	6.0	C
86.05.08	1600	39.0	287	11.19	102	32	92	89	75	11	32	31	26	1.2	S1	6.0	C
86.05.11	1700	39.0	202	7.88	94	20	32	79	71	10	16	39	35	1.0	S1	6.0	C
86.06.12	1415		537		67	75	193	161	107	14	36	30	20	1.2	S1	5.0	
86.06.25	1100	160	1143	182.88	91	103	446	354	240	9	39	31	21	1.4	S1	5.0	IC
86.07.31	1815		1211		76	61	666	351	133	5	55	29	11	0.8	S3	6.0	R
86.07.31	1845		2134		63	149	1430	405	149	7	67	19	7	0.6	S3	6.0	L
86.08.20	1940	330	1974	651.42	96	59	1145	592	178	3	58	30	9	0.7	S3	6.0	GLC
86.08.20	2005	330	1576	520.08	98	63	883	489	142	4	56	31	9	1.1	S3	6.0	GRC
86.08.21	1140	330	2871	947.43	105	861	1292	488	230	30	45	17	8	2.6	S1	3.0	GC
86.08.22	1630		1934		143	174	1006	580	174	9	52	30	9	1.7	S3	6.0	GLI
86.08.23	1730		2722		139	299	1688	572	163	11	62	21	6	2.5	S3	6.0	GLI
86.08.24	1910		3448		137	552	2069	655	172	16	60	19	5	1.1	S3	6.0	GL
86.08.25	1700		3098		150	496	1766	682	155	16	57	22	5	1.2	S3	6.0	GL
86.08.26	1430	230	4802	1104.46	158	1201	2689	720	192	25	56	15	4	1.3	S3	6.0	GL
86.08.26	1840	235	4278	1005.33	194	1369	2053	684	171	32	48	16	4	2.2	S1	3.0	GI
86.08.27	0840	260	3908	1016.08	205	821	2228	664	195	21	57	17	5	1.3	S1	3.0	GIC
86.08.27	1730	280	4242	1187.76	175	848	2460	764	170	20	58	18	4	1.1	S3	6.0	GLC
86.08.28	1745	340	4237	1440.58	194	847	2373	890	127	20	56	21	3	1.1	S3	6.0	GL

Dagsetn.	Tekið Klukka	Rennsli kl/s	Sviðsfaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku aðferð Ø mm	Ath.	
			mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skeiðará við brú																	
86.08.29	1735	420	5378	2258.76	214	1022	3281	914	161	19	61	17	3	1.1	S3 6.0	GL	
86.08.30	1435	490	4164	2040.36	235	583	2498	916	167	14	60	22	4	1.1	S3 6.0	GL	
86.08.31	1600	580	4490	2604.20	229	494	2829	988	180	11	63	22	4	1.0	S3 6.0	GL	
86.09.01	1815	690	6817	4703.73	240	2454	3068	1091	205	36	45	16	3	2.6	S1 3.0	G	
86.09.02	1825	810	5035	4078.35	272	856	2920	1057	201	17	58	21	4	2.5	S1 3.0	G	
86.09.03	1430	950	4984	4734.80	294	449	3190	1146	199	9	64	23	4	1.0	S3 6.0	GL	
86.09.03	1530	960	6683	6415.68	294	1403	3943	1136	200	21	59	17	3	2.2	S1 3.0	G	
86.09.04	1825	1120	5044	5649.28	318	504	3228	1160	151	10	64	23	3	1.1	S3 6.0	GL	
86.09.05	1830	1400	4834	6767.60	338	483	3045	1209	97	10	63	25	2	0.8	S3 6.0	GL	
86.09.06	1725	1650	5174	8537.10	335	673	3001	1397	103	13	58	27	2	1.1	S3 6.0	GL	
86.09.06	2400	1700	7413	12602.10	356	1853	4151	1260	148	25	56	17	2	2.9	S1 4.0	G	
86.09.07	1145	1900	7730	14687.00	342	2164	4097	1314	155	28	53	17	2	3.1	S1 4.0	G	
86.09.08	1000	1800	6652	11973.60	354	1064	4191	1264	133	16	63	19	2	1.4	S3 6.0	GL	
86.09.08	1840	1650	9925	16376.25	352	3970	4566	1290	99	40	46	13	1	2.7	S1 4.0	G	
86.09.09	1405	1150	6044	6950.60	328	665	4231	1027	121	11	70	17	2	1.1	S3 6.0	GL	
86.09.09	1815	1100	5985	6583.50	324	2035	2873	958	120	34	48	16	2	2.7	S1 4.0	G	
86.09.10	1045	680	4361	2965.48	297	1744	1832	698	87	40	42	16	2	2.2	S1 4.0	G	
86.09.10	1850	600	4024	2414.40	290	644	2616	684	80	16	65	17	2	1.5	S3 6.0	GL	
86.09.11	1800	380	3702	1406.76	270	518	2554	555	74	14	69	15	2	0.8	S3 6.0	GLC	
86.09.12	1500	260	1668	433.68	250	167	1068	367	67	10	64	22	4	0.7	S3 6.0	GLC	
86.09.13	1150	180	834	150.12	245	25	400	334	75	3	48	40	9	0.5	S3 6.0	GLC	
86.09.14	1620	140	509	71.26	194	36	193	224	56	7	38	44	11	0.7	S3 6.0	GLC	
86.09.15	1030	110	612	67.32	189	110	239	220	43	18	39	36	7	1.4	S3 6.0	GLC	
86.09.16	1400	100	453	45.30	165	50	163	199	41	11	36	44	9	0.8	S3 6.0	GLC	
86.09.17	1500	100	715	71.50	146	343	143	186	43	48	20	26	6	1.1	S3 6.0	GLC	
86.09.18	1530	100	1196	119.60	138	718	251	179	48	60	21	15	4	7.0	S3 6.0	GRC	
86.09.20	1105	100	850	85.00	103	145	221	289	196	17	26	34	23	1.8	S3 6.0	GRC	
86.09.21	1410	100	694	69.40	103	139	180	243	132	20	26	35	19	1.6	S3 6.0	GRC	
86.09.24	1430	90.0	288	25.92	95	12	72	138	66	4	25	48	23	0.7	S3 6.0	RC	
86.09.26	0915	88.0	343	30.18	72	17	110	147	69	5	32	43	20	0.8	S1 5.0	C	
86.10.30	0915	42.0	150	6.30	88	3	23	77	48	2	15	51	32	0.8	S1 6.0	C	
86.12.18	0930	33.0	121	3.99	93	2	12	41	65	2	10	34	54	0.5	S1 6.0	C	
87.01.28	1000	15.0	93	1.39	82	3	19	24	47	3	20	26	51	0.7	S1 6.0	C	
87.03.11	1200	20.0	155	3.10	76	12	31	51	60	8	20	33	39	0.7	S1 6.0	C	
87.04.28	1010	38.0	238	9.04	77	19	29	83	107	8	12	35	45	0.6	S1 6.0	C	
87.07.15	1315	260	2100	546.00	67	483	987	420	210	23	47	20	10	2.3	S1 4.0	IC	
87.08.21	1020	277	1588	439.88	61	746	492	222	127	47	31	14	8	2.8	S1 5.0	C	
87.10.09	0930	165	815	134.48	74	171	212	269	163	21	26	33	20	2.7	S1 5.0	IC	
87.10.19	1400		447		52	45	192	143	67	10	43	32	15	1.3	S1 4.0		
87.11.04	0850	85.0	676	57.46	73	81	223	189	183	12	33	28	27	1.5	S1 6.0	IC	
87.12.03	1020	128	1530	195.84	81	153	520	520	337	10	34	34	22	1.0	S1	IC	
88.04.07	0810		87		109	4	5	44	34	5	6	50	39	1.0	S1 6.0		
88.05.10	0960	63.0	954	60.10	111	143	76	286	448	15	8	30	47	1.5	S1 6.0	C	
88.06.09	1325	220	1240	272.80	67	372	459	273	136	30	37	22	11	2.3	S1 6.0	C	
88.08.17	0930	475	2232	1060.20	60	870	826	379	156	39	37	17	7	3.6	S1 5.0	C	
88.09.08	0900	525	1151	604.28	41	368	460	230	92	32	40	20	8	3.0	S1 4.0	C	
88.11.10	1530	77.0	278	21.41	43	19	120	89	50	7	43	32	18	1.4	S1 6.0	C	
89.01.05	0935	170	1652	280.84	137	66	165	611	809	4	10	37	49	1.2	S2 6.0	199	
89.01.05	0940	170	2218	377.06	139	621	177	577	843	28	8	26	38	2.6	S2 4.0	199	
89.02.15	1600		77		89	12	4	28	33	15	5	37	43	1.4	S2 6.0		
89.03.17	1700		109		83	3	20	49	37	3	18	45	34	0.7	S2 6.0		
89.04.26	0925	15.0	67	1.00	95	1	11	27	28	1	16	41	42	0.6	S1 6.0	C	
89.05.25	1020	47.0	264	12.41	84	16	13	90	145	6	5	34	55	0.8	S1	C	
89.07.28	2200		1878		66	169	1070	488	150	9	57	26	8	1.9	S1 4.0		
89.08.23	0800	375	1407	527.63	63	535	450	239	183	38	32	17	13	3.5	S1 2.0	IC	
89.10.16	1515	75.0	294	22.05	48	71	76	91	56	24	26	31	19	1.0	S1 5.0	C	
89.11.06	1325		139		76	1	35	54	49	1	25	39	35	0.7	S1 6.0		
89.11.17	1215		1907		82	191	477	706	534	10	25	37	28	1.3	S1 6.0	I	
89.12.07	1055	70.0	739	51.73	101	148	148	185	259	20	20	25	35	1.1	S1 6.0	IC	
90.01.12	1300	20.0	142	2.84	98	1	16	61	64	1	11	43	45	3.9	S1 6.0	C	
90.01.24	1545		109		97	0	7	56	47	0	6	51	43	0.3	S1 6.0		
90.02.03	1315	20.0	113	2.26	101	1	3	49	60	1	3	43	53	0.8	S1 6.0	C	
90.03.21	1430		81		114	11	10	23	37	14	12	28	46	1.0	S2 6.0		
90.04.08	1615		314		105	6	100	148	60	2	32	47	19	0.7	S3		
90.05.09	1510	35.0	305	10.68	83	43	79	92	92	14	26	30	30	1.3	S1 6.0	IC	
90.06.01	1030	110	737	81.07	73	118	236	199	184	16	32	27	25	1.0	S1 6.0	IC	
90.06.06			616		88	80	185	203	148	13	30	33	24	0.7	S1		
90.06.21	1900		1261		66	113	580	391	177	9	46	31	14	1.2	S3 6.0	L	
90.06.28	1800		1119		76	134	582	291	112	12	52	26	10	1.5	S1 5.0		
90.07.12	1045		1390		77	361	514	306	209	26	37	22	15	2.1	S1 4.0	I	
90.08.01	1330	470	1791	841.77	43	466	806	412	107	26	45	23	6	1.6	S1	C	
90.08.19	0845	470	2026	952.22	60	1236	466	223	101	61	23	11	5	2.3	S1	C	
90.08.25	1310		1572		67	519	550	330	173	33	35	21	11	2.8	S2 5.0		

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skeiðará við brú																	
90.09.13	1000		2171		37	564	1064	434	109	26	49	20	5	4.7	S1	4.0	
90.10.24	0845	60.0	412	24.72	50	49	136	128	99	12	33	31	24	1.6	S1	6.0	C
90.11.12	1345	17.0	133	2.26	85	9	17	57	49	7	13	43	37	1.5	S1	6.0	C
90.11.17	1500		135		104	0	9	58	68	0	7	43	50	0.3	S1	6.0	
90.11.27	1030	15.0	101	1.52	89	2	22	47	29	2	22	47	29	0.5	S1	6.0	C
MEDALTAL 364			2352		135	471	1172	575	134	17	38	29	16	1.5			
S-SÝNA 1974-90						1643		708		55		45					
Skeiðará við brú																	
81.11.04	1720		30		20	7	5	15	3	24	17	50	9	0.7	I1		
82.03.04	1130		3525		62	3384	106	35	0	96	3	1	0	4.5	I1		
82.03.13	1225		2006		28	1605	301	100	0	80	15	5	0	2.6	I1		
Skeiðará við brú																	
76.09.19	0845		1570		23	722	675	157	16	46	43	10	1	2.0	J1		G
Skeiðará við garða																	
72.03.22	1630	3300	5900	19470.00	331	59	3068	2596	177	1	52	44	3	1.3	S3		GL
72.03.23	1600	4000	8503	34012.00	353	170	5527	2636	170	2	65	31	2	1.0	S3		GL
72.03.23	1715	4100	8837	36231.70	360	353	5744	2474	265	4	65	28	3	1.5	S3		GL
72.03.27	1125	1100	12130	13343.00	315	1092	8855	2062	121	9	73	17	1	1.9	S3		G99
72.03.27	1140	1100	8866	9752.60	337	177	6472	2039	177	2	73	23	2	0.9	S3		G99
72.03.27	1144	1100	9550	10505.00	328	287	7258	1815	191	3	76	19	2	0.8	S3		G99
72.03.27	1147	1100	11220	12342.00	343	785	8303	1907	224	7	74	17	2	1.2	S3		G99
72.03.27	1155	1100	9182	10100.20	362	275	6611	2112	184	3	72	23	2	0.6	S3		G99
72.03.27	1200	1100	10522	11574.20	362	421	7997	1894	210	4	76	18	2	0.8	S3		G99
72.03.27	1205	1100	10918	12009.80	358	546	8298	1856	218	5	76	17	2	1.0	S3		G99
MEDALTAL 10			1910	9563	16934.05	345	417	6813	2139	194	4	70	24	2	1.1		
S-SÝNA 1972						7230		2333		74		26					
Skeiðará við Skaftafellsbrekku																	
76.09.10		450	2118	953.10	185	21	1313	699	85	1	62	33	4	0.4	F		GL
76.09.11		500	2695	1347.50	219	54	1644	889	108	2	61	33	4	0.4	F		GL
76.09.12		750	3131	2348.25	220	94	2035	939	63	3	65	30	2	0.5	F		GL
76.09.13		760	3865	2937.40	256	155	2280	1353	77	4	59	35	2	0.5	F		GL
76.09.14		800	3793	3034.40	260	152	2465	1100	76	4	65	29	2	0.6	F		GL
76.09.15		900	3277	2949.30	188	426	2032	655	164	13	62	20	5	2.2	F		GL
76.09.16		1250	5012	6265.00	278	451	3158	1303	100	9	63	26	2	1.5	F		GL
76.09.17		1800	5902	10623.60	279	708	3954	1121	118	12	67	19	2	0.8	F		GL
76.09.18		2100	3650	7665.00	306	0	1971	1570	110	0	54	43	3	0.2	F		GL
76.09.19		2300	3242	7456.60	310	32	1556	1524	130	1	48	47	4	0.3	F		GL
76.09.20		3200	4046	12947.20	317	40	2347	1578	81	1	58	39	2	0.4	F		GL
76.09.21		4200	5448	22881.60	272	0	3596	1743	109	0	66	32	2	0.4	F		GL
76.09.22		4000	6854	27416.00	283	274	4798	1645	137	4	70	24	2	0.6	F		GL
76.09.23		2000	3060	6120.00	238	61	1958	949	92	2	64	31	3	0.5	F		GL
76.09.24		900	3150	2835.00	233	95	2016	945	95	3	64	30	3	0.6	F		GL
MEDALTAL 15			1727	3950	7852.00	256	171	2475	1201	103	4	62	31	3	0.7		
F-SÝNA 1976						2646		1304		66		34					
Skeiðará við Skaftafellsbrekku																	
69.09.04	1730	335	1198	401.33	57	132	719	276	72	11	60	23	6	1.9	S3		X
72.03.19	1710	900	4206	3785.40	318	168	1767	2061	210	4	42	49	5	3.2	S3		GL
72.03.21	1900	1900	8053	15300.70	364	1611	3865	2416	161	20	48	30	2	3.7	S3		GLX
72.03.22	2000	3500	7446	26061.00	382	149	4691	2457	149	2	63	33	2	1.0	S3		GLX
72.03.23	0800	3800	8910	33858.00	353	356	5702	2673	178	4	64	30	2	1.7	S3		GL
72.03.24	1200	3500	9779	34226.50	375	489	6650	2445	196	5	68	25	2	2.2	S3		GL
72.03.26	1200	2200	29102	64024.40	427	2619	21535	4656	291	9	74	16	1	1.1	S3		GL
72.03.26	1600	1900	37149	70583.09	412	2229	28233	6315	371	6	76	17	1	1.3	S3		GL
72.03.27	0800	1200	13800	16560.00	376	1242	10212	2208	138	9	74	16	1	1.2	S3		GL
MEDALTAL 9			2137	13294	29422.27	340	999	9264	2834	196	8	63	27	2	1.9		
S-SÝNA 1969-72						10263		3030		71		29					
Skeiðará ofan Morsár																	
62.04.25	1400		264		27	0	66	92	106	000	25	35	40		F		K
62.05.15	1400		178		37	0	53	89	36	0	30	50	20		F		B
62.06.17	1500		759		50	0	273	395	91	0	36	52	12		F		K
62.07.15	1400		996		52	50	448	418	80	5	45	42	8		F		AB
64.01.19	1400		629		72	19	57	239	315	3	9	38	50	1.6	F		
64.02.16	1400		412		47	4	54	161	194	1	13	39	47	0.4	F		

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skeiðará ofan Morsár																	
64.03.16	1400		259		65	5	26	47	181	2	10	18	70	0.6	F		
64.03.29	1400		958		67	0	77	374	508	0	8	39	53		F		
65.01.14	1400		607		66	6	85	206	310	1	14	34	51	0.5	F		
65.04.14	1500		409		87	0	57	233	119	0	14	57	29	0.3	F		
65.05.26	1700		2245		84	0	718	965	561	0	32	43	25	0.4	F		
65.06.13	1400		1421		113	14	753	512	142	1	53	36	10	0.6	F		
65.07.10	1300		1300		46	0	468	585	247	0	36	45	19	0.1	F		0
65.07.22	1500		2373		40	0	1376	712	285	0	58	30	12	0.3	F		
65.08.05	1600		2453		45	0	1349	736	368	0	55	30	15	0.5	F		
65.08.15	1300		1182		43	12	520	437	213	1	44	37	18	1.0	F		
65.08.22	1300		1055	1034	24	48	295	475	285	0	28	45	27	0.8	F		
65.08.29	1500		4550		239	0	2139	2139	273	0	47	47	6	0.3	F		G
65.09.01			5930		236	0	3024	2609	297	0	51	44	5	0.2	F		G
65.09.03			6245		185	0	3185	2685	375	0	51	43	6	0.3	F		G
65.09.04			6130		292	0	2942	2513	674	0	48	41	11	0.3	F		G23
65.09.05			7635		352	0	4352	2978	305	0	57	39	4	0.3	F		G
65.09.06			7282		416	73	4515	2257	437	1	62	31	6	0.7	F		G23
65.09.07			8994		331	180	6206	2338	270	2	69	26	3	0.3	F		G
65.09.08			6531		295	65	4115	2025	327	1	63	31	5	0.5	F		G23
65.09.09			1721		224	0	654	878	189	0	38	51	11	0.4	F		G23
65.09.10			1077		204	0	409	517	151	0	38	48	14	0.2	F		G23
65.09.11			3260		254	163	2086	782	228	5	64	24	7	2.0	F		G23
65.09.23	1400		1329		82	27	665	505	133	2	50	38	10	1.3	F		
65.10.18	1400		626		78	0	307	244	75	0	49	39	12	0.5	F		
65.11.07	1300		1993		182	120	1196	458	219	6	60	23	11	0.5	F		0
65.11.15	1100		391		69	12	254	78	47	3	65	20	12	0.6	F		
65.12.25	1100		271		87	16	54	119	81	6	20	44	30	1.1	F		
65.12.25	1400		216		90	0	2	67	147	0	1	31	68		F		
MEDALTAL	34		2402		135	23	1258	879	243	1	40	38	21				
F-SÝNA 1962-65							1281		1122		41		59				
Skeiðará ofan Morsár																	
72.03.22	1800	3500	10537	36879.50	338	1159	6638	2529	211	11	63	24	2	1.6	S3		GL
Skeiðará ofan Morsár																	
72.03.22	1920		302600		34	296548	3026	3026	0	98	1	1	0	4.3	J1		G
Skeiðará við Útfall																	
72.03.20	1100	1200	5095	6114.00	342	102	2497	2344	153	2	49	46	3	0.9	S3		GL
72.03.20	1110	1200	5177	6212.40	340	207	2485	2330	155	4	48	45	3	1.5	S3		GR
72.03.22	1400	3000	7643	22929.00	365	153	4739	2522	229	2	62	33	3	0.7	S3		GR
72.03.22	1410	3000	30821	92463.00	363	21266	6472	2774	308	69	21	9	1	5.1	S3		GLS
72.03.24	1145	4000	10326	41304.00	364	620	7125	2375	207	6	69	23	2	1.2	S3		GL
72.03.24	1215	4000	10928	43712.00	378	765	7431	2513	219	7	68	23	2	0.9	S3		GR
72.04.13	1205	15.0	1163	17.44	117	279	593	140	151	24	51	12	13	0.9	S1		C
76.09.17	1645	1900	6088	11567.20	308	365	4079	1461	183	6	67	24	3	1.4	S3	6.0	GR
76.09.18	1515	2100	6679	14025.90	295	735	4208	1603	134	11	63	24	2	1.1	S3	6.0	GR
76.09.19	1445	2400	5305	12732.00	308	212	3236	1592	265	4	61	30	5	0.5	S3	6.0	GR
76.09.20	0935	3200	5491	17571.20	307	329	3624	1373	165	6	66	25	3	0.8	S3	6.0	GR
76.09.21	0900	4100	6370	26117.00	324	446	4204	1593	127	7	66	25	2	3.9	S3	6.0	GR
76.09.22	1440	3100	9244	28656.40	307	1849	5639	1664	92	20	61	18	1	2.0	S3	6.0	GR
76.09.23	1120	2000	8804	17608.00	303	1497	5635	1585	88	17	64	18	1	2.6	S3	6.0	GR
76.09.24	1040	900	4005	3604.50	241	280	2683	921	120	7	67	23	3	0.5	S3	6.0	GR
82.02.10	1600	1800	10766	19378.80	355	861	7213	2476	215	8	67	23	2	1.0	S3	6.0	GR
82.02.11	1520	2100	10039	21081.90	360	602	6927	2409	100	6	69	24	1	0.8	S3	6.0	GR
MEDALTAL	16	2313	7070	18289.49	313	581	4520	1806	163	9	62	26	3	1.3			
S-SÝNA 1972-82							5101		1969		71		29				
Skeiðará við Útfall																	
72.04.13			397160		400	87375	301842	7943	0	22	76	2	0	1.8	I2		GM
Skeiðará við Útfall																	
72.03.20			23345		58	17976	3035	2101	233	77	13	9	1	5.0	J1		G
72.03.20			239580			234788	4792	0	0	98	2	0	0	6.3	J1		G
72.03.24			15949		85	2711	6699	5901	638	17	42	37	4	4.7	J1		G
72.03.24			23032		60	5067	13819	3685	461	22	60	16	2	3.0	J2		G
72.03.24			28802		57	6048	16705	5760	288	21	58	20	1	7.0	J2		G
76.09.17	1640		1450		13	334	725	363	29	23	50	25	2	2.6	J1		G
76.09.19	1445		8191		36	4096	3113	901	82	50	38	11	1	6.0	J2		G
MEDALTAL	7		48621			38717	6984	2673	247	44	38	17	2	4.9			
J-SÝNA 1972-76						45701		2920			82		18				

T e k i ð		Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Kotá í Örafum við brú																	
75.07.08	1745		2306		78	692	1015	484	115	30	44	21	5	2.8	S1	4.0	
Virkisá í Örafum við brú																	
75.07.08	1735	23.0	2265	52.10	87	521	815	725	204	23	36	32	9	2.7	S1	4.0	IC
Svínafellssá við brú																	
68.07.25	2230	17.0	564	9.59	66	17	90	293	164	3	16	52	29	2.0	S1		
72.03.19	1530	12.0	522	6.26	65	16	63	193	251	3	12	37	48	1.7	S1		C
72.03.22	0900	3.00	145	0.44	65	3	6	38	99	2	4	26	68	0.6	S3		C
75.07.08	1700	16.0	1333	21.33	56	13	373	680	267	1	28	51	20	0.7	S1	4.0	C
76.07.24	1400	11.0	850	9.35	54	43	349	323	136	5	41	38	16	0.8	S1	3.0	C
76.08.24	1045	10.0	393	3.93	38	8	126	197	63	2	32	50	16	1.0	S1	4.0	C
76.08.25	1045	10.0	315	3.15	54	6	79	135	95	2	25	43	30	0.7	S1	4.0	C
79.04.26	1500		174		68	2	19	73	80	1	11	42	46	0.5	S1		
80.06.14	1440	10.0	433	4.33	52	26	113	191	104	6	26	44	24	0.8	S1	4.0	C
80.08.10	1615	28.0	2660	74.48	55	80	1011	1250	319	3	38	47	12	2.0	S1	4.0	C
81.06.05	1610	9.10	447	4.07	68	103	72	156	116	23	16	35	26	3.2	S1	6.0	C
81.07.10	1010	14.0	340	4.76	65	10	41	160	129	3	12	47	38	0.8	S1	5.0	C
81.08.10	1700	35.0	1068	37.38	73	75	374	449	171	7	35	42	16	1.2	S1	5.0	C
81.08.28	2220	57.0	2108	120.16	57	190	569	864	485	9	27	41	23	2.8	S1	5.0	C
81.09.26	1335	22.0	799	17.58	57	32	144	328	296	4	18	41	37	1.3	S1	5.0	C
84.08.17	1840	22.0	1474	32.43	61	133	619	545	177	9	42	37	12	1.5	S1	4.0	C
MEDALTAL 16			852		60	47	253	367	184	5	24	42	29	1.3			
S-SÝNA 1968-84						300		552			29		71				
Svínafellssá við upptök																	
76.07.23	1500	10.0	722	7.22	44	14	195	397	116	2	27	55	16	0.5	S3	6.0	C
Svínafellssá við upptök																	
76.07.23	1500		7755		62	1629	3722	2171	233	21	48	28	3	0.0	J1		
Skaftafellssá við brú																	
72.03.19	1710	22.0	832	18.30	93	8	133	383	308	1	16	46	37	1.3	S1		CI
72.03.22	1015	6.00	268	1.61	78	0	35	80	153	0	13	30	57		S3		C
75.07.08	1615	40.0	974	38.96	40	97	506	253	117	10	52	26	12	1.2	S1	4.0	C
76.02.18		20.0	1276	25.52	101	77	293	357	549	6	23	28	43	1.0	S1		C
76.06.23	1400	21.0	470	9.87	60	56	193	160	61	12	41	34	13	0.9	S1	4.0	C
76.07.24	1340	30.0	957	28.71	37	258	402	230	67	27	42	24	7	1.9	S1	3.0	C
76.08.24	1025	28.0	722	20.22	52	245	231	188	58	34	32	26	8	2.0	S1	4.0	C
77.09.02	1400	35.0	354	12.39	57	21	127	142	64	6	36	40	18	1.1	S1	3.0	C
79.04.26	1440		190		93	11	6	48	125	6	3	25	66	1.5	S1		
80.06.14	1420	17.0	819	13.92	59	131	319	262	106	16	39	32	13	1.0	S1	4.0	C
80.08.10	1540	24.0	1282	30.77	49	167	679	359	77	13	53	28	6	2.0	S1	4.0	C
81.06.05	1625	21.0	745	15.65	62	149	246	238	112	20	33	32	15	2.5	S1	6.0	IC
81.07.10	1045	25.0	642	16.05	40	257	128	167	90	40	20	26	14	2.9	S1	5.0	C
81.08.10	1830	130	1017	132.21	26	376	366	203	71	37	36	20	7	3.4	S1	5.0	C
81.08.28	2150	130	2609	339.17	51	470	1174	731	235	18	45	28	9	3.5	S1	5.0	C
81.09.26	1355	51.0	722	36.82	45	152	217	209	144	21	30	29	20	2.7	S1	5.0	C
82.08.14	1710	36.0	786	28.30	50	228	267	236	55	29	34	30	7	2.7	S1	4.0	C
83.05.30	1220	22.0	393	8.65	71	35	98	141	118	9	25	36	30	1.1	S1	6.0	IC
84.08.17	1855	64.0	958	61.31	42	201	460	230	67	21	48	24	7	1.9	S1	4.0	C
86.09.03	1400		481		60	135	87	173	87	28	18	36	18	2.6	S1	6.0	I
86.09.10	1000		256		53	18	74	97	67	7	29	38	26	1.5	S1	6.0	
MEDALTAL 21			798		58	147	288	233	130	17	32	30	21				
S-SÝNIS 1972-86						435		363			49		51				
Gígjukvísl, ósi																	
72.03.26	1300	1500	14338	21507.00	371	143	9320	4588	287	1	65	32	2	0.9	S3		GR
72.03.26	1310	1500	11502	17253.00	299	115	6671	4486	230	1	58	39	2	0.7	S3		G14
Gígjukvísl, brúarstæði																	
72.03.12	1400	17.4	812	14.13	48	398	317	32	65	49	39	4	8	1.8	S3		X
72.03.21	1245	500	6544	3272.00	309	131	3730	2487	196	2	57	38	3	1.3	S3		GR
72.03.21	1250	500	3650	1825.00	305	219	1935	1314	183	6	53	36	5	1.1	S3		GL
72.03.23	1150	1750	13243	23175.25	360	2649	7019	3443	132	20	53	26	1	3.1	S3		GR
72.03.23	1500	1850	9980	18463.00	332	1297	5389	3094	200	13	54	31	2	3.1	S3		GL
72.03.24	1830	1950	12618	24605.10	355	883	7192	4290	252	7	57	34	2	1.6	S3		GR
72.03.25	1215	2000	14182	28364.00	369	2695	6949	4255	284	19	49	30	2	4.1	S3		GR
72.03.25	1230	2000	15896	31792.00	343	3179	8266	4133	318	20	52	26	2	2.0	S3		GL
72.03.27	1630	130	11888	1545.44	288	4161	5944	1664	119	35	50	14	1	4.7	S3		G
MEDALTAL 9			1189	9868	14783.99	301	1735	5193	2746	194	19	52	27	3	2.5		
S-SÝNA 1972							6928		2940			71		29			

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn mm	aðferð Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Gígjukvísl, brúarstaði			63570		53	31785	26064	5721	0	50	41	9	0	0.0	J2	G	
Gígjukvísl við brú																	
73.07.26	1200		2373		58	95	1637	380	261	4	69	16	11	1.0	S3	X	
73.08.02	1045	45.0	737	33.17	69	66	162	287	221	9	22	39	30	0.9	S1	C	
73.08.21	1835	43.0	1099	47.26	76	110	363	363	264	10	33	33	24	1.8	S1	C	
73.08.28	2115	76.0	4416	335.62	91	397	2340	1236	442	9	53	28	10	2.0	S1	C	
73.09.09	1555	45.0	2076	93.42	93	664	644	457	311	32	31	22	15	3.6	S1	C	
73.09.20	1230	30.0	965	28.95	69	164	203	280	318	17	21	29	33	2.5	S1	C	
73.10.02	1710	33.0	2645	87.28	88	529	1217	635	265	20	46	24	10	2.2	S1	C	
73.10.10	1610	10.0	777	7.77	79	287	47	249	194	37	6	32	25	1.7	S1	C	
74.06.11	1500	28.0	1646	46.09	45	494	708	313	132	30	43	19	8	2.3	S1	C	
74.06.22	1510	35.0	2593	90.75	74	259	1634	570	130	10	63	22	5	1.5	S1	C	
74.06.27	2015	15.0	2522	37.83	48	782	1236	353	151	31	49	14	6	1.6	S1	C	
74.07.03	1520	26.0	1899	49.37	44	323	1063	342	171	17	56	18	9	1.0	S1	C	
74.07.12	1230	20.0	1889	37.78	37	416	963	378	132	22	51	20	7	2.4	S1	C	
74.07.17	1717	20.0	3027	60.54	55	454	1786	636	151	15	59	21	5	1.6	S1	C	
74.07.23	2240	35.0	1775	62.13	40	408	905	337	124	23	51	19	7	2.5	S1	C	
74.07.31	1915	43.0	2801	120.44	39	504	1569	560	168	18	56	20	6	1.6	S1	C	
74.08.13	1340	37.0	1325	49.03	54	292	623	292	119	22	47	22	9	1.7	S1	C	
74.08.22	1100	44.0	1384	60.90	54	277	664	291	152	20	48	21	11	1.7	S1	C	
74.10.02	1345	6.00	1553	9.32	67	745	606	124	78	48	39	8	5	1.1	S1	C	
74.10.24	1730	16.0	1462	23.39	83	526	439	263	234	36	30	18	16	1.1	S1	C	
74.11.25	1730	3.00	169	0.51	64	17	39	19	95	10	23	11	56	0.8	S1	C	
75.02.11	1445	10.0	104	1.04	38	16	76	5	7	15	73	5	7	0.5	S1	4.0	
75.02.27	1441	7.00	582	4.07	3	326	140	76	41	56	24	13	7	1.1	S1	4.0	
75.04.18	1930	7.00	1502	10.51	44	240	1096	135	30	16	73	9	2	1.6	S1	4.0	
75.04.24	1715	9.00	1369	12.32	42	685	561	82	41	50	41	6	3	2.3	S1	4.0	
75.05.07	2055	25.0	1523	38.08	41	670	609	152	91	44	40	10	6	1.8	S1	4.0	
75.05.17	1000	12.0	884	10.61	41	345	389	106	44	39	44	12	5	1.7	S1	4.0	
75.05.31	1740	43.0	1975	84.93	39	494	988	375	119	25	50	19	6	2.0	S1	3.0	
75.06.11	1625	35.0	2536	88.76	39	1116	1014	330	76	44	40	13	3	2.0	S1	4.0	
75.06.25	1700	110	1320	145.20	58	26	515	502	277	2	39	38	21	2.1	S3	6.0	
75.06.28	1125	48.0	1321	63.41	18	304	793	211	13	23	60	16	1	1.4	S1	4.0	
75.07.08	1400	46.0	1461	67.21	36	292	774	292	102	20	53	20	7	1.8	S1	4.0	
75.08.21	1210	23.0	915	21.05	30	156	522	174	64	17	57	19	7	1.6	S1	4.0	
75.09.04	1750	21.0	1536	32.26	36	246	860	353	77	16	56	23	5	1.8	S1	3.0	
75.10.29	1050	19.0	554	10.53	61	227	78	127	122	41	14	23	22	1.2	S1	4.0	
76.02.18	1740	4.00	261	1.04	43	164	52	21	23	63	20	8	9	2.3	S1	4.0	
76.03.25	1110	18.0	439	7.90	44	176	206	48	9	40	47	11	2	2.2	S1	4.0	
76.04.22	1520	75.0	753	56.48	43	218	467	53	15	29	62	7	2	1.1	S1	4.0	
76.05.17	1545	20.0	1431	28.62	41	444	701	215	72	31	49	15	5	2.7	S1	4.0	
76.06.03	1200	28.0	575	16.10	51	219	144	138	75	38	25	24	13	2.2	S1	4.0	
76.06.23	1220	13.0	792	10.30	38	253	317	150	71	32	40	19	9	4.4	S1	4.0	
76.07.13	1200	34.0	2272	77.25	33	1113	795	227	136	49	35	10	6	4.2	S3		
76.08.05	1600	18.0	1483	26.69	58	178	786	326	193	12	53	22	13	1.0	S1		
76.08.24	0720	25.0	957	23.93	103	124	182	325	325	13	19	34	34	1.6	S1	4.0	
76.08.25	1230	25.0	801	20.02	81	160	128	280	232	20	16	35	29	2.1	S1	4.0	
76.09.12	1415	10.0	1226	12.26	59	772	196	123	135	63	16	10	11	3.4	S1	4.0	
76.09.16	0940	30.0	721	21.63	59	115	339	108	159	16	47	15	22	1.6	S1	4.0	
76.09.18	0835	40.0	1209	48.36	78	36	532	423	218	3	44	35	18	0.5	S3	6.0	
76.09.19	1500	200	2278	455.60	65	433	661	683	501	19	29	30	22	1.7	S1	4.0	
76.09.20	1900	500	7155	3577.50	205	3077	2003	1789	286	43	28	25	4	3.0	S1	4.0	
76.09.21	1505	550	7025	3863.75	218	2178	1827	2740	281	31	26	39	4	3.0	S1	4.0	
76.09.22	1330	180	2764	497.52	221	1023	580	967	193	37	21	35	7	1.7	S1	4.0	
76.09.25	0900	10.0	206	2.06	120	70	47	56	33	34	23	27	16	0.9	S1	4.0	
77.01.07	1610	6.00	1822	10.93	48	1767	18	18	18	97	1	1	1	3.0	S3	6.0	
77.04.05	1140	4.00	2519	10.08	32	1864	579	50	25	74	23	2	1	3.1	S3	6.0	
77.08.12	1630	114	4296	489.74	151	215	773	2277	1031	5	18	53	24	0.9	S1	3.0	
77.09.02	1530	15.0	2445	36.67	53	269	1271	709	196	11	52	29	8	2.0	S1	3.0	
77.12.09	1445	7.00	560	3.92	51	364	34	67	95	65	6	12	17	3.0	S1	5.0	
78.03.30	1050	4.00	61	0.24	19	6	22	13	20	10	36	22	32	0.5	S1	9.0	
78.05.06	1155	13.0	2997	38.96	28	420	2068	450	60	14	69	15	2	1.6	S1	4.0	
78.06.21	1015	20.0	614	12.28	50	184	184	184	61	30	30	30	10	1.5	S1	4.0	
78.08.10	1135	15.0	1068	16.02	31	267	459	235	107	25	43	22	10	1.3	S1	4.0	
78.08.22	1300	29.0	1122	32.54	41	337	426	247	112	30	38	22	10	1.4	S1	4.0	
78.09.16	1130	25.0	463	11.57	22	125	204	88	46	27	44	19	10	1.3	S1	4.0	
78.11.07	1615	25.0	1106	27.65	24	210	730	144	22	19	66	13	2	1.1	S1	3.0	
78.12.14	1100	12.0	496	5.95	40	149	188	94	64	30	38	19	13	1.7	S1	9.0	
79.02.16	1500	5.00	67	0.34	44	23	28	10	6	34	42	15	9	0.6	S1	4.0	
79.04.04	1320	7.00	192	1.34	39	50	92	27	23	26	48	14	12	1.2	S1	4.0	
79.04.26	1400	9.00	719	6.47	30	244	403	43	29	34	56	6	4	1.5	S1		

T e k i ð	Rennslí	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Starstu korn mm	Töku- aðferð Ø mm	Ath.		
		Dagsetn.	Klukka		mg/l	kg/s	Sandur	Mór	Méla	Leir	Sd	Mr				Ml	Lr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Gíggjukvísl við brú																	
79.05.24	1510	6.00	1194	7.16	35	370	716	84	24	31	60	7	2	1.5	S1		C
79.05.31	1220	24.0	1334	32.02	24	747	454	93	40	56	34	7	3	2.1	S1 6.0		C
79.07.03	1330	50.0	2233	111.65	36	357	1250	536	89	16	56	24	4	3.0	S1 6.0		C
79.07.26	1500	33.4	629	21.01	32	44	371	170	44	7	59	27	7	0.8	S2		
79.07.26	1550	31.0	900	27.90	41	189	450	207	54	21	50	23	6	1.1	S1 3.0		C
79.08.11	1806	36.0	1166	41.98	25	187	641	268	70	16	55	23	6	1.3	S1 6.0		C
79.10.20	1150	18.0	341	6.14	34	153	99	61	27	45	29	18	8	3.2	S1 5.0		C
80.06.29	1840	69.0	1534	105.85	49	138	890	368	138	9	58	24	9	1.1	S1 4.0		C
80.08.10	1240	44.0	2060	90.64	60	350	968	515	227	17	47	25	11	1.1	S1 4.0		IC
80.08.11	2100	57.0	1749	99.69	63	122	682	630	315	7	39	36	18	1.2	S1 4.0		IC
80.09.09	1445		4300		57	3612	301	215	172	84	7	5	4	4.2	S1 4.0		Z
80.09.25	1250	27.0	2411	65.10	106	289	1230	651	241	12	51	27	10	1.5	S1 4.0		IC
80.11.01	1900	30.0	5904	177.12	193	354	1535	2539	1476	6	26	43	25	1.3	S1 4.0		IC
81.01.31	1740		73		31	20	27	13	12	28	37	18	17	0.9	S3		
81.02.28	1830	5.20	90	0.47	43	65	14	7	5	72	15	8	5	1.5	S1 5.0		C
81.03.28	1415	6.50	1048	6.81	15	503	461	73	10	48	44	7	1	2.7	S1 5.0		C
81.04.23	1700		627		40	150	370	88	19	24	59	14	3	2.6	S1 5.0		
81.06.05	1800	24.0	839	20.14	28	319	252	185	84	38	30	22	10	2.2	S1 6.0		C
81.06.24	2100	27.0	1158	31.27	31	220	579	255	104	19	50	22	9	2.5	S1 6.0		C
81.07.10	1435		672		29	94	316	202	60	14	47	30	9	1.7	S1 5.0		
81.08.10	2140	50.0	1339	66.95	31	455	428	308	147	34	32	23	11	2.3	S1 5.0		C
81.08.28	1945		1823		37	547	820	346	109	30	45	19	6	3.2	S1 5.0		
81.09.26	1615	15.0	400	6.00	38	80	176	96	48	20	44	24	12	1.5	S1 6.0		C
81.11.04	1850		641		26	551	32	58	0	86	5	9	0	3.2	S1 6.0		
81.12.02	1235	3.50	79	0.28	41	15	30	17	17	19	38	22	21	0.7	S1 5.0		C
82.02.04	1420	36.0	958	34.49	162	144	565	201	48	15	59	21	5	0.6	S1 5.0		G
82.02.06	1640		616		171	191	179	136	111	31	29	22	18	1.1	S3 6.0		G
82.02.11	1745		656		312	335	118	138	66	51	18	21	10	2.1	S1 4.0		G
82.02.20	1815	15.0	955	14.32	87	153	296	315	191	16	31	33	20	1.3	S1 6.0		C
82.03.04	1245		51		42	8	15	22	6	15	30	43	12	0.7	S1 4.0		
82.03.13	1340	15.0	93	1.39	42	30	34	18	11	32	37	19	12	0.7	S1 4.0		C
82.04.02	1130	9.00	558	5.02	31	190	285	67	17	34	51	12	3	1.8	S1 6.0		C
82.04.15	1355		605		25	157	345	91	12	26	57	15	2	1.3	S1 6.0		
82.06.14	2220		678		23	176	312	142	47	26	46	21	7	2.4	S1 5.0		
82.07.04	1615	43.0	1363	58.61	40	177	777	327	82	13	57	24	6	1.4	S1 5.0		C
82.08.14	1330		475		31	52	171	176	76	11	36	37	16	1.4	S1 5.0		
82.10.20	1215		201		47	28	98	46	28	14	49	23	14	0.9	S1 6.0		
83.02.17	1310	5.00	143	0.72	39	92	37	4	10	64	26	3	7	2.5	S1 6.0		C
83.04.13	1540	7.00	318	2.23	49	70	105	95	48	22	33	30	15	2.7	S1 6.0		C
83.05.03	2040	5.50	1478	8.13	28	59	1182	207	30	4	80	14	2	1.0	S1 6.0		C
83.05.28	1940	17.0	1074	18.26	21	247	537	226	64	23	50	21	6	1.7	S1 5.0		C
83.05.29	2235	15.0	616	9.24	41	253	203	105	55	41	33	17	9	3.4	S1 5.0		C
83.06.03	1820	11.0	590	6.49	23	189	236	124	41	32	40	21	7	2.9	S1 5.0		C
83.06.14	1540	37.0	824	30.49	36	41	396	288	99	5	48	35	12	0.9	S1 4.0		C
83.06.29	1315	20.0	906	18.12	37	199	353	263	91	22	39	29	10	1.8	S1 4.0		C
83.07.28	1720		917		27	147	468	220	83	16	51	24	9	1.2	S1 5.0		
83.08.24	1445	40.0	1700	68.00	36	323	952	340	85	19	56	20	5	2.3	S1 4.0		C
83.09.15	1015	11.0	445	4.89	15	245	134	62	4	55	30	14	1	1.9	S1 4.0		C
83.10.19	1140	4.00	72	0.29	49	3	9	40	20	4	13	55	28	0.7	S1 6.0		C
83.11.13	1130	11.0	249	2.74	24	75	122	37	15	30	49	15	6	1.1	S1 6.0		C
83.12.01	1800	18.0	678	12.20	45	393	197	75	14	58	29	11	2	4.0	S1 4.0		C
83.12.10	1840		424		228	68	140	144	72	16	33	34	17	1.3	S1 5.0		G
83.12.15	1600		87		204	14	10	52	10	16	12	60	12	1.1	S1 5.0		G
83.12.21	1300		15		76	1	3	10	1	4	23	66	7	0.3	S1 5.0		AK
83.12.28	1740	3.00	23	0.07	60	9	2	11	1	40	9	46	5	1.0	S1 6.0		C
84.02.14	1910		805		68	427	81	105	193	53	10	13	24	3.0	S1 5.0		
84.03.29	1030		80		48	47	16	10	7	59	20	12	9	2.5	S1 6.0		
84.08.17	2110		2950		104	797	531	885	738	27	18	30	25	2.4	S1 4.0		124
84.08.31	1250		2655		119	266	398	1035	956	10	15	39	36	1.5	S1 4.0		124
84.10.19	1200	6.00	421	2.53	46	105	126	109	80	25	30	26	19	1.5	S1 4.0		C24
84.11.26	1550		1402		48	42	995	308	56	3	71	22	4	1.0	S1 5.0		
85.01.03	1500	6.00	370	2.22	45	263	70	19	19	71	19	5	5	2.7	S1 5.0		C
85.02.14	1545		29		47	1	7	10	11	3	25	35	37	0.3	S1 6.0		
85.03.15	2100	1.00	272	0.27	49	177	46	35	14	65	17	13	5	2.8	S1 6.0		C
85.04.11	0920	2.00	589	1.18	44	71	371	130	18	12	63	22	3	1.5	S1 6.0		C
85.05.10	1500	4.00	1044	4.18	40	209	626	146	63	20	60	14	6	1.2	S1 6.0		C
85.06.15	2140		2332		17	373	1353	536	70	16	58	23	3	2.7	S1 6.0		
85.07.23	1420	35.0	1753	61.35	43	158	1069	403	123	9	61	23	7	0.9	S1 6.0		IC
85.08.21	2015	30.0	1256	37.68	37	188	641	276	151	15	51	22	12	2.0	S1 6.0		IC
85.09.20	1145	4.00	309	1.24	58	31	99	80	99	10	32	26	32	0.7	S1 6.0		IC
85.11.05	1120	0.30	99	0.03	56	0	2	38	59	0	2	38	60	0.2	S2 6.0		C
85.12.03	1555	2.00	26	0.05	62	3	7	9	6	13	27	36	24	0.5	S1 6.0		C
86.01.15	1545	2.00	8	0.02	54	0	2	5	1	4	24	63	9	0.4	S1 6.0		AKC

Dagsetn.	Tekið Klukka	Rennsli Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		kl/s	mg/l		kg/s	Sandur	Mór	Méla	Leir	Sd	Mr	ML				Lr	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Gígjukvísl við brú																	
86.03.05	1330	3.00	39	0.12	43	6	9	15	9	15	24	38	23	0.5	S1	6.0	C
86.04.11	1420	22.0	659	14.50	40	59	448	112	40	9	68	17	6	1.1	S1	6.0	C
86.05.08	1530	28.0	858	24.02	38	257	283	283	34	30	33	33	4	1.0	S1	6.0	C
86.06.12	1530		2885		35	1558	866	404	58	54	30	14	2	3.4	S1	6.0	I
86.06.25	1200	65.0	2329	151.38	27	1095	815	326	93	47	35	14	4	2.8	S1	5.0	IC
86.08.27	0920	17.0	1089	18.51	39	566	283	163	76	52	26	15	7	2.2	S1	5.0	C
86.08.30	1845		21650		102	217	14289	5846	1299	1	66	27	6	1.0	S3	6.0	HIL
86.08.31	0520		25958		113	1817	17392	5192	1557	7	67	20	6	2.6	S1	4.0	HI
86.08.31	1045		22931		97	2981	14905	3898	1147	13	65	17	5	2.8	S1	4.0	HI
86.09.26	1145	15.0	5315	79.72	43	2764	1648	850	53	52	31	16	1	3.2	S1		C
86.10.30	1040	1.00	33	0.03	48	8	7	8	11	23	20	25	32	0.5	S1	6.0	C
86.12.18	1100	3.00	314	0.94	52	254	47	9	3	81	15	3	1	3.7	S1	6.0	C
87.01.28	1115	2.00	117	0.23	35	78	28	11	0	67	24	9	0	0.8	S1	6.0	C
87.03.11	1345	20.0	1335	26.70	35	174	975	147	40	13	73	11	3	1.2	S1	6.0	C
87.04.28	1105	18.0	820	14.76	35	246	402	123	49	30	49	15	6	0.8	S1	6.0	C
87.07.15	1520	50.0	3724	186.20	39	894	2011	708	112	24	54	19	3	1.4	S1	4.0	C
87.08.21	1205	38.0	1235	46.93	39	259	568	321	86	21	46	26	7	1.3	S1	5.0	C
87.10.09	1200	6.00	1121	6.73	52	527	437	78	78	47	39	7	7	2.3	S1	5.0	C
87.11.04	1030	11.0	1279	14.07	34	409	755	90	26	32	59	7	2	2.5	S1	6.0	C
87.12.03	1200	17.0	1214	20.64	32	328	765	97	24	27	63	8	2	1.3	S1	6.0	C
88.04.07	1040	1.00	113	0.11	47	5	77	28	3	4	68	25	3	0.6	S1	6.0	C
88.05.10	1145	26.0	1199	31.17	63	504	420	156	120	42	35	13	10	1.6	S1	6.0	C
88.06.09	1520	73.0	2473	180.53	21	519	1311	519	124	21	53	21	5	2.5	S1	6.0	C
88.08.17	1345	22.0	1399	30.78	24	238	672	434	56	17	48	31	4	1.7	S1	5.0	C
88.09.08	1100	26.0	826	21.48	22	248	413	124	41	30	50	15	5	1.1	S1	6.0	C
88.11.10	1610	21.0	2151	45.17	25	344	1377	387	43	16	64	18	2	2.2	S1	6.0	C
89.01.05	1040	23.0	1155	26.56	95	358	104	231	462	31	9	20	40	1.9	S1	6.0	IC
89.04.27	0940	1.60	248	0.40	42	161	60	27	0	65	24	11	0	3.5	S1	6.0	C
89.05.25	1130	23.0	779	17.92	54	374	234	101	70	48	30	13	9	2.8	S1	6.0	C
89.08.23	1040	33.0	1586	52.34	48	254	872	238	222	16	55	15	14	2.2	S1	4.0	IC
89.10.16	1615	7.00	437	3.06	31	166	166	79	26	38	38	18	6	3.7	S1	5.0	C
89.12.07	1210	12.0	2187	26.24	85	1684	131	175	197	77	6	8	9	4.1	S1	6.0	IC
90.01.24	1610		43		46	29	9	4	1	67	20	10	3	0.8	S1	6.0	C
90.03.21	1730	2.50	35	0.09	55	20	9	3	2	58	27	8	7	0.8	S1	6.0	C
90.05.09	1640	22.0	2267	49.87	28	295	1632	295	45	13	72	13	2	1.7	S1	6.0	C
90.06.01	1210	35.0	2018	70.63	28	626	1110	202	81	31	55	10	4	3.0	S1		C
90.08.02	1245		1561		23	281	1015	219	47	18	65	14	3	1.2	S1		C
90.09.13	1035		4997		37	1649	2698	550	100	33	54	11	2	3.3	S1		C
90.10.24	1010	14.0	1262	17.67	39	404	694	114	50	32	55	9	4	1.6	S1	6.0	C
MEDALTAL 180 S-SÝNA 1973-90			1643		56	369	790	350	134	28	40	21	10	1.8			
						1159		484		69		31					
Gígjukvísl við brú																	
84.03.29	1017		11223		18	11223	0	0	0	100	0	0	0	5.0	I1		
Núpsvötn, Nýjaósi																	
72.03.26	1200		11200		352	4144	5152	1680	224	37	46	15	2	1.0	S3		GL
72.03.26	1210		121		56	18	96	2	5	15	79	2	4		S3		R
Núpsvötn við brú																	
73.08.02	1015	23.0	647	14.88	88	104	136	194	214	16	21	30	33	2.3	S1		C
73.08.21	1740	83.0	779	64.66	79	78	218	335	148	10	28	43	19	2.3	S1		C
73.08.28	2040	90.0	1294	116.46	60	686	388	155	65	53	30	12	5	1.6	S1		C
73.09.09	1515	53.0	214	11.34	61	11	58	73	73	5	27	34	34	1.0	S1		C
73.09.20	1100	51.0	181	9.23	62	2	25	60	94	1	14	33	52	0.3	S1		C
73.10.02	1635	10.0	966	9.66	57	48	270	570	77	5	28	59	8	1.2	S1		C
73.10.10	1535	21.0	36	0.76	64	4	8	4	20	12	21	11	56	1.2	S1		ABC
74.06.11	1435	22.0	483	10.63	70	43	179	174	87	9	37	36	18	0.6	S1		C
74.06.22	1445	55.0	4776	262.68	67	2006	1910	669	191	42	40	14	4	3.5	S1		C
74.06.27	1815	60.0	1213	72.78	54	352	522	255	85	29	43	21	7	1.2	S1		C
74.07.03	1455	50.0	1496	74.80	61	239	688	389	180	16	46	26	12	1.5	S1		C
74.07.12	1210	80.0	1232	98.56	68	259	419	382	172	21	34	31	14	1.8	S1		C
74.07.17	1655	105	1965	206.32	63	531	884	432	118	27	45	22	6	1.6	S1		C
74.07.23	2210	104	964	100.26	55	318	405	174	67	33	42	18	7	1.2	S1		C
74.07.31	1825	62.0	1589	98.52	36	397	826	286	79	25	52	18	5	1.3	S1		C
74.08.13	1150	60.0	1186	71.16	59	403	510	190	83	34	43	16	7	2.6	S1		C
74.08.22	1300	73.0	1049	76.58	70	273	451	189	136	26	43	18	13	2.5	S1		C
74.10.02	1300	13.0	427	5.55	59	158	243	21	4	37	57	5	1	1.2	S1		C
74.10.24	1710	40.0	427	17.08	63	94	107	102	124	22	25	24	29	1.3	S1		C
74.11.25	1700	19.0	32	0.61	40	3	5	12	13	8	15	37	40	0.7	S1		C
75.02.11	1420		625		63	313	281	13	19	50	45	2	3	1.1	S1	4.0	
75.02.27	1340	45.0	300	13.50	38	39	84	105	72	13	28	35	24	1.4	S1	4.0	C

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð		Ath.
		kl/s	mg/l	kg/s		mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Mr		Lr	mm	
Dagsetn.	Klukka	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Núpsvötn við brú																	
75.03.26	1000	3.00	36	0.11	54	0	14	15	7	1	38	41	20	0.2	S2	9.0	SBC
75.03.26	1000	3.00	75	0.23	50	3	16	37	20	4	21	49	26	0.3	S1	4.0	AKC
75.04.18	1900	4.00	72	0.29	48	22	30	15	5	31	41	21	7	0.8	S1	4.0	C
75.04.24	1655	9.00	116	1.04	49	37	16	38	24	32	14	33	21	1.5	S1	4.0	C
75.05.07	2030	12.0	678	8.14	45	136	434	68	41	20	64	10	6	1.1	S1		C
75.05.17	0940	7.00	339	2.37	39	122	139	58	20	36	41	17	6	2.1	S1	4.0	C
75.05.31	1710	6.00	471	2.83	46	38	236	151	47	8	50	32	10	0.8	S1	3.0	C
75.06.11	1610	31.0	656	20.34	40	118	354	131	52	18	54	20	8	1.7	S1	4.0	C
75.06.28	1050	28.0	601	16.83	42	96	307	150	48	16	51	25	8	1.1	S1	4.0	C
75.10.29	1040	2.00	180	0.36	48	119	9	36	16	66	5	20	9	2.4	S1	4.0	C
76.02.18	1700	22.0	158	3.48	68	19	11	32	96	12	7	20	61	0.8	S1		C
76.03.25	1030	18.0	149	2.68	61	58	76	15	0	39	51	10	0	1.0	S1	4.0	C
76.04.22	1500	22.0	478	10.52	46	258	206	14	0	54	43	3	0	2.7	S1		C
76.06.03	1140	34.0	57	1.94	19	16	7	21	13	28	12	37	23	1.6	S1		C
76.06.23	1200	40.0	225	9.00	35	65	45	81	34	29	20	36	15	2.4	S1		C
76.07.13	1200	65.4	201	13.15	36	32	56	74	38	16	28	37	19	1.2	S1		C
76.07.21	1700	42.0	708	29.74	61	212	276	127	92	30	39	18	13	1.9	S1	4.0	C
76.08.04	1400	1070	3582	3832.74	70	143	2472	788	179	4	69	22	5	1.6	S3		H
76.08.05	1530	165	2650	437.25	65	1325	716	477	133	50	27	18	5	1.6	S1	4.0	C
76.08.24	0700	100	1814	181.40	63	816	707	200	91	45	39	11	5	2.2	S1	4.0	C
76.08.25	1300	83.0	1983	164.59	50	1249	516	139	79	63	26	7	4	2.3	S1	4.0	C
76.09.19	1600	35.0	740	25.90	75	118	200	259	163	16	27	35	22	2.7	S1	4.0	C
77.02.04	0945	1.00	186	0.19	31	41	145	0	0	22	78	0	0	0.8	S1		C
77.04.05	1120	6.00	1403	8.42	35	281	1094	28	0	20	78	2	0	0.8	S1		EC
77.08.12	1705	260	2107	547.82	42	674	906	358	169	32	43	17	8	1.6	S1	3.0	C
77.09.02	1550	30.0	7906	237.18	63	4823	2293	553	237	61	29	7	3	3.1	S1	3.0	C
78.08.10	1110	11.0	555	6.11	57	144	133	178	100	26	24	32	18	1.1	S1	4.0	C
78.08.22	1320	80.0	1367	109.36	40	301	492	424	150	22	36	31	11	1.1	S1	4.0	C
79.07.03	1340	72.0	2371	170.71	33	237	1612	474	47	10	68	20	2	3.0	S1	6.0	C
80.05.21	1040	90.0	141	12.69	28	42	30	51	18	30	21	36	13	1.6	S1	4.0	C
80.06.13	2230	30.0	800	24.00	27	264	400	112	24	33	50	14	3	1.6	S1	4.0	C
80.06.14	1140	47.0	598	28.11	31	191	251	108	48	32	42	18	8	2.5	S1	4.0	C
80.08.10	1145	65.0	1189	77.29	59	321	321	380	166	27	27	32	14	3.2	S1	4.0	C
81.07.10	1530	393	6942	2728.21	49	4582	1805	417	139	66	26	6	2	3.9	S1	5.0	HC
81.08.10	2240	365	2421	883.66	43	823	1186	315	97	34	49	13	4	3.8	S1	5.0	C
81.08.28	1828	155	1853	287.21	50	667	889	241	56	36	48	13	3	2.2	S1	5.0	C
82.02.04	1520	55.0	2250	123.75	55	1238	855	113	45	55	38	5	2	1.7	S1	5.0	C
82.03.04	1315		680		82	564	95	14	7	83	14	2	1	1.9	S1	4.0	
82.04.02	1100	30.0	1048	31.44	57	356	629	42	21	34	60	4	2	2.3	S1	6.0	C
82.07.04	1530		3176		46	191	2064	826	95	6	65	26	3	1.4	S1	5.0	
83.12.21	1100		14		59	0	3	10	1	0	22	74	4	0.2	S1	5.0	K
84.02.14	2030	90.0	338	30.42	53	57	135	85	61	17	40	25	18	1.2	S1	4.0	C
88.05.10	1245		401		58	148	128	72	52	37	32	18	13	1.3	S1	6.0	
88.06.09	1740		1391		27	223	876	250	42	16	63	18	3	1.1	S1	6.0	
MEDALTAL	65		1184		53	424	489	196	75	28	38	22	12	1.7			
S-SÝNA 1973-88						913		271		65		35					
Súla, brúarstæði																	
72.03.21	1400	80.0	1672	133.76	291	33	318	953	368	2	19	57	22	0.9	S3		GR
72.03.21	1410	80.0	1481	118.48	299	148	252	918	163	10	17	62	11	1.3	S3		G99
72.03.23	1515	140	3047	426.58	353	61	1158	1706	122	2	38	56	4	1.1	S3		GR
Súla við brú																	
73.07.25	1700	39.0	1426	55.61	73	114	756	357	200	8	53	25	14	0.8	S3		
73.08.07	2000	1800	4251	7651.80	78	170	2508	1233	340	4	59	29	8	1.2	S2		H
73.08.08	0800	750	2607	1955.25	68	182	1564	652	209	7	60	25	8	1.8	S2		H
75.06.25	1600	48.0	16218	778.46	52	2433	10217	3244	324	15	63	20	2	3.9	S3	6.0	
75.07.08	1325	29.0	6371	184.76	62	1019	4778	510	64	16	75	8	1	1.8	S1	4.0	C
76.05.17	1510	1.00	2183	2.18	42	218	1244	677	44	10	57	31	2	1.2	S1	4.0	C
76.09.11	1140	13.0	816	10.61	61	506	147	106	57	62	18	13	7	4.2	S1	4.0	C
76.09.12	1435	13.0	849	11.04	63	178	246	297	127	21	29	35	15	1.6	S1	4.0	C
76.09.16	0915	13.0	333	4.33	70	50	73	107	103	15	22	32	31	0.7	S1	4.0	C
76.09.18	0850		465		50	14	172	163	116	3	37	35	25	0.5	S3	6.0	L
76.09.20	1920		3666		83	183	2383	843	257	5	65	23	7	2.3	S1	4.0	G
76.09.21	1430		2018		87	323	868	464	363	16	43	23	18	2.3	S1	4.0	G
76.09.22	1300		1107		95	376	232	199	299	34	21	18	27	2.4	S1	4.0	G
77.01.07	1530	5.00	332	1.66	98	70	60	40	163	21	18	12	49	0.9	S2	4.0	C
77.11.04	1410	5.00	602	3.01	46	476	78	18	30	79	13	3	5	1.7	S1	3.0	C
77.12.09	1425	3.00	248	0.74	68	129	57	15	47	52	23	6	19	1.2	S1	5.0	C
78.06.21	1000	16.0	687	10.99	62	275	206	151	55	40	30	22	8	1.5	S1	4.0	C
79.07.26	1500	40.0	1613	64.52	57	484	645	371	113	30	40	23	7	2.4	S1	6.0	C
81.04.23	1735		1098		80	582	318	154	44	53	29	14	4	3.2	S1	5.0	

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		Dagsetn.	Klukkan		mg/l	kg/s	Sandur	Mór	Méla	Leir	Sd	Mr				Ml	Lr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Súla við brú																	
81.06.24	2210		7750		49	3410	3720	465	155	44	48	6	2	4.8	S1	6.0	
83.02.17	1515	1.50	354	0.53	47	287	32	35	0	81	9	10	0	3.5	S1	6.0	C
83.05.28	2020	6.40	8308	53.17	51	831	5483	1828	166	10	66	22	2	1.0	S1	5.0	IC
83.05.29	2300		4159		40	1123	2745	208	83	27	66	5	2	1.7	S1	5.0	I
83.06.03	1910	6.70	1713	11.48	65	668	857	137	51	39	50	8	3	1.2	S1	5.0	C
83.06.14	1830	20.0	1253	25.06	45	276	639	251	88	22	51	20	7	1.9	S1	5.0	C
83.06.29	1140		1317		52	303	632	277	105	23	48	21	8	1.5	S1	4.0	
83.07.28	1755	23.0	1875	43.13	38	356	1144	281	94	19	61	15	5	1.6	S1	5.0	C
83.08.17	1900	630	7142	4499.46	53	3714	2857	429	143	52	40	6	2	4.0	S1	4.0	HC
83.08.24	1530	170	3767	640.39	59	1808	1356	490	113	48	36	13	3	2.3	S1	4.0	C
83.10.19	1230	1.50	714	1.07	55	300	371	29	14	42	52	4	2	1.3	S3	6.0	LC
83.11.13	1200	2.00	148	0.30	41	47	34	41	25	32	23	28	17	1.0	S3	6.0	LC
83.12.01	1845	0.30	71	0.02	57	2	28	37	4	3	40	52	5	0.3	S3	6.0	LC
84.07.18	1500		7034		74	985	3939	1688	422	14	56	24	6	2.2	S1	3.0	HI
84.08.17	2150	26.0	1263	32.84	69	505	354	215	189	40	28	17	15	1.8	S1	4.0	IC
84.08.31	1325	47.0	1003	47.14	46	211	381	271	140	21	38	27	14	1.5	S1	4.0	C
84.10.19	1315	5.00	126	0.63	58	6	26	42	52	5	21	33	41	0.6	S1	6.0	C
85.04.11	0945	1.00	465	0.47	101	65	307	65	28	14	66	14	6	1.0	S1	6.0	C
85.05.10	1430	5.00	2854	14.27	91	1227	1056	457	114	43	37	16	4	3.8	S1	6.0	C
85.06.15	2220		1997		41	479	999	419	100	24	50	21	5	2.3	S1	6.0	
85.07.23	1630	64.0	2986	191.10	74	567	1553	597	269	19	52	20	9	3.6	S1	6.0	IC
85.08.21	2040	100	2254	225.40	85	586	834	496	338	26	37	22	15	2.6	S1	4.0	IC
85.09.20	1200	16.0	401	6.42	93	8	68	152	172	2	17	38	43	1.1	S1	6.0	IC
85.11.05	1145	3.00	148	0.44	90	0	10	43	95	0	7	29	64	0.2	S2	6.0	C
86.04.11	1450	9.00	1509	13.58	63	106	1071	226	106	7	71	15	7	1.2	S1	6.0	C
86.05.08	1500		4051		63	3079	851	81	41	76	21	2	1	2.9	S1	6.0	
86.06.12	1540		1697		29	187	1103	373	34	11	65	22	2	1.0	S1	5.0	I
86.06.25	1300	40.0	2385	95.40	38	382	1455	453	95	16	61	19	4	1.2	S1		IC
86.08.27	0945	10.0	784	7.84	48	282	227	172	102	36	29	22	13	1.4	S1	5.0	C
86.08.30	1910		10738		84	2685	6228	1503	322	25	58	14	3	3.3	S3	6.0	HIL
86.08.31	2030		2800		88	1148	1148	364	140	41	41	13	5	1.3	S1	4.0	HI
86.09.07	2100		4983		73	2093	1894	797	199	42	38	16	4	1.8	S1		H
86.09.26	1300	6.00	3937	23.62	64	3661	157	79	39	93	4	2	1	2.9	S1		ZC
86.10.30	1055	20.0	709	14.18	52	411	121	121	57	58	17	17	8	2.4	S1	6.0	C
87.01.28	1130	4.00	278	1.11	48	183	81	3	11	66	29	1	4	1.0	S1	6.0	C
87.03.11	1400	25.0	1452	36.30	62	741	552	116	44	51	38	8	3	4.5	S1	6.0	C
87.04.28	1130	8.00	4561	36.49	51	3786	684	46	46	83	15	1	1	3.0	S1	6.0	C
89.04.27	1000	2.20	339	0.75	46	34	268	31	7	10	79	9	2	0.8	S1	6.0	C
89.05.25	1210		480		68	173	120	115	72	36	25	24	15	1.3	S1	6.0	
89.08.23	1130		1687		64	641	557	287	202	38	33	17	12	2.0	S1	4.0	
90.07.11			3806		64	1294	1751	609	152	34	46	16	4	2.4	S1	4.0	H
90.07.12	1330		3052		60	1434	1007	488	122	47	33	16	4	3.3	S1	4.0	H
MEDALTAL	60		2522		63	737	1252	406	128	30	41	18	10	2.0			
S-SÝNA	1973-90					1988		533		71		29					
Súla við brú																	
82.03.04	1320		1116		24	1105	11	0	0	99	1	0	0	2.6	I1		
Súla við upptök																	
76.07.21	2000		712		54	93	256	192	171	13	36	27	24	1.1	S3	6.0	L
Súla við upptök																	
76.07.21	1930		18945		38	758	15345	2842	0	4	81	15	0	2.7	J1		
Núpsá við brú																	
75.06.25	1720	100	492	49.20	31	10	285	157	39	2	58	32	8	1.0	S3	6.0	
75.07.08	1300	18.0	963	17.33	46	376	366	164	58	39	38	17	6	1.8	S1	4.0	C
76.05.17	1510	37.0	309	11.43	40	77	155	65	12	25	50	21	4	1.3	S1	4.0	C
76.09.11	1140	10.0	84	0.84	31	11	10	45	18	13	12	53	22	0.6	S1	4.0	C
76.09.16	0915	10.0	30	0.30	43	0	8	20	3	0	25	65	10	0.2	S1	4.0	KC
76.09.20	1920		228		34	73	48	75	32	32	21	33	14	0.8	S1	4.0	
77.01.07	1525	7.00	37	0.26	41	15	16	4	2	40	43	12	5	0.6	S2	4.0	C
81.06.24	2240		16		9	3	4	6	3	20	25	35	20	0.6	S1	6.0	
83.02.17	1435		36		43	22	11	4	0	60	30	10	0	0.6	S1	6.0	
83.05.28	2030	50.0	1138	56.90	35	239	671	182	46	21	59	16	4	1.2	S1	5.0	C
83.05.29	2300		739		31	362	303	52	22	49	41	7	3	2.1	S1	5.0	
83.12.01	1915	80.0	232	18.56	31	153	46	30	2	66	20	13	1	1.9	S1		C
MEDALTAL	12		359		35	112	160	67	20	31	35	26	8	1.1			
S-SÝNA	1975-83					272		87		66		34					
Djúpá í Fljótshverfi, Rauðabergi																	
63.11.16		15.0	2309	34.64	118	0	69	531	1709	0	3	23	74		F		K18

Dagsetn.	T e k i ð Klukka	Rennsli S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Mr	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Djúpá í Fljótshverfi, Rauðabergi																	
64.03.08	1800	9.20	197	1.81	59	0	4	28	165	0	2	14	84		F		18
72.09.05		66.0	11211	739.93	20	336	9081	1682	112	3	81	15	1	1.4	F		
72.09.08		36.0	4576	164.74	31	46	3249	1236	46	1	71	27	1	0.5	F		
72.09.11		35.0	4396	153.86	49	44	3341	923	88	1	76	21	2	0.6	F		
MEDALTAL	5	32.2	4538	218.99	55	85	3149	880	424	1	47	20	32				
F-SÝNA	1963-72					3234		1304		48		52					
Djúpá í Fljótshverfi, Rauðabergi																	
68.05.22	1400	9.00	12	0.11	28	0	2	6	4	1	13	54	32	0.6	S1		K
68.07.07	1130	46.0	678	31.19	39	20	414	203	41	3	61	30	6	0.6	S3		A
69.08.06	2020	104	2146	223.18	32	515	1245	322	64	24	58	15	3	1.1	S3		AX
71.08.09	1600	71.0	2971	210.94	18	1188	1486	238	59	40	50	8	2	2.3	S1		
71.08.12	2100	74.0	3830	283.42	46	1877	1494	383	77	49	39	10	2	3.3	S1		
72.07.07	1445	104	1849	192.30	16	647	980	203	18	35	53	11	1	2.4	S1		
72.07.12	1410	88.0	1895	166.76	24	569	1137	171	19	30	60	9	1	2.3	S1		
72.07.20	1330	58.5	562	32.88	24	67	332	141	22	12	59	25	4	1.6	S1	5.0	
72.07.22	1555	56.9	655	37.27	23	85	393	157	20	13	60	24	3	1.9	S1	5.0	
72.07.27	1555	95.0	1548	147.06	31	464	820	232	31	30	53	15	2	2.5	S1	5.0	
72.08.03	1040	41.0	468	19.19	38	70	290	94	14	15	62	20	3	1.4	S1	6.0	
72.08.09	1130	32.7	501	16.38	34	30	301	145	25	6	60	29	5	1.0	S1	7.0	
72.09.17	1500	35.8	5237	187.48	46	1309	3404	471	52	25	65	9	1	1.8	S1	6.0	
72.09.26	1055	53.9	5287	284.97	32	3648	1427	159	53	69	27	3	1	2.7	S1	3.0	
72.09.29	1925	53.9	2702	145.64	27	1324	1135	189	54	49	42	7	2	2.7	S1	3.0	
72.10.06	1410	64.0	8121	519.74	46	1137	5197	1705	81	14	64	21	1	2.8	S1	3.0	
72.11.18	1945	13.8	40	0.55	27	14	22	2	1	35	56	6	3	1.1	S1		
73.05.12	1545	8.40	7	0.06	41	4	4	0	0	50	50	0	0	0.8	S2		A
73.05.20	1200	22.0	18	0.40	26	5	7	6	0	26	39	35	0	1.7	S1	3.0	AB
73.06.13	1300	11.1	12	0.13	41	0	4	4	4	0	35	32	33		S1	3.0	B
73.06.27	1600	33.8	491	16.60	37	231	162	79	20	47	33	16	4	3.2	S1	4.0	
73.07.03	2200	40.0	732	29.28	14	190	410	110	22	26	56	15	3	1.5	S1	4.0	
73.07.11	1735	48.8	2646	129.12	41	291	1799	503	53	11	68	19	2	1.4	S1		
73.07.18	1815	56.9	3752	213.49	36	1313	1989	375	75	35	53	10	2	3.4	S1		
73.07.25	1715	67.0	3913	262.17	30	1017	2348	470	78	26	60	12	2	1.8	S1		
73.08.02	0930	46.2	1887	87.18	41	830	906	113	38	44	48	6	2	2.6	S1		
73.08.21	1620	63.0	1980	124.74	47	653	1049	238	40	33	53	12	2	1.4	S1		
73.08.28	2005	111	3574	396.71	34	1465	1680	357	71	41	47	10	2	1.8	S1		
73.09.09	1430	39.0	328	12.79	30	131	112	52	33	40	34	16	10	2.4	S1		
73.09.20	0930	43.7	717	31.33	31	251	323	115	29	35	45	16	4	2.4	S1		B
73.10.02	1600	53.9	1643	88.56	32	181	1084	312	66	11	66	19	4	1.2	S1		
73.10.10	1500	32.7	146	4.77	46	37	77	15	18	25	53	10	12	0.7	S1		B
73.12.30	1515	8.80	2	0.02	30	0	2	0	0	0	100	0	0		S3	6.0	
74.06.06	1425	35.8	305	10.92	18	31	171	85	18	10	56	28	6	1.0	S1		
74.06.11	1410	29.9	189	5.65	19	25	93	45	26	13	49	24	14	1.2	S1		
74.06.22	1400	53.9	1142	61.55	33	240	685	183	34	21	60	16	3	0.8	S1		
74.06.27	1715	55.4	910	50.41	30	218	546	109	36	24	60	12	4	0.9	S1	4.0	
74.07.03	1430	43.7	791	34.57	33	190	435	142	24	24	55	18	3	1.6	S1	4.0	
74.07.12	1135	44.9	729	32.73	27	182	365	153	29	25	50	21	4	1.7	S1	4.0	
74.07.17	1630	66.1	2652	175.30	38	610	1591	371	80	23	60	14	3	1.1	S1	4.0	
74.07.23	2145	55.4	1416	78.45	34	368	779	227	42	26	55	16	3	1.3	S1	4.0	
74.07.31	1705	74.0	3321	245.75	33	565	2192	498	66	17	66	15	2	1.4	S1	4.0	
74.08.13	1145	61.0	2187	133.41	42	656	984	459	87	30	45	21	4	2.0	S1	4.0	
74.08.22	0955	40.0	817	32.68	37	400	270	114	33	49	33	14	4	2.8	S1	4.0	
74.08.29	0950	32.7	443	14.49	39	102	182	124	35	23	41	28	8	1.7	S1	4.0	
74.09.18	1415	30.6	120	3.67	37	19	53	30	18	16	44	25	15	0.6	S1	4.0	
74.10.02	1305	20.7	20	0.41	33	3	11	3	2	16	57	17	10		S1	4.0	AB
74.10.16	1510	27.2	185	5.03	31	39	67	61	19	21	36	33	10	1.4	S1	4.0	
74.10.24	1640	29.7	73	2.17	36	31	20	14	7	43	28	19	10	1.2	S1	4.0	
74.11.25	1630	9.60	3	0.03	34	0	1	2	0	0	33	67	0	0.2	S1	4.0	
75.02.11	1350	6.00	6	0.04	41	0	1	2	2	0	22	38	40		S1	4.0	K
75.02.27	1300	22.0	156	3.43	20	131	12	9	3	84	8	6	2	0.9	S1	4.0	
75.03.26	0930	6.60	8	0.05	51	2	6	0	0	25	73	2	0	0.3	S1	4.0	AK
75.04.18	1820	7.70	17	0.13	32	0	2	11	3	0	14	66	20	0.2	S1	4.0	K
75.04.24	1630	9.60	11	0.11	36	3	3	3	2	25	31	24	20	0.4	S1	4.0	
75.05.07	2015	15.0	13	0.20	29	4	6	1	3	29	44	4	23	0.5	S1		
75.05.17	0920	11.8	2	0.02	48	0	2	0	0	0	100	0	0		S1		
75.05.31	1650	19.0	96	1.82	41	40	20	16	19	42	21	17	20	0.7	S1	3.0	K
75.06.11	1530	29.9	47	1.41	13	3	8	29	7	7	17	62	14	0.7	S1	4.0	
75.06.28	1030	39.0	297	11.58	25	18	172	104	3	6	58	35	1	0.9	S1	4.0	
75.07.08	1205	50.1	1865	93.44	33	261	1250	298	56	14	67	16	3	0.9	S1	4.0	
75.07.26	1510	56.9	977	55.59	22	244	528	186	20	25	54	19	2	1.2	S1		
75.08.21	1140	35.8	728	26.06	39	102	408	167	51	14	56	23	7	1.3	S1	4.0	
75.09.04	1720	53.9	1223	65.92	45	318	758	110	37	26	62	9	3	1.0	S1	3.0	

Dagsetn.	Tekið Klukka	Rennsli		Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku-aðferð Ø mm	Ath.	
		kl/s	mg/l	kg/s	mg/l		kg/s	Sandur	Mór	Méla	Leir	Sd	Mr	Ml				Lr
Djúpá í Fljótshverfi, Rauðabergi																		
75.10.29	1010	28.9	206	5.95	39	23	23	82	72	29	11	40	35	14	1.1	S1		
76.02.18	1600	23.7	13	0.31	37	3	3	4	1	5	22	32	7	39	0.9	S1		
76.02.18	1600	23.7	7956	188.56	32	7797	159	0	0	98	2	0	0	2.0	S2	9.3	Z	
76.03.25	0950	20.0	7	0.14	49	1	1	1	1	4	10	16	12	62	0.6	S1	4.0	
76.04.22	1415	18.7	10	0.19	43	0	2	6	1	3	24	60	13	0.3	S1	4.0	AK	
76.05.17	1445	23.7	11	0.26	30	2	5	3	1	20	41	29	10	0.5	S1	4.0		
76.06.03	1120	35.8	59	2.11	23	11	31	18	0	18	52	30	0	0.6	S1			
76.06.23	1140	33.8	198	6.69	30	10	99	79	10	5	50	40	5	0.6	S1	4.0		
76.07.21	1635	61.5	2067	127.12	32	1158	641	207	62	56	31	10	3	2.8	S1	4.0		
76.08.05	1445	55.4	1110	61.49	34	422	488	178	22	38	44	16	2	2.2	S1	4.0		
76.08.24	0630	47.5	701	33.30	45	189	308	168	35	27	44	24	5	1.5	S1	4.0		
76.08.25	1335	47.5	702	33.35	44	204	309	154	35	29	44	22	5	1.6	S1	4.0		
76.09.11	0955	30.6	193	5.91	41	31	79	64	19	16	41	33	10	1.2	S1	4.0		
76.10.05	1750	52.6	1049	55.18	31	577	304	147	21	55	29	14	2	2.2	S1	4.0		
77.01.07	1510	9.93	19	0.19	35	5	2	6	5	28	13	34	25	1.0	S1	6.0		
77.02.04	1020	6.97	21	0.15	23	12	4	0	5	56	19	0	25	0.8	S2		C	
77.02.09	1145	8.45	25	0.21	49	18	3	0	4	72	11	1	16	1.1	S1	6.0		
77.04.05	1100	7.34	20	0.15	28	9	4	1	6	44	21	4	31	1.3	S1			
77.08.12	1745	96.0	3595	345.12	31	1222	1654	575	144	34	46	16	4	2.8	S1	3.0		
77.09.02	1615	47.5	1044	49.59	46	198	532	271	42	19	51	26	4	1.5	S1	3.0		
77.11.04	1340	20.7	171	3.54	36	121	27	15	7	71	16	9	4	1.8	S2	3.0		
77.11.25	1030	13.8	41	0.57	34	6	21	8	7	14	50	20	16	0.7	S2	3.0		
77.12.09	1400	18.0	63	1.13	27	50	6	4	3	80	9	6	5	1.9	S2	5.0		
78.03.30	1010	9.19	20	0.18	35	10	10	0	0	49	51	0	0	1.0	S1	4.0		
78.05.06	1105	32.7	146	4.77	32	69	57	18	3	47	39	12	2	0.9	S1	4.0		
78.06.21	0935	30.6	150	4.59	42	17	60	60	14	11	40	40	9	1.9	S1	4.0		
78.08.10	1050	51.3	815	41.81	37	261	359	155	41	32	44	19	5	2.0	S1	4.0		
78.08.22	1430	69.1	1607	111.04	44	257	996	273	80	16	62	17	5	1.8	S1	4.0		
78.09.16	1200	26.3	224	5.89	34	65	92	58	9	29	41	26	4	2.2	S1	4.0		
78.10.05	0955	30.6	67	2.05	33	14	19	34	0	21	29	50	0	1.2	S1	4.0		
78.11.07	1540	40.0	427	17.08	23	171	214	38	4	40	50	9	1	2.1	S1	3.0		
78.12.14	1040	18.6	48	0.89	23	27	12	9	0	57	24	18	1	1.4	S1	4.0		
79.02.16	1430	3.30	7	0.02	51	1	5	1	0	16	68	16	0	0.4	S1	4.0	B	
79.04.04	1255	5.30	5	0.03	36	0	1	1	3	3	16	21	60	0.3	S1	4.0	B	
79.04.26	1335	5.30	10	0.05	44	4	2	4	1	38	15	42	5	0.7	S1		B	
79.05.24	1440	6.97	147	1.02	25	141	4	1	0	96	3	1	0	2.8	S1	9.0	B	
79.05.31	1150	9.93	14	0.14	34	5	2	4	3	34	14	30	22	1.1	S1	8.0	B	
79.06.22	1115	29.9	190	5.68	31	13	80	80	17	7	42	42	9	1.0	S1	6.0		
79.07.03	1410	41.1	939	38.59	23	85	676	160	19	9	72	17	2	1.4	S1	6.0		
79.07.26	1440	46.2	1573	72.67	33	472	881	189	31	30	56	12	2	1.9	S1	6.0		
79.08.11	1850	53.9	1242	66.94	27	335	671	211	25	27	54	17	2	1.7	S1	6.0		
79.09.18	1110	26.3	72	1.89	37	12	22	32	5	17	31	45	7	1.0	S1	5.0		
79.10.20	1230	15.3	39	0.60	30	2	10	16	11	5	26	40	29	0.5	S1	5.0		
80.01.11	0955	11.5	5	0.06	43	2	2	1	0	38	33	28	1	0.8	S1	5.0		
80.04.02	1445	5.56	6	0.03	45	0	4	2	0	6	61	30	3	0.3	S1	6.0		
80.05.26	1010	41.1	150	6.16	29	5	30	92	24	3	20	61	16	0.6	S1	4.0		
80.06.13	2120	42.4	281	11.91	28	17	126	115	22	6	45	41	8	1.2	S1	4.0		
80.06.29	2010	38.0	432	16.42	30	26	233	156	17	6	54	36	4	0.6	S1	4.0		
80.08.09	2225	86.5	5280	456.72	37	1848	3010	370	53	35	57	7	1	2.7	S1	4.0		
80.09.09	1400	30.6	455	13.92	47	59	214	132	50	13	47	29	11	1.2	S2	4.0		
80.09.25	1335	50.1	1935	96.94	30	735	909	232	58	38	47	12	3	1.7	S1	4.0		
80.11.01	2010	35.8	524	18.76	55	136	121	204	63	26	23	39	12	2.2	S1	4.0		
81.01.31	1610	6.60	21	0.14	37	6	1	13	2	27	3	60	10	1.6	S1	6.0		
81.02.28	1725	10.3	26	0.27	47	3	10	10	3	12	38	40	10	0.8	S1	5.0		
81.03.28	1550	21.3	130	2.77	26	87	35	8	0	67	27	6	0	1.7	S1	5.0		
81.04.23	1745	8.45	6	0.05	34	0	2	1	3	0	30	20	50		S1	5.0	K	
81.06.05	1910	23.7	78	1.85	6	5	30	32	11	6	39	41	14	1.0	S1	6.0		
81.06.24	2335	40.0	252	10.08	14	23	126	81	23	9	50	32	9	0.6	S1	6.0		
81.07.10	1700	34.8	953	33.16	19	210	505	210	29	22	53	22	3	1.5	S1	5.0		
81.08.10	2340	64.5	1697	109.46	19	475	832	322	68	28	49	19	4	1.6	S1	4.0		
81.08.28	1720	67.6	2217	149.87	32	466	1219	466	67	21	55	21	3	2.0	S1	4.0		
81.09.26	1755	14.3	163	2.33	37	8	73	65	16	5	45	40	10	0.5	S1	6.0		
81.11.04	1935	5.04	6	0.03	33	0	5	1	0	0	82	18	0	0.2	S2	6.0		
81.12.02	1305	5.82	16	0.09	37	2	3	10	0	14	20	65	1	1.7	S1	6.0		
82.02.20	1900	44.9	83	3.73	31	43	22	17	0	52	27	21	0	2.0	S1	6.0		
82.03.13	1420	5.80	107	0.62	37	95	4	5	2	89	4	5	2	1.8	S1	4.0	Z	
82.04.02	1025	6.10	5	0.03	41	1	2	2	0	15	33	47	5	0.6	S1	6.0	AK	
82.06.14	2250	27.2	76	2.07	25	5	21	40	10	6	28	53	13	0.9	S1	5.0		
82.07.04	1030	26.3	443	11.65	27	13	190	204	35	3	43	46	8	0.6	S1	5.0		
82.08.14	1155	18.6	240	4.46	41	46	110	67	17	19	46	28	7	0.7	S1	5.0		
82.10.20	1320	10.3	29	0.30	44	4	6	17	2	15	20	59	6	1.0	S1	6.0		
83.02.17	1610	8.82	1	0.01	34	0	1	0	0	40	60	0	0	0.4	S1	6.0	B	
83.04.13	1645	5.04	7	0.04	52	1	1	4	1	20	20	50	10	0.4	S1	6.0	AK	

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Dagsetn.	Klukka	kl/s		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd				Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Djúpá í Fljótshverfi, Rauðabergi																	
83.05.03	2120	4.00	4	0.02	41	1	3	0	0	20	68	12	0	0.3	S1	5.0	AB
83.05.28	2210	19.3	90	1.74	25	13	28	50	0	14	31	55	0	0.8	S1	5.0	
83.06.14	2115	22.0	50	1.10	29	3	10	37	1	6	20	73	1	1.0	S1	5.0	
83.06.29	1050	34.8	288	10.02	37	14	127	127	20	5	44	44	7	0.6	S1	4.0	
83.07.28	1830	41.1	996	40.94	25	159	618	189	30	16	62	19	3	2.0	S1	4.0	
83.08.24	1640	35.8	1377	49.30	32	124	744	454	55	9	54	33	4	2.3	S1	4.0	
83.09.15	0940	12.8	88	1.13	21	3	27	55	4	3	31	62	4	0.6	S1	4.0	
83.10.19	1315	6.08	16	0.10	44	0	7	7	1	3	42	46	9	0.3	S1	6.0	B
83.11.13	1255	10.8	24	0.26	23	3	9	12	1	12	36	49	3	0.6	S1	6.0	
83.12.01	1940	30.6	293	8.97	22	161	82	44	6	55	28	15	2	1.6	S1	5.0	
83.12.21	1100	5.04	7	0.04	37	0	1	5	1	0	14	77	9	0.2	S1	5.0	K
84.02.14	2100	30.6	109	3.34	28	60	41	8	0	55	38	7	0	1.3	S1	4.0	
84.03.30	1200	4.52	7	0.03	33	0	1	5	1	0	14	73	13	0.2	S1	6.0	K
84.04.25	1200	9.93	9	0.09	35	1	3	5	0	11	31	54	4	0.3	S1	4.0	AK
84.05.23	0930	19.3	8	0.15	28	1	3	3	0	17	40	43	0	0.7	S1	4.0	AB
84.05.23	1200	18.6	4	0.07	25	1	2	2	0	17	43	40	0	0.7	S1	6.0	AB
84.06.28	1630	44.9	439	19.71	23	44	241	132	22	10	55	30	5	2.2	S1	3.0	
84.08.17	2225	56.9	1320	75.11	32	211	805	251	53	16	61	19	4	1.4	S1	4.0	
84.08.31	1400	42.4	729	30.91	55	66	357	219	87	9	49	30	12	1.2	S1	4.0	I
84.09.28	1040	20.7	382	7.91	28	34	191	122	34	9	50	32	9	0.8	S1	4.0	
84.10.19	1340	10.8	31	0.33	30	3	8	16	3	10	27	53	10	0.8	S1	6.0	
84.11.26	1630	16.3	232	3.78	46	51	151	23	7	22	65	10	3	1.0	S1	5.0	
85.01.03	1545	16.6	34	0.56	44	23	10	1	0	67	29	4	0	1.0	S1	6.0	
85.02.14	1615	4.00	9	0.04	42	0	1	3	5	0	10	30	60	0.2	S2	6.0	
85.04.11	1010	4.39	16	0.07	36	1	5	9	1	5	33	57	5	0.6	S1		
85.05.10	1350	6.08	12	0.07	48	7	2	2	1	56	18	14	12	2.2	S1	6.0	
85.06.15	2250	35.8	544	19.48	21	87	294	147	16	16	54	27	3	1.3	S1	6.0	
85.07.23	1630	58.5	1734	101.44	28	347	1006	312	69	20	58	18	4	1.2	S1	5.0	
85.08.21	2115	47.5	1425	67.69	27	356	755	242	71	25	53	17	5	1.5	S1	5.0	
85.09.20	1250	12.8	166	2.12	41	28	58	43	37	17	35	26	22	1.1	S1	6.0	
85.11.05	1210	17.3	34	0.59	54	3	16	5	10	8	48	14	30	0.5	S1	6.0	
85.12.03	1620	6.60	15	0.10	38	3	6	4	3	19	38	24	19	0.5	S1	6.0	
86.01.15	1620	3.56	8	0.03	36	0	1	3	3	0	17	41	42	0.2	S2	6.0	
86.03.05	1410	13.0	19	0.25	41	1	3	10	5	4	14	55	27	0.5	S1	6.0	
86.04.11	1520	7.71	6	0.05	44	1	3	1	2	11	47	10	32	0.3	S1	6.0	AK
86.06.12	1620	41.1	213	8.75	28	83	100	28	2	39	47	13	1	1.0	S1	5.0	
86.06.25	1330	102	133	13.57	13	20	64	40	9	15	48	30	7	1.8	S1	5.0	
86.08.27	1045	23.7	542	12.85	52	146	238	125	33	27	44	23	6	1.5	S1	5.0	
86.09.02	1120	24.6	799	19.66	48	224	376	160	40	28	47	20	5	1.2	S1	5.0	
86.09.26	1420	22.0	2722	59.88	45	1307	980	381	54	48	36	14	2	3.2	S1	5.0	
86.10.29	1350	11.3	29	0.33	39	6	4	12	8	19	13	41	27	0.7	S1	6.0	
86.12.18	1120	9.56	25	0.24	54	16	4	5	1	63	15	19	3	0.8	S1	6.0	
87.01.28	1200	6.97	9	0.06	37	0	2	6	1	5	22	63	10	0.3	S1	6.0	
87.03.11	1425	13.9	19	0.26	43	9	4	6	0	45	19	34	2	0.8	S1	6.0	
87.04.27	2300	18.5	23	0.43	37	10	4	5	4	43	17	21	19	1.2	S1	6.0	
87.05.14	1445	8.08	24	0.19	45	1	2	13	8	4	8	55	33	0.4	S1	4.0	
87.07.15	1615	114	1898	216.37	27	816	854	190	38	43	45	10	2	3.2	S1	4.0	
87.08.21	1430	22.0	636	13.99	34	95	426	95	19	15	67	15	3	1.1	S1	5.0	
87.10.09	1245	14.8	138	2.04	53	26	26	50	36	19	19	36	26	1.0	S1	6.0	
87.11.03	1845	20.0	197	3.94	28	37	89	63	8	19	45	32	4	0.8	S1	5.0	
87.12.03	1240	30.6	345	10.56	30	131	148	48	17	38	43	14	5	2.5	S1	3.0	
88.04.07	1120	1.40	10	0.01	32	0	1	9	1	0	10	85	5	0.2	S1	6.0	
88.05.10	1310	8.45	30	0.25	32	19	6	5	0	63	20	17	0	2.4	S1	6.0	
88.06.09	1940	72.6	2486	180.48	25	447	1541	423	75	18	62	17	3	1.6	S1	3.0	
88.08.17	1435	50.0	3340	167.00	37	1870	1136	267	67	56	34	8	2	4.3	S1	5.0	
88.09.08	1150	36.9	883	32.58	24	344	362	141	35	39	41	16	4	2.5	S1	6.0	
88.11.10	1645	25.4	140	3.56	29	53	63	24	0	38	45	17	0	1.0	S1	6.0	
89.01.05	1110	24.6	92	2.26	33	38	8	18	28	41	9	20	30	1.3	S1	6.0	
89.02.15	1715	14.0	53	0.74	58	38	5	9	2	71	9	17	3	2.0	S1	9.0	
89.04.27	1030	10.8	8	0.09	38	0	1	4	3	0	15	50	35	0.2	S1	6.0	K
89.05.25	1435	22.9	15	0.34	40	3	4	7	2	20	25	45	10	0.7	S1	6.0	
89.07.29	1945	61.5	2293	141.02	44	367	1490	344	92	16	65	15	4	1.6	S1	4.0	
89.08.23	1210	38.0	888	33.74	46	266	391	169	62	30	44	19	7	1.7	S1	4.0	
89.10.16	1650	15.3	68	1.04	32	20	27	16	5	30	40	23	7	0.8	S1	5.0	
89.11.06	1415	53.9	15	0.81	42	2	4	8	1	13	25	53	9	0.5	S1	6.0	
89.12.07	1300	13.3	34	0.45	47	6	4	19	5	17	13	56	14	0.7	S1	6.0	
90.01.12	1400	8.82	16	0.14	54	0	3	9	4	0	16	56	28	0.2	S1	6.0	
90.01.24	1640	7.71	9	0.07	44	0	2	4	4	0	19	41	40	0.2	S1	6.0	
90.03.21	1810	4.52	5	0.02	44	0	2	0	3	0	34	6	60	0.2	S2	6.0	AK
90.05.09	1725	20.0	18	0.36	35	3	5	6	5	14	25	33	28	0.9	S2	6.0	
90.06.01	1300	38.0	52	1.98	19	12	23	15	2	24	44	29	3	1.1	S1	6.0	
90.06.25	1200	40.0	637	25.48	29	147	325	134	32	23	51	21	5	2.0	S1	5.0	
90.08.02	1400	53.9	2446	131.84	43	832	1247	294	73	34	51	12	3	2.1	S1	4.0	

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr				Ml	Lr
Dagsetn.	Klukka	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Djúpá í Fljótshverfi, Rauðabergi																	
90.08.25	1345	35.8	773	27.67	49	186	379	162	46	24	49	21	6	1.8	S1	5.0	
90.09.13	1100	106	4243	449.76	22	1358	2334	467	85	32	55	11	2	1.7	S1	4.0	
90.10.24	1040	20.0	209	4.18	23	92	88	27	2	44	42	13	1	1.9	S1	6.0	
90.11.27	2020	7.34	21	0.15	35	1	4	11	5	6	19	50	25	0.7	S1	6.0	
MEDALTAL	211	32.3	723	43.23	35	216	373	112	22	24	41	26	9				
S-SÝNIS	1968-90					589		135		65		35					
Djúpá í Fljótshverfi, Rauðabergi																	
81.03.28	1550		142		4	61	57	17	7	43	40	12	5	1.0		11	
Laxá í Fljótshverfi, Kálfafelli																	
79.05.31	1130	1.50	9	0.01	28	1	4	4	1	7	39	40	14	0.4	S1	6.0	BC
79.07.03	1420		28		22	4	17	7	0	14	61	25	0	0.8	S1	6.0	B
80.08.11	2145		12		21	1	3	1	8	6	21	6	67	0.4	S1	4.0	A
81.03.28	1630		40		38	4	12	22	2	10	30	54	6	0.5	S1	5.0	
81.08.28	1640		13		38	1	5	7	0	5	37	56	2	0.3	S1	6.0	AB
84.02.14	2200	8.00	41	0.33	43	15	20	6	0	36	49	15	0	1.0	S1	4.0	C
MEDALTAL	6		24		32	4	10	8	2	13	40	33	15	0.6			
S-SÝNA	1979-84					14		10		53		48					
Brunná í Fljótshverfi við brú																	
63.11.19		2.00	30	0.06	37	1	3	3	23	4	11	10	75		F		A18
64.03.08	1830	3.00	1028	3.08	95	10	21	195	802	1	2	19	78	0.9	F		18
Brunná í Fljótshverfi við brú																	
75.07.08	1130		164		31	46	54	61	3	28	33	37	2	0.9	S1	4.0	
Hverfisfljót við brú																	
64.03.08	2000		1111		95	11	22	322	755	1	2	29	68	1.3	F		18
Hverfisfljót við brú																	
69.08.06	1830	100	3163	316.30	49	696	1835	569	63	22	58	18	2	1.9	S3		A
71.08.09			4465		31	1295	2724	357	89	29	61	8	2	2.3	S1		
71.08.12			4047		47	1174	2388	405	81	29	59	10	2	3.7	S1		
72.07.07	1545		2130		29	490	1321	256	64	23	62	12	3	2.7	S1	3.0	
72.07.12	1530		2475		41	644	1460	322	50	26	59	13	2	2.5	S1	3.0	
72.07.20	1420		1392		35	626	529	195	42	45	38	14	3	3.9	S1	3.0	
72.07.22	1445		1379		54	152	607	414	207	11	44	30	15	1.3	S2		
72.07.22	1450		1695		56	458	627	441	170	27	37	26	10	1.8	S1	2.0	
72.07.27	1510		2858		46	686	1600	486	86	24	56	17	3	1.8	S1	2.0	
72.08.03	1130		1445		48	679	506	217	43	47	35	15	3	2.9	S1	2.0	
72.08.09	1005		979		52	450	323	166	39	46	33	17	4	2.3	S1	3.0	
72.09.17	1400		2139		64	1048	791	235	64	49	37	11	3	3.9	S1	3.0	
72.09.26	1000		1277		48	472	562	192	51	37	44	15	4	2.8	S1	3.0	
72.09.29	2020		1744		38	663	820	209	52	38	47	12	3	2.2	S1	3.0	
72.10.06	1455		2087		49	501	1169	334	83	24	56	16	4	2.7	S1	3.0	
72.11.18	2015		143		58	97	26	14	6	68	18	10	4	2.2	S2	3.0	
73.05.12	1520		198		42	87	105	6	0	44	53	3	0	1.5	S2		
73.05.20	1040		727		29	640	65	15	7	88	9	2	1	2.5	S1	3.0	
73.06.13	1200		280		32	179	73	17	11	64	26	6	4	1.8	S1	3.0	
73.06.27	1500		1123		48	416	427	202	79	37	38	18	7	2.6	S1	3.0	
73.07.03	2100		1269		27	571	495	165	38	45	39	13	3	2.6	S1		
73.07.11	1710		2723		47	1362	1035	272	54	50	38	10	2	4.5	S1		
73.07.18	1745		2604		46	1120	1068	339	78	43	41	13	3	4.5	S1		
73.07.25	1715		1977		40	534	1028	336	79	27	52	17	4	2.1	S1		
73.08.02	0900		1164		50	535	361	210	58	46	31	18	5	2.2	S1		
73.08.21	1545		1501		53	420	751	255	75	28	50	17	5	1.9	S1		
73.08.28	1935		3719		51	669	2306	669	74	18	62	18	2	3.2	S1		
73.09.09	1350		1267		61	481	456	253	76	38	36	20	6	2.1	S1		
73.09.20	0930		1400		43	532	588	210	70	38	42	15	5	2.7	S1		
73.10.02	1530		1258		56	440	579	176	63	35	46	14	5	1.7	S1		
73.10.10	1430		584		66	257	193	99	35	44	33	17	6	2.3	S1		
73.12.30	1445		233		68	200	23	9	0	86	10	4	0	1.4	S3		
74.06.06	1355	75.0	879	65.93	39	369	325	132	53	42	37	15	6	3.6	S1		C
74.06.11	1345	60.0	549	32.94	51	285	154	77	33	52	28	14	6	2.2	S1		C
74.06.22	1335	123	1092	134.32	59	349	502	186	55	32	46	17	5	1.5	S1		C
74.06.27	1650	135	1478	199.53	42	473	739	222	44	32	50	15	3	1.1	S1	3.0	C
74.07.03	1400	97.0	822	79.73	43	296	288	189	49	36	35	23	6	1.4	S1		C
74.07.12	1110	113	1370	154.81	33	493	617	206	55	36	45	15	4	1.6	S1	3.0	C
74.07.17	1615	170	2268	385.56	59	748	1157	295	68	33	51	13	3	1.7	S1		C
74.07.23	2120	113	1566	176.96	43	407	799	282	78	26	51	18	5	2.0	S1	3.0	C

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-		Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	MI	Lr	mm	Ø mm	16	17	18
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Hverfisfljót við brú																		
74.07.31	1800	160	2166	346.56	48	455	1235	412	65	21	57	19	3	1.5	S1	4.0	C	
74.08.13	1125	142	1637	232.45	35	458	835	278	65	28	51	17	4	2.4	S1	3.0	C	
74.08.22	0920	122	1661	202.64	46	465	797	316	83	28	48	19	5	1.6	S1	3.0	C	
74.08.29	0935	87.0	1576	137.11	57	457	725	299	95	29	46	19	6	1.8	S1	4.0	C	
74.09.18	1355	67.0	1563	104.72	63	750	563	188	63	48	36	12	4	2.4	S1	3.0	C	
74.10.02	1245	32.0	1244	39.81	73	734	311	174	25	59	25	14	2	2.6	S1	4.0	C	
74.10.16	1410	57.0	2903	165.47	48	1626	929	261	87	56	32	9	3	2.5	S1	4.0	C	
74.10.24	1610	45.0	1901	85.54	66	1483	323	57	38	78	17	3	2	2.7	S1	3.0	C	
74.11.25	1610	31.0	412	12.77	58	325	62	12	12	79	15	3	3	2.9	S1	4.0	C	
75.02.27	1200	17.0	393	6.68	13	248	110	20	16	63	28	5	4	1.6	S1	4.0	C	
75.03.26	0845	17.0	42	0.71	50	23	9	2	8	55	21	5	19	1.0	S1	4.0	C	
75.03.26	0845	17.0	77	1.31	39	57	11	3	6	74	14	4	8	1.5	S2	9.0	XC	
75.04.18	1800	19.0	460	8.74	35	386	55	14	5	84	12	3	1	1.8	S1	4.0	C	
75.04.24	1600	17.0	604	10.27	27	544	42	12	6	90	7	2	1	2.6	S1	4.0	C	
75.05.07	1955	27.0	586	15.82	32	457	111	12	6	78	19	2	1	1.6	S1	4.0	C	
75.05.17	0855	23.0	281	6.46	32	230	42	6	3	82	15	2	1	2.0	S1		C	
75.05.31	1620	9.00	676	6.08	43	466	108	81	20	69	16	12	3	3.2	S1	3.0	C	
75.06.11	1450	57.0	1131	64.47	32	170	622	283	57	15	55	25	5	1.0	S2	3.0	XC	
75.06.11	1450	57.0	1326	75.58	38	398	610	265	53	30	46	20	4	1.9	S1	3.0	C	
75.06.28	1010	80.0	1550	124.00	60	698	589	202	62	45	38	13	4	2.7	S1	4.0	C	
75.07.08	1110	104	1710	177.84	50	872	530	222	86	51	31	13	5	2.6	S1	4.0	C	
75.07.26	1445	127	1232	156.46	33	419	554	246	12	34	45	20	1	1.8	S1		C	
75.08.21	1110	204	2884	588.34	58	721	1471	519	173	25	51	18	6	2.1	S1		C	
75.09.04	1625	129	2460	317.34	54	1058	1009	320	74	43	41	13	3	3.4	S1	3.0	C	
75.10.29	0940	65.0	1596	103.74	62	1037	367	144	48	65	23	9	3	2.3	S1	4.0	C	
76.02.18	1315	7.00	143	1.00	51	120	21	1	0	84	15	1	0	1.2	S1	4.0	C	
76.03.25	0900	13.0	119	1.55	49	100	14	2	2	84	12	2	2	2.2	S1	4.0	C	
76.04.22	1350	10.0	90	0.90	31	68	19	2	1	76	21	2	1	1.2	S1		C	
76.05.17	1415	11.0	36	0.40	42	19	13	4	0	54	36	10	0	0.6	S1	4.0	C	
76.06.03	1100	88.0	531	46.73	22	228	165	112	27	43	31	21	5	1.4	S1		C	
76.06.23	1120	76.0	717	54.49	43	445	151	93	29	62	21	13	4	2.5	S1	4.0	C	
76.07.21	1610	180	1813	326.34	53	616	816	308	73	34	45	17	4	3.3	S1	3.0	C	
76.08.05	1410	180	2016	362.88	36	605	968	363	81	30	48	18	4	3.0	S1	4.0	C	
76.08.24	0600	158	1821	287.72	49	473	965	310	73	26	53	17	4	1.4	S1	4.0	C	
76.08.25	1405	150	2369	355.35	66	1019	971	308	71	43	41	13	3	2.3	S1	4.0	C	
76.09.11	0935	72.0	1498	107.86	65	345	779	285	90	23	52	19	6	1.5	S1	4.0	C	
76.10.05	1730	107	2430	260.01	41	1458	608	292	73	60	25	12	3	5.0	S1	4.0	C	
77.01.07	1445	7.00	143	1.00	48	49	83	9	3	34	58	6	2	0.8	S2	6.0	C	
77.02.04	1100	3.00	27	0.08	65	13	13	1	0	49	49	2	0	1.2	S2		C	
77.02.09	1115	3.00	46	0.14	45	23	23	0	0	50	50	0	0	1.3	S2	6.0	C	
77.04.05	1030	4.00	1065	4.26	16	298	746	21	0	28	70	2	0	2.0	S2		C	
77.08.12	1810		2349		46	493	1151	493	211	21	49	21	9	2.0	S2	3.0	C	
77.09.02	1640	123	2982	366.79	59	895	1521	447	119	30	51	15	4	3.3	S2	3.0	C	
77.11.04	1315	15.0	393	5.89	73	271	75	35	12	69	19	9	3	2.0	S2	3.0	C	
77.11.25	1010	5.00	292	1.46	60	222	55	9	6	76	19	3	2	2.6	S2	3.0	C	
77.12.09	1335	30.0	821	24.63	51	722	74	16	8	88	9	2	1	2.2	S2	5.0	C	
78.03.30	0945	4.50	105	0.47	38	21	77	4	3	20	73	4	3	1.1	S1	4.0	C	
78.05.06	1050	16.0	743	11.89	35	476	230	30	7	64	31	4	1	2.4	S1	4.0	C	
78.06.21	0910	66.0	1140	75.24	42	638	342	125	34	56	30	11	3	3.5	S1	4.0	C	
78.08.10	1025	142	1628	231.18	56	456	830	277	65	28	51	17	4	1.4	S1	4.0	C	
78.08.22	1455		3291		54	823	1876	461	132	25	57	14	4	1.7	S1	4.0	C	
78.09.16	1245	66.0	1411	93.13	52	635	550	183	42	45	39	13	3	2.3	S2	4.0	C	
78.10.05	0940	15.0	662	9.93	57	424	152	60	26	64	23	9	4	2.9	S1	4.0	C	
78.11.07	1520	22.0	735	16.17	40	198	441	88	7	27	60	12	1	1.9	S2	3.0	C	
78.12.14	1015	26.0	794	20.64	34	476	270	32	16	60	34	4	2	2.8	S1		C	
79.04.26	1315	13.0	388	5.04	35	334	47	8	0	86	12	2	0	1.8	S2	4.0	C	
79.05.24	1435	15.0	321	4.82	35	199	109	10	3	62	34	3	1	1.7	S1	3.0	C	
79.05.31	1050	18.0	466	8.39	21	391	61	9	5	84	13	2	1	2.3	S1	4.0	C	
79.06.22	1045		1417		42	638	538	184	57	45	38	13	4	1.8	S2	3.0	C	
79.07.03	1440	62.0	1352	83.82	48	568	568	176	41	42	42	13	3	3.4	S2	3.0	C	
79.07.26	1420	106	1185	125.61	41	356	593	201	36	30	50	17	3	1.4	S2	4.0	C	
79.08.11	1900	150	1251	187.65	31	400	588	213	50	32	47	17	4	2.5	S2	3.0	C	
79.09.18	1050	19.0	526	9.99	58	347	79	74	26	66	15	14	5	2.9	S2	5.0	C	
79.10.19	1715	30.0	579	17.37	81	318	110	110	41	55	19	19	7	2.6	S2	4.0	C	
80.01.11	1025	7.00	130	0.91	46	66	59	4	1	51	45	3	1	1.8	S1	5.0	C	
80.04.02	1420	3.50	22	0.08	51	10	7	2	4	44	31	7	18	2.9	S1	6.0	C	
80.05.21	0950	115	611	70.26	39	269	189	110	43	44	31	18	7	1.8	S2	3.0	C	
80.06.13	2055		810		39	259	340	154	57	32	42	19	7	2.3	S2	3.0	C	
80.06.29	2030	110	1148	126.28	62	563	344	184	57	49	30	16	5	2.4	S2	3.0	C	
80.08.09	2145	39.0	2305	89.90	50	323	1475	392	115	14	64	17	5	1.6	S2	3.0	C	
80.08.11	2215	180	1933	347.94	34	329												

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mör	Méla	Leir	Sd	Mr	MI	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hverfisfljót við brú																	
80.11.01	2040	53.0	1729	91.64	48	571	813	242	104	33	47	14	6	1.8	S2	2.0	C
81.02.28	1630		80		53	35	38	6	0	44	48	8	0	1.2	S3	5.0	
81.03.28	1700		152		41	29	106	12	5	19	70	8	3	0.6	S3	5.0	
81.04.23	1810		105		33	68	27	6	3	65	26	6	3	1.2	S2	5.0	
81.06.05	1945		725		45	471	152	80	22	65	21	11	3	2.5	S2	4.0	
81.06.25	0010		1225		49	221	637	257	110	18	52	21	9	1.4	S2		
81.07.10	1725		1586		55	397	714	381	95	25	45	24	6	1.4	S2	2.0	
81.08.08	1130		3371		64	876	1483	809	202	26	44	24	6	2.4	S2	2.0	
81.08.28	1600		2092		51	544	1151	335	63	26	55	16	3	1.2	S2	3.0	
81.09.26	1815		1116		63	725	257	112	22	65	23	10	2	1.7	S2	4.0	
81.11.04	2000	3.50	43	0.15	56	17	10	6	9	40	23	15	22	1.0	S2	6.0	
81.12.02	1335		222		64	140	62	13	7	63	28	6	3	1.7	S2	6.0	
82.02.20	1920	89.4	1450	129.63	22	1073	319	44	15	74	22	3	1	2.7	S2	6.0	
82.03.13	1435	6.60	185	1.22	44	163	7	15	0	88	4	8	0	2.2	S2	4.0	
82.04.02	1000	6.60	98	0.65	50	81	10	7	0	83	10	7	0	1.2	S2	6.0	
82.06.14	2325	51.2	1059	54.22	49	604	275	127	53	57	26	12	5	3.7	S2	3.0	
82.07.04	1010	72.8	1331	96.90	28	599	479	213	40	45	36	16	3	1.3	S2	3.0	
82.08.14	1130	105	1717	180.29	89	326	790	464	137	19	46	27	8	1.3	S2	3.0	
82.10.20	1350	13.6	108	1.47	59	57	18	22	11	53	17	20	10	2.8	S2	4.0	
83.02.17	1645	40.0	184	7.36	34	74	74	29	7	40	40	16	4	1.6	S3	6.0	LC
83.04.13	1720	4.80	22	0.11	46	12	4	6	0	54	17	29	0	1.2	S2	4.0	
83.05.03	2155	5.16	34	0.18	51	17	11	2	4	50	32	6	12	1.0	S2	6.0	
83.05.28	2245	20.4	594	12.12	22	214	327	53	0	36	55	9	0	2.2	S2	4.0	
83.06.14	2240	36.1	363	13.10	28	98	123	91	51	27	34	25	14	1.6	S2	4.0	
83.06.29	0940	55.9	1058	59.14	63	561	265	169	63	53	25	16	6	1.7	S2	2.0	
83.07.27	2120	93.0	2957	275.00	59	355	1922	591	89	12	65	20	3	1.2	S2	2.0	
83.08.24	1725	35.1	1381	48.47	49	276	635	387	83	20	46	28	6	1.2	S2	3.0	
83.09.15	0910	29.9	782	23.38	40	321	211	242	8	41	27	31	1	2.3	S2	3.0	
83.10.19	0920	13.2	242	3.19	75	75	19	80	68	31	8	33	28	2.2	S2	4.0	
83.11.13	1320	13.2	162	2.14	54	55	65	34	8	34	40	21	5	1.5	S2	4.0	
83.12.01	2045	24.5	1112	27.24	42	456	523	122	11	41	47	11	1	2.5	S2	3.0	
83.12.21	1000	5.88	28	0.16	71	1	6	19	2	3	22	69	6	0.4	S2	3.0	AK
84.02.15	0925	98.3	46	4.52	43	8	24	11	3	17	53	23	7	0.6	S2	4.0	
84.03.30	1220	3.84	14	0.05	66	6	2	5	1	46	11	36	7	1.4	S2	6.0	K
84.04.25	1230	7.86	41	0.32	43	23	15	3	0	56	37	7	0	1.2	S2	4.0	
84.05.25	0945	17.8	63	1.12	39	19	25	19	0	30	40	30	0	1.0	S2	3.0	
84.06.28	1600	69.7	912	63.57	43	182	465	219	46	20	51	24	5	1.4	S2	3.0	
84.08.17	2250	152	1619	246.09	46	324	761	421	113	20	47	26	7	1.4	S2	2.0	
84.08.31	1430	157	1374	215.72	69	316	563	371	124	23	41	27	9	1.7	S2	3.0	
84.09.28	1130	36.7	423	15.52	48	68	186	140	30	16	44	33	7	1.8	S2	3.0	
84.10.19	1400	14.1	219	3.09	50	50	101	50	18	23	46	23	8	1.3	S2	4.0	
84.11.26	1655	6.24	626	3.91	45	207	376	38	6	33	60	6	1	2.3	S2	5.0	
85.01.03	1620	8.04	422	3.39	47	325	89	8	0	77	21	2	0	3.0	S2	4.0	
85.02.14	1740	6.24	91	0.57	60	22	36	33	0	24	40	36	0	1.1	S2	4.0	
85.04.11	1045	4.80	55	0.26	39	15	23	15	2	28	41	28	3	1.3	S2	6.0	
85.05.10	1315	7.32	69	0.51	26	41	17	9	1	60	25	13	2	1.0	S2	4.0	
85.06.16	0945	32.1	367	11.78	41	154	88	95	29	42	24	26	8	2.5	S2	2.0	
85.07.23	1800	84.4	918	77.48	38	138	413	294	73	15	45	32	8	1.4	S2	2.0	
85.08.21	2145	131	1103	144.49	44	298	419	287	99	27	38	26	9	1.1	S2	2.0	
85.09.20	1320	20.9	285	5.96	71	80	71	77	57	28	25	27	20	1.2	S2	3.0	
85.11.05	1320	51.9	404	20.97	115	16	32	190	166	4	8	47	41	0.7	S2	3.0	
85.12.03	1650	8.40	17	0.14	73	4	4	5	5	21	21	31	27	0.7	S2	6.0	
86.03.05	1730	3.84	28	0.11	65	9	11	8	1	31	39	28	2	0.9	S2	6.0	
86.04.11	1645	7.68	41	0.31	47	18	4	16	4	43	10	38	9	1.7	S2	6.0	
86.05.08	1315	5.88	44	0.26	50	4	19	17	4	8	44	39	9	0.6	S2		
86.06.12	1645	46.8	362	16.94	35	69	206	83	4	19	57	23	1	0.8	S2	2.0	
86.06.25	1350	43.7	254	11.10	39	58	86	91	18	23	34	36	7	1.2	S2	2.0	
86.08.27	1110	83.5	1357	113.31	75	176	597	448	136	13	44	33	10	1.2	S2	2.0	
86.09.26	1500	40.8	495	20.20	42	89	149	223	35	18	30	45	7	1.2	S2	2.0	
86.10.30	1135	12.5	61	0.76	80	29	15	11	5	48	25	18	9	2.3	S2	4.0	
86.12.18	1145	8.83	165	1.46	79	147	8	8	2	89	5	5	1	3.5	S2	6.0	
87.01.28	1345	6.24	16	0.10	50	4	4	8	1	24	22	48	6	1.1	S2	6.0	
87.03.11	1500	16.8	73	1.23	50	33	24	13	3	45	33	18	4	1.1	S2	4.0	
87.04.27	1900	18.4	87	1.60	43	41	29	16	2	47	33	18	2	1.1	S2	3.0	
87.05.14	1525	12.3	33	0.41	56	10	8	11	4	30	23	34	13	1.5	S2	2.0	
87.07.15	1645	165	1462	241.23	38	190	833	366	73	13	57	25	5	1.8	S2	2.0	
87.08.21	1450	94.7	752	71.21	50	120	331	233	68	16	44	31	9	0.8	S2	2.0	
87.10.09	1400	36.4	671	24.42	71	289	174	127	81	43	26	19	12	1.7	S2	3.0	
87.10.19	1520	26.6	544	14.47	90	109	261	131	44	20	48	24	8	1.5	S2	2.0	
87.11.03	1730	29.4	829	24.37	64	298	390	124	17	36	47	15	2	2.5	S2	3.0	
87.12.03	1300	77.8	1272	98.96	40	509	623	114	25	40	49	9	2	2.6	S2	3.0	
88.04.07	1145	2.20	108	0.24	48	65	32	11	0	60	30	10	0	2.3	S2	6.0	
88.05.10	1400	22.9	650	14.88	21	527	98	20	7	81	15	3	1	1.6	S2	3.0	

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17	18
Hverfisfljót við brú																
88.06.09	2000	96.5	2276	219.63	25	250	1411	501	114	11	62	22	5	1.1	S2	2.0
88.08.17	1520	142	1892	268.66	56	208	1116	435	132	11	59	23	7	1.2	S2	2.0
88.09.08	1345	83.5	938	78.32	43	235	460	197	47	25	49	21	5	1.6	S2	2.0
88.11.10	1825	25.6	482	12.34	56	246	174	53	10	51	36	11	2	2.4	S2	3.0
89.01.05	1145	1.20	524	0.63	47	383	115	16	10	73	22	3	2	2.7	S1	4.0
89.05.25	1400	21.4	260	5.56	46	213	26	16	5	82	10	6	2	2.4	S2	
89.08.23	1235	111	749	83.14	43	172	240	232	105	23	32	31	14	1.5	S2	2.0
89.10.16	1740	24.0	306	7.34	55	129	70	86	21	42	23	28	7	2.4	S2	4.0
89.11.06	1435	15.0	189	2.84	79	51	83	34	21	27	44	18	11	1.9	S2	2.5
89.11.17	1130	32.1	312	10.02	45	100	156	41	16	32	50	13	5	1.6	S2	2.5
89.12.07	1410	21.9	397	8.69	68	266	52	56	24	67	13	14	6	3.8	S2	3.0
90.02.03	1215	6.24	65	0.41	75	27	29	3	6	41	45	5	9	0.8	S2	6.0
90.05.09	1750	11.0	101	1.11	36	68	20	11	2	67	20	11	2	1.7	S2	4.0
90.06.01	1315	48.0	322	15.46	41	61	109	119	32	19	34	37	10	1.3	S2	2.0
90.06.25	1230	62.9	653	41.07	53	183	222	183	65	28	34	28	10	1.2	S2	3.0
90.07.31	1805	82.7	1581	130.75	54	126	854	458	142	8	54	29	9	1.0	S2	2.0
90.08.25	1400	111	1422	157.84	42	441	626	270	85	31	44	19	6	2.5	S2	
90.09.13	1125	79.4	2525	200.49	40	404	1641	404	76	16	65	16	3	1.3	S2	2.0
90.10.24	1235	26.6	728	19.36	56	437	189	80	22	60	26	11	3	2.5	S2	4.0
90.11.27	2000	9.26	211	1.95	61	57	122	27	4	27	58	13	2	1.2	S2	4.0
MEDALTAL 206			1013		49	359	446	163	45	42	37	16	5	1.9		
S-SÝNA 1969-90						805		208		79		21				
Hverfisfljót við brú																
81.01.31	1530		165		8	13	109	40	3	8	66	24	2	0.6	I2	
82.03.13	1445		1010		18	970	40	0	0	96	4	0	0	2.2	I1	
Geirlandsá, Geirlandi																
79.05.20	2100	17.0	37	0.63	26	5	1	23	8	14	3	62	21	0.6	S1	6.0
79.07.03	1515		45		38	13	20	13	0	28	44	28	0	1.0	S1	6.0
80.08.09	2050	14.0	273	3.82	53	194	44	35	0	71	16	13	0	1.6	S1	4.0
81.08.11	1145	5.00	15	0.07	46	1	3	3	7	8	22	22	48	1.2	S1	6.0
81.08.28	1350		18		48	1	6	7	3	8	34	40	18	0.5	S1	
MEDALTAL 5			78		42	43	15	16	4	26	24	33	17	0.0		
S-SÝNA 1979-81						58		20		50		50				
Skaftá, Kirkjubæjarklaustri																
64.03.07	1100	82.0	2227	182.61	109	0	713	1336	178	0	32	60	8		F	J
64.03.08	1200	83.0	1668	138.44	134	0	751	751	167	0	45	45	10		F	J
72.07.27	1410	111	550	61.05	62	0	242	264	44	0	44	48	8	0.5	F	
73.11.14	1600	31.2	29	0.90	71	7	13	8	1	25	45	27	3	0.8	F	ABC
Skaftá, Kirkjubæjarklaustri																
67.07.13	1630	29.0	803	23.29	76	40	418	305	40	5	52	38	5	1.7	S1	A
71.08.09	1900		829		72	58	547	199	25	7	66	24	3	1.4	S1	
71.08.12	2230		1044		70	157	626	219	42	15	60	21	4	2.9	S1	
72.07.07	1730	54.4	726	39.49	57	51	624	51	0	7	86	7	0	1.5	S1	3.0
72.07.12	1650	60.7	315	19.12	52	54	208	44	9	17	66	14	3	2.0	S1	3.0
72.07.20	1530	45.6	563	25.67	55	270	220	56	17	48	39	10	3	3.4	S1	3.0
72.07.22	1115	106	2943	311.96	159	147	912	1619	265	5	31	55	9	1.3	S1	J
72.07.22	1700	106	2437	258.32	142	73	707	1243	414	3	29	51	17	1.9	S1	J
72.07.27	1410	111	1048	116.33	67	73	671	252	52	7	64	24	5	1.7	S1	4.0
72.08.03	1440	50.0	1045	52.25	37	125	491	303	125	12	47	29	12	1.9	S1	2.0
72.08.09	1400	35.0	581	20.33	73	139	291	122	29	24	50	21	5	4.0	S1	
72.09.17	1630	31.2	705	22.00	73	148	451	85	21	21	64	12	3	2.7	S1	3.0
72.09.26	1155	36.9	649	23.95	66	169	376	78	26	26	58	12	4	1.1	S1	3.0
72.09.30	1000	51.1	975	49.82	70	176	692	88	20	18	71	9	2	1.2	S1	3.0
72.10.06	1155	39.8	1131	45.01	63	486	543	79	23	43	48	7	2	2.9	S1	3.0
72.11.15	1800	16.0	79	1.26	68	12	51	11	5	15	65	14	6	0.6	S3	C
73.05.12	1320	24.0	286	6.86	59	106	149	26	6	37	52	9	2	1.8	S1	
73.05.20	1345	33.8	673	22.75	52	296	323	40	13	44	48	6	2	3.5	S1	3.0
73.06.13	1415	21.3	289	6.16	67	130	145	14	0	45	50	5	0	1.8	S1	3.0
73.06.27	2140	42.6	307	13.08	63	101	184	21	0	33	60	7	0	1.8	S1	3.0
73.07.04	1100	40.7	327	13.31	66	186	124	13	3	57	38	4	1	2.2	S1	3.0
73.07.12	1050	36.9	397	14.65	68	151	222	20	4	38	56	5	1	3.8	S1	3.0
73.07.18	1910	30.4	537	16.32	62	317	161	54	5	59	30	10	1	2.9	S1	
73.07.26	1030	30.4	381	11.58	56	114	141	99	27	30	37	26	7	1.8	S1	
73.08.01	2110	32.7	592	19.36	55	148	260	136	47	25	44	23	8	1.8	S1	
73.08.21		35.0	557	19.49	71	206	217	106	28	37	39	19	5	2.2	S1	
73.08.28	1825	54.4	684	37.21	73	116	383	157	27	17	56	23	4	1.7	S1	
73.09.10	1250	31.2	653	20.37	65	346	229	65	13	53	35	10	2	4.3	S1	

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	mm	Ø mm	18
Skaftá, Kirkjubæjarklaustri																
73.09.21	0940	32.7	487	15.92	57	146	244	73	24	30	50	15	5	1.5	S1	
73.10.02	1430	38.8	424	16.45	66	131	225	51	17	31	53	12	4	2.8	S1	
73.10.10	1350	33.5	515	17.25	79	268	196	36	15	52	38	7	3	2.4	S1	
73.12.28	2400	10.0	51	0.51	67	8	25	18	0	15	49	36	0		S3	AX
73.12.30	1400	27.3	560	15.29	133	414	134	11	0	74	24	2	0	2.0	S1	J
74.06.11	1315	60.7	251	15.24	52	118	103	23	8	47	41	9	3	2.5	S1	
74.06.22	1310	44.5	691	30.75	59	484	145	41	21	70	21	6	3	3.0	S1	
74.06.28	1100	39.8	329	13.09	58	95	105	95	33	29	32	29	10	2.0	S1	4.0
74.07.04	0855	37.9	421	15.96	63	101	143	147	29	24	34	35	7	2.5	S1	
74.07.11	1725	43.6	450	19.62	50	126	176	113	36	28	39	25	8	2.0	S1	4.0
74.07.17	1510	36.9	461	17.01	66	92	180	148	41	20	39	32	9	1.3	S1	4.0
74.07.23	1730	35.0	614	21.49	66	86	264	227	37	14	43	37	6	2.2	S1	4.0
74.08.12	1820	44.5	738	32.84	66	214	258	199	66	29	35	27	9	2.2	S1	4.0
74.08.21	2140	36.9	590	21.77	58	106	271	171	41	18	46	29	7	1.7	S1	4.0
74.08.22	1415	41.6	592	24.63	60	142	260	148	41	24	44	25	7	2.0	S1	4.0
74.08.29	1035	32.7	474	15.50	69	199	204	57	14	42	43	12	3	1.5	S1	4.0
74.09.18	1220	35.0	559	19.57	63	240	268	39	11	43	48	7	2	1.7	S1	4.0
74.10.02	1150	20.6	175	3.61	67	58	88	25	5	33	50	14	3	0.8	S1	4.0
74.10.16	1300	32.7	381	12.46	61	126	206	42	8	33	54	11	2	1.7	S1	4.0
74.10.24	1510	34.2	794	27.15	55	159	508	111	16	20	64	14	2	1.2	S1	4.0
74.11.25	1500	24.6	215	5.29	64	67	101	39	9	31	47	18	4	0.9	S1	
74.12.14	1330	70.1	167	11.71	74	110	53	3	0	66	32	2	0	0.8	S1	4.0
75.02.11	1210	25.3	205	5.19	74	47	105	41	12	23	51	20	6	0.7	S1	
75.02.27	1130	62.6	492	30.80	48	226	153	93	20	46	31	19	4	1.5	S1	3.0
75.03.25	1820	18.4	386	7.10	66	255	97	27	8	66	25	7	2	2.0	S2	4.0
75.04.18	2100	55.5	580	32.19	46	162	307	87	23	28	53	15	4	0.9	S1	3.0
75.04.18	2100	55.5	743	41.24	47	275	349	104	15	37	47	14	2	1.0	S2	4.0
75.04.24	1500	39.4	556	21.91	50	278	178	83	17	50	32	15	3	1.2	S1	
75.05.07	1845	40.7	354	14.41	53	124	138	71	21	35	39	20	6	1.4	S1	
75.05.16	2120	41.2	527	21.71	55	163	274	79	11	31	52	15	2	1.4	S1	3.0
75.05.31	1500	34.2	467	15.97	52	121	117	182	47	26	25	39	10	2.7	S1	3.0
75.06.11	1415	42.6	735	31.31	52	110	331	257	37	15	45	35	5	1.5	S1	3.0
75.06.27	2230	33.8	528	17.85	54	211	180	106	32	40	34	20	6	2.3	S1	4.0
75.07.07	2305	36.9	497	18.34	71	50	234	194	20	10	47	39	4	1.3	S1	4.0
75.07.26	1330	47.8	848	40.53	49	119	441	271	17	14	52	32	2	1.5	S1	4.0
75.08.20	1920	42.6	2438	103.86	69	1487	658	219	73	61	27	9	3	3.4	S1	4.0
75.09.04	1540	43.6	676	29.47	65	108	406	135	27	16	60	20	4	1.3	S1	3.0
75.10.15	1410	50.5	929	46.91	69	204	613	93	19	22	66	10	2	0.8	S1	3.0
75.10.29	1305	55.5	567	31.47	62	278	249	34	6	49	44	6	1	2.1	S1	
76.02.18	1200	31.5	476	14.99	63	328	129	14	5	69	27	3	1	1.1	S1	4.0
76.03.24	2030	43.1	442	19.05	63	239	172	31	0	54	39	7	0	1.7	S1	4.0
76.04.22	1315	46.7	482	22.51	41	212	246	19	5	44	51	4	1	1.0	S1	
76.05.17	1240	50.5	255	12.88	41	92	130	28	5	36	51	11	2	1.4	S1	4.0
76.06.03	1420	74.9	470	35.20	48	141	291	38	0	30	62	8	0	1.3	S1	
76.06.23	1040	45.6	368	16.78	57	162	166	40	0	44	45	11	0	2.5	S1	4.0
76.07.21	1535	54.4	606	32.97	64	158	291	139	18	26	48	23	3	1.6	S1	4.0
76.08.05	1755	33.1	381	12.61	57	95	175	88	23	25	46	23	6	1.8	S1	4.0
76.08.23	1045	54.4	869	47.27	55	295	382	156	35	34	44	18	4	3.3	S1	4.0
76.08.26	0715	43.6	637	27.77	73	172	325	115	25	27	51	18	4	2.3	S1	4.0
76.09.11	0840	36.0	444	15.98	70	62	231	133	18	14	52	30	4	1.9	S1	4.0
76.11.23	1645	27.3	171	4.67	62	10	133	21	7	6	78	12	4	0.8	S3	6.0
77.01.07	1310	16.1	611	9.84	54	556	37	18	0	91	6	3	0	2.7	S2	6.0
77.02.04	1130	7.55	322	2.43	39	251	61	3	6	78	19	1	2	1.1	S2	
77.02.08	2300	36.9	795	29.34	142	24	143	254	374	3	18	32	47	0.6	S2	6.0
77.02.15	1745	18.9	109	2.06	100	1	14	60	34	1	13	55	31	0.3	S3	6.0
77.04.05	0935	26.6	596	15.85	51	48	358	167	24	8	60	28	4	1.0	S2	
77.08.12	2030	72.5	1100	79.75	41	66	594	374	66	6	54	34	6	0.6	S1	3.0
77.08.26	2050	60.0	2761	165.66	100	166	1242	1104	248	6	45	40	9	3.5	S1	3.0
77.09.02	1805	62.0	2050	127.10	126	205	882	677	287	10	43	33	14	1.6	S1	3.0
77.11.04	1210	33.5	359	12.03	79	183	165	11	0	51	46	3	0	2.0	S2	3.0
77.11.25	1940	14.5	82	1.19	68	16	51	15	0	20	62	18	0	0.8	S2	3.0
77.12.09	1200	33.5	185	6.20	54	57	98	24	6	31	53	13	3	1.1	S2	5.0
78.03.29	1845	14.5	244	3.54	69	122	81	37	5	50	33	15	2	1.8	S1	4.0
78.05.05	1815	22.6	299	6.76	55	176	96	24	3	59	32	8	1	1.7	S1	4.0
78.06.20	1415	42.6	461	19.64	41	207	198	41	14	45	43	9	3	3.4	S1	4.0
78.08.10	1740	41.6	998	41.52	57	180	469	289	60	18	47	29	6	2.9	S1	4.0
78.08.22	1540	58.1	1113	64.67	58	178	601	278	56	16	54	25	5	1.4	S1	4.0
78.09.16	1320	36.0	741	26.68	60	141	452	126	22	19	61	17	3	2.3	S1	4.0
78.10.04	1845	31.2	531	16.57	65	159	303	58	11	30	57	11	2	2.4	S1	4.0
78.11.07	1430	58.1	1442	83.78	46	231	1125	87	0	16	78	6	0	1.5	S1	3.0
78.12.13	1715	90.4	577	52.16	35	173	335	58	12	30	58	10	2	1.4	S1	
79.02.16	1310	5.38	116	0.62	69	101	13	2	0	87	11	2	0	2.6	S1	4.0
79.04.04	1140	5.94	61	0.36	70	15	30	5	11	25	49	8	18	2.0	S1	4.0

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.	
		kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr		Ml	Lr		Ø mm
Dagsetn.	Klukka	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skaftá, Kirkjubæjarklaustri																	
79.04.26	1145	27.3	480	13.10	54	350	96	29	5	73	20	6	1	2.0	S1	4.0	
79.05.24	1245	26.6	545	14.50	47	120	387	33	5	22	71	6	1	2.0	S1	3.0	
79.05.30	1530	31.9	339	10.81	44	132	166	34	7	39	49	10	2	1.3	S1	4.0	
79.06.22	1710	30.4	540	16.42	54	194	308	32	5	36	57	6	1	1.1	S1	4.0	
79.07.03	1530	33.5	530	17.75	59	27	451	53	0	5	85	10	0	0.9	S2	6.0	
79.07.26	1350	41.6	726	30.20	50	290	261	138	36	40	36	19	5	2.2	S1	4.0	
79.08.12	0900	67.2	1239	83.26	47	310	781	124	25	25	63	10	2	3.0	S1	6.0	
79.09.18	0850	65.9	5716	376.68	148	229	1658	3258	572	4	29	57	10	1.4	S1	4.0	J
79.10.19	1530	41.6	586	24.38	55	100	422	59	6	17	72	10	1	2.0	S1	6.0	
80.01.11	1115	58.1	449	26.09	115	81	274	54	40	18	61	12	9	0.8	S1	5.0	J
80.05.21	0850	71.7	629	45.10	43	315	258	57	0	50	41	9	0	2.0	S1	3.0	
80.06.13	1830	40.7	489	19.90	45	176	205	83	24	36	42	17	5	2.6	S1	4.0	
80.06.29	1305	37.9	467	17.70	59	159	182	103	23	34	39	22	5	3.5	S1	4.0	
80.08.09	2025	51.1	1467	74.96	60	147	792	425	103	10	54	29	7	1.0	S1	3.0	
80.09.09	1130	40.7	1391	56.61	57	682	570	111	28	49	41	8	2	2.3	S1	4.0	
80.09.25	1520	55.5	898	49.84	55	251	539	90	18	28	60	10	2	3.7	S1	4.0	
80.11.01	1450	60.7	2018	122.49	45	565	1191	222	40	28	59	11	2	1.2	S1	4.0	
81.01.31	1415	6.50	104	0.68	59	53	40	8	3	51	38	8	3	2.3	S1	6.0	
81.02.28	1440	36.0	543	19.55	63	201	288	38	16	37	53	7	3	1.8	S1	5.0	
81.03.28	1815	31.9	591	18.85	50	65	479	35	12	11	81	6	2	1.6	S1	5.0	
81.04.23	1910	38.8	624	24.21	53	293	281	44	6	47	45	7	1	2.4	S1	5.0	
81.06.05	2110	46.7	528	24.66	54	185	306	32	5	35	58	6	1	1.5	S1	4.0	
81.06.25	1030	37.9	531	20.12	60	170	255	85	21	32	48	16	4	3.0	S1	4.0	
81.07.10	1820	37.9	729	27.63	58	219	292	190	29	30	40	26	4	1.3	S1	4.0	
81.08.08	1015	64.6	1444	93.28	55	217	996	202	29	15	69	14	2	2.6	S1	3.0	
81.08.11	1425	63.3	1133	71.72	154	159	499	329	147	14	44	29	13	1.1	S1	4.0	J
81.08.28	1210	90.4	889	80.37	61	151	533	178	27	17	60	20	3	1.3	S1	4.0	
81.09.26	1945	28.1	605	17.00	72	151	345	97	12	25	57	16	2	1.4	S1	4.0	
81.11.05	0900	21.3	59	1.26	69	14	21	14	9	24	36	24	16	0.7	S1	6.0	
81.12.02	1410	17.8	134	2.39	63	24	79	29	1	18	59	22	1	1.7	S1		
82.02.20	2020	81.3	1046	85.04	26	209	659	157	21	20	63	15	2	1.5	S1	4.0	
82.03.13	1530	23.3	418	9.74	67	326	59	33	0	78	14	8	0	1.1	S1	4.0	
82.04.01	2050	29.6	574	16.99	75	258	218	92	6	45	38	16	1	1.2	S1	4.0	
82.06.15	1025	42.6	644	27.43	64	213	290	129	13	33	45	20	2	2.6	S1	4.0	
82.07.05	1550	41.6	2830	117.73	58	1868	594	283	85	66	21	10	3	4.0	S1	4.0	
82.08.14	1000	33.5	1124	37.65	79	270	674	157	22	24	60	14	2	1.2	S1	4.0	
82.10.20	0900	22.6	471	10.64	59	146	292	33	0	31	62	7	0	1.7	S1	4.0	
83.02.16	2015	25.3	562	14.22	52	236	303	22	0	42	54	4	0	1.5	S1	4.0	
83.04.12	1730	27.3	656	17.91	51	164	413	72	7	25	63	11	1	3.8	S1	4.0	
83.05.04	0950	24.0	488	11.71	57	137	312	39	0	28	64	8	0	2.5	S1	4.0	
83.05.29	0935	38.8	480	18.62	41	202	235	43	0	42	49	9	0	1.2	S1	4.0	
83.06.13	2040	44.5	509	22.65	56	239	234	36	0	47	46	7	0	1.6	S1	4.0	
83.06.29	0840	37.9	521	19.75	56	333	156	31	0	64	30	6	0	3.5	S1	4.0	
83.07.28	2145	33.5	702	23.52	58	168	281	204	49	24	40	29	7	1.6	S1		
83.08.24	1815	44.5	969	43.12	64	233	610	107	19	24	63	11	2	1.5	S1	3.0	
83.09.14	2010	21.9	341	7.47	70	92	191	58	0	27	56	17	0	1.3	S1	3.0	
83.10.01	1955	31.2	2103	65.61	150	84	967	967	84	4	46	46	4	1.5	S1	3.0	J
83.10.02	0920	36.9	2316	85.46	146	185	1019	1042	69	8	44	45	3	1.6	S1	3.0	J
83.10.19	0840	21.9	468	10.25	77	122	300	42	5	26	64	9	1	1.1	S1	4.0	
83.11.12	2000	31.9	710	22.65	34	170	490	50	0	24	69	7	0	2.2	S1	4.0	
83.12.02	1045	84.5	2182	184.38	56	349	1724	109	0	16	79	5	0	1.1	S3		L
83.12.21	1800	10.0	124	1.24	71	67	41	16	0	54	33	13	0	1.2	S1		
84.02.15	1015	96.2	616	59.26	57	265	314	37	0	43	51	6	0	1.5	S1	3.0	
84.03.30	1310	12.0	63	0.76	82	42	13	8	1	66	20	13	1	1.4	S1	4.0	
84.04.25	1500	36.9	301	11.11	58	90	190	21	0	30	63	7	0	1.3	S1	4.0	
84.05.25	1020	33.5	217	7.27	46	95	106	15	0	44	49	7	0	2.0	S1	4.0	
84.06.28	1515	42.6	420	17.89	50	71	277	71	0	17	66	17	0	2.3	S1	4.0	
84.08.18	1010	50.0	945	47.25	82	227	406	236	76	24	43	25	8	1.5	S1	3.0	
84.08.21	0030	82.9	4054	336.08	161	122	1014	2270	649	3	25	56	16	1.5	S1	3.0	J
84.08.21	1540	100	3491	349.10	148	105	1082	1920	384	3	31	55	11	1.2	S1	3.0	J99
84.08.21	1540	100	3663	366.30	148	183	1136	1795	549	5	31	49	15	1.0	S2	2.0	J99
84.08.31	0845	52.2	1214	63.37	71	231	619	304	61	19	51	25	5	1.5	S1	3.0	
84.09.27	1830	32.7	493	16.12	76	69	291	108	25	14	59	22	5	1.2	S1	3.0	
84.10.19	1440	30.4	422	12.83	64	114	266	38	4	27	63	9	1	1.1	S1	4.0	
84.11.26	1750	73.3	1547	113.40	48	201	1284	62	0	13	83	4	0	1.7	S1	4.0	
85.01.03	1155	162	1199	194.24	40	204	875	96	24	17	73	8	2	1.1	S2	3.0	
85.02.14	1820	9.65	114	1.10	68	48	66	0	0	42	58	0	0	1.1	S1	4.0	
85.03.16	1000	30.0	1680	50.40	67	1058	588	17	17	63	35	1	1	3.3	S2	6.0	C99
85.04.11	1140	51.1	1037	52.99	52	166	767	104	0	16	74	10	0	1.8	S1	4.0	
85.05.10	1820	43.6	1240	54.06	59	161	1017	50	12	13	82	4	1	2.5	S1	3.0	
85.06.16	1040	33.5	411	13.77	55	111	271	29	0	27	66	7	0	1.2	S1	2.0	
85.07.23	2020	34.2	515	17.61	60	139	278	77	21	27	54	15	4	2.2	S1	3.0	
85.08.22	1015	45.0	692	31.14	63	131	388	131	42	19	56	19	6	1.5	S1	3.0	

Dagsetn.	Tekið Klukka	Rennsli kl/s	Sviðfaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
			mg/l	kg/s		Sandur	Mör	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skaftá, Kirkjubæjarklaustri																	
85.09.20	1400	30.0	308	9.24	63	95	176	28	9	31	57	9	3	2.3	S1	3.0	
85.11.05	1500	20.0	391	7.82	77	211	149	23	8	54	38	6	2	1.6	S1	4.0	
85.12.03	1725	13.0	48	0.62	76	15	21	9	3	31	44	18	7	1.2	S1	4.0	
86.01.15	1715	7.20	21	0.15	60	2	5	6	9	8	22	27	43	0.6	S1	6.0	
86.03.05	1800	9.30	27	0.25	69	5	16	6	0	17	58	24	1	0.7	S1	4.0	
86.04.11	1830	30.4	235	7.14	61	85	118	33	0	36	50	14	0	2.9	S1	4.0	
86.05.08	1045	23.3	164	3.82	67	57	82	25	0	35	50	15	0	1.6	S1	4.0	
86.06.12	1800	74.9	589	44.12	51	88	471	29	0	15	80	5	0	0.8	S1	3.0	
86.06.25	1520	49.5	368	18.22	56	107	217	40	4	29	59	11	1	1.7	S1	3.0	
86.08.21	1740	43.6	808	35.23	84	178	420	170	40	22	52	21	5	2.5	S1	3.0	
86.08.27	1145	36.0	649	23.36	72	104	396	117	32	16	61	18	5	2.3	S1	3.0	
86.09.26	1630	23.3	397	9.25	62	40	290	56	12	10	73	14	3	0.8	S1	3.0	
86.10.29	0855	24.6	230	5.66	71	78	106	39	7	34	46	17	3	2.4	S1	4.0	
86.11.30	0830	131	2140	280.34	198	150	492	856	642	7	23	40	30	1.5	S1	3.0	J
86.11.30	2020	150	1596	239.40	200	207	271	495	622	13	17	31	39	3.5	S1	4.0	J
86.12.01	2100	136	1077	146.47	193	22	86	431	539	2	8	40	50	0.5	S3	9.0	J
86.12.17	1800	41.6	682	28.37	88	321	273	75	14	47	40	11	2	1.6	S1	4.0	
87.01.28	1430	26.0	269	6.99	66	110	129	22	8	41	48	8	3	2.0	S1	4.0	
87.03.11	1545	60.7	698	42.37	53	188	419	84	7	27	60	12	1	1.1	S1	3.0	
87.04.27	1500	48.9	438	21.42	57	180	219	35	4	41	50	8	1	2.0	S1	3.0	
87.05.14	1625	38.8	261	10.13	61	99	120	31	10	38	46	12	4	2.4	S1	2.0	
87.07.15	1900	104	1195	124.28	54	131	753	275	36	11	63	23	3	0.8	S1	2.0	
87.08.21	1830	28.8	666	19.18	68	27	366	226	47	4	55	34	7	0.5	S1	3.0	
87.10.09	1450	26.3	552	14.52	70	160	353	33	6	29	64	6	1	1.3	S1	3.0	
87.10.19	1600	21.9	260	5.69	77	70	151	39	0	27	58	15	0	1.2	S1	2.0	
87.11.04	1130	35.0	559	19.57	59	117	402	22	17	21	72	4	3	2.2	S1	4.0	
87.12.03	1520	45.6	944	43.05	56	340	510	94	0	36	54	10	0	3.0	S1	6.0	
88.04.07	1610	7.20	42	0.30	67	19	17	5	1	45	40	12	3	0.8	S1		
88.05.10	1615	39.8	1199	47.72	38	815	312	60	12	68	26	5	1	1.8	S1	3.0	
88.06.09	2230	31.9	396	12.63	49	139	178	75	4	35	45	19	1	1.5	S1	3.0	
88.08.17	1700	54.4	836	45.48	63	150	451	209	25	18	54	25	3	2.6	S1	3.0	
88.09.08	1545	30.4	668	20.31	89	107	294	207	60	16	44	31	9	2.4	S1	4.0	
88.11.10	1345	74.9	2552	191.14	33	128	2195	230	0	5	86	9	0	2.0	S1	3.0	
89.01.05	1330	48.9	829	40.54	54	415	390	25	0	50	47	3	0	1.0	S1	4.0	
89.04.27		18.9	238	4.50	66	69	117	48	5	29	49	20	2	1.0	S1	6.0	
89.05.25	1615	73.3	538	39.44	59	188	296	54	0	35	55	10	0	3.4	S1	4.0	
89.08.23	1430	54.4	1220	66.37	56	159	781	232	49	13	64	19	4	1.0	S1	2.0	
89.10.16	1845	46.7	947	44.22	56	123	758	57	9	13	80	6	1	2.1	S1	4.0	
89.11.06	1515	28.8	388	11.17	81	62	295	27	4	16	76	7	1	2.4	S1		
89.11.17	1050	56.8	583	33.11	55	134	408	35	6	23	70	6	1	4.0	S1	6.0	
89.12.07	0905	33.5	721	24.15	51	418	267	36	0	58	37	5	0	2.0	S1	4.0	
90.01.24	1720	11.0	144	1.58	79	91	39	14	0	63	27	10	0	1.5	S1	2.5	
90.02.03	1130	8.95	55	0.49	80	40	13	3	0	72	23	5	0	3.6	S1	2.5	
90.03.21	2120	4.26	17	0.07	70	2	13	2	0	11	75	14	0	0.3	S1	6.0	
90.04.18	1145	5.46	14	0.08	73	4	9	1	0	32	63	5	0	1.0	S1	6.0	
90.05.09	1900	55.5	824	45.73	48	503	280	41	0	61	34	5	0	2.0	S1	3.0	
90.05.10	1245	104	1111	115.54	36	156	878	78	0	14	79	7	0	1.1	S1	3.0	
90.06.01	1530	63.3	542	34.31	43	195	287	54	5	36	53	10	1	2.8	S1	3.0	
90.06.25	1500	42.6	361	15.38	52	58	231	65	7	16	64	18	2	1.0	S1	3.0	
90.07.31	1630	68.5	1009	69.12	62	182	535	232	61	18	53	23	6	1.5	S1	3.0	
90.08.25	1425	46.7	731	34.14	61	124	395	168	44	17	54	23	6	2.3	S1	4.0	
90.09.13	1155	48.9	835	40.83	53	100	643	75	17	12	77	9	2	2.5	S1	4.0	
90.09.29	1045	27.3	534	14.58	77	107	368	48	11	20	69	9	2	0.7	S2	4.0	
90.10.24	1400	43.6	667	29.08	60	200	400	53	13	30	60	8	2	2.8	S1	3.0	
90.11.12	1440	44.5	803	35.73	97	128	434	161	80	16	54	20	10	2.3	S1	6.0	J
90.11.17	1345	27.3	538	14.69	96	172	258	75	32	32	48	14	6	1.4	S1	6.0	J
90.11.27	1850	13.5	132	1.78	77	45	65	21	1	34	49	16	1	1.0	S1	4.0	
MEDALTAL 231			737		67	180	356	160	41	30	50	16	4				
S-SÝNIS 1967-90						536		201		80		20					
Skaftá, Kirkjubæjarklaustri																	
82.03.13	1545		6328		30	3607	2721	0	0	57	43	0	0	3.5	I1		
Skaftá, Ytri-Dalbæ																	
84.09.27	1815	32.0	721	23.07	76	115	454	123	29	16	63	17	4	1.1	S1	3.0	
88.09.08	1430	30.4	849	25.81	82	85	509	195	59	10	60	23	7	1.8	S2	4.0	
88.11.10	1320	74.9	2444	183.06	43	196	2029	220	0	8	83	9	0	1.3	S2	3.0	
89.01.05	1345	48.9	754	36.87	54	498	211	38	8	66	28	5	1	3.2	S2	4.0	
89.08.23	1500	54.4	1455	79.15	48	218	931	233	73	15	64	16	5	1.3	S2	2.0	
MEDALTAL 5		48.1	1245	69.59	61	222	827	162	34	23	60	14	3	1.7			
S-SÝNA 1984-89						1049		195		83		17					

T e k i ð		Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skaftá, Skál																	
84.09.27	1750		1115		77	279	647	156	33	25	58	14	3	3.3	S1	3.0	
Ása-Eldvatn, Ásum																	
64.03.07	1900		2147		127	0	730	1224	193	0	34	57	9		F		J
64.03.09	1600		2538		143	0	635	1371	533	0	25	54	21		F		J
72.07.22	1235		3398		164	68	1393	1495	442	2	41	44	13	0.5	F		J
72.07.27	1850		1253		40	13	689	451	100	1	55	36	8	0.5	F		
Ása-Eldvatn, Ásum																	
66.11.29	1130		8453		330	85	930	6340	1099	1	11	75	13	1.7	S1		J
67.07.13	1330	57.0	1333	75.98	60	13	720	520	80	1	54	39	6	0.8	S3		
70.01.27			4162		228	83	1124	2539	416	2	27	61	10	1.1	S3		J
70.01.29	1400		1279		109	51	576	486	166	4	45	38	13	1.2	S3		JA
70.01.29	1415		167		117	0	5	48	114	0	3	29	68	.2	S3		S99
71.08.09	1950		1734		76	104	1353	225	52	6	78	13	3	1.0	S1		
71.08.12	2300		1727		69	86	1364	225	52	5	79	13	3	1.4	S1		
72.07.20	1920		7611		170	0	2055	5099	457	0	27	67	6	1.3	S1		J
72.07.21	1450		6923		199	138	2492	3877	415	2	36	56	6	1.2	S3		J
72.07.22	1235		3601		182	72	1440	1728	360	2	40	48	10	0.8	S1		J
72.07.22	1640		3836		161	192	1649	1688	307	5	43	44	8	1.2	S3		J
72.07.27	1850		1466		71	15	894	454	103	1	61	31	7	0.9	S1	1.0	
72.08.03	1600		2213		79	133	1660	332	89	6	75	15	4	0.8	S1	5.0	
72.08.09	1610		1641		82	246	1165	197	33	15	71	12	2	1.6	S1		
73.12.28	2300		2696		152	1051	1537	81	27	39	57	3	1	2.1	S3	6.0	JX
73.12.29	1200		1067		161	395	598	43	32	37	56	4	3	1.6	S3	6.0	JX
73.12.30	1200		535		160	198	273	48	16	37	51	9	3	1.5	S3	6.0	J
74.12.30	1315		3695		166	480	1478	1256	480	13	40	34	13	1.0	S3	6.0	J
74.12.31	1300		5133		218	154	821	3850	308	3	16	75	6	0.7	S3	6.0	J
75.06.27	2155		421		64	67	143	168	42	16	34	40	10	2.0	S1	3.0	
75.07.07	2220		631		59	107	246	233	44	17	39	37	7	1.5	S1		
75.07.24	1000		2083		73	146	1104	708	125	7	53	34	6	5.5	S3	6.0	
75.07.26	1300		1234		54	160	679	346	49	13	55	28	4	2.5	S1	4.0	
75.08.20	1850		1506		66	30	1069	346	60	2	71	23	4	0.6	S1	4.0	
75.09.04	1515		1220		66	49	952	183	37	4	78	15	3	1.3	S1	3.0	
75.10.15	1345		1442		78	159	1096	159	29	11	76	11	2	1.8	S1	3.0	
76.02.18	1125		363		77	113	236	15	0	31	65	4	0	1.4	S1	4.0	
76.03.24	1650		295		79	86	180	30	0	29	61	10	0	1.0	S1	4.0	
76.04.22	1155		471		49	146	311	5	9	31	66	1	2	0.9	S1		
76.05.17	1150		669		51	261	368	40	0	39	55	6	0	2.3	S1	4.0	
76.06.03	1500		392		47	118	220	43	12	30	56	11	3	1.0	S1		
76.06.22	2040		212		51	25	134	51	2	12	63	24	1	0.7	S1	4.0	
76.07.21	1400		837		62	25	519	259	33	3	62	31	4	1.0	S1	4.0	
76.08.05	1835		697		59	35	439	195	28	5	63	28	4	0.9	S1	4.0	
76.08.23	1000		907		65	73	580	200	54	8	64	22	6	1.8	S1	4.0	
76.08.26	0800		857		70	34	634	154	34	4	74	18	4	1.0	S1	4.0	
76.10.05	1210		868		64	191	538	113	26	22	62	13	3	1.2	S1	4.0	
76.11.23	1520		390		67	20	328	39	4	5	84	10	1	0.4	S3	6.0	
77.02.08	1000		2484		191	124	944	1018	397	5	38	41	16	0.7	S3		J
77.02.08	2215		2034		170	102	773	753	407	5	38	37	20	0.5	S3	6.0	J
77.02.15	1830		165		104	2	53	84	26	1	32	51	16	0.7	S3	6.0	J
77.08.13	0945		1778		72	213	800	551	213	12	45	31	12	2.5	S1	3.0	
77.08.26	2010		3581		116	72	1683	1504	322	2	47	42	9	1.2	S1	3.0	J
77.09.02	1840		3162		147	32	1644	1170	316	1	52	37	10	1.1	S1	3.0	J
77.11.04	1120		146		88	42	88	13	3	29	60	9	2	1.0	S1	3.0	
77.11.25	1700		137		86	45	77	12	3	33	56	9	2	1.6	S1	3.0	
77.12.09	1130		111		66	7	88	12	4	6	79	11	4	0.6	S1	5.0	
78.03.29	1810		421		66	185	206	17	13	44	49	4	3	1.0	S1	4.0	
78.05.05	1735		210		63	63	113	34	0	30	54	16	0	1.6	S2	4.0	
78.05.05	1736		292		70	108	143	41	0	37	49	14	0	2.0	S2	4.0	X
78.06.20	1245		293		46	44	193	56	0	15	66	19	0	1.6	S1	4.0	
78.08.11	0900		1316		59	92	895	263	66	7	68	20	5	1.6	S1	4.0	
78.08.22	1610		1333		61	173	706	373	80	13	53	28	6	3.8	S1	4.0	
78.10.04	1815		527		77	105	358	58	5	20	68	11	1	2.7	S1	4.0	
78.11.07	1400		1952		54	449	1405	78	20	23	72	4	1	1.5	S1	4.0	
79.02.16	1110		212		72	59	134	15	4	28	63	7	2	1.2	S1	4.0	
79.04.04	1110		712		84	178	498	21	14	25	70	3	2	1.2	S1	4.0	
79.04.26	1110		367		56	77	250	37	4	21	68	10	1	1.5	S1	4.0	
79.05.30	1705		760		57	380	350	30	0	50	46	4	0	1.3	S1	4.0	
79.06.23	0855		228		44	64	123	25	16	28	54	11	7	1.4	S1	4.0	
79.07.03	1610		228		57	66	135	27	0	29	59	12	0	1.0	S1	4.0	
79.07.26	1230		923		46	249	397	231	46	27	43	25	5	2.5	S1	4.0	
79.08.12	0940		1252		52	326	676	188	63	26	54	15	5	1.8	S1	4.0	

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Mr	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Ása-Eldvatn, Ásum																	
79.09.17	2115		9255		193		463	3239	5183	370	5	35	56	4	1.3	S3	J
79.09.18	0925		7089		171		496	2268	3828	496	7	32	54	7	1.9	S1 2.0	J
79.09.18	1345		6545		177		524	2029	3534	458	8	31	54	7	1.2	S1 2.0	J
79.09.19	0800		3954		168		198	1305	2056	395	5	33	52	10	1.1	S3	J
80.01.11	1235		880		147		211	510	79	79	24	58	9	9	1.3	S1 3.0	J
81.01.31	2100		811		86		446	341	24	0	55	42	3	0	1.4	S1 5.0	
81.02.28	1340		1966		70		1081	826	39	20	55	42	2	1	2.0	S1 5.0	
82.01.07	1100		1280		137		102	294	627	256	8	23	49	20	0.8	S3	J99
82.02.14	1820		461		80		46	341	65	9	10	74	14	2	1.3	S1 4.0	
82.03.03	1900		87		96		8	45	32	2	9	52	37	2	0.9	S2 4.0	
84.05.24	2030		563		56		304	236	23	0	54	42	4	0	1.4	S1 4.0	
84.08.20	1940		5709		172		57	1656	3140	856	1	29	55	15	1.5	S3 6.0	J
84.08.21	1040		6101		152		244	2562	2440	854	4	42	40	14	1.2	S3 6.0	J
86.11.30	0700		3549		222		142	1136	1491	781	4	32	42	22	1.8	S2	J
86.11.30	2115		2374		215		166	617	1021	570	7	26	43	24	1.8	S1 4.0	J
86.12.01	2135		2934		227		176	411	1966	381	6	14	67	13	2.5	S3 9.0	J
89.07.18	1720		7510		158		75	3154	3755	526	1	42	50	7	0.8	S3 6.0	J
89.07.19	1500		5484		168		219	2358	2358	548	4	43	43	10	1.6	S3 6.0	J
89.07.21	1715		6223		176		187	2489	3236	311	3	40	52	5	1.2	S1 6.0	J
89.07.22	1830		3503		113		35	1997	1226	245	1	57	35	7	0.5	S1 6.0	J
MEDALTAL	82		2140		108		168	884	915	174	15	51	27	6			
S-SÝNA 1966-89							1052		1089		67		33				
Ása-Eldvatn, Ásum																	
82.03.03	1910		529		16		222	275	26	5	42	52	5	1	1.7	I1	
Skaftá, Skaftárdal																	
64.03.05	1600	510	5027	2563.77	172		0	2363	2212	452	0	47	44	9		F	J
64.03.06	1700	755	4970	3752.35	169		149	2137	2087	596	3	43	42	12	1.1	F	J
64.03.09	1930	373	3021	1126.83	140		121	1148	1269	483	4	38	42	16	0.7	F	J
64.03.10	1600	255	1561	398.05	99		78	734	546	203	5	47	35	13	0.7	F	J
65.03.04	1520	39.5	100	3.95	77		10	48	26	16	10	48	26	16	0.6	F	
70.01.26	1730	1600	5542	8867.20	209		499	3381	1330	333	9	61	24	6	2.2	F	J23
70.01.27	1400	700	5908	4135.60	272		118	2068	2363	1359	2	35	40	23	1.2	F	J23
72.07.20	1300	405	11118	4502.79	262		222	5225	5114	556	2	47	46	5	0.9	F	J
77.02.07	1400	722	2999	2165.28	213		150	840	1649	360	5	28	55	12	0.7	F	J
77.02.08	1130	744	2186	1626.38	204		66	656	1180	284	3	30	54	13	0.6	F	J
MEDALTAL	10	610	4243	2914.22	182		141	1860	1778	464	4	42	41	13			
F-SÝNA 1964-77							2001		2242		47		53				
Skaftá, Skaftárdal																	
67.07.13	0830	120	2021	242.52	65		20	1374	566	61	1	68	28	3	0.7	S3	
72.07.07	2250	184	638	117.39	46		306	293	32	6	48	46	5	1	2.9	S1	
72.07.12	1040	169	744	125.74	62		260	335	134	15	35	45	18	2	2.9	S1	
72.07.23	1600	600	7647	4588.20	209		153	2524	4359	612	2	33	57	8	2.0	S3	CJ
72.09.17	1855	81.0	782	63.34	71		188	500	70	23	24	64	9	3	1.3	S1 3.0	
72.09.26	1400	109	1016	110.74	71		305	589	81	41	30	58	8	4	3.0	S1 3.0	
72.09.30	1120	151	1277	192.83	64		319	817	102	38	25	64	8	3	1.9	S1 3.0	
72.10.06	1555	115	1278	146.97	71		447	703	102	26	35	55	8	2	2.1	S1 3.0	
72.11.15	1630	36.0	36	1.30	80		6	19	10	1	16	53	29	2	1.4	S1	
73.05.12	1000	63.0	191	12.03	70		57	80	40	13	30	42	21	7	1.3	S1	
73.05.20	1500	116	515	59.74	55		170	258	77	10	33	50	15	2	3.1	S1	
73.06.13	1630	60.0	305	18.30	60		58	207	27	12	19	68	9	4	1.4	S1	
73.06.28	1130	113	446	50.40	75		196	232	18	0	44	52	4	0	2.0	S1	
73.07.04	1430	110	526	57.86	67		274	226	26	0	52	43	5	0	2.2	S1	
73.07.12	1215	120	690	82.80	66		235	359	83	14	34	52	12	2	2.3	S1	
73.07.12	1215	120	785	94.20	61		290	393	86	16	37	50	11	2	2.5	S1	99
73.07.12	1215	120	1055	126.60	64		390	559	95	11	37	53	9	1	2.9	S1	S99
73.07.19	1025	121	869	105.15	60		235	452	148	35	27	52	17	4	2.3	S1	S99
73.07.25	1330	128	1106	141.57	66		321	553	188	44	29	50	17	4	3.2	S1	
73.08.02	1445	132	962	126.98	65		221	500	192	48	23	52	20	5	1.6	S1	
73.08.21	1245	118	1213	143.13	68		340	643	194	36	28	53	16	3	3.2	S1	
73.08.28	1715	190	1736	329.84	65		469	1042	191	35	27	60	11	2	3.3	S1	
73.09.10	1525	96.0	650	62.40	79		195	384	59	13	30	59	9	2	1.5	S1	
73.09.19	1905	95.0	892	84.74	61		285	482	98	27	32	54	11	3	2.3	S1	
73.10.02	1310	132	975	128.70	70		312	536	107	20	32	55	11	2	2.3	S1	
73.10.06	1825	137	1014	138.92	68		335	548	101	30	33	54	10	3	1.9	S1	
74.06.11	1130	153	350	53.55	48		147	154	39	11	42	44	11	3	1.5	S1	
74.06.27	1430	170	679	115.43	64		143	312	177	48	21	46	26	7	1.0	S1 3.0	
74.07.03	1150	183	1074	196.54	57		183	526	301	64	17	49	28	6	1.7	S1 3.0	
74.07.11	1610	167	732	122.24	56		146	359	176	51	20	49	24	7	2.1	S1 3.0	

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastarð mg/l				Kornastarð %				Starstu korn mm	Töku- aðferð Ø mm	Ath.		
		Dagsetn.	Klukka		kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir				Sd	Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skaftá, Skaftárdal																	
74.07.17	1405	170	564	95.88	62	102	276	130	56	18	49	23	10	2.8	S1	3.0	
74.07.23	1610	167	1159	193.55	63	174	695	243	46	15	60	21	4	1.1	S1	3.0	
74.07.31	1520	144	1570	226.08	66	251	942	314	63	16	60	20	4	1.8	S1	4.0	
74.08.12	1730	167	1357	226.62	64	285	746	244	81	21	55	18	6	2.9	S1	4.0	
74.08.21	1810	154	1382	212.83	61	207	871	249	55	15	63	18	4	1.7	S1	3.0	
74.08.28	1635	111	843	93.57	73	253	472	101	17	30	56	12	2	3.1	S1	4.0	
74.09.18	1130	89.0	462	41.12	69	111	277	60	14	24	60	13	3	1.1	S1	4.0	
74.10.02	1100	63.0	388	24.44	71	101	229	50	8	26	59	13	2	1.4	S1	4.0	
74.10.16	1200	89.2	547	48.79	67	131	328	71	16	24	60	13	3	1.1	S1	4.0	
74.10.24	1415	87.0	750	65.25	59	135	533	68	15	18	71	9	2	0.8	S1	3.5	
74.11.25	1410	63.0	240	15.12	75	72	151	10	7	30	63	4	3	1.0	S1	4.0	
75.02.26	1845	138	1161	160.22	68	569	453	104	35	49	39	9	3	2.4	S1	3.0	
75.02.26	1845	138	3131	432.08	57	2348	658	94	31	75	21	3	1	3.3	S2	9.0	SX
75.03.25	1720	46.0	155	7.13	75	26	79	43	6	17	51	28	4	1.0	S1	4.0	
75.04.24	1400	107	239	25.57	57	88	67	76	7	37	28	32	3	0.9	S2	3.0	X
75.04.24	1400	107	249	26.64	54	77	57	90	25	31	23	36	10	1.2	S1	3.0	
75.05.07	1745	109	308	33.57	56	77	95	111	25	25	31	36	8	1.1	S1	3.0	
75.05.16	2025	113	359	40.57	51	90	129	118	22	25	36	33	6	1.6	S1	3.0	
75.06.27	2035	100	441	44.10	54	44	221	154	22	10	50	35	5	1.3	S1	3.0	
75.07.26	1200	175	2020	353.50	51	242	1374	364	40	12	68	18	2	3.5	S1		
75.09.04	1430	144	1261	181.58	64	177	857	189	38	14	68	15	3	1.5	S1	3.0	
75.10.15	1310	120	1089	130.68	75	207	751	109	22	19	69	10	2	1.3	S1	3.0	
75.10.28	1950	126	578	72.83	77	220	306	40	12	38	53	7	2	2.1	S1		
76.03.24	1750	109	210	22.89	57	103	84	21	2	49	40	10	1	2.6	S1	4.0	
76.05.17	1105	138	260	35.88	35	101	127	26	5	39	49	10	2	1.8	S1	4.0	
76.06.22	1940	179	421	75.36	54	152	219	42	8	36	52	10	2	1.9	S1	4.0	
76.07.21	1325	222	1213	269.29	50	182	788	206	36	15	65	17	3	1.0	S1	4.0	
76.08.05	1910	170	1032	175.44	52	227	599	165	41	22	58	16	4	1.6	S1	4.0	
76.10.05	1125	204	820	167.28	45	205	492	107	16	25	60	13	2	1.7	S1		
77.01.07	1200	55.6	179	9.95	64	64	91	20	4	36	51	11	2	1.2	S2	4.0	
77.02.03	1700	43.7	89	3.89	60	45	42	3	0	50	47	3	0	0.7	S2		C
77.02.10	1200	355	2210	784.55	213	155	508	1083	464	7	23	49	21	1.4	S3		J
77.02.15	1920	56.4	287	16.19	97	57	103	92	34	20	36	32	12	1.0	S2		J
77.04.04	1930	58.0	867	50.29	52	225	451	165	26	26	52	19	3	1.6	S2		
77.08.13	1040	267	2566	685.12	67	205	1591	616	154	8	62	24	6	1.2	S2	3.0	
78.03.29	1730	36.0	300	10.80	73	108	162	30	0	36	54	10	0	0.9	S1	4.0	
78.05.05	1640	50.0	206	10.30	58	64	109	23	10	31	53	11	5	0.9	S1	4.0	
78.05.05	1641	50.0	2582	129.10	53	1833	723	26	0	71	28	1	0	3.3	S2	4.0	XZ
78.06.20	1200	120	427	51.24	44	115	231	77	4	27	54	18	1	2.0	S1	4.0	
78.08.09	2005	154	1303	200.66	71	208	847	208	39	16	65	16	3	0.8	S1	4.0	
78.09.16	1430	109	1053	114.78	74	232	600	190	32	22	57	18	3	1.3	S1	3.0	
78.12.13	1610	282	698	196.84	35	230	419	49	0	33	60	7	0	1.8	S2	2.0	
79.05.24	1140	38.8	144	5.59	64	86	40	17	0	60	28	12	0	1.7	S1	3.0	
79.05.30	1810	98.0	207	20.29	48	108	70	27	2	52	34	13	1	1.9	S1	4.0	
79.07.03	1615	87.0	340	29.58	58	150	146	44	0	44	43	13	0	2.8	S1	3.0	
79.07.26	1145	120	1340	160.80	46	335	697	241	67	25	52	18	5	1.7	S1	4.0	
79.08.12	1010	217	2119	459.82	34	572	1293	191	64	27	61	9	3	2.2	S1	3.0	
80.01.11	1330	274	907	248.52	159	290	463	91	63	32	51	10	7	1.3	S1	3.0	J
80.04.02	1210	43.0	444	19.09	65	266	160	13	4	60	36	3	1	2.3	S1	4.0	
80.05.21	1440	306	594	181.76	51	178	339	65	12	30	57	11	2	2.1	S2	3.0	
80.06.13	1635	157	605	94.99	52	133	327	127	18	22	54	21	3	1.8	S1	3.0	
80.06.29	1410	138	744	102.67	73	112	424	179	30	15	57	24	4	2.9	S1	3.0	
80.08.09	1700	211	3167	668.24	70	348	2217	507	95	11	70	16	3	1.3	S1	3.0	
80.09.09	1025	62.5	1494	93.38	62	344	971	149	30	23	65	10	2	1.6	S1	4.0	
80.09.24	1940	132	1294	170.81	64	401	763	104	26	31	59	8	2	1.0	S1	4.0	
80.11.01	1220	197	1827	359.92	45	238	1315	238	37	13	72	13	2	1.4	S1	3.0	
81.03.28	2000	49.3	922	45.45	64	526	369	28	0	57	40	3	0	2.3	S1	5.0	
81.04.23	2010	100	477	47.70	51	224	205	43	5	47	43	9	1	2.0	S1	3.0	
81.06.05	2245	200	587	117.40	39	188	358	29	12	32	61	5	2	1.4	S1	3.0	
81.06.25	1140	144	845	121.68	62	228	431	152	34	27	51	18	4	2.7	S1	4.0	
81.07.10	2110	143	1148	164.16	51	207	712	184	46	18	62	16	4	1.3	S1	4.0	
81.08.11	1550	304	4016	1220.86	119	602	2048	1124	241	15	51	28	6	1.7	S1	4.0	J
81.08.28	0150	214	2745	587.43	79	659	1702	302	82	24	62	11	3	1.9	S1	3.0	
81.09.26	2050	78.0	900	70.20	81	243	540	108	9	27	60	12	1	2.6	S1	4.0	
81.11.05	1010	36.0	434	15.62	76	217	204	9	4	50	47	2	1	3.1	S1	6.0	
81.12.02	1545	38.8	291	11.29	69	96	178	15	3	33	61	5	1	1.1	S1	5.0	
82.04.01	1940	54.0	485	26.19	82	112	247	121	5	23	51	25	1	1.4	S1	4.0	
82.06.15	1145	142	1094	155.35	68	252	470	328	44	23	43	30	4	2.6	S1	3.0	
82.07.03	1730	137	1513	207.28	37	121	908	409	76	8	60	27	5	1.5	S1	3.0	
82.08.13	2050	95.8	1590	152.32	72	254	1161	159	16	16	73	10	1	2.0	S1	3.0	
82.10.20	1500	50.8	256	13.00	74	92	148	15	0	36	58	6	0	1.6	S1	4.0	
83.02.16	1845	63.7	745	47.46	55	365	343	30	7	49	46	4	1	2.8	S1	4.0	
83.04.12	1600	52.4	695	36.42	60	299	354	35	7	43	51	5	1	2.1	S1	4.0	

Dagsetn.	Tekið Klukka	Rennsli kl/s	Sviðsfaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku-aðferð Ø mm	Ath.	
			mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skaftá, Skaftárdal																	
83.05.03	1635	46.1	1834	84.55	64	312	1394	128	0	17	76	7	0	1.0	S1	4.0	
83.05.29	1100	105	396	41.58	41	103	242	51	0	26	61	13	0	1.8	S1	4.0	
83.06.15	1355	105	319	33.49	38	96	179	45	0	30	56	14	0	1.0	S1	4.0	
83.06.28	2100	120	355	42.60	51	96	224	32	4	27	63	9	1	2.3	S1	4.0	
83.07.28	2225	130	1170	152.10	55	187	725	222	35	16	62	19	3	1.1	S1	3.0	
83.08.24	2120	156	1663	259.43	70	399	1081	166	17	24	65	10	1	1.7	S1	3.0	
83.09.14	1845	68.7	401	27.55	63	108	245	44	4	27	61	11	1	1.6	S1	3.0	
83.10.01	1745	178	4885	869.53	169	586	2931	1319	49	12	60	27	1	1.8	S1	3.0	J
83.10.02	1100	184	4391	807.94	165	615	2371	1361	44	14	54	31	1	1.8	S1	3.0	J
83.10.02	1100	184	4465	821.56	155	670	2411	1295	89	15	54	29	2	1.1	S1	2.0	J
83.10.19	1530	51.6	263	13.57	97	129	92	34	8	49	35	13	3	1.0	S1	3.0	
83.11.12	1830	67.0	688	46.10	52	179	468	41	0	26	68	6	0	1.0	S1	3.0	
83.12.02	1225	111	1261	139.97	75	416	782	63	0	33	62	5	0	1.6	S1	3.0	
83.12.22	0945	40.7	48	1.95	87	12	14	21	0	25	30	44	1	1.0	S1	3.0	B
84.02.14	1310	72.8	649	47.25	48	240	389	19	0	37	60	3	0	1.0	S1	3.0	
84.03.30	1430	44.5	430	19.14	79	254	168	9	0	59	39	2	0	2.5	S1	4.0	
84.04.25	1650	67.9	473	32.12	51	246	208	19	0	52	44	4	0	1.7	S1	3.0	
84.05.23	1015	134	282	37.79	39	110	147	23	3	39	52	8	1	0.9	S1	2.0	C
84.05.24	2115	120	262	31.44	50	92	152	18	0	35	58	7	0	0.8	S1	3.0	
84.06.28	1400	148	527	78.00	41	121	290	111	5	23	55	21	1	1.7	S1	3.0	
84.08.18	1110	202	2102	424.60	109	294	988	652	168	14	47	31	8	1.1	S1	2.0	J
84.08.18	1110	202	2258	456.12	83	316	1084	677	181	14	48	30	8	1.2	S1	3.0	J
84.08.20	2150	580	9067	5258.86	184	363	4443	3627	635	4	49	40	7	1.5	S3	6.0	J
84.08.30	2025	140	2418	338.52	92	242	1741	339	97	10	72	14	4	1.5	S1	3.0	
84.09.27	1600	82.9	986	81.74	97	148	670	138	30	15	68	14	3	1.7	S1	3.0	
84.10.19	1600	66.2	513	33.96	70	133	339	36	5	26	66	7	1	1.2	S1	3.0	
84.11.26	1945	90.0	3330	299.70	35	1332	1865	100	33	40	56	3	1	3.2	S1	4.0	C
85.01.03	1830	98.4	553	54.42	57	243	282	28	0	44	51	5	0	1.3	S1	3.0	
85.02.14	2220	46.1	148	6.82	74	50	86	12	0	34	58	8	0	1.3	S1	3.0	
85.03.15	1700	60.5	147	8.89	72	32	100	13	1	22	68	9	1	0.7	S1	3.0	
85.04.11	1400	60.5	514	31.10	61	206	283	21	5	40	55	4	1	1.1	S1	4.0	
85.05.10	1030	70.3	207	14.55	48	118	68	17	4	57	33	8	2	2.5	S1	4.0	
85.06.16	1345	102	400	40.80	45	104	240	44	12	26	60	11	3	1.8	S1	2.0	
85.07.23	2130	93.2	929	86.58	60	214	622	74	19	23	67	8	2	1.5	S1	3.0	
85.08.22	1115	133	1973	262.41	60	454	1243	217	59	23	63	11	3	1.3	S1	3.0	
85.09.19	2110	65.4	485	31.72	69	175	286	15	10	36	59	3	2	1.9	S1	4.0	
85.11.04	1830	69.5	368	25.58	96	173	158	22	15	47	43	6	4	2.0	S1	5.0	
85.12.03	1850	46.9	65	3.05	74	27	29	9	0	41	45	14	0	1.4	S1	4.0	
86.01.15	1840	33.0	80	2.64	57	32	35	13	0	40	44	16	0	1.3	S1	4.0	
86.03.05	2040	39.5	514	20.30	72	257	242	15	0	50	47	3	0	1.3	S1	4.0	
86.04.12	1230	47.2	352	16.61	53	215	120	14	4	61	34	4	1	1.2	S1	4.0	
86.06.12	1900	193	617	119.08	55	253	339	25	0	41	55	4	0	2.8	S1	3.0	
86.06.25	1625	136	352	47.87	58	92	225	28	7	26	64	8	2	1.3	S1	2.0	
86.08.27	1400	102	1163	118.63	76	326	640	163	35	28	55	14	3	1.3	S1	3.0	
86.09.26	1810	62.4	983	61.34	70	305	609	59	10	31	62	6	1	1.4	S1	3.0	
86.10.28	1735	53.2	448	23.83	79	166	251	31	0	37	56	7	0	1.6	S1	3.0	
86.12.17	1530	75.0	169	12.68	79	51	76	30	12	30	45	18	7	2.5	S1	3.0	
87.01.27	2020	59.0	258	15.22	69	77	152	28	0	30	59	11	0	1.7	S1	3.0	
87.03.10	1910	110	281	30.91	63	141	112	22	6	50	40	8	2	1.3	S1	3.0	
87.04.28	1425	93.0	153	14.23	53	61	54	31	8	40	35	20	5	1.1	S1	3.0	
87.07.17	1410	169	1730	292.37	70	190	1038	433	69	11	60	25	4	2.7	S1	3.0	
87.07.22	2115	176	2253	396.53	62	180	1487	496	90	8	66	22	4	1.0	S1	2.0	
87.08.23	1005	105	1570	164.85	74	236	1068	173	94	15	68	11	6	2.2	S1	3.0	
87.10.09	1640	58.9	238	14.02	71	76	126	29	7	32	53	12	3	1.6	S1	3.0	
87.12.03	1630	184	909	167.26	58	236	591	73	9	26	65	8	1	2.5	S1	3.0	
88.04.07	1800	39.2	703	27.56	75	218	471	14	0	31	67	2	0	2.3	S1		
88.05.10	1825	118	516	60.89	47	212	248	52	5	41	48	10	1	1.6	S1	3.0	
88.06.10	0825	130	686	89.18	51	185	377	117	7	27	55	17	1	2.4	S1	2.0	
88.06.22	1850	91.0	432	39.31	54	112	233	73	13	26	54	17	3	2.3	S1	3.0	
88.08.18	1140	160	1203	192.48	55	217	746	205	36	18	62	17	3	1.8	S1	2.0	
88.08.31	2030	116	2777	322.13	88	722	1527	389	139	26	55	14	5	3.0	S1	5.0	
88.09.08	1700	103	1596	164.39	95	287	1005	239	64	18	63	15	4	2.8	S1	3.0	
88.11.11	0910	84.6	564	47.71	62	169	367	28	0	30	65	5	0	1.1	S1	4.0	
89.01.05	1445	98.4	233	22.93	60	107	91	28	7	46	39	12	3	1.7	S1	4.0	
89.04.27	1935	52.4	286	14.99	69	80	169	37	0	28	59	13	0	1.0	S1	4.0	
89.05.26	1300	113	322	36.39	56	135	151	29	6	42	47	9	2	1.2	S1	3.0	
89.08.23	1935	123	1763	216.85	49	212	1216	247	88	12	69	14	5	1.4	S1	2.0	
89.10.17	0930	128	1171	149.89	52	234	820	117	0	20	70	10	0	1.3	S1	2.0	
89.12.07	1710	69.5	383	26.62	77	123	214	38	8	32	56	10	2	1.0	S1	3.0	
90.05.10	1110	144	1481	213.26	46	563	844	74	0	38	57	5	0	1.8	S1	3.0	
90.06.01	1710	167	661	110.39	40	198	397	66	0	30	60	10	0	1.0	S1	3.0	
90.06.25	1600	118	606	71.51	50	170	358	67	12	28	59	11	2	1.1	S1	3.0	
90.07.30	2200	194	2439	473.17	71	341	1683	341	73	14	69	14	3	2.3	S1	3.0	

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l					Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.
		kl/s	mg/l		kg/s	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr		Ø mm	mm	
Dagsetn.	Klukka	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skaftá, Skaftárdal																	
90.08.18	2035	105	1744	183.12	73	419	1064	209	52	24	61	12	3	1.7	S1	3.0	
90.09.13	1330	115	1518	174.57	52	364	1002	106	46	24	66	7	3	1.7	S1	2.0	
90.09.29	1810	54.8	560	30.69	82	202	319	28	11	36	57	5	2	2.0	S1	4.0	
90.10.24	1630	77.0	531	40.89	67	207	281	42	0	39	53	8	0	1.7	S1	3.0	
90.11.27	1715	50.8	389	19.76	79	113	233	39	4	29	60	10	1	1.3	S1	4.0	
MEDALTAL 177 122 1025 190.79 68 220 576 193 36 29 54 14 3 1.7																	
S-SÝNA 1967-90 796 229 83 17																	
Skaftá, Skaftárdal																	
80.04.02	1200		478		16	277	196	5	0	58	41	1	0	2.9	I1		
81.03.28	2000		3463		7	3047	381	35	0	88	11	1	0	3.0	I1		
Skaftá við Sveinstind																	
71.10.06	1300		1835		61	716	991	92	37	39	54	5	2	3.7	S1		
88.08.25	1130	303	8772	2657.92	170	614	6053	1842	263	7	69	21	3	1.8	S1	5.0	J
88.08.26	1700	253	12215	3090.40	170	733	8917	2321	244	6	73	19	2	0.9	S1	5.0	J
88.08.31	1230	89.4	4672	417.68	105	607	2897	934	234	13	62	20	5	1.2	S1	5.0	J
Langisjór																	
76.08.31			0		28										F		
Tungufljót í Skaftártungu, Hemru																	
79.05.30	1720		42		44	16	19	6	1	38	45	15	2	2.1	S1	6.0	
79.07.03	1745		12		51	4	5	3	0	32	41	24	3	0.8	S2	9.0	
79.08.12	1045		153		44	41	72	38	2	27	47	25	1	1.8	S1	6.0	
80.09.25	1555	4.50	57	0.26	59	32	23	2	0	56	40	4	0	1.0	S1	9.0	C
80.11.01	1300	7.60	142	1.08	48	43	74	24	1	30	52	17	1	2.0	S1	4.0	C
81.08.07	2120	33.0	354	11.68	57	99	145	96	14	28	41	27	4	1.5	S1	6.0	C
82.02.20	2115	57.0	223	12.71	28	11	140	62	9	5	63	28	4	0.5	S1	6.0	C
MEDALTAL 7 140 47 35 68 33 4 31 47 20 2 1.4																	
S-SÝNA 1979-82 103 37 78 22																	
Hólmsá, Hrífunesi																	
67.07.09	2220		177		45	23	76	58	19	13	43	33	11	1.3	S1		
73.06.28	1300	110	271	29.81	57	211	33	19	8	78	12	7	3	4.0	S1	3.0	C
73.07.03	1800	97.0	206	19.98	43	134	29	29	14	65	14	14	7	3.2	S1		C
73.07.11	1400	102	286	29.17	55	132	83	54	17	46	29	19	6	2.4	S1		C
73.07.18	1545	101	352	35.55	46	172	81	74	25	49	23	21	7	3.3	S1		C
73.07.25	1230	100	1278	127.80	59	1010	89	153	26	79	7	12	2	4.0	S1		C
73.08.01	2015	125	408	51.00	52	110	171	98	29	27	42	24	7	1.9	S1		C
73.08.21	1145	97.0	771	74.79	63	247	270	200	54	32	35	26	7	3.0	S1		C
73.08.28	1630	120	2488	298.56	54	697	1269	423	100	28	51	17	4	4.3	S1		C
73.09.09	2015	98.0	630	61.74	63	252	221	126	32	40	35	20	5	4.4	S1		C
73.09.19	1825	117	1586	185.56	47	238	825	365	159	15	52	23	10	3.0	S1		C
73.10.02	1220	106	707	74.94	54	339	226	106	35	48	32	15	5	2.4	S1		C
73.10.06	1115	112	1007	112.78	53	342	423	171	70	34	42	17	7	2.4	S1		C
73.10.10	1215	98.0	558	54.68	63	296	156	78	28	53	28	14	5	2.6	S1		C
73.11.14	1330		574		55	499	63	11	0	87	11	2	0	2.6	S1		
73.12.30	1120		23		49	3	7	6	7	15	29	24	32	0.7	S3	6.0	
74.06.06	1145	107	491	52.54	48	260	133	79	20	53	27	16	4	2.8	S1		C
74.06.11	1050	102	304	31.01	55	173	43	76	12	57	14	25	4	2.2	S1		C
74.06.22	1140	106	562	59.57	54	365	73	96	28	65	13	17	5	3.7	S1		C
74.06.27	1330	104	493	51.27	53	168	143	143	39	34	29	29	8	1.8	S1		C
74.07.03	1110	100	379	37.90	64	197	76	91	15	52	20	24	4	1.6	S1	3.0	C
74.07.04	1010	100	457	45.70	52	251	101	78	27	55	22	17	6	2.1	S1		C
74.07.11	1545	110	859	94.49	57	223	318	241	77	26	37	28	9	1.8	S1	4.0	C
74.07.17	1430	108	1631	176.15	69	424	669	424	114	26	41	26	7	2.9	S1	4.0	C
74.07.23	1545	106	1261	133.67	56	467	517	227	50	37	41	18	4	2.4	S1	4.0	C
74.07.24	1200	101	857	86.56	45	369	291	146	51	43	34	17	6	2.9	S1	4.0	C
74.07.31	1255	104	1146	119.18	57	378	504	218	46	33	44	19	4	2.6	S1	4.0	EC
74.08.12	1650	108	1136	122.69	63	295	488	284	68	26	43	25	6	3.9	S1	4.0	C
74.08.21	1700	112	1294	144.93	54	453	531	220	91	35	41	17	7	3.0	S1	4.0	C
74.08.22	1450	110	1117	122.87	55	491	413	156	56	44	37	14	5	3.9	S1	4.0	C
74.08.28	1600	98.0	672	65.86	52	202	349	101	20	30	52	15	3	2.0	S1	4.0	C
74.08.29	1150	97.0	606	58.78	62	309	206	73	18	51	34	12	3	3.3	S1	4.0	C
74.09.18	1055	96.0	399	38.30	40	231	100	56	12	58	25	14	3	1.7	S1	4.0	C
74.10.02	1020	87.0	317	27.58	41	190	95	29	3	60	30	9	1	1.7	S1	4.0	C
74.10.16	1125	100	467	46.70	59	280	121	37	28	60	26	8	6	1.6	S1	4.0	C
74.10.24	1345	91.0	626	56.97	55	188	288	119	31	30	46	19	5	1.4	S1	4.0	C
74.11.25	1320	102	131	13.36	49	98	28	4	1	75	21	3	1	2.1	S1	4.0	C
74.12.14	1220	89.0	88	7.83	45	62	18	6	3	70	20	7	3	1.3	S1	4.0	C

T e k i ð		Rennsli S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hólmsá, Hrífunesi																	
75.02.10	1820	82.0	49	4.02	60	31	12	4	2	64	24	8	4	1.1	S1	4.0	C
75.02.26	1750	106	250	26.50	64	160	73	18	0	64	29	7	0	1.4	S1	4.0	C
75.03.25	1630	77.0	82	6.31	58	43	30	7	3	52	36	8	4	1.6	S1	4.0	C
75.04.18	1545	90.0	120	10.80	45	53	31	26	10	44	26	22	8	1.0	S1	4.0	C
75.04.24	1315	86.0	84	7.22	55	42	25	16	1	50	30	19	1	0.9	S1	4.0	C
75.05.07	1700	103	106	10.92	56	55	30	14	7	52	28	13	7	1.2	S1		C
75.05.16	2045	91.0	228	20.75	55	139	64	21	5	61	28	9	2	2.1	S1		C
75.05.31	1410	87.0	48	4.18	59	10	34	2	2	20	70	5	5	1.5	S1	3.0	BC
75.06.11	1225	87.0	224	19.49	48	125	56	38	4	56	25	17	2	2.0	S1	3.0	C
75.06.27	1920	92.0	201	18.49	52	94	58	38	10	47	29	19	5	3.0	S1	4.0	C
75.07.07	2140	128	1474	188.67	48	870	369	192	44	59	25	13	3	3.5	S1	4.0	C
75.07.26	1120	106	1503	159.32	36	1172	180	120	30	78	12	8	2	3.3	S1	4.0	C
75.08.20	1805	108	1549	167.29	54	929	434	155	31	60	28	10	2	3.7	S1		C
75.09.04	1350	110	758	83.38	44	364	273	99	23	48	36	13	3	1.7	S1	3.0	C
75.10.15	1225	93.0	661	61.47	58	397	178	66	20	60	27	10	3	2.5	S1	3.0	C
75.10.28	1905	97.0	1370	132.89	48	973	233	137	27	71	17	10	2	3.2	S1	4.0	C
76.02.18	1055	83.0	92	7.64	62	59	19	8	6	64	21	9	6	2.0	S1		C
76.03.24	1650	96.0	57	5.47	60	33	10	13	1	58	18	22	2	1.8	S1	4.0	C
76.04.22	1110	86.0	181	15.57	42	167	9	0	5	92	5	0	3	3.2	S1		C
76.05.17	1015	105	83	8.71	47	41	26	12	5	49	31	14	6	1.1	S1	4.0	C
76.06.02	1910	83.0	271	22.49	48	119	84	54	14	44	31	20	5	1.5	S1	4.0	C
76.06.22	1900	106	385	40.81	53	162	119	81	23	42	31	21	6	1.9	S1	4.0	C
76.07.21	1300	108	1115	120.42	58	624	323	134	33	56	29	12	3	3.6	S1	4.0	C
76.08.05	2000	108	1402	151.42	51	715	463	182	42	51	33	13	3	4.2	S1	4.0	C
76.08.23	0915	108	1061	114.59	48	721	223	85	32	68	21	8	3	2.9	S1	4.0	C
76.10.05	1040	110	1806	198.66	48	524	795	397	90	29	44	22	5	3.8	S1		C
76.11.23	1500	103	98	10.09	53	31	41	22	4	32	42	22	4	1.0	S3	6.0	C
77.01.07	1105	25.0	34	0.85	48	10	17	5	2	28	50	15	7	0.7	S3	6.0	C
77.02.03	1600	50.0	33	1.65	58	16	16	1	0	48	49	3	0	1.6	S2		C
77.02.15	2020	40.0	32	1.28	48	5	11	14	2	16	33	45	6	0.8	S2		C
77.04.04	1830	30.0	853	25.59	41	290	409	145	9	34	48	17	1	2.6	S2		C
77.08.13	1130	120	1925	231.00	75	212	828	693	193	11	43	36	10	1.1	S2	3.0	C
77.09.02	1855	110	1088	119.68	61	424	457	163	44	39	42	15	4	2.8	S2	3.0	C
77.11.04	1045	90.0	161	14.49	51	77	50	26	8	48	31	16	5	1.3	S2	3.0	C
77.11.25	1635	80.0	97	7.76	45	34	47	15	2	35	48	15	2	1.2	S2	3.0	C
77.12.09	1100	90.0	142	12.78	46	47	57	26	13	33	40	18	9	1.9	S2	5.0	C
78.03.29	1635		39		38	15	12	1	11	39	30	3	28	0.5	S1	4.0	
78.05.05	1555	115	7	0.81	56	5	2	0	0	66	33	1	0	1.2	S1	4.0	C
78.06.20	1130	102	277	28.25	50	144	69	39	25	52	25	14	9	2.3	S1	4.0	C
78.08.11	0925	120	3468	416.16	41	936	1977	451	104	27	57	13	3	4.2	S1	4.0	C
78.08.22	1630	117	2145	250.96	66	279	1308	472	86	13	61	22	4	1.4	S1	4.0	C
78.09.16	1510	106	656	69.54	58	243	249	131	33	37	38	20	5	3.5	S1	4.0	C
78.10.04	1800	98.0	390	38.22	48	281	74	35	0	72	19	9	0	4.1	S1	4.0	C
78.11.07	1330	100	593	59.30	47	261	273	47	12	44	46	8	2	2.7	S1	3.0	C
78.12.13	1530	130	654	85.02	39	209	327	105	13	32	50	16	2	1.3	S2	4.0	C
78.12.13	1531	130	924	120.12	36	305	508	83	28	33	55	9	3	2.3	S2	4.0	XC
79.02.16	1040	77.0	155	11.94	46	133	11	5	6	86	7	3	4	4.6	S1	4.0	C
79.04.04	1040	73.0	30	2.19	55	14	10	4	2	46	33	14	7	1.2	S1	4.0	C
79.04.26	1050	77.0	55	4.24	53	33	13	8	1	60	24	14	2	1.0	S1	4.0	C
79.05.24	1055	73.0	46	3.36	54	21	11	7	6	46	24	16	14	2.1	S1	3.0	C
79.05.30	1300	76.0	35	2.66	54	14	11	6	3	41	32	18	9	1.1	S1	4.0	C
79.06.23	0925	90.0	133	11.97	56	40	29	45	19	30	22	34	14	1.2	S1	3.0	C
79.07.03	1800	100	443	44.30	49	75	159	159	49	17	36	36	11	1.3	S1	4.0	C
79.07.26	1110	105	302	31.71	53	106	94	85	18	35	31	28	6	2.0	S1	4.0	C
79.08.12	1110	140	3285	459.90	43	460	1741	953	131	14	53	29	4	1.3	S1	2.0	C
79.09.18	1410	95.0	194	18.43	56	62	60	58	14	32	31	30	7	1.5	S1	4.0	C
79.10.19	1410	140	677	94.78	57	386	237	47	7	57	35	7	1	2.2	S1	4.0	C
80.01.11	1420	58.0	44	2.55	42	19	16	7	2	44	36	15	5	1.8	S1	3.0	C
80.04.02	1100	60.0	26	1.56	53	16	7	3	0	60	27	13	0	0.9	S1	4.0	C
80.05.20	1915	115	379	43.58	57	102	163	91	23	27	43	24	6	3.1	S1	3.0	C
80.06.13	1410	111	382	42.40	45	96	172	96	19	25	45	25	5	1.3	S1	4.0	C
80.06.29	1320		371		55	122	152	82	15	33	41	22	4	1.9	S1	3.0	
80.08.09	1610	107	858	91.81	48	189	446	189	34	22	52	22	4	1.3	S1	3.0	C
80.09.09	0940	92.0	390	35.88	54	133	148	90	20	34	38	23	5	1.4	S2	4.0	C
80.09.25	1625		1260		48	302	592	290	76	24	47	23	6	1.8	S1	3.0	
80.11.01	1140	110	980	107.80	55	314	402	206	59	32	41	21	6	2.5	S1	3.0	C
81.01.31	1200	77.0	47	3.62	59	17	16	13	1	36	33	28	3	1.0	S1	4.0	C
81.02.28	1120	80.0	87	6.96	54	37	38	8	3	43	44	9	4	1.3	S1	5.0	C
81.03.28	2110	80.0	137	10.96	48	45	71	18	3	33	52	13	2	1.3	S1	5.0	C
81.04.23	2100	82.0	32	2.62	46	17	11	2	2	53	35	6	6	1.2	S1	4.0	C
81.06.05	2335	120	203	24.36	43	87	75	35	6	43	37	17	3	1.7	S1	3.0	
81.06.25	1245	103	222	22.87	44	82	73	47	20	37	33	21	9	2.0	S1	4.0	C
81.07.10	2145	99.0	378	37.42	39	91	159	102	26	24	42	27	7	1.3	S1	4.0	C

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hólmsá, Hrífunesi																	
81.08.11	1655	113	1248	141.02	53	337	562	262	87	27	45	21	7	1.5	S1	4.0	C
81.08.28	0040	121	2333	282.29	48	583	1260	420	70	25	54	18	3	3.8	S1	4.0	C
81.09.26	2135	90.0	402	36.18	54	213	121	56	12	53	30	14	3	2.7	S1	4.0	C
81.11.05	1045	81.0	267	21.63	56	206	45	16	0	77	17	6	0	2.8	S1	5.0	C
81.12.02	1630	80.0	64	5.12	53	26	29	8	0	41	46	13	0	1.4	S1	4.0	C
82.02.21	1100	122	458	55.88	36	215	165	69	9	47	36	15	2	2.2	S1	4.0	C
82.03.04	1530	82.0	89	7.30	54	47	12	27	3	53	14	30	3	1.3	S1		C
82.03.13	1635	77.0	39	3.00	49	21	10	8	1	53	25	20	2	1.4	S1	4.0	C
82.04.01	1810		135		61	115	7	14	0	85	5	10	0	2.7	S1		
82.06.15	1330		88		52	38	16	31	4	43	18	35	4	1.3	S1	3.0	
82.07.03	1600	102	312	31.82	33	84	90	97	41	27	29	31	13	1.3	S1	4.0	C
82.08.13	1945	104	935	97.24	27	421	355	150	9	45	38	16	1	2.1	S1	4.0	C
82.10.20	1600	87.0	105	9.13	57	90	7	7	0	86	7	7	0	2.7	S1	4.0	C
83.02.16	1730	80.0	107	8.56	34	57	17	22	11	53	16	21	10	2.2	S1	4.0	C
83.04.12	1400	74.0	32	2.37	46	15	11	6	0	48	33	19	0	1.3	S1	4.0	C
83.05.03	1515	71.0	34	2.41	41	20	5	7	2	58	14	21	7	1.9	S1	4.0	C
83.05.29	1200	79.0	53	4.19	51	27	10	17	0	50	18	32	0	2.1	S1	4.0	C
83.06.15	1440	85.0	104	8.84	44	45	19	31	9	43	18	30	9	2.8	S1	4.0	C
83.06.28	2000	98.0	688	67.42	49	296	193	158	41	43	28	23	6	2.0	S1	4.0	C
83.07.28	2320	130	454	59.02	39	132	163	118	41	29	36	26	9	1.3	S1	4.0	C
83.08.24	2210	102	802	81.80	41	353	257	160	32	44	32	20	4	1.7	S1	3.0	C
83.09.14	1755		218		42	107	50	52	9	49	23	24	4	1.8	S1	3.0	
83.10.02	1225	82.0	99	8.12	42	27	36	35	2	27	36	35	2	1.2	S1	3.0	C
83.10.19	1620		42		42	14	12	14	2	33	28	34	5	1.1	S1	3.0	
83.11.12	1700	81.0	91	7.37	35	30	32	28	1	33	35	31	1	1.8	S1	3.0	C
83.12.02	1355	95.0	318	30.21	74	146	121	51	0	46	38	16	0	2.8	S1	3.0	C
83.12.20	1830	29.0	26	0.75	50	5	8	12	1	18	32	46	4	1.0	S1	3.0	C
84.02.14	1010	56.0	48	2.69	60	20	19	8	1	42	39	16	3	1.5	S1	3.0	C
84.03.30	1520	75.0	9	0.67	59	5	4	0	0	55	45	0	0	0.7	S1	4.0	C
84.04.24	2000	80.0	18	1.44	48	8	6	4	0	43	34	23	0	1.3	S1	4.0	C
84.05.25	1140	83.0	76	6.31	66	54	9	11	2	71	12	14	3	3.6	S1	4.0	C
84.06.28	1200	130	232	30.16	55	65	58	100	9	28	25	43	4	1.8	S1	3.0	C
84.08.18	1200	105	402	42.21	54	137	161	80	24	34	40	20	6	1.8	S1	3.0	C
84.08.31	1540	110	929	102.19	64	186	465	232	46	20	50	25	5	2.8	S1	3.0	C
84.09.27	1650	77.0	288	22.18	55	130	86	63	9	45	30	22	3	2.2	S1	3.0	C
84.10.19	1645	84.0	153	12.85	50	92	35	18	8	60	23	12	5	2.4	S1	3.0	C
84.11.26	2100	106	1311	138.97	50	210	747	302	52	16	57	23	4	1.3	S1	4.0	C
85.04.10	1945	91.0	1357	123.49	53	176	733	434	14	13	54	32	1	1.5	S1	4.0	C
85.04.11	1500	83.0	151	12.53	45	66	47	33	5	44	31	22	3	2.3	S1	4.0	C
85.05.10	1900	85.0	233	19.81	45	61	103	56	14	26	44	24	6	1.7	S1	3.0	C
85.06.16	1530	98.0	175	17.15	52	44	54	58	19	25	31	33	11	1.4	S1	2.0	C
85.07.23	2230	108	904	97.63	45	452	298	127	27	50	33	14	3	3.4	S1	3.0	C
85.08.22	1200	121	1223	147.98	45	294	514	306	110	24	42	25	9	1.6	S1	3.0	C
85.09.20	1830	89.0	270	24.03	54	116	97	46	11	43	36	17	4	1.7	S1	3.0	C
85.11.05	1615	83.0	245	20.34	64	125	71	42	7	51	29	17	3	3.8	S1	4.0	C
85.12.03	1930	74.0	37	2.74	53	19	8	6	4	52	21	17	10	1.5	S1	4.0	C
86.01.15	1940	74.0	16	1.18	34	6	5	5	0	36	30	32	2	1.3	S1	4.0	C
86.03.05	0900	71.0	39	2.77	54	13	19	6	1	33	49	16	2	1.1	S1	4.0	C
86.04.10	2215	76.0	47	3.57	46	21	7	17	1	45	15	37	3	3.0	S1	4.0	C
86.05.08	0930	79.0	17	1.34	60	7	4	4	2	41	25	25	9	1.6	S1	4.0	C
86.06.12	1950	100	491	49.10	54	319	103	59	10	65	21	12	2	3.2	S1	3.0	C
86.06.25	2000	102	276	28.15	50	119	80	58	19	43	29	21	7	2.4	S1	3.0	C
86.08.27	1445	88.0	828	72.86	68	166	397	224	41	20	48	27	5	1.6	S1	3.0	C
86.09.26	1900	103	2967	305.60	43	712	1573	593	89	24	53	20	3	2.6	S1	3.0	C
86.10.28	1645	85.0	75	6.38	66	48	16	9	2	64	21	12	3	2.7	S1	4.0	C
86.12.17	1710	77.0	35	2.69	70	8	7	14	5	24	20	41	15	1.2	S1	4.0	C
87.01.27	1815	76.0	16	1.22	45	8	3	3	2	52	18	17	13	0.7	S1	4.0	C
87.03.11	1830	95.0	169	16.06	51	90	51	27	2	53	30	16	1	2.5	S1	3.0	C
87.04.28	1505	83.0	30	2.49	41	13	7	8	2	43	24	25	8	1.6	S1	4.0	C
87.07.17	1600	121	2002	242.24	66	400	941	521	140	20	47	26	7	2.5	S1	3.0	C
87.07.22	2215	106	1617	171.40	63	647	614	275	81	40	38	17	5	2.7	S1	3.0	C
87.08.24	1105	91.0	291	26.48	63	102	102	70	17	35	35	24	6	2.1	S1	3.0	C
87.10.09	1725		187		54	47	108	26	6	25	58	14	3	1.7	S1	3.0	E
87.11.03	1330	86.0	363	31.22	36	261	54	40	7	72	15	11	2	3.4	S1	4.0	C
87.12.02	1850	102	438	44.68	52	206	149	74	9	47	34	17	2	2.5	S1	3.0	C
88.04.07	1850	70.0	6	0.42	40	1	4	1	0	21	62	17	0	0.5	S1		C
88.05.10	1930	85.0	184	15.64	49	57	64	59	4	31	35	32	2	1.0	S1		C
88.06.10	0910	103	462	47.59	46	152	139	139	32	33	30	30	7	1.2	S1	2.0	C
88.06.22	2200	114	624	71.14	43	131	281	175	37	21	45	28	6	1.8	S1	3.0	C
88.08.18	1230	120	2250	270.00	58	518	900	653	180	23	40	29	8	2.3	S1	2.0	C
88.09.08	1745	94.0	876	82.34	40	569	201	88	18	65	23	10	2	3.2	S1	4.0	C
88.11.11	0950	88.0	387	34.06	58	279	77	27	4	72	20	7	1	2.5	S1	3.0	C
88.11.30	1245	77.0	93	7.16	44	58	13	17	6	62	14	18	6	2.6	S1	4.0	C

Dagsetn.	Tekið Klukka	Rennsli kl/s	Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
			mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hólmsá, Hríffunesi																	
89.01.05	1520	81.0	193	15.63	52	137	31	15	10	71	16	8	5	3.2	S1	3.0	C
89.02.16	0830	73.0	28	2.04	58	15	4	7	2	54	16	24	6	1.4	S1	6.0	C
89.04.28	0940	72.0	14	1.01	48	3	4	6	1	20	25	45	10	0.8	S1	4.0	C
89.05.26	1345	88.0	143	12.58	66	41	21	60	20	29	15	42	14	1.8	S1	3.0	C
89.08.24	0820	104	716	74.46	49	122	294	229	72	17	41	32	10	1.1	S1	2.0	C
89.10.17	1015	109	981	106.93	47	343	481	137	20	35	49	14	2	2.9	S1	3.0	C
89.11.06	1600	81.0	60	4.86	61	20	22	12	5	34	37	20	9	1.6	S1	6.0	C
89.11.17	1010	90.0	239	21.51	77	93	36	79	31	39	15	33	13	2.3	S1	2.5	C
89.12.07	1818	79.0	57	4.50	59	25	10	20	3	43	17	35	5	1.4	S1	3.0	C
90.02.03	1045	74.0	13	0.96	62	5	4	2	1	38	33	19	10	1.0	S1	2.5	C
90.03.21	2240	61.0	44	2.68	33	25	10	7	1	57	23	17	3	2.2	S1	4.0	C
90.05.10	1335	88.0	544	47.87	43	283	218	44	0	52	40	8	0	2.5	S1	3.0	C
90.06.01	1800	93.0	410	38.13	41	189	123	82	16	46	30	20	4	2.4	S1	3.0	C
90.06.25	1700	102	521	53.14	41	125	224	125	47	24	43	24	9	2.8	S1	4.0	C
90.07.30	2100		1298		60	350	597	286	65	27	46	22	5	2.3	S1	3.0	
90.08.25	1505	105	1027	107.83	53	390	380	205	51	38	37	20	5	4.0	S1		C
90.09.13	1415		761		29	160	381	190	30	21	50	25	4	1.4	S1	2.0	
90.10.24	1715	92.0	171	15.73	56	72	58	32	9	42	34	19	5	1.8	S1	3.0	C
90.11.27	1620	77.0	65	5.00	50	36	12	8	8	55	19	13	13	2.2	S1	4.0	C
MEDALTAL 203			523		51	195	203	101	24	43	33	19	5	2.1			
S-SÝNA 1967-90						398		125		76		24					
Hólmsá, Hríffunesi																	
80.04.02	1110		70		18	44	18	6	2	63	26	8	3	2.2	11		
Hólmsá, Fjallabaksleið syðri																	
81.08.07	1530	8.60	380	3.27	31	19	251	106	4	5	66	28	1	0.8	S3	6.0	C
Leirá við ármót Hólmsár																	
87.07.17	1640		2375		129	475	998	689	214	20	42	29	9	3.0	S1	3.0	I
88.11.30	1315		119		87	84	10	18	7	71	8	15	6	2.5	S3	6.0	L
88.11.30	1340		75		89	33	7	29	7	44	9	38	9	2.3	S2	5.0	
89.08.24	0845		1536		57	630	415	353	138	41	27	23	9	3.9	S1	2.0	
Álftakvísl við Skiptingahaus																	
81.08.07	1320	3.90	30	0.12	40	2	20	6	2	6	68	19	7	0.5	S3	6.0	C
Skálm við brú																	
65.03.04	1615	15.0	556	8.34	63	261	267	22	6	47	48	4	1	2.8	S2		
67.07.09	1800	15.0	2724	40.86	62	218	1825	654	27	8	67	24	1	3.4	S3		
67.07.13	2150		6935		57	3953	2358	555	69	57	34	8	1	6.0	S3		
68.07.07	1700		1482		70	133	1082	222	44	9	73	15	3	2.3	S3		
73.06.27	1115	14.0	724	10.14	54	195	420	72	36	27	58	10	5	1.8	S1	3.0	C
73.07.03	1715	14.0	563	7.88	61	135	332	73	23	24	59	13	4	1.6	S1	5.0	C
73.07.11	1300	14.0	1215	17.01	67	122	705	328	61	10	58	27	5	1.6	S1		C
73.07.18	1400	16.4	958	15.71	67	125	565	230	38	13	59	24	4	2.1	S1		C
73.07.25	1130	17.0	1087	18.48	75	326	576	163	22	30	53	15	2	1.9	S1		C
73.08.01	1950	13.0	1633	21.23	63	637	768	196	33	39	47	12	2	1.8	S1		C
73.08.21	1050	12.0	449	5.39	69	220	189	31	9	49	42	7	2	1.7	S1		C
73.08.28	1600	13.0	3186	41.42	55	255	2135	701	96	8	67	22	3	1.9	S1		C
73.09.09	0950	17.0	686	11.66	60	398	226	48	14	58	33	7	2	2.0	S1		C
73.09.19	1450	13.0	2779	36.13	62	111	1862	723	83	4	67	26	3	1.5	S1		C
73.10.02	1140	13.0	698	9.07	54	251	342	77	28	36	49	11	4	1.5	S1		C
73.10.10	1150	12.0	567	6.80	76	352	181	28	6	62	32	5	1	1.8	S1		C
73.11.14	1230	12.0	294	3.53	65	182	100	12	0	62	34	4	0	1.8	S1		C
73.11.30		11.0	42	0.46	57	12	23	7	0	29	54	17	0	1.5	S3	6.0	C
73.12.30	1030	1.00	21	0.02	78	1	5	12	4	5	22	56	17		S3	6.0	C
74.06.06	1110	17.0	652	11.08	57	176	385	72	20	27	59	11	3	1.3	S1		C
74.06.11	1030	17.0	826	14.04	61	380	339	91	17	46	41	11	2	2.1	S1	3.0	C
74.06.22	1120	17.0	807	13.72	66	258	444	97	8	32	55	12	1	0.9	S1	4.0	C
74.06.27	1215	17.0	1029	17.49	65	257	587	154	31	25	57	15	3	1.4	S1	4.0	C
74.07.03	1045	17.0	832	14.14	62	300	424	92	17	36	51	11	2	2.5	S1	4.0	C
74.07.04	1045	17.0	870	14.79	55	244	487	113	26	28	56	13	3	1.6	S1	4.0	C
74.07.11	1520	17.0	1456	24.75	66	422	801	204	29	29	55	14	2	1.3	S1	4.0	C
74.07.17	1310	17.0	1184	20.13	75	343	663	154	24	29	56	13	2	0.9	S1	4.0	C
74.07.23	1525	17.0	1627	27.66	74	537	748	325	16	33	46	20	1	2.1	S1	4.0	C
74.07.24	1245	17.0	1055	17.93	67	528	401	106	21	50	38	10	2	2.3	S1	4.0	EC
74.07.31	1210	17.0	1850	31.45	67	370	1129	315	37	20	61	17	2	1.1	S1	4.0	EC
74.08.12	1630	17.0	1178	20.03	76	365	695	106	12	31	59	9	1	1.2	S1	4.0	C
74.08.21	1605	17.0	2529	42.99	68	1012	1265	202	51	40	50	8	2	3.0	S1	4.0	C
74.08.22	1520	18.0	2943	52.97	68	706	1884	324	29	24	64	11	1	1.1	S1	4.0	C
74.08.28	1540	17.0	1094	18.60	59	449	558	77	11	41	51	7	1	1.7	S1	4.0	C

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skálm við brú																	
74.08.29	1215	17.0	552	9.38	74	193	304	44	11	35	55	8	2	1.6	S1	4.0	C
74.09.18	1035	17.0	627	10.66	47	357	213	44	13	57	34	7	2	2.8	S1	4.0	C
74.10.02	1010	17.0	358	6.09	57	161	161	32	4	45	45	9	1	1.6	S1	4.0	C
74.10.16	1105	17.0	739	12.56	67	377	296	59	7	51	40	8	1	3.0	S1	4.0	C
74.10.24	1330	17.0	1546	26.28	66	201	1113	186	46	13	72	12	3	2.2	S1	4.0	C
74.11.25	1140	18.0	349	6.28	63	241	105	3	0	69	30	1	0	2.1	S1	4.0	C
74.12.14	1140	16.0	334	5.34	61	224	97	10	3	67	29	3	1	1.8	S1	4.0	C
75.02.10	1740	16.0	138	2.21	70	32	92	11	3	23	67	8	2	0.5	S1	4.0	C
75.02.26	1725	17.0	416	7.07	48	304	108	4	0	73	26	1	0	2.2	S1	4.0	C
75.03.25	1600	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	S1	4.0	C
75.04.18	1435	17.0	953	16.20	54	286	543	114	10	30	57	12	1	1.0	S1	4.0	C
75.04.24	1255	16.0	389	6.22	69	253	117	19	0	65	30	5	0	2.4	S1	4.0	C
75.05.07	1645	16.0	346	5.54	70	145	149	38	14	42	43	11	4	1.1	S1		C
75.05.16	1930	15.0	360	5.40	48	126	198	25	11	35	55	7	3	1.0	S1		C
75.05.31	1340	15.0	301	4.51	66	60	193	39	9	20	64	13	3	1.0	S1	3.0	C
75.06.11	1205	16.0	1398	22.37	63	112	1035	224	28	8	74	16	2	1.2	S1	4.0	C
75.06.27	1900	16.0	1367	21.87	62	246	943	164	14	18	69	12	1	1.2	S1	4.0	C
75.07.07	2115	16.0	5159	82.54	70	206	3921	929	103	4	76	18	2	1.5	S1	4.0	C
75.07.26	1100	16.0	1713	27.41	61	651	805	240	17	38	47	14	1	2.2	S1	4.0	C
75.08.20	1740	17.0	1439	24.46	56	389	720	302	29	27	50	21	2	1.5	S1		C
75.09.04	1330	17.0	697	11.85	53	355	293	49	0	51	42	7	0	1.5	S1	3.0	C
75.10.15	1150	17.0	1175	19.97	63	541	517	94	24	46	44	8	2	1.7	S1	3.0	C
75.10.28	1840	17.0	789	13.41	53	450	316	16	8	57	40	2	1	1.6	S1	4.0	C
76.02.18	1030	16.0	177	2.83	70	131	42	4	0	74	24	2	0	3.5	S1	9.3	C
76.03.24	1600	16.0	297	4.75	62	226	65	6	0	76	22	2	0	1.6	S1	4.0	C
76.04.22	1045	16.0	117	1.87	57	94	21	1	1	80	18	1	1	1.4	S1		C
76.05.17	0950	16.0	49	0.78	69	33	9	6	0	68	19	12	1	0.9	S1	4.0	C
76.06.02	1840	16.0	640	10.24	70	403	211	26	0	63	33	4	0	3.1	S1		C
76.06.22	1845	17.0	862	14.65	60	552	250	43	17	64	29	5	2	2.4	S1		C
76.07.21	1230	17.0	897	15.25	60	135	565	161	36	15	63	18	4	1.3	S1	4.0	C
76.08.05	2030	17.0	3609	61.35	64	1408	1660	469	72	39	46	13	2	2.5	S1	4.0	C
76.08.23	0845	17.0	1123	19.09	56	674	371	67	11	60	33	6	1	1.3	S1	4.0	C
76.10.05	1015	19.0	14242	270.60	69	1424	9400	2848	570	10	66	20	4	3.0	S1		C19
76.10.22	1500	19.0	5475	104.03	61	1424	2957	931	164	26	54	17	3	1.3	S1		C19
76.11.23	1435	19.0	4888	92.87	74	4155	538	147	49	85	11	3	1	4.0	S1	4.0	C19
77.01.07	1045	5.00	48	0.24	63	3	32	9	4	7	66	18	9	0.5	S3	6.0	C
77.02.03	1535	5.00	362	1.81	71	25	315	22	0	7	87	6	0	0.5	S1		C
77.02.15	2100	7.00	60	0.42	58	29	10	16	5	49	17	26	8	1.3	S3	6.0	C
77.04.04	1810	5.00	216	1.08	61	78	130	9	0	36	60	4	0	1.6	S3	6.0	C
77.06.10	1330		316		51	117	171	28	0	37	54	9	0	2.0	S1	6.0	
77.09.02	1910		1425		61	627	627	157	14	44	44	11	1	2.6	S1	3.0	
77.11.04	1010		694		61	632	49	7	7	91	7	1	1	4.2	S2	3.0	
77.12.09	1040		136		58	67	56	14	0	49	41	10	0	3.1	S2	5.0	
78.03.29	1610		154		61	82	52	12	8	53	34	8	5	2.0	S1	4.0	
78.06.20	1100	15.0	560	8.40	64	207	302	34	17	37	54	6	3	1.4	S1	4.0	C
78.08.11	0945	17.0	10114	171.94	50	708	6170	3034	202	7	61	30	2	3.5	S1	4.0	C
78.08.22	1650	16.0	1717	27.47	59	481	944	258	34	28	55	15	2	1.4	S1	4.0	C
78.12.13	1510	34.0	2177	74.02	53	1067	914	152	44	49	42	7	2	3.9	S1	9.0	C
79.04.04	1015	11.0	122	1.34	78	89	26	6	1	73	21	5	1	1.9	S1	4.0	C
79.04.26	1020	16.0	130	2.08	66	65	52	12	1	50	40	9	1	1.1	S1	4.0	C
79.05.24	1030	17.0	267	4.54	73	171	72	19	5	64	27	7	2	1.3	S1		C
79.05.30	1130	16.0	66	1.06	65	28	38	1	0	42	57	1	0	1.0	S1	6.0	C
79.06.23	0945	16.0	1090	17.44	62	240	665	142	44	22	61	13	4	1.2	S1	6.0	C
79.08.12	1120	19.0	17349	329.63	52	1908	10583	4511	347	11	61	26	2	3.4	S1	6.0	C
80.06.13	1525	16.0	2553	40.85	57	894	1277	306	77	35	50	12	3	3.2	S1	4.0	C
80.08.09	1530		3898		58	975	2183	663	78	25	56	17	2	3.8	S1		
80.09.09	0910		1514		58	1166	318	30	0	77	21	2	0	2.3	S1	4.0	
80.09.25	1655	5.00	3158	15.79	59	853	1674	600	32	27	53	19	1	2.5	S1	4.0	C
80.11.01	2215	11.0	1622	17.84	63	1265	260	65	32	78	16	4	2	4.8	S1	6.0	C
81.01.31	2150		435		69	274	139	22	0	63	32	5	0	2.9	S1	5.0	
81.02.28	2215		51	0.51	66	30	15	2	4	58	30	4	8	2.0	S1	5.0	C
81.03.28	2210	10.0	192	1.92	46	86	92	13	0	45	48	7	0	1.1	S1	5.0	C
81.06.06	0015	16.0	206	3.30	68	107	60	31	8	52	29	15	4	2.6	S1	6.0	C
81.06.25	1310	13.0	496	6.45	60	243	179	55	20	49	36	11	4	2.4	S1	6.0	C
81.08.11	1755	25.0	1936	48.40	62	484	1065	329	58	25	55	17	3	2.8	S1	6.0	C
81.12.02	1710	75.0	2751	206.32	31	1348	1265	110	28	49	46	4	1	3.6	S1	6.0	C
82.02.21	1140	7.00	669	4.68	58	261	301	94	13	39	45	14	2	2.9	S1	6.0	C
82.06.15	1410	15.0	1512	22.68	76	1043	333	106	30	69	22	7	2	3.2	S1	6.0	C
82.07.03	1530	10.0	1294	12.94	69	311	776	181	26	24	60	14	2	1.3	S1	4.0	C
82.08.13	1905	22.0	971	21.36	53	418	359	175	19	43	37	18	2	2.2	S1	6.0	C
83.02.17	1900		1427		20	499	828	100	0	35	58	7	0	1.8	S1	6.0	
83.08.24	2310	23.0	1913	44.00	54	383	1090	402	38	20	57	21	2	2.4	S1		C
84.06.28	1110		1342		62	134	819	309	81	10	61	23	6	2.0	S1	4.0	

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Dagsetn.	Klukka	kl/s		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd				Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Skálm við brú																	
84.08.18	1230	20.0	810	16.20	52	348	340	97	24	43	42	12	3	1.8	S1	4.0	C
MEDALTAL 108			1536		62	450	812	242	33	40	47	12	2				
S-SÝNA 1965-84						1262		274		86		14					
Skálm við brú																	
77.02.03	1535		1798		40	1474	234	72	18	82	13	4	1	1.6		11	
Sandvatn á Mýrdalssandi við brú																	
67.07.09	1645		7780		119	2645	3968	1089	78	34	51	14	1	5.7	S3	6.0	
Múlakvísl, Höfðabrekku																	
69.08.08	1810	180	14849	2672.82	88	7721	5346	1485	297	52	36	10	2	6.1	S2		X
73.06.26	2000	15.0	4184	62.76	81	1255	1841	795	293	30	44	19	7	2.1	S1	3.0	C
73.07.03	1615	15.0	4179	62.68	80	627	2257	1003	293	15	54	24	7	2.3	S1		C
73.07.11	1030	23.0	2902	66.75	77	726	1393	551	232	25	48	19	8	2.1	S1		C
73.07.18	1200	39.0	4996	194.84	85	1349	2298	1049	300	27	46	21	6	3.1	S1		C
73.07.25	1100	50.0	2689	134.45	107	269	1345	780	296	10	50	29	11	2.0	S1		C
73.08.01	1840	60.0	7652	459.12	122	536	4132	2525	459	7	54	33	6	2.2	S1		C
73.08.20	2105	65.0	3815	247.98	109	763	1984	801	267	20	52	21	7	2.3	S1		C
73.08.28	1510	75.0	5578	418.35	88	1395	2901	1004	279	25	52	18	5	2.4	S1		C
73.09.10	0240	60.0	2551	153.06	143	510	1250	612	179	20	49	24	7	3.1	S1		C
73.09.19	1230	22.0	4417	97.17	94	353	2518	1193	353	8	57	27	8	1.1	S1		C
73.10.02		51.0	6958	354.86	106	2853	2783	974	348	41	40	14	5	2.9	S1		C
73.10.06	0945	70.0	3438	240.66	67	1203	1685	447	103	35	49	13	3	2.9	S1		C
73.10.10	1015	77.0	4468	344.04	126	1698	1921	626	223	38	43	14	5	4.6	S1		C
73.11.14	0815	70.0	1352	94.64	139	960	162	135	95	71	12	10	7	5.1	S1		C
73.12.01	1715	5.00	307	1.54	126	12	157	114	25	4	51	37	8	0.7	S3	6.0	C
73.12.30	0915	2.00	14	0.03	96	2	9	2	1	15	63	15	7	0.4	S3	6.0	C
74.06.06	1010	17.0	3286	55.86	78	789	1643	624	230	24	50	19	7	2.2	S1		C
74.06.11	0945	20.0	3236	64.72	99	712	1747	615	162	22	54	19	5	1.9	S1		C
74.06.22	1045	13.0	2940	38.22	111	470	1558	647	265	16	53	22	9	1.4	S1		C
74.06.27	1100	13.0	5014	65.18	124	1454	2306	953	301	29	46	19	6	3.3	S1	4.0	C
74.07.03	0945	14.0	4234	59.28	119	1905	1567	550	212	45	37	13	5	3.2	S1	4.0	C
74.07.04	1145	15.0	2925	43.88	112	848	1404	527	146	29	48	18	5	3.2	S1		C
74.07.11	1430	32.0	5347	171.10	101	1230	2674	1176	267	23	50	22	5	2.6	S1	4.0	C
74.07.17	1115	37.0	5668	209.72	123	1644	2721	1020	283	29	48	18	5	3.5	S1		C
74.07.23	1440	35.0	4176	146.16	109	1462	1796	668	251	35	43	16	6	2.2	S1	4.0	C
74.07.24	1315	33.0	5322	175.63	118	1490	2767	852	213	28	52	16	4	2.2	S1	4.0	C
74.07.31	1125	30.0	5705	171.15	90	3024	1883	571	228	53	33	10	4	2.2	S1	4.0	C
74.08.12	1550	22.0	5607	123.35	114	2019	2523	841	224	36	45	15	4	2.9	S1	4.0	C
74.08.21	1500	48.0	7549	362.35	109	2340	3624	1283	302	31	48	17	4	3.5	S1	4.0	C
74.08.22	1555	45.0	7982	359.19	107	2953	3432	1357	239	37	43	17	3	4.0	S1	4.0	C
74.08.28	1500	22.0	3697	81.33	129	1368	1590	592	148	37	43	16	4	2.3	S1	4.0	C
74.08.29	1255	17.0	3193	54.28	124	1149	1341	543	160	36	42	17	5	3.0	S1	4.0	C
74.09.18	1010	21.0	2920	61.32	127	1518	905	380	117	52	31	13	4	3.2	S1	4.0	C
74.10.02	0940	10.0	859	8.59	148	275	369	163	52	32	43	19	6	1.9	S1	4.0	C
74.10.16	1010	8.00	2648	21.18	111	636	1218	477	318	24	46	18	12	1.3	S1	4.0	C
74.10.24	1300	6.00	4731	28.39	107	1561	2034	710	426	33	43	15	9	3.1	S1	4.0	C
74.11.25	1015	4.00	1560	6.24	152	780	515	187	78	50	33	12	5	1.6	S1	4.0	C
74.12.14	1045	4.00	632	2.53	130	480	82	44	25	76	13	7	4	2.5	S1		C
75.02.10	1640	2.00	371	0.74	94	304	48	11	7	82	13	3	2	2.8	S1	4.0	C
75.02.26	1645	10.0	1499	14.99	80	660	690	120	30	44	46	8	2	1.9	S1	4.0	C
75.03.25	1415	3.00	1263	3.79	73	429	783	38	13	34	62	3	1	1.1	S1	4.0	C
75.04.18	1400	4.00	625	2.50	58	250	269	88	19	40	43	14	3	1.3	S1	4.0	C
75.04.24	1225	5.00	1214	6.07	66	789	316	85	24	65	26	7	2	1.7	S1	4.0	C
75.05.07	1600	4.00	262	1.05	75	118	79	55	10	45	30	21	4	1.0	S1		C
75.05.16	1850	13.0	425	5.53	76	166	187	47	26	39	44	11	6	2.0	S1		C
75.05.31	1300	6.00	1238	7.43	70	904	235	74	25	73	19	6	2	2.6	S1	3.0	C
75.06.11	1120	7.00	251	1.76	47	70	128	38	15	28	51	15	6	1.0	S1	4.0	C
75.06.27	1825	45.0	7008	315.36	110	2873	2803	911	420	41	40	13	6	3.2	S1	3.0	C
75.07.07	2010	18.0	8463	152.33	83	2285	4062	1693	423	27	48	20	5	3.5	S1	4.0	C
75.07.25	1930	58.0	5117	296.79	85	1330	2149	1228	409	26	42	24	8	4.2	S1	4.0	C
75.08.20	1700	41.0	9124	374.08	114	3011	4288	1642	182	33	47	18	2	3.8	S1	4.0	C
75.09.04	1155	35.0	6384	223.44	95	2809	2426	958	192	44	38	15	3	2.5	S1	4.0	C
75.10.15	1105	27.0	3792	102.38	88	1820	1289	493	190	48	34	13	5	1.9	S1	3.0	C
75.10.28	1800	39.0	5960	232.44	119	3338	1609	834	179	56	27	14	3	3.5	S1	4.0	C
76.02.18	0945	5.00	131	0.65	115	84	30	17	0	64	23	13	0	1.4	S1	4.0	C
76.03.24	1500	3.00	136	0.41	96	87	24	24	0	64	18	18	0	1.5	S1	4.0	C
76.04.21	2135	6.00	104	0.62	78	50	38	11	4	48	37	11	4	1.0	S1		C
76.05.16	2045	5.00	274	1.37	77	115	101	52	5	42	37	19	2	2.7	S1	4.0	C
76.06.02	1800	7.00	950	6.65	102	352	323	190	86	37	34	20	9	1.6	S1	4.0	C
76.06.22	1815	7.00	947	6.63	105	199	360	256	133	21	38	27	14	1.3	S1	4.0	C

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Dagsetn.	Klukkan	kl/s		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd				Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Múlavísl, Höfðabrekku																	
76.07.21	0920	25.0	2010	50.25	109	643	623	523	221	32	31	26	11	1.7	S1	4.0	C
76.08.05	2055	30.0	3138	94.14	96	659	1318	910	251	21	42	29	8	3.2	S1	4.0	C
76.08.23	0800	38.0	4054	154.05	105	2311	851	689	203	57	21	17	5	4.2	S1	4.0	C
76.09.25	1200	25.0	2178	54.45	84	958	436	545	240	44	20	25	11	2.8	S1	4.0	C
76.10.05	0925	15.0	620	9.30	56	248	112	186	74	40	18	30	12	3.1	S1		C19
76.10.22	1420	14.0	1443	20.20	75	361	649	346	87	25	45	24	6	3.2	S1		C19
76.11.23	1400	6.00	355	2.13	85	89	117	121	28	25	33	34	8	2.2	S3	6.0	C19
77.01.06	1130	1.00	17	0.02	99	0	7	5	4	2	42	32	24	0.3	S2	6.0	BC
77.02.03	1500	1.00	14	0.01	91	5	3	2	4	36	23	12	29	0.8	S2		C
77.04.04	1730	4.00	3010	12.04	69	1385	1415	181	30	46	47	6	1	3.4	S3	6.0	C
77.06.10	1545	7.00	695	4.86	93	21	354	250	70	3	51	36	10	1.2	S3	6.0	C
77.08.13	1210	76.0	5326	404.78	85	1598	2024	1332	373	30	38	25	7	2.1	S2	3.0	C
77.09.02	1945	20.0	3958	79.16	114	2019	1227	554	158	51	31	14	4	3.0	S1	3.0	C
77.11.04	0910	10.0	686	6.86	121	268	233	144	41	39	34	21	6	1.3	S1	3.0	C
77.11.25	1530	2.50	52	0.13	100	3	41	8	0	5	79	16	0	0.3	S1	3.0	C
77.12.09	1000	12.0	1122	13.46	86	460	281	269	112	41	25	24	10	2.6	S1	5.0	C
78.04.25	1430	2.00	35	0.07	100	21	12	2	0	61	34	5	0	0.8	S1	4.0	C
78.05.05	1515	3.50	13	0.05	83	2	3	1	7	16	20	9	55	0.7	S1	4.0	C
78.06.20	1015	26.0	1790	46.54	88	913	430	304	143	51	24	17	8	2.6	S1	4.0	C
78.08.11	1015	56.0	7321	409.98	91	1245	3734	1977	366	17	51	27	5	2.3	S1	4.0	C
78.08.22	1720	83.0	5641	468.20	113	1636	2426	1354	226	29	43	24	4	4.7	S1	4.0	C
78.09.16	1610	23.0	2485	57.15	81	1193	820	373	99	48	33	15	4	2.0	S1	4.0	C
78.10.04	1715	12.0	402	4.82	119	40	125	177	60	10	31	44	15	1.2	S1	4.0	C
78.11.07	1250	10.0	623	6.23	85	106	318	156	44	17	51	25	7	1.3	S1	3.0	C
78.12.13	1430	40.0	1909	76.36	80	611	783	382	134	32	41	20	7	1.4	S1	3.0	C
79.02.15	1700	2.00	8	0.02	92	0	1	0	6	0	18	3	79	0.2	S1	4.0	C
79.04.04	0940	2.00	6	0.01	105	0	1	4	1	0	22	67	11	0.2	S1	4.0	C
79.04.26	0945	2.50	118	0.30	97	55	31	26	6	47	26	22	5	1.5	S1		C
79.05.24	1000	2.00	149	0.30	86	89	43	7	9	60	29	5	6	2.0	S1	3.0	C
79.05.30	1050	3.50	41	0.14	87	9	11	16	5	23	26	38	13	1.2	S1	6.0	C
79.06.23	1020	20.0	3015	60.30	71	1749	724	362	181	58	24	12	6	3.3	S1	6.0	C
79.07.21	2000	44.3	4032	178.62	101	887	2016	927	202	22	50	23	5	3.3	S1		C
79.07.26	1020	47.5	3611	171.52	95	1372	1228	758	253	38	34	21	7	3.3	S1	6.0	C
79.08.12	1145	35.0	12999	454.96	69	3250	6889	2470	390	25	53	19	3	3.3	S2	6.0	C
79.09.18	1635	25.0	1816	45.40	128	1180	363	200	73	65	20	11	4	2.8	S1	4.0	C
79.10.19	1320	8.00	2926	23.41	130	1580	878	380	88	54	30	13	3	3.2	S1	4.0	C
80.03.09	1825	4.00	1193	4.77	81	919	215	48	12	77	18	4	1	4.3	S1	4.0	C
80.05.20	1805	39.0	6216	242.42	91	1989	2486	1430	311	32	40	23	5	3.8	S1	4.0	C
80.06.13	1425	21.0	6638	139.40	82	1792	3053	1394	398	27	46	21	6	3.9	S1	4.0	C
80.06.29	1230	20.0	5016	100.32	130	2107	1555	1104	251	42	31	22	5	2.6	S1	4.0	C
80.08.09	1430	64.0	7639	488.90	83	4278	2139	993	229	56	28	13	3	3.8	S1	4.0	C
80.08.12	0025	90.0	8678	781.02	76	3992	2951	1388	347	46	34	16	4	2.8	S1	4.0	C
80.09.08	2200		5092		107	1731	2190	967	204	34	43	19	4	3.8	S1	4.0	C
80.09.25	1740	49.0	7161	350.89	74	2936	2721	1217	286	41	38	17	4	2.5	S1	4.0	C
80.11.01	1040	11.0	3561	39.17	83	1567	1282	534	178	44	36	15	5	2.8	S1	4.0	C
81.01.31	1030	3.00	1143	3.43	102	480	583	57	23	42	51	5	2	1.2	S1	5.0	C
81.02.28	1000	2.50	25	0.06	110	7	10	8	1	26	40	31	3	0.8	S1	5.0	C
81.03.28	2330	2.70	254	0.69	63	99	112	28	15	39	44	11	6	1.3	S1	5.0	C
81.04.23	2200	5.60	668	3.74	77	301	287	73	7	45	43	11	1	1.9	S1	5.0	C
81.06.04	1020	12.0	2717	32.60	74	924	1413	299	82	34	52	11	3	2.2	S1	5.0	C
81.06.06	1025	16.0	2385	38.16	90	1002	1002	262	119	42	42	11	5	2.3	S1	6.0	C
81.06.25	1400	46.0	5011	230.51	105	1353	2255	1052	351	27	45	21	7	6.0	S1	6.0	IC
81.07.10	2230	36.0	6960	250.56	101	3480	2297	905	278	50	33	13	4	3.5	S1	4.0	C
81.08.11	1845	87.0	6159	535.83	82	2094	2587	1170	308	34	42	19	5	3.4	S1	4.0	C
81.08.27	2255	134	7737	1036.76	66	3017	3327	1161	232	39	43	15	3	3.3	S1		C
81.09.25	0905	35.0	3448	120.68	112	1793	1034	483	138	52	30	14	4	4.3	S1	5.0	C
81.09.27	1000	34.0	3228	109.75	103	1582	1065	484	97	49	33	15	3	3.5	S1	5.0	C
81.11.05	1140	4.20	81	0.34	140	13	14	42	12	16	17	52	15	1.3	S1	5.0	C
81.12.02	1820		2626		32	630	1602	341	53	24	61	13	2	2.5	S1	6.0	C
82.02.21	1240	19.0	5417	102.92	62	3196	1733	433	54	59	32	8	1	4.3	S1	6.0	C
82.03.03	1800		46		125	24	10	7	5	52	22	15	11	0.9	S1		C
82.03.13	1740	3.00	75	0.23	117	65	9	1	0	87	12	1	0	2.4	S1	9.0	C
82.06.15	1550	13.0	1582	20.57	74	886	427	174	95	56	27	11	6	4.3	S1	5.0	C
82.07.05	1710	35.0	4163	145.71	87	1707	1665	583	208	41	40	14	5	3.1	S1	4.0	C
82.08.13	1815	70.0	4644	325.08	98	2368	1347	836	93	51	29	18	2	2.3	S1	4.0	C
82.10.20	1700	5.00	206	1.03	166	39	31	87	49	19	15	42	24	1.5	S1	6.0	C
83.02.16	1600	7.50	79	0.59	87	14	17	40	8	18	21	51	10	1.0	S1	6.0	C
83.04.12	1340	4.50	194	0.87	140	43	35	91	25	22	18	47	13	1.6	S1	6.0	C
83.05.03	1420	1.60	133	0.21	107	59	15	37	23	44	11	28	17	3.0	S1	6.0	C
83.05.29	1255	8.00	243	1.94	109	68	29	102	44	28	12	42	18	1.8	S1	5.0	C
83.06.15	1525	16.0	2467	39.47	78	419	1159	641	247	17	47	26	1				

T e k i ð		Rennsli S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Múlakvísl, Höfðabrekku																	
83.07.29	0030	74.0	3246	240.20	82	747	1363	876	260	23	42	27	8	3.0	S1		C99
83.08.25	0920	55.0	6176	339.68	120	1668	3088	1235	185	27	50	20	3	2.6	S1	4.0	C
83.09.14	1650	27.0	5613	151.55	159	1628	2807	1066	112	29	50	19	2	2.6	S1	4.0	C
83.10.19	1740	2.00	237	0.47	119	95	66	55	21	40	28	23	9	1.4	S1	6.0	C
83.11.13	1510	7.50	252	1.89	83	66	83	88	15	26	33	35	6	1.1	S1	6.0	C
83.12.20	1630	8.70	226	1.97	122	106	18	61	41	47	8	27	18	2.5	S1	5.0	C
84.02.15	1145	6.00	160	0.96	79	75	29	29	27	47	18	18	17	2.1	S1	4.0	C
84.03.30	1615	2.50	54	0.14	143	39	4	4	6	73	7	8	12	2.0	S1		C
84.04.24	1830	5.00	62	0.31	105	20	14	15	12	33	23	24	20	1.9	S1	4.0	C
84.06.28	0930		1682		96	606	555	437	84	36	33	26	5	2.8	S1	4.0	
84.08.18	1315	63.0	3922	247.09	80	1530	1608	588	196	39	41	15	5	3.5	S1	4.0	C
84.08.31	1640	66.0	3082	203.41	88	678	1541	709	154	22	50	23	5	2.7	S1	4.0	C
84.09.28	1440		1535		105	537	614	292	92	35	40	19	6	2.6	S1	4.0	
84.10.19	1900	7.00	435	3.05	116	196	144	74	22	45	33	17	5	3.0	S1	6.0	C
84.11.26	2200	6.90	2292	15.81	67	390	1375	458	69	17	60	20	3	1.9	S1	4.0	C
85.01.03	2120	6.00	644	3.86	66	238	277	109	19	37	43	17	3	1.8	S1	6.0	C
85.02.15	0915	1.00	3	0.00	106	1	2	1	0	20	60	20	0	0.3	S2	6.0	ABC
85.03.16	1120	1.00	144	0.14	152	37	29	39	39	26	20	27	27	1.3	S1	6.0	DEC
85.04.11	1630	2.50	1092	2.73	87	371	415	251	55	34	38	23	5	3.4	S1	6.0	C
85.05.10	1950	6.00	2563	15.38	91	718	1153	359	333	28	45	14	13	3.4	S1	6.0	C
85.06.16	1645		2438		92	683	1146	414	195	28	47	17	8	3.0	S1	6.0	I
85.07.24	1125	15.0	2712	40.68	75	976	1112	461	163	36	41	17	6	3.3	S1	6.0	C
85.08.22	1250	70.0	6658	466.06	94	1665	3196	1465	333	25	48	22	5	2.5	S1	4.0	C
85.09.20	2020	23.0	2503	57.57	110	826	1026	501	150	33	41	20	6	3.0	S1	6.0	C
85.11.05	1720	40.0	3962	158.48	162	1506	1426	832	198	38	36	21	5	3.2	S1	6.0	C
85.12.03	2030	9.50	128	1.22	129	35	27	46	20	27	21	36	16	1.6	S1	6.0	C
86.01.15	2045	3.00	27	0.08	120	7	11	9	1	25	40	33	2	1.0	S1	6.0	C
86.03.06	1850	4.00	64	0.26	137	14	28	22	0	22	43	35	0	1.0	S1	4.0	C
86.04.10	2110	6.00	493	2.96	89	79	197	163	54	16	40	33	11	1.1	S1	6.0	C
86.05.08	0830	8.00	151	1.21	155	38	38	59	17	25	25	39	11	1.9	S1	6.0	C
86.06.12	2030		2664		69	719	1492	400	53	27	56	15	2	2.7	S1	3.0	
86.06.25	2325	30.0	2301	69.03	81	598	1151	414	138	26	50	18	6	2.3	S1	5.0	C
86.08.21	2015		4272		146	1324	1709	983	256	31	40	23	6	4.0	S1	5.0	
86.09.26	2000	21.5	2777	59.71	96	583	1444	583	167	21	52	21	6	3.0	S1		
86.10.28	1600	8.00	430	3.44	169	112	99	159	60	26	23	37	14	1.6	S1	6.0	C
86.12.18	1410	0.50	63	0.03	173	26	9	13	15	42	14	20	24	1.9	S1	6.0	C
87.01.28	1745	4.00	66	0.26	116	7	9	36	15	10	13	54	23	1.4	S1	6.0	C
87.03.11	1940	18.0	1253	22.55	110	413	526	251	63	33	42	20	5	1.9	S1	6.0	C
87.04.28	1545	5.00	726	3.63	153	283	116	203	123	39	16	28	17	4.3	S1	6.0	C
87.07.14	1940	65.0	7227	469.76	94	1662	3324	1662	578	23	46	23	8	3.9	S1	4.0	IC
87.07.22	2315	155	14733	2283.61	136	2947	7514	3831	442	20	51	26	3	3.0	S1	4.0	C
87.08.24	1200	45.0	3271	147.19	74	1276	1308	523	164	39	40	16	5	3.9	S1	6.0	C
87.10.10	0820	11.0	741	8.15	129	267	222	156	96	36	30	21	13	2.5	S1	6.0	EC
87.11.04	1340	22.0	1196	26.31	104	239	658	227	72	20	55	19	6	2.1	S1	6.0	C
87.12.03	1745		4093		136	1146	1760	941	246	28	43	23	6	3.1	S1	6.0	
88.06.10	1000	30.0	5481	164.43	105	1096	2850	1096	438	20	52	20	8	5.0	S1		IC
88.06.23	1025	33.0	6783	223.84	78	4341	1628	610	203	64	24	9	3	3.8	S1	5.0	C
88.07.08	1300		9612		110	2307	4806	2019	481	24	50	21	5	4.1	S1	5.0	
88.08.09	1630		17445		102	5931	8548	2442	523	34	49	14	3	3.5	S1	3.0	
88.08.18	1415	205	13039	2672.99	82	4564	6259	1695	522	35	48	13	4	3.4	S1	4.0	IC
88.09.09	0720	34.0	1724	58.62	52	586	776	293	69	34	45	17	4	2.4	S1	4.0	C
88.11.11	1530	40.0	4109	164.36	193	2548	1027	411	123	62	25	10	3	3.5	S1	4.0	C
88.11.30	1200	2.00	184	0.37	104	109	20	37	18	59	11	20	10	1.4	S1	6.0	C
88.11.30	1445	2.00	326	0.65	92	248	16	42	20	76	5	13	6	3.6	S1	6.0	C
89.01.05	1640	30.0	1093	32.79	126	557	142	240	153	51	13	22	14	2.9	S1	6.0	C
89.02.15	1000	1.00	320	0.32	127	304	6	3	6	95	2	1	2	2.9	S2	6.0	C
89.04.28	1030	1.50	183	0.27	122	27	55	71	29	15	30	39	16	1.1	S1	6.0	C
89.05.26	1430	5.00	621	3.11	141	286	130	143	62	46	21	23	10	2.3	S1	6.0	C
89.07.30	1300		4742		93	1944	1849	711	237	41	39	15	5	3.2	S1	4.0	
89.08.24	0940	75.0	5119	383.92	88	2099	2048	768	205	41	40	15	4	3.0	S1	4.0	C
89.10.17	1015		3520		87	1056	1866	493	106	30	53	14	3	2.1	S1	4.0	
89.11.06	1645	3.00	2356	7.07	134	471	1555	283	47	20	66	12	2	1.4	S1	6.0	C
89.11.17	0935		959		137	441	316	163	38	46	33	17	4	2.1	S1	6.0	
89.12.08	1225		2106		107	484	969	463	190	23	46	22	9	1.2	S1	6.0	
90.03.21	2355		18		114	1	6	7	3	8	36	41	15	0.4	S2	9.0	
90.05.10	1420	23.0	2261	52.00	64	656	1244	294	68	29	55	13	3	3.8	S1	5.0	C
90.06.01	1900	30.0	1891	56.73	95	586	832	359	113	31	44	19	6	2.4	S1	3.0	C
90.06.25	1835		4899		92	2254	1666	784	196	46	34	16	4	3.8	S1	6.0	99
90.07.30	2015		5626		76	2082	2250	1013	281	37	40	18	5	4.9	S1	5.0	27
90.08.25	1600		5730		84	1203	3152	1146	229	21	55	20	4	3.2	S1	6.0	
90.09.13	1455		6279		59	2951	2386	753	188	47	38	12	3	3.5	S1	4.0	26
90.09.28	1410		2460		130	1156	959	271	74	47	39	11	3	2.4	S1	6.0	
90.10.24	1800	14.0	1303														

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mör	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Múlakvísl, Höfðabrekku																	
90.11.27	1540	10.0	507	5.07	144	167	172	117	51	33	34	23	10	2.1	S1	6.0	C
90.11.28	1400		940		133	169	461	216	94	18	49	23	10	1.7	S2		
MEDALTAL 209																	
S-SÝNA 1969-90																	
			2993		101	1045	1266	535	147	36	37	20	7	2.5			
						2311		682		73		27					
Múlakvísl, Höfðabrekku																	
81.01.31	1040		8580		19	6435	2059	86	0	75	24	1	0	2.8	I1		
Múlakvísl við upptök																	
76.07.21	1110	25.0	1108	27.70	105	33	321	532	222	3	29	48	20	1.0	S3	6.0	C
Múlakvísl við upptök																	
76.07.21	1100		11504		22	7708	3336	460	0	67	29	4	0	8.0	J1		
Klifandi, Pétursey																	
77.09.03	0840	6.00	216	1.30	57	86	58	54	17	40	27	25	8	1.1	S1	3.0	C
79.04.25	2030		26		63	18	2	5	2	69	6	19	6	1.1	S1	4.0	
80.06.13	1300	20.0	380	7.60	61	129	87	114	49	34	23	30	13	1.6	S1	4.0	C
80.08.09	1245	17.0	613	10.42	47	270	190	116	37	44	31	19	6	2.5	S1	4.0	C
81.03.29	1020	18.0	622	11.20	73	386	168	62	6	62	27	10	1	2.2	S1	5.0	C
MEDALTAL 5																	
S-SÝNA 1977-81																	
			371		60	178	101	70	22	50	23	21	7	1.7			
						279		93		73		27					
Klifandi, Felli																	
81.08.11	2040	24.0	785	18.84	36	322	251	157	55	41	32	20	7	3.4	S1	5.0	C
81.12.02	2015	24.0	2029	48.70	34	872	812	304	41	43	40	15	2	3.7	S1	6.0	C
Jökulsá á Sólheimasandi við brú																	
73.11.15	1145	18.0	73	1.31	62	4	9	26	34	6	12	36	46	0.5	F		C
77.01.08	1045	15.0	310	4.65	95	47	78	102	84	15	25	33	27	1.4	F		C
88.08.08	1000		2242		85	179	1323	561	179	8	59	25	8	0.6	F		P
88.08.08	1100		2483		95	149	1490	720	124	6	60	29	5	0.6	F		P
88.08.08	1300		2985		83	149	1851	806	179	5	62	27	6	0.9	F		P
88.08.08	1400		3173		67	222	1999	793	159	7	63	25	5	1.2	F		P
88.08.08	1600		3802		77	76	2623	951	152	2	69	25	4	0.5	F		P
MEDALTAL 7																	
F-SÝNA 1973-88																	
			2153		81	118	1339	566	130	7	50	29	14	0.8			
						1457		696		57		43					
Jökulsá á Sólheimasandi við brú																	
73.06.26	1730	24.0	1038	24.91	84	280	374	270	114	27	36	26	11	2.7	S1	3.0	C
73.07.03	1430	17.0	921	15.66	73	359	286	175	101	39	31	19	11	2.6	S1	3.0	C
73.07.10	2100		1069		68	342	353	257	118	32	33	24	11	2.6	S1	3.0	
73.07.16	2200	34.0	1704	57.94	72	579	613	341	170	34	36	20	10	3.3	S1	3.0	C
73.07.24	2100	35.0	1099	38.47	77	220	429	297	154	20	39	27	14	1.5	S1	3.0	C
73.08.01	1725	26.0	642	16.69	72	122	218	212	90	19	34	33	14	2.0	S1	3.0	C
73.08.15	0900	43.0	1489	64.03	65	372	566	402	149	25	38	27	10	2.2	S1	3.0	C
73.08.20	1655	32.0	1089	34.85	64	316	436	240	98	29	40	22	9	2.5	S1	3.0	C
73.08.28	1340	23.0	1635	37.60	69	441	589	409	196	27	36	25	12	1.8	S1	3.0	C
73.09.10	0140	22.0	288	6.34	69	26	101	109	52	9	35	38	18	1.6	S1	3.0	C
73.09.18	2030	33.0	849	28.02	72	204	331	221	93	24	39	26	11	2.5	S1	3.0	C
73.10.03	1030	48.0	6358	305.18	106	2098	1780	2225	254	33	28	35	4	2.0	S1	3.0	C
73.12.01	1830		77		86	1	5	49	22	1	7	64	28		S3	6.0	
73.12.29	1800	13.0	135	1.76	119	9	34	73	19	7	25	54	14	1.1	S3	6.0	C
74.06.10	2145	28.0	680	19.04	71	143	272	190	75	21	40	28	11	1.2	S1		C
74.06.21	1605	29.0	931	27.00	82	279	363	214	74	30	39	23	8	2.0	S1		C
74.06.26	1900	28.0	1819	50.93	57	800	582	327	109	44	32	18	6	2.6	S1		C
74.07.02	2135	25.0	472	11.80	60	123	146	132	71	26	31	28	15	1.6	S1	4.0	C
74.07.11	1300	29.0	956	27.72	64	296	373	201	86	31	39	21	9	1.5	S1	4.0	C
74.07.16	2110	32.0	1092	34.94	65	328	448	240	76	30	41	22	7	1.9	S1	4.0	C
74.07.18	1105	30.0	1337	40.11	63	869	254	160	53	65	19	12	4	2.3	S1	4.0	C
74.07.23	1400	32.0	733	23.46	62	147	315	191	81	20	43	26	11	1.3	S1	4.0	C
74.07.24	1500	32.0	1200	38.40	62	348	480	288	84	29	40	24	7	3.2	S1	4.0	C
74.07.31	1025	27.0	1117	30.16	56	626	279	145	67	56	25	13	6	2.7	S1	4.0	C
74.08.12	1440	35.0	931	32.58	70	344	326	186	74	37	35	20	8	2.8	S1	4.0	C
74.08.21	1405	35.0	964	33.74	61	376	328	183	77	39	34	19	8	2.6	S1	4.0	C
74.08.22	1710	34.0	1088	36.99	59	457	348	207	76	42	32	19	7	2.7	S1	4.0	C
74.08.28	1330	25.0	436	10.90	61	144	144	113	35	33	33	26	8	2.0	S1	4.0	C
74.08.29	1400	25.0	389	9.73	73	43	171	113	62	11	44	29	16	0.8	S1	4.0	C
74.09.18	1720	17.0	197	3.35	66	24	57	47	69	12	29	24	35	0.9	S1	4.0	C
74.10.02	1745	11.0	125	1.38	82	8	26	43	49	6	21	34	39	0.4	S1	4.0	C

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn mm	aðferð Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Sólheimasandi við brú																	
74.10.16	1810	23.0	1189	27.35	88	119	273	428	369	10	23	36	31	1.3	S1	4.0	C
74.10.24	1110	35.0	4927	172.45	92	985	1133	2119	690	20	23	43	14	2.4	S1	4.0	C
74.12.13	2025	25.0	51	1.27	90	1	17	23	11	1	33	45	21	0.4	S1	4.0	C
75.02.10	1435	12.0	133	1.60	130	0	24	45	64	0	18	34	48	0.7	S1	4.0	BC
75.02.26	1600	32.0	2288	73.22	72	1075	824	297	92	47	36	13	4	2.4	S1	4.0	C
75.03.25	1345	18.0	215	3.87	119	2	24	105	84	1	11	49	39	0.3	S1	4.0	C
75.04.10	1630	14.0	261	3.65	111	16	29	120	97	6	11	46	37	0.9	S1		C
75.04.18	1230	18.0	733	13.19	103	213	110	191	220	29	15	26	30	1.6	S1	4.0	C
75.04.24	1100	22.0	784	17.25	137	78	102	251	353	10	13	32	45	1.2	S1	4.0	C
75.05.07	1430	35.0	4317	151.10	105	1166	1727	1252	173	27	40	29	4	3.2	S1		C
75.05.16	1725	23.0	455	10.47	85	146	18	196	96	32	4	43	21	2.0	S1		C
75.05.31	1130	23.0	578	13.29	137	46	98	237	197	8	17	41	34	0.9	S1	3.0	C
75.06.10	1950	34.0	2253	76.60	109	586	473	721	473	26	21	32	21	3.4	S1	3.0	C
75.06.27	1645	32.0	1004	32.13	67	90	412	351	151	9	41	35	15	1.7	S1	3.0	C
75.07.07	1825	40.0	4666	186.64	100	1260	2426	840	140	27	52	18	3	1.8	S1	3.0	C
75.07.25	1800	32.0	986	31.55	55	454	345	177	10	46	35	18	1	1.8	S1	4.0	C
75.08.20	1520	32.0	1048	33.54	68	231	503	231	84	22	48	22	8	2.1	S1	4.0	C
75.09.05	1010	30.0	845	25.35	62	304	279	177	85	36	33	21	10	1.9	S1	3.0	C
75.10.28	1710	21.0	564	11.84	72	271	118	118	56	48	21	21	10	3.6	S1	4.0	C
76.02.19	1115	39.0	4144	161.62	77	2031	1492	497	124	49	36	12	3	3.1	S1	4.0	C
76.03.09	1245	27.0	177	4.78	80	69	57	30	21	39	32	17	12	1.6	S1		C
76.03.24	1245	27.0	101	2.73	80	6	38	31	25	6	38	31	25	0.5	S1	4.0	C
76.04.21	1900	30.0	813	24.39	81	122	325	236	130	15	40	29	16	0.9	S1		C
76.05.16	1950	30.0	522	15.66	69	110	245	120	47	21	47	23	9	1.1	S1	4.0	C
76.06.02	1640	36.0	1306	47.02	73	444	549	248	65	34	42	19	5	2.1	S1		C
76.06.22	1730	33.0	590	19.47	76	207	177	142	65	35	30	24	11	3.0	S1	4.0	C
76.07.20	2145	33.0	1371	45.24	74	452	507	302	110	33	37	22	8	1.6	S1	4.0	C
76.08.06		42.0	1093	45.91	65	339	437	240	77	31	40	22	7	2.3	S1	4.0	C
76.08.23	0630	40.0	1772	70.88	51	1099	372	213	89	62	21	12	5	2.6	S1	4.0	C
76.10.04	1930	25.0	1377	34.42	87	454	454	330	138	33	33	24	10	3.1	S1	4.0	C
76.10.22	1235	18.0	3048	54.86	95	975	1128	671	274	32	37	22	9	3.2	S1		C
76.11.23	1950	7.00	412	2.88	101	29	107	161	115	7	26	39	28	1.0	S3	6.0	C
77.01.08	1045	15.0	270	4.05	98	8	62	122	78	3	23	45	29	0.5	S3	6.0	C
77.02.03	1320	2.50	34	0.09	121	2	5	15	11	6	16	45	33	0.6	S2		BC
77.02.16	1115	6.00	182	1.09	80	22	80	66	15	12	44	36	8	1.0	S3	6.0	C
77.04.04	1542	6.00	845	5.07	70	169	482	144	51	20	57	17	6	3.0	S3	6.0	C
77.06.10	2045	14.0	995	13.93	66	537	209	169	80	54	21	17	8	6.0	S3	6.0	C
77.09.03	0900	9.00	457	4.11	91	50	142	174	91	11	31	38	20	1.1	S1	3.0	C
77.11.03	1800	6.00	165	0.99	78	28	41	68	28	17	25	41	17	2.5	S1	3.0	C
77.11.25	1425	3.00	321	0.96	88	67	138	71	45	21	43	22	14	1.5	S1	3.0	C
78.03.29	1350	4.00	97	0.39	113	7	12	40	39	7	12	41	40	0.5	S1	4.0	C
78.04.25	1140	10.0	184	1.84	99	7	29	77	70	4	16	42	38	0.5	S1	4.0	C
78.05.05	1355	6.00	212	1.27	92	13	47	81	72	6	22	38	34	1.1	S1	4.0	C
78.06.19	1900	11.0	849	9.34	85	93	331	297	127	11	39	35	15	1.2	S1	4.0	C
78.08.11	1110	20.0	2017	40.34	70	524	928	444	121	26	46	22	6	2.5	S1	4.0	C
78.08.22	1830	64.0	1069	68.42	56	374	417	203	75	35	39	19	7	3.5	S1	4.0	C
78.09.16	1650	5.00	330	1.65	51	66	109	109	46	20	33	33	14	2.5	S1	4.0	C
78.10.04	1600	6.00	217	1.30	80	26	61	78	52	12	28	36	24	1.9	S1	4.0	C
78.11.07	1130	10.0	1168	11.68	69	444	456	187	82	38	39	16	7	2.5	S1	3.0	C
78.12.13	1200	50.0	1883	94.15	98	339	621	621	301	18	33	33	16	1.6	S1	3.0	CI
79.02.15	1545	7.00	210	1.47	112	63	42	71	34	30	20	34	16	1.6	S1	4.0	C
79.04.03	1815	5.00	361	1.81	91	25	162	126	47	7	45	35	13	1.4	S1		C
79.04.25	2000	6.00	350	2.10	91	46	84	126	95	13	24	36	27	1.2	S1	4.0	C
79.05.24	2110	14.0	414	5.80	87	145	91	104	75	35	22	25	18	2.6	S1	3.0	C
79.05.29	2300	5.00	814	4.07	87	65	423	187	138	8	52	23	17	1.1	S1	6.0	C
79.06.23		18.0	912	16.42	77	374	182	246	109	41	20	27	12	3.2	S1	3.0	C
79.07.03	2035	20.0	1275	25.50	81	370	485	293	128	29	38	23	10	2.5	S1	4.0	C
79.07.21	1500	33.0	1467	48.41	64	308	748	323	88	21	51	22	6	1.6	S3		
79.07.25	2135	24.0	1129	27.10	54	508	316	192	113	45	28	17	10	2.3	S1	6.0	C
79.08.12	1300	42.0	3927	164.93	60	2003	1257	511	157	51	32	13	4	2.6	S1	4.0	C
79.09.18	1720	9.00	628	5.65	89	226	100	157	144	36	16	25	23	3.0	S1	4.0	C
79.10.19	1200	7.00	874	6.12	82	271	271	210	122	31	31	24	14	3.0	S1	4.0	C
80.01.11	1625	11.0	288	3.17	102	86	35	138	29	30	12	48	10	1.4	S1	9.0	C
80.03.09	1740	6.00	139	0.83	102	6	24	57	53	4	17	41	38	1.1	S1	4.0	C
80.04.02	0900	5.00	109	0.54	105	5	22	44	38	5	20	40	35	0.6	S1	5.0	C
80.05.20	1625	29.0	1731	50.20	91	554	433	571	173	32	25	33	10	2.2	S1	3.0	C
80.06.13	1220	3.80	2856	10.85	67	1971	486	257	143	69	17	9	5	2.4	S1	4.0	C
80.06.15	1325	17.6	1644	28.93	66	937	378	214	115	57	23	13	7	2.7	S1	5.0	C
80.06.29	1130	31.0	821	25.45	82	394	197	156	74	48	24	19	9	2.0	S1	4.0	C
80.06.29	2310	34.0	1076	36.58	61	592	226	183	75	55	21	17	7	2.5	S1	4.0	C
80.08.09	1220	16.0	1738	27.81	49	765	626	261	87	44	36	15	5	2.7	S1	4.0	C
80.08.12	0125	82.0	1991	163.26	57	717	816	338	119	36	41	17	6	2.7	S1		C
80.09.08	1920	35.0	526	18.41	48	147	221	105	53	28	42	20	10	2.3	S1	4.0	C

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-		Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð	Ø mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Sólheimasandi við brú																	
80.09.25	1900	87.0	1499	130.41	58	705	390	285	120	47	26	19	8	2.4	S1	4.0	C
80.10.31	2250	52.0	4249	220.95	89	1020	1487	1360	382	24	35	32	9	2.1	S1	4.0	C
81.01.30	2115	9.50	1137	10.80	130	262	182	387	307	23	16	34	27	1.8	S1	5.0	C
81.03.01	1030	7.60	213	1.62	94	34	58	70	51	16	27	33	24	1.6	S1	5.0	C
81.03.29	1110	11.0	514	5.65	80	123	242	113	36	24	47	22	7	1.5	S1	5.0	C
81.04.24	0945	4.20	237	0.00	79	36	88	92	21	15	37	39	9	1.4	S1	5.0	C
81.06.03	2120	17.0	2024	34.41	75	810	729	324	162	40	36	16	8	4.1	S1	5.0	IC
81.06.06	1125	16.0	663	10.61	90	186	166	206	106	28	25	31	16	2.0	S1	6.0	C
81.06.23	2220	48.0	2239	107.47	86	896	828	381	134	40	37	17	6	3.2	S1	6.0	C
81.06.25	1610	40.0	1153	46.12	78	392	311	311	138	34	27	27	12	3.5	S1	6.0	C
81.07.10	2400	32.0	896	28.67	67	314	278	206	99	35	31	23	11	2.0	S1	6.0	C
81.08.11	2110	81.0	2892	234.25	63	1909	578	289	116	66	20	10	4	4.6	S1	5.0	C
81.08.27	2055	103	2886	297.26	51	750	1472	548	115	26	51	19	4	2.1	S1	4.0	C
81.09.24	2200	30.0	524	15.72	72	210	162	110	42	40	31	21	8	3.4	S1	5.0	C
81.09.27	1050	23.0	370	8.51	66	81	93	126	70	22	25	34	19	1.5	S1	5.0	C
81.11.04	1230	8.00	147	1.18	86	16	37	59	35	11	25	40	24	0.8	S1	6.0	C
81.12.02	2045	78.0	2085	162.63	55	542	813	584	146	26	39	28	7	2.6	S1	5.0	C
82.02.21	1415	30.0	1220	36.60	88	415	281	317	207	34	23	26	17	2.4	S1	6.0	
82.03.04	1700		129		119	5	21	80	23	4	16	62	18	0.9	S1		
82.03.13	1940	6.00	109	0.65	104	7	13	65	24	6	12	60	22	0.9	S1	4.0	C
82.04.01	1640	7.00	322	2.25	85	3	42	142	135	1	13	44	42	0.5	S1	6.0	C
82.06.15	1755	13.0	702	9.13	73	35	344	218	105	5	49	31	15	1.0	S1	5.0	C
82.07.03	1330	25.0	755	18.88	55	174	287	227	68	23	38	30	9	1.0	S1	4.0	C
82.08.13	1550	48.0	1303	62.54	50	300	691	261	52	23	53	20	4	1.5	S1	4.0	C
82.10.20	1835	6.00	203	1.22	93	20	51	39	93	10	25	19	46	1.2	S1	6.0	C
83.02.16	1330	6.00	317	1.90	67	117	89	67	44	37	28	21	14	2.3	S1	6.0	C
83.04.12	1140	6.50	230	1.50	105	46	78	76	30	20	34	33	13	0.9	S1	6.0	C
83.05.03	1315	6.00	105	0.63	87	13	17	36	40	12	16	34	38	1.1	S1	5.0	C
83.05.30	1950	11.0	432	4.75	106	48	108	138	138	11	25	32	32	1.0	S1	6.0	C
83.06.15	1720	16.0	560	8.96	55	73	207	196	84	13	37	35	15	3.0	S1	5.0	C
83.06.30	1745	26.0	1541	40.07	48	478	755	262	46	31	49	17	3	2.5	S1	4.0	C
83.07.27	1620	40.0	1987	79.48	50	536	854	477	119	27	43	24	6	3.5	S1	4.0	C
83.08.25	1040	50.0	1307	65.35	80	274	418	457	157	21	32	35	12	2.2	S1	4.0	C
83.09.14	1540	17.5	636	11.13	76	134	235	229	38	21	37	36	6	1.9	S1	4.0	C
83.10.19	1830	5.50	134	0.74	94	32	28	51	23	24	21	38	17	1.0	S1	6.0	C
83.11.13	1630	18.0	440	7.92	60	163	92	128	57	37	21	29	13	2.4	S1	6.0	C
83.12.02	1850		527		94	153	90	153	132	29	17	29	25	1.3	S1		I
83.12.20	1430	6.30	151	0.95	116	26	20	94	12	17	13	62	8	1.2	S1	4.0	C
84.02.15	1320	24.0	1760	42.24	104	651	405	510	194	37	23	29	11	3.6	S1	4.0	C
84.03.30	1740	9.00	169	1.52	122	39	44	66	20	23	26	39	12	1.7	S1	6.0	C
84.04.25	1950	18.0	580	10.44	71	232	203	116	29	40	35	20	5	1.8	S1	4.0	C
84.05.25	1300		196		98	31	47	67	51	16	24	34	26	1.1	S1	4.0	
84.06.27	1730		1339		53	362	616	295	67	27	46	22	5	1.6	S1	4.0	
84.08.18	1500	58.0	942	54.64	55	283	424	188	47	30	45	20	5	3.0	S1	4.0	C
84.08.31	1745	31.0	515	15.96	45	149	196	129	41	29	38	25	8	1.7	S1	4.0	C
84.09.28	1540		335		73	77	84	101	74	23	25	30	22	2.3	S1	4.0	
84.10.19	2040		234		92	9	47	126	51	4	20	54	22	0.9	S1	4.0	
84.11.27	0845	11.0	439	4.83	90	53	92	184	110	12	21	42	25	1.0	S1	4.0	C
85.01.04	0920	12.5	1390	17.38	98	167	431	514	278	12	31	37	20	2.0	S1	4.0	IC
85.02.15	1010		121		90	6	36	64	15	5	30	53	12	0.8	S1	6.0	
85.03.13	2000	3.90	134	0.52	113	0	20	80	34	0	15	60	25	0.2	S1	6.0	DC
85.03.16	1315	1.00	226	0.23	94	9	59	102	57	4	26	45	25	1.0	S1	6.0	C
85.04.11	1730	4.50	397	1.79	62	48	191	119	40	12	48	30	10	0.8	S1	6.0	C
85.05.09	2210	4.20	317	1.33	84	38	89	92	98	12	28	29	31	1.0	S1	6.0	IC
85.06.16	1800		754		66	136	309	196	113	18	41	26	15	1.5	S1	6.0	I
85.07.24	1600	30.0	2051	61.53	77	533	902	431	185	26	44	21	9	3.0	S1		C
85.08.22	1430	30.0	1580	47.40	56	427	743	332	79	27	47	21	5	2.2	S1	4.0	C
85.09.21	1030	10.0	215	2.15	53	11	75	92	37	5	35	43	17	0.8	S1	6.0	C
85.11.05	2040	11.0	199	2.19	46	34	36	100	30	17	18	50	15	2.0	S1	6.0	C
85.12.03	2150	6.00	64	0.38	55	3	15	35	11	4	24	55	17	0.5	S1	6.0	C
86.01.15	2140	2.00	64	0.13	83	2	4	36	22	3	7	56	34	0.5	S1	6.0	C
86.03.06	2120	3.00	54	0.16	93	2	14	32	6	4	26	59	11	0.5	S1	6.0	C
86.04.13	2030	8.00	281	2.25	77	6	48	112	115	2	17	40	41	0.7	S1		C
86.05.07	2110	6.00	138	0.83	82	7	35	58	39	5	25	42	28	0.6	S1	6.0	C
86.06.12	2215	15.0	676	10.14	61	142	284	169	81	21	42	25	12	1.1	S1		C
86.06.26	0025	28.0	842	23.58	63	185	295	261	101	22	35	31	12	2.4	S1	5.0	IC
86.08.21	2115	29.0	672	19.49	73	168	235	202	67	25	35	30	10	2.5	S1	5.0	C
86.09.27	1045	25.3	800	20.24	89	144	208	248	200	18	26	31	25	1.8	S1	6.0	I
86.10.28	1330	7.00	176	1.23	83	32	35	79	30	18	20	45	17	1.3	S1	6.0	C
86.12.18	1450	5.00	86	0.43	105	5	4	37	40	6	5	43	46	0.6	S1	6.0	C
87.01.28	1855	4.00	137	0.55	78	4	10	64	59	3	7	47	43	0.9	S1	6.0	C
87.03.12	1030	22.0	1414	31.11	79	240	707	354	113	17	50	25	8	1.6	S1	6.0	C
87.04.28	1715	6.00	202	1.21	97	4	14	105	79	2	7	52	39	0.8	S1	6.0	C

T e k i ð		Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku aðferð	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá á Sólheimasandi við brú																	
87.07.14	1730	60.0	2509	150.54	47	953	953	452	151	38	38	18	6	2.6	S1	4.0	C
87.07.23	0820	50.0	1521	76.05	66	548	502	335	137	36	33	22	9	3.0	S1	4.0	IC
87.08.24	1415	28.0	655	18.34	45	229	229	144	52	35	35	22	8	3.9	S1		C
87.10.10	0915	12.0	337	4.04	82	47	101	54	135	14	30	16	40	2.0	S1	6.0	C
87.11.04	1440	13.0	1080	14.04	92	292	313	227	248	27	29	21	23	2.7	S1	6.0	C
87.12.03	2000	19.0	1499	28.48	116	240	300	510	450	16	20	34	30	2.5	S1		IC
88.04.08	1030		213		90	11	26	68	109	5	12	32	51	1.0	S1		
88.05.11	0945	13.0	795	10.34	102	95	64	294	342	12	8	37	43	1.6	S1	6.0	IC
88.06.10	1200	48.0	2149	103.15	101	537	838	516	258	25	39	24	12	3.5	S1	6.0	C
88.06.15	1045	52.0	1928	100.26	67	752	617	386	174	39	32	20	9	4.5	S1	6.0	C
88.06.23	1230	29.0	929	26.94	67	223	279	279	149	24	30	30	16	3.0	S1	6.0	C
88.06.24	0000	43.0	3020	129.86	74	1389	997	483	151	46	33	16	5	4.2	S1	5.0	C
88.06.30	1500	28.0	840	23.52	62	252	302	202	84	30	36	24	10	3.5	S1	5.0	C
88.07.07	1630	45.0	1771	79.69	45	744	638	301	89	42	36	17	5	3.5	S1	5.0	C
88.07.08	1450	48.0	1878	90.14	35	470	977	319	113	25	52	17	6	3.4	S1	5.0	C
88.07.21	1050	52.0	1241	64.53	43	310	509	310	112	25	41	25	9	3.0	S1		C
88.08.18	1715	74.0	1328	98.27	60	584	425	239	80	44	32	18	6	3.3	S1	4.0	C
88.09.09	0840	31.0	347	10.76	35	104	132	87	24	30	38	25	7	2.2	S1	6.0	C
88.11.11	1700	16.0	623	9.97	139	249	106	150	118	40	17	24	19	3.8	S1	6.0	IC
88.11.30	1045	11.0	139	1.53	77	10	14	71	44	7	10	51	32	1.0	S1	6.0	C
88.11.30	1520	11.0	142	1.56	66	10	18	74	40	7	13	52	28	1.3	S1	6.0	C
89.01.05	1745	30.0	552	16.56	89	99	105	182	166	18	19	33	30	1.8	S1	6.0	C
89.02.16	1030		76		92	18	6	31	21	24	8	41	27	1.1	S2	9.0	
89.03.19	1210		81		87	1	15	44	21	1	19	54	26	0.5	S3	6.0	
89.04.28	1140	4.00	95	0.38	97	1	7	48	40	1	7	50	42	0.3	S1	6.0	C
89.05.26	1545	11.0	184	2.02	88	9	17	86	72	5	9	47	39	1.1	S1	6.0	C
89.06.06	1015	12.0	283	3.40	90	34	74	108	68	12	26	38	24	2.0	S1	6.0	C
89.08.24	1200	35.0	564	19.74	57	214	124	152	73	38	22	27	13	3.3	S1	4.0	C
89.10.17	1300	28.0	826	23.13	73	165	363	215	83	20	44	26	10	2.2	S1	6.0	C
89.11.06	1725		478		69	81	268	100	29	17	56	21	6	1.9	S1	6.0	
89.11.17	0900		243		100	36	22	104	80	15	9	43	33	1.1	S1	6.0	
89.12.08	1340	17.0	434	7.38	89	69	122	156	87	16	28	36	20	1.4	S1	6.0	C
90.01.12	1830		58		100	0	7	33	18	0	12	57	31	0.3	S1	6.0	
90.02.03	1030	2.50	56	0.14	92	8	7	30	12	14	12	53	21	0.8	S1	6.0	C
90.05.10	1600	21.0	489	10.27	66	166	161	122	39	34	33	25	8	1.5	S1	5.0	C
90.06.01	2010	26.0	1243	32.32	61	249	622	286	87	20	50	23	7	1.8	S1	4.0	C
90.06.15	1645		1910		63	649	707	382	172	34	37	20	9	5.0	S1	4.0	
90.06.23	1425		962		67	250	443	202	67	26	46	21	7	2.4	S1	6.0	
90.06.29	1115		660		71	119	290	185	66	18	44	28	10	1.3	S1	6.0	
90.07.13	2020		1639		61	721	541	295	82	44	33	18	5	2.5	S1	6.0	
90.07.30	1815	87.0	2118	184.27	51	868	699	402	148	41	33	19	7	4.0	S1	5.0	C
90.08.25	1950	57.0	1366	77.86	66	423	533	314	96	31	39	23	7	2.8	S1	6.0	C
90.09.13	1530		1733		71	433	659	433	208	25	38	25	12	4.0	S1	4.0	
90.09.28	1215		674		112	115	148	182	229	17	22	27	34	2.3	S1	6.0	
90.10.25	0835	19.0	904	17.18	61	217	425	181	81	24	47	20	9	2.3	S1	6.0	C
90.11.27	1430		130		73	18	40	51	21	14	31	39	16	0.8	S1	6.0	
MEDALTAL 223			953		79	296	323	233	101	24	30	30	16				
S-SÝNA 1973-90						619		334		54		46					
Jökulsá á Sólheimasandi við brú																	
81.03.29	1110		411		9	115	226	66	4	28	55	16	1	4.5		11	
Jökulsá á Sólheimasandi við upptök																	
76.07.24	1400		750		54	30	465	210	45	4	62	28	6	1.2	S3	6.0	L
Jökulsá á Sólheimasandi við upptök																	
76.07.24	1430		30965		155	8980	20127	1858	0	29	65	6	0	7.0	J1		
Sólheimajökull við upptök Jökulsár																	
76.07.24	1500		100		12	6	29	43	22	6	29	43	22	0.6	J2		99
76.07.24	1501		641		11	19	385	231	6	3	60	36	1	0.6	J2		99
Skógá, Skógafossi																	
79.05.29	2235	3.20	7	0.02	55	4	1	2	0	54	18	25	3	0.6	S1	6.0	
79.07.03	2045	10.7	17	0.18	28	9	6	3	0	51	34	15	0	1.0	S1	6.0	
80.06.13	1150	8.60	7	0.06	34	2	1	4	0	23	17	55	5	0.8	S1	9.0	K
80.10.31	2210	21.2	107	2.27	25	33	47	25	2	31	44	23	2	2.0	S1	4.0	
81.08.11	2150	5.78	15	0.09	29	5	6	3	1	36	37	20	7	2.5	S1	6.0	B
81.08.27	2040	18.3	335	6.13	27	64	221	47	3	19	66	14	1	1.4	S1	6.0	
81.12.02	2120	28.2	851	24.00	15	434	289	111	17	51	34	13	2	2.5	S1	5.0	
82.02.21	1440	6.00	40	0.24	34	10	16	14	0	24	40	36	0	0.8	S1	6.0	
MEDALTAL 8			172	4.12	31	70	73	26	3	36	36	25	3	1.5			
S-SÝNA 1979-82						143		29		72		28					

Dagsetn.	Tekið Klukka	Rennsli Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		kl/s	mg/l		kg/s	Sandur	Mór	Méla	Leir	Sd	Mr	Ml				Lr	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Kaldaklifsá undir Eyjafjöllum, Hrútafelli																	
79.04.25	1930	3.60	36	0.13	74	24	1	4	7	68	2	10	20	1.6	S1	4.0	C
80.06.13	0115	4.70	105	0.49	44	14	24	56	12	13	23	53	11	1.5	S1	4.0	C
80.08.09	1150	6.60	209	1.38	52	17	61	102	29	8	29	49	14	0.7	S1	4.0	C
81.08.11	2210	9.20	424	3.90	38	233	47	98	47	55	11	23	11	1.2	S1	4.0	C
81.08.27	2045	42.0	2470	103.74	60	445	1359	568	99	18	55	23	4	1.4	S1	5.0	C
81.12.02	2140	61.0	1214	74.05	37	328	473	340	73	27	39	28	6	2.6	S1	5.0	C
MEDALTAL	6	21.2	743	30.62	51	177	327	195	44	32	27	31	11	1.5			
S-SÝNA 1979-81						504		239		58		42					
Markarfljót, Eyvindarholti																	
73.11.15	1245	30.0	47	1.41	72	6	27	14	0	13	58	29	0	0.9	F		C
77.01.05	1300	11.0	55	0.61	85	6	10	26	13	10	19	48	23	0.6	F		C
Markarfljót, Eyvindarholti																	
73.06.26	1530	60.0	754	45.24	70	475	143	98	38	63	19	13	5	2.2	S1	3.0	C
73.07.03	1310	120	1786	214.32	32	1536	161	36	54	86	9	2	3	3.1	S1	3.0	C
73.07.10	1720	90.0	361	32.49	64	123	126	79	32	34	35	22	9	1.2	S1	3.0	C
73.07.16	2100	120	706	84.72	57	85	360	212	49	12	51	30	7	2.7	S1	3.0	C
73.07.24	1700	75.0	597	44.78	68	149	245	167	36	25	41	28	6	2.3	S1	3.0	C
73.08.01	1555	75.0	352	26.40	64	95	123	106	28	27	35	30	8	1.9	S1	3.0	C
73.08.20	1535	75.0	404	30.30	65	141	113	125	24	35	28	31	6	2.3	S1	3.0	C
73.08.28	1155	120	1780	213.60	62	231	1032	409	107	13	58	23	6	2.0	S1	3.0	C
73.09.10	0025	45.0	340	15.30	86	126	99	102	14	37	29	30	4	1.2	S1	3.0	C
73.09.21	1250	60.0	588	35.28	81	147	188	200	53	25	32	34	9	1.1	S1	3.0	C
73.10.03	1140	120	1385	166.20	67	139	679	429	139	10	49	31	10	1.8	S1	3.0	C
73.10.05	1830	60.0	847	50.82	71	186	373	212	76	22	44	25	9	2.8	S1	3.0	C
73.12.29	1630	30.0	111	3.33	99	92	16	3	0	83	14	3	0	1.1	S3	6.0	C
74.06.10	2100	62.0	860	53.32	60	671	112	60	17	78	13	7	2	2.0	S1	3.0	C
74.06.21	1510	72.0	297	21.38	74	104	95	77	21	35	32	26	7	1.3	S1		C
74.06.26	1715	60.0	415	24.90	66	125	154	104	33	30	37	25	8	1.2	S1		C
74.07.02	1850	63.0	400	25.20	66	112	144	104	40	28	36	26	10	2.0	S1		C
74.07.04	1425	58.0	299	17.34	59	111	102	78	9	37	34	26	3	1.1	S1	4.0	C
74.07.11	1130	53.0	593	31.43	65	202	184	142	65	34	31	24	11	2.0	S1	4.0	C
74.07.16	1920	48.0	958	45.98	63	517	220	172	48	54	23	18	5	4.3	S1	4.0	C
74.07.18	1400	50.0	625	31.25	63	219	213	150	44	35	34	24	7	3.4	S1	4.0	C
74.07.23	1145	53.0	597	31.64	61	346	107	113	30	58	18	19	5	1.5	S1		C
74.07.30	1735	45.0	612	27.54	57	220	196	141	55	36	32	23	9	1.5	S1	4.0	C
74.08.12	1245	55.0	631	34.70	81	196	215	183	38	31	34	29	6	2.6	S1	4.0	C
74.08.20	1755	35.0	720	25.20	60	94	338	223	65	13	47	31	9	1.2	S2	4.0	C
74.08.21	1220	37.0	425	15.73	69	47	179	149	51	11	42	35	12	0.7	S1	4.0	C
74.08.22	1830	40.0	551	22.04	64	50	242	198	61	9	44	36	11	1.0	S2	4.0	C
74.08.28	1220	42.0	191	8.02	72	69	48	53	21	36	25	28	11	1.4	S1		C
74.08.29	1445	41.0	238	9.76	85	150	40	31	17	63	17	13	7	1.5	S1	4.0	C
74.09.18	1800	46.0	550	25.30	88	237	165	110	39	43	30	20	7	2.3	S1	4.0	C
74.10.02	1830	24.0	279	6.70	68	204	42	25	8	73	15	9	3	2.6	S1	4.0	C
74.10.24	1010	127	759	96.39	67	273	311	137	38	36	41	18	5	2.2	S1	4.0	C
74.12.13	1910	61.0	249	15.19	82	167	57	25	0	67	23	10	0	1.1	S1	3.0	C
75.02.10	1320	32.0	125	4.00	87	45	49	28	4	36	39	22	3	1.0	S1	3.0	C
75.02.26	1450	65.0	724	47.06	55	167	405	123	29	23	56	17	4	1.1	S1	4.0	C
75.03.25	1250	18.0	207	3.73	78	62	83	50	12	30	40	24	6	0.5	S1	4.0	C
75.04.10	1540	17.0	437	7.43	60	179	210	35	13	41	48	8	3	1.8	S1	4.0	C
75.04.18	1145	58.0	439	25.46	50	220	145	53	22	50	33	12	5	2.0	S1	4.0	C
75.04.24	1015	55.0	210	11.55	71	132	55	21	2	63	26	10	1	2.2	S1	4.0	C
75.05.07	1405	70.0	225	15.75	69	146	41	25	14	65	18	11	6	1.9	S1		C
75.05.16	1630	60.0	151	9.06	71	83	41	26	2	55	27	17	1	1.1	S1		C
75.05.31	1040	80.0	303	24.24	68	133	109	45	15	44	36	15	5	1.7	S1	3.0	C
75.06.10	1855	85.0	1344	114.24	64	121	753	363	108	9	56	27	8	1.0	S1	4.0	C
75.06.10	1855	85.0	2163	183.86	73	519	1103	433	108	24	51	20	5	2.5	S2	4.0	XC
75.06.27	1530	75.0	518	38.85	54	249	155	83	31	48	30	16	6	2.0	S1	4.0	C
75.07.25	1630	55.0	679	37.35	62	346	197	129	7	51	29	19	1	2.8	S1	4.0	C
75.08.20	1400	51.0	2511	128.06	93	477	1532	402	100	19	61	16	4	2.1	S1		C
75.10.28	1620	30.0	251	7.53	69	75	108	48	20	30	43	19	8	1.4	S1	4.0	C
76.02.19	1400	120	2358	282.96	54	731	1344	259	24	31	57	11	1	1.5	S1	4.0	C
76.03.09	1445	104	148	15.39	70	89	36	18	6	60	24	12	4	1.4	S1	3.0	C
76.03.25	1810	80.0	265	21.20	72	193	45	16	11	73	17	6	4	1.3	S1	4.0	C
76.04.21	1705	90.0	444	39.96	65	147	218	67	13	33	49	15	3	1.2	S1		C
76.05.16	1710	50.0	82	4.10	77	24	25	31	2	29	31	38	2	0.9	S1	4.0	C
76.06.02	1530	60.0	418	25.08	67	150	196	50	21	36	47	12	5	1.2	S1		C
76.06.22	1645	75.0	801	60.08	64	352	288	120	40	44	36	15	5	2.6	S1	4.0	C
76.07.20	2100	93.0	1051	97.74	70	263	494	231	63	25	47	22	6	1.2	S1	4.0	C
76.08.06	1145	70.0	1155	80.85	64	323	531	219	81	28	46	19	7	1.5	S1	4.0	C

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Markarfljót, Eyvindarholti																	
76.08.23	0500	80.0	1530	122.40	73	612	612	245	61	40	40	16	4	3.6	S1	4.0	C
76.10.04	1830	58.0	1756	101.85	82	246	948	421	140	14	54	24	8	1.6	S1	4.0	C
76.10.22	1130	100	3208	320.80	64	1123	1508	417	160	35	47	13	5	3.3	S1		C
76.11.23	1120	55.0	471	25.90	47	122	254	75	19	26	54	16	4	1.2	S1		C
77.02.03	1200	20.0	34	0.68	87	13	12	8	1	39	35	24	2	0.8	S1		C
77.02.16	1200	35.0	221	7.74	93	88	97	29	7	40	44	13	3	2.6	S1		C
77.04.04	1425	50.0	1036	51.80	58	218	653	155	10	21	63	15	1	2.6	S1	4.0	C
77.08.13	1400	155	2341	362.86	69	609	1077	515	140	26	46	22	6	2.9	S2	3.0	C
77.09.03	0940	63.0	519	32.70	82	213	197	83	26	41	38	16	5	1.6	S1	3.0	C
77.11.03	1620	47.0	136	6.39	68	76	31	22	7	56	23	16	5	1.4	S1	3.0	C
77.11.25	1325	26.0	227	5.90	72	82	111	23	11	36	49	10	5	1.2	S1	3.0	C
77.12.08	1825		497		56	403	40	35	20	81	8	7	4	2.0	S1	5.0	
78.03.29	1300	30.0	265	7.95	80	164	85	16	0	62	32	6	0	1.9	S1	4.0	C
78.04.25	1040	32.0	106	3.39	87	84	11	5	6	79	10	5	6	1.3	S1	4.0	C
78.05.05	1250	43.0	68	2.92	74	32	24	7	4	47	36	11	6	1.8	S1	4.0	C
78.06.19	1800	55.0	753	41.42	56	452	218	68	15	60	29	9	2	2.1	S1	4.0	C
78.08.11	1200	55.0	1160	63.80	55	313	592	209	46	27	51	18	4	1.5	S1	4.0	C
78.08.22	1910	174	3602	626.75	74	612	1909	901	180	17	53	25	5	2.4	S1	4.0	C
78.09.16	1730	138	312	43.06	58	109	128	56	19	35	41	18	6	1.1	S1	4.0	C
78.10.04	1515	43.0	290	12.47	73	212	55	15	9	73	19	5	3	1.6	S1	4.0	C
78.11.07	1040	33.0	494	16.30	61	158	277	49	10	32	56	10	2	1.4	S1	3.0	C
78.12.13	1110	140	2465	345.10	55	468	1405	468	123	19	57	19	5	1.2	S1	3.0	C
79.02.15	1440	66.0	117	7.72	71	49	47	18	4	42	40	15	3	0.7	S1	4.0	C
79.04.03	1720	63.0	268	16.88	63	118	99	43	8	44	37	16	3	1.2	S1	3.0	C
79.04.25	1800	11.0	180	1.98	74	140	20	16	4	78	11	9	2	1.6	S1	4.0	C
79.05.23	1700	15.0	51	0.76	78	33	13	3	2	65	25	6	4	1.6	S1	3.0	C
79.05.29	2200	40.0	117	4.68	65	50	48	15	4	43	41	13	3	1.3	S1	6.0	C
79.06.21	1830	105	540	56.70	48	216	173	108	43	40	32	20	8	3.3	S1	5.0	C
79.07.09	2030	200	863	172.60	42	380	311	138	35	44	36	16	4	1.7	S1	5.0	C
79.07.17	1930	128	468	59.90	59	173	192	94	9	37	41	20	2	1.2	S1		
79.07.25	1950	53.0	641	33.97	56	212	256	141	32	33	40	22	5	2.1	S1		C
79.09.18	1810	40.0	295	11.80	93	145	53	74	24	49	18	25	8	1.8	S1	4.0	C
79.10.19	1100	61.0	415	25.31	70	129	166	91	29	31	40	22	7	2.2	S1	4.0	C
80.01.11	1715	35.0	41	1.44	61	14	17	5	5	34	42	11	13	0.5	S1	9.0	C
80.01.23	1150		78		79	23	39	9	6	30	50	12	8	0.7	S1	6.0	R
80.03.09	1645	23.0	254	5.84	79	30	140	64	20	12	55	25	8	0.8	S1	4.0	C
80.03.20	1500	30.0	614	18.42	78	387	184	37	6	63	30	6	1	1.9	S1	5.0	C
80.04.02	0755	13.0	27	0.35	91	9	12	5	0	35	45	19	1	1.0	S1	5.0	C
80.05.21	1745	86.0	1796	154.46	49	1365	287	108	36	76	16	6	2	2.2	S1	4.0	C
80.06.12	2330	130	945	122.85	38	454	350	113	28	48	37	12	3	1.9	S1	4.0	C
80.06.15	1430	117	1042	121.91	54	709	188	104	42	68	18	10	4	2.8	S1	5.0	C
80.06.29	0100	170	1341	227.97	56	992	215	107	27	74	16	8	2	3.8	S1	4.0	C
80.08.09	1020	85.0	2056	174.76	67	308	1028	555	164	15	50	27	8	2.0	S1	4.0	C
80.09.08	1755	51.0	626	31.93	62	250	213	125	38	40	34	20	6	2.1	S1	4.0	EC
80.09.25	1955		1059		59	159	646	201	53	15	61	19	5	1.3	S1	4.0	
80.10.31	2000	188	3469	652.17	64	555	2081	694	139	16	60	20	4	2.7	S1	4.0	C
81.01.30	1930	54.0	480	25.92	88	154	211	101	14	32	44	21	3	2.0	S1	5.0	C
81.03.01	1140	34.0	160	5.44	80	54	67	34	5	34	42	21	3	1.8	S1	5.0	C
81.03.29	1250	28.0	453	12.68	75	181	217	45	9	40	48	10	2	1.1	S1	5.0	C
81.04.24	1040	66.0	336	22.18	65	282	27	20	7	84	8	6	2	2.5	S1	5.0	C
81.06.03	1940	142	1439	204.34	50	720	590	101	29	50	41	7	2	2.0	S1	5.0	C
81.06.06	1230	150	1038	155.70	37	727	228	62	21	70	22	6	2	4.5	S1	6.0	C
81.06.25	1720	141	522	73.60	53	162	193	120	47	31	37	23	9	1.3	S1		C
81.07.15	1615	117	558	65.29	63	151	201	145	61	27	36	26	11	1.4	S1	5.0	C
81.08.06	2040	125	794	99.25	69	199	318	222	56	25	40	28	7	1.8	S1	5.0	C
81.08.27	1900	200	2057	411.40	72	350	1152	453	103	17	56	22	5	1.9	S1	5.0	C
81.09.24	2015	107	364	38.95	87	167	120	66	11	46	33	18	3	1.3	S1	6.0	C
81.10.03	1210	29.0	490	14.21	65	123	323	34	10	25	66	7	2	1.3	S1	6.0	C
81.11.04	1100	24.0	100	2.40	82	77	13	7	3	77	13	7	3	1.4	S1	6.0	C
81.12.02	2235	323	3309	1068.81	44	662	1886	695	66	20	57	21	2	1.3	S1	5.0	C
82.02.21	1600	240	1506	361.44	46	723	587	151	45	48	39	10	3	2.9	S1	6.0	C
82.03.03	1600		172		93	126	31	15	0	73	18	9	0	1.8	S1	4.0	
82.03.13	2045	41.0	103	4.22	77	62	26	15	0	60	25	15	0	1.5	S1	6.0	C
82.04.01	1525	65.0	303	19.69	71	230	45	24	3	76	15	8	1	1.2	S1	6.0	C
82.06.15	2000	110	589	64.79	35	306	177	77	29	52	30	13	5	1.3	S1	5.0	C
82.07.03	0100	170	1070	181.90	56	407	460	193	11	38	43	18	1	1.2	S1	4.0	C
82.08.13	1440	76.0	323	24.55	56	178	74	61	10	55	23	19	3	1.6	S1	6.0	C
82.10.20	1930	33.0	93	3.07	76	70	8	14	1	75	9	15	1	1.3	S1	6.0	C
83.02.16	1150	25.0	234	5.85	62	63	108	54	9	27	46	23	4	0.8	S1	6.0	C
83.02.18	1015		300		55	105	123	63	9	35	41	21	3	1.5	S1	4.0	
83.04.14	0940	35.0	109	3.81	77	73	22	8	7	67	20	7	6	1.6	S1	6.0	C
83.05.03	1115	36.0	60	2.16	83	39	6	14	1	65	10	24	1	1.1	S1	4.0	C
83.05.30	2200	74.0	318	23.53	71	86	153	64	16	27	48	20	5	2.1	S1	4.0	C

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l					Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.
		Dagsetn.	Klukka	kl/s		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Markarfljót, Eyvindarholti																	
83.06.13	1620	200	947	189.40	71	672	161	85	28	71	17	9	3	2.4	S1	4.0	C
83.06.30	1900	170	513	87.21	53	241	174	72	26	47	34	14	5	1.6	S1	4.0	C
83.07.27	1500	110	571	62.81	47	154	188	200	29	27	33	35	5	2.2	S1	4.0	C
83.08.25	1150	110	848	93.28	52	297	297	204	51	35	35	24	6	1.5	S1	4.0	C
83.09.14	1445	85.0	682	57.97	82	123	348	198	14	18	51	29	2	1.1	S1	4.0	C
83.10.18	1650	30.0	118	3.54	63	55	45	17	1	47	38	14	1	1.5	S1	5.0	C
83.11.13	1720	83.0	486	40.34	61	248	180	58	0	51	37	12	0	1.6	S1	5.0	C
83.12.01	1135	175	1624	284.20	58	682	715	211	16	42	44	13	1	2.0	S1	4.0	C
83.12.20	1230	58.0	247	14.33	71	188	42	17	0	76	17	7	0	1.4	S1	4.0	C
84.02.13	1800		200		81	140	28	28	4	70	14	14	2	2.0	S1	5.0	
84.02.15	1420		643		60	289	238	103	13	45	37	16	2	1.4	S1	4.0	
84.03.30	1845		137		73	99	33	5	0	72	24	4	0	2.3	S1	6.0	
84.04.25	2100		655		66	236	334	85	0	36	51	13	0	1.8	S1	4.0	
84.05.25	1445		76		72	48	14	14	0	63	19	18	0	2.2	S1	4.0	
84.06.27	1430		401		68	176	140	72	12	44	35	18	3	1.7	S1	4.0	
84.07.02	1625		2259		84	203	1039	836	181	9	46	37	8	1.9	S1	4.0	
84.08.18	1600	150	1061	159.15	56	403	456	159	42	38	43	15	4	2.7	S1	4.0	C
84.09.28	1730		169		56	98	39	25	7	58	23	15	4	1.1	S1	4.0	
84.11.27	1000	89.0	831	73.96	56	432	316	66	17	52	38	8	2	2.3	S1	4.0	C
85.01.04	1040	66.0	693	45.74	53	506	139	35	14	73	20	5	2	4.0	S1	4.0	C
85.02.15	1400		709		57	560	128	21	0	79	18	3	0	2.6	S1	4.0	
85.03.13	1835	61.0	146	8.91	84	112	19	10	4	77	13	7	3	1.6	S1	6.0	C
85.04.11	1825	70.0	105	7.35	61	66	28	7	3	63	27	7	3	1.6	S1	6.0	C
85.05.09	2030	60.0	62	3.72	67	45	10	5	2	73	16	8	3	1.3	S1	6.0	C
85.05.11	0945		479		64	144	249	81	5	30	52	17	1	1.1	S1	6.0	
85.06.16	2230		457		52	91	242	105	18	20	53	23	4	1.2	S1	4.0	
85.07.24	1415		366		58	187	95	62	22	51	26	17	6	4.3	S1	4.0	
85.08.22	1530	120	668	80.16	71	120	321	174	53	18	48	26	8	1.2	S1	4.0	C
85.09.21	1230	12.5	111	1.39	73	62	16	26	8	56	14	23	7	1.4	S1	6.0	C
86.01.15	2230	28.0	52	1.46	78	42	6	4	0	81	12	7	0	2.2	S1	6.0	C
86.03.07	1910	40.0	99	3.96	83	73	13	13	0	74	13	13	0	1.8	S1	6.0	C
86.06.12	2315		464		52	172	213	65	14	37	46	14	3	1.2	S1	3.0	
86.06.26	0105	130	554	72.02	57	199	233	100	22	36	42	18	4	2.3	S1	3.0	C
86.08.22	0830	94.0	327	30.74	72	144	72	85	26	44	22	26	8	1.3	S1	4.0	C
MEDALTAL	164		677		67	244	280	123	31	44	35	17	4	1.8			
S-SÝNA 1973-86						524		154		79		21					
Markarfljót, Eyvindarholti																	
77.02.03	1200		63		43	6	4	9	43	10	7	14	69	0.5		11	
80.01.23	1145		130		12	86	42	3	0	66	32	2	0	0.8		11	
80.01.23	1155		1097		25	110	878	110	0	10	80	10	0	2.4		12	
80.03.20	1515		646		8	129	485	26	6	20	75	4	1	1.5		11	
80.04.02	0800		8		17	2	5	2	0	20	60	20	0	0.5		11	B
81.10.03	1210		1019		11	408	601	10	0	40	59	1	0	1.7		11	
81.11.04	1130		143		25	123	14	6	0	86	10	4	0	1.2		11	
82.03.03	1545		771		21	586	146	39	0	76	19	5	0	1.9		11	
MEDALTAL	8		485		20	181	272	25	6	41	43	8	9	1.3			
I-SÝNA 1977-82						453		32		84		16					
Markarfljót, Emstrum																	
79.07.20	1930	59.0	318	18.76	45	48	191	73	6	15	60	23	2	1.0	S3		
79.07.25	1745		464		47	79	260	102	23	17	56	22	5	2.0	S1	6.0	
80.09.10	1645		259		54	140	52	16	54	20	20	6	2.2	S1	4.0		
81.08.06	2300	58.0	625	36.25	51	250	219	131	25	40	35	21	4	2.7	S1	4.0	C
82.06.15	2315		350		30	175	123	46	7	50	35	13	2	4.8	S1	5.0	
82.07.02	2205	114	596	67.94	45	221	256	107	12	37	43	18	2	1.8	S1	4.0	
82.08.13	1035	38.4	137	5.26	52	60	29	45	3	44	21	33	2	2.8	S1	5.0	
82.08.28	1530	27.1	77	2.09	70	9	33	30	5	12	43	39	6	1.0	S3		LR
83.03.23	1600	18.0	57	1.03	68	26	22	9	0	46	38	16	0	1.3	S1		
83.07.27	1310	62.3	329	20.50	39	122	115	76	16	37	35	23	5	3.0	S1	4.0	
83.08.25	1425	53.6	473	25.35	48	142	194	118	19	30	41	25	4	3.1	S1	4.0	
83.09.14	1230	30.6	99	3.03	63	59	12	19	9	60	12	19	9	2.9	S1	4.0	
83.10.18	1425	17.6	42	0.74	63	9	23	10	0	21	55	24	0	0.8	S1	5.0	B
84.01.26	1530	16.0	24	0.38	93	6	11	8	0	23	44	33	0	0.8	S1		
84.08.18	1925	64.5	705	45.47	43	212	353	120	21	30	50	17	3	3.8	S1	4.0	
84.09.27	1100		32		76	12	9	10	1	37	28	32	3	1.3	S1	5.0	
85.09.19	1505	29.5	58	1.71	79	16	10	19	13	27	18	33	22	2.4	S1	6.0	
86.09.24	1700	25.9	80	2.07	82	14	22	38	6	18	28	47	7	1.5	S1	5.0	
87.07.19	1410	108	637	68.80	68	191	217	191	38	30	34	30	6	1.5	S1	3.0	
87.08.17	0900	63.8	346	22.07	57	107	142	83	14	31	41	24	4	2.8	S1	5.0	
88.06.13	1520	84.0	636	53.42	45	210	235	153	38	33	37	24	6	3.1	S1	4.0	

T e k i ð		Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mör	Méla	Leir	Sd	Mr	ML	Lr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Markarfljót, Emstrum																	
90.07.17	1410	96.0	1479	141.98	53	385	725	237	133	26	49	16	9	2.8	S1	4.0	
90.10.01	2000	46.3	213	9.86	48	162	21	26	4	76	10	12	2	3.8	S1	4.0	
MEDALTAL 23			349		57	115	142	74	18	35	36	25	5	2.3			
S-SÝNA 1979-90						258		92		71		29					
Innri-Emstruá við brú																	
84.09.27	1255		61		46	13	13	32	2	22	22	52	4	1.0	S1	5.0	
87.07.19			2334		55	1330	584	303	117	57	25	13	5	9.9	S1	3.0	
Hólsá, ósi																	
79.07.02	1500		23		144	10	11	2	0	44	46	9	1	1.4	F		R
Þverá í Rangárvallasýslu, Dufraksholti																	
79.05.29	2140	4.00	10	0.04	85	6	5	0	0	55	45	0	0	0.7	S1	6.0	C
79.07.09	2115		60		85	46	11	4	0	76	18	6	0	1.7	S1	6.0	
80.07.14	2030		32		81	24	4	3	0	76	14	10	0	2.1	S1	5.0	
80.10.31	1840	6.00	215	1.29	70	30	120	62	2	14	56	29	1	1.0	S1	4.0	C
81.12.03	1010	12.0	234	2.81	45	21	152	49	12	9	65	21	5	0.6	S1	6.0	C
82.02.21	1750	17.0	462	7.85	49	365	60	37	0	79	13	8	0	2.9	S1	6.0	C
MEDALTAL 6			169		69	82	59	26	2	52	35	12	1	1.5			
S-SÝNA 1979-82						141		28		87		13					
Eystri-Rangá, Djúpadal																	
66.06.02	1300	65.0	267	17.35	53	91	101	56	19	34	38	21	7	2.6	S3		
66.06.04	1845	60.0	319	19.14	52	105	160	45	10	33	50	14	3	3.2	S3		
70.05.09	0800	35.0	191	6.68	56	2	113	67	10	1	59	35	5	1.0	S3		C
80.07.02	1410	33.0	49	1.62	65	43	4	2	0	87	9	4	0	3.8	S1	5.0	C
80.07.03	1220	33.0	55	1.81	68	40	8	6	1	73	15	11	1	2.7	S1	5.0	C
80.10.31	1750	37.0	1268	46.92	46	63	850	342	13	5	67	27	1	0.8	S1	4.0	C
81.02.01	1200	67.0	103	6.90	72	45	37	20	1	44	36	19	1	1.2	S1	5.0	C
81.06.23	2025	67.0	99	6.63	60	40	34	23	3	40	34	23	3	1.4	S1	6.0	C
81.12.03	1050	85.0	556	47.26	36	217	228	89	22	39	41	16	4	3.5	S1	6.0	C
82.02.21	1850	20.0	186	3.72	48	28	91	63	4	15	49	34	2	0.8	S1	6.0	C
82.07.07	2400		132		59	36	70	26	0	27	53	20	0	2.0	S1	6.0	
82.07.08	1630		25		66	9	6	9	1	36	25	37	2	1.0	S1	6.0	
84.02.15	1540		110		57	21	50	33	7	19	45	30	6	3.7	S1	4.0	
MEDALTAL 13			258		57	57	135	60	7	35	40	22	3	2.1			
S-SÝNA 1966-84						192		67		75		25					
Ytri-Rangá, Hellu																	
65.02.15	1415	56.6	54	3.06	120	12	25	12	5	22	46	23	9	1.3	F		A
66.03.16	1340	52.1	156	8.13	98	5	95	41	16	3	61	26	10	0.3	F		
Ytri-Rangá, Hellu																	
66.06.02	1345	53.6	69	3.70	120	7	32	14	16	10	47	20	23	1.5	S3		
66.06.05	0340	51.6	79	4.08	117	10	54	8	7	13	68	10	9	0.7	S3		
67.04.21	1330	49.6	40	1.98	122	2	18	16	4	6	45	39	10	0.8	S3		A
70.05.06	0030	53.6	68	3.64	120	2	44	3	18	3	65	5	27	0.4	S3		
70.05.07	1845	53.6	622		126	75	491	56	0	12	79	9	0	5.3	S1		T17
70.05.08	1530	53.6	79	4.23	126	16	35	25	3	20	44	32	4	2.2	S1		
70.05.08	1940	52.6	44	2.31	130	1	18	24	0	3	42	54	1	0.9	S3		
70.05.09	1100	52.6	68	3.58	129	11	42	10	5	16	62	14	8	1.4	S3		
70.05.10	1700	53.6	65	3.48	124	8	27	25	5	13	41	39	7	2.3	S1		
70.05.12	1200	53.6	77	4.13	130	19	27	25	5	25	35	33	7	3.4	S1		
70.05.13	1330	53.6	62	3.32	127	4	27	27	4	7	44	43	6	1.7	S1		
70.05.14	1330	53.6	80	4.29	125	15	30	28	6	19	38	35	8	2.5	S1		
70.05.15	1100	53.6	287	15.38	127	195	55	29	9	68	19	10	3	4.9	S1		
70.05.23	1315	54.8	58	3.18	132	21	23	13	1	36	39	23	2	3.0	S1		
70.05.25	1900	57.2	73	4.18	121	17	33	20	4	23	45	27	5	4.1	S1		
70.05.26	1800	56.0	75	4.20	124	7	35	25	9	9	46	33	12	1.0	S1		
70.05.30	1120	52.6	47	2.47	122	6	18	17	6	13	38	37	12	1.3	S1		
70.06.03	1400	63.1	86	5.43	122	11	37	28	10	13	43	32	12	2.0	S1		
70.06.04	1345	58.4	63	3.68	126	13	32	16	3	20	50	25	5	2.0	S1		
70.06.11	1410	57.2	61	3.49	122	21	25	13	2	34	41	21	4	2.5	S1		
70.06.14	1430	56.0	52	2.91	128	12	19	14	7	23	36	27	14	1.9	S1		
70.06.20	1615	57.2	41	2.35	133	9	11	12	8	22	28	30	20	1.4	S1		A
70.06.22	1445	57.2	58	3.32	121	15	19	13	11	26	32	23	19	1.7	S1		
70.06.24	1330	54.8	53	2.90	129	16	17	14	6	30	33	26	11	1.6	S1		
70.06.25	1445	60.7	35	2.12	127	7	11	10	7	20	32	29	19	1.8	S1		
70.06.26	1240	57.2	37	2.12	128	6	17	8	6	16	47	22	15	1.0	S1		

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Ytri-Rangá, Hellu																	
70.06.29	1625	56.0	70	3.92	128	30	22	15	4	43	31	21	5	3.3	S1		
70.06.30	1835	57.2	60	3.43	131	29	14	10	7	48	24	17	11	2.4	S1		
70.07.03	2028	57.2	46	2.63	134	25	13	7	1	54	29	15	2	3.9	S1		
70.07.04	1955	58.4	50	2.92	130	21	14	14	3	41	27	27	5	1.7	S1		
70.07.04	1955	58.4	1057	61.73	126	994	42	11	11	94	4	1	1	3.4	S2	Z	
70.07.07	1400	56.0	41	2.30	129	11	12	11	7	27	30	26	17	2.0	S1		
70.11.11	1400	60.7	65	3.95	133	24	21	16	5	37	32	24	7	2.1	S1		
70.11.13	1500	59.6	50	2.98	130	10	22	9	10	20	43	18	19	1.6	S1		
70.11.18	1530	60.7	53	3.22	148	15	20	17	2	28	37	32	3	2.0	S1		
70.11.22	1500	58.4	64	3.74	137	38	12	9	5	60	18	14	8	2.9	S1		
70.11.23	1400	59.6	42	2.50	134	13	16	10	3	32	37	23	8	2.3	S1		
70.12.03	1400	56.0	243	13.61	142	160	58	22	2	66	24	9	1	2.1	S1		
70.12.04	1300	56.0	56	3.14	142	13	21	16	6	24	38	28	10	1.2	S1		
70.12.06	1500	56.0	106	5.94	150	37	41	21	6	35	39	20	6	2.8	S1		
70.12.07	1400	80.0	345	27.60	114	193	104	41	7	56	30	12	2	4.4	S1		
70.12.08	1200	77.1	493	38.01	130	335	99	49	10	68	20	10	2	2.0	S1		
70.12.09	1200	74.2	165	12.24	137	48	83	28	7	29	50	17	4	2.7	S1		
70.12.15	1445	65.5	98	6.42	140	30	37	22	9	31	38	22	9	1.5	S1	A	
70.12.17	1400	63.1	98	6.18	127	20	47	22	10	20	48	22	10	3.1	S1		
71.01.05	1330	56.0	39	2.18	136	16	9	8	5	42	23	21	14	2.6	S1		
71.01.06	1400	68.4	178	12.18	138	96	43	36	4	54	24	20	2	1.9	S1		
71.01.07		56.0	143	8.01	135	17	90	23	13	12	63	16	9	1.9	S1		
71.01.15	1530	58.4	91	5.31	133	35	18	32	5	39	20	35	6	1.4	S1		
71.01.15	1530	58.4	4655	271.85	135	4469	140	47	0	96	3	1	0	3.6	S2	Z	
71.02.26	1400	19.5	79	1.54	142	12	39	26	2	15	49	33	3	1.1	S1		
71.02.27	1300	18.5	597	11.04	128	436	107	48	6	73	18	8	1	3.3	S1		
71.03.02	1330	60.7	86	5.22	124	10	40	28	8	12	46	33	9	1.6	S1		
71.03.03	1400	63.1	97	6.12	138	34	37	24	2	35	38	25	2	2.2	S1	A	
79.05.29	2110	32.2	28	0.90	122	22	5	1	0	79	18	3	0	1.2	S1	6.0	
80.08.17	1600	47.5	19	0.90	124	0	4	8	8	0	19	41	40	0.2	S3		KX
82.07.08	2400	46.5	160	7.44	143	142	10	3	5	89	6	2	3	4.5	S1	6.0	
82.08.25	1800	46.5	475	22.09	128	456	10	5	5	96	2	1	1	3.5	S1	6.0	Z
83.05.05	1800	45.5	13	0.59	132	8	4	1	0	60	34	6	0	2.0	S1	6.0	
MEDALTAL	56	55.6	108		130	43	40	19	6	31	37	23	9	2.2			
S-SÝNA 1966-83							83		25		68		32				
Ytri-Rangá, Hellu																	
71.01.05	1400		768		57	407	284	69	8	53	37	9	1	2.0	12		
71.01.05	1415		669		36	589	67	7	7	88	10	1	1	6.6	11		
71.01.06	1415		15		112	1	4	8	2	8	26	54	12	0.5	12		AK
71.01.06	1430		5899		38	3185	2360	354	0	54	40	6	0	2.0	11		
71.01.07			4936		32	99	4590	247	0	2	93	5	0	4.7	12		
71.01.15	1545		301		50	126	108	63	3	42	36	21	1	4.2	11		
71.01.15	1550		992		70	496	407	79	10	50	41	8	1	2.4	12		
MEDALTAL	7		1940		56	701	1117	118	4	42	40	15	2	3.2			
I-SÝNA 1971							1818		122		83		17				
Ytri-Rangá, Galtalæk																	
70.05.05	2355	16.0	2392		196	2368	0	24	0	99	0	1	0	6.3	F		T17
70.05.06	0115	16.0	18950		149	18571	190	190	0	98	1	1	0	4.7	F		T17
70.05.06	0315	16.0	9688		122	9010	291	388	0	93	3	4	0	4.3	F		T17
70.05.06	1605	16.0	1080		129	659	194	216	11	61	18	20	1	3.0	F		T17
70.05.06	1718	16.0	5810		116	5636	116	58	0	97	2	1	0	6.3	F		T17
70.05.06	1743	16.0	477		121	181	157	129	10	38	33	27	2	8.7	F		T17
70.05.09		16.0	6672		109	6405	200	67	0	96	3	1	0	2.0	F		T17
80.08.17	1730		3025		135	2995	30	0	0	99	1	0	0	7.0	F		T21
MEDALTAL	8		6012		135	5728	147	134	3	85	8	7	0	5.3			
F-SÝNA 1970-80							5875		136		93		7				
Ytri-Rangá, Galtalæk																	
70.05.06	0800	16.0	1898		129	1575	190	133	0	83	10	7	0	7.7	S3		T17
70.05.07	0930	16.0	3429		103	2983	343	103	0	87	10	3	0	5.3	S3		T17
Ytri-Rangá, Rangárbotnum																	
65.02.05	1600	21.0	1646	34.57	10	955	642	33	16	58	39	2	1	4.5	F		
70.07.02	1635	11.2	13	0.15	101										F		
Þjórsá, Urriðafossi																	
62.08.12	1430	338	144	48.67	50	0	23	37	84	0	16	26	58		F		AB
63.01.07		168	160	26.88	89	117	35	5	3	73	22	3	2	3.3	F		

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá, Urriðafossi																	
63.01.18	1030	262	816	213.79	68	490	180	122	24	60	22	15	3	5.5	F	AB	
64.02.05	1900	163	141	22.98	83	86	41	3	11	61	29	2	8	2.5	F		
64.02.07	1600	684	1184	809.86	55	580	497	83	24	49	42	7	2	4.1	F		
64.02.09	1000	896	995	891.52	44	308	577	90	20	31	58	9	2	3.5	F		
64.03.14	0905	542	535	289.97	48	209	219	86	21	39	41	16	4	5.1	F		
64.03.19	1100	381	216	82.30	45	78	89	28	22	36	41	13	10	2.4	F		
64.04.22	2000	206	2336	481.22	55	2243	47	23	23	96	2	1	1	7.9	F		
64.04.22	2100	206	299	61.59	74	227	48	6	18	76	16	2	6	3.3	F		
64.06.05	1812	359	587	210.73	49	411	153	18	6	70	26	3	1	5.2	F		
64.06.26	1700	426	672	286.27	51	524	74	40	34	78	11	6	5	4.1	F		
64.07.13	1535	378	1211	457.76	49	1066	73	36	36	88	6	3	3	5.5	F		
64.07.25	1110	558	593	330.89	47	178	136	178	101	30	23	30	17	2.3	F		
64.08.30	1315	246	892	219.43	60	794	54	27	18	89	6	3	2	6.1	F		
64.11.26	1230	230	636	146.28	64	534	83	6	13	84	13	1	2	3.0	F		
64.12.16	1200	167	287	47.93	71	172	98	11	6	60	34	4	2	2.2	F		
65.01.01	1400	168	42	7.06	51	7	12	4	19	16	29	10	45	1.4	F		
65.01.21	1500	226	227	51.30	61	157	45	14	11	69	20	6	5	2.8	F		
65.02.12	1830	321	2079	667.36	32	1559	457	42	21	75	22	2	1	5.7	F		
65.10.21		1350	3040	4104.00	40	608	1368	912	152	20	45	30	5	5.9	F		
65.10.21	1420	1279	2727	3487.83	40	436	1173	927	191	16	43	34	7	5.6	F		
66.03.16	1100	203	272	55.22	62	209	49	11	3	77	18	4	1	2.3	F		
70.05.06	0330	307	131	40.22	53	5	45	75	7	4	34	57	5	1.3	F		
MEDALTAL	24	419	843	543.38	56	458	232	116	36	54	26	12	8				
F-SÝNA 1962-70						690		152		80		20					
Þjórsá, Urriðafossi																	
62.07.20	1830	433	179	77.51	39	36	70	43	30	20	39	24	17		S1	A	
62.07.21	1920	450	469	211.05	50	80	211	38	141	17	45	8	30		S1	A	
62.12.18	1045	252	46	11.59	81	18	21	2	5	40	46	4	10		S2	A	
63.01.07		168	103	17.30	12	41	39	11	11	40	38	11	11		S2	A	
63.06.05	2230	850	405	344.25	18	81	219	89	16	20	54	22	4		S1	A	
63.06.06	1200	833	278	231.57	11	56	117	86	19	20	42	31	7		S1	A	
63.06.09		631	182	114.84	20	27	64	55	36	15	35	30	20		S1	A	
63.06.19	1330	401	203	81.40	35	51	63	35	55	25	31	17	27		S1	A	
63.06.23	2245	391	187	73.12	35	28	116	28	15	15	62	15	8		S1	A	
63.06.27	1810	344	186	63.98	31	74	65	33	13	40	35	18	7		S1	A	
63.06.29	0915	381	224	85.34	40	34	81	27	83	15	36	12	37		S1	A	
63.07.01	1910	473	287	135.75	38	34	103	69	80	12	36	24	28		S1	A	
63.07.04	1445	508	254	129.03	35	28	84	71	71	11	33	28	28		S1	A	
63.07.08	0755	541	405	219.10	30	20	130	162	93	5	32	40	23		S1	A	
63.07.10	2030	447	379	169.41	35	11	155	95	117	3	41	25	31		S1	A	
63.07.17	0005	347	222	77.03	50	44	73	27	78	20	33	12	35		S1	A	
63.07.19	0820	347	243	84.32	50	39	61	68	75	16	25	28	31		S1	A	
63.07.26	0930	288	229	65.95	50	37	78	50	64	16	34	22	28		S1	A	
63.07.27	0935	285	182	51.87	51	67	38	35	42	37	21	19	23		S1	A	
63.08.01	1620	600	1110	666.00	20	22	433	477	178	2	39	43	16		S1	AC	
63.08.02	0845	508	753	382.52	30	23	248	324	158	3	33	43	21		S1	A	
63.08.07	0905	408	361	147.29	66	11	141	148	61	3	39	41	17	1.0	S1	A	
63.08.09	1020	401	404	162.00	67	40	93	202	69	10	23	50	17	1.7	S1	A	
63.08.16	1510	368	237	87.22	70	47	64	78	47	20	27	33	20	1.7	S1	A	
63.08.18	1440	384	301	115.58	59	42	120	87	51	14	40	29	17	1.8	S1	A	
63.08.23	1820	412	326	134.31	30	65	91	111	59	20	28	34	18	2.1	S1	A	
63.09.14	1035	359	362	129.96	44	11	199	127	25	3	55	35	7	1.3	S1	A	
64.01.31		207	103	21.32	76	31	48	6	18	30	47	6	17	0.7	S3	A	
64.05.27	1125	587	180	105.66	40	22	113	34	11	12	63	19	6	1.4	S1	A	
64.06.03	1450	398	132	52.54	55	53	51	20	8	40	39	15	6	1.8	S1	A	
64.06.05	1705	359	103	36.98	46	46	39	11	6	45	38	11	6	1.5	S1	A	
64.06.26	1730	426	152	64.75	60	26	50	41	35	17	33	27	23	1.8	S1	A	
64.07.13	1400	378	172	65.02	62	46	52	36	38	27	30	21	22	1.8	S1	A	
64.07.25	1005	558	454	253.33	55	14	182	177	82	3	40	39	18	1.4	S1	A	
64.08.13	0905	426	347	147.82	46	14	118	139	76	4	34	40	22	2.6	S1	A	
64.08.30	1230	245	151	36.99	72	45	69	20	17	30	46	13	11	2.2	S1	A	
65.02.13	2130	122	53	6.47	87	2	31	19	1	3	59	36	2	0.5	S3	A	
65.02.15	1120	307	262	80.43	67	89	149	16	8	34	57	6	3	1.0	S3	A	
65.03.18	1100	140	368	51.52	70	228	125	11	4	62	34	3	1	3.2	S3	Z	
65.03.22	1530	106	948	100.49	66	616	294	28	9	65	31	3	1	2.8	S3	Z	
65.05.08	1545	255	360	91.80	54	144	187	25	4	40	52	7	1	2.1	S3	A	
65.05.10	1415	350	189	66.15	51	57	110	23	0	30	58	12	0	2.2	S1	A	
65.05.14	1120	610	416	253.76	18	83	237	75	21	20	57	18	5	1.3	S1	A	
65.05.24	2150	474	261	123.71	26	39	164	44	13	15	63	17	5	1.4	S1	A	
65.05.25	0920	504	338	170.35	24	101	149	68	20	30	44	20	6	2.5	S1	A	
65.06.09	2015	313	190	59.47	71	29	63	46	53	15	33	24	28	1.5	S1	A	

Dagsetn.	Tekið Klukka	Rennsli kl/s	Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.
			mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr		Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá, Urriðafossi																	
65.06.14	2030	285	273	77.81	55	82	60	49	82	30	22	18	30	2.0	S1		A
65.06.19	1730	275	184	50.60	34	46	57	33	48	25	31	18	26	1.7	S1		A
65.06.25	1210	252	138	34.78	69	41	65	18	14	30	47	13	10	1.6	S1		A
65.06.29	2030	304	127	38.61	62	51	50	20	6	40	39	16	5	2.4	S1		A
65.07.01	2030	280	119	33.32	61	24	54	26	15	20	45	22	13	1.2	S1		A
65.07.21	1930	541	418	226.14	46	38	155	142	84	9	37	34	20	2.2	S1		A
65.07.25	1230	699	1399	977.90	43	70	476	616	238	5	34	44	17	1.9	S1		A
65.08.03	2045	350	472	165.20	73	52	160	170	90	11	34	36	19	3.8	S1		A
65.08.10	2045	429	463	198.63	24	74	162	157	69	16	35	34	15	2.2	S1		A
65.08.17	1630	525	457	239.92	41	82	123	165	87	18	27	36	19	2.5	S1		A
65.08.19	1715	650	803	521.95	43	48	297	305	153	6	37	38	19	1.7	S1		A
65.09.08	2000	250	196	49.00	54	45	74	33	43	23	38	17	22	1.5	S1		A
65.09.16	1815	208	109	22.67	80	36	33	31	10	33	30	28	9	1.6	S1		A
65.09.23	1800	250	248	62.00	79	72	102	45	30	29	41	18	12	2.9	S1		A
65.09.30	1810	210	161	33.81	87	53	60	37	11	33	37	23	7	1.6	S1		A
65.10.21	1420	1279	2428	3105.41	66	243	1044	898	243	10	43	37	10	2.8	S3		A
65.10.27	1500	627	688	431.38	58	83	296	213	96	12	43	31	14	2.2	S1		A
66.01.06	1200	315	4810	1515.15	59	1587	2838	337	48	33	59	7	1	5.4	S3		A
66.04.19	1200	155	455	70.53	42	232	173	23	27	51	38	5	6	2.8	S3		A
66.04.30	1450	239	341	81.50	36	58	205	58	20	17	60	17	6	1.5	S3		A
66.05.28	1130	704	410	288.64	43	107	185	98	21	26	45	24	5	1.3	S3		A
66.06.03	1030	942	339	319.34	37	68	176	85	10	20	52	25	3	1.5	S3		A
66.06.04	1400	850	368	312.80	26	74	199	77	18	20	54	21	5	1.9	S1		A
66.06.09	1920	807	625	504.38	32	188	269	150	19	30	43	24	3	4.4	S3		A
66.06.10	1740	694	110	76.34	40	28	32	41	10	25	29	37	9	1.6	S1		A
66.06.20	1930	533	358	190.81	43	61	165	90	43	17	46	25	12	1.3	S1		A
66.06.28	1430	368	259	95.31	50	52	88	73	47	20	34	28	18	1.3	S1		A
66.07.11	1600	489	328	160.39	42	33	141	102	52	10	43	31	16	1.3	S1		A
66.07.16	1445	372	267	99.32	53	40	88	88	51	15	33	33	19	1.7	S1		A
66.07.29	1215	356	311	110.72	76	44	118	115	34	14	38	37	11	1.7	S1		A
66.08.03	1650	433	568	245.94	51	34	239	204	91	6	42	36	16	2.1	S1		A
66.08.17		344	299	102.86	51	45	78	123	54	15	26	41	18	2.1	S1		A
66.08.18	2020	426	353	150.38	54	53	138	116	46	15	39	33	13	1.6	S1		A
66.08.25	1425	474	469	222.31	41	56	239	136	38	12	51	29	8	2.4	S1		A
66.08.27	1015	684	949	649.12	70	57	389	380	123	6	41	40	13	2.6	S1		A
66.09.07	1140	280	293	82.04	56	103	73	88	29	35	25	30	10	2.7	S1		A
66.10.31	1500	391	740	289.34	67	52	326	266	96	7	44	36	13	1.8	S1		A
66.11.19	0950	807	994	802.16	29	80	706	169	40	8	71	17	4	0.9	S1		A
67.01.11	1500	239	78	18.64	78	21	31	20	5	27	40	26	7	1.4	S1		
67.01.16	1230	984	605	595.32	60	36	436	103	30	6	72	17	5	1.9	S3		
67.01.23	1230	302	146	44.09	37	29	96	6	15	20	66	4	10	1.4	S1		
67.02.10	1030	239	229	54.73	84	69	112	44	5	30	49	19	2	2.7	S1		
67.03.21	1600	214	474	101.44	69	436	28	5	5	92	6	1	1	4.4	S1		
67.03.22	1100	190	76	14.44	83	28	34	8	6	37	45	10	8	1.8	S1		
67.03.31	1120	196	42	8.23	63	11	16	7	8	26	38	17	19	1.2	S1		
67.04.01	1450	230	258	59.34	52	165	75	8	10	64	29	3	4	1.9	S3	6.0	
67.04.14	1655	627	385	241.39	42	23	289	65	8	6	75	17	2	1.5	S3		
67.04.17	1730	391	303	118.47	43	61	212	18	12	20	70	6	4	1.1	S1		
67.04.24	1450	216	136	29.38	57	48	69	11	8	35	51	8	6	1.3	S1		
67.04.26	1600	291	195	56.74	58	29	127	33	6	15	65	17	3	1.7	S1		
67.04.27	1500	641	233	149.35	60	77	126	26	5	33	54	11	2	2.3	S1		
67.05.18	1500	388	199	77.21	35	32	131	26	10	16	66	13	5	3.1	S3	6.0	
67.05.20	1600	285	234	66.69	48	47	166	21	0	20	71	9	0	2.3	S1		
67.06.05	1425	1155	187	215.99	21	0	94	77	17	0	50	41	9	0.1	S3	6.0	
67.06.23	1310	398	152	60.50	38	21	85	29	17	14	56	19	11	0.8	S1		
68.03.01	1620	338	161	54.42	41	31	108	21	2	19	67	13	1	0.8	S3		
68.03.07	1400	437	188	82.16	56	28	122	32	6	15	65	17	3	1.3	S3		
68.03.14	1210	338	261	88.22	49	55	170	26	10	21	65	10	4	1.7	S3		
70.05.06	1100	321	293	94.05	45	50	190	53	0	17	65	18	0	1.1	S3		17
70.05.07	2015	378	514	194.29	68	41	344	123	5	8	67	24	1	1.4	S3		17
70.05.08	1330	508	1108	562.86	35	78	842	177	11	7	76	16	1	2.7	S3		17
70.05.10	1900	839	760	637.64	39	30	555	152	23	4	73	20	3	2.2	S3		
70.05.12	1015	885	558	493.83	47	45	379	100	33	8	68	18	6	1.9	S3		
70.05.13	1550	896	410	367.36	36	45	262	94	8	11	64	23	2	1.2	S3		
70.05.14	1200	828	351	290.63	41	25	235	81	11	7	67	23	3	2.4	S3		
70.05.15	1200	684	246	168.26	40	17	167	49	12	7	68	20	5	2.4	S3		
70.05.23	1145	426	192	81.79	53	40	115	33	4	21	60	17	2	1.7	S3		
70.05.25	1445	632	359	226.89	42	61	248	47	4	17	69	13	1	2.3	S3		
70.05.26	1530	610	369	225.09	44	70	247	44	7	19	67	12	2	2.6	S3		
70.05.30	1310	481	188	90.43	50	39	109	34	6	21	58	18	3	2.5	S3		
70.06.03	1600	516	305	157.38	51	55	189	58	3	18	62	19	1	3.2	S3		
70.06.04	1545	1058	1345	1423.01	41	94	1022	215	13	7	76	16	1	2.2	S3		
70.06.11	1515	775	300	232.50	44	63	189	45	3	21	63	15	1	2.3	S3		

Dagsetn.	Tekið Klukka	Rennsli kl/s	Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
			mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá, Urriðafossi																	
70.06.14	1140	873	308	268.88	35	49	163	74	22	16	53	24	7	1.9	S3		
70.06.20	1745	723	219	158.34	50	24	114	55	26	11	52	25	12	2.3	S3		
70.06.22	1645	636	239	152.00	48	26	120	72	22	11	50	30	9	1.5	S3		
70.06.24	1515	618	218	134.72	54	33	98	72	15	15	45	33	7	1.8	S3		
70.06.25	1320	554	232	128.53	60	28	107	74	23	12	46	32	10	1.6	S3		
70.06.26	1405	567	226	128.14	52	36	81	70	38	16	36	31	17	2.6	S3		
70.06.29	1810	448	183	81.98	60	35	68	49	31	19	37	27	17	1.2	S3		
70.07.04	1108	444	165	73.26	63	40	50	56	20	24	30	34	12	3.0	S3		
70.11.13	1230	142	121	17.18	74	63	47	6	5	52	39	5	4	2.4	S3		
70.11.18	1200	176	84	14.78	72	45	26	10	3	53	31	12	4	1.6	S3		
70.11.22	1700	183	47	8.60	74	19	18	8	1	41	39	17	3	1.2	S3		A
70.11.23	1600	192	47	9.02	73	23	21	3	0	49	45	6	0	1.7	S3		
70.12.07	1600	270	535	144.45	59	70	348	102	16	13	65	19	3	1.4	S3		
70.12.08	1030	296	169	50.02	57	5	85	63	17	3	50	37	10	1.2	S3		
70.12.09	1300	470	356	167.32	69	11	206	125	14	3	58	35	4	0.8	S3		
70.12.15	1330	310	216	66.96	57	13	153	39	11	6	71	18	5	0.9	S3		
70.12.17	1300	252	397	100.04	74	48	318	28	4	12	80	7	1	1.7	S3		
71.01.05	1600	77.0	995	76.61	87	826	159	10	0	83	16	1	0	2.4	S3		C
71.01.06	1645	163	66	10.76	87	13	38	9	7	19	57	14	10	1.2	S3		
71.01.07	1215	192	59	11.33	79	8	30	12	9	13	51	21	15	0.9	S3		
71.01.15	1300	186	109	20.27	66	20	80	4	5	18	73	4	5	1.4	S3		
71.02.27	1145	362	91	32.94	62	2	53	35	1	2	58	39	1	0.6	S3		
71.03.02	1230	318	87	27.67	44	2	64	17	5	2	73	19	6	1.6	S3		
71.03.03	1145	285	57	16.25	51	1	41	15	1	1	72	26	1	0.4	S3		
72.03.23	1850	344	90	30.96	55	5	68	15	3	5	75	17	3	0.6	S3	6.0	
72.04.27	1910	461	60	27.66	44	5	30	22	2	9	50	37	4	2.3	S3	6.0	
72.06.02	1800	416	180	74.88	51	49	101	25	5	27	56	14	3	3.9	S3	6.0	
72.06.22	2050	341	197	67.18	71	97	61	16	24	49	31	8	12	2.0	S3	6.0	
72.07.18	1745	485	142	68.87	61	14	71	37	20	10	50	26	14	1.8	S3	6.0	
72.08.17	1730	388	276	107.09	64	39	66	91	80	14	24	33	29	2.1	S3	6.0	
72.09.19	1715	315	206	64.89	64	93	47	39	27	45	23	19	13	3.1	S3	6.0	
72.10.16	1735	455	169	76.89	81	37	69	47	15	22	41	28	9	2.4	S3	6.0	
72.11.14	1815	245	69	16.90	61	26	11	19	13	37	16	28	19	1.5	S3	6.0	
72.12.14	1830	234	43	10.06	65	12	18	2	10	29	42	5	24	1.1	S3	6.0	
73.01.23	1740	350	133	46.55	50	40	70	11	12	30	53	8	9	2.1	S3	6.0	
73.02.20	2245	321	209	67.09	69	92	82	31	4	44	39	15	2	3.4	S3	6.0	
73.03.20	1900	440	228	100.32	58	32	160	30	7	14	70	13	3	2.5	S3	6.0	
73.04.24	1920	579	413	239.13	53	112	256	37	8	27	62	9	2	2.7	S3	6.0	
73.06.05	1900	508	302	153.42	29	118	139	21	24	39	46	7	8	5.5	S3	6.0	
73.06.28	2315	588	344	202.27	46	182	117	31	14	53	34	9	4	4.1	S3	6.0	
73.07.25	2050	391	299	116.91	64	138	54	60	48	46	18	20	16	4.4	S3	6.0	
73.08.16	1050	395	330	130.35	81	89	79	86	76	27	24	26	23	2.8	S3	6.0	
73.09.20	1345	356	355	126.38	82	82	67	117	89	23	19	33	25	2.3	S3	6.0	
73.10.29	1130	318	169	53.74	58	73	63	22	12	43	37	13	7	3.2	S3	6.0	
73.11.26	1800	277	156	43.21	66	136	9	5	6	87	6	3	4	3.5	S3	6.0	
75.06.26	2010	592	223	132.02	46	40	123	49	11	18	55	22	5	0.9	S2	3.0	
75.08.28	1700	575	348	200.10	57	42	118	132	56	12	34	38	16	1.0	S2		99
81.06.26	1830	368	201	73.97	74	34	40	70	56	17	20	35	28	1.3	S3	6.0	R
81.07.15	1415	402	164	65.93	56	38	34	69	23	23	21	42	14	1.2	S3	6.0	R
81.08.17	2045	385	191	73.54	41	38	31	82	40	20	16	43	21	1.6	S3	6.0	R
81.08.26	1740	356	171	60.88	54	27	31	91	22	16	18	53	13	1.4	S3	6.0	R
81.09.17	1600	327	167	54.61	56	30	40	77	20	18	24	46	12	2.1	S3	6.0	R
82.07.01	1930	385	191	73.54	57	31	36	84	40	16	19	44	21	2.4	S3	6.0	R
82.08.12	1620	255	172	43.86	56	28	38	86	21	16	22	50	12	1.0	S3	6.0	R
83.03.08	1930	288	85	24.48	64	20	40	24	2	23	47	28	2	0.8	S2	4.0	
83.03.08	2000	288	99	28.51	62	31	42	25	2	31	42	25	2	1.4	S3	6.0	R
83.04.14	1145	196	60	11.76	62	42	11	4	2	70	19	7	4	1.3	S3	6.0	R
83.05.04	1930	227	45	10.22	57	26	12	7	0	58	27	15	0	2.2	S3	6.0	R
83.05.19	2040	294	76	22.34	82	25	23	27	2	33	30	35	2	1.3	S3	6.0	R
83.06.01	1100	493	295	145.43	37	89	153	53	0	30	52	18	0	1.4	S3	6.0	R
83.10.22	1130	291	180	52.38	56	45	88	47	0	25	49	26	0	1.1	S3	6.0	R
MEDALTAL	178	433	330	171.49	53	65	156	77	32	22	45	23	11				
S-SÝNA	1962-83					221		110		67		33					
Þjórsá, Urriðafossi																	
67.03.01	1220		49		32	15	20	13	1	31	40	26	3	1.4	I1		A
67.04.17	1730		222		13	56	133	31	2	25	60	14	1	1.0	I1		A
68.03.01	1610		382		0	118	206	57	0	31	54	15	0	0.9	I2		A
68.03.01	1610		1167		0	268	595	303	0	23	51	26	0	1.1	I2		
68.03.01	1610		19086		23	12406	6108	573	0	65	32	3	0	2.3	I2		
70.11.13	1230		96		28	5	19	64	8	5	20	67	8	0.7	I2		
70.11.13	1300		477		22	377	86	5	10	79	18	1	2	2.3	I1		

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá, Urriðafossi																	
70.11.18	1230		315		28	274	35	6	0	87	11	2	0	1.9	11		
70.11.22	1715		71		32	26	38	6	1	36	54	8	2	1.5	11		AB
70.11.23	1630		60		22	17	22	14	7	28	37	23	12	2.1	11		A
70.12.15	1400		18787		28	4697	12775	1315	0	25	68	7	0	8.3	12		
71.01.05	1615		994		15	656	288	30	20	66	29	3	2	2.7	12		
71.01.05	1630		113		21	5	44	60	5	4	39	53	4	0.8	11		
71.01.06	1645		1069		16	599	438	32	0	56	41	3	0	2.5	12		A
71.01.07	1230		934		5	542	383	9	0	58	41	1	0	2.4	12		
71.01.15	1315		163		22	55	93	11	3	34	57	7	2	2.2	11		
71.01.15	1330		735		18	88	478	162	7	12	65	22	1	3.9	12		
71.02.27	1200		633		26	127	373	114	19	20	59	18	3	5.3	12		
71.03.02	1245		720		19	202	418	94	7	28	58	13	1	2.2	12		
80.01.23	1420		150		1	111	39	0	0	74	26	0	0	1.6	11		
MEDALTAL 20			2311		19	1032	1130	145	5	39	43	16	2	2.4			
I-SÝNA 1967-80						2162		149		82		18					
Þjórsá, Þrándarholti																	
75.08.28	1515	562	194	109.03	52	0	54	101	39	0	28	52	20	0.2	S3	6.0	99
Þjórsá, Þjórsárholti																	
62.07.29	1230	485	94	45.59	40	0	4	8	83	0	4	8	88		F		B
62.09.03	0840	398	179	71.24	50	0	48	77	54	0	27	43	30		F		B
62.10.09	1800	318	49	15.58	60	0	8	25	16	0	16	52	32		F		B
62.11.04	1130	214	169	36.17	64	0	39	105	25	0	23	62	15		F		B
62.12.05	1030	497	139	69.08	52	1	33	44	60	1	24	32	43		F		B
63.03.01	1540	230	205	47.15	38	14	129	37	25	7	63	18	12	0.4	F		A
64.03.09	1700	216	144	31.10	40	0	55	55	35	0	38	38	24	0.1	F		B
MEDALTAL 7			337	45.13	49	2	45	50	42	1	28	36	35				
F-SÝNA 1962-64						47		92		29		71					
Þjórsá, Haga																	
75.08.28	1450	562	165	92.73	53	0	18	104	43	0	11	63	26	0.2	S3	6.0	99
75.09.03	1900	432	117	50.54	61	0	15	67	35	0	13	57	30	0.1	S3	6.0	99
75.09.03	2000	425	101	42.93	55	0	5	71	25	0	5	70	25	0.1	S3	6.0	99
75.09.03	2030	420	111	46.62	53	0	4	75	31	0	4	68	28	0.2	S3	6.0	99
75.09.03	2100	414	118	48.85	58	0	9	84	25	0	8	71	21	0.2	S3	6.0	99
75.09.11	1710	326	98	31.95	63	2	24	47	25	2	24	48	26	0.8	S3	6.0	99
75.09.11	1740	324	101	32.72	68	0	17	59	25	0	17	58	25	0.2	S3	6.0	99
75.09.11	1810	323	101	32.62	68	8	11	56	26	8	11	55	26	0.7	S3	6.0	99
75.09.11	1840	322	94	30.27	65	1	9	55	28	1	10	59	30	0.3	S3	6.0	99
75.09.11	1910	321	96	30.82	63	3	15	46	32	3	16	48	33	0.9	S3	6.0	99
75.09.11	1940	320	84	26.88	71	1	11	51	21	1	13	61	25	0.3	S3	6.0	99
MEDALTAL 11			381	42.45	62	1	13	65	29	1	12	60	27	0.4			
S-SÝNA 1975						14		94		13		87					
Þjórsá, Skriðufelli																	
62.07.05	1315	390	175	68.25	49	16	30	72	58	9	17	41	33		S1		A
62.07.23		418	179	74.82	35	30	34	57	57	17	19	32	32		S1		A
63.05.31	1000	707	718	507.63	11	381	287	43	7	53	40	6	1		S1		A
Þjórsá, Sandártungu																	
82.09.21	1700		92		48	28	13	41	10	30	14	45	11	1.2	S1	6.0	
Þjórsá, Tröllkonuhlaupi																	
64.05.05	1200	280	1698	475.44	62	323	1324	51	0	19	78	3	0	4.1	F		
64.12.22	1515	295	183	53.99	64	31	124	18	9	17	68	10	5	1.4	F		
65.02.13	1240	151	50	7.55	56	12	14	8	17	23	28	15	34	1.4	F		
65.10.20		924	2913	2691.61	60	233	1486	1049	146	8	51	36	5	2.7	F		
Þjórsá, Tröllkonuhlaupi																	
64.10.29	2000	464	1264	586.50	63	101	935	190	38	8	74	15	3	1.8	S3		
65.02.05	1640	468	570	266.76	47	114	416	34	6	20	73	6	1	1.3	S3		
65.03.05	1800	196	240	47.04	60	48	137	34	22	20	57	14	9	1.4	S3		A
65.03.20	1400	177	191	33.81	76	29	139	19	4	15	73	10	2	2.2	S3		A
67.02.16	1740	295	507	149.57	52	198	284	25	0	39	56	5	0	1.8	S3		
67.06.07	1500	668	266	177.69	29	27	173	61	5	10	65	23	2	1.2	S3		
MEDALTAL 6			378	210.23	55	86	347	61	12	19	66	12	3	1.6			
S-SÝNA 1964-67						433		73		85		15					

T e k i ð	Rennsli		S v i f a u r		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
	Dagsetn.	Klukka	kl/s	mg/l		kg/s	Sandur	Mór	Méla	Leir	Sd	Mr	ML				Lr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá, 1 km neðan Ísakots																	
75.09.03	1635		212		58	2	57	108	45	1	27	51	21	0.4	S3	6.0	99
Þjórsá, Ísakoti																	
80.08.17	2200	292	36207		86	35483	724	0	0	98	2	0	0	2.0	F		T21
Þjórsá, Ísakoti																	
68.04.09	1730	153	99	15.15	65	23	53	17	6	23	54	17	6	2.8	S1		
68.04.09	1800	153	90	13.77	64	14	56	15	5	15	62	17	6	1.3	S1		
68.04.10	1835	159	153	24.33	66	23	103	23	5	15	67	15	3	2.0	S1		
68.04.11	1400	177	171	30.27	62	39	115	14	3	23	67	8	2	2.1	S1		
68.04.24	1900	335	180	60.30	45	45	88	40	7	25	49	22	4	1.6	S1		
68.04.25	1330	346	181	62.63	44	49	87	36	9	27	48	20	5	2.6	S1		
68.04.26	1300	307	186	57.10	47	76	74	32	4	41	40	17	2	3.9	S1		
68.04.27	1130	272	134	36.45	49	38	78	19	0	28	58	14	0	1.4	S1		
68.05.14	2100	179	166	29.71	70	50	96	17	3	30	58	10	2	3.0	S1		
68.05.18	1900	227	181	41.09	62	25	132	20	4	14	73	11	2	1.3	S1		
68.05.21	1700	342	322	110.12	45	71	209	39	3	22	65	12	1	2.0	S1		
68.05.25	1030	481	373	179.41	34	119	220	30	4	32	59	8	1	2.9	S1		
68.05.28	2100	770	648	498.96	32	168	382	91	6	26	59	14	1	2.5	S1		
68.06.28	1430	350	216	75.60	59	93	93	26	4	43	43	12	2	3.8	S1		
68.07.01	2045	373	157	58.56	56	31	86	33	6	20	55	21	4	3.5	S1		
68.07.03	1800	365	143	52.20	49	30	64	30	19	21	45	21	13	2.6	S1		
68.07.08	2000	389	212	82.47	54	40	95	51	25	19	45	24	12	1.9	S1		
68.09.17	1500	338	296	100.05	77	74	83	86	53	25	28	29	18	3.4	S1		
68.11.08	1325	381	861	328.04	57	172	542	138	9	20	63	16	1	2.9	S1		
68.11.12	1400	233	731	170.32	50	88	497	132	15	12	68	18	2	2.5	S1		
68.11.14	1100	408	701	286.01	59	168	372	133	28	24	53	19	4	1.8	S1		
68.11.26	1330	161	120	19.32	81	77	8	23	12	64	7	19	10	2.7	S1		
68.11.27	1430	110	69	7.59	86	44	11	11	3	64	16	16	4	1.3	S1		
69.04.19	1620	452	948	428.50	39	209	683	57	0	22	72	6	0	2.1	S1		
69.05.08	2100	334	258	86.17	63	49	178	28	3	19	69	11	1	2.4	S1		
69.05.09	2115	326	273	89.00	60	60	180	27	5	22	66	10	2	2.3	S1		
69.06.16	1530	494	315	155.61	54	50	186	69	9	16	59	22	3	2.4	S1		
69.06.18	2100	494	397	196.12	46	40	199	131	28	10	50	33	7	1.2	S1		
69.06.30	1145	443	407	180.30	94	61	175	130	41	15	43	32	10	2.7	S1		
69.07.02	2000	556	570	316.92	98	74	291	171	34	13	51	30	6	1.5	S1		
69.07.03	1130	494	347	171.42	96	76	149	94	28	22	43	27	8	2.0	S1		
69.07.20	2045	313	155	48.51	59	20	56	57	22	13	36	37	14	1.2	S1		
MEDALTAL	32	341	314	125.37	60	69	176	57	13	25	52	18	5	2.3			
S-SÝNA	1968-69					245		69		77		23					
Þjórsá, Sandafelli																	
64.12.01	1400	166	10	1.66	72	0	2	4	5	0	16	37	47	0.2	F		
65.10.20		912	2753	2510.74	107	193	1432	991	138	7	52	36	5	2.3	F		13
Þjórsá, Sandafelli																	
63.06.05	1345	748	357	267.04	30	54	182	86	36	15	51	24	10		S1		A
70.05.08	2145	525	1156	606.90	39	393	659	92	12	34	57	8	1	2.5	S1		17
70.05.10	1300	695	696	483.72	46	258	376	49	14	37	54	7	2	2.3	S1		
70.05.12	2000	855	630	538.65	38	290	271	63	6	46	43	10	1	3.9	S1		
70.05.13	0915	776	447	346.87	33	170	219	54	4	38	49	12	1	2.5	S1		
70.05.14	1730	670	281	188.27	42	96	143	37	6	34	51	13	2	2.0	S1		
70.05.15	0700	571	211	120.48	44	49	127	34	2	23	60	16	1	1.8	S1		
70.05.29	1315	397	142	56.37	50	20	85	31	6	14	60	22	4	1.2	S1		
70.06.05	1300	655	376	246.28	36	49	244	75	8	13	65	20	2	1.6	S1		
70.06.10	2030	660	245	161.70	37	64	132	42	7	26	54	17	3	2.2	S1		
70.06.11	2000	670	252	168.84	46	83	126	40	3	33	50	16	1	2.5	S1		
70.06.12	1300	776	376	291.78	35	90	203	71	11	24	54	19	3	1.6	S1		
70.06.21	1845	566	211	119.43	52	32	89	55	36	15	42	26	17	1.1	S1		
70.06.25	1657	541	336	181.78	45	77	121	84	54	23	36	25	16	1.7	S1		
70.07.07	2035	326	134	43.68	53	15	43	50	27	11	32	37	20	1.1	S1		
70.11.21	1400	193	86	16.60	78	20	32	30	4	23	37	35	5	1.5	S1		
71.07.23	1420	411	387	159.06	60	120	147	85	35	31	38	22	9	2.0	S2		
72.06.22	1120	301	189	56.89	79	15	119	28	26	8	63	15	14	2.0	S1		
72.07.06	1115	301	202	60.80	73	53	83	40	26	26	41	20	13	2.1	S1		
72.07.19	1500	474	269	127.51	52	65	116	70	19	24	43	26	7	2.1	S1		
72.07.26	1430	423	247	104.48	54	49	106	62	30	20	43	25	12	1.5	S1	5.0	
72.08.02	1130	580	1459	846.22	75	131	759	481	88	9	52	33	6	2.6	S1	6.0	25
72.10.05	1550	256	211	54.02	64	34	135	32	11	16	64	15	5	1.9	S1	6.0	
74.06.05	1730	385	183	70.46	64	20	66	48	49	11	36	26	27	1.1	S1	4.0	
74.06.10	1455	385	187	72.00	74	17	80	52	37	9	43	28	20	0.8	S1	4.0	

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17	18
Þjórsá, Sandafelli																
74.06.20	1100	335	259	86.76	82	34	62	91	73	13	24	35	28	0.9	S1	4.0
74.06.21	1035	405	226	91.53	82	23	63	79	61	10	28	35	27	0.8	S1	4.0
74.06.26	1000	502	377	189.25	69	30	98	170	79	8	26	45	21	0.9	S1	4.0
74.07.02	1350	360	356	128.16	75	21	82	146	107	6	23	41	30	0.9	S1	4.0
74.07.16	1455	401	482	193.28	65	39	130	231	82	8	27	48	17	1.1	S1	4.0
74.07.22	1810	393	442	173.71	80	44	106	221	71	10	24	50	16	1.0	S1	4.0
74.08.08	1445	474	745	353.13	62	67	291	261	127	9	39	35	17	1.1	S1	4.0
74.08.20	1450	405	614	248.67	70	61	166	239	147	10	27	39	24	1.2	S1	4.0
74.09.03	2030	450	777	349.65	65	93	233	233	218	12	30	30	28	1.5	S1	4.0
74.09.11	1850	258	292	75.34	68	44	64	82	102	15	22	28	35	1.7	S1	4.0
74.09.24	1600	215	287	61.71	67	46	155	55	32	16	54	19	11	1.4	S1	4.0
74.10.01	1125	199	193	38.41	62	41	114	31	8	21	59	16	4	0.8	S1	4.0
74.10.15	1500	280	452	126.56	58	81	231	118	23	18	51	26	5	1.2	S1	4.0
74.11.24	1710	200	222	44.40	65	75	113	22	11	34	51	10	5	0.9	S1	4.0
75.04.10	1300	237	470	111.39	66	122	301	38	9	26	64	8	2	1.5	S1	4.0
75.04.25	1910	259	219	56.72	47	103	92	20	4	47	42	9	2	1.6	S1	4.0
75.05.07	1040	330	325	107.25	39	117	179	26	3	36	55	8	1	1.6	S1	
75.05.21	2100	262	155	40.61	51	68	65	20	2	44	42	13	1	1.8	S1	
75.06.10	1550	640	416	266.24	33	125	225	54	12	30	54	13	3	3.0	S1	4.0
75.06.26	1440	510	241	122.91	43	55	80	92	14	23	33	38	6	2.0	S1	4.0
75.07.02	1200	381	165	62.87	58	33	64	51	17	20	39	31	10	0.9	S1	
75.08.28	1410	502	544	273.09	56	82	185	218	60	15	34	40	11	2.8	S1	4.0
75.09.03	1110	397	314	124.66	68	41	116	113	44	13	37	36	14	0.6	S3	6.0
75.09.03	1110	397	336	133.39	61	74	87	121	54	22	26	36	16	2.5	S1	3.0
75.09.03	1530	430	519	223.17	54	187	145	140	47	36	28	27	9	1.5	S3	6.0
75.09.11	1255	305	148	45.14	69	0	53	59	36	0	36	40	24	0.2	S3	6.0
75.09.11	1255	305	174	53.07	67	17	68	57	31	10	39	33	18	1.0	S1	3.0
75.10.14	1445	307	260	79.82	74	52	104	78	26	20	40	30	10	1.5	S1	3.0
75.10.28	1135	240	155	37.20	68	42	50	39	25	27	32	25	16	1.1	S1	4.0
76.06.02	1130	455	387	176.08	39	81	228	62	15	21	59	16	4	1.7	S1	4.0
76.06.16	2100	741	323	239.34	37	74	168	74	6	23	52	23	2	1.5	S1	
76.07.20	1600	551	256	141.06	56	13	79	123	41	5	31	48	16	1.0	S1	
76.08.06	1440	690	518	357.42	52	78	192	197	52	15	37	38	10	1.5	S1	4.0
76.09.15	1300	366	97	35.50	58	16	28	40	14	16	29	41	14	0.5	S1	
77.08.06	1710	277	213	59.00	40	13	64	94	43	6	30	44	20	1.3	S1	4.0
77.08.17	1700	487	548	266.88	58	44	197	208	99	8	36	38	18	1.2	S1	3.0
77.09.03	1440	203	147	29.84	52	10	38	74	25	7	26	50	17	0.8	S1	3.0
77.09.14	1045	232	611	141.75	61	18	177	281	134	3	29	46	22	1.1	S1	3.0
77.09.27	1625	257	185	47.55	61	33	44	74	33	18	24	40	18	1.4	S1	3.0
77.10.05	1930	190	158	30.02	66	13	84	46	16	8	53	29	10	0.7	S1	3.0
77.10.27	1115	195	177	34.51	66	25	112	30	11	14	63	17	6	1.9	S1	3.0
77.11.08	1720	219	129	28.25	64	46	58	15	9	36	45	12	7	1.1	S1	3.0
77.12.07	1410	336	220	73.92	53	90	84	40	7	41	38	18	3	1.2	S1	5.0
78.04.12	1140	208	98	20.38	60	66	19	6	8	67	19	6	8	1.1	S1	4.0
78.04.19	1040	198	56	11.09	52	27	13	6	10	48	24	11	17	1.1	S1	4.0
78.04.28	1100	172	16	2.75	65	8	7	1	0	48	46	6	0	0.8	S1	4.0
78.05.25	1850	413	72	29.74	33	14	28	25	5	19	39	35	7	0.9	S1	4.0
78.06.19	1140	438	103	45.11	61	27	40	34	2	26	39	33	2	1.5	S1	4.0
78.06.28	1740	336	140	47.04	51	46	35	35	24	33	25	25	17	1.8	S1	4.0
78.07.06	1300	301	159	47.86	63	21	43	51	45	13	27	32	28	0.7	S1	4.0
78.08.09	1630	400	342	136.80	34	44	89	154	55	13	26	45	16	1.0	S1	4.0
78.08.19	1540	555	420	233.10	53	88	118	155	59	21	28	37	14	1.8	S1	4.0
78.09.13	1840	243	165	40.10	58	35	63	46	21	21	38	28	13	1.5	S1	4.0
78.09.21	1630	227	133	30.19	61	17	27	63	27	13	20	47	20	1.4	S1	4.0
78.10.03	1610	183	51	9.33	62	10	11	18	11	20	22	36	22	1.2	S1	4.0
78.10.30	1500	219	64	14.02	62	17	22	17	8	26	35	27	12	1.0	S1	6.0
79.05.23	1435	190	59	11.21	61	9	32	11	6	15	55	19	11	0.8	S1	3.0
79.06.20	1610	592	449	265.81	63	193	180	63	13	43	40	14	3	2.2	S1	5.0
79.07.10	1140	396	76	30.10	55	26	13	25	12	34	17	33	16	0.8	S1	5.0
79.07.13	2240	386	270	104.22	46	116	62	76	16	43	23	28	6	2.5	S1	5.0
79.08.16	1430	362	335	121.27	53	67	107	124	37	20	32	37	11	2.2	S1	6.0
79.08.24	2120	266	118	31.39	53	37	18	42	21	31	15	36	18	1.2	S1	6.0
79.08.29	1255	203	118	23.95	41	12	37	53	17	10	31	45	14	0.6	S1	6.0
79.10.16	1620	200	130	26.00	71	39	65	18	8	30	50	14	6	1.3	S1	6.0
80.03.20	1730	246	53	13.04	63	24	22	6	0	46	42	12	0	1.4	S1	5.0
80.05.13	1400	379	217	82.24	54	93	104	20	0	43	48	9	0	1.6	S1	4.0
80.06.12	1610	459	189	86.75	47	45	70	55	19	24	37	29	10	1.9	S1	5.0
80.07.03	1900	406	120	48.72	56	32	34	40	14	27	28	33	12	1.4	S1	4.0
80.08.08	1625	376	257	96.63	70	64	49	100	44	25	19	39	17	1.7	S1	4.0
80.08.16	1950	320	204	65.28	43	20	45	86	53	10	22	42	26	1.0	S1	4.0
80.08.18	1545	289	227	65.60	48	70	50	66	41	31	22	29	18	2.5	S1	4.0
80.08.20	1825	355	299	106.14	50	99	87	90	24	33	29	30	8	2.0	S1	4.0
80.09.04	1355	366	293	107.24	61	67	73	105	47	23	25	36	16	2.2	S1	4.0

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16 17	18
Þjórsá, Sandafelli																
80.09.24	1155	352	333	117.22	63	90	127	97	20	27	38	29	6	2.6	S1 4.0	
80.10.04	2010	266	73	19.42	73	32	18	21	2	44	24	29	3	2.4	S1 4.0	
81.02.01	1840	174	69	12.01	56	27	24	10	8	39	35	15	11	2.5	S1 5.0	
81.03.01	1750	155	21	3.25	60	5	5	7	3	23	26	35	16	0.9	S1	
81.03.29	1920	161	38	6.12	65	10	19	9	0	26	51	23	0	1.1	S1 5.0	B
81.04.24	1710	427	83	35.44	40	7	45	31	1	8	54	37	1	0.7	S3 5.0	LR
81.04.24	1720	427	130	55.51	50	51	55	23	1	39	42	18	1	3.4	S1 5.0	
81.06.06	1830	320	67	21.44	46	5	33	27	3	7	49	40	4	0.3	S3 5.0	LR
81.06.06	1840	320	75	24.00	45	11	23	30	12	14	30	40	16	1.1	S1 6.0	
81.06.26	1630	386	181	69.87	78	5	33	98	45	3	18	54	25	0.7	S3 6.0	L
81.06.26	1640	386	323	124.68	78	87	71	107	58	27	22	33	18	3.0	S1 6.0	
81.06.26	1645	386	338	130.47	66	10	54	166	108	3	16	49	32	0.4	S3 6.0	R
81.07.15	1935	393	91	35.76	57	3	16	61	11	3	18	67	12	0.5	S3 6.0	L
81.07.15	1955	393	189	74.28	53	45	34	77	32	24	18	41	17	2.0	S1 5.0	
81.07.15	2000	393	226	88.82	50	9	57	122	38	4	25	54	17	1.0	S3 6.0	R
81.07.27	2145	417	470	195.99	72	19	122	230	99	4	26	49	21	0.8	S3 6.0	R
81.07.27	2150	417	218	90.91	66	7	55	98	59	3	25	45	27	0.5	S3 6.0	L
81.07.27	2205	417	381	158.88	67	72	91	152	65	19	24	40	17	1.3	S1 6.0	
81.08.17	1915	413	145	59.88	49	6	22	86	32	4	15	59	22	1.2	S3 6.0	L
81.08.17	1925	413	246	101.60	51	62	59	84	42	25	24	34	17	2.5	S1 5.0	
81.08.17	1930	413	247	102.01	32	10	69	119	49	4	28	48	20	1.3	S3 6.0	R
81.08.26	1915	355	124	44.02	56	2	20	81	21	2	16	65	17	0.3	S3 6.0	L
81.08.26	1930	355	176	62.48	55	33	32	77	33	19	18	44	19	1.0	S1 5.0	
81.08.26	1940	355	184	65.32	48	6	40	101	37	3	22	55	20	0.5	S3 6.0	R
81.09.18	1030	295	99	29.20	55	1	20	47	32	1	20	47	32	0.4	S3 6.0	L
81.09.18	1035	295	155	45.72	65	29	40	45	40	19	26	29	26	1.6	S1 6.0	
81.09.18	1055	295	160	47.20	60	3	43	66	48	2	27	41	30	0.4	S3 6.0	R
81.10.03	0850	224	38	8.51	71	1	8	23	7	2	20	60	18	0.3	S3 6.0	L
81.10.03	0925	224	59	13.22	72	15	17	14	14	25	28	24	23	1.0	S1 6.0	
81.11.05	1510	200	242	48.40	70	7	179	41	15	3	74	17	6	0.9	S3 6.0	L
81.11.05	1530	200	274	54.80	68	36	211	25	3	13	77	9	1	1.5	S1 5.0	
81.11.05	1535	200	230	46.00	71	14	182	35	0	6	79	15	0	0.8	S3 6.0	R
81.12.03	1650	277	77	21.33	27	3	37	32	5	4	48	41	7	0.4	S3 6.0	L
81.12.03	1700	277	147	40.72	34	50	60	29	7	34	41	20	5	2.2	S1 6.0	
81.12.03	1710	277	100	27.70	25	10	50	33	7	10	50	33	7	0.6	S3 6.0	R
82.02.21	2210	462	645	297.99	35	303	297	39	6	47	46	6	1	3.1	S1 4.0	
82.03.18	2025	200	29	5.80	52	3	10	12	5	9	34	40	17	0.3	S3 6.0	L
82.03.18	2050	200	38	7.60	60	16	15	4	3	42	39	11	8	1.7	S1 6.0	
82.03.18	2110	198	29	5.74	54	1	9	13	6	5	30	45	20	0.3	S3 6.0	R
82.05.28	0935	355	72	25.56	32	7	40	24	1	10	56	33	1	1.3	S3 6.0	R
82.05.28	0955	354	55	19.47	30	5	32	14	4	9	58	25	8	0.3	S3 6.0	L
82.05.28	1020	352	92	32.38	36	29	49	15	0	31	53	16	0	2.7	S1 5.0	
82.06.08	2250	1230	215	264.45	25	4	120	77	13	2	56	36	6	0.5	S3 6.0	L
82.06.08	2300	1230	381	468.63	34	99	194	80	8	26	51	21	2	2.5	S1 4.0	
82.06.08	2315	1230	300	369.00	22	6	198	81	15	2	66	27	5	0.3	S3 6.0	R
82.07.01	2035	393	161	63.27	57	10	39	66	47	6	24	41	29	0.6	S3 6.0	R
82.07.01	2040	393	103	40.48	59	5	16	59	23	5	16	57	22	0.3	S3 6.0	L
82.07.01	2100	393	228	89.60	58	84	46	68	30	37	20	30	13	2.1	S1 4.0	
82.08.12	1750	289	209	60.40	46	4	33	132	40	2	16	63	19	0.5	S3 6.0	R
82.08.12	1810	289	255	73.69	56	46	48	110	51	18	19	43	20	2.2	S1 4.0	
82.08.12	1815	289	177	51.15	63	2	44	106	25	1	25	60	14	0.3	S3 6.0	L
82.10.16	1140	174	17	2.96	57	0	2	6	9	0	13	36	51	0.2	S3 6.0	R
82.10.16	1150	174	10	1.74	68	0	2	6	2	0	24	60	16	0.1	S3 6.0	KL
82.10.16	1210	174	13	2.26	64	2	2	6	3	19	12	45	24	1.3	S1 6.0	
83.03.08	1210	188	6	1.13	37	1	3	2	0	15	48	35	2	0.3	S1 6.0	AB
83.03.08	1245	188	3	0.56	34	0	3	0	0	0	93	7	0	0.2	S3 6.0	RB
83.03.08	1300	188	229	43.05	47	174	48	7	0	76	21	3	0	6.0	S3 6.0	LZ
83.04.14	1700	190	4	0.76	57	0	2	2	0	0	38	59	3	0.2	S3 6.0	LB
83.04.14	1715	190	5	0.95	53	2	2	2	0	30	32	35	3	0.9	S1 4.0	AB
83.04.14	1720	190	2	0.38	55	0	1	1	0	0	73	27	0	0.1	S3 6.0	R
83.05.04	1745	232	29	6.73	61	2	10	15	2	6	34	53	7	0.3	S3 6.0	L
83.05.04	1755	232	34	7.89	81	9	10	14	2	25	29	41	5	1.6	S1 5.0	
83.05.04	1810	232	30	6.96	54	3	16	11	1	9	54	35	2	0.3	S3 6.0	RB
83.05.19	1810	277	21	5.82	64	0	9	11	1	0	43	54	3	0.2	S3 6.0	L
83.05.19	1825	277	32	8.86	62	13	11	8	1	40	34	24	2	1.0	S1 4.0	
83.05.19	1835	277	20	5.54	52	0	8	11	1	0	42	53	5	0.2	S3 6.0	RB
83.06.01	1840	346	30	10.38	49	2	11	17	2	5	35	55	5	0.3	S3 6.0	LAB
83.06.01	1855	346	38	13.15	51	10	8	19	2	26	20	49	5	1.7	S1 5.0	B
83.06.01	1910	346	41	14.19	32	2	11	25	2	5	28	62	5	0.3	S3 6.0	RAB
83.07.15	1700	362	18	6.52	61	0	5	11	1	2	30	63	5	0.3	S3 6.0	LB
83.07.15	1715	362	45	16.29	55	5	3	23	14	11	7	50	32	1.2	S1 4.0	
83.07.15	1735	362	51	18.46	42	1	5	25	20	2	9	49	40	0.3	S3 6.0	R
83.07.23	1000	311	60	18.66	50	0	6	35	19	0	10	58	32	0.2	S3 6.0	L

Dagsetn.	Tekið Klukka	Rennsli kl/s	Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
			mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá, Sandafelli																	
83.07.23	1020	311	71	22.08	45	1	3	31	37	1	4	43	52	0.8	S1	4.0	
83.07.23	1040	311	107	33.28	40	17	25	42	24	16	23	39	22	0.6	S3	6.0	R
83.08.13	2325	379	108	40.93	69	0	9	91	9	0	8	84	8	0.2	S3	6.0	L
83.08.13	2340	379	111	42.07	67	1	8	89	13	1	7	80	12	0.8	S1	4.0	
83.08.13	2350	379	107	40.55	72	0	4	90	13	0	4	84	12	0.2	S3	6.0	R
83.10.22	1800	221	28	6.19	57	1	10	15	1	4	37	55	4	0.5	S3	6.0	L
83.10.22	1840	221	22	4.86	64	3	8	11	0	14	35	49	2	1.3	S1	5.0	B
83.10.22	1900	221	34	7.51	56	5	12	15	2	14	35	44	7	0.5	S3	6.0	RB
83.12.22	1500	289	19	5.49	84	0	6	10	3	0	30	55	15	0.2	S3	6.0	LK
83.12.22	1515	289	47	13.58	62	26	7	12	2	55	15	25	5	1.1	S3	6.0	RK
83.12.22	1600	289	7	2.02	51	0	4	3	0	0	56	44	0	0.2	S1	4.0	B
84.02.25	1220	188	10	1.88	52	1	6	3	0	8	62	29	1	0.5	S1	6.0	B
84.04.13	1640	219	6	1.31	57	0	1	4	1	0	24	66	10	0.1	S3	6.0	L
84.04.13	1645	219	6	1.31	48	0	2	4	0	0	33	60	7	0.2	S1	5.0	
84.04.13	1700	219	2	0.44	57	0	1	1	0	13	37	47	3	0.6	S3	6.0	AKR
84.05.29	1340	604	23	13.89	31	1	6	14	2	5	25	62	8	0.3	S3	6.0	L
84.05.29	1350	604	27	16.31	58	8	5	13	0	30	20	49	1	2.3	S1	4.0	
84.05.29	1420	604	21	12.68	51	1	7	12	1	7	33	56	4	0.4	S3	6.0	R
84.06.06	2045	1460	124	181.04	9	6	61	42	15	5	49	34	12	1.2	S3	6.0	L
84.06.06	2120	1460	102	148.92	20	14	45	37	6	14	44	36	6	1.5	S1	4.0	
84.06.06	2130	1460	63	91.98	14	3	31	26	3	5	49	41	5	0.6	S3	6.0	R
84.06.27	1130	491	77	37.81	63	0	2	40	35	0	3	52	45	0.2	S3	6.0	L
84.06.27	1145	491	97	47.63	56	2	5	42	49	2	5	43	50	0.6	S1	3.0	
84.06.27	1215	491	91	44.68	56	0	4	40	47	0	4	44	52	0.3	S3	6.0	R
84.07.20	1855	629	204	128.32	45	18	27	100	59	9	13	49	29	2.5	S1	4.0	
84.07.25	1200	629	160	100.64	52	6	10	85	59	4	6	53	37	1.1	S1	4.0	
84.08.02	2120	462	136	62.83	55	3	15	75	44	2	11	55	32	0.6	S1	4.0	
84.08.08	1300	536	176	94.34	45	25	46	72	33	14	26	41	19	1.9	S1	4.0	
84.08.14	2000	524	165	86.46	55	15	23	68	59	9	14	41	36	2.0	S1	4.0	
84.08.23	1820	455	140	63.70	57	14	28	57	41	10	20	41	29	1.5	S1	4.0	
84.08.29	1540	480	109	52.32	55	8	13	55	34	7	12	50	31	1.2	S1	4.0	
84.09.12	1645	280	90	25.20	49	14	14	34	29	15	15	38	32	0.8	S1	5.0	
84.09.24	1430	198	56	11.09	60	2	5	36	12	4	9	65	22	0.7	S1	5.0	
84.10.02	1720	243	37	8.99	66	5	11	17	4	14	29	46	11	1.1	S1	6.0	
84.11.27	1500	208	11	2.29	70	1	3	7	1	5	25	61	9	0.3	S1	3.0	AK
85.01.04	1420	208	13	2.70	53	0	3	7	3	0	20	56	24	0.2	S1	4.0	
85.04.12	1615	195	8	1.56	66	1	3	3	1	10	35	42	13	0.5	S1	5.0	AK
85.05.09	1245	216	9	1.94	55	1	3	5	0	7	33	56	4	0.5	S1	6.0	
85.06.19	1900	386	32	12.35	58	10	9	12	2	30	29	36	5	2.0	S1	4.0	
85.08.08	1900	362	69	24.98	42	4	9	21	35	6	13	30	51	1.0	S1	4.0	
85.09.10	1740	203	26	5.28	57	1	3	11	11	3	10	44	43	0.7	S1	6.0	
85.12.11	2220	224	11	2.46	54	0	1	3	6	2	13	31	54	0.3	S1	6.0	
86.07.11	1130	311	132	41.05	60	12	11	40	70	9	8	30	53	1.1	S1	3.0	
86.08.27	1830	346	74	25.60	69	7	10	23	34	9	14	31	46	1.1	S1	4.0	
86.09.27	1630	269	59	15.87	57	4	8	32	15	6	14	54	26	0.5	S1	5.0	
86.10.23	1330	249	23	5.73	56	1	1	9	12	3	5	38	54	0.8	S1		
86.11.20	1600	286	4	1.14	67	0	1	2	1	0	33	40	27	0.2	S1	6.0	
86.12.16	1720	227	23	5.22	59	3	5	12	4	11	23	50	16	0.8	S1	6.0	
87.01.14	1030	210	9	1.89	71	1	2	6	0	7	26	67	0	0.5	S1	6.0	
87.02.13	1640	240	12	2.88	66	0	2	6	4	2	15	46	37	0.3	S1	6.0	C
87.03.13	0900	227	11	2.50	58	0	2	8	0	4	20	72	4	0.3	S1	6.0	
87.04.29	1500	188	76	14.29	72	50	8	15	2	66	11	20	3	2.2	S1	6.0	
87.06.25	0830	536	81	43.42	72	2	5	32	41	3	6	40	51	0.6	S1	5.0	
87.07.20	1630	169	84	14.20	58	2	12	38	33	2	14	45	39	0.7	S1	4.0	
87.08.14	1140	400	97	38.80	39	1	2	50	44	1	2	52	45	1.0	S1	5.0	
87.10.10	1400	254	74	18.80	75	1	7	32	35	1	9	43	47	1.1	S1	6.0	
87.11.02	2100	224	15	3.36	45	0	2	8	5	0	14	53	33	0.2	S1	6.0	
87.12.02	1340	235	13	3.06	66	0	3	8	2	0	25	60	15	0.2	S1	6.0	
88.02.24	1545	227	25	5.68	55	1	8	15	2	3	30	61	6	0.3	S1	6.0	
88.04.28	2110	247	11	2.72	46	0	1	8	2	0	5	75	20		S1	6.0	
88.06.11	2210	170	56	9.52	45	1	5	19	31	2	9	34	55	0.4	S1	6.0	
88.09.09	1345	314	78	24.49	48	1	4	36	37	1	5	46	48	0.5	S1	5.0	
88.11.09	1635	235	17	4.00	58	0	2	9	7	0	10	50	40	0.2	S1	5.0	
89.01.04	1600	283	5	1.41	67	0	1	1	3	4	22	14	60	0.3	S1		AK
89.06.09	1745	441	19	8.38	49	3	7	9	1	16	35	46	3	1.1	S1	5.0	
89.06.28	1345	487	47	22.89	43	2	5	29	11	5	11	61	23	0.6	S1	4.0	
89.08.25	0940	317	57	18.07	64	0	2	30	25	0	4	53	43	0.3	S1	5.0	
89.10.10	1350	311	27	8.40	73	0	2	14	11	1	8	51	40	0.4	S1	5.0	
89.12.06	1750	352	16	5.63	36	0	2	10	4	0	15	60	25	0.2	S1	5.0	
90.10.25	1245	240	22	5.28	64	0	4	13	5	1	18	58	23	0.3	S1	6.0	
90.10.31	2130	221	98	21.66	62	0	13	80	5	0	13	82	5	0.2	S1	6.0	
MEDALTAL	241	371	175	78.39	55	32	64	55	24	15	32	37	16				
S-SÝNIS	1963-90						96		79		47		53				

T e k i ð		Rennsli S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá, Sandafelli																	
64.12.01	1400		436		20	296	118	13	9	68	27	3	2	3.4	12		
64.12.01	1400		414650		15	410504	4147	0	0	99	1	0	0	2.0	12		
68.11.27	1500		48		25	27	6	11	4	56	13	22	9	1.7	11		
70.11.21	1600		58		55	6	17	28	6	11	29	49	11	0.6	11		A
71.01.19	1700		970		14	407	514	39	10	42	53	4	1	1.1	12		
81.10.03	0925		94		14	36	40	14	4	38	43	15	4	2.0	11		
82.03.18	2120		927		23	705	204	19	0	76	22	2	0	1.7	11		
MEDALTAL	7		59598		24	58854	721	18	5	56	27	14	4	1.8			
I-SÝNA 1964-82						59575			22		83		17				
Búrfellsvirkjun, útrennsli úr stöðvarhúsi																	
72.06.14	1725	140	56	7.84	48	2	11	27	17	3	19	48	30	0.7	S1		B
72.06.22	1625	155	56	8.68	76	1	3	24	29	1	6	42	51	0.8	S1		
72.07.06	1700	128	62	7.94	69	0	7	30	25	0	11	49	40		S1	3.0	B
72.07.19	1630	117	65	7.60	52	0	7	29	29	0	10	45	45	0.7	S1	3.0	B
72.07.26	1730	125	52	6.50	58	0	5	34	13	0	10	65	25		S1	5.0	K
72.08.02	1350	117	122	14.27	59	1	2	65	54	1	2	53	44	0.5	S1	4.0	25
72.09.18	1410	160	76	12.16	62	2	6	44	24	3	8	58	31	0.5	S1	3.0	
72.09.28	1055	191	98	18.72	61	2	4	58	34	2	4	59	35	0.8	S1		
72.09.29	1200	178	89	15.84	48	1	7	49	32	1	8	55	36	0.9	S1	3.0	
72.10.05	1755	168	157	26.38	61	2	20	108	27	1	13	69	17	0.7	S1	3.0	
73.05.11	1545	210	53	11.13	64	2	23	25	3	4	44	47	5	0.5	S1		
73.05.19	1845	181	31	5.61	40	1	12	13	5	2	40	42	16	0.6	S1		B
73.06.15	1200	184	34	6.26	50	1	9	15	9	4	26	43	27	0.4	S1		A
73.06.29	1200	187	47	8.79	58	0	10	20	16	1	22	42	35	1.3	S1		B
73.07.04	2150	170	25	4.25	67	1	5	9	10	5	18	37	40	1.5	S1		
73.07.12	2200	168	117	19.66	57	4	7	66	41	3	6	56	35	0.9	S1		
73.07.26	2110	198	230	45.54	69	5	28	133	64	2	12	58	28	0.6	S1		
73.08.03	1110	171	133	22.74	75	0	13	60	60	0	10	45	45	0.8	S1		
73.08.09	1405	182	119	21.66	71	1	19	60	39	1	16	50	33	1.6	S1		B
73.08.23	1145	193	416	80.29	73	0	229	133	54	0	55	32	13	0.5	S1		
73.08.29	1600	187	316	59.09	75	0	60	158	98	0	19	50	31	2.5	S1		
73.09.14	1015	206	231	47.59	79	2	30	99	99	1	13	43	43	0.8	S1		
73.09.21	1730	200	179	35.80	72	9	9	77	84	5	5	43	47	4.0	S1		
73.10.01	1815	186	77	14.32	69	2	5	50	21	2	6	65	27	2.0	S1		
74.06.05	2100	151	86	12.99	70	1	4	43	38	1	5	50	44	0.3	S1		
74.06.10	1340	167	96	16.03	78	1	5	46	44	1	5	48	46	0.3	S1		
74.06.21	1155	180	124	22.32	77	0	9	47	68	0	7	38	55		S1		
74.06.26	1220	104	235	24.44	75	0	12	136	87	0	5	58	37		S1		
74.07.02	1525	162	194	31.43	78	2	25	97	70	1	13	50	36	0.3	S1		
74.07.16	1620	178	331	58.92	80	0	40	209	83	0	12	63	25		S1		
74.07.22	1850	177	390	69.03	74	0	66	250	74	0	17	64	19		S1		
74.08.08	1625	157	470	73.79	66	0	132	221	118	0	28	47	25		S1		
74.08.20	1545	168	385	64.68	73	0	62	189	135	0	16	49	35		S1		
74.09.03	2145	170	461	78.37	68	0	37	235	189	0	8	51	41	0.2	S1		
MEDALTAL	34	168	165	28.25	66	1	27	84	53	1	15	50	34				
S-SÝNA 1972-74							28		137		16		84				
Búrfellsvirkjun við stjórnlokur																	
70.05.06	2300		93		33	1	63	23	6	1	68	25	6	1.4	S1		
70.05.07	1500		139		48	3	96	39	1	2	69	28	1	0.9	S1		
70.05.08	2300		256		30	0	159	84	13	0	62	33	5	0.5	S1		
70.05.10	1400		173		36	0	112	59	2	0	65	34	1	0.7	S1		
70.05.12	1730		133		37	3	70	51	9	2	53	38	7	1.0	S1		
70.05.13	1045		436		40	13	314	96	13	3	72	22	3	1.7	S1		
70.05.14	1600		114		33	1	50	52	10	1	44	46	9	0.5	S1		
70.05.15	0845		76		40	1	37	36	2	1	49	47	3	0.6	S1		
70.05.23	1845		54		51	2	33	19	0	4	61	35	0	1.2	S1		
70.05.24	2015		92		45	1	59	29	3	1	64	32	3	0.5	S1		
72.06.14	1815	140	154	21.56	56	5	57	77	15	3	37	50	10	0.7	S1		
72.06.22	1730	155	88	13.64	68	2	26	35	25	2	30	40	28	0.7	S2		
MEDALTAL	12		151		43	3	90	50	8	2	56	36	6	0.9			
S-SÝNA 1970-72							92		58		58		42				
Búrfellsvirkjun, innrennsli í innrennslisskurð																	
70.05.08			188		40	0	85	90	13	0	45	48	7	0.7	S3		
70.05.08	1840		397		33	40	258	87	12	10	65	22	3	0.7	S3		A
72.07.06	1400	128	114	14.59	63	3	30	43	38	3	26	38	33	0.4	S1		A
72.07.19	1800	117	156	18.25	46	5	41	59	51	3	26	38	33	0.4	S1	3.0	A

T e k i ð	Rennsli Klukka	S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku-aðferð Ø mm	Ath.	
		kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Búrfellsvirkjun, innrennsli í innrennslisskurð																	
72.07.26	1810	125	140	17.50	49	8	32	70	29	6	23	50	21	0.6	S1	4.0	A
72.08.02	1355	650	852	553.80	64	9	358	375	111	1	42	44	13	0.8	S1	4.0	25
72.09.18	1300		174		61	38	64	40	31	22	37	23	18	1.4	S1	3.0	
72.09.29	1030		230		64	30	99	67	35	13	43	29	15	1.5	S1	3.0	
72.10.05	1655		170		54	9	112	36	14	5	66	21	8	0.7	S1	3.0	
73.05.11	1420		257		66	31	190	23	13	12	74	9	5	0.8	S1		
73.05.19	1700		225		52	74	124	23	5	33	55	10	2	1.4	S1		
73.06.15	1100		135		54	14	95	12	15	10	70	9	11	0.6	S1		
73.06.29	1100		147		70	19	88	24	16	13	60	16	11	1.0	S1		
73.07.04	2100		74		56	5	44	14	11	7	59	19	15	0.9	S1		
73.07.12	2130		405		69	32	231	101	41	8	57	25	10	0.9	S1		
73.07.19	1745		356		91	21	96	125	114	6	27	35	32	0.7	S1		
73.07.26	1900		287		71	14	83	129	60	5	29	45	21	0.6	S1		
73.08.03	1010		212		75	19	55	81	57	9	26	38	27	0.8	S1		
73.08.09	1330		199		68	12	70	76	42	6	35	38	21	0.7	S1		
73.08.23	1045		168		69	5	62	54	47	3	37	32	28	0.7	S1		
73.08.29	1530		669		69	161	207	201	100	24	31	30	15	2.7	S1		
73.09.14	1100		366		92	11	88	135	132	3	24	37	36	0.7	S1		
73.09.21	1620		324		73	45	107	91	81	14	33	28	25	1.7	S1		
73.10.01	1715		193		57	6	98	60	29	3	51	31	15	0.6	S1		
73.10.09	1740		337		92	24	101	131	81	7	30	39	24	0.7	S1		
74.06.05	1845		157		64	8	58	42	49	5	37	27	31	0.6	S1		
74.06.10	1430		175		78	11	53	54	58	6	30	31	33	0.6	S1		
74.06.21	1100		213		84	15	55	72	70	7	26	34	33	0.8	S1		
74.06.26	1100		363		73	18	80	174	91	5	22	48	25	0.8	S1		
74.07.02	1425		296		68	15	65	139	77	5	22	47	26	0.6	S1		
74.07.16	1510		474		77	19	114	251	90	4	24	53	19	0.7	S1		
74.07.22	1825		435		61	17	113	226	78	4	26	52	18	0.6	S1		
74.08.08	1515		724		68	51	275	268	130	7	38	37	18	0.9	S1		
74.08.20	1515		524		75	10	162	215	136	2	31	41	26	0.5	S1		
74.09.03	2050		715		71	36	215	265	200	5	30	37	28	0.9	S1		
MEDALTAL	35		310		66	24	114	110	62	8	39	33	20	0.8			
S-SÝNA 1970-74							138	172		47		53					
Búrfellsvirkjun, Bjarnalækjarskurður við ármót Þjórsár																	
75.09.03	1745	130	4137	537.81	57	1200	2730	165	41	29	66	4	1	1.4	S3		99
Búrfellsvirkjun, Bjarnalækjarskurður 3 km neðan lóns																	
75.09.03	1715	130	3842	499.46	66	192	3458	154	38	5	90	4	1	1.6	S3		99
Búrfellsvirkjun, Bjarnalækjarskurður neðan Ísakots																	
70.05.06	2200		152		66	3	46	100	3	2	30	66	2	0.7	S1		
70.05.07	1515		120		50	2	72	38	7	2	60	32	6	0.6	S2		
70.05.08	2310		883		51	230	565	79	9	26	64	9	1	2.5	S3		
70.05.10	1345		591		34	236	278	71	6	40	47	12	1	1.8	S3		
70.05.12	1750		350		36	102	186	46	18	29	53	13	5	1.9	S3		
70.05.13	1030		284		35	94	139	45	6	33	49	16	2	1.9	S3		
70.05.14	1630		290		36	125	122	32	12	43	42	11	4	1.9	S3		
70.05.15	0830		347		39	156	139	42	10	45	40	12	3	2.1	S3		
70.05.23	1800		150		51	62	74	14	2	41	49	9	1	1.5	S3		
70.05.24	1945		269		42	35	194	38	3	13	72	14	1	1.2	S3		
72.06.14	1845		335		54	13	228	70	23	4	68	21	7	0.6	S2		
72.06.22	1500		137		75	4	78	29	26	3	57	21	19	0.9	S2		
72.07.06	1515	110	164	18.04	70	13	72	46	33	8	44	28	20	0.6	S2		
72.07.19	1725	115	240	27.60	54	17	125	74	24	7	52	31	10	1.1	S2	1.0	
72.07.26	1750	110	258	28.38	46	52	80	93	34	20	31	36	13	1.5	S2	1.0	
72.08.02	1435	115	1161	133.51	63	23	650	395	93	2	56	34	8	1.8	S2	1.0	25
72.09.18	1400	90.0	526	47.34	73	331	105	53	37	63	20	10	7	2.4	S2	1.0	
72.09.29	1125	85.0	408	34.68	39	200	114	69	24	49	28	17	6	2.0	S2	1.0	
72.10.05	1720	90.0	343	30.87	59	103	172	45	24	30	50	13	7	1.1	S2	1.0	
73.05.11	1510	100	259	25.90	62	101	122	28	8	39	47	11	3	3.0	S2		
73.05.19	1810	95.0	328	31.16	53	171	108	33	16	52	33	10	5	2.3	S2		
73.06.15	1135	100	247	24.70	57	79	148	12	7	32	60	5	3	2.0	S2		
73.06.29	1130	100	327	32.70	58	131	147	33	16	40	45	10	5	1.3	S2		
73.07.04	2130	100	192	19.20	44	79	65	27	21	41	34	14	11	2.4	S2		
73.07.12	2145	100	613	61.30	63	147	331	86	49	24	54	14	8	1.5	S2		
73.07.26	2045	100	460	46.00	74	166	120	120	55	36	26	26	12	1.9	S2		
73.08.03	1045	100	260	26.00	72	36	91	75	57	14	35	29	22	1.8	S2		
73.08.09	1345	100	279	27.90	71	70	84	89	36	25	30	32	13	2.0	S2		
73.08.23	1105	65.0	573	37.25	79	321	132	63	57	56	23	11	10	4.7	S2		
73.08.29	1540	100	632	63.20	84	152	183	196	101	24	29	31	16	3.8	S2		
73.09.14	1030	100	496	49.60	83	109	154	134	99	22	31	27	20	1.6	S2		

T e k i ð		Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Mr	Lr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Búrfellsvirkjun, Bjarnalækjarskurður neðan Ísakots																	
73.09.21	1715	100	553	55.30	73	188	182	94	88	34	33	17	16	1.8	S2		
73.10.01	1745	65.0	318	20.67	64	124	114	64	16	39	36	20	5	2.7	S2		
73.10.09	1750	43.0	603	25.93	93	175	169	163	96	29	28	27	16	3.6	S2		
74.06.05	1845	100	209	20.90	63	54	67	40	48	26	32	19	23	1.2	S2		
74.06.10	1400	100	192	19.20	79	27	63	56	46	14	33	29	24	0.8	S2	1.0	
74.06.21	1130	100	240	24.00	80	41	60	65	74	17	25	27	31	1.4	S2		
74.06.26	1145	100	473	47.30	71	71	118	175	109	15	25	37	23	1.2	S2		
74.07.02	1445	100	303	30.30	80	33	85	112	73	11	28	37	24	1.1	S2		
75.09.03	1650	80.0	525	42.00	56	215	179	89	42	41	34	17	8	2.3	S3		
MEDALTAL	40		377		61	107	154	78	38	27	41	21	11	1.8			
S-SÝNA 1970-75						261		116		68		32					
Þjórsá við Fitjaskóga																	
62.07.07	1425	221	383	84.64	32	46	100	123	115	12	26	32	30		S1		
67.01.30	1800	42.0	14	0.59	65	1	3	2	9	6	19	14	61	1.4	S1	A	
67.01.31	1415	45.0	17	0.77	72	2	9	3	2	12	54	20	14	1.1	S1	B	
67.03.03	1800	40.0	11	0.44	54	1	3	6	1	5	29	56	10	0.4	S1	AK	
67.03.05	1100	57.0	18	1.03	57	1	3	8	6	6	17	45	32	0.8	S1	AK	
67.04.07	1920	42.0	17	0.71	61	1	3	6	7	8	15	37	40	0.9	S1	K	
67.04.10	1015	40.0	8	0.32	66	2	5	2	0	22	58	19	1	0.9	S1	AB	
67.08.30	1945	201	331	66.53	49	26	146	116	43	8	44	35	13	1.8	S1		
67.09.07	1630	109	69	7.52	73	10	14	40	5	14	21	58	7	0.8	S1	B	
67.09.11	1500	228	708	161.42	51	120	227	319	42	17	32	45	6	2.0	S1		
MEDALTAL	10	103	158	32.40	58	21	51	62	23	11	32	36	21				
S-SÝNA 1962-67						72		85		43		58					
Þjórsá, Norðlingaöldu																	
76.07.24	0800	256	268	68.61	37	3	67	161	38	1	25	60	14	0.3	S3		
85.02.05	1600	26.8	11	0.29	69	1	6	4	0	13	55	32	0	0.3	S3	6.0	
MEDALTAL																	
Þjórsá, Eyvafeni																	
66.08.08	1245	150	1268	190.20	47	938	190	101	38	74	15	8	3	2.6	S3	C	
Þjórsá, Sóleyjarhöfða																	
66.07.12	1100	140	506	70.84	43	35	137	202	132	7	27	40	26	1.0	S1		
66.07.22	1400	300	503	150.90	54	126	136	171	70	25	27	34	14	2.2	S1	C	
66.07.25	1530	114	386	44.00	44	23	127	151	85	6	33	39	22	0.8	S1		
66.08.08	1200	150	193	28.95	52	27	58	87	21	14	30	45	11	1.0	S1	C	
66.08.17	1700	148	402	59.50	49	84	109	129	80	21	27	32	20	1.2	S2	99	
66.08.17	1710	148	807	119.44	40	121	436	169	81	15	54	21	10	1.5	S2	A99	
66.08.20	1030	121	347	41.99	36	42	94	142	69	12	27	41	20	1.1	S2	99	
66.08.20	1040	121	464	56.14	32	60	162	153	88	13	35	33	19	1.3	S2	A99	
66.10.13	1330		124		60	12	58	37	16	10	47	30	13	0.8	S2	A99	
66.10.13	1340		156		57	14	62	59	20	9	40	38	13	0.4	S2	A99	
82.09.08	1600	40.0	61	2.44	49	23	13	18	7	37	21	30	12	0.7	S1	6.0	
83.07.21	1745	156	857	133.69	42	600	120	103	34	70	14	12	4	4.2	S1	6.0	
84.07.21	1600	214	1310	280.34	48	707	197	288	118	54	15	22	9	2.7	S1	6.0	
84.07.26	1910	266	1525	405.65	49	854	290	305	76	56	19	20	5	3.5	S1	6.0	
84.08.01	1630	171	566	96.79	46	192	136	164	74	34	24	29	13	3.4	S1	6.0	
84.08.08	2200	237	951	225.39	37	380	276	247	48	40	29	26	5	1.6	S1	6.0	
84.08.15	1110	170	1889	321.13	56	1530	170	132	57	81	9	7	3	3.3	S1	6.0	
84.08.24	1300	153	733	112.15	54	506	81	103	44	69	11	14	6	2.5	S1	6.0	
84.08.29	2010	162	437	70.79	57	149	131	96	61	34	30	22	14	0.8	S1	6.0	
84.09.12	1100	98.0	276	27.05	46	146	36	63	30	53	13	23	11	2.0	S1	6.0	
84.09.24	2000	68.0	196	13.33	55	29	73	69	25	15	37	35	13	1.2	S1	6.0	
84.10.02	1930	65.0	68	4.42	54	14	9	29	17	20	13	42	25	0.6	S1	6.0	
MEDALTAL	22		580		48	258	132	133	57	32	26	29	13	1.7			
S-SÝNA 1966-84						390		190		58		42					
Þjórsá ofan Hreysiskvíslar																	
84.07.21	1210	47.0	480	22.56	38	24	154	226	77	5	32	47	16	1.2	S1	6.0	
84.07.26	1220	57.0	1236	70.45	38	49	680	420	87	4	55	34	7	1.3	S1	6.0	
84.08.01	2145	55.0	827	45.49	40	41	455	281	50	5	55	34	6	0.9	S1	6.0	
84.08.09	1035	42.0	390	16.38	35	47	187	125	31	12	48	32	8	1.0	S1	6.0	
84.08.15	1420	33.0	269	8.88	44	22	100	116	32	8	37	43	12	1.5	S1	6.0	
84.08.24	1530	31.0	263	8.15	49	39	84	103	37	15	32	39	14	1.1	S1	6.0	
84.08.30	0945	32.0	236	7.55	44	42	85	83	26	18	36	35	11	1.2	S1	6.0	
84.09.12	0945	16.0	73	1.17	42	12	17	30	15	16	23	41	20	0.8	S1	6.0	
84.09.25	0930	14.0	28	0.39	49	2	4	18	5	6	13	63	18	0.6	S1	6.0	
84.10.03	1000	12.0	62	0.74	49	30	16	10	7	48	25	16	11	2.4	S1	6.0	
MEDALTAL	10	33.9	386	18.18	43	31	178	141	37	14	36	38	12	1.2			
S-SÝNA 1984						209		178		49		51					

T e k i ð	Rennsli	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Dagsetn.	Klukka	kl/s		mg/l	kg/s	mg/l	Sandur	Mör	Méla	Leir	Sd				Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Þjórsá við upptök																	
79.08.23	1300		310		22	105	136	68	0	34	44	22	0	1.7	S1	6.0	
Hofsjökull við Klakk																	
79.08.23	1330		561		12	79	381	79	22	14	68	14	4	0.8	J2		
79.08.23	1340		61456		132	3687	30113	25812	1844	6	49	42	3	6.6	J2		I
Rauðalækur í Holtum við brú																	
66.03.16	1600		28		55	1	3	14	10	3	11	51	35	0.6	F		AK
Steinslækur, Áshóli																	
66.05.28	1230		32		74	2	9	16	5	7	27	49	17	0.6	S2		K
Tungná, Ármótafossi																	
67.02.23	1800		260		61	55	164	36	5	21	63	14	2	0.8	S3		A
Tungná, Haldi																	
63.01.08		82.0	10	0.82	48	3	5	1	1	31	48	12	9	0.4	F		
64.03.18	1530	226	204	46.10	38	2	133	45	24	1	65	22	12	0.5	F		
65.10.20		337	2216	746.79	149	66	1573	532	44	3	71	24	2	0.4	F		13
Tungná, Haldi																	
62.07.08		255	129	32.89	38	53	46	15	14	41	36	12	11		S1		A
63.01.08		82.0	7	0.57	41	2	1	0	3	35	17	3	45		S2		A
64.09.27	1200	123	144	17.71	70	72	55	13	4	50	38	9	3	1.1	S1		A
64.10.29	1100	198	432	85.54	67	35	259	121	17	8	60	28	4	0.8	S2		A
64.10.29	1700	228	1223	278.84	58	245	550	342	86	20	45	28	7	2.7	S2		A
65.04.14	1820	96.0	58	5.57	69	2	37	17	3	3	63	29	5	0.6	S2		A
65.04.23	2030	144	131	18.86	64	26	58	35	12	20	44	27	9	0.9	S2		A
65.05.11	1600	149	158	23.54	54	95	47	14	2	60	30	9	1	3.0	S1		A
65.06.05	1230	205	308	63.14	65	139	120	43	6	45	39	14	2	2.6	S1		A
65.06.19	0930	146	236	34.46	63	118	83	24	12	50	35	10	5	1.8	S1		A
65.06.25	1930	132	125	16.50	65	50	48	20	8	40	38	16	6	2.5	S1		A
65.07.05	2330	174	414	72.04	27	145	166	75	29	35	40	18	7	2.8	S1		A
65.07.24	1500	331	1578	522.32	46	110	821	521	126	7	52	33	8	2.6	S1		A
65.07.29	1700	188	934	175.59	48	140	495	224	75	15	53	24	8	2.4	S1		A
65.08.07	1410	171	747	127.74	53	112	381	194	60	15	51	26	8	1.4	S1		A
65.08.13	1400	285	1692	482.22	31	474	728	372	118	28	43	22	7	2.3	S1		A
65.08.21	1130	251	1097	275.35	54	329	450	241	77	30	41	22	7	3.0	S1		A
65.09.05	2030	125	171	21.38	54	41	70	32	27	24	41	19	16	0.7	S1		A
65.09.12	1415	128	269	34.43	84	62	143	43	22	23	53	16	8	0.7	S1		A
65.10.01	1530	117	222	25.97	70	95	64	44	18	43	29	20	8	1.4	S1		
65.10.08	1335	106	139	14.73	64	50	57	19	13	36	41	14	9	2.8	S1		
66.05.27	1220	237	393	93.14	59	59	267	59	8	15	68	15	2	2.9	S1		A
66.06.02	1630	306	354	108.32	52	74	198	74	7	21	56	21	2	2.0	S1		A
66.06.10	2220	256	322	82.43	42	29	213	74	6	9	66	23	2	1.4	S1		A
66.06.30	1200	237	429	101.67	44	90	223	94	21	21	52	22	5	1.3	S1		A
66.07.12	1215	226	403	91.08	38	69	177	109	48	17	44	27	12	1.1	S1		A
66.07.16	1830	183	267	48.86	66	59	128	59	21	22	48	22	8	3.0	S1		A
66.07.31	1405	163	300	48.90	87	60	147	72	21	20	49	24	7	1.9	S1		A
66.08.05	1500	183	440	80.52	80	53	255	106	26	12	58	24	6	1.1	S1		A
66.08.16	1540	188	563	105.84	70	79	287	158	39	14	51	28	7	1.2	S1		A
66.08.19	1110	213	559	119.07	74	123	246	151	39	22	44	27	7	2.1	S1		A
66.08.26	1700	328	1514	496.59	48	136	757	515	106	9	50	34	7	1.5	S1		A
66.09.06	1355	154	418	64.37	88	29	280	92	17	7	67	22	4	0.8	S1		A
66.09.13	1940	112	170	19.04	74	22	99	37	12	13	58	22	7	1.5	S1		A
66.09.24	1345	152	271	41.19	82	54	157	49	11	20	58	18	4	0.9	S1		A
66.11.03	1110	112	183	20.50	69	55	62	62	4	30	34	34	2	1.2	S1		A
66.11.17	1300	110	74	8.14	76	22	27	13	13	30	36	17	17	1.2	S1		A
66.11.24	1410	128	150	19.20	58	51	68	26	6	34	45	17	4	0.9	S1		A
67.02.01	1200	94.0	62	5.83	84	25	29	8	0	40	47	13	0	1.1	S1		A
67.02.02	1045	96.0	62	5.95	77	25	27	9	1	40	44	15	1	3.5	S1		
67.02.23	1310	110	112	12.32	59	48	57	4	2	43	51	4	2	1.2	S1		
67.04.08	1530	104	261	27.14	80	120	125	16	0	46	48	6	0	1.5	S1		C
67.04.10	1130	106	149	15.79	82	55	73	18	3	37	49	12	2	1.4	S1		
67.04.18	1450	144	212	30.53	71	89	102	19	2	42	48	9	1	2.5	S1		
67.05.11	1025	154	159	24.49	60	40	78	25	16	25	49	16	10	1.3	S1		A
67.05.21	1415	158	245	38.71	60	125	103	15	2	51	42	6	1	3.7	S1		
67.05.25	1230	178	341	60.70	60	65	228	44	3	19	67	13	1	2.0	S1		E
67.05.26	1500	180	109	19.62	60	1	77	28	2	1	71	26	2	0.5	S1		
67.06.08	2020	291	295	85.84	49	53	177	62	3	18	60	21	1	1.7	S1		
67.07.26	1140	195	254	49.53	60	71	94	76	13	28	37	30	5	0.9	S1		
67.08.02	1255	163	214	34.88	63	56	79	60	19	26	37	28	9	1.9	S1		

T e k i ð		Rennsli kl/s	S v i f a u r		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
Dagsetn.	Klukkan		mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tungná, Haldi																	
67.08.09	1030	167	277	46.26	60	89	102	72	14	32	37	26	5	1.8	S1		
67.08.16	1300	174	468	81.43	84	89	234	131	14	19	50	28	3	1.0	S1		
67.08.24	1030	176	429	75.50	67	77	215	103	34	18	50	24	8	1.5	S1		
67.09.07	1820	139	818	113.70	68	376	368	57	16	46	45	7	2	3.2	S1		
68.05.15	1730	123	103	12.67	76	36	58	9	0	35	56	9	0	1.2	S1		
68.05.18	1715	163	197	32.11	64	69	100	24	4	35	51	12	2	1.7	S1		A
68.05.21	2000	234	301	70.43	50	57	196	42	6	19	65	14	2	1.8	S1		
68.05.25	0900	265	294	77.91	50	74	176	41	3	25	60	14	1	2.3	S1		A
68.05.28	2300	357	540	192.78	44	130	302	103	5	24	56	19	1	1.7	S1		
68.05.29	1230	357	398	142.09	48	92	211	92	4	23	53	23	1	1.7	S1		
68.05.31	1330	672	1016	682.75	44	102	579	295	41	10	57	29	4	1.5	S1		
68.05.31	1900	630	809	509.67	36	89	461	235	24	11	57	29	3	1.7	S1		
68.06.05	1530	291	543	158.01	52	81	364	81	16	15	67	15	3	1.6	S1		
68.06.06	2300	270	443	119.61	52	93	297	53	0	21	67	12	0	1.5	S1		
68.06.07	1130	248	411	101.93	53	70	267	66	8	17	65	16	2	2.4	S1		
68.06.08	1100	221	756	167.08	63	370	340	45	0	49	45	6	0	1.4	S1		
68.06.12	1530	341	844	287.80	52	127	565	127	25	15	67	15	3	2.5	S1		
68.06.13	1400	402	619	248.84	48	124	359	111	25	20	58	18	4	1.8	S1		
68.06.28	1230	190	193	36.67	61	41	118	27	8	21	61	14	4	1.3	S1		
68.07.21	2330	228	335	76.38	56	124	141	54	17	37	42	16	5	1.5	S1		
68.07.22	1900	221	311	68.73	53	93	115	78	25	30	37	25	8	2.0	S1		
68.09.17	1700	176	280	49.28	64	56	134	67	22	20	48	24	8	2.5	S1		
68.09.18	1800	163	332	54.12	69	133	116	56	27	40	35	17	8	3.6	S1		
68.11.09	1145	195	637	124.22	70	185	357	89	6	29	56	14	1	1.8	S1		
68.11.12	1300	205	1184	242.72	60	71	864	225	24	6	73	19	2	1.7	S1		
68.11.14	1430	294	594	174.64	51	131	249	172	42	22	42	29	7	1.7	S1		
68.11.15	1330	218	406	88.51	63	73	248	73	12	18	61	18	3	1.7	S1		
69.03.30	1545	138	99	13.66	63	33	50	11	6	33	50	11	6	2.6	S1		C
69.04.16	2130	110	94	10.34	76	25	50	16	3	27	53	17	3	1.4	S1		
69.04.17	1320	108	97	10.48	72	23	56	16	2	24	58	16	2	1.8	S1		
69.04.19	1345	334	965	322.31	40	183	714	68	0	19	74	7	0	1.4	S1		
69.05.08	1915	205	198	40.59	41	26	145	26	2	13	73	13	1	1.6	S1		
69.05.09	1415	190	158	30.02	69	36	93	24	5	23	59	15	3	1.5	S1		
69.05.10	1400	186	155	28.83	50	34	95	25	2	22	61	16	1	1.4	S1		
69.05.22	1830	380	426	161.88	39	64	260	89	13	15	61	21	3	1.1	S1		
69.05.24	1330	253	287	72.61	51	57	172	52	6	20	60	18	2	1.1	S1		
69.06.19	1620	231	247	57.06	54	40	136	59	12	16	55	24	5	1.1	S1		
69.07.20	1730	169	163	27.55	65	20	80	47	16	12	49	29	10	1.2	S1		
70.05.07	1300	231	481	111.11	46	82	346	48	5	17	72	10	1	1.1	S1		
70.05.24	1420	215	171	36.76	60	29	108	27	7	17	63	16	4	1.2	S1		
70.05.29	1115	226	167	37.74	78	17	95	50	5	10	57	30	3	1.5	S1		
70.06.05	1110	242	269	65.10	55	35	135	83	16	13	50	31	6	1.8	S1		
70.06.10	1900	224	146	32.70	62	26	83	34	3	18	57	23	2	1.4	S1		
70.06.11	2300	226	140	31.64	60	21	85	28	6	15	61	20	4	1.8	S1		
70.06.12	1115	245	248	60.76	59	42	161	40	5	17	65	16	2	1.4	S1		
70.06.21	1715	245	206	50.47	57	37	101	54	14	18	49	26	7	1.5	S1		
70.06.25	2400	242	199	48.16	56	58	82	48	12	29	41	24	6	1.1	S1		
70.07.07	1915	178	123	21.89	63	14	60	42	7	11	49	34	6	1.6	S1		
70.11.12	1700	104	45	4.68	75	13	25	7	0	28	55	16	1	1.0	S1		
70.11.20	1530	130	226	29.38	74	45	167	11	2	20	74	5	1	1.0	S1		
70.11.21	1200	130	162	21.06	83	39	112	10	2	24	69	6	1	2.6	S1		
71.01.19	1600	96.0	4	0.38	73	0	2	2	0	8	39	53	0	0.4	S2		ABC
71.07.22	1000	226	308	69.61	58	59	148	86	15	19	48	28	5	1.1	S1		
71.07.26	1500	198	315	62.37	50	50	180	66	19	16	57	21	6	1.1	S1		
71.07.27	1430	200	259	51.80	56	62	122	62	13	24	47	24	5	1.4	S1		
71.08.05	1345	221	277	61.22	48	47	127	83	19	17	46	30	7	1.2	S1		
71.09.06	1655	256	1226	313.86	58	86	760	319	61	7	62	26	5	0.7	S1		
71.09.19	1630	192	189	36.29	64	43	76	51	19	23	40	27	10	1.9	S1		
71.09.29	1740	178	272	48.42	56	38	188	35	11	14	69	13	4	1.4	S1		
71.09.30	1420	174	243	42.28	64	68	134	36	5	28	55	15	2	2.1	S1		
72.06.14	0950	237	265	62.80	51	29	201	32	3	11	76	12	1	1.3	S1		
72.06.23	1045	200	353	70.60	71	32	297	25	0	9	84	7	0	1.0	S1		
72.06.23	1045	200	460	92.00	73	51	377	32	0	11	82	7	0	1.3	S2		SX
72.06.23	1055	200	320	64.00	64	16	272	22	10	5	85	7	3	0.9	S3		S
72.07.05	1730	216	182	39.31	65	46	115	20	2	25	63	11	1	2.2	S1		
72.07.19	1145	234	217	50.78	57	43	130	41	2	20	60	19	1	1.7	S1		
72.07.26	1255	213	239	50.91	54	33	170	31	5	14	71	13	2	1.2	S1		
72.08.02	1035	337	2178	733.99	57	109	1285	697	87	5	59	32	4	1.6	S1		25
72.08.14	2030	228	244	55.63	57	12	129	83	20	5	53	34	8	1.0	S2		
72.08.15	1645	228	193	44.00	64	2	112	66	14	1	58	34	7	0.5	S2		
72.09.15	0930	100	224	22.40	139	49	152	16	7	22	68	7	3	1.4	S1		13
72.10.05	1430	121	367	44.41	62	77	246	33	11	21	67	9	3	2.2	S1	6.0	
MEDALTAL	121	205	381	95.15	61	76	207	81	17	23	53	19	5				
S-SÝNIS 1962-72						283		98		76		24					

Tekið	Rennsli	Svifaur		Uppl. efni	Kornastærð mg/l					Kornastærð %				Stærstu korn mm	Töku-aðferð Ø mm	Ath.	
		Dagsetn.	Klukka		mg/l	kg/s	Sandur	Mór	Méla	Leir	Sd	Mr	ML				Lr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tungná, Haldi																	
70.11.12	1800		70		0	33	32	4	1	47	45	6	2	2.2	11		
70.11.12	1800		129		0	5	74	46	4	4	57	36	3	0.9	12		
71.01.19	1615		98		17	10	29	49	10	10	30	50	10	0.6	11		B
71.01.19	1620		33		22	1	13	13	6	4	38	39	19	0.3	12		AB
Tungná, Hrauneyjafossi																	
64.07.06	1510	120	162	19.44	69	28	84	39	11	17	52	24	7	1.1	S1		
64.07.20	2010	115	183	21.05	43	24	82	40	37	13	45	22	20	2.2	S1		
65.05.12	2045	91.0	356	32.40	49	142	171	32	11	40	48	9	3	2.9	S1		A
65.06.19	1200	75.0	157	11.78	50	49	58	31	19	31	37	20	12	1.0	S1		A
65.09.06	1130	78.2	129	10.09	58	8	57	37	27	6	44	29	21	0.7	S1		A
65.09.14	1330	84.3	99	8.35	68	7	50	24	18	7	51	24	18	0.8	S1		A
66.08.05	1305	112	447	50.06	63	76	201	125	45	17	45	28	10	1.6	S1		E
66.08.16	1430	106	404	42.82	78	28	242	113	20	7	60	28	5	1.1	S1		
66.08.19	1320	122	466	56.85	50	61	219	135	51	13	47	29	11	1.6	S1		
66.09.06	1530	98.0	468	45.86	86	23	346	84	14	5	74	18	3	0.8	S1		
66.11.16	1510	92.0	20	1.84	90	3	10	2	5	15	50	8	27	0.4	S2		AB
66.11.25	1535	75.0	308	23.10	66	68	213	22	6	22	69	7	2	1.7	S1		
67.01.28	1530	63.0	144	9.07	90	10	118	14	1	7	82	10	1	0.8	S1		E
67.02.01	1530	60.0	133	7.98	81	17	96	17	3	13	72	13	2	1.2	S1		C
67.02.23	1130	77.0	165	12.71	68	21	124	15	5	13	75	9	3	1.0	S1		
67.03.09	1200	82.0	157	12.87	83	71	77	8	2	45	49	5	1	2.5	S1		A
67.04.08	1045	55.0	123	6.77	92	26	91	4	2	21	74	3	2	0.9	S1		A
67.04.19	1200	82.0	120	9.84	71	30	77	4	10	25	64	3	8	0.6	S1		A
67.05.08	1740	90.0	415	37.35	77	79	274	50	12	19	66	12	3	1.8	S1		
67.05.21	1830	103	282	29.05	66	68	186	25	3	24	66	9	1	1.5	S1		
67.05.25	1740	136	155	21.08	59	0	104	50	2	0	67	32	1	0.2	S1		
67.06.08	1930	171	360	61.56	45	11	259	83	7	3	72	23	2	1.0	S1		
67.07.18	1240	117	379	44.34	58	38	243	68	30	10	64	18	8	1.0	S1		
67.07.26	1400	124	285	35.34	59	20	165	80	20	7	58	28	7	1.0	S1		
67.08.02	1420	113	239	27.01	61	17	127	57	38	7	53	24	16	1.1	S1		
67.08.10	1240	101	282	28.48	64	56	124	79	23	20	44	28	8	2.1	S1		
67.08.16	1405	126	334	42.08	75	53	180	84	17	16	54	25	5	1.2	S1		
67.08.31	1030	100	364	36.40	62	47	178	102	36	13	49	28	10	1.1	S1		C
67.09.08	1030	92.0	208	19.14	75	17	139	44	8	8	67	21	4	0.9	S1		
67.10.01	1115	119	404	48.08	47	16	214	129	44	4	53	32	11	0.7	S3		
68.05.16	1330	95.0	185	17.58	59	26	120	19	20	14	65	10	11	1.3	S1		
68.05.18	1600	119	282	33.56	71	45	186	45	6	16	66	16	2	1.2	S1		
68.05.22	1830	149	263	39.19	40	18	184	55	5	7	70	21	2	0.8	S1		
68.05.24	1900	161	359	57.80	52	68	212	75	4	19	59	21	1	2.0	S1		
68.05.29	1400	212	407	86.28	51	61	224	106	16	15	55	26	4	1.4	S1		
68.06.06	1000	177	670	118.59	60	20	529	101	20	3	79	15	3	1.2	S1		
68.06.25	1700	111	192	21.31	81	15	140	29	8	8	73	15	4	1.1	S1		
68.07.09	1500	120	210	25.20	68	19	128	42	21	9	61	20	10	1.3	S1		
68.07.10	1130	120	221	26.52	69	24	152	33	11	11	69	15	5	1.2	S1		
68.07.11	1300	124	197	24.43	67	20	136	32	10	10	69	16	5	1.5	S1		
68.07.22	1745	136	262	35.63	60	39	121	76	26	15	46	29	10	2.5	S1		
68.08.10	1930	149	273	40.68	73	25	101	112	35	9	37	41	13	1.1	S1		
68.09.18	1630	120	269	32.28	74	11	156	67	35	4	58	25	13	0.8	S1		
68.11.09	1600	138	691	95.36	67	35	539	104	14	5	78	15	2	1.1	S1		
68.11.10	1230	105	394	41.37	73	20	292	75	8	5	74	19	2	0.5	S1		
68.11.12	1145	147	1464	215.21	76	73	1069	278	44	5	73	19	3	0.9	S1		
68.11.15	1245	166	450	74.70	60	23	311	95	23	5	69	21	5	1.1	S1		
69.03.23	1630	88.0	224	19.71	74	36	161	25	2	16	72	11	1	1.0	S1		
69.03.25	1615	84.0	140	11.76	70	15	108	17	0	11	77	12	0	1.1	S1		
69.03.26	1300	86.0	182	15.65	61	29	131	22	0	16	72	12	0	1.5	S1		
69.03.30	1400	77.0	91	7.01	66	14	68	8	1	15	75	9	1	1.4	S1		
69.04.17	1800	83.0	172	14.28	73	14	136	22	0	8	79	13	0	1.5	S1		
69.04.18	1300	86.0	166	14.28	73	12	116	35	3	7	70	21	2	0.5	S1		
69.05.10	1645	110	176	19.36	58	12	137	25	2	7	78	14	1	1.1	S1		
69.05.11	2030	110	163	17.93	56	10	127	24	2	6	78	15	1	1.0	S1		
69.05.12	1430	98.0	151	14.80	61	5	121	26	0	3	80	17	0	1.1	S1		
69.05.22	1700	236	533	125.79	41	48	341	123	21	9	64	23	4	2.1	S1		
69.05.23	2115	161	378	60.86	57	23	291	60	4	6	77	16	1	1.3	S1		A
69.05.24	1215	147	346	50.86	61	14	256	69	7	4	74	20	2	0.9	S1		
70.06.25	2008	145	166	24.07	56	17	88	50	12	10	53	30	7	0.8	S1		
71.01.21	1430	60.0	8	0.48	90	0	2	4	2	2	21	50	27	0.8	S3		C
71.08.05	1230	114	229	26.11	57	78	82	57	11	34	36	25	5	3.1	S1		
71.09.06	1515	109	343	37.39	67	55	196	75	17	16	57	22	5	1.4	S1		
71.09.29	1600	108	328	35.42	62	62	203	52	10	19	62	16	3	1.9	S1		
71.09.30	1720	100	216	21.60	60	37	134	32	13	17	62	15	6	0.7	S1		
80.05.13	1325	155	16	2.48	69	6	8	0	2	35	50	2	13	0.8	S1	4.0	

T e k i ð		Rennsli		S v i f a u r		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	Sandur		Mór	Méla	Leir	Sd	Mr	Ml	Lr	Ø mm		16	17	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Tungná, Hrauneyjafossi																		
80.06.12	1840	135	19	2.56	59	5	7	4	3	27	35	20	18	0.7	S1	4.0		
80.07.03	1825	190	25	4.75	64	4	6	11	4	16	22	45	17	0.7	S1	4.0		
80.08.08	2040	159	36	5.72	62	5	5	14	12	15	15	38	32	0.8	S1	4.0		
80.08.16	1915	136	51	6.94	61	1	8	24	18	2	15	47	36	0.4	S1	4.0		
80.08.20	1745	137	61	8.36	55	9	9	21	21	15	15	35	35	1.5	S1	4.0	E	
80.09.04	1745	171	25	4.28	61	4	4	16	2	14	16	63	7	1.0	S1	4.0		
80.09.24	1440	171	35	5.99	63	4	3	23	6	10	8	65	17	1.1	S1	4.0		
80.10.04	1710	160	29	4.64	59	2	6	14	8	7	19	48	26	0.8	S1	4.0		
81.02.01	1500	34.9	15	0.52	77	2	5	7	1	10	36	47	7	1.1	S1	5.0		
81.03.01	1530	87.7	4	0.35	72	1	1	2	0	18	32	48	2	0.4	S1	5.0	AB	
81.03.29	1610	97.0	19	1.84	66	2	4	8	6	9	21	40	30	0.5	S1	5.0	C	
81.04.21	1400	171	72	12.31	52	24	17	22	9	34	24	30	12	1.3	S1	5.0		
81.06.06	1600	135	48	6.48	51	12	12	16	8	26	24	33	17	1.6	S1	6.0		
81.06.26	1205	109	19	2.07	50	2	4	12	1	11	22	64	3	0.6	S1	6.0		
81.07.15	2040	169	128	21.63	61	51	32	31	14	40	25	24	11	3.5	S1	5.0		
81.07.28	1055	169	73	12.34	49	7	9	26	32	9	12	35	44	0.8	S1	5.0		
81.08.17	1600	153	95	14.53	66	3	10	44	39	3	10	46	41	0.8	S1	5.0		
81.08.26	2100	137	90	12.33	58	3	6	42	39	3	7	47	43	0.8	S1	5.0		
81.09.17	1915	121	72	8.71	71	9	8	32	23	12	11	45	32	2.0	S1	6.0		
82.02.21	2250	345	623	214.94	48	380	187	50	6	61	30	8	1	2.4	S1	4.0		
82.05.28	1130	50.0	7	0.35	37	0	2	5	0	5	23	72	0	0.8	S1	5.0	AB	
82.06.08	1610	130	44	5.72	62	3	8	22	11	6	19	50	25	0.6	S1	4.0		
82.07.02	1110		30		51	0	2	16	11	0	8	54	38	0.3	S1	4.0		
85.06.19	1830	65.0	36	2.34	60	8	10	14	5	21	28	38	13	1.2	S1	4.0		
MEDALTAL	90		225		64	30	135	46	14	14	51	26	10	1.2				
S-SÝNA 1964-85						165		60		64		36						
Tungná, Hrauneyjafossi																		
69.01.31	1530		77		0	22	35	14	7	28	45	18	9	1.3	11		AB	
69.02.02	1400		66		6	31	24	9	3	47	36	13	4	0.8	11			
71.01.20	1740		321		8	26	205	87	3	8	64	27	1	1.5	12			
71.01.21	1400		57		8	3	34	17	2	6	60	30	4	1.4	12			
71.01.21	1415		58		12	17	33	5	3	30	57	8	5	1.1	11		AB	
MEDALTAL	5		116		7	20	66	26	4	24	52	19	5	1.2				
I-SÝNA 1969-71						86		30		76		24						
Hrauneyjafossvirkjun, útrennsli úr stöðvarhúsi																		
82.05.28	1200	123	6	0.74	35	1	1	4	0	12	17	64	7	1.0	S1	4.0	AK	
82.06.08	1810	75.0	30	2.25	61	1	2	19	8	2	8	62	28	0.3	S1	4.0		
82.08.12	1900		58		65	0	3	32	23	0	5	55	40	0.2	S1	6.0		
82.10.16	1340		8		69	0	0	7	1	0	3	84	13		S1	4.0	K	
83.03.08	1445	80.0	1	0.08	55										S1	4.0		
83.04.14	1530	108	3	0.32	61									0.2	S1	5.0		
83.05.04	1650	132	15	1.98	66	0	1	12	2	0	8	82	10	0.1	S2	5.0	K	
83.05.19	1715	113	3	0.34	79									0.7	S1	6.0		
83.06.01	1750	120	5	0.60	70	0	1	4	0	0	20	80	0	0.1	S1	5.0	B	
83.07.15	1130	130	7	0.91	56	0	1	6	0	2	12	79	7	0.3	S1	6.0		
83.07.23	0910	73.0	8	0.58	66	0	1	7	0	1	8	85	6	0.4	S1	6.0		
83.09.22	1110	87.0	11	0.96	67	0	1	8	2	1	7	75	17	0.5	S1	6.0		
83.10.22	1345	83.0	14	1.16	51	0	1	11	1	0	8	82	10		S1	6.0		
84.04.13	1500	111	3	0.33	59									0.3	S1	5.0		
84.05.29	1200	123	12	1.48	78	0	2	8	2	0	18	66	16	0.2	S1	4.0		
84.06.06	1800	255	19	4.84	46	1	2	13	3	4	12	68	16	0.5	S1	4.0		
84.07.20	1945	160	79	12.64	49	8	10	37	24	10	13	47	30	1.1	S1	6.0		
84.07.25	1240	170	46	7.82	48	2	3	22	19	5	6	48	41	1.0	S1	6.0		
84.08.08	1445	160	39	6.24	71	0	4	23	12	1	9	59	31	0.3	S1	6.0		
84.08.23	1945	69.0	78	5.38	70	9	18	28	23	12	23	36	29	0.8	S1	6.0		
84.09.11	1810	117	47	5.50	58	9	9	15	13	20	20	32	28	0.9	S1	6.0		
84.11.27	1310	83.0	12	0.00	80	0	4	8	0	0	35	65	0	0.2	S1	2.0	B	
85.01.04	1330	123	15	1.84	57	2	5	8	1	13	31	51	5	0.7	S2	2.0		
85.04.12	1520	146	7	1.02	71	1	4	2	0	8	57	35	0	0.5	S1	2.0	B	
85.05.09	1615	115	1	0.12	65									0.2	S1	3.0		
85.06.19	1750	145	14	2.03	64	3	3	6	2	19	24	43	14	0.9	S1	2.0		
85.08.08	1800	125	11	1.38	58	2	2	6	1	19	20	52	9	0.9	S1	2.0		
85.09.10	1645	109	25	2.73	60	1	4	11	9	3	16	44	37	0.3	S1	2.0		
85.12.11	2105		2		54									0.2	S1	2.0		
MEDALTAL	29		20		62													
S-SÝNA 1982-85																		
Tungná, Sigöldu																		
71.12.07	1900	88.0	329	28.95	71	33	240	39	16	10	73	12	5	1.0	S3			

T e k i ð		S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
Dagsetn.	Klukka	Rennsli kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tungná, Sigöldu																	
72.08.02	1540	131	192	25.15	67	35	106	42	10	18	55	22	5	1.3	S1		C
72.08.14	2110	161	205	33.01	62	2	121	68	14	1	59	33	7	0.5	S3		
72.08.15	2035	155	518	80.29	62	16	440	62	0	3	85	12	0	0.8	S3		
73.06.28	2030	185	958	177.23	80	192	719	38	10	20	75	4	1	1.8	S1		
74.09.17	1800	109	164	17.88	61	15	67	74	8	9	41	45	5	1.0	S1		
74.09.24	1300	125	442	55.25	68	172	212	44	13	39	48	10	3	1.6	S1		
77.08.06	2140	96.4	212	20.44	63	42	104	40	25	20	49	19	12	1.3	S1		
77.08.16	1145	166	458	76.03	64	64	174	142	78	14	38	31	17	0.7	S1	3.0	
MEDALTAL																	
S-SÝNA 1971-77	9	135	386	57.14	66	63	243	61	19	15	58	21	6	1.1			
						306		81		73		27					
Sigölduvirkjun, útrennsli úr stöðvarhúsi																	
77.08.27	1300	77.0	225	17.32	58	23	65	101	36	10	29	45	16	1.3	S1	3.0	
77.09.03	1140	67.0	148	9.92	67	22	38	59	28	15	26	40	19	0.5	S1	3.0	
77.09.13	1830	57.0	34	1.94	75	2	7	19	5	7	22	57	14	0.5	S1	3.0	
77.09.27	1500	71.0	55	3.90	57	6	5	26	18	11	9	47	33	0.7	S1	3.0	
77.10.05	1800	80.0	64	5.12	57	11	13	22	18	17	21	34	28	0.8	S1	3.0	
77.10.26	1600	57.0	28	1.60	64	1	7	12	7	4	26	44	26	0.5	S1	3.0	
77.11.08	1500	84.0	48	4.03	47	5	6	15	22	11	13	31	45	0.8	S1	3.0	
77.12.07	1130	89.0	66	5.87	54	13	6	33	14	20	9	50	21	0.9	S1	5.0	
78.04.19	0840	62.0	23	1.43	75	16	2	4	0	71	10	17	2	2.0	S1	4.0	
78.04.28	1230	57.0	5	0.28	73	1	1	1	2	29	20	17	34	0.8	S1	4.0	
78.05.25	1810	107	16	1.71	47	1	5	9	1	4	30	58	8	0.3	S1	4.0	B
78.06.19	1520	130	32	4.16	60	3	4	18	8	10	11	55	24	0.5	S1	4.0	
78.06.28	1645	72.0	16	1.15	61	0	2	9	5	0	14	56	30	0.2	S1	4.0	K
78.07.06	1110	59.0	14	0.83	58	0	2	8	4	1	13	58	28	0.3	S1	4.0	K
78.08.09	1655	114	115	13.11	54	0	5	59	52	0	4	51	45	0.3	S1	4.0	
78.08.19	1440	63.0	244	15.37	62	12	59	110	63	5	24	45	26	1.0	S1	4.0	
78.09.13	1640	111	139	15.43	65	6	28	64	42	4	20	46	30	0.7	S1	4.0	
78.09.21	1430	57.0	57	3.25	73	2	9	26	20	4	15	46	35	1.0	S1	4.0	
78.10.03	1500	69.0	60	4.14	67	2	6	29	23	4	10	48	38	0.7	S1	4.0	
78.10.30	1400	58.0	15	0.87	67	1	3	8	3	6	18	53	23	0.5	S1	6.0	
79.05.23	1145	112	11	1.23	66	0	2	4	5	2	14	36	48	0.3	S1	3.0	B
79.06.20	1440	130	27	3.51	69	5	4	9	10	18	13	32	37	0.7	S1	5.0	
79.07.10	1115	140	26	3.64	74	6	3	16	1	23	12	60	5	1.5	S2	5.0	B
79.07.13	2140	123	59	7.26	71	6	37	15	0	11	63	26	0	1.0	S2	3.0	
79.08.16	1310	150	114	17.10	59	9	38	56	11	8	33	49	10	0.6	S2	6.0	
79.08.24	2035	65.0	59	3.84	64	4	14	32	9	7	24	54	15	1.0	S2	6.0	B
79.10.16	1250	122	91	11.10	60	26	17	27	20	29	19	30	22	2.0	S2	4.0	
80.05.13	1240	122	8	0.98	74	2	1	4	1	24	12	46	18	0.6	S1	4.0	
80.06.12	1740	94.0	11	1.03	54	0	2	5	4	2	17	46	35	0.4	S1	4.0	
80.07.03	1755	168	14	2.35	60	0	3	9	2	1	18	64	17	1.4	S1	4.0	
80.08.08	2000	122	33	4.03	59	0	2	17	14	0	7	50	43	0.2	S1	4.0	
80.08.16	1850	124	52	6.45	60	0	3	27	22	0	5	52	43	0.3	S1	4.0	
80.08.20	1715	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2	S1	4.0	E
80.09.04	1655	130	37	4.81	58	0	1	17	19	0	4	46	50	0.2	S1	4.0	
80.09.24	1555	139	31	4.31	63	0	2	21	8	0	5	68	27	0.2	S1	4.0	
80.10.04	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	1.4	S1	4.0	
81.03.01	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1	S1	5.0	AK
81.03.29	1650	51.0	7	0.36	70	0	1	5	1	0	11	75	14	0.2	S1	9.0	AK
81.04.24	1440	134	13	1.74	46	2	2	9	1	15	13	67	5	1.1	S1	4.0	
81.06.06	1700	94.0	27	2.54	46	0	2	19	5	1	9	71	19	0.8	S1	9.0	
81.06.26	1300	106	19	2.01	64	0	1	7	11	0	5	37	58	0.2	S1	4.0	
81.07.15	2145	146	29	4.23	49	0	2	17	10	0	6	60	34	0.2	S1	5.0	
81.07.28	1000	128	55	7.04	59	0	2	24	29	0	3	44	53	0.2	S1	4.0	
81.08.17	1635	111	91	10.10	50	0	5	44	43	0	5	48	47		S1	4.0	
81.08.27	1250	102	85	8.67	74	0	4	43	38	0	5	50	45	0.1	S1	4.0	
81.09.17	2015	100	77	7.70	69	0	3	45	29	0	4	58	38		S1	6.0	
81.12.03	1515	69.0	18	1.24	54	4	7	7	0	22	38	38	2	1.0	S1	9.0	
82.03.18	1755	118	15	1.77	55	0	2	6	7	0	10	43	47		S1	6.0	
82.05.28	1330	112	12	1.34	38	0	2	6	4	4	15	47	34	0.5	S1	4.0	
82.06.08	1850	105	74	7.77	42	0	15	36	24	0	20	48	32	0.3	S1	4.0	
82.07.02	1200	171	29	4.96	56	6	3	17	3	19	12	60	9	1.7	S1	4.0	
82.08.12	2000	88.4	71	6.28	57	0	6	41	24	0	8	58	34	0.2	S1	4.0	
82.10.16	1435	70.0	15	1.05	64	0	2	10	3	0	15	67	18	0.2	S1	4.0	
83.03.08	1630	103	9	0.93	65	0	0	7	1	0	3	82	15	0.2	S1	4.0	K
83.04.14	1420	69.0	3	0.21	55	0	0	3	0	0	14	86	0	0.1	S1	5.0	K
83.05.04	1600	53.0	12	0.64	56	0	1	10	1	0	10	81	9	0.2	S1	6.0	K
83.05.19	1540	107	6	0.64	73	0	1	5	0	0	11	84	5	0.2	S1	5.0	K
83.06.01	1345	115	7	0.81	63	0	1	5	1	0	15	65	20	0.2	S1	4.0	K
83.07.15	1340	200	13	2.60	62	0	1	10	1	0	10	80	10	0.2	S1	4.0	K
83.07.22	2200	83.0	16	1.33	62	0	1	14	1	0	5	87	8	0.2	S1	4.0	K

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.	
		kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr		Ml	Lr		Ø mm
Dagsetn.	Klukkan	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Sigölduvirkjun, útrennsli úr stöðvarhúsi																	
83.08.13	2230	83.0	32	2.66	70	0	3	26	3	0	10	80	10		S1	4.0	K
83.09.22	1220	53.0	14	0.74	65	0	1	11	1	2	8	82	8	0.5	S1	6.0	K
83.10.22	1500	83.0	17	1.41	66	0	2	14	1	0	13	82	5	0.1	S1	5.0	K
84.02.25	1600	75.0	7	0.53	88	0	1	6	0	0	15	79	6	0.2	S1	4.0	
84.04.13	1320	74.0	5	0.37	54	0	1	4	0	0	23	72	5	0.2	S1	5.0	
84.05.29	1050	71.0	11	0.78	65	0	2	8	1	0	16	73	11	0.1	S1	4.0	
84.06.06	1700	48.0	28	1.34	45	2	8	17	1	6	30	59	5	0.6	S1	4.0	
84.06.26	1815	128	31	3.97	59	1	3	16	11	3	10	53	34	0.7	S1	3.0	
84.07.20	2400	129	79	10.19	50	1	7	43	28	1	9	55	35	0.4	S1	4.0	
84.07.25	1845	121	65	7.86	48	3	7	35	20	5	11	54	30	0.6	S1	4.0	
84.08.08	1700	119	40	4.76	67	2	3	27	8	5	8	67	20	1.4	S1	3.0	
84.08.23	2315	75.0	120	9.00	66	7	11	48	54	6	9	40	45	0.8	S1	4.0	
84.09.11	2110	55.0	53	2.91	49	12	6	21	15	22	11	39	28	1.2	S1	4.0	
84.11.27	1400	80.0	27	2.16	74	2	5	17	4	6	18	62	14	0.7	S1	2.0	
85.04.12	1405	76.0	15	1.14	71	3	5	6	2	22	30	38	10	0.7	S1	2.0	K
85.05.09	1440	79.0	7	0.55	70	0	2	3	2	0	35	43	22	0.1	S1	3.0	
85.06.19	1700	107	30	3.21	50	6	5	15	4	21	17	49	13	0.6	S1	4.0	
85.08.08	1640	117	25	2.92	53	1	3	11	10	5	12	45	38	0.6	S1	4.0	
85.09.10	1600	79.0	32	2.53	71	1	8	16	7	3	24	51	22	0.3	S1	4.0	
85.12.11	2025		5		49	0	2	3	0	6	41	50	3	0.3	S1	2.0	AK
MEDALTAL		80	42		61	3	7	21	12	7	15	54	24				
S-SÝNA 1977-85						10		32		23		77					
Sigölduvirkjun, lekavatn í gamla árfarvegi																	
79.07.13	2115	13.0	8	0.10	71	3	3	2	0	36	40	24	0	1.0	S1	5.0	B
79.08.16	1320	12.9	26	0.34	88	3	11	12	0	10	43	46	1	0.6	S1	6.0	B
79.08.24	2050	12.0	8	0.10	66	0	5	3	0	0	62	38	0	0.2	S1	6.0	B
80.06.12	1715	21.7	4	0.09	68									0.4	S1	9.0	
80.07.03	1740	24.8	4	0.10	73									0.2	S1	9.0	
80.08.08	1935	24.8	1	0.02	72									0.3	S2	9.0	
80.08.16	1840	25.1	4	0.10	64									0.2	S1	9.0	
80.08.20	1700	25.5	4	0.10	77									1.2	S1	9.0	E
80.09.04	1640	24.8	17	0.42	70	0	3	10	3	2	19	60	19	0.5	S1	9.0	K
80.09.24	1535	20.4	1	0.02	80										S1	9.0	
80.10.04	1735	19.8	2	0.04	81									0.3	S1	9.0	
81.02.01	1600	18.0	5	0.09	70									0.3	S1	6.0	
81.03.01	1610	18.0	4	0.07	74									0.4	S1	9.0	
81.03.29	1640	18.0	5	0.09	76									0.3	S1	9.0	
81.04.24	1420	18.0	12	0.22	67	0	1	6	5	2	8	50	40	0.3	S1	9.0	
81.06.06	1640	18.0	10	0.18	59	3	0	2	5	30	3	15	52	1.6	S1	9.0	
81.06.26	1245	19.0	27	0.51	77	8	16	3	0	29	61	10	0	1.0	S1	9.0	
81.07.15	2120	22.0	1	0.02	69									0.3	S1	9.0	
81.07.28	0945	22.0	8	0.18	65	0	1	0	7	2	12	2	84	0.3	S1	9.0	
81.08.17	1635	18.0	7	0.13	64	0	1	5	1	0	15	70	15	0.2	S1	9.0	
81.08.27	1230	18.0	4	0.07	77									0.2	S1	9.0	
81.09.17	2000	18.0	27	0.49	67	1	4	22	1	2	15	80	3	0.6	S1	9.0	
81.12.03	1455	18.0	25	0.45	70	2	11	11	2	6	43	42	9	0.5	S1	9.0	
82.03.18	1735	19.1	6	0.11	81	1	2	3	0	20	30	47	3	1.4	S1	9.0	
82.05.28	1310	21.0	3	0.06	47									0.2	S1	9.0	
82.06.08	1840	161	41	6.60	49	0	3	29	9	0	8	71	21	0.2	S1	4.0	99
82.07.02	1200	20.0	3	0.06	61									0.3	S1	9.0	
82.08.12	1940		9		68	0	1	3	5	0	13	30	57	0.2	S1	9.0	
82.09.15	0900		5		60									0.2	S1	9.0	
82.10.16	1410		2		73										S1	9.0	
83.03.08	1555	19.3	3	0.06	73										S1	6.0	
83.04.14	1400	18.0	4	0.07	69									0.2	S1	6.0	
83.05.04	1540	17.0	8	0.14	66	0	0	7	1	2	5	83	10	0.7	S1	6.0	K
83.05.19	1520	18.0	0	0.00	81									0.1	S3	6.0	
83.06.01	1310	19.7	4	0.08	69									0.1	S1		
83.06.01	1425	19.7	4	0.08	66									0.2	S3	6.0	
83.07.15	1320	20.6	3	0.06	63										S1	6.0	
83.07.22	2130	22.5	6	0.14	67	0	1	4	0	6	21	65	8	0.4	S1	6.0	AK
83.08.13	2210	24.4	7	0.17	79	0	0	6	1	0	5	85	10		S1	6.0	K
83.09.22	1200	21.5	3	0.06	70									0.2	S1	6.0	
83.10.22	1430	18.9	1	0.02	74									0.1	S1	6.0	
84.02.25	1530	17.2	5	0.09	65									0.1	S1	5.0	
84.06.06	1635	165	449	74.08	44	31	341	63	13	7	76	14	3	0.8	S1	4.0	99
84.07.20	2330	15.3	11	0.17	63	1	2	5	3	8	21	43	28	0.4	S1	6.0	
84.07.25	1820	14.9	5	0.07	59	1	3	1	0	18	52	29	1	0.5	S1	6.0	
84.08.08	1635	16.1	2	0.03	73									0.1	S1		
84.08.23	2230	17.2	7	0.12	76	1	3	3	0	8	44	48	0	0.3	S1	6.0	AB
84.09.11	2040	22.0	7	0.15	64	3	3	1	0	47	44	9	0	1.5	S1	6.0	

T e k i ð	Rennslí	S v i f a u r			Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Dagsetn.	Klukkka	kl/s		mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd				Mr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Sigölduvirkjun, lekavatn í gamla árfarvegi																	
85.06.19	1630		27		53	1	3	14	9	2	11	53	34	0.4	S2	4.0	99
85.08.08	1620		9		67	1	2	5	1	8	25	57	10	0.4	S2	4.0	AK
MEDALTAL	50		17		69												
S-SÝNA 1979-85																	
Tungná, Vatnaöldum																	
64.03.18	1235	133	382	50.81	35	27	287	46	23	7	75	12	6	1.2	F		
Tungná, Vatnaöldum																	
62.07.12	0830	90.0	136	12.24	33	23	41	44	29	17	30	32	21		S1		A
62.08.24		91.0	265	24.11	31	64	98	74	29	24	37	28	11		S1		A
63.05.24	2100	84.0	147	12.35	40	24	79	38	6	16	54	26	4		S2		A
63.05.27	1300	198	269	53.26	27	8	175	73	13	3	65	27	5		S2		A
64.11.08	1400	71.0	554	39.33	65	111	294	127	22	20	53	23	4	1.5	S1		A
77.08.06	2045	75.0	150	11.25	48	14	65	53	20	9	43	35	13	0.6	S1	6.0	
77.08.16	1040	149	373	55.58	56	30	138	134	71	8	37	36	19	0.8	S1	6.0	
77.08.27	1220	75.0	270	20.25	53	8	116	124	22	3	43	46	8	0.5	S1	6.0	
77.09.03	1240	59.0	123	7.26	59	5	66	43	9	4	54	35	7	0.5	S1	6.0	E
77.09.13	1740	73.0	725	52.93	69	15	334	305	73	2	46	42	10	0.6	S1	6.0	
77.09.27	1350	98.0	320	31.36	61	48	202	58	13	15	63	18	4	1.5	S1	6.0	
77.10.05	1710	55.0	125	6.88	64	5	83	33	5	4	66	26	4	0.4	S1	6.0	
77.10.26	1740	69.0	126	8.69	66	24	77	23	3	19	61	18	2	1.2	S1	6.0	
77.11.08	1345	40.0	23	0.92	73	2	15	6	0	7	67	26	0	0.5	S1	6.0	C
77.12.07	1250	117	704	82.37	44	28	584	77	14	4	83	11	2	0.8	S1	6.0	
78.06.19	1405	120	170	20.40	61	15	131	24	0	9	77	14	0	0.8	S1	6.0	
78.06.28	1520	108	1724	186.19	53	1552	138	34	0	90	8	2	0	2.2	S1	6.0	Z
78.07.06	1000	116	188	21.81	56	28	113	32	15	15	60	17	8	0.7	S1	4.0	
78.08.09	1800	117	222	25.97	54	9	73	89	51	4	33	40	23	0.5	S1	4.0	
78.08.19	1400	233	1424	331.79	56	171	541	641	71	12	38	45	5	1.8	S1	4.0	
78.09.21	1345	71.0	148	10.51	63	7	70	61	10	5	47	41	7	0.6	S1	6.0	
78.10.03	1410	61.0	153	9.33	69	9	80	55	9	6	52	36	6	0.7	S1	6.0	
79.06.20	1340	111	208	23.09	65	6	133	60	8	3	64	29	4	0.6	S1	6.0	
79.07.10	1005	94.0	104	9.78	67	4	56	43	1	4	54	41	1	0.4	S1	6.0	
79.07.13	1850	80.0	73	5.84	47	4	40	23	7	5	55	31	9	0.3	S1	6.0	
79.08.24	1950	71.0	64	4.54	70	1	30	32	1	1	47	50	2	0.3	S1	6.0	B
80.07.03	1630	133	336	44.69	49	64	192	74	7	19	57	22	2	1.5	S1	5.0	
80.08.08	1825	108	194	20.95	60	17	87	72	17	9	45	37	9	0.8	S1	5.0	
80.08.16	1730	96.0	141	13.54	69	6	66	49	20	4	47	35	14	0.4	S1	5.0	
80.09.04	1540	109	263	28.67	61	24	145	68	26	9	55	26	10	0.6	S1	4.0	
80.09.24	1640	117	617	72.19	67	376	154	74	12	61	25	12	2	3.0	S1	5.0	
80.10.04	1830	83.0	128	10.62	78	8	83	31	6	6	65	24	5	0.5	S1	5.0	
81.06.26	1510	108	127	13.72	72	5	80	33	9	4	63	26	7	0.9	S3	6.0	
81.07.15	2235	119	266	31.65	57	8	112	106	40	3	42	40	15	0.5	S3	6.0	
81.08.17	1750	101	217	21.92	56	9	91	82	35	4	42	38	16	0.5	S3	6.0	
81.08.27	1430	95.0	252	23.94	76	8	123	91	30	3	49	36	12	0.5	S3	6.0	
81.09.17	2115	90.0	209	18.81	68	6	105	71	27	3	50	34	13	0.7	S3	6.0	
82.05.28	1720	114	465	53.01	40	293	130	37	5	63	28	8	1	5.5	S1	6.0	
82.06.08	2100	186	680	126.48	41	88	469	116	7	13	69	17	1	1.2	S1	6.0	
82.07.02	1320	299	245	73.26	47	39	145	59	2	16	59	24	1	1.2	S1	6.0	
82.08.12	2115	72.0	198	14.26	58	12	113	71	2	6	57	36	1	0.7	S1	6.0	
82.10.16	1525	44.5	79	3.52	72	36	21	21	1	46	27	26	1	0.6	S1	6.0	
83.07.15	1445	92.0	942	86.66	60	782	122	38	0	83	13	4	0	3.5	S1	6.0	
83.10.22	1615	60.0	274	16.44	72	49	206	19	0	18	75	7	0	0.9	S2	6.0	
84.07.20	2200	130	784	101.92	51	517	141	94	31	66	18	12	4	2.2	S1	6.0	
84.07.25	1540	117	241	28.20	51	27	145	55	14	11	60	23	6	1.0	S1	6.0	
84.08.02	2000	104	234	24.34	63	7	126	82	19	3	54	35	8	0.6	S3	6.0	
84.08.08	1535	111	206	22.87	71	6	117	70	12	3	57	34	6	0.6	S3	6.0	
84.08.14	2150	113	200	22.60	66	4	106	84	6	2	53	42	3	0.5	S3	6.0	
84.08.23	2130	94.0	255	23.97	77	5	102	110	38	2	40	43	15	0.4	S3	6.0	
84.08.30	1450	95.0	450	42.75	58	23	333	77	18	5	74	17	4	0.7	S3	6.0	
84.09.11	1915	69.0	101	6.97	69	7	58	30	6	7	57	30	6	0.8	S3	6.0	
84.09.26	1110	61.0	105	6.40	61	6	69	22	7	6	66	21	7	0.5	S3	6.0	
84.10.03	1415	59.0	83	4.90	68	20	46	16	1	24	56	19	1	1.2	S3	6.0	
85.08.08	1430	102	204	20.81	63	41	98	47	18	20	48	23	9	1.1	S1	6.0	
85.09.10	1400	60.0	130	7.80	75	34	57	29	10	26	44	22	8	1.3	S1	6.0	
87.06.24	1740	137	205	28.08	66	27	129	45	4	13	63	22	2	1.4	S1	4.0	
MEDALTAL	56	102	284	33.89	60	57	136	74	17	14	52	28	7				
S-SÝNA 1962-87																	
Tungná austan undir Snjóöldu																	
82.09.10	1300	42.0	1027	43.13	42	144	770	113	0	14	75	11	0	1.0	S1	6.0	

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tungná austan undir Snjóöldu																	
83.07.22	1800	62.0	339	21.02	51	44	237	54	3	13	70	16	1	0.7	S1	6.0	C
84.07.31	2300	43.0	649	27.91	42	45	474	104	26	7	73	16	4	0.7	S1	6.0	C
Tungná við Gnapa																	
65.05.28	1500	40.0	964	38.56	16	39	627	260	39	4	65	27	4	3.7	S2		A
66.07.15	0930	34.0	2173	73.88	47	239	1412	413	109	11	65	19	5	1.4	S1		A
66.07.15	1830	60.0	3678	220.68	42	662	2427	478	110	18	66	13	3	2.9	S1		AC
66.07.22	2215	55.0	2712	149.16	32	434	1627	488	163	16	60	18	6	1.7	S1		AC
66.07.23	1030	35.0	2129	74.51	48	213	1192	511	213	10	56	24	10	1.3	S1		ACE
66.08.06	1030	47.0	1751	82.30	30	350	946	350	105	20	54	20	6	2.2	S1		A
66.08.09	0915	29.0	2070	60.03	49	269	1118	476	207	13	54	23	10	1.2	S1		A
66.08.18	2100	52.0	2421	125.89	27	218	1719	363	121	9	71	15	5	1.1	S1		A
66.09.12	1850	20.0	961	19.22	34	192	529	202	38	20	55	21	4	1.5	S1		A
66.10.14	1410	9.00	391	3.52	18	86	223	59	23	22	57	15	6	1.2	S1		A
67.06.29	2230	38.0	1129	42.90	5	192	790	124	23	17	70	11	2	1.2	S1		A
67.06.30	1530	37.0	1001	37.04	15	110	721	150	20	11	72	15	2	1.4	S1		A
67.07.02	0537	18.0	402	7.24	20	181	173	40	8	45	43	10	2	1.6	S1		A
67.07.05	2100	26.0	752	19.55	12	173	466	98	15	23	62	13	2	2.8	S2		A
67.07.06	1615	43.0	1552	66.74	10	202	1117	202	31	13	72	13	2	1.7	S1		A
67.07.08	2010	58.0	1089	63.16	13	142	784	142	22	13	72	13	2	1.8	S1		A
67.07.10	1315	33.0	1333	43.99	33	160	933	213	27	12	70	16	2	1.9	S1		A
67.07.11	0750	16.0	426	6.82	36	170	213	38	4	40	50	9	1	1.7	S1		A
67.07.11	2040	56.0	4406	246.74	35	1102	2644	617	44	25	60	14	1	2.5	S1		A
67.07.13	1610	59.0	3458	204.02	20	450	2317	622	69	13	67	18	2	1.3	S1		A
67.07.15	1200	29.0	2024	58.70	39	263	1397	324	40	13	69	16	2	1.7	S1		A
67.07.17	0245	18.0	679	12.22	38	75	421	149	34	11	62	22	5	1.2	S1		A
67.07.20	2300	33.0	1227	40.49	35	160	822	184	61	13	67	15	5	1.1	S1		A
67.07.21	1120	15.0	568	8.52	54	136	239	142	51	24	42	25	9	0.8	S1		A
67.07.22	1130	26.0	1787	46.46	56	179	1251	304	54	10	70	17	3	1.1	S1		A
67.07.23	1145	34.0	2437	82.86	42	317	1755	317	49	13	72	13	2	1.4	S1		A
67.07.27	1700	37.0	1927	71.30	41	154	1387	347	39	8	72	18	2	1.4	S1		A
67.07.28	1715	54.0	2641	142.61	46	132	2007	449	53	5	76	17	2	1.2	S1		AE
67.07.29	1100	24.0	943	22.63	61	57	556	264	66	6	59	28	7	1.0	S1		A
67.07.30	0525	26.0	1027	26.70	58	154	606	185	82	15	59	18	8	1.2	S1		A
67.07.30	1400	36.0	1761	63.40	51	106	1250	335	70	6	71	19	4	1.1	S1		A
67.08.01	2300	39.0	1447	56.43	46	130	1056	217	43	9	73	15	3	0.9	S1		A
67.08.03	1120	21.0	795	16.69	38	80	477	199	40	10	60	25	5	1.0	S1		A
67.08.03	2210	34.0	1550	52.70	36	202	1039	248	62	13	67	16	4	1.2	S1		A
67.08.05	1900	33.0	1536	50.69	29	200	1029	261	46	13	67	17	3	1.5	S1		A
67.08.08	2110	42.0	1334	56.03	29	187	907	200	40	14	68	15	3	1.0	S1		A
67.08.10	1130	39.0	1596	62.24	42	255	1005	287	48	16	63	18	3	1.6	S1		A
67.08.10	1710	58.0	2576	149.41	30	180	1958	386	52	7	76	15	2	1.2	S1		A
67.08.12	2040	59.0	2189	129.15	41	219	1576	328	66	10	72	15	3	1.5	S1		A
67.08.14	2115	62.0	1590	98.58	11	175	1018	318	80	11	64	20	5	1.5	S1		A
67.08.18	2235	50.0	1731	86.55	23	277	1091	294	69	16	63	17	4	1.8	S1		A
67.08.20	1330	58.0	2285	132.53	36	251	1668	297	69	11	73	13	3	1.3	S1		A
67.08.22	1030	62.0	2649	164.24	47	132	1616	689	212	5	61	26	8	1.0	S1		A
67.08.22	1620	64.0	2927	187.33	39	176	1932	673	146	6	66	23	5	1.3	S1		A
67.08.24	1940	54.0	2888	155.95	37	404	1964	404	116	14	68	14	4	1.9	S1		A
67.08.25	1045	38.0	2417	91.85	39	193	1716	387	121	8	71	16	5	1.5	S1		A
67.08.29	1630		2649		39	132	1960	450	106	5	74	17	4	1.1	S1		A
67.08.30	0815	44.0	1461	64.28	44	131	891	321	117	9	61	22	8	0.9	S1		A
67.08.30	1025	46.0	1565	71.99	46	157	986	313	110	10	63	20	7	1.1	S1		A
MEDALTAL 49			1776		35	220	1175	309	72	14	65	18	4	1.5			
S-SÝNA 1965-67						1395		381		78		22					
Tungná, Jökulkróki																	
67.06.26	2045		1573		14	315	1085	157	16	20	69	10	1	1.7	S1		
67.06.27	1630		4022		12	1207	2333	442	40	30	58	11	1	2.1	S1		
67.06.28	1700		2677		10	964	1472	214	27	36	55	8	1	3.3	S1		
67.06.29	1030		1677		7	537	939	168	34	32	56	10	2	5.2	S1		E
67.06.30	1005		1507		10	422	904	151	30	28	60	10	2	1.5	S1		
67.07.01	1745		2455		8	1178	1080	172	25	48	44	7	1	1.9	S1		
67.07.02	0311		940		6	282	564	85	9	30	60	9	1	2.2	S1		
67.07.05	1925		1708		9	529	974	171	34	31	57	10	2	2.3	S1		
67.07.06	1750		2878		5	662	1871	317	29	23	65	11	1	1.8	S1		
67.07.06	2330		1428		12	471	800	143	14	33	56	10	1	1.7	S1		
67.07.07	0320		807		13	274	436	89	8	34	54	11	1	1.5	S1		
67.07.07	0840		957		7	421	440	86	10	44	46	9	1	1.7	S1		
67.07.07	1230		2266		4	476	1473	295	23	21	65	13	1	1.3	S1		
67.07.07	1800		2850		7	998	1511	314	29	35	53	11	1	2.3	S1		
67.07.07	2310		1239		15	446	657	124	12	36	53	10	1	2.8	S1		

T e k i ð		Rennsli		S v i f a u r		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tungná, Jökulkróki																	
67.07.08	1910		1930		8	579	1119	212	19	30	58	11	1	1.7	S1		
67.07.09	1930		1259		26	290	818	138	13	23	65	11	1	1.8	S1		
67.07.10	1115		2239		23	716	1164	336	22	32	52	15	1	2.5	S1		
67.07.10	1950		2317		18	695	1367	232	23	30	59	10	1	2.0	S1		
67.07.11	2005		4246		28	467	3100	594	85	11	73	14	2	1.5	S1		
67.07.12	1645		2577		32	258	1881	387	52	10	73	15	2	2.5	S1		
67.07.12	2055		2114		28	529	1332	211	42	25	63	10	2	2.1	S1		
67.07.13	0235		909		41	173	482	182	73	19	53	20	8	1.1	S1		
67.07.13	0840		1513		46	424	817	197	76	28	54	13	5	1.8	S1		
67.07.13	1445		3300		25	231	2409	594	66	7	73	18	2	1.4	S1		
67.07.13	1720		3234		20	420	2231	517	65	13	69	16	2	1.3	S1		
67.07.13	1955		2275		22	250	1593	364	68	11	70	16	3	1.6	S1		
67.07.13	2300		1938		37	446	1182	252	58	23	61	13	3	1.4	S1		
67.07.14	1905		2809		36	478	1910	393	28	17	68	14	1	2.1	S1		
67.07.15	1200		3284		43	197	2594	394	99	6	79	12	3	1.3	S2		
67.07.15	2230		1947		41	253	1246	370	78	13	64	19	4	1.2	S2		
67.07.17	0135		1570		45	236	926	314	94	15	59	20	6	1.1	S1		
67.07.20	2345		1547		45	371	727	340	108	24	47	22	7	1.8	S2		
67.07.21	1740		2246		28	180	1572	427	67	8	70	19	3	0.8	S2		
67.07.21	2055		2026		23	162	1438	365	61	8	71	18	3	0.9	S2		
67.07.22	1900		3202		21	288	2305	544	64	9	72	17	2	1.2	S1		
67.07.23	1530		2620		33	131	1886	524	79	5	72	20	3	0.9	S1		
67.07.24	0840		2472		53	494	1360	519	99	20	55	21	4	2.8	S1		
67.07.27	1900		2369		36	711	1137	426	95	30	48	18	4	1.8	S1		
67.07.28	1850		1886		43	264	1150	396	75	14	61	21	4	1.2	S1		E
67.07.29	1520		3018		43	604	1841	483	91	20	61	16	3	1.7	S1		F
67.07.29	1930		2344		50	398	1524	352	70	17	65	15	3	1.9	S1		
67.07.30	0100		1613		48	177	968	355	113	11	60	22	7	0.9	S1		
67.07.30	0625		2028		54	223	1176	487	142	11	58	24	7	1.7	S1		
67.07.30	1230		2744		54	576	1674	412	82	21	61	15	3	2.0	S1		
67.07.30	1445		2590		44	337	1761	440	52	13	68	17	2	1.4	S1		
67.07.31	1600		2680		34	429	1796	402	54	16	67	15	2	2.3	S1		
67.08.01	2400		1564		46	219	954	328	63	14	61	21	4	1.5	S1		
67.08.02	2010		1720		38	327	998	310	86	19	58	18	5	2.1	S1		
67.08.03	2345		1593		35	271	924	319	80	17	58	20	5	1.4	S1		
67.08.04	1435		2301		57	437	1496	299	69	19	65	13	3	1.7	S1		
67.08.05	2040		1672		28	167	1154	284	67	10	69	17	4	1.3	S1		
67.08.07	2145		1541		35	92	1063	324	62	6	69	21	4	1.8	S1		
67.08.08	1110		2221		36	155	1644	355	67	7	74	16	3	0.9	S1		
67.08.09	2100		2013		34	342	1329	282	60	17	66	14	3	1.0	S1		
67.08.10	2040		1866		34	280	1176	336	75	15	63	18	4	2.4	S1		
67.08.11	1405		3276		34	557	2162	491	66	17	66	15	2	3.3	S1		
67.08.12	2130		2018		35	242	1352	363	61	12	67	18	3	2.5	S1		
67.08.13	1940		3095		11	402	2012	588	93	13	65	19	3	1.2	S1		
67.08.14	1630		3494		37	943	2027	454	70	27	58	13	2	2.3	S1		
67.08.16	1700		2452		11	147	1790	441	74	6	73	18	3	1.0	S1		
67.08.17	1730		1911		23	96	1319	420	76	5	69	22	4	1.9	S1		
67.08.17	2310		1749		15	245	1032	385	87	14	59	22	5	5.4	S1		
67.08.18	2145		2004		30	261	1323	341	80	13	66	17	4	0.9	S1		
67.08.19	0050		2046		40	348	1248	368	82	17	61	18	4	1.7	S1		
67.08.19	0340		2157		41	388	1316	388	65	18	61	18	3	1.3	S1		
67.08.19	0740		1843		33	166	1180	405	92	9	64	22	5	1.3	S1		
67.08.19	1120		2107		33	337	1306	379	84	16	62	18	4	1.6	S1		
67.08.19	1640		2041		26	306	1306	367	61	15	64	18	3	1.5	S1		
67.08.19	2100		1643		25	181	1052	345	66	11	64	21	4	1.4	S1		
67.08.20	1415		1858		38	149	1319	316	74	8	71	17	4	0.9	S1		
67.08.21	1620		2401		40	144	1681	504	72	6	70	21	3	0.8	S1		
67.08.22	1715		3594		37	467	2156	791	180	13	60	22	5	1.6	S1		
67.08.22	2145		3041		27	213	1916	730	182	7	63	24	6	2.9	S1		
67.08.23	0150		3004		28	120	1832	811	240	4	61	27	8	1.3	S1		
67.08.23	0720		3132		32	125	1848	877	282	4	59	28	9	0.9	S1		
67.08.23	1135		3394		43	102	2240	815	238	3	66	24	7	0.5	S1		
67.08.23	1555		3512		29	281	2318	667	246	8	66	19	7	1.0	S1		
67.08.24	2030		2658		38	319	1728	478	133	12	65	18	5	1.8	S1		
67.08.25	1200		2880		32	403	1901	432	144	14	66	15	5	1.5	S1		
67.08.26	1710		4301		34	473	2882	817	129	11	67	19	3	1.1	S1		
67.08.26	2040		3642		34	328	2404	765	146	9	66	21	4	1.8	S1		
67.08.26	2345		3293		31	626	1877	626	165	19	57	19	5	2.1	S1		
67.08.27	0400		5166		58	827	3151	982	207	16	61	19	4	1.9	S1		
67.08.27	1155		3806		50	533	2436	685	152	14	64	18	4	1.7	S1		
67.08.27	1540		3558		33	569	2206	640	142	16	62	18	4	2.2	S1		
67.08.27	2045		3285		39	460	2004	723	99	14	61	22	3	1.2	S1		
67.08.28	1410		3757		36	526	2329	751	150	14	62	20	4	1.2	S1		

T e k i ð		Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku- aðferð	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tungná, Jökulkróki																	
67.08.29	1725		2617		35	288	1727	497	105	11	66	19	4	1.4	S1		
67.08.30	1540		2721		30	327	1741	517	136	12	64	19	5	1.1	S1		
75.07.16	2320	18.0	932	16.78	17	121	578	224	9	13	62	24	1	0.8	S3		C
75.07.17	1135	15.0	1256	18.84	28	75	791	352	38	6	63	28	3	0.4	S3		C
75.07.17	2140		1293		50	116	724	362	91	9	56	28	7	0.6	S3		
75.07.18		10.0	1335	13.35	46	174	748	334	80	13	56	25	6	1.1	S3		C
78.07.05	1500		1999		44	880	720	260	140	44	36	13	7	2.4	S3	6.0	
79.08.14	2300		1502		33	436	781	210	75	29	52	14	5	2.7	S1	6.0	
79.08.15	1010		1508		49	513	664	226	106	34	44	15	7	1.7	S1	6.0	
79.08.15	1615		3064		29	766	1777	429	92	25	58	14	3	2.6	S2	6.0	
79.08.15	2100		1963		35	589	1080	236	59	30	55	12	3	2.2	S1	6.0	
79.08.16	0600		1031		43	546	289	134	62	53	28	13	6	1.2	S1	6.0	
79.08.16	1000		1637		46	966	458	147	65	59	28	9	4	1.7	S1	6.0	
MEDALTAL	101		2330		31	401	1450	396	82	18	61	17	4	1.7			
S-SÝNIS	1967-79					1852		478		80		20					
Tungná, Jökulkróki																	
75.07.16	2300		18573		33	8729	8358	1486	0	47	45	8	0	9.7	J1		
75.07.17	1130		12152		45	5833	4618	1580	122	48	38	13	1	8.3	J1		
75.07.17	1405		142270		90	62599	62599	15650	1423	44	44	11	1	3.0	J2		
75.07.17	1645		1054		20	190	306	538	21	18	29	51	2	2.5	J2		
75.07.17	1645		77190		121	47858	17754	10807	772	62	23	14	1	5.2	J2		
75.07.18	1100		28717		32	9477	15507	3733	0	33	54	13	0	3.5	J1		
78.07.05	1500		5742		17	2526	2067	1091	57	44	36	19	1	5.6	J2		
79.08.15	1415		759		0	266	372	121	0	35	49	16	0	3.7	J2		
MEDALTAL	8		35807		45	17185	13947	4376	299	41	40	18	1	5.2			
J-SÝNA	1975-79					31132		4675		81		19					
Jökulgilskvísl við brú																	
81.08.13	1000		13		85	0	2	10	2	0	12	76	12	0.2	F		
Jökulgilskvísl við brú																	
67.07.18	2330		338		54	54	166	91	27	16	49	27	8	2.1	S1		
67.07.27	1000		61		99	17	26	17	1	28	42	28	2	1.0	S1		
67.08.02	2050		138		72	41	50	37	10	30	36	27	7	1.3	S1		
67.08.10	1900		93		88	15	33	42	4	16	35	45	4	0.9	S1		
67.08.17	1840		149		96	24	55	61	9	16	37	41	6	1.1	S1		
67.08.27	1545		154		102	35	55	52	11	23	36	34	7	1.7	S1		
67.09.09	1845		110		110	13	23	69	4	12	21	63	4	1.0	S1		
67.09.10	1810		603		80	48	277	253	24	8	46	42	4	1.4	S1		
68.06.26	2100		98		113	32	33	16	17	33	34	16	17	1.7	S1		
68.06.27	1330		106		108	49	30	21	6	46	28	20	6	2.4	S1		
68.07.12	2145		448		75	125	202	99	22	28	45	22	5	1.9	S1		
68.07.13	1045		287		88	195	63	26	3	68	22	9	1	3.1	S1		
68.07.22	2200		472		78	255	127	71	19	54	27	15	4	4.5	S1		
68.07.23	1000		181		78	74	45	47	14	41	25	26	8	2.1	S1		
68.08.11	1800		553		82	210	199	122	22	38	36	22	4	3.2	S1		
68.08.12	1200		68		104	20	27	18	3	30	40	26	4	1.2	S1		
68.11.15	1600		256		119	125	77	46	8	49	30	18	3	3.6	S1		
69.06.13	1900		89		112	28	25	25	11	32	28	28	12	1.2	S1		
69.06.14	1230		56		119	12	20	17	7	22	36	30	12	1.6	S1		
69.06.15	1915		115		101	48	32	26	8	42	28	23	7	2.3	S1		
69.07.07	1115		143		93	100	14	23	6	70	10	16	4	3.5	S1		
69.07.19	1715		43		105	10	6	21	6	24	13	48	15	2.1	S1		
71.08.12	1600		46		104	12	13	20	2	25	28	43	4	1.7	S3		
71.10.06	1900		121		98	5	33	70	13	4	27	58	11	0.4	S3		A
MEDALTAL	24		197		95	65	68	54	11	31	32	30	7	2.0			
S-SÝNA	1967-71					133		64		63		37					
Kaldakvísl, Þóristungum																	
65.05.12	1620	83.0	259	21.50	40	60	155	39	5	23	60	15	2	1.7	S1		A
67.08.30	1440	67.0	121	8.11	67	39	54	27	1	32	45	22	1	1.2	S1		C
67.09.08	1330	64.0	296	18.94	70	47	136	101	12	16	46	34	4	1.9	S1		C
67.09.11	1630	105	975	102.38	48	146	536	254	39	15	55	26	4	1.1	S1		C
68.06.25	1600	68.0	49	3.33	67	10	25	13	1	20	51	26	3	1.3	S1		AC
69.03.23	1800	35.0	80	2.80	63	7	53	16	4	9	66	20	5	0.9	S1		B
69.03.24	1330	34.0	70	2.38	67	9	50	10	1	13	72	14	1	0.9	S1		B
69.03.25	1815	39.0	93	3.63	63	14	65	12	2	15	70	13	2	0.4	S1		
69.03.26	1215	39.0	97	3.78	55	20	64	12	1	21	66	12	1	1.3	S1		
69.04.18	1200	42.0	76	3.19	60	26	46	4	1	34	60	5	1	1.0	S1		

T e k i ð	Rennslí	S v i f a u r		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		Klukkan	kl/s		mg/l	kg/s	Sandur	Mór	Méla	Leir	Sd	Mr				Ml	Lr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Kaldakvísl, Þóristungum																	
69.05.22	1530	102	867	88.43	32	173	650	35	9	20	75	4	1	1.2	S1		C
69.05.23	2200	89.0	236	21.00	36	76	137	21	2	32	58	9	1	1.4	S1		C
69.06.03	1330	74.0	369	27.31	39	199	118	48	4	54	32	13	1	1.6	S1		
69.07.07	1845	58.0	177	10.27	53	23	85	55	14	13	48	31	8	0.7	S1		
70.11.09	1400	32.0	44	1.41	79	20	22	1	1	45	50	2	3	0.9	S1		
70.11.12	1000	25.0	534	13.35	75	502	11	11	11	94	2	2	2	3.1	S1		Z
70.11.19	1130	38.0	219	8.32	77	186	26	4	2	85	12	2	1	2.9	S1		
71.01.20	1615	39.0	12	0.47	77	0	1	3	7	2	10	28	60	0.3	S1		KC
71.07.22	1505	78.0	318	24.80	57	89	146	64	19	28	46	20	6	1.0	S1		
71.07.26	1820	63.0	193	12.16	52	39	79	66	10	20	41	34	5	1.3	S1		
71.08.05	1845	71.0	263	18.67	40	108	53	68	34	41	20	26	13	2.0	S1		
71.08.26	1440	72.0	422	30.38	54	241	72	80	30	57	17	19	7	1.6	S1		
71.09.06	2045	170	3429	582.93	47	2229	720	377	103	65	21	11	3	3.1	S1		C
71.09.19	2100	62.0	63	3.91	66	11	14	24	13	18	23	38	21	0.8	S2		
71.09.19	2105	62.0	2010	124.62	64	1889	60	40	20	94	3	2	1	3.0	S2		Z
MEDALTAL	23	66.3	379	43.48	57	164	144	58	14	29	45	18	7	1.3			
S-SÝNA 1965-71						308		72		75		25					
Kaldakvísl, Þóristungum																	
69.01.29	1700		386		16	39	282	58	8	10	73	15	2	1.2	12		
69.01.30	1400		137		6	56	67	12	1	41	49	9	1	1.6	11		A
69.01.31	1300		48		0	24	12	11	1	51	24	22	3	2.0	11		
69.02.02	1500		75		8	26	30	11	8	34	40	15	11	1.2	11		A
70.11.12	1130		43		9	26	15	2	0	60	36	4	0	1.5	11		AB
70.11.12	1130		236		9	17	175	42	2	7	74	18	1	0.8	12		
71.01.20	1630		53		12	19	11	21	3	35	20	40	5	1.6	11		
71.01.20	1645		1667		19	667	950	50	0	40	57	3	0	4.2	12		
MEDALTAL	8		331		10	109	193	26	3	35	47	16	3	1.8			
I-SÝNA 1969-71						302		29		81		19					
Kaldakvísl, Brúarfossi																	
72.08.03	2145	71.0	691	49.06	63	14	263	297	117	2	38	43	17	0.8	S3		J
74.09.17	1700		355		123	0	7	231	117	0	2	65	33		S2		
84.08.02	1845	50.0	255	12.75	64	23	51	94	87	9	20	37	34	0.7	S1	3.0	
84.08.08	1840	65.0	224	14.56	60	22	56	90	56	10	25	40	25	1.0	S1	3.0	
84.08.15	0840	67.0	119	7.97	60	10	8	62	39	8	7	52	33	1.5	S1	3.0	
84.08.24	0930	67.0	97	6.50	58	5	6	48	39	5	6	49	40	1.2	S1	3.0	
84.08.29	1745	65.0	132	8.58	59	4	8	81	40	3	6	61	30	0.7	S1	3.0	
84.09.12	1540	25.0	87	2.17	45	9	8	40	30	10	9	46	35	0.7	S1	3.0	
MEDALTAL	8		245		67	11	51	118	66	6	14	49	31				
S-SÝNA 1972-84						62		183		20		80					
Kaldakvísl ofan Þórisóss																	
66.07.16	1930	33.0	1662	54.85	41	1396	216	33	17	84	13	2	1	4.0	S1		
66.07.22	1930	58.0	807	46.81	56	299	331	137	40	37	41	17	5	1.5	S1		
66.07.23	1400	41.0	1754	71.91	52	1298	281	140	35	74	16	8	2	3.8	S1		E
66.08.05	1500	51.0	553	28.20	52	166	265	72	50	30	48	13	9	1.2	S1		
66.08.08	1930	44.0	518	22.79	61	130	228	104	57	25	44	20	11	1.5	S1		
66.08.18	1100	70.0	1204	84.28	48	686	361	108	48	57	30	9	4	2.5	S1		
66.10.14	0900	30.0	46	1.38	76	6	22	12	6	14	48	25	13	0.6	S1		B
MEDALTAL	7	46.7	935	44.32	55	569	243	87	36	46	34	13	6	2.2			
S-SÝNA 1966						812		123		80		20					
Kaldakvísl ofan Sauðafells																	
62.07.11	1130	36.8	220	8.10	53	55	97	24	44	25	44	11	20		S1		A
62.08.25	1000	41.2	218	8.98	43	87	63	37	31	40	29	17	14		S1		A
84.07.21	1910	92.0	764	70.29	52	420	237	84	23	55	31	11	3	3.3	S1	6.0	C
84.08.08	1930	95.0	516	49.02	63	88	273	103	52	17	53	20	10	1.3	S2	6.0	C
84.08.15	0940	38.0	317	12.05	67	152	73	70	22	48	23	22	7	2.8	S1	6.0	C
84.08.24	1030	39.0	288	11.23	56	55	138	60	35	19	48	21	12	1.7	S1	6.0	C
84.08.29	1830	41.0	345	14.14	64	41	214	66	24	12	62	19	7	1.4	S1	6.0	C
84.09.12	1450	20.0	84	1.68	59	13	49	19	3	16	58	23	3	1.1	S1	6.0	C
84.09.25	1600	21.0	258	5.42	72	108	129	18	3	42	50	7	1	1.5	S1	6.0	C
84.10.03	1220	21.0	73	1.53	72	15	42	12	4	20	57	17	6	0.5	S1	6.0	C
MEDALTAL	10	44.5	308	18.24	60	103	131	49	24	29	46	17	8				
S-SÝNA 1962-84						235		73		75		25					
Kaldakvísl móts við Syðri-Hágöngu																	
84.08.02	1500	60.0	1358	81.48	55	1005	244	68	41	74	18	5	3	2.5	S1	6.0	C

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.	
		kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr		Ml	Lr		Ø
Dagsetn.	Klukkan	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Sveðja ármót við Köldukvísl																	
84.08.02	1600	19.0	2249	42.73	67	1439	495	135	180	64	22	6	8	2.0	S1	6.0	C
Vatnsfellsveita við Lønufell																	
71.12.07	1830		700		54	420	154	98	28	60	22	14	4	2.6	S3		
Þórisvatn við Grasatanga																	
76.08.25			10		54									0.1	F		
Þórisvatn, vesturhluta																	
74.09.11			16		63	0	1	9	6	0	5	57	38		F		
76.07.07			13		50	0	0	6	7	0	1	44	55		F		
Þórisvatn, austurhluta																	
76.07.07			4		66									0.5	F		
Þórisvatn, Austurbotni																	
76.07.08			2		70									0.2	F		
76.08.26			4		65									0.2	F		
Þórisvatn, Austurbotnavatni																	
76.08.28			16		57	0	1	2	13	0	4	13	83	0.2	F		
Þórisvatn við Þórisósstíflu																	
84.08.09	1400		107		57	0	3	47	57	0	3	44	53		F		
Lind neðan við Þórisósstíflu																	
84.08.09	1400		21		42	0	0	5	16	0	1	22	77		F		
Lind neðan við yfirfall Þórisóss																	
83.08.13	2100		10		57	1	4	5	0	6	37	54	3	0.3	S3	6.0	B
Aðveituskurður Þórisvatns (Köldukvíslarskurður)																	
74.09.18	1150		329		107	3	10	63	253	1	3	19	77	0.5	F		
Aðveituskurður Þórisvatns (Köldukvíslarskurður)																	
76.08.26	2210		40		44	2	4	22	12	6	10	54	30	0.9	S3		
83.08.13	2030		63		63	0	3	54	6	0	5	85	10		S1	4.0	
84.06.26	2205	42.8	21	0.90	56	0	3	16	2	2	13	75	10	0.4	S1	3.0	
84.09.25	1745	24.7	33	0.82	60	0	3	20	10	0	10	60	30		S1		
Köldukvíslarskurður við yfirfall																	
74.09.18	1130		744		135	0	7	201	536	0	1	27	72	0.6	F		
Sauðafellslón norðan við loku																	
84.06.27	0845		12		45	0	2	9	1	0	15	75	10	0.2	S3	6.0	
Sauðafellslón, bullauga sunnan við loku																	
84.06.26	2115		9		52	0	1	6	1	0	14	71	15	0.2	S3	6.0	K
84.06.27	0830		12		44	1	2	8	2	8	14	65	13	0.6	S3	6.0	AK
Sauðafellslón, lind norðan við loku																	
84.06.26	2105		8		59	0	1	6	1	0	16	72	12	0.2	S3	6.0	
84.06.27	0900		5		54	0	1	4	0	5	20	70	5	0.4	S3	6.0	AK
Gljúfurlind neðan við yfirfall Köldukvíslarstíflu																	
84.09.25	1715		4		56	0	0	0	3	0	12	8	80	0.1	F		AK
Lekavatn við lokuvirki Köldukvíslarstíflu																	
84.09.28			20		50	0	2	8	10	0	10	40	50		F		
Systrakvísl við ármót Tungnár																	
67.07.12	2040		886		11	257	399	195	35	29	45	22	4	2.0	S1		
67.07.13	0225		215		10	28	101	73	13	13	47	34	6	1.0	S1		
67.07.13	0830		74		14	4	20	41	10	5	27	55	13	0.8	S1		
67.07.13	1435		440		15	13	295	119	13	3	67	27	3	0.8	S1		
67.07.13	1710		765		21	115	459	176	15	15	60	23	2	1.2	S1		
67.07.13	1935		1585		26	127	1046	380	32	8	66	24	2	1.3	S1		
67.07.13	2235		1123		21	247	584	258	34	22	52	23	3	1.8	S1		
67.07.29	1806		6168		14	247	4441	1419	62	4	72	23	1	1.1	S1		
67.07.29	1825		958		6	67	728	163	0	7	76	17	0	0.9	S1		
67.07.29	1945		1086		23	185	641	250	11	17	59	23	1	0.9	S1		
67.07.30	0045		352		16	14	197	120	21	4	56	34	6	1.2	S1		

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l					Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		Klukkan	kl/s		mg/l	kg/s	Sandur	Mór	Méla	Leir	Sd	Mr	Ml				Lr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Systrakvísl við ármót Tungnár																	
67.07.30	0600		89		14	7	33	39	10	8	37	44	11	0.9	S1		
67.07.30	1240		76		8	3	10	48	15	4	13	63	20	0.8	S1		K
67.08.14	1700	2.10	1604	3.37	12	160	1251	176	16	10	78	11	1	1.6	S1		
67.08.14	2030		1258		13	302	780	164	13	24	62	13	1	1.2	S1		
67.08.17	1740		1337		3	254	869	187	27	19	65	14	2	1.3	S1		
67.08.17	2330		944		1	245	472	198	28	26	50	21	3	1.7	S1		
MEDALTAL 17																	
S-SÝNA 1967																	
			1115		13	134	725	236	21	13	55	28	5	1.2			
						859		256			68		32				
Systrakvísl við upptök																	
75.07.17	1645		77190		121	47858	17754	10035	1544	62	23	13	2	5.2	J2		
Lækur við Systrakvísl																	
67.07.30	1240		5146		64	360	3654	978	154	7	71	19	3	1.5	S3		
Sylgja í Tröllahrauni																	
66.08.19	1130	4.50	1493	6.72	31	119	1030	239	105	8	69	16	7	0.6	S1		
66.09.18	1100	3.00	844	2.53	14	177	490	152	25	21	58	18	3	1.0	S1		
Þorn vestan við öldu																	
66.09.18	1200	1.70	3863	6.57	14	618	2743	464	39	16	71	12	1	1.8	S1		
Fjórðungskvísl, bílavaði																	
84.08.09	1400	5.00	265	1.32	34	37	82	106	40	14	31	40	15	1.2	S1	6.0	C
Nýjadalsá við sæluhús Ferðafélags Íslands																	
79.08.24	1635		14		54	0	3	7	4	1	20	50	29	0.3	S3	6.0	
Hagakvísl, Sprengisandsleið																	
79.08.24	1620		645		49	103	245	239	58	16	38	37	9	1.7	S3	6.0	
Kálfá við brú																	
63.05.30	1130	7.00	224	1.57	45	11	112	87	13	5	50	39	6	0.6	F		B
66.04.08	1900	7.00	151	1.06	45	6	53	82	11	4	35	54	7	1.3	F		
Kálfá við brú																	
65.02.15	0930	28.0	487	13.64	44	15	341	112	19	3	70	23	4	1.0	S3		A
66.01.06		12.0	556	6.67	76	17	317	183	39	3	57	33	7	0.3	S3		
70.05.08	2140		619		82	31	353	217	19	5	57	35	3	0.7	S3		17
70.05.09	0630		208		70	81	69	56	2	39	33	27	1	2.0	S3		17
Fossá í Þjórsárdal brú																	
66.03.15	1630	5.40	42	0.23	49	3	17	14	8	7	41	33	19	1.1	F		
66.03.15	1800	4.50	64	0.29	59	7	36	12	10	11	56	18	15	1.3	F		A
Fossá í Þjórsárdal brú																	
70.05.08	2300	20.0	355	7.10	29	75	195	78	7	21	55	22	2	5.1	S3		C17
79.05.29	1800	6.64	54	0.36	38	42	6	2	4	77	12	3	8	3.3	S1	6.0	
79.07.10	1240	8.76	12	0.11	39	9	2	1	0	77	14	9	0	1.1	S1	6.0	
80.05.13	1430	28.0	172	4.82	29	69	64	34	5	40	37	20	3	2.2	S1	4.0	
80.06.12	1415	13.2	22	0.29	40	14	4	2	2	63	18	9	10	1.1	S1	5.0	
82.05.28	2025	10.7	13	0.14	44	4	3	3	2	34	26	24	16	2.0	S1	6.0	
82.06.09	0120	38.1	210	8.00	24	63	86	55	6	30	41	26	3	3.3	S1	4.0	
83.05.19	1905	6.54	71	0.46	66	48	13	11	0	67	18	15	0	0.8	S1	6.0	
83.06.01	1945	14.5	58	0.84	48	26	13	17	1	45	23	30	2	1.9	S1	6.0	
83.10.22	1920	15.0	55	0.82	41	9	20	25	1	17	36	45	2	2.4	S1	5.0	
84.02.25	1715	51.1	266	13.59	41	130	98	35	3	49	37	13	1	2.3	S1	4.0	
84.06.06	2200	63.9	389	24.86	38	89	195	105	0	23	50	27	0	1.6	S1	4.0	
MEDALTAL 12																	
S-SÝNA 1970-84																	
		23.0	140	5.12	40	48	58	31	3	45	31	20	4	2.3			
						106		33			76		24				
Hnífá sunnan Hofsjökuls við ármót Þjórsár																	
66.07.13	1300	4.70	39	0.18	53	5	11	13	10	12	29	33	26	0.4	S1		K
66.07.25	1700	4.50	38	0.17	64	9	19	10	0	23	50	26	1	0.9	S1		
Blautakvísl sunnan Hofsjökuls við ármót Þjórsár																	
66.07.12	1830	20.0	1641	32.82	54	115	853	558	115	7	52	34	7	0.5	S1		
66.07.26	1100	8.40	676	5.68	66	74	277	243	81	11	41	36	12	0.7	S1		
66.08.16	1300	12.0	562	6.74	30	101	253	141	67	18	45	25	12	0.8	S1		
66.10.13	1110	2.00	102	0.20	55	8	51	26	17	8	50	25	17	0.7	S1		

T e k i ð	Rennsli Klukka	S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		3	4	5		6	7	8	9	10	11	12	13				14
Míklakvísl sunnan Hofsjökuls við ármót Þjórsár																	
66.07.12 1515	13.0	510	6.63	36	20	204	235	51	4	40	46	10	0.7	S1			
66.07.26 1330	7.00	176	1.23	71	11	39	83	44	6	22	47	25	0.7	S1			
66.08.16 1540	11.0	205	2.25	40	14	88	72	31	7	43	35	15	0.9	S2	B		
66.08.16 1545	11.0	7920	87.12	44	7524	317	79	0	95	4	1	0	2.7	S2	Z		
Ölfusá, Selfossi																	
65.02.12 1620	666	412	274.39	57	49	260	95	8	12	63	23	2	1.7	F	A		
65.10.21	1373	628	862.24	54	88	276	226	38	14	44	36	6	1.4	F			
Ölfusá, Selfossi																	
65.10.21 1015	1373	597	819.68	26	107	251	197	42	18	42	33	7	2.3	S3	A		
66.01.07 1700	684	305	208.62	47	61	137	85	21	20	45	28	7	1.9	S3	A		
66.04.21 1830	242	13	3.15	34	1	6	2	4	10	45	15	30	0.7	S3	AB		
66.06.28 1115	302	34	10.27	47	5	8	15	6	14	24	45	17	1.3	S1	AK		
66.07.08 2000	322	36	11.59	42	8	14	11	4	22	38	30	10	2.7	S1	AB		
66.07.29 1430	315	29	9.13	65	6	12	9	1	21	43	31	5	1.5	S1	A		
66.08.03 1445	292	83	24.24	60	26	21	28	8	31	25	34	10	2.3	S1	AB		
66.08.17	292	54	15.77	69	20	13	12	9	37	24	22	17	2.0	S1	A		
66.08.18 1730	298	56	16.69	58	18	12	18	8	32	21	32	15	1.6	S1	A		
66.08.27 0830	524	189	99.04	47	21	53	87	28	11	28	46	15	1.7	S1	A		
66.09.07 0930	315	78	24.57	42	20	23	21	15	25	29	27	19	1.5	S1	A		
66.10.03 1420	263	34	8.94	57	17	11	6	1	50	31	17	2	2.6	S1	AB		
66.10.31 1330	432	407	175.82	40	24	118	232	33	6	29	57	8	1.3	S1			
66.11.15 1510	263	109	28.67	61	62	26	17	3	57	24	16	3	2.2	S1	A		
66.11.18 1600	353	458	161.67	39	27	311	105	14	6	68	23	3	1.9	S2	A		
66.12.20 1600	276	15	4.14	61	10	5	1	0	65	30	5	0	1.5	S2	ABC		
67.01.11 1125	322	139	44.76	63	42	71	25	1	30	51	18	1	3.1	S1	A		
67.01.16 1050	1829	525	960.22	53	168	257	95	5	32	49	18	1	2.2	S3	A		
67.01.23 1430	412	82	33.78	52	21	40	19	2	25	49	23	3	2.1	S1	A		
67.02.09 1530	357	165	58.91	87	28	94	40	3	17	57	24	2	1.7	S1	A		
67.02.17 1615	368	69	25.39	46	10	37	20	2	15	53	29	3	1.8	S1	A		
67.03.20 1720	308	135	41.58	24	54	54	20	7	40	40	15	5	2.3	S1	A		
67.03.22 0920	269	35	9.41	69	19	9	6	0	55	27	17	1	2.4	S1	A		
67.03.31 1715	239	70	16.73	58	25	35	6	4	35	50	9	6	2.3	S1	A		
67.04.01 0920	227	55	12.48	53	33	15	1	6	60	28	2	10	2.2	S1	A		
67.04.14 1550	1230	297	365.31	32	12	169	107	9	4	57	36	3	1.4	S3	A		
67.04.17 1930	475	83	39.42	41	2	55	24	2	3	66	29	2	1.5	S3	A		
67.04.24 2000	317	99	31.38	36	16	48	34	2	16	48	34	2	1.1	S1	A		
67.04.25 1430	375	98	36.75	34	26	39	29	3	27	40	30	3	1.5	S1	A		
67.04.26 1800	424	109	46.22	41	29	46	32	2	27	42	29	2	1.7	S1	A		
67.04.29 1600	463	75	34.73	49	33	23	18	1	44	31	24	1	1.6	S1	A		
67.05.19 1530	315	42	13.23	43	19	9	10	4	45	22	23	10	2.5	S1	A		
67.05.20 1730	298	42	12.52	43	12	11	11	8	28	25	27	20	2.2	S1	AB		
67.06.02 1210	408	84	34.27	37	23	39	19	3	27	46	23	4	2.7	S1	A		
67.06.07 1050	432	102	44.06	40	31	48	21	2	30	47	21	2	1.1	S1	AB		
67.06.14 2015	499	174	86.83	28	101	33	37	3	58	19	21	2	2.6	S1	A		
67.06.23 1415	412	56	23.07	48	2	5	38	11	3	9	68	20	0.5	S2	K		
68.02.28 0905	2047	269	550.64	26	32	121	102	13	12	45	38	5	1.7	S3	A		
68.02.28 1640	2047	382	781.95	27	69	206	99	8	18	54	26	2	2.2	S3	A		
68.02.29 0950	2370	246	583.02	37	42	111	74	20	17	45	30	8	2.1	S3	A		
68.02.29 1500	2370	195	462.15	14	35	94	59	8	18	48	30	4	1.8	S3	A		
68.03.01 1010	1642	263	431.85	19	79	150	26	8	30	57	10	3	4.7	S3	A		
68.03.07 0950	483	54	26.08	55	4	23	24	3	8	43	44	5	1.1	S3	A		
68.03.14 1400	424	48	20.35	45	3	20	20	5	6	42	42	10	0.5	S3	A		
68.05.14 1130	242	78	18.88	54	30	25	14	9	38	32	18	12	2.2	S1	A		
68.05.21 1130	302	41	12.38	49	7	12	18	4	17	30	44	9	2.1	S1	A		
68.05.25 1300	339	28	9.49	30	5	11	11	1	18	40	40	2	1.4	S1	AB		
68.05.28 1700	416	98	40.77	39	15	51	30	2	15	52	31	2	2.3	S1	A		
68.06.04 2030	586	115	67.39	34	23	61	26	5	20	53	23	4	1.6	S1	A		
68.06.05 0900	595	121	72.00	35	18	52	42	8	15	43	35	7	1.7	S1	A		
68.06.11 2230	508	82	41.66	42	10	37	30	6	12	45	36	7	1.3	S1	A		
68.06.12 1100	524	71	37.20	36	11	32	25	4	15	45	35	5	1.7	S1	A		
68.06.20 1300	371	119	44.15	72	40	45	31	2	34	38	26	2	4.7	S1	A		
68.07.01 1730	308	28	8.62	49	8	7	11	2	28	26	38	8	1.8	S1	A		
68.08.19 1800	308	35	10.78	54	7	17	8	3	20	48	23	9	1.7	S1	A		
68.09.17 1100	322	100	32.20	52	50	28	16	6	50	28	16	6	2.9	S1	A		
68.11.13 1700	226	86	19.44	60	15	27	39	6	17	31	45	7	2.5	S1	A		
68.11.26 1000	285	62	17.67	58	11	7	34	9	18	12	55	15	1.4	S1	A		
68.11.29 1430	289	64	18.50	52	23	17	19	5	36	26	30	8	4.5	S1	AB		
69.02.04 1000	254	32	8.13	46	12	12	7	2	38	36	21	5	1.6	S1	A		
69.04.19 1830	714	276	197.06	44	63	157	47	8	23	57	17	3	3.5	S1			
70.05.07 2230	371	42	15.58	66	6	21	14	1	15	49	34	2	1.8	S1			

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	MI	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Ölfusá, Sel fossi																	
70.05.08	1200	396	59	23.36	43	9	28	22	1	15	47	37	1	1.6	S1		A
70.05.11	2030	545	146	79.57	42	39	74	29	3	27	51	20	2	1.8	S1		
70.05.12	0900	520	110	57.20	44	20	58	30	2	18	53	27	2	1.3	S1		A
70.05.13	1800	578	158	91.32	32	22	103	30	3	14	65	19	2	1.5	S1		
70.05.14	1000	520	109	56.68	35	27	50	27	4	25	46	25	4	1.9	S1		
70.05.15		447	67	29.95	45	13	34	19	1	20	50	28	2	1.8	S1		
70.05.23	1015	382	49	18.72	50	25	14	9	1	52	28	18	2	1.4	S1		AB
70.05.25	1155	487	73	35.55	35	19	35	15	4	26	48	21	5	1.7	S1		
70.05.26	1400	491	82	40.26	43	30	34	15	3	37	41	18	4	1.8	S1		
70.05.30	1450	439	49	21.51	48	14	13	20	2	28	27	41	4	1.2	S1		
70.06.03	1115	471	51	24.02	50	10	18	19	4	20	35	38	7	0.9	S1		
70.06.04	1115	586	251	147.09	47	30	128	88	5	12	51	35	2	1.6	S1		
70.06.06	1200	471	77	36.27	56	12	45	18	2	15	58	24	3	1.0	S1		
70.06.11	1045	428	43	18.40	38	13	12	12	6	30	28	28	14	1.9	S1		
70.06.14	1030	503	82	41.25	41	19	29	29	6	23	35	35	7	1.8	S1		
70.06.20	1845	455	49	22.30	44	9	15	16	9	19	31	32	18	1.5	S1		
70.06.22	1145	439	34	14.93	42	7	9	16	2	22	26	47	5	1.2	S1		
70.06.24	2040	451	49	22.10	44	8	10	22	9	17	20	44	19	1.3	S1		
70.06.25	1155	420	46	19.32	47	10	14	18	4	22	31	39	8	2.1	S1		
70.06.26	1452	424	33	13.99	37	5	7	17	5	14	22	50	14	1.5	S1		A
70.06.29	1855	364	38	13.83	52	19	7	10	2	51	18	26	5	2.1	S1		
70.07.07	2345	339	34	11.53	40	6	9	13	6	19	26	37	18	1.3	S1		
70.11.10	1800	308	95	29.26	55	41	40	7	8	43	42	7	8	3.1	S1		B
70.11.11	1000	263	88	23.14	53	41	18	22	6	47	21	25	7	2.2	S1		
70.11.13	1100	239	149	35.61	46	89	48	10	1	60	32	7	1	2.2	S1		
70.11.18	1030	257	62	15.93	50	28	24	9	2	45	38	14	3	2.1	S1		
70.11.22	1200	227	65	14.75	51	25	29	9	2	39	44	14	3	2.1	S1		
70.11.23	1100	211	51	10.76	51	17	19	9	5	34	38	18	10	2.1	S1		
70.11.24	1030	282	97	27.35	42	48	44	4	2	49	45	4	2	2.0	S1		
70.12.03	1130	276	41	11.32	48	12	20	8	1	30	48	20	2	1.1	S1		
70.12.04	1130	260	35	9.10	52	12	16	6	0	34	47	18	1	1.6	S1		
70.12.07	1130	257	59	15.16	63	20	21	15	4	34	35	25	6	2.2	S1		
70.12.09	1500	586	316	185.18	49	32	215	57	13	10	68	18	4	1.9	S3		
70.12.15	1130	416	244	101.50	55	32	149	51	12	13	61	21	5	2.4	S1		
70.12.17	1130	439	116	50.92	58	30	53	28	5	26	46	24	4	2.0	S1		
71.01.06	1130	386	63	24.32	48	43	11	6	3	68	18	9	5	1.5	S1		
71.01.07	1600	308	98	30.18	49	29	49	12	8	30	50	12	8	1.3	S1		
71.01.15	1130	279	62	17.30	46	32	19	9	2	52	30	15	3	2.5	S1		
71.02.26	1530	503	353	177.56	55	81	229	39	4	23	65	11	1	3.1	S1		
71.02.27	1600	512	233	119.30	32	61	123	42	7	26	53	18	3	1.9	S1		
71.03.02	1600	360	76	27.36	48	24	27	20	5	31	36	26	7	2.2	S1		
71.03.03	1030	315	73	22.99	44	23	26	24	1	31	35	33	1	1.7	S1		
72.03.23	2010	396	97	38.41	38	39	45	10	4	40	46	10	4	1.2	S3	6.0	
72.04.27	2150	428	11	4.71	44	1	3	6	2	8	26	52	14		S3	6.0	
72.06.02	2050	339	12	4.07	43	0	5	6	0	4	42	51	3	0.6	S3	6.0	
72.06.23	0035	326	9	2.93	48	0	2	4	3	3	18	45	34		S3	6.0	
72.07.18	1945	432	15	6.48	38	1	2	9	3	5	12	61	22	0.4	S3	6.0	
72.08.17	1840	392	27	10.58	59	0	1	22	4	0	3	82	15		S3	6.0	
72.09.19	1815	382	12	4.58	47	1	1	11	0	5	5	90	0	0.9	S3	6.0	
72.10.16	1900	616	66	40.66	43	1	14	45	7	1	21	68	10	0.9	S3	6.0	
72.11.14	1900	295	3	0.88	47	0	2	1	0	0	65	35	0		S3	6.0	B
72.12.14	1950	289	8	2.31	53	0	3	1	4	2	33	15	50		S3	6.0	B
73.01.23	1825	439	11	4.83	39	0	2	3	6	3	17	24	56		S3	6.0	
73.02.20	2400	400	16	6.40	63	2	5	6	3	13	29	37	21		S3	6.0	B
73.03.20	2000	545	13	7.09	36	0	7	5	0	2	53	42	3		S3	6.0	B
73.04.24	2030	516	5	2.58	48	0	2	3	0	6	40	54	0	0.9	S3	6.0	AB
73.06.05	1950	382	7	2.67	31	0	1	3	3	6	17	41	36	0.7	S3	6.0	AB
73.06.29	0030	428	7	3.00	50	0	2	5	0	4	26	66	4	0.5	S3	6.0	AB
73.07.25	2145	360	18	6.48	35	0	1	7	10	0	6	38	56		S3	6.0	
73.08.16	0850	451	15	6.76	52	0	3	9	3	0	23	60	17		S3	6.0	B
73.09.20	0900	353	22	7.77	43	0	2	8	11	1	10	37	52	1.0	S3	6.0	
73.10.29	1000	424	11	4.66	49	1	2	6	2	8	14	59	19		S3	6.0	
73.11.26	2030	357	19	6.78	50	7	5	4	3	38	24	21	17	4.2	S3	6.0	
74.10.24	0850	955	822	785.01	41	173	378	255	16	21	46	31	2	1.3	S1	3.0	
75.06.26	1045	459	43	19.74	37	14	13	13	3	33	30	31	6	1.2	S1	4.0	
75.07.07	1140	389	13	5.06	58	0	8	1	4	0	58	11	31	0.2	S2	3.0	B
MEDALTAL	128	485	104	77.29	46	24	46	28	5	24	37	30	9				
S-SÝNA	1965-75					70		34		61		39					
Ölfusá, Sel fossi																	
68.02.28	1810		640		0	51	448	134	6	8	70	21	1	1.5	12		
68.02.28	1820		706		7	64	515	99	28	9	73	14	4	1.0	12		

T e k i ð		Rennsli S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.		
Dagsetn.	Klukkan	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	MI	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Ölfusá, Selfossi																	
68.02.28	1830		1146		4	172	779	183	11	15	68	16	1	1.3	I2		
68.02.28	1840		5714		22	2971	1886	857	0	52	33	15	0	7.4	I2		
68.02.28	1850		6660		18	1066	5261	333	0	16	79	5	0	1.9	I2		
70.11.13	1130		133		4	23	53	49	8	17	40	37	6	1.2	I2		
71.01.05	1730		322		26	29	225	61	6	9	70	19	2	1.5	I2		
71.01.05	1730		419		18	339	54	17	8	81	13	4	2	3.9	I1		
71.01.06	1145		661		44	297	297	59	7	45	45	9	1	3.2	I2		
71.01.15	1145		151		20	2	94	54	2	1	62	36	1	0.4	I2		
71.03.02	1620		2379		6	1356	737	262	24	57	31	11	1	3.6	I2		
71.03.03	1000		2225		16	1291	712	200	22	58	32	9	1	4.6	I2		
80.01.23	1450		256		0	195	59	3	0	76	23	1	0	2.7	I1		
MEDALTAL 13			1647		14	604	856	178	9	34	49	15	2	2.6			
I-SÝNA 1968-80						1460		187		83		17					
Hvítá í Arnnessýslu, Iðu																	
63.01.11	118		9	1.06	42	0	2	4	4	3	17	40	40		F		AK
Hvítá í Arnnessýslu, Iðu																	
60.11.23	1500	112	102	11.42	22	29	42	19	12	28	41	19	12		S1		A
60.11.25	1000	103	135	13.91	51	54	69	7	5	40	51	5	4		S1		A
63.01.11	118	15	15	1.77	36	0	2	7	6	0	11	47	42		S2		A
63.05.29	274	97	274	26.58	25	16	23	25	32	17	24	26	33		S1		A
63.06.06	1700	327	172	56.24	25	9	46	64	53	5	27	37	31		S1		A
63.06.08	2220	296	110	32.56	25	0	37	36	36	0	34	33	33		S1		A
63.06.22	0945	187	24	4.49	35	4	7	2	12	15	28	7	50		S1		A
63.06.28	1050	178	32	5.70	47	6	7	2	18	18	22	5	55		S1		A
63.06.29	1750	181	39	7.06	25	6	9	10	15	15	22	25	38		S1		A
63.06.30	1345	189	36	6.80	18	7	12	3	13	20	34	9	37		S1		A
63.07.01	2155	191	63	12.03	34	9	14	18	22	15	22	28	35		S1		A
63.07.02	2100	194	84	16.30	38	7	10	34	33	8	12	41	39		S1		A
63.07.03	1235	192	563	108.10	35	428	73	28	34	76	13	5	6		S1		AZ
63.07.06	1530	207	99	20.49	24	5	11	37	47	5	11	37	47		S1		A
63.07.08	1030	200	101	20.20	40	6	13	33	48	6	13	33	48		S1		A
63.07.10	1630	188	130	24.44	42	8	18	30	74	6	14	23	57		S1		A
63.07.11	2135	176	63	11.09	42	6	10	14	33	10	16	22	52		S1		A
63.07.14	2030	154	104	16.02	38	45	18	16	26	43	17	15	25		S1		A
63.07.16	2110	150	72	10.80	47	14	13	16	29	20	18	22	40		S1		A
63.07.17	2125	149	83	12.37	47	12	15	12	45	14	18	14	54		S1		A
63.07.18	2120	153	54	8.26	19	16	11	14	14	30	20	25	25		S1		A
63.07.19	1345	153	72	11.02	19	29	20	10	13	40	28	14	18		S1		A
63.07.23	2130	151	135	20.39	34	68	30	24	14	50	22	18	10		S1		A
63.07.24	2140	140	98	13.72	34	18	37	16	27	18	38	16	28		S1		A
63.07.25	2000	139	66	9.17	48	17	16	8	26	25	24	12	39		S1		A
63.07.26	2210	137	65	8.90	48	28	12	0	25	43	19	0	38		S1		A
63.07.29	2010	184	254	46.74	39	76	61	38	79	30	24	15	31		S1		A
63.07.31	2135	198	317	62.77	33	3	95	146	73	1	30	46	23		S1		A
63.08.01	1310	201	130	26.13	36	9	18	48	55	7	14	37	42		S1		A
63.08.05	2015	189	62	11.72	43	9	14	11	28	15	22	18	45		S1		A
63.08.06	2100	183	169	30.93	16	51	74	27	17	30	44	16	10	1.8	S1		A
63.08.08	1540	175	87	15.22	20	5	17	42	23	6	19	48	27	1.5	S1		A
63.08.09	1710	172	94	16.17	41	14	27	31	22	15	29	33	23	2.3	S1		A
63.08.10	1110	173	73	12.63	46	6	19	27	21	8	26	37	29	1.2	S1		A
63.08.11	1310	174	77	13.40	40	4	30	30	13	5	39	39	17	0.8	S1		A
63.08.16	2110	149	73	10.88	46	9	21	31	12	12	29	43	16	1.4	S1		A
63.08.17	2000	149	60	8.94	49	7	15	10	28	12	25	17	46	1.5	S1		A
63.08.18	1715	150	85	12.75	50	9	17	35	25	10	20	41	29	1.3	S1		A
63.08.20	1330	150	77	11.55	44	6	15	32	24	8	20	41	31	0.9	S1		A
63.08.23	1440	150	71	10.65	42	9	18	21	23	12	25	30	33	1.3	S1		A
63.09.17	1525	135	60	8.10	52	12	21	9	18	20	35	15	30	1.6	S1		A
63.09.19	1835	170	145	24.65	55	26	74	30	15	18	51	21	10	1.3	S1		A
63.09.24	1835	165	98	16.17	44	12	47	19	21	12	48	19	21	1.5	S1		A
63.10.01	1320	123	55	6.76	49	9	17	15	14	17	30	28	25	1.3	S1		A
63.10.19	1040	137	105	14.38	61	15	50	19	21	14	48	18	20	1.9	S1		A
63.10.23	1625	171	176	30.10	62	7	114	37	18	4	65	21	10	1.6	S1		A
63.10.27	1135	271	176	47.70	52	26	79	48	23	15	45	27	13	1.7	S1		A
64.01.29	1100	192	79	15.17	30	9	28	22	19	12	36	28	24	0.8	S1		A
64.02.14	1350	260	38	9.88	51	10	13	6	8	27	35	16	22	1.6	S1		A
64.02.18	1645	165	29	4.78	42	3	9	10	8	10	30	34	26	0.5	S1		A
64.02.28	1145	147	53	7.79	48	7	13	12	21	13	25	22	40	1.6	S1		A
64.03.10	1730	290	58	16.82	49	6	15	19	19	11	25	32	32	1.1	S1		A
64.04.06	1645	141	91	12.83	41	7	25	40	18	8	28	44	20	1.6	S1		A
64.05.26	2020	191	550	105.05	37	391	143	6	11	71	26	1	2	2.3	S1		Z

Tekið Dagsetn.	Rennsli Klukka	Svifaur		Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð		Ath.	
		mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr		16	17		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hvítá í Árnessýslu, Iðu																	
64.06.08	1140	141	59	8.32	41	12	21	12	13	21	36	21	22	1.6	S1		A
64.07.13	1710	196	514	100.74	38	350	144	10	10	68	28	2	2	4.5	S1		AZ
64.07.21	1840	203	76	15.43	36	9	24	22	21	12	31	29	28	1.1	S1		A
64.07.23	2045	264	253	66.79	39	35	129	66	23	14	51	26	9	2.7	S1		A
64.07.24	2150	281	123	34.56	35	20	36	42	26	16	29	34	21	3.1	S1		A
64.08.11	1355	198	108	21.38	54	15	37	31	25	14	34	29	23	1.5	S1		A
65.05.07	2115	110	51	5.61	32	11	28	7	5	22	54	14	10	1.0	S1		A
65.05.25	1850	190	52	9.88	28	11	20	17	4	21	39	32	8	1.2	S1		A
65.06.01	1930	215	82	17.63	43	8	34	34	7	10	41	41	8	1.1	S1		A
65.06.11	1830	143	42	6.01	56	8	15	12	8	19	35	28	18	1.7	S1		A
65.06.16	1000	136	64	8.70	27	8	19	14	24	12	29	22	37	1.5	S1		A
65.06.22	1530	109	45	4.91	56	8	16	15	6	17	36	34	13	1.3	S1		A
65.06.29	1630	122	33	4.03	56	8	19	5	1	25	58	15	2	1.6	S1		A
65.07.06	1330	157	98	15.39	61	14	18	48	19	14	18	49	19	2.0	S1		A
65.07.22	1500	194	138	26.77	67	17	41	68	12	12	30	49	9	1.9	S1		A
65.08.03	1330	131	88	11.53	33	9	31	28	20	10	35	32	23	0.8	S1		A
65.08.05	1510	132	99	13.07	50	26	42	23	9	26	42	23	9	2.9	S1		A
65.08.10	1120	139	70	9.73	28	14	22	18	17	20	31	25	24	2.2	S1		A
65.08.17	1130	173	130	22.49	49	20	44	34	33	15	34	26	25	1.5	S1		A
65.08.21	1630	166	90	14.94	52	13	23	35	20	14	25	39	22	1.1	S1		A
65.08.31	1200	118	92	10.86	37	10	27	20	35	11	29	22	38	1.6	S1		A
65.09.01	1700	115	115	13.23	25	14	33	26	41	12	29	23	36	1.3	S1		A
65.09.09	1630	107	88	9.42	42	26	31	18	13	30	35	20	15	3.2	S1		A
65.09.13	1710	108	69	7.45	49	14	23	17	15	20	34	24	22	1.6	S1		A
65.09.30	1515	108	59	6.37	65	12	29	9	9	20	49	15	16	1.2	S1		A
65.10.22	1030	507	368	186.58	52	55	136	118	59	15	37	32	16	2.4	S1		A
65.10.26	1630	412	164	67.57	52	15	75	54	20	9	46	33	12	1.4	S1		A
66.05.28	1810	440	423	186.12	18	80	228	102	13	19	54	24	3	2.8	S1		A
66.06.01	1930	353	82	28.95	34	10	30	28	14	12	37	34	17	1.2	S1		A
66.06.10	1400	276	196	54.10	26	41	96	51	8	21	49	26	4	2.9	S1		A
66.06.21	1220	213	138	29.39	42	14	26	70	28	10	19	51	20	2.5	S1		A
66.07.01	1145	167	54	9.02	49	5	12	25	12	10	22	46	22	1.0	S1		A
66.07.09	1230	187	88	16.46	56	11	31	39	8	12	35	44	9	2.1	S1		A
66.07.16	1150	146	83	12.12	35	12	21	23	27	14	25	28	33	1.7	S1		A
66.07.30	1715	132	105	13.86	39	19	35	25	26	18	33	24	25	2.0	S1		A
66.08.03	1215	143	125	17.88	53	18	34	49	25	14	27	39	20	1.8	S1		A
66.08.11	1715	131	98	12.84	70	15	41	29	13	15	42	30	13	1.2	S1		A
66.08.17		142	89	12.64	68	12	30	36	12	13	34	40	13	1.2	S1		A
66.08.27	1120	244	312	76.13	57	50	112	37	16	36	36	12	2.4	S1		A	
66.10.31	1635	119	1819	216.46	59	1455	291	55	18	80	16	3	1	3.3	S2		Z
66.11.18	1415	840	3103	2606.52	30	1334	1396	341	31	43	45	11	1	2.5	S1		A
67.01.16	1730	735	169	124.21	56	8	100	56	5	5	59	33	3	0.4	S3		A
67.01.17	1330	287	103	29.56	43	6	67	27	3	6	65	26	3	1.7	S1		A
67.01.22	1600	167	67	11.19	24	5	38	9	15	8	57	13	22	1.0	S1		A
67.02.10	1300	124	120	14.88	53	16	67	20	17	13	56	17	14	1.3	S1		A
67.02.18	1445	133	40	5.32	48	2	24	14	1	4	59	35	2	0.6	S1		A
67.04.24	1230	143	47	6.72	48	4	21	15	8	8	45	31	16	1.0	S1		A
67.04.30	1440	187	66	12.34	46	1	41	22	1	2	62	34	2	0.8	S1		AK
67.05.20	1430	134	29	3.89	34	4	12	12	1	15	40	40	5	1.2	S1		A
67.06.02	1530	373	73	27.23	33	14	28	25	6	19	39	34	8	1.2	S1		A
70.05.29	1550	236	79	18.64	41	14	40	19	6	18	50	24	8	1.4	S1		A
70.06.03	1745	381	722	275.08	48	65	469	173	14	9	65	24	2	1.8	S1		A
70.06.04	1730	378	169	63.88	44	12	106	46	5	7	63	27	3	1.2	S1		A
70.06.05	1630	283	75	21.23	52	6	41	27	1	8	55	36	1	1.1	S1		A
70.06.10	1530	284	107	30.39	41	35	51	16	4	33	48	15	4	1.3	S1		A
70.06.11	1720	284	134	38.06	46	76	39	16	3	57	29	12	2	1.9	S1		A
70.06.12	1445	331	146	48.33	38	80	38	23	4	55	26	16	3	1.4	S1		A
70.06.15	1330	352	300	105.60	45	210	60	27	3	70	20	9	1	1.4	S1		A
70.06.21	2055	299	154	46.05	38	83	39	28	5	54	25	18	3	2.9	S1		A
70.06.30	1435	222	56	12.43	48	4	29	17	7	7	51	30	12	0.7	S1		A
70.07.07	2230	174	77	13.40	46	20	39	14	4	26	51	18	5	1.3	S1		A
MEDALTAL	111	206	136	49.46	42	31	53	32	20	17	34	27	21				
S-SÝNIS 1960-70							84		52		52		48				
Hvítá í Árnessýslu, Hvítárholti																	
82.09.22	1600	70.0	26	1.82	45	4	4	14	5	14	15	52	19	1.0	S1	6.0	
83.07.14	1600	149	30	4.47	38	10	5	13	2	34	16	43	7	1.5	S1	6.0	
Hvítá í Árnessýslu, Hvítárdal																	
64.05.29	0900	173	9	1.56	43	1	2	3	3	16	18	29	37	0.8	S1		K
64.06.24	0930	147	82	12.05	54	3	28	35	16	4	34	43	19	1.4	S1		A
65.06.26	1200	72.0	22	1.58	51	1	6	13	3	4	25	58	13	0.5	S1		A

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	korn	aðferð		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hvítá í Árnessýslu, Hvítárdal																	
65.07.23	1330	139	241	33.50	33	5	84	104	48	2	35	43	20	2.4	S1		
66.04.28	1800	81.0	39	3.16	35	5	23	11	0	14	58	27	1	0.9	S1		
84.05.16	1110	180	45	8.10	30	11	22	12	0	24	48	27	1	0.9	S1		
84.05.18	1515	170	36	6.12	26	9	16	11	0	25	44	31	0	1.1	S1		
MEDALTAL	7	137	68	9.44	39	5	26	27	10	13	37	37	13	1.1			
S-SÝNA 1964-84						31		37		50		50					
Hvítá í Árnessýslu, Brúarhlöðum																	
66.07.01	1000	113	107	12.09	35	7	25	49	26	7	23	46	24	1.3	S2		
66.07.09	1040	129	137	17.67	38	12	19	64	41	9	14	47	30	1.6	S2		
66.07.29	1040	80.0	65	5.20	62	5	18	28	14	8	27	43	22	0.9	S2		
66.08.03	1035	86.0	139	11.95	59	6	28	74	32	4	20	53	23	1.2	S2		
66.08.17	1500	86.0	118	10.15	58	6	22	68	21	5	19	58	18	0.8	S2		
66.09.07	1830	70.0	85	5.95	56	2	11	39	33	2	13	46	39	1.0	S2		
67.04.27	1115	219	1329	291.05	29	239	877	199	13	18	66	15	1	2.6	S2		
67.04.30	1650	108	53	5.72	40	19	21	10	3	35	40	19	6	3.4	S2		
67.05.20	1100	75.0	27	2.03	39	3	13	9	2	10	48	34	8	2.0	S2		B
73.04.24	1700	202	33	6.67	42	9	11	9	5	26	33	26	15	2.0	S3		B
73.06.05	1545	129	18	2.32	42	3	6	8	1	19	32	42	7	1.0	S3		B
73.06.28	1420	153	25	3.83	48	6	11	3	5	24	43	13	20	1.4	S3		AB
73.07.25	1620	137	26	3.56	39	2	4	16	3	9	15	63	13	1.3	S3		B
73.08.16	1410	178	92	16.38	53	6	11	55	19	7	12	60	21	1.2	S3		AB
73.09.20	1645	115	31	3.57	55	1	4	12	14	2	13	40	45	1.4	S3		
73.10.29	1430	182	138	25.12	50	25	70	35	8	18	51	25	6	1.6	S3		B
73.11.26	1500	81.0	6	0.49	55	1	2	3	0	12	41	44	3	0.8	S3		
77.09.03	1510	83.7	81	6.78	42	11	13	41	16	14	16	50	20	0.8	S2	3.0	
77.09.14	1340	115	194	22.31	47	16	58	95	25	8	30	49	13	1.6	S2	3.0	
77.09.27	1800	109	132	14.39	41	12	28	53	40	9	21	40	30	1.2	S2	3.0	
77.10.27	1530	101	134	13.53	58	13	58	51	12	10	43	38	9	1.0	S2	3.0	
77.12.07	1610	82.0	43	3.53	44	9	15	5	13	22	36	12	30	1.0	S2	5.0	
78.03.31	1830	53.0	16	0.85	50	1	6	2	6	8	40	14	38	0.5	S2	4.0	
78.04.12	1430	83.0	38	3.15	43	21	9	3	6	54	23	7	16	1.3	S2	4.0	C
78.04.19	1410	135	78	10.53	38	39	23	9	6	50	30	12	8	2.3	S2	4.0	
78.04.28	1510	83.0	15	1.25	49	5	3	3	4	31	19	23	27	0.9	S2	4.0	
78.06.28	1915	114	27	3.08	45	8	3	9	7	28	12	33	27	1.1	S2	4.0	C
78.07.06	1700	131	32	4.19	51	3	4	18	7	10	12	56	22	0.7	S2	4.0	C
78.08.09	1515	114	59	6.73	43	3	9	32	15	5	15	54	26	0.6	S2	4.0	
78.08.19	1800	142	349	49.56	40	24	129	150	45	7	37	43	13	1.4	S2	4.0	
79.05.29	1555	100	63	6.30	42	10	20	30	4	16	31	47	6	1.2	S2	4.0	C
79.06.21	1210	200	175	35.00	47	54	70	49	2	31	40	28	1	1.4	S2	3.0	
79.07.10	1510	121	28	3.39	47	11	5	9	3	40	17	31	12	1.4	S2	4.0	
79.07.22	2110	103	36	3.71	54	3	4	18	11	9	11	49	31	0.8	S2	4.0	
79.07.31	1400	113	57	6.44	35	5	4	44	3	9	7	78	6	1.2	S2	3.0	
79.08.29	1440	97.0	61	5.92	49	13	8	29	12	21	13	47	19	0.6	S2	4.0	
79.10.11	1735	64.0	45	2.88	56	1	19	22	3	2	43	48	7	0.5	S2	4.0	
80.05.13	1616	310	619	191.89	22	266	279	68	6	43	45	11	1	1.4	S2	3.0	
80.06.19	1230	142	133	18.89	43	5	8	56	64	4	6	42	48	1.1	S2	3.0	22
80.06.28	2225	124	257	31.87	52	5	5	98	149	2	2	38	58	1.0	S2	2.0	22
80.07.03	2220	125	199	24.88	58	2	4	107	86	1	2	54	43	1.7	S2	2.0	22
80.08.16	1300	120	291	34.92	47	6	20	143	122	2	7	49	42	1.1	S2	3.0	22
80.09.04	1130	135	320	43.20	41	13	32	173	102	4	10	54	32	1.3	S2	2.0	22
80.09.19	1030	65.0	35	2.28	51	0	1	21	12	1	4	60	35	0.6	S2	4.0	22
80.10.04	1520	91.4	87	7.95	55	2	18	52	15	2	21	60	17	0.5	S2	4.0	22
81.03.29	2120	62.9	14	0.88	57	2	8	4	0	13	56	31	0	0.9	S2	3.0	B
81.04.24	1930	138	40	5.52	40	14	8	14	4	35	19	36	10	0.9	S2	2.0	
81.06.06	2045	148	48	7.10	27	15	9	13	10	32	19	28	21	1.2	S2	3.0	
81.07.22	2155	98.2	53	5.20	51	3	14	20	15	6	27	38	29	0.8	S2	3.0	
81.08.17	1300	144	114	16.42	44	16	11	62	25	14	10	54	22	0.8	S2	3.0	
81.09.18	1325	103	62	6.39	61	7	5	28	22	12	8	45	35	1.0	S2	4.0	
81.10.03	0700	47.0	8	0.38	73	0	1	7	0	0	15	85	0	0.2	S3	6.0	LC
82.06.25	0100	152	44	6.69	23	7	7	12	18	17	15	28	40	0.9	S2	3.0	
82.07.14	0130	118	33	3.89	32	3	8	18	4	9	24	55	12	0.6	S2	3.0	
82.10.16	1845	57.7	15	0.87	47	0	1	7	7	0	5	47	48	0.3	S2	4.0	
83.05.05	1400	71.0	8	0.57	46	0	3	4	0	0	42	53	5	0.2	S2	4.0	K
83.06.01	2150	152	49	7.45	55	16	16	16	1	33	32	33	2	1.0	S2	2.0	
83.07.14	1000	156	38	5.93	39	11	8	17	2	29	20	45	6	1.3	S2	2.0	
83.08.14	1740	203	69	14.01	55	22	18	27	2	32	26	39	3	2.0	S2	2.0	
83.09.22	1600	77.0	16	1.23	55	0	2	9	5	2	10	58	30	0.4	S2	3.0	K
83.10.22	2100	106	62	6.57	46	12	25	24	1	20	40	38	2	0.9	S2	3.0	
84.02.15	1800	134	51	6.83	50	37	9	5	0	73	17	10	0	1.4	S2	4.0	
84.02.25	1945	457	371	169.55	18	204	141	26	0	55	38	7	0	1.2	S2	3.0	
84.04.13	2000	73.9	4	0.30	44	1	1	2	0	15	35	47	3	0.4	S2	3.0	AK

T e k i ð		Rennsli S v i f a u r			Upl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn	Töku-aðferð	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hvítá í Árnessýslu, Brúarhlöðum																	
84.05.29	1730	310	283	87.73	31	71	158	51	3	25	56	18	1	1.7	S2	3.0	
84.06.21	0920	192	67	12.86	20	14	15	17	21	21	23	25	31	1.3	S2	3.0	
84.08.10	1500	357	498	177.79	27	70	249	159	20	14	50	32	4	1.2	S2	3.0	
84.11.27	1700	66.6	13	0.87	41	0	4	8	1	0	33	62	5	0.2	S2	3.0	K
85.01.04	1600	101	29	2.93	42	7	8	11	3	25	28	37	10	0.7	S2	3.0	
85.04.12	1810	74.2	8	0.59	55	0	3	4	1	5	35	45	15	0.3	S2	3.0	AK
85.05.09	1015	100	10	1.00	45	2	4	2	2	23	36	21	20	0.8	S2	3.0	K
85.06.04	1740	107	27	2.89	40	9	6	9	2	35	24	34	7	1.5	S2	2.0	
85.06.19	2140	132	33	4.36	37	5	8	20	0	16	24	60	0	1.7	S2	2.0	
85.07.02	1810	138	64	8.83	42	3	12	46	3	5	18	72	5	1.0	S2	2.0	
85.07.24	2010	88.3	40	3.53	50	3	10	21	6	7	26	53	14	0.7	S2	2.0	
85.08.22	1915	111	80	8.88	42	8	29	34	10	10	36	42	12	0.6	S2	2.0	
85.09.10	1950	58.1	25	1.45	43	1	3	10	12	2	11	40	47	0.3	S2	2.0	
85.09.25	1500	55.4	14	0.78	52	0	2	7	5	0	15	52	33	0.1	S2	2.0	
85.10.02	1405	64.3	17	1.09	51	1	2	11	4	3	10	64	23	0.5	S2	2.0	
86.04.04	1600	66.0	21	1.39	60	3	7	11	1	14	31	50	5	1.4	S2	2.0	
86.04.29	1800	109	26	2.83	43	7	10	9	0	25	40	35	0	1.1	S2	2.0	
86.06.24	1620	170	71	12.07	28	31	16	20	4	44	22	28	6	1.8	S2	2.0	
86.08.27	1950	89.8	27	2.42	59	2	4	11	11	8	14	39	39	0.5	S2	2.0	
86.09.27	1820	91.0	28	2.55	44	1	3	20	4	4	10	70	16	0.6	S2	2.0	
86.10.23	1130	84.7	13	1.10	54	0	3	9	1	3	20	69	8	0.3	S2	2.0	
86.12.16	1520	62.3	31	1.93	52	1	8	16	6	3	27	51	19	0.5	S2	2.0	
87.01.14	1250	57.0	24	1.37	66	3	4	12	5	11	18	51	20	0.7	S2	2.0	
87.03.12	1430	113	102	11.53	56	35	33	34	1	34	32	33	1	1.3	S2	2.0	
87.05.19	1745	126	43	5.42	42	11	12	16	3	26	29	37	8	1.3	S2	2.0	
87.05.22	1840	196	159	31.16	34	41	76	40	2	26	48	25	1	1.2	S2	2.0	
87.06.23	2035	161	47	7.57	54	19	7	19	2	41	15	40	4	1.1	S2	2.0	
87.07.20	1930	130	40	5.20	52	6	7	17	10	15	18	42	25	1.1	S2	2.0	
87.08.11	1515	120	93	11.16	36	2	13	51	27	2	14	55	29	1.0	S2	2.0	
87.10.10	1010	65.0	30	1.95	61	0	7	16	8	0	23	52	25	0.3	S2	2.0	C
87.11.02	1740	85.4	19	1.62	57	1	2	11	4	5	13	60	22	0.6	S2	2.0	
87.12.02	1115	118	120	14.16	45	28	47	34	12	23	39	28	10	1.2	S2	2.0	
87.12.29	1445	76.8	35	2.69	67	3	5	20	7	9	15	56	20	0.6	S2	6.0	
88.06.11	2010	151	100	15.10	42	25	24	41	10	25	24	41	10	1.3	S2	2.0	
88.06.30	1830	117	53	6.20	42	5	5	34	9	10	9	64	17	1.0	S2	2.0	
88.09.09	1620	93.6	35	3.28	23	3	4	20	8	9	11	57	23	1.8	S2	3.0	
88.11.09	1440	80.0	15	1.20	44	2	2	7	5	13	13	44	30	0.8	S2	3.0	
89.06.09	1600	263	97	25.51	39	34	39	21	3	35	40	22	3	1.1	S1	2.0	
89.08.25	1145	126	57	7.18	56	1	5	27	25	1	8	47	44	0.3	S1	2.0	
89.12.06	1515	161	51	8.21	50	28	14	7	2	54	28	14	4	2.6	S1	2.0	
90.05.23	1440	236	58	13.69	29	16	25	16	1	27	43	28	2	1.0	S2	2.0	
90.10.25	1510	93.0	35	3.26	56	2	6	14	13	6	17	40	37	0.5	S2	3.0	C
MEDALTAL 106 124 92 16.66 46 17 30 32 14 16 25 42 18 1.1																	
S-SÝNA 1966-90 47 45 41 59																	
Hvítá í Árnessýslu, Brúarhlöðum																	
81.10.03	0700		31		16	8	7	16	0	26	22	51	1	1.8	11		
Hvítá í Árnessýslu, Gullfossi																	
62.06.26	1200	97.0	7	0.68	39	0	1	3	3	0	20	40	40		F	KL	
62.07.26	2100	107	38	4.07	37	0	4	13	21	0	10	34	56		F	KL	
64.02.07	1400	571	217	123.91	11	48	119	30	20	22	55	14	9	2.3	F	L	
64.02.09	1500	248	68	16.86	13	12	15	16	26	17	22	23	38	1.4	F	L	
64.02.18	1600	99.0	8	0.79	45	1	2	2	3	10	27	20	43		F	AL	
64.03.10	1500	181	57	10.32	46	6	18	17	17	11	31	29	29	1.4	F	ABL	
64.03.27	1145	187	143	26.74	32	10	79	37	17	7	55	26	12	1.9	F	AL	
64.03.28	1630	229	188	43.05	25	15	113	53	8	8	60	28	4	2.4	F	AL	
64.04.20	1430	52.0	41	2.13	34	0	1	19	21	0	3	47	50		F	KL	
64.05.07	1700	79.0	18	1.42	29	3	6	3	6	15	35	15	35	1.0	F	ABL	
64.06.13	1500	96.0	23	2.21	43	0	3	9	11	0	13	38	49		F	KL	
64.06.23	2130	152	171	25.99	58	7	36	94	34	4	21	55	20	1.9	F	L	
64.07.13	1100	130	28	3.64	48	1	5	15	7	5	17	54	24	0.9	F	L	
64.08.14	0930	146	108	15.77	33	2	11	62	33	2	10	57	31	1.0	F	L	
64.11.11	1715	155	59	9.15	45	6	13	18	22	11	22	30	37	1.5	F	L	
64.12.31	1100	76.0	17	1.29	59	0	2	5	9	2	11	32	55	0.4	F	AKL	
65.01.07	1100	152	57	8.66	34	6	23	17	10	11	41	30	18	1.2	F	L	
65.02.14	1100	79.0	33	2.61	56	4	9	14	6	13	27	43	17	0.9	F	L	
65.03.14	1550	97.0	14	1.36	46	2	5	5	2	16	37	35	12	2.2	F	KL	
65.03.26	1450	69.0	53	3.66	55	6	31	13	3	11	59	24	6	0.8	F	BL	
65.04.18	1800	51.0	25	1.27	45	2	10	10	3	9	41	39	11		F	AKL	
65.10.22	0740	390	449	175.11	45	67	180	135	67	15	40	30	15	3.0	F	L	
66.02.15	0900	31.0	13	0.40	85	1	3	2	7	11	24	14	51	0.4	F	L	

T e k i ð		Rennsli S v i f a u r			Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	efni									korn	aðferð	
1	2	3	4	5	6	Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr	mm	Ø mm	18
Hvítá í Árnessýslu, Gullfossi																
66.05.11	2000	61.0	27	1.65	63	2	4	8	13	7	16	29	48	0.7	F	AKL
MEDALTAL	24	147	78	20.11	43	8	29	25	15	9	29	33	30			
F-SÝNA	1962-66					37		40		38		62				
Hvítá í Árnessýslu, Gullfossi																
66.04.20	0930	51.0	47	2.40	27	19	9	1	18	40	19	2	39	1.5	S3	AL
67.05.20	1000	73.0	21	1.53	33	0	9	9	3	2	44	42	12	0.8	S3	ABL
72.03.23	1600	100	25	2.50	49	6	14	4	2	22	54	15	9	0.9	S3	L
72.06.02	1420	107	20	2.14	46	2	8	7	3	10	40	34	16	1.2	S3	ABL
72.06.22	1650	105	12	1.26	30	0	2	3	6	2	19	29	50	0.6	S3	BL
72.07.18	1515	177	33	5.84	45	4	9	11	9	11	28	34	27	1.6	S3	BL
72.08.17	1510	146	50	7.30	52	5	9	27	11	9	17	53	21	1.4	S3	L
72.09.19	1430	118	36	4.25	42	3	6	12	15	9	17	32	42	0.6	S3	ABL
72.10.16	1500	216	161	34.78	57	21	68	56	16	13	42	35	10	1.9	S3	L
72.11.14	1545	49.0	4	0.20	56										S3	L
72.12.14	1515	78.0	5	0.39	55									0.6	S3	L
73.01.23	1500	119	11	1.31	51	1	2	1	7	11	14	11	64	1.9	S3	ABL
73.02.20	1600	62.0	22	1.36	32	2	4	5	11	10	17	23	50	0.9	S3	AL
73.03.20	1500	211	76	16.04	31	5	52	17	2	7	68	22	3	1.0	S3	L
MEDALTAL	14	115	37	5.81	43											
S-SÝNA	1966-73															
Hvítá í Árnessýslu, Fremstaveri																
64.08.20	1130	78.0	41	3.20	59	1	4	11	25	2	10	28	60		S1	A
73.06.28	1215	147	11	1.62	49	1	6	1	3	8	52	13	27	0.9	S3	AB
80.08.08	1600	105	67	7.07	44	5	5	43	14	7	8	64	21	1.2	S3	
89.08.29	1330		49		42	2	7	25	14	5	15	52	28	0.5	S1	6.0
Hvítá í Árnessýslu neðan Hvítárvatns																
64.03.26	1800	39.0	282	11.00	10	45	149	62	25	16	53	22	9	2.2	F	
75.07.12	2315	70.0	15	1.05	39	0	0	11	3	0	3	75	22		F	
75.07.20	0030	76.0	10	0.76	42	0	2	7	1	0	17	72	11	0.2	F	K
75.07.29	1250	68.0	26	1.77	47	0	2	21	3	0	7	82	11	0.2	F	
Hvítá í Árnessýslu neðan Hvítárvatns																
65.07.16	1530	192	67	12.86	44	13	25	15	13	20	37	23	20	1.7	S3	AK
65.08.31	1600	12.0	49	0.59	9	6	7	16	20	13	15	32	40	1.9	S1	K
66.07.03	1220	55.0	36	1.98	44	4	4	9	19	10	10	26	54	1.2	S1	K
66.07.27	1920	48.0	78	3.74	50	5	16	35	21	7	21	45	27	1.3	S1	K
66.08.11	1150	48.0	55	2.64	51	3	8	20	24	6	14	37	43	1.2	S1	K
66.09.08	1155	41.0	66	2.71	54	1	3	34	28	1	5	52	42	0.6	S1	
67.02.22		31.0	6	0.19	56	0	2	2	1	5	32	40	23		S3	AK
72.06.21	2200	56.0	20	1.12	30	2	3	10	5	8	16	51	25	1.0	S3	AK
73.06.28	1020	70.0	5	0.35	55	0	0	4	0	0	8	84	8		S3	K
75.08.15	1730	78.0	15	1.17	42	1	0	13	0	7	2	88	3	1.9	S3	6.0
75.09.03	1605	76.0	33	2.51	38	0	4	12	17	0	13	37	50	0.2	S3	6.0
75.09.26	1900	53.0	28	1.48	50	0	1	20	7	0	5	70	25	0.2	S3	6.0
78.08.19	2005	69.7	52	3.62	41	3	14	16	20	5	27	30	38	0.7	S1	4.0
79.07.10	1650	58.2	9	0.52	36	0	2	5	2	4	18	51	27	0.3	S1	3.0
79.07.22	1950	51.4	26	1.34	40	10	4	8	4	40	14	32	14	2.0	S1	6.0
79.07.31	1530	61.9	33	2.04	37	2	6	18	7	5	19	54	22	0.5	S1	6.0
79.08.29	1800	58.2	50	2.91	37	4	5	27	15	8	9	54	29	1.8	S1	6.0
79.10.11	1555	41.1	38	1.56	36	0	6	21	11	0	15	55	30	0.3	S1	4.0
80.06.19	1600	52.6	13	0.68	36	1	3	6	4	4	22	43	31	2.9	S1	4.0
80.06.28	1930	43.6	14	0.61	29	1	1	7	5	6	9	50	35	0.8	S1	4.0
80.08.09	0800	52.6	31	1.63	23	1	2	12	16	3	8	38	51	0.5	S3	
80.08.16	0120	51.0	21	1.07	33	1	3	9	9	4	13	41	42	0.5	S1	4.0
80.08.30	1430	39.8	23	0.92	39	3	2	10	8	13	7	44	36	1.0	S1	4.0
80.09.19	0030	33.7	29	0.98	32	0	1	15	12	1	5	51	43	0.3	S1	4.0
81.07.02	1725	56.1	46	2.58	36	0	2	26	17	1	4	57	38	0.4	S1	5.0
81.07.22	1955	49.4	95	4.69	40	67	5	15	9	70	5	16	9	3.5	S1	6.0
81.08.17	1040	61.8	33	2.04	36	3	2	13	15	10	5	40	45	1.0	S1	6.0
81.09.18	1700	44.9	57	2.56	50	0	12	32	13	0	21	57	22	0.3	S1	6.0
82.06.24	1720	63.7	23	1.47	26	1	4	2	16	3	16	10	71	0.3	S1	6.0
82.07.13	2400	47.8	6	0.29	30	1	2	3	0	11	38	48	3	0.3	S1	6.0
82.08.28	1840	35.6	23	0.82	40	0	1	14	8	0	4	62	34	0.2	S1	6.0
83.07.13	1950	54.2	20	1.08	24	2	6	10	1	12	32	51	5	0.7	S1	5.0
83.08.14	1500	65.8	17	1.12	49	1	2	14	0	6	14	80	0	0.6	S1	5.0
83.09.22	2030	35.6	16	0.57	40	1	3	11	1	9	16	69	6	1.1	S1	5.0
84.06.22	1510	83.3	31	2.58	38	6	9	13	3	18	29	43	10	1.0	S1	5.0
84.08.10	1145	96.5	41	3.96	31	5	9	19	7	13	23	46	18	1.1	S1	5.0

Tekið	Rennsli	Svifaur		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku-aðferð		Ath.	
		kl/s	mg/l		kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr		Ml	Lr		Ø mm
Dagsetn.	Klukka	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hvítá í Árnessýslu neðan Hvítárvatns																	
85.01.24	2000	24.5	6	0.15	35	0	1	4	1	0	20	68	12	0.2	S1	6.0	K
85.07.02	2220	49.4	21	1.04	36	2	3	11	5	10	15	53	22	0.6	S1	4.0	
85.10.02	1200	32.8	17	0.56	38	0	2	11	3	0	13	67	20	0.2	S1	6.0	
87.06.26	1000	52.6	22	1.16	44	2	2	9	8	11	11	40	38	1.4	S1	5.0	
87.08.13	1325	52.6	34	1.79	30	2	3	16	13	5	10	47	38	0.7	S1	5.0	
87.09.05	0800	49.4	30	1.48	44	0	3	12	15	1	9	41	49	0.3	S1	5.0	
88.09.17	1135	47.0	42	1.97	50	1	6	20	14	3	15	48	34	0.5	S1	5.0	
89.08.28	1340	57.0	26	1.48	43	2	1	11	12	6	5	42	47	1.4	S1	6.0	
90.10.27	1100	40.4	24	0.97	51	0	2	14	8	0	7	58	35		S3	6.0	AK
MEDALTAL	45	55.0	32	1.86	39	4	5	14	10	8	15	48	29				
S-SÝNA 1965-90							8		24			23		77			
Stóra-Laxá við brú																	
72.03.23	1745		8		38	0	0	1	7	0	6	7	87		S3		
72.04.27	1810		5		30	0	1	4	1	0	15	75	10		S3		K
72.06.02	1710	19.4	5	0.10	33	0	1	4	0	0	20	80	0		S3		B
79.05.29	1710		26		31	19	4	3	0	73	14	13	0	1.0	S1	4.0	
79.07.10	1400		1		48									0.3	S1	6.0	
80.07.03	2120	11.0	7	0.08	41	0	1	6	0	4	11	84	1	0.9	S1		ABC
84.02.15	1700		75		63	3	30	35	8	4	40	46	10	0.5	S1	4.0	
84.02.25	1840	175	420	73.50	30	122	214	71	13	29	51	17	3	1.3	S1	4.0	C
MEDALTAL	8		68		39												
S-SÝNA 1972-84																	
Litla-Laxá, Flúðum																	
66.04.08	1730	11.0	175	1.92	24	4	67	96	9	2	38	55	5	1.1	F		
Dalsá í Hrunamannahreppi, Jaðri																	
66.04.28	1930	0.80	254	0.20	37	8	94	135	18	3	37	53	7	0.8	F		
Fossá í Hrunamannahreppi, Jaðri																	
67.06.11	1530	3.64	458	1.67	57	0	206	224	27	0	45	49	6		F		
Fossá í Hrunamannahreppi, Jaðri																	
67.05.18	1940	0.57	19	0.01	45	0	0	4	15	0	1	21	78		S3		
72.03.23	1450	1.44	13	0.02	51	0	1	0	11	3	9	3	85	0.5	S3		
72.04.27	1650	1.80	18	0.03	53	1	4	12	1	5	23	64	8	1.0	S3		AK
72.06.02	1545	0.60	21	0.01	66	5	13	2	0	25	64	11	0	1.5	S3		B
73.03.20	1345	5.49	48	0.26	36	6	28	11	3	13	59	22	6	1.0	S3		
73.10.29	1345	8.39	322	2.70	55	45	206	64	6	14	64	20	2	2.5	S3		
MEDALTAL	6	3.05	74	.51	51	10	42	16	6	10	37	24	30				
S-SÝNA 1967-73							52		22			47		53			
Jökulfall, Tangaveri																	
66.07.03	1720	19.0	98	1.86	42	2	23	39	34	2	23	40	35	0.8	S1		
66.07.28	1600	15.0	151	2.26	53	2	21	83	45	1	14	55	30	0.7	S1		
66.08.10	1940	19.0	195	3.70	70	6	31	103	55	3	16	53	28	1.1	S1		
66.08.18	1200	15.0	174	2.61	66	2	37	96	40	1	21	55	23	0.5	S1		
66.09.08	1530	9.00	116	1.04	73	34	6	50	27	29	5	43	23	2.5	S1		
72.06.21	1600	14.5	13	0.19	58	0	1	7	6	0	4	53	43		S3		K
73.06.28	0920		32		52	1	6	17	8	2	18	54	26	0.9	S3		K
MEDALTAL	7		111		59	6	18	56	31	5	14	50	30				
S-SÝNA 1966-73							24		87			20		80			
Jökulfall, Hvin																	
65.09.01	0915	12.0	954	11.45	59	219	420	258	57	23	44	27	6	3.6	S3		
79.07.10	1850	30.0	153	4.59	51	101	18	21	12	66	12	14	8	3.0	S1	3.0	C
79.07.22		35.0	618	21.63	53	358	117	111	31	58	19	18	5	3.4	S1	4.0	C
79.07.31	1710	55.0	528	29.04	44	169	195	137	26	32	37	26	5	3.0	S1	3.0	C
79.10.11	1410	5.00	178	0.89	80	34	48	68	28	19	27	38	16	3.0	S1	4.0	C
80.06.19	1500		143		56	76	17	40	10	53	12	28	7	2.5	S2	4.0	
80.06.28	1830		427		38	278	56	77	17	65	13	18	4	3.6	S2	4.0	
80.08.15	2340		436		46	166	109	113	48	38	25	26	11	3.7	S2	4.0	
80.08.30	1310		676		46	223	250	142	61	33	37	21	9	3.5	S2	4.0	
80.09.18	2320		479		50	148	235	86	10	31	49	18	2	2.2	S2	4.0	
81.07.22	1820		945		45	312	416	180	38	33	44	19	4	3.0	S1	4.0	
81.08.16	2305		526		41	210	153	132	32	40	29	25	6	1.8	S1	3.0	
81.09.18	1905		632		60	461	51	82	38	73	8	13	6	3.4	S1	4.0	
82.06.24	1840		306		36	214	52	31	9	70	17	10	3	3.0	S1	4.0	

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr					
Dagsetn.	Klukka	kl/s		mg/l													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulfall, Hvin																	
82.07.13	2250		830		31	689	58	66	17	83	7	8	2	3.7	S1	3.0	
82.08.28	1740		77		70	13	15	36	13	17	19	47	17	1.2	S1	4.0	
83.07.13	1825		173		22	76	47	40	10	44	27	23	6	1.4	S2	2.0	
83.08.14	1330		392		75	259	39	86	8	66	10	22	2	4.0	S1	3.0	
83.09.22	1900		49		60	9	2	26	12	18	5	53	24	1.6	S1	5.0	
84.08.10	1020		839		29	134	411	235	59	16	49	28	7	1.9	S1	3.0	
88.09.15	2025	22.0	804	17.69	81	338	121	209	137	42	15	26	17	3.8	S2	3.0	
88.09.16	1355	15.0	354	5.31	97	71	46	124	113	20	13	35	32	1.7	S2	3.0	
MEDALTAL	22		478		53	207	131	105	36	43	24	25	9	2.8			
S-SÝNA	1965-88					338		140		66		34					
Árskarðsá neðan sæluhúss																	
68.09.06			108		218	22	42	38	6	20	39	35	6	1.6	S1		A
68.09.06			173		122	21	74	73	5	12	43	42	3	3.3	S1		A
79.10.11	1400	1.00	78	0.08	233	11	24	27	16	14	31	35	20	0.5	S3	6.0	C
Árskarðsá ofan sæluhúss																	
68.08.03	1250		121		99	34	53	29	5	28	44	24	4	1.9	S1		A
68.08.04	2200		127		86	32	58	34	3	25	46	27	2	2.1	S1		A
68.08.17	1400		47		226	0	1	21	24	1	3	44	52	0.8	S1		A
68.08.25	1330		3154		106	315	1861	915	63	10	59	29	2	1.7	S1		A
68.09.03			113		131	9	53	44	7	8	47	39	6	1.0	S1		A
MEDALTAL	5		712		130	78	405	209	20	14	40	33	13	1.5			
S-SÝNA	1968					484		229		54		46					
Árskarðsá neðst í Hveradal																	
68.09.06			113		83	23	55	34	1	20	49	30	1	1.6	S1		A
Árskarðsá, nyrðri upptakakvísl																	
68.09.06			14		142	0	1	0	12	3	9	3	85	0.5	S1		A
Árskarðsá, eystri upptakakvísl																	
68.08.19	1410		38		170	0	7	10	21	0	18	26	56	0.8	S1		B
Fúlakvísl við sæluhús Ferðafélags Íslands																	
75.07.11	2315		926		43	9	435	361	120	1	47	39	13	0.2	F		
Fúlakvísl við sæluhús Ferðafélags Íslands																	
79.07.10	2000		360		51	22	148	151	40	6	41	42	11	0.7	S3	6.0	
79.07.22	1915		247		42	2	91	131	22	1	37	53	9	0.5	S3	6.0	
79.07.31	1600		422		52	13	198	186	25	3	47	44	6	0.7	S3	6.0	
79.08.29	1700		432		50	272	78	65	17	63	18	15	4	1.8	S3	6.0	
79.10.11	1520		173		51	21	107	38	7	12	62	22	4	1.1	S3	6.0	E
MEDALTAL	5		327		49	66	124	114	22	17	41	35	7	0.0			
S-SÝNA	1979					190		136		58		42					
Fúlakvísl ofan Tjarnár																	
75.07.20	0150		2165		47	43	1537	476	108	2	71	22	5	0.5	F		
75.07.20	1150		1184		54	47	699	343	95	4	59	29	8	0.9	F		
75.07.28	2215		506		47	15	253	202	35	3	50	40	7	0.6	F		
75.07.29	1120		254		58	3	91	132	28	1	36	52	11	0.3	F		
Fúlakvísl ofan Tjarnár																	
75.08.15	1830		972		46	126	593	204	49	13	61	21	5	0.6	S3	6.0	
75.09.03	1445		354		55	32	195	89	39	9	55	25	11	0.5	S3	6.0	
75.09.26	2000		176		50	2	125	48	2	1	71	27	1	0.5	S3	6.0	
Fúlakvísl móts við Hrefnubúðir																	
82.08.28	1530	10.0	107	1.07	44	28	29	43	7	26	27	40	7	1.0	S1	6.0	C
Varmá í Ölfusi, Reykjavísi																	
66.05.28	0840	13.0	794	10.32	79	167	405	175	48	21	51	22	6	2.1	S2		
72.03.23	0915	1.50	5	0.01	142	1	1	2	1	11	19	42	28	0.9	S3		AK
72.04.27	0900	1.90	14	0.03	135	2	2	3	8	13	14	18	55	1.1	S3		A
72.06.02	0855	1.00	6	0.01	162	0	0	2	4	0	3	36	61		S3		
72.07.18	0900	2.70	19	0.05	115	2	2	5	10	10	13	24	53	1.4	S3		AB
72.08.17	0900	1.20	6	0.01	160	1	1	1	4	10	14	9	67	1.3	S3		AB
72.09.19	0915	2.10	14	0.03	121	1	1	4	8	9	8	29	54	1.2	S3		A
72.10.16	0830	3.30	17	0.06	113	9	5	3	0	55	27	18	0	2.5	S3		B
72.11.14	0910	0.80	1	0.00	193										S3		

T e k i ð Dagsetn.	Rennsli Klukka	S v i f a u r			Uppl. efni mg/l	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.	
		kl/s	mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	Ml	Lr				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Varmá í Ölfusi, Reykjafossi																	
72.12.14	0900	0.60	4	0.00	203												S3
73.01.23	0805	2.10	2	0.00	142									0.6			S3
73.02.20	0855	0.70	16	0.01	179	2	1	1	12	13	8	4	75	1.8			A
73.03.20	0850	3.30	23	0.08	100	13	4	5	1	56	17	23	4	2.2			S3
73.04.24	0815	2.10	4	0.01	128									0.9			S3
73.06.05	0815	1.30	7	0.01	138	0	1	1	6	2	8	9	81	0.5			B
73.06.29	0300	1.50	84	0.13	151	1	2	48	34	1	2	57	40	0.4			S3
73.07.25	2245	0.90	2	0.00	201												S3
73.08.16	0905	4.10	27	0.11	107	3	8	7	8	12	31	26	31	0.8			B
73.09.20	2230	1.20	4	0.00	175												S3
73.10.29	2115	10.6	229	2.43	83	46	103	57	23	20	45	25	10	1.8			S3
73.11.26	2115	0.80	3	0.00	188												S3
MEDALTAL	21	2.70	61	.63	144												
S-SÝNIS 1966-73																	
Lækur úr Ingólfsfjalli vestan Alviðru																	
64.02.11	1000		2520		18	151	1537	655	176	6	61	26	7	1.1			F
Sog, Þrastalundi																	
79.05.29	1335	80.0	8	0.64	44	2	3	3	0	25	34	39	2	1.0	S1	4.0	BC
79.07.09	1105	84.0	10	0.84	41	4	4	3	0	36	39	25	0	0.7	S2	4.0	C
80.08.16	2330	81.0	2	0.16	41									0.5	S1	4.0	C
Sog, Ljósafossi																	
72.03.23	1010	142	2	0.28	43												S3
72.04.27	1000	140	6	0.84	48	0	1	3	2	0	20	48	32				B
72.06.02	1000	110	3	0.33	46									0.9			S3
Brúará, Dynjanda																	
64.03.28	1830	112	119	13.33	3	4	17	51	48	3	14	43	40	0.8	F		
65.02.15	1730	91.0	24	2.18	39	0	13	9	2	1	53	39	7	0.2	F		
66.03.15	1120	61.0	25	1.52	30	0	5	9	12	1	19	34	46	0.2	F		K
66.04.19	1340	49.0	39	1.91	27	0	1	19	19	1	2	49	48	0.4	F		K
Brúará, Dynjanda																	
64.08.22	1300	53.0	45	2.38	15	0	11	21	13	0	25	46	29				S3
66.05.28	1900	93.0	244	22.69	17	7	156	71	10	3	64	29	4	0.9			S1
67.02.16		82.0	5	0.41	38												S3
67.02.21	1145	63.0	31	1.95	44	0	5	24	2	0	15	77	8				S3
72.03.23	1115	80.0	15	1.20	43	3	6	6	1	17	39	39	5	0.8			AK
72.04.24	1110	76.0	4	0.30	34												S3
72.06.02	1130	63.0	6	0.38	41	0	2	4	0	7	26	61	6	0.7			AK
72.08.17	1115	66.0	7	0.46	44	0	0	2	5	0	1	31	68				S3
72.10.16	1030	93.0	27	2.51	32	1	2	17	6	4	8	64	24				S3
82.08.27	1400	50.3	4	0.20	45									0.2			S1
89.01.04	1140	116	31	3.60	49	8	15	7	1	25	49	23	3	1.0			S1
																	4.0
MEDALTAL	11	75.9	38	3.28	37												
S-SÝNA 1964-89																	
Brúará, Efstadal																	
65.02.15	1850	45.0	12	0.54	31	0	1	7	4	2	9	59	30				AK
66.03.15	1300	40.0	11	0.44	48	0	0	5	6	0	1	42	57				K
66.05.12	1700	40.3	31	1.25	26	1	9	17	4	3	29	55	13	0.4			F
Brúará, Efstadal																	
66.01.07	1645	44.3	36	1.59	42	1	10	15	10	3	29	41	27	0.4			AK
67.06.06	1930	42.3	10	0.42	30	0	4	5	1	4	41	47	8	0.6			AK
72.03.23	1300	41.6	4	0.17	35	0	1	2	0	9	23	59	9	1.2			AK
79.05.29	1450	33.8	21	0.71	39	5	7	5	4	24	35	24	17	0.5			S1
79.06.21	1055	35.6	18	0.64	50	1	3	3	11	7	16	14	63	0.5			S1
79.07.09	1340	34.7	7	0.24	40	1	2	4	0	19	29	50	2	0.5			S1
79.07.22	2150	33.6	2	0.07	45									0.5			S1
80.08.16	2200	34.1	6	0.20	41	1	3	1	0	22	58	20	0	0.4			S1
84.05.17	1820	39.0	3	0.12	45									0.3			S1
MEDALTAL	9	37.7	12	.46	41									0.5			
S-SÝNA 1966-84																	
Fullsæll í Biskupstungum við brú																	
66.03.15	1220	5.00	80	0.40	33	16	22	22	20	20	28	27	25	1.2			F

T e k i ð		Rennsli		S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-		Ath.
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	efni	Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr	korn	aðferð	Ø	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	18
Tungufljót í Árnessýslu, Króki																		
82.08.26	1700	36.4	28	1.02	43	4	6	16	2	15	20	58	7	0.6	S1	6.0		
Tungufljót í Árnessýslu, Faxe																		
64.03.28	1820	43.4	132	5.73	37	20	78	33	1	15	59	25	1	1.0	F			
Tungufljót í Árnessýslu, Faxe																		
65.07.22	1730	46.5	99	4.60	34	15	51	22	11	15	52	22	11	1.5	S1			
65.08.31	1300	37.8	182	6.88	37	107	31	33	11	59	17	18	6	1.4	S2			
66.01.07		59.0	256	15.10	42	10	156	69	20	4	61	27	8	0.9	S3			A
66.04.19	1600	31.0	43	1.33	17	2	12	17	12	4	28	40	28	0.6	S3			
66.06.02	0930	47.0	211	9.92	35	44	116	32	19	21	55	15	9	1.7	S1			
66.06.09	1740	47.0	135	6.35	24	4	49	70	12	3	36	52	9	0.7	S3			
66.06.21	1400	47.0	453	21.29	33	50	131	249	23	11	29	55	5	2.6	S1			
66.07.01	1040	41.0	140	5.74	22	18	64	34	24	13	46	24	17	1.1	S1			
66.07.09	1140	43.0	126	5.42	41	30	77	14	5	24	61	11	4	2.0	S1			
66.07.16	1030	40.0	148	5.92	29	34	77	24	13	23	52	16	9	1.3	S1			
66.07.29	0950	40.0	153	6.12	32	44	57	35	17	29	37	23	11	2.6	S1			
66.08.03	1145	39.0	222	8.66	30	38	91	71	22	17	41	32	10	1.5	S1			
66.08.17		40.0	73	2.92	58	15	42	12	4	20	57	17	6	1.0	S1			AB
66.08.27	1300	56.0	406	22.74	44	53	154	179	20	13	38	44	5	2.1	S1			A
66.09.08	1800	39.0	80	3.12	47	7	30	23	19	9	38	29	24	0.8	S1			K
66.11.18	1300	165	2361	389.57	20	354	1629	331	47	15	69	14	2	1.5	S1			
67.01.22	1330	39.0	70	2.73	40	11	50	5	4	15	72	7	6	1.2	S1			A
67.02.10	1500	36.0	87	3.13	35	10	57	3	16	12	66	4	18	1.0	S2			A
67.02.10	1500	36.0	3125	112.50	32	2969	125	0	31	95	4	0	1	2.8	S2			Z
67.02.18	1620	36.0	32	1.15	42	7	20	4	1	23	63	12	2	1.1	S1			
67.02.23		34.0	9	0.31	52	1	5	0	3	10	52	4	34		S3			AB
67.03.21	1130	33.0	56	1.85	45	8	34	3	11	15	60	5	20	1.0	S1			
67.03.22	1430	33.0	38	1.25	41	5	29	4	1	12	75	11	2	1.2	S1			A
67.04.17	1500	43.0	74	3.18	42	2	66	4	1	3	89	6	2	1.2	S1			
67.04.24	1050	34.0	60	2.04	38	13	25	7	14	22	42	12	24	1.8	S1			A
67.04.27	1010	42.0	87	3.65	31	9	56	14	9	10	64	16	10	0.8	S1			A
67.04.30	1530	34.0	90	3.06	44	6	49	32	3	7	54	36	3	0.7	S1			AB
67.05.20	1320	32.0	321	10.27	31	263	55	3	0	82	17	1	0	2.3	S1			AZ
67.06.02	1430	37.0	99	3.66	40	13	42	33	12	13	42	33	12	1.0	S1			A
67.06.14	1640	41.0	999	40.96	22	879	110	10	0	88	11	1	0	2.1	S1			Z
68.03.07	1600	62.0	83	5.15	46	4	40	34	5	5	48	41	6	1.0	S3			A
72.03.23	1350	39.0	8	0.31	37	1	4	2	0	18	52	30	0	0.4	S3			AB
72.04.27	1355	39.0	10	0.39	40	1	8	0	1	9	81	0	10	0.5	S3			
72.06.02	1310	41.0	32	1.31	36	3	10	10	9	10	31	32	27	0.7	S3			AB
72.06.22	1730	41.0	15	0.62	33	2	4	9	0	12	28	60	0	0.6	S3			AB
72.07.18	1345	59.0	50	2.95	33	1	28	19	3	2	56	37	5	0.7	S3			
72.08.17	1330	59.0	94	5.55	35	3	16	59	16	3	17	63	17	1.5	S3			
72.09.19	1320	53.0	124	6.57	34	1	9	50	64	1	7	40	52	0.7	S3			
72.10.16	1330	61.0	278	16.96	32	3	42	183	50	1	15	66	18	0.7	S3			
72.11.14	1345	39.0	13	0.51	39	1	4	2	5	7	33	19	41	0.4	S3			AB
72.12.14	1330	37.0	8	0.30	44	2	3	3	0	20	41	36	3		S3			AB
73.01.23	1245	44.0	15	0.66	42	1	8	1	5	9	51	6	34	0.4	S3			AB
73.02.20	1345	37.0	14	0.52	48	2	11	1	0	16	78	6	0	0.5	S3			AB
73.03.20	1300	55.0	38	2.09	32	5	24	8	1	13	62	22	3	0.6	S3			
73.04.24	1530	41.0	26	1.07	36	2	11	4	9	6	43	15	36	1.2	S3			B
73.06.05	1430	40.0	23	0.92	28	1	6	4	12	6	25	18	51	0.5	S3			A
73.06.28	1545	45.0	25	1.13	34	3	9	8	6	10	34	33	23	0.9	S3			AB
73.07.25	1510	47.0	23	1.08	28	2	7	12	3	8	31	50	11	0.7	S3			B
73.08.16	1445	54.0	44	2.38	30	3	13	18	10	7	30	40	23	0.9	S3			
73.09.20	1730	47.0	13	0.61	34	1	4	5	3	11	31	37	21	1.0	S3			AB
73.10.29	1600	68.0	124	8.43	40	11	81	32	0	9	65	26	0	0.7	S3			
73.11.26	1350	40.0	25	1.00	41	3	16	4	2	13	62	16	9	1.0	S3			B
73.12.27	1430	37.0	51	1.89	44	5	44	2	0	10	87	3	0	0.6	S3			
76.07.29	2000	58.9	71	4.18	34	13	15	29	14	18	21	41	20	0.8	S1	4.0		
77.09.03	1530	42.7	72	3.07	28	22	20	24	6	31	28	33	8	1.6	S1	3.0		
77.09.14	1400	42.7	92	3.93	38	47	22	17	6	51	24	19	6	1.4	S1	3.0		
77.09.27	1840	44.1	69	3.04	28	31	18	14	6	45	26	20	9	1.5	S1	3.0		
77.12.07	1640	33.2	55	1.83	30	25	18	2	10	46	32	4	18	3.0	S1	5.0		
78.04.12	1400	32.6	46	1.50	37	25	14	4	3	55	30	8	7	1.5	S1	4.0		
78.04.28	1525	31.4	12	0.38	44	4	8	0	0	33	67	0	0	0.6	S1	4.0		
80.07.03	2250	56.3	801	45.10	52	80	40	489	192	10	5	61	24	2.0	S1	4.0		22
80.08.07	1700	71.7	1272	91.20	41	13	64	509	687	1	5	40	54	1.1	S3			22
84.04.13	2045	37.9	7	0.27	32	2	4	1	0	22	64	14	0	0.5	S1	6.0		
84.05.16	0030	51.1	66	3.37	49	16	26	23	1	24	40	35	1	1.6	S1			
84.05.17	1200	45.0	36	1.62	41	8	12	15	1	21	34	43	2	0.8	S1			
84.05.29	1810	57.8	43	2.49	41	6	21	14	2	14	49	32	5	0.9	S1	3.0		
MEDALTAL	63	46.2	152	12.16	37	20	62	47	24	16	45	26	13					
S-SYNA 1965-84							82		70		61		39					

T e k i ð		Rennsli	S v i f a u r		Uppl.	Kornastærð mg/l				Kornastærð %				Stærstu	Töku-	Ath.	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mór	Méla	Leir	Sd	Mr	Mr	Mr	mm	Ø mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tunguflijótt í Árnessýslu, Brú																	
77.10.27	1355	30.0	100	3.00	31	9	32	51	8	9	32	51	8	0.7	S1	3.0	C
77.12.07	1700	30.0	23	0.69	24	6	10	3	4	25	44	13	18	0.5	S1	5.0	C
78.03.31	1850	26.0	8	0.21	33	3	4	2	0	34	46	19	1	0.5	S1	4.0	C
78.04.12	1500	28.0	21	0.59	31	12	9	0	0	57	43	0	0	2.4	S1	4.0	C
78.04.19	1435	26.0	196	5.10	26	76	90	25	4	39	46	13	2	1.8	S1	4.0	C
78.04.28	1555	28.0	16	0.45	38	9	5	0	2	56	31	1	12	1.3	S1	4.0	C
78.06.28	1930	32.0	16	0.51	38	2	3	10	1	11	20	60	9	0.6	S1	4.0	C
78.07.06	1730	37.0	22	0.81	25	5	4	13	0	23	17	58	2	0.9	S1	4.0	C
78.08.09	1450	41.0	31	1.27	27	2	4	16	9	8	12	51	29	0.5	S1	4.0	C
78.08.19	1825	52.0	201	10.45	25	6	46	115	34	3	23	57	17	0.6	S1	4.0	C
79.05.29	1530	27.0	6	0.16	34	2	1	3	0	25	13	56	6	0.5	S1	4.0	BC
79.06.21	1140	42.0	67	2.81	33	20	33	13	1	30	49	20	1	2.2	S1	5.0	C
79.07.09	1435	37.0	23	0.85	34	8	10	5	0	33	44	22	1	1.4	S1	4.0	C
79.07.22	2130	36.0	24	0.86	31	6	6	6	6	27	26	24	23	0.7	S1	6.0	C
79.07.31	1340	39.0	26	1.01	33	6	7	12	1	23	27	47	3	0.8	S1	6.0	C
79.08.29	1935	39.0	32	1.25	27	4	5	17	6	12	16	54	18	1.1	S1	6.0	KC
80.06.19	1145	46.0	1679	77.23	48	17	34	672	957	1	2	40	57	1.3	S1	5.0	C22
80.08.16	2130	54.0	1149	62.05	33	11	34	689	414	1	3	60	36	1.2	S1	4.0	C22
80.09.04	1055	68.0	1121	76.23	35	22	45	673	381	2	4	60	34	1.3	S1	4.0	C22
80.09.19	1055	31.0	258	8.00	37	0	8	106	144	0	3	41	56	0.8	S1	4.0	C22
80.10.04	1140	40.0	469	18.76	44	5	9	258	197	1	2	55	42	0.5	S1	4.0	C22
81.03.29	2155	39.0	8	0.31	40	3	4	1	0	40	52	8	0	1.1	S1	5.0	C
81.04.24	1950	29.0	31	0.90	39	8	5	14	4	26	16	45	13	1.1	S1	5.0	C
81.06.06	2125	40.0	105	4.20	26	17	18	56	15	16	17	53	14	1.7	S1	6.0	C
81.07.22	2220	37.0	138	5.11	29	52	7	51	28	38	5	37	20	2.8	S1	6.0	C
81.08.17	1235	62.0	350	21.70	26	56	11	168	116	16	3	48	33	2.1	S1	4.0	C
81.09.18	1350	40.0	149	5.96	36	3	4	70	72	2	3	47	48	0.6	S1	4.0	C
81.10.03	0635	28.0	21	0.59	54	1	5	11	3	7	26	52	15	0.6	S1	6.0	C
82.03.19	0010	28.0	10	0.28	35	1	3	4	2	9	27	41	23	1.0	S1	6.0	
82.06.24	1415	39.0	105	4.09	38	35	17	36	18	33	16	34	17	1.3	S1	6.0	
82.07.14	0200	39.0	24	0.94	22	3	5	15	1	12	19	63	6	0.7	S1	3.0	
82.08.28	2020	38.0	28	1.06	24	1	2	12	13	3	7	44	46	0.8	S1	5.0	
82.10.16	1910	34.0	8	0.27	38	0	2	5	1	5	20	65	10	0.3	S1	4.0	AK
83.05.05	1330	35.0	10	0.35	33	1	5	4	0	10	53	35	2	0.3	S1	5.0	AB
83.06.01	2230	30.0	13	0.39	52	5	4	3	0	40	32	25	3	0.9	S1	6.0	
83.07.13	2125	40.0	29	1.16	32	3	4	19	2	12	15	66	7	0.6	S1	5.0	
83.08.14	1830	62.0	98	6.08	47	32	36	27	2	33	37	28	2	1.4	S1	5.0	
83.09.22	2210	34.0	13	0.44	20	2	4	7	0	17	29	52	2	0.6	S1	5.0	B
83.10.22	2130	38.0	23	0.87	37	13	6	4	0	57	25	18	0	1.5	S1	6.0	
83.12.22	1900	28.5	14	0.40	31	0	6	8	1	0	41	55	4	0.2	S1	5.0	KC
84.02.15	1835	51.0	52	2.65	53	32	12	8	0	61	23	16	0	2.6	S1	4.0	
84.02.25	2035	82.0	154	12.63	17	71	62	22	0	46	40	14	0	2.4	S1	4.0	
84.08.10	1515	81.0	321	26.00	28	77	157	83	3	24	49	26	1	2.1	S1	4.0	
84.11.27	1730	44.0	35	1.54	34	3	12	21	0	8	33	59	0	0.8	S1	5.0	
85.01.04	1630	45.0	44	1.98	39	12	18	10	4	27	40	23	10	1.0	S1	5.0	
85.03.16	1700	32.0	13	0.42	42	2	10	1	0	18	77	5	0	0.8	S1	6.0	
85.04.12	1920	34.0	43	1.46	50	10	18	14	0	23	43	33	1	1.2	S1	6.0	
85.05.09	0945	38.0	140	5.32	41	57	59	20	4	41	42	14	3	2.7	S1		
85.06.04	1710	38.0	83	3.15	35	25	28	19	11	30	34	23	13	0.8	S1	6.0	
85.06.19	2210	38.0	31	1.18	43	11	6	12	2	37	19	39	5	1.4	S1	6.0	
85.07.02	1745	40.0	42	1.68	32	11	6	15	9	27	15	36	22	1.8	S1	6.0	
85.07.24	2045	40.0	48	1.92	30	10	12	19	8	20	24	40	16	1.0	S1	6.0	
85.08.22	1945	43.0	93	4.00	24	32	36	13	12	34	39	14	13	1.2	S1	6.0	
85.09.10	2015	36.0	24	0.86	26	1	4	11	8	5	15	47	33	0.8	S1	6.0	
85.10.02	1345	34.0	15	0.51	38	2	5	6	3	11	30	41	18	0.8	S1	6.0	
85.11.06	1630	38.0	44	1.67	22	12	12	16	4	28	28	36	8	1.7	S1	6.0	
85.12.04	1700	34.0	6	0.20	17	2	4	0	0	37	61	2	0	1.4	S1	6.0	
86.04.04	1420	33.0	18	0.59	41	3	4	7	3	17	24	41	18	1.3	S1	6.0	
86.04.29	1730	37.0	245	9.07	34	59	127	56	2	24	52	23	1	2.1	S1	6.0	
86.06.24	1600	39.0	31	1.21	35	7	10	13	1	22	32	43	3	0.8	S1	5.0	
86.08.27	2025	40.0	19	0.76	41	5	4	9	2	24	20	46	10	0.7	S1	6.0	
86.09.27	1845	37.0	69	2.55	34	2	6	43	18	3	8	63	26	0.6	S1	6.0	
86.10.23	1110	36.0	21	0.76	36	4	6	8	3	18	29	40	13	0.6	S1	5.0	
86.11.20	1330	35.0	7	0.25	43	4	3	0	0	62	36	2	0	1.1	S1	6.0	
86.12.16	1445	40.0	27	1.08	41	3	10	10	4	12	37	38	13	0.9	S1	6.0	
87.01.14	1400	29.0	15	0.44	33	1	2	6	6	8	16	39	37	0.5	S1	6.0	
87.02.13	1430	33.0	42	1.39	44	13	18	9	2	30	43	22	5	2.4	S1	6.0	
87.03.12	1515	38.0	233	8.85	41	170	30	23	9	73	13	10	4	4.5	S1	6.0	
87.05.19	1720	33.0	21	0.69	35	7	9	5	0	31	44	24	1	0.7	S1	6.0	
87.05.23	1200	32.0	35	1.12	32	14	14	7	0	40	40	19	1	1.1	S1	6.0	
87.06.23	2100	32.0	13	0.42	43	4	4	5	1	27	28	37	8	0.6	S1	6.0	
87.06.27	1515	33.0	25	0.82	51	10	3	9	3	40	13	36	11	2.0	S1	6.0	

T e k i ð	Rennsli	S v i f a u r		Uppl. efni	Kornastærð mg/l				Kornastærð %				Stærstu korn mm	Töku- aðferð Ø mm	Ath.		
		mg/l	kg/s		Sandur	Mór	Méla	Leir	Sd	Mr	ML	Lr					
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	7	8	9	10	11	12	13	14	15	16	17	18
Tungufljót í Árnessýslu, Brú																	
87.07.20	2000	35.0	11	0.38	36	2	3	5	1	20	25	49	6	0.6	S1	6.0	
87.08.11	1545	40.0	72	2.88	28	4	25	35	8	5	35	49	11	0.6	S1	5.0	
87.10.10	1610	40.0	11	0.44	42	3	6	2	0	28	54	18	0	1.1	S1	6.0	
87.11.02	1700	32.0	14	0.45	39	3	4	6	1	22	25	43	10	0.8	S1	6.0	
87.12.01	1340	41.0	18	0.74	40	3	6	7	2	17	36	37	10	0.5	S1	6.0	
87.12.29	1420	38.0	14	0.53	52	4	4	5	1	27	31	38	4	0.9	S1	6.0	
88.02.24	1400	52.0	130	6.76	28	61	49	20	0	47	38	15	0	5.0	S1	6.0	
88.04.19	1635	23.0	7	0.16	31	0	3	3	1	5	40	39	16	0.3	S1	6.0	
88.05.11	1500	41.0	279	11.44	26	84	142	53	0	30	51	19	0	2.7	S1	6.0	
88.06.11	1820	33.0	30	0.99	36	2	4	20	4	7	13	67	13	0.7	S1	6.0	
88.07.01	0950	37.0	33	1.22	30	3	8	18	4	8	24	55	13	0.4	S1	5.0	
88.08.19	1300	40.0	212	8.48	36	123	21	51	17	58	10	24	8	4.5	S1	5.0	
88.09.09	1650	36.0	36	1.30	5	7	6	13	10	20	16	36	28	1.2	S1	6.0	
88.11.09	1410	40.0	12	0.48	33	3	5	4	0	27	38	32	3	1.6	S1	6.0	
89.01.04	1340	55.0	46	2.53	41	21	15	11	0	45	32	23	0	2.1	S1	6.0	
89.06.09	1535	31.0	31	0.96	49	13	14	4	0	42	46	12	0	1.0	S1	6.0	
89.08.25	1215	38.0	36	1.37	35	3	5	17	11	9	13	47	31	1.3	S1	6.0	
89.12.06	1450	44.0	48	2.11	34	7	17	19	5	15	35	40	10	0.9	S1	6.0	
90.05.23	1510	55.0	161	8.85	29	35	69	52	5	22	43	32	3	1.1	S1	5.0	
90.10.25	1540	35.0	16	0.56	48	6	5	5	0	39	32	29	0	1.8	S1	6.0	
MEDALTAL	92	38.8	108	5.19	35	17	18	44	29	24	29	36	12	1.2			
S-SÝNA 1977-90						35		73		52		48					
Ásbrandsá ofan Grasness																	
64.08.19	1100	13.2	96	1.27	9	0	4	54	38	0	4	56	40		S1		
80.08.07	2100	56.4	2064	116.41	41	0	41	846	1176	0	2	41	57	0.6	S3		22
Ásbrandsá Hólmadrög, vinstri kvísl																	
75.07.18	1500	9.00	71	0.64	22	0	10	53	8	0	14	75	11	0.2	S3	3.0	BC
75.07.19		10.6	45	0.48	22	0	7	33	5	1	16	73	10	0.4	S3	3.0	99
75.07.19		10.6	58	0.61	16	1	6	45	6	1	11	77	11	0.4	S3	3.0	B99
75.07.19		10.6	64	0.68	13	1	7	42	14	1	11	66	22	0.3	S3	3.0	99
75.07.26	1605	11.1	77	0.85	8	2	11	50	14	3	14	65	18	0.8	S3	3.0	
75.07.26	1615	11.1	74	0.82	5	1	4	59	10	1	5	80	14	0.4	S3	6.0	
75.08.02	2015	14.9	137	2.04	16	1	40	82	14	1	29	60	10	0.5	S3	6.0	
MEDALTAL	7	11.1	75	.88	15	1	12	52	10	1	14	71	14	0.4			
S-SÝNA 1975						13		62		15		85					
Ásbrandsá Hólmadrög, hægri kvísl																	
75.07.19		8.02	51	0.41	19	1	8	34	9	1	15	66	18	0.7	S3	3.0	99
75.07.19		8.02	61	0.49	12	2	6	38	15	3	10	63	24	0.7	S3	3.0	99
75.07.19		8.02	61	0.49	17	0	7	41	13	0	11	68	21	0.2	S3	3.0	99
75.08.02	1815	9.50	80	0.76	15	2	14	54	10	3	18	67	12	0.6	S3	6.0	
Farið móts við Einifell																	
75.08.02	2330	24.5	182	4.46	13	16	75	67	24	9	41	37	13	0.8	S3	6.0	
75.08.02	2330	24.5	182	4.46	16	16	78	76	11	9	43	42	6	0.6	S3	3.0	
87.06.26	2330		33		16	0	5	18	10	1	14	55	30	0.3	S1	6.0	
Farið neðan Hagavatns																	
80.08.09	2100		2902		87	0	87	1625	1190	0	3	56	41	0.3	S3		22
Hagafellskvísl við vesturenda Hagavatns																	
75.07.25	1500	9.74	162	1.58	1	2	65	86	10	1	40	53	6	0.8	S3	6.0	
75.07.25	1500	9.74	176	1.71	6	2	93	77	4	1	53	44	2	0.6	S3	3.0	
Sandá á Biskupstungnaafrétti, Réttatungum																	
80.06.22			3030		57	0	152	1970	909	0	5	65	30	0.5	F		22
Sandá á Biskupstungnaafrétti, Réttatungum																	
75.07.20	2000	4.00	46	0.18	5	0	9	32	5	1	20	69	10	0.7	S3	3.0	
75.07.27	1530	4.52	54	0.24	11	1	8	38	8	1	14	70	15	0.3	S3	3.0	
75.07.27	1530	4.52	57	0.26	9	0	5	38	14	0	9	66	25	0.2	S3	6.0	
75.08.02	1445	6.06	85	0.52	6	2	13	56	14	2	15	66	17	0.5	S3	6.0	
80.06.28	2045	13.0	2063	26.82	42	0	21	846	1197	0	1	41	58	0.5	S1	4.0	C22
80.08.08	1100		1916		43	0	19	786	1111	0	1	41	58	0.4	S3		22
80.08.16	1140	13.0	1615	21.00	24	48	32	1050	485	3	2	65	30	1.2	S1	4.0	C22
80.08.30	1535	5.00	802	4.01	29	0	24	441	337	0	3	55	42	0.2	S1	4.0	E22
80.09.19	0135	1.40	419	0.59	42	0	0	264	155	0	0	63	37	0.2	S1	4.0	C22
80.10.04	1355	2.80	651	1.82	35	0	13	443	195	0	2	68	30	0.3	S1	4.0	C22
81.07.22	2100	3.80	121	0.46	30	0	5	73	44	0	4	60	36	0.2	S1	6.0	C

