



ORKUSTOFNUN  
Vatnsorkudeild

**NIÐURSTÖÐUR SVIFAURSMÆLINGA 1963–1984**

Svanur Pálsson  
Guðmundur H. Vigfússon

OS-85045/VOD-20 B

Júní 1985



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EFNISYFIRLIT

Bls.

1	INNGANGUR	3
2	SKÝRSLUR OG GREINAR, SEM VARÐA AURBURÐ, Í TÍMARÖÐ	4
3	FJÖLDI AURSÝNA EFTIR TEGUNDUM OG ÁRUM	6
4	SKRÁ YFIR SÝNATÖKUSTAÐI	7
5	AURBURDARTÖFLUR OG SKÝRINGAR Á ÞEIM	11

VIÐAUKI: AFBRIGÐILEG SVIFAURSSÝNI 82

## 1 INNNGANGUR

Í skilagrein bessari er að finna töflur með niðurstöðum flestra svifaursmælinga, sem gerðar hafa verið á Orkustofnun (áður Raforkumálastjóra) síðan 1963, skrá yfir sýnatökustaði og yfirlit um fjölda aursýna eftir tegundum og árum. Auk þess er skrá yfir skýrslur og greinar er varða aurburð í íslenskum ám.

Þessi skilagrein er hliðstæð skilagrein, sem Vatnsorkudeild Orkustofnunar gaf út 1982, "Niðurstöður aurburðarmælinga 1963-1981" eftir Hauk Tómasson, Svan Pálsson og Guðmund Vigfússon (OS82040/VOD24 B). Hér eru flestar mæliniðurstöður, sem birtust í þeiri skýrslu gefnar út að nýju, þær villur, sem fundist hafa, leiðréttar og bætt við niðurstöðum mælinga á sýnum, sem tekin hafa verið á árunum 1982-1984. Í bessari skýrslu eru þó ekki endurprentaðar gamlar mæliniðurstöður frá tökustöðum, sem löngu er hætt að nota og mjög fá sýni eru frá, þannig að frekari úrvinnsla kemur varla til greina, og eru þeir tökustaðir ekki taldir upp í skrá yfir sýnatökustaði í þessari skýrslu. Þessar mæliniðurstöður koma þó með í yfirliti um fjölda aursýna eftir tegundum og árum. Í innangangi skýrslunnar frá 1982 erstatt yfirlit um sögu og tilgang aurburðarmælinga hér á landi. Það er ekki endurtekið hér, heldur vísað til þess hér með.

Aðalefni þessarar skilagreinar eru svokallaðar aurburðartöflur, eins og í skilagreininni frá 1982, en það eru niðurstöður mælinga á hefðbundnum svifaурssýnum. Auk þess eru nú birtar í sérstakri töflu í viðauka niðurstöður mælinga á afbrigðilegum svifaурssýnum, en það eru sýni, sem ekki hafa verið tekin á hefðbundinn hátt. Þau hafa flest verið tekin af starfsmönnum Landsvirkjunar, en mæld á Aurburðarstofu Orkustofnunar á kostnað Landsvirkjunar. Afbrigðilegu sýnin koma ekki fram í skrá um fjölda sýna frá einstökum stöðum eða árum.

Skilgreiningar á tegundum sýna er að finna í skýringum við aurburðartöflur á bls. 12. Rétt er að leggja áherslu á, að S1- og S2-sýni eru oftast miklu líklegri til að gefa sémilega áreiðanlegar upplýsingar um svifaур en S3-sýnin, enda er fjöldi S1+S2-sýna tilgreindur í sérstökum dálki í skrá yfir sýnatökustaði.

Tilgangurinn með þessari skilagrein er að birta á einum stað allar nothæfar mæliniðurstöður á svifaурssýnum, síðan farið var að mæla kornastærðardreifingu svifaurs 1963.

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3 EJOLDI AURSYNA EFTIR TEGUNDUM OG ÁRUM

Ár	E-sýni	S - sýni					I - sýni			J - sýni			Alls
		S1	S2	S3	A11s	S	I1	I2	Alls	I	J1	J2	Alls
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	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
Alls		318	3916	678	1566	6160	52	40	92	13	18	31	6601

## 4 SKRA YFIR SYNATOKUSTADI

Vatnafall og tökustaður	Tekið	Tegundir sýna					Bar af S1+S2
		F	S	I	J	Alls	
Laxá í Leirársvéit Hurdarbak	1979-84		9			9	9
Hvítá í Borgarfirði Ferjubakki	1973-74		6			6	3
Hvítá í Borgarfirði Kljáfoss	1964-84	2	79			81	66
Hvítá í Borgarfirði Borgautsstaðir	1982-83		2			2	2
Hvítá í Borgarfirði Húsafell	1975-77	2	4			6	2
Grimsá í Borgarfirði Fossalún	1979-84		9			9	9
Reykjadalsá í Borgarfirði Kleppjárnstreykir	1979-84		10			10	10
Norðurá í Borgarfirði Haugar	1977-79		4			4	4
Norðurá í Borgarfirði Stekkur	1974		1			1	
Iverá í Borgarfirði Lundar	1979-84		9			9	9
Hrólfjarðará brú	1979-83		7			7	6
Miðfjarðará Laugabakki	1979-83		7			7	7
Víðidalsá Lækjamót	1978-84		10			10	10
Hnausakvísl Hnausar	1979-82		6			6	6
Blanda Strjógvstaðir	1982-83		2			2	2
Blanda Guðlaugsslaðir	1962-84	26	91	1		118	82
Blanda stíflustædi	1977	2				2	
Blanda móta við Galtará	1978		1			1	1
Blanda Blönduvað	1978		1			1	1
Blanda Helgufell	1978		1			1	1
Blanda Rjópnafell	1975	2	2			4	
Svarlá í Húnavatnssýslu Arlún	1979-84		10			10	10
Laxá innri á Skaga Syðri-Hóll	1979-83		9			9	8
Gönguskarðsá Sauðárkrúkur	1979-82		7			7	7
Héraðsvötn Grundarslokkur	1965-84	2	69			71	68
Svarlá í Skagafirði Reykjafoss	1966	1				1	
Svarlá í Skagafirði Mælifell	1978-84		12			12	12
Jökulsá vestari Goðalir	1974-84		77	1		78	77
Hofsá í Vesturdal Hof	1984		1			1	1
Jökulsá austari Skalastaðir	1974-78		5			5	5
Jökulsá austari Austurbugur	1982-84		2			2	1
Norðurá í Skagafirði Silfrastaðir	1979		2			2	2
Kolka Sleitustaðir	1964-84	1	18			19	18
Svarfaðardalsá Argerði	1979-83		10			10	10
Hörgá Möðruvellir	1979-83		10			10	10
Eyjafjarðará Saubær	1979-83		9			9	9
Fnjóská Hrisgerði	1979-83		8			8	8
Skjálffandafljót Öfeigssataðir	1965-83		3			3	2
Skjálffandafljót Goðafoss	1966-78		3			3	1
Skjálffandafljót Stóruvellir	1965-84		37			37	37
Skjálffandafljóti vað á Gæsavatnaleið	1982		1			1	
Jökulfall norðan Tungnafellsjökuls vað á Gæsavatnaleið	1979		1			1	1
Rjúpnabrekkuvísl vað á Gæsavatnaleið	1982		1			1	
Rjúpnabrekkuvísl upptök	1979		1			1	1
Rjúpnabrekkujökull upptök Rjúpnabrekkuvíslar	1979				1	1	
Jökulsá á Fjöllum Grimsstaðir	1962-84	8	235			243	190
Jökulsá á Fjöllum Upptyppingar	1971-84		72			72	
Skarðsá á Fjöllum brú	1966-82	1	5			6	2
Kreppa brú	1971-84		75			75	
Jökulsá á Dal Hjarðarhagi	1963-84	15	280			295	127
Jökulsá á Dal Brú	1970-84		111			111	58
Sauðá á Brúarörsum ofan við foss	1984		1			1	1

Vatnsfall og tökustadur	Tekið	Tegundir sýna					Bar af S1+S2
		F	S	I	J	Alls	
Kringilsá ofan við Töfrafoss	1984		1			1	1
Lagarfljót Lagarfoss	1962-78	21	92			113	
Lögurinn Lagarfell	1965-75	1	2			3	1
Lögurinn Allavík	1975-76	2	1			3	
Jökulsá í Fljótsdal Viðivellir ytri	1981		1			1	1
Jökulsá í Fljótsdal Höll	1966-84	5	232			237	2
Jökulsá í Fljótsdal Ryjabakka foss	1981-84		11			11	3
Rangá í Hróarslunge Flúðir	1979-81		4			4	2
Axará á Fljótsdalsheiði bílavað	1984		1			1	
Laugará efta bílavað	1982-84		14			14	5
Hafursá ofan við foss	1982-84		3			3	1
Hafursá neðan Slóragils	1978		1			1	1
Hafursárvísl neðan við foss	1984		2			2	
Eyvindará á Héraði Miðhús	1966-82		7			7	4
Grímsá á Völlum Ásgarður	1966-82		7			7	4
Kelduá í Fljótsdal Viðivellir	1976		1			1	
Kelduá í Fljótsdal Kiðafellstunga	1977-84		7			7	
Fellsá í Fljótsdal Sturluflöt	1980-84		4			4	
Breiðalsá Heydalir	1979-84		7			7	3
Fossá í Berufirði Eyjólfssstaðir	1979-84		8			8	6
Hamarsá í Hamarsfirði Hamar	1975-84		12			12	9
Geithellnaá Geithellnar	1975-84		14			14	11
Hofsá í Alflafirði Flugustaðir	1977-84		10			10	9
Jökulsá í Lóni Brekka	1974-84		46			46	46
Hornafjardarfljót brú	1975-82		5			5	5
Djúpá á Mýrum Tjörn	1979-81		5			5	4
Hólmsá á Mýrum Hólmur	1975-82		12			12	12
Hólmsá á Mýrum upptök	1976		1			1	
Fláajökull upptök Hólmsáar	1976			1		1	
Kolgríma Skálafell	1970-84		55			55	47
Kolgríma upptök	1976			1		1	
Steinavötn brú	1975		1			1	1
Stemma á Breiðamerkursandi brú	1975-83		10			10	10
Jökulsá á Breiðamerkursandi brú	1975-81		8			8	7
Pjallsá brú	1974-79		9		1	10	9
Kvíá í Órefum brú	1968-84		50			50	50
Skeiðará brú	1974-84		254	3	1	258	156
Skeiðará Ótfall	1972-82		17	1	7	25	1
Svínafellssá brú	1968-84		16			16	15
Svínafellssá upptök	1976		1		1	2	
Skaftafellssá brú	1972-84		19			19	18
Gigjukvísl brú	1973-84		130	1		131	122
Núpsvöln brú	1973-84		64			64	63
Súla brú	1973-84		36	1		37	30
Núpsá brú	1975-83		12			12	11
Djúpá í Fljótsdalshverfi Rauðaberg	1963-84	5	159	1		165	156
Laxá í Fljótsdalshverfi Kálfafell	1979-84		6			6	6
Brunná í Fljótsdalshverfi Núpar	1963-75	2	1			3	1
Hverfisfljót brú	1964-84	1	155	2		158	150
Geirlandssá Geirland	1979-81		5			5	5
Skaftá Kirkjubæjarklaustur	1964-84	4	166	1		171	161
Skaftá Ytri-Dalbar	1984		1			1	1
Skaftá Skál	1984		1			1	1
Asa-Eldvatn Asar	1964-84	4	76	1		81	55
Skaftá Skaftárdalur	1964-84	10	130	2		142	126
Tungufljót í Skaftártungu Remra	1979-82		7			7	7
Hólmsá Árífunes	1967-84		148	1		149	145

Vatnsfall og tökustaður	Tekið	Tegundir sýna					bar af S1+S2
		F	S	I	J	Alls	
Hólmssá vað á Fjallabakaleið syðri	1981		1			1	
Alftakvísl Skiptingahaus	1981		1			1	
Skálm brú	1965-84		108	1		109	100
Múlakvísl Höfðabrekka	1969-84		149	1		150	144
Klifandi Péturséy	1977-81		5			5	5
Klifandi Fell	1981		2			2	2
Jökulsá á Sólheimasandi brú	1973-84	2	152	1		155	144
Skógá Skógarfoss	1979-82		8			8	8
Kaldaklifsá undir Eyjafjöllum Hrótafell	1979-81		6			6	6
Markarfljót Eyrivindarholt	1973-84	2	149	8		159	148
Markarfljót Emstrur	1979-84		16			16	14
Innri-Emstrua brú	1984		1			1	1
Hólsá ós	1979		1			1	
Bverá í Rangárvallasýslu Dufþaksholt	1979-82		6			6	6
Eystri-Rangá Djúpidalur	1966-84		13			13	10
Ytri-Rangá Hella	1965-83	2	59	7		68	52
Ytri-Rangá Galtalækur	1970-80	8	2			10	
Bjórsá Urriðafoss	1962-83	24	180	20		224	86
Bjórsá Sandártunga	1982		1			1	1
Bjórsá Ísakot	1968-80	1	32			33	32
Bjórsá Sandafell	1963-84	2	206	7		215	144
Búrfellsvíirkjun útrennsli úr stöðvarhúsi	1972-74		34			34	34
Búrfellsvíirkjun stjórnlokur	1970-72		12			12	12
Búrfellsvíirkjun innrennsli í innrennslisskurð	1970-74		35			35	33
Búrfellsvíirkjun Bjarnalækjarskurður neðan Ísakots	1970-75		40			40	31
Bjórsá Þitjaskógar	1962-67		10			10	10
Bjórsá Sóleyjarchölfði	1966-84		22			22	22
Bjórsá ofan Hreysiskvíslar	1984		10			10	10
Tungná Bald	1962-72	3	123	4		130	122
Tungná Hrauneyjafoss	1964-82		89	5		94	87
Hrauneyjafossvíirkjun útrennsli úr stöðvarhúsi	1982-84		22			22	22
Tungná Sigalda	1971-77		9			9	6
Sigölduvíirkjun útrennsli úr stöðvarhúsi	1977-84		74			74	74
Sigölduvíirkjun lekavatn í gamla árfarvegi	1979-84		48			48	46
Tungná Vatnaöldur	1962-84	1	54			55	41
Tungná austan undir Snjóöldu	1982-84		3			3	3
Tungná Gnapi	1965-67		49			49	49
Tungná Jökulkrókur	1967-79		101		8	109	96
Jökulgílskvísl brú	1967-81	1	24			25	22
Kaldakvísl bóristungur	1965-71		25	8		33	25
Kaldakvísl Brúarfoss	1972-84		8			8	7
Kaldakvísl ofan bórissóss	1966		7			7	7
Kaldakvísl ofan Sauðafells	1962-84		10			10	10
Kaldakvísl Syðri-Háganga	1984		1			1	1
Sveðja ármót við Koldukvísl	1984		1			1	1
Vatnafellsveita Lænufell	1971		1			1	
Bórisvatn Grasatangi	1976		1			1	
Bórisvatn vesturhluti	1974-76		2			2	
Bórisvatn austurhluti	1976		1			1	
Bórisvatn Austurbotn	1976		2			2	
Bórisvatn Austurbotnavatn	1976		1			1	
Bórisvatn bórisósstífla	1984		1			1	
Lind neðan við Bórisósstíflu	1984		1			1	
Lind neðan við yfirfall bórissóss	1983		1			1	
Koldukvíslarskurður	1974-84	1	4			5	3
Koldukvíslarskurður yfirfall	1974		1			1	

Vatnsfall og tökustaður	Tekið	Tegundir sýna					Bær af S1+S2
		F	S	I	J	Alla	
Sauðafellslon norðan við loka	1984		1			1	
Sauðafellslon bullaugu sunnan við loka	1984		2			2	
Sauðafellslon lind norðan við loka	1984		2			2	
Gljúfur lind neðan við yfirlall Köldukvíslarstíflu	1984	1				1	
Lekavatn við lokuvirkni Köldukvíslarsíflu	1984	1				1	
Systrakvísl ármót Tungnárt	1967		17			17	17
Fjörðungskvísl bílavað	1984		1			1	1
Nýjadalsá seluhús Ferðafélags Íslands	1979		1			1	
Hagakvísl vað á Sprengisandsleið	1979		1			1	
Fossá í Bjórsárdal brú	1966-84	2	12			14	11
Blautakvísl sunnan Hofsjökuls ármót Bjórsárt	1966		4			4	4
Miklavísl sunnan Hofsjökuls ármót Bjórsárt	1966		4			4	4
Ölfusá Selfoss	1965-80	2	128	13		143	93
Hvitá í Arnæssýslu Hvítárholt	1982-83		2			2	2
Hvitá í Arnæssýslu Hvítárdalur	1964-84		7			7	7
Hvitá í Arnæssýslu Brúarhlöð	1966-84		68	1		69	59
Hvitá í Arnæssýslu Fremstaver	1964-80		3			3	1
Hvitá í Arnæssýslu neðan Hvítárvatns	1964-84	4	36			40	28
Stóra-Laxá brú	1972-84		8			8	5
Fossá í Brunamannahreppi Jæðar	1967-73	1	6			7	
Jökulfall Tangaver	1966-73		7			7	5
Jökulfall Hvinut	1965-84		20			20	19
Púlakvísl seluhús Ferðafélags Íslands	1975-79	1	5			6	
Púlakvísl ofan Tjarnár	1975	4	3			7	
Púlakvísl Hrefnubúðar	1982		1			1	1
Varmá í Ölfusi Reykjafoss	1966-73		21			21	1
Sog brastalundur	1979-80		3			3	3
Sog Ljósafoss	1972		3			3	
Brúará Dynjandi	1964-82	4	10			14	2
Brúará Efstidalur	1965-84	3	9			12	6
Tungufljót í Arnæssýslu Krókur	1982		1			1	1
Tungufljót í Arnæssýslu Faxi	1964-84	1	66			67	38
Tungufljót í Arnæssýslu Brú	1977-84		44			44	44
Asbrandsá ofan Grasness	1964-80		2			2	1
Asbrandsá Hólmadrög vinstri kvísl	1975		7			7	
Asbrandsá Hólmadrög hægri kvísl	1975		4			4	
Sandá á Biskupslungnafrélti Réttatungur	1975-81	1	13			14	8
Elliðaár Suðurlandsbraut	1964-68		4			4	
Elliðaár Heyvað	1971-73		6			6	
Korpa Keldnaholt	1966-68		2			2	
Myrkurtjörn á Mosfellsheiði innrennsli	1980		4			4	
Myrkurtjörn á Mosfellsheiði mið tjörn	1980		2			2	
Myrkurtjörn á Mosfellsheiði norðausturland	1980		1			1	
Myrkurtjörn á Mosfellsheiði útrennsli	1980		4			4	
Krókatjörn á Mosfellsheiði útrennsli	1980		1			1	
Laxá í Kjós Kvíslafoss	1979-84		12			12	12

AURBURÐARTÖFLUR

OG SKÝRINGAR Á ÞEIM

## SKÝRINGAR Á AURBURÐARTÖFLUM

Sandur (Sd)	kornastærð > 0,2 mm
Mór (Mr)	- 0,02 - 0,2 mm
Méla (M1)	- 0,002 - 0,02 mm
Leir (Lr)	- < 0,002 mm

Dálkur merktur tökuaðferð er tvöfaldur. I fremri dálkinum (16) eru táknaðar eru með bokstöfnum 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 jökulis og J-sýnin eru sýni af jökulis.

Svifausrssýnum er skipt í 4 aðaltegundir, sem táknaðar eru með bokstöfnum 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 jökulis og J-sýnin eru sýni af jökulis.

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 látinna 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 að öðru leyti en því, að 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 jökulis ofan við upptök árinna.

I dálki merktum Ath (18) eru tákni fyrir athugasemdir við einstök sýni.

Athugasemdir almenns eðlis:

- A 0,2 mm markið er mjög ónákvæmt.
- B 0,02 mm markið er mjög ónákvæmt.
- C Rennsli áætlað eða mjög ónákvæmt.
- 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.
- J Jökulhlaup.
- K Bæði 0,02 mm og 0,002 mm mörkin mjög ónákvæm.
- L Tekið við vinstri bakka.
- M Grunnstingull.
- O Svo mikið er af uppleystum efnum, að árvatnið virðist vera blandað háhitavatni án þess að um hlaup sé að ræða.
- R Tekið við hægri bakka.
- S Sleppt við útreikning á meðaltölum.
- T Vegna þess að vikurinn flaut ofan á ánni og var mjög misdreiður, 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 árinnar. 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 1970.05.05.
- 18 Gangur í Síðujökli.
- 19 Gangur í Höfðabrekkujökli.
- 20 Gangur í Dýngjujökli.
- 21 Hér hafði fallið aska frá Heklugosi, sem hófst 1980.08.17.
- 22 Gangur í Hagafellsjöklum.
- 23 Upplust 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 tíma og stað:

63.08.04 Jökulsá á Fjöllum Grímsstaðir.

Sýni með svifaур 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 Grímsstaðir.

Sýni með svifaур 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.

Þennan dag var unnið að hreinsun á lónum ofan við stfluna, svo að aurburður var óvenjumikill.

66.08.17 Þjórsá Sóleyjarhöfði.

Sýni með svifaур 402 mg/l tekið 40, 75 og 105 m frá vinstri bakka

807	-	-	185 og 195 m frá vinstri bakka
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66.08.20 Þjórsá Sóleyjarhöfði.

Sýni með svifaур 347 mg/l tekið 40, 75 og 105 m frá vinstri bakka

464	-	-	185 og 195 m frá vinstri bakka
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66.10.13 Þjórsá Sóleyjarhöfði.

Sýni með svifaур 124 mg/l tekið 30, 60 og 115 m frá vinstri bakka

156	-	-	185 og 195 m frá vinstri bakka
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68.07.21 Jökulsá á Dal Hjarðarhagi.

Sýni með svifaур 3190 mg/l tekið 30 m frá vinstri bakka

3339	-	-	35 - - -
3359	-	-	40 - - -
3802	-	-	55 - - -

70.01.29 Ása-Eldvatn Ásar.

Sýni með svifaур 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 svifaур 1481 mg/l tekið 25 m frá hægri bakka.

72.03.21 Skeiðará brúarstæði.

Sýni með svifaур 9163 mg/l tekið við vinstri bakka vesturáls

6755	-	-	-	-	og hægri bakka miðáls
6437	-	-	-	-	- austuráls

72.03.25 Skeiðará brúarstæði.

Sýni með svifaур 11921 mg/l tekið við vinstri bakka vesturáls

8026	-	-	-	hægri bakka austuráls
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72.03.27 Skeiðará garðar.

Sýni með svifaур

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 Skaftárdalur.

Sýni með svifaур 785 mg/l var tekið þannig, að sýnatakanum var slakað og hann hífður með misjöfnunum hraða eftir því á hvaða tökustað í þversniðinu var tekið til þess að fá álíka mikið vatnsmagn í hverja flösku. Sýni með svifaур 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. Vatnsmagnið, sem þá kom í hverja flösku var mjög mismikið vegna misjafns dýpis og staumhraða.

75.07.19 Ásbrandsá Hólmadrög, vinstri kvísl.

Sýni með svifaур 45 mg/l tekið 9 m frá vinstri bakka

64	-	-	18 -	-	-
58	-	-	27 -	-	-

75.07.19 Ásbrandsá Hólmadrög, hægri kvísl.

Sýni með uppleystum efnum 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 skolunar 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 tekin úr Bjarnalækjarskurði og þjórsá á nokkrum stöðum.

75.09.11 Botnrásir Bjarnalóns voru opnar kl. 1515-1615.

Rennsli um botnsrásir var um 50 kl/s. Sýni tekin úr þjórsá við Sandfell og Haga.

76.07.24 Sólheimajökull upptök Jökulsár.

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

641	-	-	-	botnlagi jökulsins
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82.01.07 Ása-Eldvatn Ásar.

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.

A þessum tíma var mikill vöxtur í Tungná, svo að meginhluti árinnar rann í gamla farveginum.

83.07.29 Múlakvísl Höfðabrekka.

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.

84.06.06 Sigölduvirkjun lekavatn í gamla árfarvegi.

A þessum tíma var mikill vöxtur í Tungná, svo að meginhluti árinnar rann í gamla farveginum.

84.08.21 Skaftá Kirkjubæjarklaustur.

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

T e k i ð Rennslí S v i f a u r		Uppl.		Kornastærð mg/l		Kornastærð mg/l		Kornastærð mg/l		Kornastærð mg/l		Kornastærð mg/l		Kornastærð mg/l		Kornastærð mg/l	
		efni		Dagsetn. Klukka kl/s		mg/l kg/s		Sandur		Mela Leir		Mela Leir		Sandur		Mela Leir	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Laxá í Leitársveit Húðarbakk																	
79.06.05 1850	10.0	7	0.077	38	2	2	3	0	29	26	45	0	0.7	SI 6.0	BC		
79.06.28 1300	7.00	3	0.02	35	5	17	6	8	15	46	17	22	0.8	SI 6.0	C		
79.10.24 1130	18.0	36	0.65	31	5	17	4	1	0	92	7	1	0	0.9	SI 6.0	C	
80.07.08 1330	2.70	63	0.17	34	58	1	4	1	0	56	18	3	0.7	SI 5.0	BC		
81.04.14 2400	20.0	28	0.56	61	5	6	1	0	49	26	24	1	0.8	SI 6.0	C		
82.06.03 2010	14.0	13	0.18	26	6	3	3	0	49	26	37	1	1.5	SI 4.0	C		
83.08.09 1830	85.0	372	31.62	40	63	167	138	4	17	45	37	1	0.6	SI 4.0	C		
84.04.04 1430	19	37	12	6	1	0	65	30	5	0	1.0	0	1.0	SI 4.0	C		
84.06.11 1310	25.0	28	0.70	32	6	9	13	0	21	32	47	0	1.0	SI 5.0	C		
MEDALTAL 9	-	-	-	-	-	-	-	-	-	-	-	-	0.8	-	-	-	-
S-SYNA 1979-84	63	37	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Buðá í Borgarfirði Þingjubakki																	
73.07.02 1645	108	3	0.32	43	1	4	8	4	4	23	50	23	0.8	S1	AB		
73.07.31 1800	100	16	1.60	46	1	5	0	4	34	60	2	0.7	S1	AB			
73.09.04 1800	101	14	1.41	45	1	5	1	0	51	31	5	0.5	S1	C			
74.02.26 1430	400	427	170.80	27	47	226	132	21	11	53	31	0	2	32	SI 6.0	S1	
74.07.30 1645	100	16	1.60	40	0	5	10	0	5	10	0	2	32	SI 6.0	S1		
74.08.20 1530	90.0	29	2.61	44	12	10	5	3	40	33	16	11	5	1	0	SI 6.0	S1
MEDALTAL 6	150	84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
S-SYNA 1973-74	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Buðá í Borgarfirði Þingjubakki																	
64.05.20 1745	78.0	12	0.94	33	0	2	6	4	2	20	46	32	P	AK			
70.05.09 1825	140	162	22.68	17	2	66	86	8	1	41	53	5	0.4	P	17		
65.08.24 0940	94.0	424	39.86	44	170	64	21	40	15	5	2.6	51	-	-	-	-	-
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	0	SI 6.0	AB		
67.04.18 1700	84.0	16	1.34	48	2	4	8	1	10	28	53	9	5	0.8	SI 6.0	AB	
67.06.22 1100	75.0	16	1.20	41	0	6	7	2	2	40	46	12	0.9	SI 6.0	AB		
71.11.24 1026	127	296	37.59	47	98	172	27	0	33	58	9	0	1.2	SI 6.0	AB		
73.07.31 1450	105	22	2.31	45	3	7	12	0	13	32	53	2	1.0	SI 6.0	AB		
73.09.04 1400	75.0	56	4.20	39	21	22	11	2	37	39	20	4	0.6	SI 6.0	AB		
73.10.09 1400	80.0	62	4.96	44	34	19	6	3	55	31	9	5	0.8	SI 6.0	AB		
74.02.26 1800	310	593	183.83	20	36	409	136	12	0	7	73	19	1	0.6	SI 6.0	A	
74.07.30 1245	80.0	32	2.56	37	1	6	16	9	4	19	50	27	0	4.1	SI 6.0	A	
74.08.16 1640	78.0	63	4.91	32	22	16	18	8	35	25	28	12	1.2	SI 6.0	B		
74.08.28 1300	23	1.66	30	12	7	4	0	50	31	18	1	0.7	SI 6.0	B			
74.10.10 1320	76.0	6	0.46	46	0	3	2	1	0	43	39	18	0.2	SI 6.0	B		
74.11.26 1325	77.0	4	0.31	39	0	1	2	0	25	25	50	0	SI 6.0	AB			
74.12.17 1340	71.0	11	0.78	34	2	4	0	5	20	32	2	4.6	0.3	SI 6.0	A		
75.07.11 2200	75.4	30	2.26	31	6	7	17	1	20	22	56	2	0.6	SI 4.0	B		
76.04.24 2030	158	141	22.28	30	68	42	28	3	48	30	20	2	1.0	SI 3.0			
76.05.21 1445	98.7	109	10.76	95	4	5	4	87	4	5	4	1.3	SI 4.0				
76.06.27 1300	104	47	4.89	36	9	14	13	10	20	22	0.5	SI 3.0					
77.01.23 1100	82.0	29	2.38	44	12	11	3	42	37	11	10	1.0	0.6	SI 4.0			
77.04.28 1825	68.2	27	1.84	32	6	6	8	24	23	22	31	1	0.6	SI 4.0			
77.08.08 1745	75.4	62	4.67	45	22	25	14	1	36	40	23	1	0.6	SI 4.0			
MEDALTAL 79	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
S-SYNA 1965-84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Frékindi	Rennsí	Svifaur	Uppl.	Kornasíða megl/1				Kornasíða megl/1				Kornasíða megl/1					
				etni		Mala		Leir		Sd		Mr		Lr			
				Dagsetn.	Klukta k/s	mg/l	kg/s	Sandur	Mor	Leir	Sd	Mr	Lr	mm	mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		
Bvftá í Borgarfirði Borgarstaðir	72.09.24	1600	58.5	24	1.40	35	16	2	65	9	17	9	0.8	\$1	6.0		
Bvftá í Borgarfirði Borgarstaðir	83.07.11	1300	64.6	6	0.39	42	1	2	0	20	40	0	0.7	\$1	6.0		
Bvftá í Borgarfirði Búsfell	75.06.26	1000	91	21	44	35	12	1	48	38	13	1	0.8	\$1			
Bvftá í Borgarfirði Búsfell	75.07.01	65	32	19	19	26	1	29	29	40	2	0.8	\$3	\$1			
Bvftá í Borgarfirði Búsfell	75.07.02	0220	103	32	46	19	31	7	45	18	30	7	1.1	\$3			
Bvftá í Borgarfirði Búsfell	77.07.08	1250	6.00	345	2.07	45	238	48	10	69	14	14	3	1.4	\$2		
Bvftá í Borgarfirði Búsfell	77.11.01	1315	5.00	29	0.14	34	12	14	2	1	40	48	8	4	1.0	\$2	
Grímsá í Borgarfirði Þessadals	79.06.05	2050	8.00	4	0.03	43	-	-	-	-	-	-	-	-	\$2	6.0	
Grímsá í Borgarfirði Þessadals	79.06.28	1645	5.00	3	0.02	48	-	-	-	-	-	-	-	-	\$2	6.0	
Grímsá í Borgarfirði Þessadals	79.10.24	1245	7.00	98	0.69	52	5	36	49	8	37	50	8	0.8	\$2	5.0	
Grímsá í Borgarfirði Þessadals	80.07.08	1520	5.00	8	0.04	49	4	2	0	52	21	27	0	0.7	\$2	4.0	
Grímsá í Borgarfirði Þessadals	81.04.13	1700	20.0	80	1.60	47	8	32	35	5	10	40	44	6	1.0	\$2	2.0
Grímsá í Borgarfirði Þessadals	81.08.25	5.00	9	0.04	55	0	0	2	3	5	0	18	31	51	\$2	6.0	
Grímsá í Borgarfirði Þessadals	81.09.02	1525	6.00	96	0.58	55	73	7	11	6	76	7	11	6	0.9	\$2	6.0
Grímsá í Borgarfirði Þessadals	84.08.09	2045	148	54	15	59	68	6	10	40	46	4	1.2	\$1	2.0		
GRÍMSÁ Í BORGARFIRÐI ÞESSADALI	84.04.04	1715	32	36	2	16	13	1	7	50	40	3	0.5	\$1	4.0		
GRÍMSÁ Í BORGARFIRÐI ÞESSADALI	9	53	-	-	-	-	-	-	-	-	-	-	-	-			
S-SYNA 1979-84						49	-	-	-	-	-	-	-	-	0.7		
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	79.06.05	2030	1.00	9	0.01	47	0	1	1	7	3	6	13	78	0.7	\$1	6.0
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	79.06.28	1730	2.00	5	0.01	63	3	16	22	1	8	37	52	3	0.5	\$1	5.0
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	79.10.24	1325	43	54	3	59	0	1	4	0	5	20	72	3	0.3	\$1	4.0
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	80.07.08	1610	6	97	1.07	47	22	39	35	1	23	40	36	1	1.0	\$1	5.0
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	81.04.13	1735	11.0	3	0.04	48	-	-	-	-	-	-	-	-	\$1	6.0	
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	82.07.03	1820	13.0	156	3.74	60	6	73	73	3	4	47	47	2	0.8	\$1	6.0
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	83.03.15	1500	24.0	128	52	4	59	56	9	3	46	44	3	0.7	\$1	5.0	
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	83.08.09	2125	39	37	8	12	18	1	21	31	45	3	0.7	\$1	6.0		
Reykjadalsá í Borgarfirði Kleppjárnarsreykir	84.04.04	1860	20	64	1	5	9	5	6	26	43	25	0.5	\$1	6.0		
REYKJADALSÁ Í BORGARFIRÐI KLEPPJÁRNARSKJÁR	10	51	-	-	-	-	-	-	-	-	-	-	-	-	0.5		
S-SYNA 1979-84						53	-	-	-	-	-	-	-	-			
Nordurá í Borgarfirði Haugar	77.11.01	1540	13.0	48	0.23	42	10	5	3	0	56	30	14	0	1.5	\$1	3.0
Nordurá í Borgarfirði Haugar	78.01.23	1345	20.0	45	0.90	34	3	32	4	7	6	70	8	16	0.7	\$1	9.0
Nordurá í Borgarfirði Haugar	79.06.05	2145	52.0	16	0.83	22	0	3	11	2	0	17	70	13	0.2	\$1	6.0
Nordurá í Borgarfirði Haugar	79.10.24	1430	26.5	12	0.32	44	0	3	5	3	1	26	45	28	0.3	\$1	5.0
NORDURÁ Í BORGARFIRÐI STEKUR	74.02.26	1600	275	207	56.92	14	46	101	50	10	22	49	24	5	1.2	\$1	
Pverfá í Borgarfirði Lundar	79.06.05	2130	7	2.00	4	0.01	60	0	2	1	4	0	23	19	57	1	2.0
Pverfá í Borgarfirði Lundar	80.07.08	1700	2.00	-	-	-	-	-	-	-	-	-	-	-	0.3	\$1	6.0

T e k i & Rennli		S v i f a u r		U p p l.		Kornstærð my/l		Kornstærð korn aðferð Ath					
etni	mag/l	kg/s	k1/s	Sandur	Mor	Mela	Leit	Sg	Mr	Ml	Lr	mm	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18										
Bverá f Borgarfirði Lundar													
81.04.13 1835	65.0	354	23.01	44	71	142	135	7	20	40	38	2	0.8
82.06.03 1640	29	20	0	4	23	1	15	80	4	0.3	31	6.0	C
83.05.25 1255	50.0	31	1.55	7	2	9	19	2	7	28	60	5	0.8
83.06.07 1410	50.0	39	1.95	26	7	9	21	2	18	54	40	4	0.7
83.08.09 2240	62.0	69	4.26	50	5	21	43	1	7	31	60	0.6	SI 4.0 C
84.04.04 1915	112	45	24	45	43	1	21	40	38	1	0.8	SI 5.0	C
84.08.11 1145	33.0	30	0.99	49	8	8	14	1	25	26	46	3	1.0
MEDALTAL	9	75	36	13	27	34	2	14	27	57	2	0.8	
S-SYNA 1979-84			40	35	41	59							
Hótaffjardará brú													
79.06.05 2350	15.0	3	0.05	18									
79.06.28 2030	15.0	4	0.06	39									
81.04.13 2110	24	0.43	26	1	8	12	2	5	35	50	10	1.0	SL 6.0 BC
81.08.14 1820	1.30	3	0.00	48									
82.06.01 2145	11	33	0	4	6	0	2	40	57	1	0.3	SI 6.0 AB	
83.05.25 1530	16	34	0	3	12	1	0	20	73	7	0.1	SI 6.0 E	
83.06.07 1545	18	13	0	4	14	1	0	20	75	5	0.2	SI 6.0 K	
MEDALTAL	7	11	30										
S-SYNA 1979-83													
Kvíðjafjardará Laugahábaki													
83.06.06 1045	30.0	9	0.27	41	1	2	6	0	14	21	63	2	0.5
83.06.21 1130	32.0	6	0.19	62									
83.08.14 1740	4.50	11	0.05	68	1	4	5	1	13	32	45	10	0.5
84.04.14 2040	60.0	120	7.20	58	10	54	55	1	8	45	46	1	0.5
84.05.03 1410	13	51	0	4	9	0	0	28	72	0	SI 6.0 B	BC	
84.05.25 1620	30	26	1	6	21	2	3	20	71	6	0.3	SI 5.0	
84.06.09 1000	10	52	0	3	7	0	0	27	72	1	0.2	SI 5.0	
MEDALTAL	7	28	51										
S-SYNA 1979-83													
Viðidalas Lækjarmátt													
83.04.21 1030	12	44	4	2	3	2	37	20	27	16	1.1	SI 3.0	
83.06.11 1145	27	0.68	29	8	3	12	3	30	12	46	12	1.5	SI 6.0 C
83.06.29 1225	13	0.29	60	9	3	1	0	73	21	6	0	1.6	SI 6.0 C
83.07.01 1220	11.0	5	0.05	64	0	0	4	0	1	8	82	9	0.1
83.07.14 1935	20	90	49	5	12	55	30	3	1.0	51	5.0	C	
83.07.25 1810	13.0	11	0.14	68	0	1	2	8	10	19	70	0.3	SI 5.0 C
83.08.03 1300	41.0	14	0.57	41	4	5	6	0	26	34	40	0	1.0
83.08.17 1720	61.0	46	2.81	24	11	15	19	1	24	32	42	2	1.4
83.08.29 0915	64.0	60	3.84	30	5	18	37	0	30	37	62	0.2	SI 5.0 C
84.04.07 0845	33.0	19	0.63	23	2	6	11	1	8	32	57	3	0.5
MEDALTAL	10	37	45	6	14	14	2	22	25	41	12	0.9	
S-SYNA 1978-84			21	16	47	53							
Rhauðavíkssí Rhauðat													
83.04.20 1995	166	18	1.15	16	0	0	11	7	0	1	61	38	SI 6.0 C
83.06.29 1225	23.0	17	0.39	54	0	6	10	0	1	38	60	1	0.7
83.08.09 0910	2	49	49	55	2	55	2	11	55	33	1	0.7	SI 6.0 C
83.08.10 0910	0	55	55	55	0	55	0	1	55	33	1	0.7	SI 6.0 C

T e k i ð Rennali S v i f a u r		Uppl.		Rornasterð mg/l		Kornastard ð		Starst Tiku-korn adferð Ath		Fornastard ð		Starst Tiku-korn adferð Ath																								
Dagsetn.	Klukka	kg/l	kL/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Lair	Sd	Mr	Ml	Lr	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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Brausavísl Brausar	81.06.13	1210	19.0	188	3.57	51	0	86	100	2	0	46	53	1	0.2	51	6.0	C	75.07.11	1215	88.7	811	71	94	64	16	187	454	154	2	23	56	19	0.5	51	4.0
	82.06.03	1210	29	37	3	10	16	0	9	36	55	0	0.7	51	6.0	B	75.08.12	1600	100	1134	113	40	50	68	465	136	6	41	41	12	0.9	51	6.0			
MEDALTAL	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	75.08.20	1240	72.2	669	48	30	73	13	201	335	120	2	30	50	18	0.4	53	6.0
S-SYNA 1979-82	-	70	-	-	-	41	-	-	-	-	-	-	-	-	-	-	-	-	75.08.30	1800	80.0	930	74	40	53	37	446	372	76	4	48	40	8	0.7	51	4.3
Blaða Strjógestaðir	82.09.25	1200	22.7	18	0.41	61	6	3	8	1	33	18	44	5	1.0	51	6.0	C	75.09.15	1300	36.8	164	6	04	55	5	34	85	39	3	21	52	24	0.5	51	4.3
	83.07.12	1930	43	49	15	9	17	1	36	22	40	2	1.0	51	6.0	C	75.11.06	1100	22.2	17	0.38	79	2	4	9	2	11	25	53	10	0.3	51	4.3			
Blaða Guðlaugssstaðir	62.01.28	1700	250	727	181.75	6	145	7	20	59	20	1	F	AB	A	B	B	76.04.24	1530	149	711	105	94	30	547	121	43	0	77	17	6	0	1.1	51	4.0	
	62.07.02	1400	51.0	5.81	50	1	30	41	42	1	26	36	37	P	AB	A	B	76.05.20	2040	119	340	40	46	42	48	197	88	7	14	58	26	2	0.6	51	4.0	
	64.03.08	1600	62.0	114	8.12	28	31	37	37	26	24	28	23	20	0.9	P	A	76.10.08	1100	36.2	46	1.67	56	1	12	17	16	2	25	38	35	0.3	51	3.0		
	64.04.02	1400	50.0	43	2.15	28	0	11	16	15	0	26	38	36	P	B	A	77.01.20	1400	18.6	2	0.04	62	0	0	2	0	2	23	75	0	1.0	52	6.0	ARC	
	64.06.25	190	55.0	4.13	59	3	17	18	4	23	49	24	0.8	P	B	A	77.04.28	1320	22.2	51	1.13	50	23	17	11	0	45	34	21	0	0.8	52	7.0			
	64.06.28	170	44.0	2.99	64	1	26	35	5	2	38	52	8	0.6	P	B	A	77.08.09	940	40.1	63	2.53	58	4	28	21	9	7	45	34	14	0.5	51	4.0		
	64.07.23	2400	130	1047	136.11	42	94	377	429	147	9	36	41	14	1.3	P	B	77.08.30	1820	44.9	165	7.41	62	13	53	23	8	32	46	14	0.5	51	3.0			
	64.07.24	2300	87.0	494	42.98	57	15	128	212	138	3	26	43	28	1.3	P	B	78.09.17	2250	21.7	26	0.56	56	2	10	14	0	6	39	55	0	0.5	52	4.0		
	66.04.20	2100	14.0	54	0.76	49	2	36	11	5	4	66	20	10	0.5	P	B	78.04.22	1540	50.8	73	3.71	38	21	37	15	0	29	51	20	0	0.6	51	4.0		
	66.04.28	1610	33.0	50	1.65	94	10	10	20	11	19	20	40	21	0.6	P	B	78.05.09	1635	197	999	1.96	80	21	180	629	170	20	18	63	17	2	0.8	51	4.0	
	66.06.13	1200	92.0	556	51.15	34	100	256	156	44	18	46	28	8	1.0	P	B	78.06.23	1300	30.6	17	0.52	53	1	3	45	34	21	0	0.8	52	7.0				
	66.07.21	2100	91.0	607	55.24	38	79	206	231	91	13	34	38	15	1.5	P	B	78.07.21	1700	50.8	180	9.14	66	4	20	121	36	11	67	20	9	0.5	51	4.0		
	66.10.30	1200	97.0	3769	365.59	50	415	1809	1357	1888	11	48	36	5	2.4	P	B	78.07.31	1030	53.4	234	12.50	63	12	94	30	13	40	42	13	0.8	51	4.0			
	66.10.31	1500	17.0	100	1.70	81	25	29	25	21	21	1.1	P	B	A	78.08.20	1020	25	78.08.20	1020	1266	14.12	44	203	595	80	89	16	47	30	7	0.8	51	4.0		
	70.05.07	1600	81.0	3594	291.11	55	611	2372	539	72	17	66	15	2	1.1	P	B	78.09.23	2100	44.1	118.6	59	19	105	124	22	7	39	46	8	1.5	51	4.0			
	70.05.09	1600	151	1039	152.36	34	242	646	111	10	24	64	11	1	1.4	P	B	78.09.08	2100	43.4	183	7.94	37	5	48	60	21	11	67	20	9	0.5	51	4.0		
	70.05.10	1900	176	802	141.15	27	136	521	120	24	17	65	15	3	1.3	P	B	78.09.11	8040	36.2	117	4.24	64	2	47	57	11	2	40	49	9	0.8	51	4.0		
	75.05.25	9945	151	683	103.13	30	102	410	150	20	15	60	22	3	1.0	P	B	78.09.14	1820	29.6	89	3.51	47	8	28	36	17	9	30	40	19	0.6	51	4.0		
	75.06.16	2200	47.1	28	1.32	55	0	3	14	11	10	51	39	0.2	P	B	78.10.06	1820	29.6	25	0.74	47	7	7	10	2	29	26	38	7	0.6	51	4.0			
	75.06.20	1630	46.4	16	0.74	46	0	2	3	11	0	13	19	68	0.2	P	B	78.11.11	1540	24.0	15	0.36	50	5	8	1	2	30	52	5	13	0.8	51	3.0		
	75.06.20	1615	44.1	11	0.49	55	0	2	3	6	0	19	28	53	P	B	79.02.24	1240	43.4	130	5.64	51	36	64	26	4	28	49	20	3	1.0	51	3.0			
	75.07.04	1245	48.6	97	4.71	69	0	10	43	45	0	10	44	46	P	B	79.04.28	1835	47.8	173	8.27	33	45	85	38	14	23	38	35	0.3	52	4.0				
	75.07.06	1550	68.9	443	30.52	63	0	84	284	75	0	19	64	17	0.3	P	B	79.06.06	1445	121	271	32.75	19	38	141	79	14	14	52	23	5	1.5	51	4.0		
	75.07.07	1130	88.7	972	86.22	73	0	243	632	97	0	25	65	10	0.5	P	B	79.06.29	1980	43.4	91	3.95	38	64	8	10	9	70	9	11	10	1.2	51	6.0		
	75.07.24	1550	51.6	203	10.47	60	0	28	122	53	0	14	60	26	0.4	P	B	79.07.22	1420	56.0	169	0.19	54	5	22	118	21	13	70	14	0.6	51	6.0			
	76.08.07	1900	78.2	359	28.07	51	0	111	180	68	0	31	50	19	0.2	P	B	79.08.01	1120	53.4	68	3.63	49	3	12	38	15	5	17	56	22	0.4	51	6.0		
	76.08.07	1900	90	3.06	70	57	65.79	50	77	301	190	48	9	35	36	21	-	79.09.27	1300	30.1	52	1.57	57	21	8	23	0	41	15	44	0	1.0	51	4.0		
	76.08.07	1900	34.0	167	61.7	65.79	50	77	379	239	43	57	-	-	-	-	-	79.10.14	1755	35.4	72	2.55	54	3	25	33	11	4	35	46	15	0.7	51	4.0		
	76.08.26	1800	61.1	-	-	-	-	-	-	-	-	-	-	-	-	-	79.11.12	0945	25.8	7	0.18	66	1	5	1	1	0	14	75	11	0	0.3	53	6.0		
	76.08.26	2300	167	2235	373.24	30	246	1634	313	22	11	74	14	1.4	S1	S1	0.2	80.02.27	1430	20.9	8	0.17	59	1	5	2	0	12	64	24	0	0.3	51	5.0		
	76.08.26	1000	40.0	28	1.12	44	5	13	36	20	1.3	S1	C	-	-	-	80.05.29	1720	32.2	13	0.42	54	0	2	8	14	2	14	59	25	0.3	51	4.0			
	76.08.26	1200	370	26.64	45	111	185	52	6	30	50	14	2.7	S1	-	-	80.06.19	1815	49.3	36	1.77	52	1	8	14	13	4	23	38	35	0.3	52	4.0			
	76.08.26	2000	76.0	124	9.42	28	22	57	41	4	18	46	33	3	0.9	S3	S3	0.2	80.06.27	2200	40.8	36	1.47	44	0	5	18	13	5	15	49	35	0.3	51	4.0	
	76.																																			

Tæk i á Rennslu		Svífaur		Uppl.		Kornastærð megl.		Kornastærð megl.		Kornastærð megl.		Kornastærð megl.					
				etni		megl/ kg/s		Mela leir		Sd Mr Ml Lr		mm Ø mm					
Rugðsetn.	Kukka kl/5	mgl/1	kg/1	mgl/1	Sandur	Mor	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
Blaðanda Guðlaugsstæðir																	
81.09.01 2200	100	1445	144.50	57	289	751	332	72	20	52	23	5	1.1	\$1	4.0		
81.09.20 1620	30.8	95	3.69	60	13	29	39	14	14	30	41	15	0.8	\$1	6.0		
81.09.20 1620	23.9	8	0.19	55	1	4	2	1	15	50	22	13	0.4	\$1	6.0	AK	
82.04.06 1520	123	843	103.69	28	211	506	101	25	25	60	12	3	1.6	\$1	4.0		
82.04.06 1225	93.0	424	39.43	30	157	157	93	17	37	37	22	4	1.1	\$1	4.0		
82.06.11 0945	53.3	257	13.70	33	18	64	139	36	7	25	54	14	0.7	\$1	4.0		
82.07.13 1830	38.9	133	5.17	43	27	97	23	20	28	35	17	2	0.5	\$1	6.0	AB	
82.08.17 2000	22.1	16	0.35	53	1	6	9	0	7	35	56	2	0.5	\$1	6.0		
82.09.25 1010	16.1	13	0.21	71	0	2	10	1	2	16	75	7	0.3	\$1	6.0		
83.03.15 1630	18.5	27	0.50	74	11	5	11	1	39	19	39	3	0.8	\$1	6.0		
83.03.16 1000	14.2	35	0.50	76	3	5	25	2	8	14	71	7	0.7	\$1	5.0		
83.04.27 1700	29.0	499	25.80	40	374	55	70	11	14	0	22	5	1.0	\$1	4.0		
83.05.25 2030	51.7	23.3	344	24.87	19	96	179	69	0	28	52	20	0	1.3	\$1	4.0	
83.06.08 2015	93.4	142	13.26	30	84	45	13	0	43	37	20	0	0.8	\$1	4.0		
83.06.08 1830	61.6	51	3.14	31	22	19	10	0	17	54	29	0	1.6	\$1	4.0		
83.07.12 1550	31.3	53	1.66	33	3	14	26	10	6	24	19	0	0.5	\$1	4.0		
83.07.12 1540	49.3	678	33.43	43	136	292	231	20	20	43	34	3	1.4	\$1	3.0		
83.08.10 1540	24.3	38	0.92	40	8	7	19	4	21	19	50	10	1.1	\$1	5.0		
83.09.16 1720	15.1	9	0.14	53	1	4	5	0	8	39	53	0	0.5	\$1	6.0		
83.11.04 1215	93.4	142	13.26	30	84	45	13	0	59	32	9	0	1.5	\$1	4.0		
84.04.06 1830	61.6	51	3.14	31	22	19	10	0	43	37	20	0	0.8	\$1	4.0		
84.04.14 2040	124	185	22.94	33	31	100	54	0	17	54	29	0	1.6	\$1	4.0		
84.05.14 1945	99.3	96	9.53	27	13	47	33	3	14	49	34	3	0.9	\$1	4.0		
84.06.30 2200	58.5	72	4.21	42	2	16	48	6	3	20	67	8	0.5	\$1	4.0		
84.08.09 2250	84.5	481	40.64	37	82	241	115	43	17	50	24	9	1.3	\$1	4.0		
MEDALTAL 91	57.7	275	25.10	50	44	116	93	25	14	34	40	11	0.8				
SMR 1965-84							157	118	49	51							
Blaðanda Guðlaugsstæðir																	
80.02.27 1440	143	10	20	87	31	4	14	61	22	3	0.8	11					
Blaðanda stíflustæði																	
77.07.28 1730	229	53	0	46	131	53	0	20	57	23	0.3	F					
77.09.07 1440	25	62	0	3	11	11	0	12	43	45	0.2	P					
Blaðanda móts við Galtará																	
78.07.28 1800	273	53	33	93	101	46	12	34	37	17	0.8	\$1	6.0				
Blaðanda Blönduðavöll																	
78.07.29 1440	435	50	44	157	171	61	10	36	40	14	1.3	\$1	6.0				
Blaðanda Höfufell																	
78.07.29 1440	399	50	132	132	96	40	33	33	24	10	1.5	\$1	6.0				
Blaðanda Rjúnafell																	
75.08.15 2015	1342	78	40	550	550	201	3	41	41	15	0.5	\$3	6.0	C			
75.09.03 1300	199	66	4	32	78	86	2	16	39	43	0.5	\$3	6.0	C			
Blaðvarðá f Runavatnssýslu Árðin																	
75.09.06 1510	43	1.08	48	10	20	12	0	24	47	29	0	0.8	\$1	6.0	C		
75.09.07 1415		0.04	65	11.0	4	0.04	66	0.04	65	11.0	4	0.04	66	0.04	66	0.04	66

Teknik & Rennsätt		Svifaur		Upp.		Kornstarkt mg/l		Kornstarkt %		Starret förtöd				
Dagsettn.	Flukta k/s	mg/l	kg/s	mg/l	Sandur	Mor	Melat	Leitr	Sd	Mr	Ml	Ir	mm	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
80.07.09	1330	5.00	2	0.01	68				22	62	16	0	1.3	SI 6.0 C
81.04.14	1740	19.0	394	7.49	79	87	244	63	0	8	27	65	0	0.7 SI 6.0 AB
82.06.02	1300	10	42	1	3	7	0	0	27	79	3	0.2	0.1	SI 6.0
82.06.11	1020	25	58	0	5	20	1	0	24	43	33	0.0	0.1	SI 6.0
83.05.20	2050	76	60	18	33	25	0	0	20	33	44	3	0.7	SI 6.0
83.06.08	2040	72	31	14	24	32	2	0	18	33	44	3	0.7	SI 4.0
84.04.06	1900	103	41	6	66	29	2	6	64	28	2	0.7	0.1	SI 4.0
MEDIALTAL	10	73	56											0.6
S-SYNA 1979-84														
S-SYNA 1979-83														
S-SYNA 1979-82														
S-SYNA 1979-81														
Laxionrikt Skaga Sydri-BÖLL														
79.06.06	1400		35		34	5	7	13	10	15	19	37	29	1.4 SI 6.0
79.06.29	1620	2	0.00	40	38							0.3	0.3	SI 6.0
80.07.09	1140	2.00	2	0.00	40							0.3	0.3	SI 5.0 C
81.04.14	1015	15.0	83	1.25	54	22	26	34	2	26	31	41	2	1.3 SI 5.0 C
81.08.15	1100	2.50	4	0.01	48							0.1	0.1	SI 5.0 C
81.09.19	1200	25.0	30	0.75	45	1	8	21	0	4	25	70	1	0.8 SI 6.0 C
82.06.02	1100	3	53		53							0.3	0.3	SI 6.0
82.06.10	2115	12	38	1	2	9	0	5	17	78	0	0.3	0.3	SI 6.0
83.05.25	1910	17.0	88	1.50	53	30	26	32	0	34	30	36	0	0.5 SI 4.0 C
MEDIALTAL	9		29		45									
S-SYNA 1979-81														
Cöngeutkarráða Sauðárkrúkur														
79.06.06	1825		290		44	23	96	148	23	8	33	51	8	0.7 SI 4.0
79.06.29	2240	7	45		53							0.8	0.8	SI 6.0
80.07.22	1045	1	0.29	60	8	12	14	3	22	32	39	7	1.8	SI 5.0 BC
81.04.14	1210	7.80	37	0.29	51	0	0	3	7	0	2	30	68	SI 6.0
81.07.21	1050	10	51		73	5	19	39	3	7	29	60	4	0.5 SI 6.0
81.09.19	1340	65	35		73							0.5	0.5	SI 6.0
82.06.02	1230	8	-	-	-									
MEDIALTAL	7		60		52									
S-SYNA 1979-82														
S-SYNA 1979-81														
Útráðsvötn Grundartökktur														
66.04.25	1120	45.0	75	3.38	34	0	21	44	10	0	28	59	13	P
66.05.28	2020	185	549	101.57	61	0	335	192	22	0	61	35	4	0.2 P
Útráðsvötn Grundartökktur														
65.08.25	104		312	32.45	28	22	119	128	44	7	38	41	14	1.2 SI
66.06.07	6930		132	23.63	24	15	67	44	7	11	51	33	5	0.6 SI 3.0
74.08.15	2330	80.0	271	21.68	51	0	60	136	76	0	22	50	28	P
74.08.17	1545	249	18.67	66	0	62	127	60	0	25	51	24		SI 4.0
74.08.23	1430	62.0	104	6.45	71	0	15	56	33	0	14	54	32	SI 4.0
74.08.26	1600	56.0	71	3.98	63	0	27	18	26	0	38	25	37	SI 4.0
75.07.11	1155	208	211	43.69	42	15	40	122	34	7	19	58	16	0.6 SI 3.0
75.08.08	2200	140	311	43.54	47	9	90	177	34	3	29	57	11	0.7 SI 4.3
75.08.15	1200	128	375	48.00	40	8	113	199	56	2	30	53	15	0.7 SI 4.3
75.08.30	1040	73.0	293	18.47	55	10	94	121	28	4	37	48	11	0.5 SI 4.3
75.09.06	1745	57.0	98	5.59	38	0	25	63	10	0	26	64	10	0.1 SI 4.3
75.09.15	1110	54	47	2.34	44	1	8	10	0	0	16	63	18	0.2 SI 4.3
75.11.06	0930	58.0	45	61	51	0	5	35	8	3	16	63	12	0.2 SI 4.3

Tekið Rennsli		Svifaður		Upp.		Kornastærð mg/l		Kornastærð korn af Þóru		Kornastærð korn af Þóru		Kornastærð mg/l		Kornastærð korn af Þóru		Kornastærð korn af Þóru		
Dagsins	Klukka	kl/s	kg/s	mg/l	kg/s	mg/l	Sandur	Mor	Mála	Leitir	Sd	Mt	Ml	Lr	mm	g/mm	mm	g/mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Béradsvötn Grundarstökktur																		
76.04.24	1305	166	175	29.05	37	49	89	33	4	28	51	19	2	0.6	SL	4.0		
76.05.20	1450	113	72	8.14	35	6	35	24	7	8	49	33	10	0.5	SL	4.0		
76.06.26	1610	207	341	70.59	25	78	136	109	17	23	40	32	5	1.9	SL	3.0		
76.10.07	1730	59.8	144	8.61	38	56	42	33	13	39	23	9	0.9	SL				
77.01.28	1230	49.0	40	1.92	54	6	18	13	3	16	44	32	8	0.5	SL	6.0	C	
77.04.28	1130	43.5	47	2.04	40	1	20	16	10	3	32	8	0.5	SL	6.0	C		
77.08.09	1430	68.0	81	5.51	40	12	29	37	2	15	36	46	3	0.5	SL	4.0		
77.08.31	0940	61.0	136	8.30	46	12	54	50	19	9	40	37	14	0.8	SL	3.0		
77.09.15	1800	48.7	52	2.53	40	5	24	18	5	10	46	34	10	0.5	SL	4.0		
78.04.22	2145	58.0	36	2.09	41	11	13	7	5	30	37	19	14	0.5	SL	4.0		
78.05.09	1300	278	960	266.88	30	173	643	134	10	18	67	14	1	0.7	SL	4.0		
78.06.23	1030	81.0	54	4.37	33	20	18	16	0	37	34	29	0	0.6	SL	6.0	C	
78.07.30	2100	115	147	16.91	45	34	38	59	16	23	40	11	1.0	SL	4.0			
78.08.20	1250	144	454	65.38	35	18	200	204	32	4	44	45	7	0.6	SL	4.0		
78.09.02	1700	75.0	142	10.65	33	16	51	58	17	11	36	41	12	0.9	SL	4.0		
78.09.14	1950	68.0	57	3.88	44	21	23	13	0	37	22	0	0.8	SL	4.0			
78.10.05	1605	61.0	28	1.71	36	2	11	12	3	7	39	43	11	0.3	SL	4.0		
78.11.11	1230	58.0	39	2.26	36	5	17	12	5	13	44	30	13	0.6	SL	3.0		
79.04.28	1540	378	180	68.04	40	2	97	77	4	1	54	43	2	0.8	SL	6.0		
79.06.06	1740	272	253	68.82	26	23	175	53	3	9	69	21	1	0.6	SL	6.0		
79.08.01	1030	104	70	7.28	39	4	20	41	5	6	28	59	7	0.5	SL	6.0		
79.09.27	1600	51.0	20	1.02	56	5	5	2	26	24	38	12	1.2	SL	6.0			
79.10.25	1000	64.0	39	2.50	40	5	13	19	2	13	34	48	5	0.8	SL	5.0		
80.05.29	2255	89.4	30	2.68	37	3	18	9	0	10	60	29	1	0.8	SL	4.0	B	
80.06.27	2400	78.0	33	2.57	33	15	8	8	3	44	23	23	10	0.8	SL	4.0		
80.07.09	1955	89.4	77	6.88	36	18	54	67	24	1	24	20	5	1.7	SL	6.0		
80.08.14	2300	89.4	163	14.57	31	18	54	67	24	11	33	41	15	1.0	SL	4.0		
80.08.28	2300	67.9	84	5.70	50	7	23	48	7	8	27	57	8	0.4	SL	4.0		
80.09.18	1915	46.6	41	1.91	50	1	25	15	0	2	61	36	1	0.4	SL	9.0		
81.04.14	1445	70.7	575	40.65	50	437	104	35	0	76	18	6	1	1.3	SL	5.0		
81.05.27	1900	324	306	99.14	23	119	125	52	9	39	41	17	3	0.9	SL	4.0		
81.09.19	1820	91.0	86	7.83	37	41	32	13	0	48	37	15	0	1.1	SL	6.0		
81.07.06	1450	111	63	6.99	35	17	16	24	6	27	55	38	10	0.8	SL	5.0		
81.07.22	1125	79.7	55	4.38	40	8	8	30	6	24	15	55	1	0.7	SL	6.0		
81.08.15	1535	91.0	188	17.11	41	19	58	83	23	10	31	44	15	0.7	SL	6.0		
81.09.01	1845	144	561	80.78	40	28	258	224	50	5	46	40	9	0.8	SL	6.0		
81.09.19	1820	80.8	108	8.42	38	35	35	29	10	23	32	27	9	1.0	SL	6.0		
81.07.06	1450	33.0	39	1.29	49	10	22	2	5	26	37	4	1.1	SL	6.0			
82.04.06	1520	1109	32	1.06	41	14	12	4	1	44	38	14	4	0.7	SL	6.0		
82.04.06	1640	33.0	32	1.06	52	12	24	15	1	23	47	29	1	0.5	SL	6.0		
82.06.02	1910	109	223	5.67	33	12	45	1	0	19	44	37	0	0.6	SL	6.0		
82.06.11	1555	262	223	58.43	19	56	105	60	2	25	47	27	1	1.2	SL	6.0		
82.07.13	1500	105	57	5.99	36	10	51	23	5	23	18	51	8	0.9	SL	5.0		
82.08.17	1735	78.0	101	7.88	40	22	47	30	1	22	47	30	1	1.1	SL	6.0		
83.03.15	2145	36	36	0	12	23	1	0	33	63	4	0.2	SL	6.0				
83.04.27	2020	40.0	843	33.72	57	51	649	143	0	6	77	17	0	0.9	SL	6.0		
83.05.26	1220	54.8	30	1.64	43	6	13	11	0	19	44	37	0	0.6	SL	6.0		
83.06.08	1700	200	306	61.20	41	122	129	55	0	40	42	18	0	0.8	SL	5.0		
83.07.13	1055	191	19.67	19	58	31	14	0	56	30	14	0	0.8	SL	4.0			
83.08.10	1900	243	303	73.63	31	52	121	112	18	17	40	37	6	0.7	SL	4.0		
83.08.12	1800	179	1170	209.43	41	1065	47	59	0	91	4	5	0.25	SL	6.0			
83.09.16	1420	73.4	27	1.98	51	7	12	1	26	25	44	5	0.7	SL	5.0			
83.11.04	1120	47.0	9	0.42	43	5	2	1	0	61	23	15	1	0.8	SL	6.0		
84.04.05	1600	49.0	28	1.37	33	8	13	2	7	0	28	46	26	0	0.6	SL	4.0	
84.05.15	1615	53	7.84	35	9	23	20	1	17	43	38	2	0.6	SL	4.0			
84.06.30	1815	64	9.47	38	20	19	21	3	32	30	33	5	0.8	SL	4.0			

Bíradsvötn Grundarstökktur		Hördalsvötn Grundarstökktur		Svartá í Skagafjörðum															
Dagsins	Klukka	kl/s	kg/s	mg/l	kg/s	mg/l													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
84.08.09	2200	161	549	88.39	17	33	324	165	27	6	59	30	5	0.7	SL	4.0			
84.09.27	1130	166	166	-	-	-	-	40	28	71	54	12	18	37	36	8			
85.01.04	2125	8.60	85	0.73	74	9	27	24	26	10	32	28	30	P	A				
85.01.15	1955	8.40	1755	8.40	17	0.14	62	4	4	5	3	24	25	31	20	0.5	SL	4.0	
85.02.04	22	1755	8.40	17	0.05	72	0	1	5	1	0	16	74	10	0.2	SL	6.0		
85.02.06	23	1645	22.0	137	3.01	50	32	51	49	5	23	37	36	4	1.6	SL	6.0	E21	
85.02.09	20	1600	30.0	100	1.0	36	25	46	26	3	25	46	26	3	0.6	SL	5.0	C	
85.02.12	1950	2045	11.5	3	0.03	62	25	0	3	4	18	1	12	14	73	0.3	SL	6.0	
85.02.15	1945	1745	45	30	8	0.04	66	5											

Teknið Rennsli Sviða			Uppl.			Kornastard mg/l			Kornastard			Starst Tófukorn afstand Ath					
Dagsetn.	Klukka k/s	kg/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Leir	Sd	Mr	M1	Lr	mm			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsá vestari Goddarlir																	
79.02.24 1040	17.7	68	1.20	54	33	18	15	1	49	27	22	2	1.5	SL1 3.0			
79.04.28 1710	26.7	309	8.25	47	25	161	111	12	8	52	36	4	0.7	SL1 6.0			
79.06.06 1620	53.6	79	4.23	28	17	30	28	4	21	38	36	5	0.9	SL1 4.0			
79.06.29 2115	19.2	7	0.13	61	1	2	4	0	18	27	53	2	1.0	SL1 AB			
79.07.22 1200	20.8	73	1.52	41	0	12	36	26	0	16	49	35	0.3	SL1 6.0			
79.08.01 1125	25.9	527	13.65	48	105	221	163	37	20	42	31	7	1.0	SL1 6.0			
79.08.09 1510	22.6	225	5.09	52	50	92	63	20	22	41	28	9	1.1	SL1 6.0			
79.08.27 1430	16.3	21	0.34	64	9	5	7	0	43	24	31	2	1.2	SL1 6.0			
79.10.25 0915	16.8	32	0.54	56	5	10	11	6	17	30	35	18	0.6	SL1 5.0			
80.02.27 1105	13.8	8	0.11	51	2	4	3	0	20	46	34	0.8	0.8	SL1 5.0 AB			
80.05.29 1930	16.5	11	0.18	58	2	3	6	0	20	26	50	4	0.8	SL1 4.0			
80.06.27 2310	17.7	26	0.46	51	1	3	2	20	2	13	8	77	0.3	SL1 4.0			
80.07.09 1650	26.3	219	5.76	36	13	61	142	2	6	28	65	1	0.8	SL1 4.0 B			
80.08.14 2210	29.6	689	20.39	49	207	303	145	34	30	44	21	5	1.6	SL1 4.0 B			
80.08.28 1925	27.5	651	17.9	50	163	319	150	20	25	49	23	3	1.8	SL1 4.0 B			
80.09.18 1805	18.9	77	1.46	58	23	33	19	2	30	43	25	2	1.2	SL1 4.0			
81.04.14 1530	27.9	189	5.27	57	64	77	42	6	34	41	22	3	1.2	SL1 5.0			
81.05.27 1730	84.0	155	13.02	29	33	70	47	6	21	45	30	4	1.4	SL1 5.0			
81.06.12 2140	21.5	14	0.30	57	1	4	5	3	10	30	38	22	0.4	SL1 6.0 AB			
81.07.06 1255	23.6	257	6.07	56	13	103	113	28	5	40	44	11	0.8	SL1 5.0			
81.07.22 1225	24.0	373	8.95	57	97	142	104	30	26	38	28	8	1.4	SL1 4.0			
81.08.15 1420	20.1	459	9.23	47	129	170	124	28	37	27	8	1.7	SL1 4.0				
81.09.01 2020	59.9	2713	162.51	45	705	1384	543	81	26	51	20	3	4.0	S2 4.0			
81.09.19 1645	25.2	153	3.86	47	20	43	61	23	29	40	19	0.9	0.3	SL1 6.0 B			
82.04.06 1815	17.1	5	0.09	61	0	1	4	0	3	27	70	0	0.3	SL1 6.0 B			
82.06.02 1535	27.1	32	0.87	24	1	10	13	8	4	30	40	26	0.5	SL1 6.0			
82.06.11 1210	22.2	25	0.56	49	2	9	13	1	7	37	52	4	0.4	SL1 6.0			
82.07.13 1625	25.2	376	9.48	40	83	203	75	15	22	54	20	4	1.6	SL1 4.0			
82.08.17 1900	22.9	141	3.23	54	51	32	49	8	36	23	35	6	1.5	SL1 4.0			
83.03.15 1815	14.3	49	0.70	49	4	15	28	2	8	30	58	4	0.8	SL1 4.0			
83.04.27 1855	13.6	37	0.50	73	6	12	17	3	15	32	45	8	0.7	SL1 4.0			
83.05.26 1035	19.5	31	0.60	50	13	9	1	42	28	28	1	1.2	SL1 5.0				
83.05.26 1100	19.5	33	0.64	44	11	10	11	1	33	31	33	3	0.8	SL1 5.0			
83.06.08 1810	84.0	153	12.85	31	46	66	40	2	30	43	25	1	1.1	SL1 4.0			
83.06.08 1825	84.0	235	19.74	31	108	75	52	0	46	32	22	0	1.7	SL1 5.0			
83.07.13 1210	25.6	15	0.38	51	0	4	9	2	7	1	12	22	6	0.7	SL1 3.0		
84.04.05 1200	21.5	17	0.37	57	6	9	2	0	34	54	12	0	0.5	SL1 3.0			
84.04.05 1215	21.5	18	0.39	58	4	5	7	0	12	36	51	1	0.4	SL1 4.0			
84.05.15 1735	35.2	14	0.49	32	2	4	8	1	14	27	55	4	0.9	SL1 4.0			
84.05.15 1750	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.06.10 1500	23.2	39	0.90	67	9	7	20	3	23	18	51	8	1.2	SL1 5.0			
84.06.30 1930	27.5	101	2.78	56	5	24	60	12	5	24	59	12	1.0	SL1 4.0			
84.06.30 1945	68.6	1978	135.69	31	415	1108	376	79	21	56	19	4	1.3	SL1 3.0			
84.08.09 2015	35.2	14	0.49	32	2	4	8	1	14	27	55	4	0.9	SL1 4.0			
84.08.09 2020	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.08.10 1915	27.5	114	3.13	54	8	26	71	9	7	23	62	8	0.5	SL1 4.0			
84.08.10 1930	27.5	101	2.78	56	5	24	60	12	5	24	59	12	1.0	SL1 4.0			
84.08.10 1945	68.6	1978	135.69	31	415	1108	376	79	21	56	19	4	1.3	SL1 3.0			
84.09.15 1735	35.2	14	0.49	32	2	4	8	1	14	27	55	4	0.9	SL1 4.0			
84.09.15 1750	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.16 1500	23.2	39	0.90	67	9	7	20	3	23	18	51	8	1.2	SL1 5.0			
84.09.16 1915	16.0	11	0.18	60	1	2	7	0	12	22	61	5	0.7	SL1 3.0			
84.09.16 1930	27.5	101	2.78	56	5	24	60	12	5	24	59	12	1.0	SL1 4.0			
84.09.16 1945	68.6	1978	135.69	31	415	1108	376	79	21	56	19	4	1.3	SL1 3.0			
84.09.17 1950	35.2	14	0.49	32	2	4	8	1	14	27	55	4	0.9	SL1 4.0			
84.09.17 1955	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1960	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1965	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1970	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1975	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1980	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1985	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1990	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 1995	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2000	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2005	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2010	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2015	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2020	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2025	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2030	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2035	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2040	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2045	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2050	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2055	35.2	14	0.49	39	1	5	8	1	6	36	54	4	0.3	SL1 4.0			
84.09.17 2060	35.2	14	0.49</td														

Tekið Rensli		Svifaur		Uppl.		Kornastard ð														
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	efni	efni	efni												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3
Svarfáðardals Ágerði																				
81.07.06 2045	25.0	2198	54.95	36	2110	66	22	0	96	3	1	0	1.3	S2	9.0	2C				
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-SYNA 1979-83		15	11	44	56															
Börgá Nátruvellir																				
79.06.07 1140	37	32	6	14	14	4	15	38	37	10	0.7	S1	6.0	8						
80.07.09 2400	45.0	7	0.31	24	1	2	16	24	32	28	0.8	S1	6.0	C						
80.08.15 1640	35.0	31	3.54	31	23	55	19	4	23	54	19	4	1.5	S1	4.0	C				
80.08.23 2050	18	33	5	10	3	0	28	57	15	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	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	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-SYNA 1979-83		18	15	48	52															
Eyjafjárdardalur																				
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 1140	6	16	0.06	42	0.02	45	0.37	22	2	6	7	13	9	0.6	S1	6.0	C21			
80.07.10 1220	19.0	3	0.06	42	1	0.02	45	2	2	6	7	13	9	0.6	S1	6.0	BC			
80.08.29 1300	18.0	1	0.37	22	2	2	6	7	13	9	36	42	0.6	S1	6.0	BC				
81.09.20 1135	22.0	17	0.37	22	1	19	22	1	19	34	44	3	0.9	S1	6.0	C				
82.06.12 1200	33.5	49	1.64	30	9	19	23	17	1	32	39	28	1	0.7	S1	4.0	C			
83.06.07 2340	60	18	1.64	36	9	37	26	0	13	51	36	0	0.8	S1	4.0					
83.08.11 1020	72	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
MEDALTAL 9	28	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
S-SYNA 1979-83		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Fnjókja Bláfjörði																				
79.06.07 1510	160	26	4.16	20	4	12	7	3	14	47	27	12	0.7	S1	6.0					
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	1	0.03	39	0	4	6	0	40	58	2	S1	6.0	C			
80.07.10 1340	26.2	1	0.03	39	0	0.11	43	0	0	0	0	0	0.3	S1	6.0	C				
80.08.29 1700	22.8	5	0.11	43	0	0.23	38	0	0	0	0	0	0.3	S1	6.0	C				
81.07.21 1755	37.8	6	0.23	38	0	0	0	0	0	0	0	0	0.8							
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	C				
MEDALTAL 8	88.4	12	1.69	30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
S-SYNA 1979-83		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Skjálfandafljótl Godafoss																				
65.08.25 1600	60.0	70	4.20	44	4	10	32	25	6	14	45	35	0.9	S1	6.0					
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							
MEDALTAL 37	86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
S-SYNA 1965-94		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Jökulfall norðan tungnafellsjókuls var á Gessavatnaleið																				
79.08.24 1537	88	40	3	10	63	12	3	11	72	14	0.5	S1	6.0							
Rjúpnabrekktukvísl upptök																				
82.08.11 1340	1.90	602	1.14	59	439	30	60	72	73	5	10	12	3.0	S3						
82.08.11 1205	5.18	174	0.90	45	61	92	19	2	35	53	11	1	0.9	S3						
Skjálfandafljótl var á Gessavatnaleið																				
79.08.24 1445	94	43	6	38	39	12	6	40	41	13	0.7	S1	6.0							

Tekið Rensli		Svifaur		Uppl.		Kornastard ð														
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	efni	efni	efni												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3
Svarfáðardals Ágerði																				
81.07.06 2045	25.0	2198	54.95	36	2110	66	22	0	96	3	1	0	1.3	S2	9.0	2C				
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-SYNA 1979-83		15	11	44	56															
Börgá Nátruvellir																				
79.06.07 1140	37	32	6	14	14	4	15	38	37	10	0.7	S1	6.0							
80.07.09 2400	45.0	7	0.31	24	1	2	16	24	32	28	0.8	S1	6.0	C						
80.08.15 1640	35.0	31	3.54	31	23	55	19	4	23	54	19	4	1.5	S1	4.0	C				
80.08.23 2050	18	33	0.8	23	11	24	28	3	17	36	42	5	0.8	S1	4.0	C				
81.07.06 2210	41.0	13	0.53																	



Tekið Remsli		Svifaður		Uppl.		Rornastæði		Rornastæði mg/l		Rornastæði		Starst Tökum		Starst Tökum	
Hagsetn.	Klukka kl/s	mg/l	kg/s	mg/l	kg/s	Sandur	Mor	Mela	Leitir	Sd	Mr	Ml	Lr	mm	g/mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3
2	1														

Jökulsá á Fjöllum Grimsstaðir		Jökulsá á Fjöllum Grimsstaðir		Dagsetn. Flukka k/s		efni		efni		efni		efni		efni	
Tekið	Remsli	Uppl.	efni	efni	efni	mg/l	kg/s								
69.06.23	0825	246	3467	852.88	74	208	2531	624	104	6	73	18	3	1.0	52.4
69.06.23	1525	212	2918	618.62	79	175	1868	759	117	6	64	26	4	1.7	52.4
69.06.23	2330	181	1880	340.28	59	169	1884	414	113	9	63	22	6	2.6	52.4
69.06.23	4689	1265.34	66	234	3235	1078	141	5	69	23	3	0.8	52.4	4.0	52.4
69.06.24	0830	269	724.64	62	162	55	64	4.0	5.0	1.0	52.4	4.0	5.0	5.0	5.0
69.06.24	1535	224	3235	66	195	1411	456	109	9	65	21	5	1.4	52.4	4.0
69.06.24	2400	212	2171	460.25	65	187	1143	431	112	10	61	23	6	2.2	52.4
69.06.25	0835	249	2905	233.34	68	174	2004	610	116	4	1.1	52.4	4.0	5.0	5.0
69.06.25	1530	230	2431	559.13	64	146	1629	559	97	6	67	23	4	1.1	52.4
69.06.26	0800	230	2268	521.64	67	159	1497	499	113	7	66	22	5	1.3	52.4
69.06.26	1535	210	1906	400.26	69	172	1163	457	114	9	61	24	6	2.4	52.4
69.06.26	2200	191	1608	307.13	71	161	987	354	96	10	62	22	6	1.3	52.4
69.06.26	2200	183	1414	256.76	77	141	905	283	85	10	64	20	6	1.3	52.4
70.06.27	2245	259	1797	465.42	65	270	1056	323	108	15	61	18	6	2.6	52.4
70.06.28	0900	300	4388	1316.40	65	395	3028	834	12	9	69	19	3	1.4	52.4
70.06.28	1515	246	3258	801.47	53	554	205	521	98	17	64	16	3	2.2	52.4
70.06.28	2310	224	2470	553.28	61	519	1507	346	99	21	61	14	4	2.9	52.4
70.06.29	0810	252	2854	719.21	59	485	1895	371	143	17	65	13	5	1.3	52.4
70.06.29	1515	240	2434	584.16	57	487	1460	365	120	20	60	15	5	1.3	52.4
70.06.29	2345	224	2314	518.34	70	440	1412	370	93	20	61	16	4	1.0	52.4
70.06.30	0815	317	6192	1962.86	70	557	4334	1115	186	9	70	18	3	1.1	52.4
70.06.30	1525	246	4214	1146.27	66	506	126	281	801	125	3	0	52.4	4.0	
70.06.30	2340	237	3052	723.32	74	519	1953	458	122	17	64	15	4	1.0	52.4
70.06.30	2340	237	3052	723.32	74	519	1953	458	122	17	64	15	4	1.0	52.4
70.07.01	0845	269	3369	906.26	65	674	2122	438	135	20	63	13	4	1.9	52.4
70.07.01	1520	266	3104	825.66	69	621	1924	435	124	20	62	14	4	1.5	52.4
70.07.01	2350	230	2531	582.13	73	582	101	493	354	101	23	59	14	4	2.9
70.07.02	0840	234	2680	627.12	77	643	1581	348	107	24	59	13	4	2.1	52.4
70.07.02	1525	221	2316	511.84	71	463	1390	371	93	20	60	16	4	1.5	52.4
70.07.02	2320	191	2058	393.08	67	515	1132	309	103	25	55	15	5	1.4	52.4
70.07.03	0810	249	2983	742.77	62	418	909	537	119	14	64	18	4	1.6	52.4
70.07.03	1500	136	204	1947	397.19	65	214	1168	448	117	11	60	23	6	1.2
70.07.03	2300	183	1512	275.70	69	242	907	272	91	16	60	18	6	1.1	52.4
70.07.03	2300	183	1512	275.70	69	242	907	272	91	16	60	18	6	1.1	52.4
70.07.04	0150	199	1701	338.30	63	323	1038	255	19	61	5	1.4	52.4	4.0	
70.07.04	1525	243	3054	747.12	58	275	2168	519	92	9	71	17	3	2.3	52.4
70.07.04	212	1877	387.32	57	237	1114	347	91	15	61	19	5	1.3	52.4	
70.09.10	1930	138	777	107.23	99	287	311	132	47	37	40	17	6	0.9	52.4
70.10.10	0120	227	1909	433.34	55	191	1164	458	95	10	61	24	5	0.8	52.4
70.10.07	1600	252	2095	527.34	67	210	1404	398	84	10	67	19	4	1.3	52.4
70.10.07	1600	252	2095	527.34	67	210	1404	398	84	10	67	19	4	1.3	52.4
71.09.18	1680	289	2565	180.62	70	298	704	214	50	23	56	17	4	2.0	52.4
71.07.07	0910	243	3054	747.12	58	275	2168	519	92	9	71	17	3	2.3	52.4
71.07.07	1115	246	3379	831.23	57	237	1433	608	101	7	72	18	3	2.0	52.4
71.07.24	2005	246	1963	483.39	68	295	1140	432	98	15	58	22	5	3.1	52.4
71.09.07	0120	227	1909	433.34	55	191	1164	458	95	10	61	24	5	0.8	52.4
71.09.07	1610	252	2095	527.34	67	210	1404	398	84	10	67	19	4	1.3	52.4
74.07.25	2010	266	1807	480.66	64	126	1229	361	90	7	68	20	5	1.2	52.4
71.12.02	1620	97.0	160	15.52	75	11	134	13	7	84	8	1	0.0	52.4	
72.06.26	2140	128	643	82.30	71	148	354	129	13	23	55	20	2	2.1	52.4
74.07.25	1050	362	3659	1328.18	64	147	2532	844	147	4	69	23	4	0.5	52.4
74.07.25	1600	380	2248	674.40	51	135	1484	517	112	6	66	23	5	1.2	52.4
74.07.25	1600	380	2248	674.40	51	135	1484	517	112	6	66	23	5	1.2	52.4
74.08.18	1680	267	425.87	57	304	107	304	256	80	19	60	16	5	1.8	52.4
74.08.20	0715	321	2328	747.29	63	256	1606	396	70	11	69	17	3	1.0	52.4
74.09.03	1230	204	1227	250.31	60	270	712	209	37	22	58	17	3	0.6	52.4

T e k i à Rennslí Svífa ur		Upl.		Kornastard í		Starst Toku-		Kornastard mg/l		Kornastard mg/l		Kornastard mg/l						
Dagsetn.	Rlikka	kl/s	mg/l	efni	kg/s	mg/l	Sandur	Mor	Melatir	Sd	Mt	Lr	mm	mm				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Jökulsá á Fjöllum Grimsstadir																		
82.08.11 1820	342	2344	801.65	79	328	1242	609	164	14	53	26	7	1.5	51	3.0	0	1.2	\$3 6.0 R
82.08.11 1910	342	1288	440.50	68	0	554	554	43	14	33	6.0 R					69	23	4
82.08.12 0900	382	3160	1207.12	68	506	1706	790	158	16	54	25	5	2.5	51	3.0	0.5	3.0 R	
82.08.17 0140	312	2220	848.64	52	952	1251	408	109	35	46	15	4	1.3	51	4.0	0.5	3.0 R	
82.08.17 0140	312	1010	315.12	57	10	515	384	101	1	51	38	10	0.4	53	6.0 R	0.5	3.0 R	
82.10.10 1000	112	390	43.68	91	222	125	35	8	57	32	9	0.7	51	4.5	0.5	3.0 R		
82.10.10 1015	112	87	9.74	75	8	44	33	3	9	50	38	3	0.3	53	6.0 R	0.5	3.0 R	
82.11.09 1600	120	329	39.48	89	243	59	23	3	74	18	7	1	1.6	51	6.0 R	0.5	3.0 R	
82.11.09 1645	120	70	8.40	84	4	25	27	32	8	6	36	12	0.5	53	6.0 R	0.5	3.0 R	
83.02.15 1410	127	51	6.48	85	18	27	6	1	35	52	12	1	0.7	51	4.5	0.5	3.0 R	
83.02.15 1500	127	27	3.43	75	3	12	7	5	11	45	25	19	0.7	53	6.0 R	0.5	3.0 R	
83.05.26 2255	109	497	54.17	76	199	288	10	0	40	58	2	0	0.8	53	6.0 L	0.5	3.0 R	
83.05.26 2300	109	614	66.93	66	411	190	12	0	67	31	2	0	1.1	51	4.0	0.5	3.0 R	
83.05.26 2315	109	74	8.07	49	0	56	19	0	0	75	25	0	0.2	53	6.0 R	0.5	3.0 R	
83.05.27 1915	129	764	98.56	68	382	351	31	0	50	46	4	0	1.0	51	5.0	0.5	3.0 R	
83.05.27 1945	129	320	41.28	64	19	262	38	0	6	82	12	0	0.6	53	5.0 R	0.5	3.0 R	
83.06.20 2000	276	280.42	37	508	406	81	20	50	40	8	2	0.9	53	3.0	0.5	3.0 R		
83.06.20 2030	276	62.65	34	7	118	79	23	3	52	10	2.9	0.5	53	6.0 R	0.5	3.0 R		
83.07.06 1700	201	1362	273.76	55	518	531	272	41	38	39	20	3	1.7	51	4.0	0.5	3.0 R	
83.08.04 2100	201	389	17.69	69	4	144	210	31	1	37	54	8	0.4	53	6.0 R	0.5	3.0 R	
83.08.04 2100	255	2014	513.57	65	483	1108	322	101	24	55	16	5	1.0	51	4.5	0.5	3.0 R	
83.08.04 2110	255	688	175.44	50	14	344	289	41	2	50	42	6	0.3	53	6.0 R	0.5	3.0 R	
83.08.05 0740	325	3408	1107.60	63	579	2147	545	136	17	63	16	4	1.2	51	4.5	0.5	3.0 R	
83.08.05 0800	325	1410	331.35	54	437	677	240	56	31	48	17	4	1.5	51	3.5	0.5	3.0 R	
83.09.15 1142	183	468	109.98	61	5	215	201	47	1	46	43	10	0.5	53	6.0 R	0.5	3.0 R	
84.06.29 2230	244	1655	403.82	55	579	811	215	50	35	49	33	3	1.0	51	3.0	0.5	3.0 R	
84.08.16 1510	363	2376	862.49	59	618	1188	451	119	26	50	19	5	1.3	51	3.0	0.5	3.0 R	
83.09.22 1430	156	242	37.75	107	2	85	116	39	1	35	48	16	0.3	53	6.0 R	0.5	3.0 R	
84.02.16 1715	112	171	19.15	63	68	101	2	0	40	59	1	0	0.7	53	6.0 R	0.5	3.0 R	
84.06.13 1740	235	1410	1537	499.52	69	938	507	92	0	61	33	6	0.2	53	6.0 R	0.5	3.0 R	
84.06.13 1815	235	468	109.98	61	5	215	201	47	1	46	43	10	0.5	53	6.0 R	0.5	3.0 R	
84.06.29 2230	244	1655	403.82	55	579	811	215	50	35	49	33	3	1.0	51	3.0	0.5	3.0 R	
84.08.16 1510	363	2376	862.49	59	618	1188	451	119	26	50	19	5	1.3	51	3.0	0.5	3.0 R	
JÖKULSÁ Á FJÖLLUM MEDALTAL 234	215	1527	394.10	69	258	884	296	90	18	53	21	8	-	-	-	-	-	
S-SYNA 1962-84	-	-	-	-	1142	385	71	29	-	-	-	-	-	-	-	-	-	
JÖKULSÁ Á FJÖLLUM MEDALTAL 234	215	1527	394.10	69	258	884	296	90	18	53	21	8	-	-	-	-	-	
JÖKULSÁ Á FJÖLLUM MEDALTAL 72	215	1527	394.10	69	258	884	296	90	18	53	21	8	-	-	-	-	-	

T e k i à Rennslí Svífa ur		Upl.		Kornastard í		Starst Toku-		Kornastard mg/l		Kornastard mg/l		Kornastard mg/l					
Dagsetn.	Rlikka	kl/s	mg/l	efni	kg/s	mg/l	Sandur	Mor	Melatir	Sd	Mt	Lr	mm	mm			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
JÖKULSÁ Á FJÖLLUM Upplyftingar																	
75.06.20 1225	50.8	216	12.70	72	80	114	22	0	37	53	10	0	1.2	\$3 6.0 R			
75.07.07 2300	182	2883	54.71	54	115	1889	663	115	4	69	23	4	0.5	\$3 6.0 R			
75.07.08 1130	153	1709	261.48	59	80	230	137	5	60	461	137	5	0.5	\$3 6.0 R			
75.07.30 1200	104	490	50.96	82	88	230	127	44	18	47	26	9	1.1	\$3 6.0 R			
75.08.27 0940	197	1237	243.69	68	98	272	99	15	55	22	8	0.7	\$3 6.0 R				
75.10.18 1330	77.1	125	9.64	82	18	58	43	5	64	34	6	0.6	\$3 6.0 R				
75.12.16 1430	54.1	485	26.24	68	131	335	15	8	69	3	1.0	1.0	\$3 6.0 R				
76.05.29 1125	55.3	104	5.75	72	15	66	21	3	14	63	20	3	0.8	\$3 6.0 R			
76.07.15 1115	175	782	136.85	79	16	328	305	133	2	42	39	17	0.5	\$3 6.0 R			
76.08.26 0830	214	1640	350.96	69	66	951	164	4	58	28	10	0.5	\$3 6.0 R				
76.08.27 1100	244	2621	639.52	75	52	1704	681	3	65	26	7	0.4	\$3 6.0 R				
76.09.15 1900	197	1391	274.03	88	97	904	292	97	9	65	21	7	0.5	\$3 6.0 R			
76.10.16 1000	77.1	170	1.1	77	1	13	305	508	318	2	34	28	0.5	\$3 6.0 R			
76.10.17 0930	100	182	1.2	80	1	14	305	508	318	3	35	27	0.5	\$3 6.0 R			
77.05.29 1040	98.4	931	91.61	99	9	335	305	41	9	34	36	7	0.5	\$3 6.0 R			
78.06.10 0930	60.0	266	15.96	72	24	141	72	29	9	53	27	11	0.6	\$3 6.0 R			
79.07.09 1800	67.2	569	58.65	84	16	419	291	120	4	49	34	14	0.5	\$3 6.0 R			
79.08.08 1700	80.0	19	53.57	80	19	246	266	120	3	39	39	19	0.5	\$3 6.0 R			
80.08.29 0740	136	1077	14.47	71	106	614	280	75	10	57	26	7	0.6	\$3 6.0 R			
80.08.30 0709	153	1016	155.45	84	102	569	274	71	10	56	27	7	0.7	\$3 6.0 R			
80.09.30 1510	83.4	194	16.57	87	29	85	62	17	15	44	32	9	0.5	\$3 6.0 R			
80.11.11 1500	66.6	55	3.66	66	4	32	13	6	7	59	24	10	0.4	\$3 6.0 R			
81.04.22 1810	60.0	91	5.46	83	9	63	15	10	69	16	5	10	0.6	\$3 6.0 R			
81.08.07 1650	177	1664	24.53	68	33	965	151	150	2	58	31	9	1.3	\$3 6.0 R			
81.08.16 2200	201	2616	52.82	70	105	1674	680	157	4	64	26	6	0.5	\$3 6.0 R			
81.09.17 0850	137	157	17.76	87	47	1371	780	165	2	58	33	7	0.4	\$3 6.0 R			
82.06.11 2105	78.5	621	48.75	63	43	441	124	12	4	52	35	9	1.0	\$3 6.0 R			
82.07.16 0015	95	5045	1.76	71	19	151	75	75	3	70	2	0	0.7	\$3 6.0 R			







T	e	k	i	Rennsl	Svifa	Upp	Rornastæði						Kornastæði										
							efni			m/g			efni			m/g							
							kg/1	kg/5	kg/1	m/g	m/g	m/g	Sandur	Mor	Mala	Leir	mm	g					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18						
Björkuleið á Dal Bjardarhagi																							
80.06.20	1935	413	1228	507.16	75	25	540	491	172	2	44	40	14	6.6	\$1	6.0	L						
80.07.10	2320	452	2357	1065.36	60	424	1195	660	118	18	49	28	5	1.1	\$1	6.0	L						
80.08.09	1230	462	1822	841.76	62	273	692	674	182	15	38	37	10	1.1	\$1	6.0	L						
80.09.10	2325	51.6	39	42	2.17	46	0	3	33	6	0	7	78	15	0.6	\$1	6.0	L					
80.10.11	1005	35.6	1.39	64	0	0	6	6	0	0	15	85	21	0.6	\$1	6.0	L						
80.11.12	1225	24.2	10	0.24	65	0	0	1	8	0	3	14	83	0	0.3	\$1	6.0	L					
80.12.01	224	99	22.18	41	0	39	55	5	5	39	56	5	12	0.3	\$1	6.0	L						
81.01.04	29	1615	38.2	14	0.53	47	0	3	9	2	0	22	66	12	0.3	\$1	6.0	BL					
81.01.04	29	1615	38.2	23	0.88	37	0	4	10	9	0	16	41	1.3	\$2	5.0	L						
81.01.04	29	1615	38.2	649	110.33	83	123	195	97	19	30	36	15	1.3	\$2	2.0	I						
81.01.07	1805	170	630	107.10	84	82	214	227	107	13	34	36	17	0.5	\$3	6.0	I						
81.01.07	18	1130	264	1036	275.50	59	21	477	383	155	2	46	17	0.5	\$3	6.0	L						
81.01.07	18	1130	264	1249	329.74	69	162	537	412	137	13	43	33	11	1.3	\$2	3.0	L					
81.01.07	18	1130	264	1520	735.68	67	213	654	532	122	14	43	35	8	1.5	\$2	3.0	C					
81.01.08	1610	484	1572	760.95	47	236	660	534	141	15	42	34	9	1.3	\$3	6.0	L						
81.01.08	1610	484	1763	1029.59	65	247	934	894	88	14	53	20	16	0.6	\$2	3.0	L						
81.01.08	31	2115	584	1902	1110.77	63	285	1027	495	95	15	54	26	5	1.0	\$3	6.0	L					
81.01.08	31	2115	584	312	28.08	45	25	153	119	16	8	49	38	5	1.0	\$3	6.0	C					
81.01.12	93	1500	90.0	9	0.16	73	0	1	7	1	0	74	12	0	0.6	\$1	6.0	L					
81.02.03	1125	18.0	139	158	21.96	27	9	90	52	6	6	57	33	4	0.5	\$3	6.0	L					
81.02.04	20	1420	139	186	25.85	33	45	87	50	4	24	47	27	2	0.6	\$2	3.0	L					
81.02.04	20	1420	139	173	45.67	37	50	47	59	17	29	27	14	1.1	\$1	3.0	I						
81.02.05	20	1420	139	240	27.46	31	7	40	48	9	7	38	46	9	0.5	\$3	6.0	L					
81.02.06	13	1440	185	568	105.08	50	295	85	125	62	52	15	22	11	4.5	\$2	3.0	L					
81.02.06	13	1440	185	263	48.66	33	3	53	147	60	1	20	56	23	0.3	\$3	6.0	L					
81.02.06	13	1440	185	292	46.14	46	0	82	155	55	0	28	53	19	0.3	\$3	6.0	L					
81.02.06	13	1440	185	290	246	38.87	48	7	64	135	39	3	26	55	16	0.6	\$2	3.0	L				
81.02.06	13	1440	185	378	1211	457.36	64	61	497	521	133	5	41	43	11	0.5	\$3	6.0	L				
81.02.07	1145	320	923	295.76	64	56	388	378	102	6	42	41	11	0.8	\$3	6.0	L						
81.02.08	1145	320	1110	355.20	63	211	422	377	100	19	38	34	9	1.3	\$2	3.0	L						
81.02.08	1145	320	1110	908	263.32	49	27	409	363	105	3	45	40	12	0.4	\$3	6.0	L					
81.02.08	1145	320	1110	1751	507.79	31	788	473	385	105	45	27	22	6	0.6	\$2	3.0	I					
81.02.10	1510	59.0	119	322.10	81.16	15.0	70.2	60	1	14	67	37	1	12	56	31	0.3	\$3	6.0	L			
81.02.10	1510	59.0	118	6.96	49	6	18	71	24	5	15	60	20	0.6	\$2	4.5	L						
81.02.11	66.0	1630	69.9	91	6.36	72	13	23	44	12	14	25	48	13	0.5	\$2	6.0	L					
81.03.03	15.13	1640	20.7	17	0.35	77	0	5	10	2	0	32	58	10	0.1	\$3	6.0	KL					
81.03.03	15.13	1640	20.7	294	965	283.71	62	39	425	367	135	4	44	38	14	0.5	\$3	6.0	L				
81.03.03	15.13	1640	20.7	290	316	1452	458	83	80	29	508	682	232	2	35	47	16	0.4	\$3	6.0	L		
81.03.03	15.13	1640	20.7	295	316	1789	565.32	80	233	680	688	133	38	34	15	1.1	\$2	3.0	L				
81.03.03	15.13	1640	20.7	294	300	407	76.52	51	8	142	187	69	2	35	46	17	0.4	\$3	6.0	L			
81.03.03	15.13	1640	20.7	294	300	407	253	67	24	101	68	73	10	40	27	29	4	\$1	3.0	L			
81.03.03	15.13	1640	20.7	294	300	407	213.15	50	102	268	239	116	14	37	33	16	0.8	\$2	3.0	L			
81.03.03	15.13	1640	20.7	294	300	407	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L		
81.03.03	15.13	1640	20.7	294	300	407	105	1.39	54	0	6	15	26	0	18	65	7	0.5	\$2	4.5	L		
81.03.03	15.13	1640	20.7	294	300	407	105	145	22	38	15	3	25	17	0	7	56	37	\$2	6.0	L		
81.03.03	15.13	1640	20.7	294	300	407	105	45	1.95	69	0	3	42	16	0	12	64	24	0.2	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	65	82	69	0	8	162	49	0	5	83	12	0.1	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	18	47	100	32	9	24	51	16	1.2	\$2	3.0	L
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69	15	0	34	53	13	0.3	\$3	6.0	L	
81.03.03	15.13	1640	20.7	294	300	407	105	113	11.86	54	0	38	69</										

Teknik & Rennsätt Svifaur		Uppsl.		Kornastård mg/l		Kornastård t Störst töku-		Kornastård t Störst töku-		Kornastård t Störst töku-							
Dagelin	Klubba kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela Leit	Sd	Mj	Lr	mm	mm	mm	mm	mm	Ath	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Jökulsta å Dal Brd																	
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	50	10	57	26	7	2.2	S2	3.0		
75.08.20 1515	439	1580	633.62	50	300	695	442	142	19	44	28	9	1.5	S2	6.0	R	
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 1705	563	3163	1780.77	81	380	1676	584	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	975	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	98	5.95	39	2	15	68	14	2	15	69	14	0.5	S3	6.0	R		
77.06.05 1120	80.4	634	50.37	44	0	152	50.37	44	0	24	50	26	0.3	S3	R		
77.07.03 1795	130	1819	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	IR		
77.07.19 1500	506	3227	1656.14	89	1571	556	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	R		
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	7.92	7.95	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	566	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	
79.05.22 1815	144	675	97.20	54	74	209	277	115	11	31	41	17	1.0	S2	6.0	R	
79.09.30 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	182	15.63	36	67	31	75	19	15	36	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	411	99.9	411	84	29	103	156	123	7	25	38	0	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	664.11	75	89	835	693	160	5	47	39	9	1.2	S3	6.0	IR	
81.08.08 1600	408	1558	635.66	59	187	866	545	140	12	44	35	9	1.0	S3	6.0	R	
81.08.08 1630	408	1717	200.54	57	378	652	549	137	22	38	8	1.4	S2	3.0			
82.04.21 1800	63.8	3117	20.22	46	22	171	120	3	7	54	38	1	1.0	S2	3.0		
82.04.21 1940	63.8	304	19.40	49	6	105	125	3	2	56	41	1	0.3	S3	6.0	R	
82.05.19 2210	151	300	45.30	39	57	105	126	12	19	35	42	4	1.0	S2	3.0		
82.05.19 2220	151	349	52.70	33	59	133	136	13	21	38	39	6	1.0	S3	6.0	R	
82.06.16 1400	80.4	325	26.13	54	55	130	85	17	17	40	26	1	1.1	S2	3.0		
82.06.16 1420	307	24.68	55	15	71	133	83	5	23	45	27	1.1	S3	6.0	R		
82.07.15 1640	390	2124	828.36	60	340	1168	489	127	16	55	23	6	1.9	S2	3.0		
82.07.15 1655	390	2021	788.19	75	182	1172	546	121	9	58	27	6	1.0	S3	6.0	R	
82.08.13 2000	312	1411	440.23	52	296	593	423	99	21	42	30	7	1.1	S2	3.0		
82.08.13 2000	312	1073	334.78	62	97	451	429	97	9	42	40	9	1.0	S3	R		
82.10.08 1755	44.3	158	7.00	46	14	41	74	28	9	26	47	18	0.7	S2	4.5		
82.10.08 1810	44.3	153	6.78	55	5	26	77	46	3	17	50	30	0.5	S3	4.5	R	
82.11.06 1500	45.1	151	6.81	71	23	57	59	32	15	38	39	8	0.9	S2	4.5		
82.11.06 1515	45.1	163	7.35	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	76.3	165	12.59	35	13	48	83	21	8	29	50	13	0.6	S3	6.0	R	
83.06.13 1415	76.3	187	15.03	33	39	59	55	15	23	40	31	11	0.7	S2	3.0		
83.07.07 2200	340	2515	855.10	68	277	1408	679	151	11	56	27	6	1.0	S2	3.0		
83.07.07 2215	340	2007	682.38	55	60	1084	702	161	3	54	35	8	0.7	S3	6.0	R	

Kringläs ofan við fráfoss

84.05.26 1300 1.70 42 0.07 34 0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

Lagarfljóld Lagarfoss

62.07.23 1035 181 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.08.09 2210 190 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.08.20 1610 126 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.13 1520 105 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.14 1220 348 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.15 1400 44.0 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

F-SVNA 1962-75

5.32 36 0 1 7 21 0 4 25 71 4 96

Lagarfljóld Lagarfoss

56.07.23 1035 181 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.08.09 2210 190 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.08.20 1610 126 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.13 1520 105 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.14 1220 348 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.15 1400 44.0 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

5.32 36 0 1 7 21 0 4 25 71 4 96

Lagarfljóld Lagarfoss

56.07.23 1035 181 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.08.09 2210 190 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.08.20 1610 126 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.13 1520 105 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.14 1220 348 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.09.15 1400 44.0 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

5.32 36 0 1 7 21 0 4 25 71 4 96

Lagarfljóld Lagarfoss

56.07.23 1035 181 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

66.08.09 2210 190 0.07 34 0.0 8 24 10 0 20 56 24 0.2 S1 6.0 AR

Tækjá ð Runnslíð Svífaur										Uppl.				Fornastardag/1				Starst Tokukorn af ferð Ath																	
Dagsetn. Klukka kl/s					efni mg/l					Kornastardag/1				efni mg/l				Fornastardag/1																	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Lagarfjöld Lagarfoss	66.11.01 1330	22.0	35	0.77	54	1	5	19	11	2	14	54	30	0.5	S3	R	Lagarfjöld Lagarfoss	63.07.02 0930	221	8	1.77	36	0	1	3	4	2	11	32	55	0.7	S3	R		
67.01.18 1335	42.0	16	0.67	38	0	1	8	8	0	4	49	47	S3	S3	ER	63.07.17 1600	132	19	2.51	25	0	0	5	5	14	0	2	13	0	S3	R				
67.02.13 1125	16.0	11	0.18	44	0	1	7	3	0	6	63	31	S3	S3	ER	63.07.30 1520	288	21	6.05	31	0	1	7	13	0	4	32	64	S3	R					
67.02.21 1345	112	12	1.34	55	1	1	4	7	5	9	31	55	0.6	S3	R	63.08.13 1645	205	27	5.54	23	0	1	8	18	0	3	30	67	S3	R					
67.04.14 1025	125	17	2.13	39	0	1	8	8	0	6	47	47	S3	S3	ER	63.08.27 1445	90.0	35	3.15	27	0	2	13	19	1	7	37	55	0.6	S3	ER				
67.05.03 1125	75.0	27	2.03	34	0	1	8	18	0	2	30	68	S3	S3	R	63.09.17 1545	53.0	44	2.17	24	0	1	22	17	1	3	54	42	0.9	S3	R				
67.06.07 1500	371	10	3.71	36	1	2	5	10	18	20	S3	S3	AER	63.09.28 1530	41.0	44	1.80	30	0	1	23	17	1	7	53	39	S3	R							
67.06.13 1405	516	90	46.44	39	23	48	14	6	25	53	15	7	0.9	S3	R	63.10.27 1215	82.0	42	3.44	35	0	3	17	22	0	6	41	53	S3	ER					
67.06.22 1130	412	103	42.44	37	21	71	7	4	20	69	7	4	0.9	S3	R	63.12.30 1300	44.0	17	0.75	35	0	1	4	12	0	6	21	73	S3	R					
67.07.03 1030	221	7	1.55	31	0	1	4	2	2	16	54	28	S3	S3	AR	70.01.21 1405	204	21	4.28	48	2	5	7	6	10	26	35	29	S3	AR					
67.07.10 1505	284	8	2.27	35	0	1	4	3	0	7	51	42	S3	S3	ER	70.05.01 1035	27.0	13	0.35	45	0	1	7	5	2	8	32	38	0.4	S3	R				
67.07.17 1940	212	20	4.24	33	0	1	9	11	0	3	43	54	S3	S3	R	70.06.08 2110	447	16	7.15	31	0	1	10	4	3	8	64	25	0.6	S3	R				
67.07.24 2030	124	8	0.99	36	0	0	6	2	0	1	69	30	S3	S3	ER	70.06.22 1725	476	15	7.14	24	0	2	6	12	39	47	0.5	S3	ER						
67.07.31 2400	156	13	2.03	42	0	1	8	4	0	6	62	32	S3	S3	ER	70.07.09 1605	122	59	7.20	29	0	2	9	41	9	0	16	69	16	S3	R				
67.08.06 2105	111	14	1.35	36	0	0	6	8	0	1	44	55	S3	S3	R	70.08.04 1140	141	24	3.38	35	0	2	9	13	2	7	37	54	0.8	S3	ER				
67.08.13 1545	88.0	46	4.05	25	0	5	23	18	0	10	50	40	S3	S3	ER	70.09.01 1705	119	27	3.21	30	0	0	9	18	0	1	32	67	S3	R					
67.08.23 2100	68.0	14	1.23	46	0	1	7	6	0	1	51	43	S3	S3	ER	70.09.15 1810	97.0	15	1.45	38	0	0	8	7	0	1	54	45	S3	R					
67.08.31 1635	172	21	3.61	42	0	1	7	0	5	63	32	S3	S3	ER	70.11.17 1000	38.0	20	0.76	51	0	1	8	11	0	3	40	57	S3	R						
67.09.10 2105	72.0	37	2.66	27	0	1	30	5	0	4	82	14	S3	S3	R	71.01.25 1800	19.0	17	0.32	50	0	1	7	8	3	7	42	48	1.0	S3	R				
67.09.18 0940	141	41	5.78	37	0	1	23	16	0	3	37	40	S3	S3	ER	71.03.03 1700	155	12	1.86	29	0	1	7	4	0	10	60	30	S3	ER					
67.09.25 1330	103	26	2.68	33	0	1	18	0	1	51	25	S3	S3	ER	71.03.31 1540	32.0	16	0.51	37	0	0	6	10	0	3	38	62	S3	R						
67.10.01 1445	80.0	28	2.24	20	0	1	6	21	0	3	21	76	S3	S3	ER	71.04.13 1500	61.0	6	0.37	45	0	0	4	2	0	3	62	35	S3	ER					
67.10.11 1625	58.0	60	3.94	49	0	5	44	18	0	8	65	27	S3	S3	ER	71.05.18 1220	249	10	2.49	29	0	0	8	2	0	3	77	20	S3	ER					
67.11.01 1200	60.0	28	1.68	41	0	1	15	12	0	2	34	44	S3	S3	ER	71.06.16 1200	229	21	4.81	24	0	0	5	15	0	1	26	72	S3	R					
67.11.29 1110	32.0	12	0.38	40	0	0	7	5	0	3	35	42	S3	S3	ER	71.07.16 2035	222	9	2.00	32	0	0	8	1	0	0	85	15	S3	ER					
68.01.16 1335	10.5	19	0.20	43	0	1	5	13	0	4	28	68	S3	S3	ER	71.08.14 0030	86.0	27	2.32	35	0	3	17	7	0	12	62	26	S3	R					
68.02.28 1130	60.0	22	1.32	39	0	1	8	13	0	6	37	57	S3	S3	ER	72.00.09 1720	56.0	75	4.20	47	0	2	25	49	0	2	33	65	0.6	S3	R16				
68.04.06 1430	12.0	13	0.16	39	0	0	4	9	0	4	34	27	S3	S3	ER	72.00.27 1750	77.0	81	6.24	62	0	3	28	50	0	4	34	62	0.2	S3	6.0				
68.04.29 2150	110	19	2.09	39	0	1	11	6	0	7	59	34	S3	S3	ER	72.08.20 1025	251	55	13.81	42	1	2	13	13	0	2	33	52	0.6	S3	6.0				
68.05.03 1705	565	23	12.99	32	0	2	13	8	1	2	35	35	0.8	S3	S3	ER	72.10.26 1000	567	74	41.96	25	1	6	29	38	2	8	39	51	0.5	S3	6.0			
68.06.11 1200	318	5	1.59	75	0	1	3	3	0	2	35	6	S3	S3	ER	72.08.11 1730	372	36	13.39	39	0	0	17	19	0	0	46	54	S3	6.0					
68.06.17 1730	232	17	4.96	53	0	1	6	0	16	0	6	2	S3	S3	ER	72.08.22 161	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
68.06.25 1145	136	6	0.82	44	0	0	3	3	1	4	49	46	0.5	S3	S3	ER	72.08.22 161	161	55	4.86	38	1	3	11	11	1	1	7	45	47	S3	91			
68.06.30 2020	111	17	1.89	41	0	1	4	11	1	7	26	66	0.4	S3	S3	ER	S-SYNA 1966-78	-	-	-	-	3	3	22	9	1	1	31	68	S3	6.0				
68.07.15 2000	147	12	1.76	32	0	0	7	4	0	4	61	35	S3	S3	ER	Lögurinn Lagarfell	75.06.13	55	44	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
68.07.29 1525	142	10	1.42	37	0	1	3	6	0	10	34	56	S3	S3	ER	Lögurinn Lagarfell	75.06.13	56	37	-	-	0	3	21	31	0	6	38	56	0.2	P				
68.08.13 1000	98.0	11	1.08	37	0	1	3	6	0	13	28	59	S3	S3	ER	Lögurinn Lagarfell	75.06.12	53	38	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
68.08.19 1240	67.0	16	1.07	38	0	0	5	11	0	2	32	66	S3	S3	ER	Lögurinn Lagarfell	75.06.12	53	38	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
68.08.26 1640	63.0	18	1.13	23	0	0	8	9	0	2	46	51	0.9	S3	S3	ER	Lögurinn Lagarfell	75.08.26 1530	44	33	0	1	29	50	0	5	35	60	0.2	P					
68.09.02 1500	284	22	6.25	26	0	1	11	0	5	48	47	S3	S3	ER	Lögurinn Lagarfell	76.07.29	84	32	0	4	29	50	0	5	35	60	0.2	P							
68.09.09 0905	173	14	2.42	39	0	1	8	6	0	5	55	40	S3	S3	ER	Lögurinn Lagarfell	75.08.27	92	33	0	1	29	63	0	1	31	68	S3	6.0						
68.09.18 1840	100	26	2.60	35	0	1	8	18	0	18	30	68	S3	S3	ER	Lögurinn Lagarfell	75.08.22	137	19	0	1	33	42	0	1	68	31	S3	6.0						
68.10.03 2030	93.0	24	2.23	40	0	0	11	0	2	47	50	0.7	S3	S3	ER	Lögurinn Lagarfell	75.06.13</td																		

Teknik & Remsli		Svifa ur		Uppf.		Kornastard		mg/l		Kornastard		mg/l		Kornastard		mg/l			
Dagsetn.	Klukka	kl/s	kg/l	kg/s	mg/l	Sandur	Mor	Mela	Lair	Sd	Mr	Ml	Lr	mm	ø mm	Sd	Mt	Ml	Leir
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
Jökulsá í Fljótsdal B611																			
75.06.12	1700	80.0	366	29.28	37	4	117	150	95	1	32	41	26	0.3	P	L			
76.07.29	1600	62.6	620	38.81	46	0	112	291	50	0	18	47	35	0.3	P	L			
77.07.02	2200	276	2699	744.92	75	162	1026	1026	486	6	38	38	18	1.2	P	L			
MEDIALP	5	115	797	170.83	53	-	-	-	-	-	-	-	-	-	-	-	-	-	
P-SYNA 1966-77																			
Jökulsá í Fljótsdal B611																			
66.06.19	1100	89.0	191	17.00	33	8	50	59	74	4	26	31	39	1.1	S1	A			
66.07.22	1700	80.0	668	53.44	48	7	187	287	187	1	28	43	28	0.6	S1	AL			
66.08.07	1730	62.0	229	14.20	32	11	46	108	64	5	20	47	28	0.6	S1	AL			
66.08.21	1800	33.0	144	4.75	44	4	17	63	59	3	12	44	41	0.6	S1	AL			
66.09.02	0940	31.0	574	17.79	68	6	34	230	304	1	6	40	53	0.5	S1	AL			
66.09.16	1600	11.0	226	2.49	52	0	29	145	52	0	13	64	23	S1	AL				
66.10.05	1800	7.00	851	5.96	54	85	451	255	60	10	53	30	7	1.0	S1	AL			
66.10.17	0900	5.40	38	0.21	65	0	3	15	21	0	7	39	54	S1	BL				
66.11.05	1810	4.00	17	0.07	92	0	3	6	7	2	20	36	42	0.8	S1	ABL			
67.01.16	1340	10.0	11	0.11	36	0	3	5	4	1	23	42	34	S1	ABL				
67.02.10	1920	2.50	3	0.01	78	0	1	1	0	10	32	48	10	0.5	S1	ABL			
67.04.07	1700	5.80	28	0.16	67	3	8	13	4	10	28	47	15	S1	ABL				
67.05.02	2110	8.00	50	0.40	42	11	12	7	21	21	33	44	20	2.0	S1	ABL			
67.05.24	1730	10.0	5	0.05	46	0	2	1	2	2	31	25	42	S1	ABL				
67.06.08	0810	55.0	76	4.18	26	11	30	10	5	15	39	39	7	1.0	S1	ABL			
67.06.15	1800	57.0	559	31.86	37	39	402	106	11	5	72	39	7	1.1	S1	ABL			
67.06.22	1730	50.0	310	15.50	62	6	47	133	124	2	15	43	40	1.2	S1	ABL			
67.07.02	1805	36.0	165	5.94	52	2	21	68	74	1	13	41	45	0.9	S1	ABL			
67.07.10	2000	59.0	284	16.76	45	14	26	148	97	5	9	52	34	0.8	S1	ABL			
67.07.17	1430	44.0	288	12.67	58	0	12	141	135	0	4	49	47	0.6	S1	ABL			
67.07.25	2000	28.0	172	4.82	50	5	9	72	86	3	5	42	50	0.8	S1	ABL			
67.08.01	0820	24.0	114	2.74	56	0	6	54	55	0	5	47	48	0.8	S1	ABL			
67.08.08	1800	20.0	126	2.52	33	1	5	63	57	1	4	50	45	0.5	S1	ABL			
67.08.14	0810	29.0	177	5.13	30	18	16	80	64	1	9	45	36	1.9	S1	ABL			
67.08.22	2015	60.0	571	34.26	35	40	171	234	126	7	30	41	22	2.8	S1	ABL			
67.09.01	0900	62.0	1127	69.87	63	11	101	496	518	1	9	44	46	0.9	S1	ABL			
67.09.10	1500	26.0	4113	10.74	42	4	12	186	211	1	3	45	51	0.4	S1	ABL			
67.09.17	1845	114	799	91.09	47	72	160	392	176	9	20	49	22	0.8	S1	ABL			
67.09.26	1600	32.0	305	11.04	59	17	38	121	169	5	11	35	49	0.6	S1	ABL			
67.10.01	2145	40.0	254	10.16	34	5	18	97	135	2	7	38	53	0.7	S1	ABL			
67.11.02	0800	4.60	45	1.21	70	5	13	23	20	1	10	29	51	1.2	S1	ABL			
67.11.21	1800	7.00	66	0.46	67	20	19	15	13	30	29	22	19	0.9	S1	ABL			
68.01.30	1750	99.0	567	56.13	33	74	420	68	6	13	74	12	1	0.9	S1	ABL			
68.01.38	1840	2.50	11	0.03	91	0	1	5	5	2	7	21	27	1.1	S1	ABL			
68.03.01	1800	8.00	14	0.11	40	0	1	9	4	3	8	63	26	0.8	S1	ABL			
68.04.16	1700	23.0	117	2.22	65	0	8	25	80	0	7	25	68	0.3	S1	ABL			
68.05.02	1650	5.50	39	0.21	53	0	4	3	9	34	35	22	0.4	S1	ABL				
68.05.30	1750	99.0	567	56.13	33	74	26	13	7	11	66	23	1	0.7	S1	ABL			
68.06.10	2000	48.0	190	9.12	76	8	42	76	65	4	22	40	34	0.8	S1	ABL			
68.06.18	1350	48.0	301	14.45	73	12	21	138	129	4	7	46	43	0.6	S1	ABL			
68.06.25	1610	19.0	117	2.22	65	0	8	25	80	0	7	25	68	0.3	S1	ABL			
68.07.01	1820	40.0	132	5.28	57	16	15	51	50	12	11	39	39	1.8	S1	ABL			
68.07.15	1610	34.0	208	7.07	56	2	19	104	63	1	9	50	40	0.7	S1	ABL			
68.07.22	1640	68.0	465	31.62	42	9	84	256	116	2	18	50	25	0.9	S1	ABL			
68.07.28	2310	98.0	555	54.39	57	6	100	278	172	1	18	50	31	0.5	S1	ABL			
68.08.05	2315	77.0	413	31.80	56	17	66	190	140	4	16	46	34	1.0	S1	ABL			
68.08.12	1945	43.0	323	13.89	46	3	19	195	145	1	6	48	45	0.5	S1	ABL			

Teknik & Remsli		Svifa ur		Uppf.		Kornastard		efni		Kornastard		efni		Kornastard		efni			
Dagsetn.	Klukka	kl/s	kg/l	kg/s	mg/l	Sandur	Mor	Mela	Lair	Sd	Mr	Ml	Lr	mm	ø mm	Sd	Mr	Ml	Leir
Jökulsá í Fljótsdal B611																			
68.08.19	2115	14.0	205	2.87	45	0	4	34	107	0	2	46	52	0.5	S3	L			
68.08.27	0900	74.0	708	32.39	62	14	113	286	0	9	43	48	0.9	S3	AL				
68.09.03	1900	56.0	537	30.07	67	4	48	231	0	1	74	67	1.3	S3	L				
68.09.09	2145	60.0	411	24.66	57	0	29	197	181	1	8	48	44	1.7	S3	L			
68.09.21	1715	22.0	217	4.77	47	0	20	95	113	0	1	55	32	0.3	S3	L			
68.10.04	2200	9.60	46	0.44	51	0	1	10	12	0	2	11	27	0.7	S3	L			
68.11.04	1700	8.40	210	0.18	66	2	2	5	12	10	1	11	22	57	0.7	S3	L		
68.11.28	0915	16.0	186	2.98	57	0	2	43	141	0	1	23	76	0.5	S3	L			
68.12.27	1700	4.40	37	0.16	68	2	2	8	25	5	5	22	68	1.3	S3	AL			
68.01.27	1450	4.60	31	0.14	67	1	1	8	21	7	2	17	67	1.3	S3	AL			
68.02.05	1840	5.20	51.0	1.90	67	0	1	8	9	1	6	45	48	0.6	S3	L			
68.02.17	1730	5.00	51.0	1.90	67	0	1	8	9	1	6	45	48	0.6	S3	L			
68.03.01	1900	5.90	51.0	1.90	67	0	1	8	9	1	6	45	48	0.6	S3	L			
68.03.17	1715	5.20	51.0	1.90	67	0	1	8	9	1	6	45	48	0.6	S3	L			
68.03.24	1700	5.00	51.0	1.90	67	0	1	8	9	1	6	45	48	0.					

Pekki à Remsli Svifaust	Uppl.	Kornastard ð			Kornastard ð			Kornastard ð			Kornastard ð			Kornastard ð				
		efni	mg/l	kg/s	mg/l	kg/s	mg/l	mg/l	kg/s	mg/l	kg/s	mg/l	kg/s	mg/l	kg/s	mg/l	kg/s	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Jöklulás í Pjöldstidal Halli																		
72.03.09 1900	10.0	5	0.05	58	1	1	3	1	10	27	33	10	0.9	S3	AL	77.01.04 1500	5.20	
72.05.08 1700	69.0	138	9.52	25	11	80	43	8	58	31	0.5	S3	L	77.01.25 1530	2.20	11		
72.07.03 2040	77.0	201	15.48	54	14	50	42	94	7	25	21	47	0.8	S3	L	77.03.28 1300	1.70	
72.08.01 1500	55.0	769	42.28	56	100	108	331	231	13	14	43	30	2.0	S3	L	77.06.01 1400	184	
72.09.30 1630	31.0	2847	91.36	97	0	29	1297	1621	0	1	44	55	0.7	S3	L	77.06.29 1200	49.4	
72.10.08 1645	26.0	4296	111.70	102	0	43	988	3665	0	1	23	76	0.5	S3	L	77.07.27 2000	81.5	
72.10.16 1835	16.0	3198	51.17	101	0	32	736	2430	0	1	23	76	0.3	S3	L	77.08.17 1600	122	
72.10.26 1715	4.60	580	2.67	91	0	17	41	522	0	3	7	90	0.5	S3	L	77.08.24 1740	38.4	
72.11.13 1650	5.20	918	4.77	93	0	0	73	645	0	0	8	92	0.9	S3	L	77.09.22 1630	16.9	
72.11.23 1000	4.40	150	0.66	92	0	0	14	137	0	0	9	91	0.3	S3	L	77.10.25 1700	29.4	
72.12.19 0915	20.0	328	6.56	60	46	69	85	128	14	21	26	39	1.1	S3	L	78.01.04 1700	4.30	
73.01.05 1000	18.0	82	1.48	57	2	6	12	62	3	7	15	75	0.3	S3	L	78.02.23 1515	2.10	
73.02.05 1105	5.30	107	0.57	91	0	3	10	94	0	3	9	88	0.5	S3	L	78.04.19 1610	5.80	
73.03.07 1130	3.70	161	0.60	97	0	3	8	150	0	2	5	93	0.3	S3	L	78.05.17 1100	33.0	
73.04.04 1009	5.00	154	0.77	65	3	6	17	128	2	4	11	83	0.7	S3	L	78.06.01 0950	80.0	
73.05.03 0945	6.10	111	1.07	70	1	1	3	6	10	11	55	2.7	S3	L	78.06.14 1300	110.		
73.07.03 1815	28.0	296	8.29	98	3	3	107	184	1	1	36	62	1.0	S3	L	78.06.27 2120	45.5	
73.08.03 1835	53.0	1519	80.51	65	15	46	501	957	1	3	33	63	0.8	S3	L	78.07.12 1810	63.8	
73.08.31 1815	77.0	2583	198.89	94	26	336	1653	568	1	13	64	22	1.1	S3	L	78.08.09 2000	66.3	
73.09.23 1400	29.0	1112	32.25	68	0	111	500	500	0	10	45	45	0.8	S3	L	78.09.21 1410	16.9	
73.10.24 0740	6.10	166	1.01	80	2	3	25	136	1	2	15	62	0.6	S3	L	78.10.04 1540	8.40	
73.11.21 2150	3.10	96	0.30	63	0	0	15	81	0	0	16	84	0.3	S3	L	78.11.04 0900	3.20	
74.02.04 1715	2.20	34	0.07	89	0	0	12	22	0	0	34	66	0.3	S3	L	78.12.04 0900	10.6	
74.02.25 1900	2.50	26	0.07	71	1	4	14	6	5	16	55	24	0.9	S3	L	79.06.08 1930	131.	
74.04.02 1700	72.0	75	5.40	29	11	34	29	1	15	45	39	1	1.2	S3	L	79.06.14 1610	86.2	
74.05.03 1635	21.0	79	1.66	40	2	32	28	16	3	41	36	20	0.7	S3	L	79.06.26 1610	52.4	
74.06.01 1140	70.0	470	32.90	49	14	183	179	94	3	39	38	20	0.6	S3	L	79.07.13 1800	67.6	
74.06.28 1520	68.0	1172	79.70	63	12	176	551	434	1	15	47	37	0.5	S3	L	79.08.10 2215	29.4	
74.07.26 1800	60.0	727	43.62	54	7	109	342	269	1	15	47	37	0.5	S3	L	79.09.08 0830	19.4	
74.08.07 1815	65.0	582	37.83	38	12	140	274	157	2	24	47	27	0.4	S3	L	79.10.05 1850	55.6	
74.08.22 1540	40.0	429	17.16	38	4	107	210	107	1	25	49	25	0.5	S3	L	79.11.15 1210	8.20	
74.09.06 1900	74.0	996	73.70	61	10	149	398	438	1	15	40	44	0.8	S3	L	79.12.18 1610	3.90	
74.09.18 1400	30.0	387	11.61	52	4	89	139	155	1	23	36	40	0.4	S3	L	80.03.18 1620	2.80	
74.10.14 1810	43.0	420	18.06	47	17	294	92	17	4	70	22	4	1.1	S3	L	80.05.12 1730	32.2	
74.11.12 1120	8.00	88	0.70	58	0	3	15	70	0	3	17	80	0.3	S3	L	80.05.20 1435	144.	
75.04.25 1400	12.4	19	0.24	48	1	7	11	0	7	36	57	0	0.4	S3	L	80.06.11 1735	77.0	
75.05.21 1450	23.1	15	0.35	44	2	6	7	0	10	42	48	0	0.5	S3	L	80.07.12 1845	51.4	
75.06.18 1800	39.2	604	23.68	63	6	145	199	254	1	23	34	42	0.6	S3	L	80.08.11 1440	94.6	
75.07.14 2320	307	2872	881.70	69	201	833	1493	345	7	29	52	12	0.9	S3	L	80.09.05 1110	52.4	
75.07.15 1220	372	3050	1134.60	57	244	976	1251	580	8	32	41	19	0.7	S3	L	80.10.05 0805	16.5	
75.08.05 1630	48.4	574	27.78	33	6	109	270	189	1	19	47	33	0.9	S3	L	80.10.31 1315	144.	
75.08.23 1045	40.1	548	21.97	37	5	164	241	137	1	30	44	25	0.4	S3	L	81.03.04 1110	4.10	
75.09.09 2000	22.5	363	8.17	43	0	80	160	123	0	22	44	34	0.3	S3	L	81.04.10 1700	26.1	
75.10.06 1530	3.90	22	0.09	65	0	3	11	8	0	13	52	35	0.3	S3	L	81.04.27 1500	12.1	
75.10.24 1150	41.9	1230	51.54	69	0	148	443	640	0	12	36	52	0.3	S3	L	81.05.25 1615	50.4	
75.12.03 1310	4.40	37	0.16	63	0	5	14	18	1	14	37	48	0.3	S3	L	81.07.08 2125	33.0	
76.04.27 1550	39.2	34	1.33	42	1	16	17	0	4	47	49	0	0.4	S3	L	81.07.17 1825	45.5	
76.05.21 1800	167	499	83.33	32	170	259	60	10	34	52	12	2	0.8	S3	L	81.08.14 1230	55.6	
76.05.26 1825	8.17	458	38.4	55	17.59	53	55	192	206	1	12	42	45	0.3	S3	L	81.08.31 1835	66.3
76.06.21 1825	3.90	22	0.09	65	0	98	205	143	0	22	46	32	0.5	S3	L	82.04.02 1000	8.90	
76.06.02 1130	33.7	446	15.03	34	0	148	443	640	0	12	36	52	0.3	S3	L	82.04.26 1800	41.0	
76.08.13 1740	51.4	638	32.79	40	6	179	262	191	1	28	41	30	0.7	S3	L	82.05.24 2010	26.7	
76.08.28 1620	149	1400	208.60	57	28	238	644	490	2	17	46	35	1.0	S3	L	82.05.06 2300	171.	
76.09.13 1750	11.2	209	2.34	58	0	4	86	119	0	2	41	57	0.2	S3	L	82.05.22 1020	75.6	
76.09.30 1000	42.8	1190	50.93	49	0	131	500	559	0	11	42	47	0.5	S3	L	82.07.20 2310	63.8	
76.11.19	19.4	40	0.78	56	1	12	21	6	3	29	53	15	0.4	S3	L	82.07.20 2310	8.64	

Teki à Remsli Sviðaur			Uppl.			Kornasíða mg/l			Kornasíða tónn/m³			Kornasíða mg/l			Kornasíða mg/l			Kornasíða mg/l			Kornasíða mg/l																			
Dagsetn.	Klukka kl/s	kg/s	mg/l	kg/s	mg/l	Sandur	Mor	Melar Leit	Sd	Mt	Ml	Lr	mm	mm	mm	Sd	Mt	Ml	Lr	mm	mm	Sd	Mt	Ml	Lr	mm	mm													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18					
Jökulsá í Fljótsdal Halli																																								
82.07.29 1820	131	840	110.04	42	34	143	412	252	4	17	49	30	0.7	\$3.6	0.1			0.04	40	2	5	3	0	22	48	30	0	0.6	\$3.6	0										
82.08.18 1150	35.2	213	7.50	48	0	21	96	96	0	10	45	45	0.2	\$3.6	0.1			0.02	43	1	4	2	0	15	50	34	1	0.7	\$3.6	0										
82.10.13 1100	14.9	101	1.50	43	0	1	36	64	0	1	36	63	0.6	\$3.6	0.1			0.63	15	9	45	14	1	13	65	21	1	0.6	\$3.6	0										
82.11.11 1230	14.1	12	0.17	45	0	1	6	5	0	8	52	40	0.1	\$3.6	0.1			0.15	5.40	5	12	9	1	20	43	34	3	0.8	\$3.6	0										
82.12.09 1500	3.70	8	0.03	64	2	3	35	37	8	0.4	\$3.6	0.1						0.11	16	1	12	13	1	5	44	49	2	0.4	\$1.6	0										
83.03.02 1830	46.4	65	3.02	24	11	29	22	3	17	45	34	4	0.6	\$3.6	0.1			0.60	16	1	1	5	9	1	5	34	56	5	0.3	\$1.6	AK									
83.03.30 1245	2.50	10	0.03	63	0	2	7	1	0	18	72	10	0.2	\$3.6	0.1			0.04	18	1	5	9	1	0	33	60	7	0.2	\$1.6	AK										
83.04.28 1050	2.50	2	0.01	88	0	0	2	0	0	20	80	0	\$3.6	0.1			0.03	28	14	0	3	10	1	0	22	70	8	0	\$1.6	0										
83.06.23 1555	118	449	52.98	36	49	164	139	76	11	41	17	0.8	\$3.6	0.1			0.64	21	12	49	12	0	16	67	17	0	1.2	\$1.6	0											
83.07.22 1150	96.5	716	69.09	54	14	72	358	272	2	10	50	38	0.7	\$3.6	0.1			0.48	11	128	113	53	3	43	38	18	1	1.2	\$3.6	0										
83.09.13 1800	12.1	63	0.76	50	0	4	22	37	0	7	35	58	0.2	\$3.6	0.1			0.02	29	14	6	2	0	64	29	7	0	1.4	\$1.6	0										
83.10.12 1130	51.5	24	1.24	80	0	2	15	6	0	9	64	27	0.1	\$3.6	0.1																									
84.02.02 1440	1.55	1	0.00	70	0	1	0	0	25	50	25	0.6	\$3.6	0.1																										
84.02.26 1200	21.4	6	0.13	30	1	2	0	0	20	40	40	0.4	\$3.6	0.1																										
84.03.29 1800	5.00	2	0.01	72	0	0	1	0	0	18	74	8	\$3.6	0.1			0.04	10	21	347	490	174	10	34	48	17	1	2.8	\$3.6	0										
84.05.01 0800	48.4	25	1.21	28	3	13	9	1	12	52	34	2	0.6	\$3.6	0.1			0.12	41	1	7	5	0	10	50	40	0	0.7	\$3.6	0										
84.06.08 1530	83.0	347	28.80	45	14	94	128	111	4	27	37	32	0.8	\$3.6	0.1			0.30	15	0	5	7	0	2	40	56	2	0.3	\$2.4	0.8										
84.06.15 1818	94.3	831	78.36	39	83	183	399	166	10	22	48	20	1.0	\$3.6	0.1			0.16	49	35	0.3	\$3.6	0.1																	
84.06.27 1210	49.5	325	14.79	39	0	52	159	114	0	16	93	57	0.3	\$3.6	0.1			0.66	215	124	2	16	52	30	0.6	\$3.6	0.1													
84.07.04 1215	78.5	414	32.50	35	8	66	180	150	5	20	39	37						0.00	29	0	8	27	6	1	20	64	15	0.3	\$1	C										
MEDALTAL 232																																								
S-SVNA 1966-84																																								
Jökulsá í Fljótsdal Þýjabakkafoss																																								
81.07.22 2200	41.3	431	17.80	47	9	95	233	95	2	22	54	22	1.0	\$3.6	0.1			0.12	15	4	14	19	1	10	37	50	3	0.9	\$1											
81.08.21 1750	47.5	375	17.91	34	15	86	154	120	4	23	41	32	1.1	\$3.6	0.1			0.22	41	1	7	5	0	10	50	40	0	0.7	\$3.6	0										
81.09.22 1720	21.0	342	7.18	51	3	147	113	79	1	43	33	23	0.7	\$3.6	0.1			0.30	15	0	5	7	0	2	40	56	2	0.3	\$2.4	0.8										
82.07.29 1550	129	700	90.30	41	14	56	378	252	2	8	54	36	1.5	\$3.6	0.1			0.07	130	12	12	19	4	1	0.02	26														
82.08.27 0940	15.5	164	2.54	47	5	20	74	66	3	12	45	40	0.5	\$3.6	0.1			0.04	100	19.4	1	0.02	26																	
83.07.15 1350	63.7	339	21.59	49	0	34	180	125	0	10	53	37	0.2	\$3.6	0.1			0.04	160	14.6	6	0.08	38	0	1	4	0	3	22	72	3	0.3	\$3.6	0						
83.08.16 1640	87.8	433	38.02	43	9	39	225	160	2	9	52	37	1.7	\$3.6	0.1			0.06	16	20.2	13	0.26	19	0	4	6	4	0	30	43	27	0	0.3	\$3.6	AK					
83.09.08 1030	11.5	91	1.05	47	0	15	33	44	0	16	36	48	0.2	\$3.6	0.1			0.06	1825	31.3	4	0.13	40	0	3	23	71	3	0.3	\$3.6	0									
84.05.12 1400	277	111	30.75	29	44	33	30	3	40	30	27	3	2.3	\$3.6	0.1			0.06	1825	43.9	12	0.53	32	1	4	7	0	7	33	60	0	0.4	\$1.6	0						
84.06.23 1515	47.0	362	17.01	44	11	47	91	214	3	13	25	59	0.9	\$1.6	0.1			0.06	1825	12.45	11	3	27	45	8	4	32	54	10	0.6	\$3.6	0								
84.07.09 2140	98.2	847	83.18	64	42	93	407	305	5	11	48	36	1.0	\$3.6	0.1			0.06	1825	33.8	16	0.79	24																	
84.07.22 2200	76.3	381	29.75	45	14	60	174	133	6	18	43	34	1.0					0.06	1825	104	20	2.08	11	0	5	10	5	0	23	50	27	S1	K							
84.07.23 2340	361	34	0.32	13	9	14	7	0	16	41	43	3	0.8	\$1.6	0.1			0.06	1825	28.0	4	0.11	42																	
84.07.01 1910	4.20	19	0.08	21	14	2	2	0	76	11	13	0	2.3	\$1.6	0.1			0.06	1825	49.8	4	0.20	6																	
84.07.01 1110	1	50	47	15	47	15	109	44	2	9	64	26	1	0.7	\$3.6	0.1			0.06	1825	141.5	44.7	0.45	30	0	0	9	3	4	2	91	0.3	\$1.6	0						
84.07.18 1640	171	0	0.13	9	3	8	4	0	20	55	25	0	0.5	\$3.6	0.1			0.06	1825	31.3	4	0.13	40	0	0	9	3	4	2	91	0.3	\$1.6	0							
84.07.19 1818	171	0	0.08	33	2	10	4	0	10	64	26	0	0.5	\$3.6	0.1			0																						

MEDALIA	7	13	34
S-SYNA 1979-84			
Possia 1 Berufsfirði Þjólfastáðir			
79.06.01 1510	4.46	12	0.05
79.07.02 1315	12.4	7	0.09
80.05.18 1945	26.4	3	0.08
81.05.06 1305	1.65	13	0.02
81.08.09 2345	18.5	11	0.20
82.08.15 1435	4.00	25	0.10
82.08.16 1320	30.5	5	0.15
84.06.04 1020	22.7	4	0.09
MEDALIA	-	-	-
S-SYNA 1979-84	15.1	10	0.10
			18
			\$1 6.0 K

Geithlinaa Geithlinaar	05.07.09 1550	36.0	10	0.36	12	0	3	3	4	1	30	28	41	0.3	\$1 4.0 B
- - - - -	08.08.11 1700	148	512	75.78	22	77	205	210	20	15	40	41	4	1.5	\$1 4.0
- - - - -	08.08.11 08 1130	26.6	6	0.16	20.	0.02	39	0	2	3	0	32	65	3	0.2
- - - - -	09.04.27 1030	3.01	5	0.02	39	0	2	3	0	3	3	8	22	37	0.3
- - - - -	09.06.01 1220	9.24	8	0.07	35	1	2	3	3	3	8	22	37	0.3	\$1 6.0 AK
- - - - -	09.07.02 1515	27.4	4	0.11	18	0.11	18	18	18	18	18	18	18	18	0.3
- - - - -	09.07.27 1310	7.9	12	0.21	15	1	2	6	4	8	14	48	30	0.7	\$1 5.0
- - - - -	09.08.11 1325	15.0	9	0.13	23	2	5	3	0	19	50	30	1	0.4	\$1 6.0
- - - - -	09.08.16 1500	61.2	6	0.37	14	1	3	2	0	13	50	35	2	0.5	\$3 6.0 B
- - - - -	01.05.07 2210	3.91	4	0.02	30	0	2	2	4	3	22	16	36	26	0.6
- - - - -	01.07.09 1345	13.9	10	0.14	15	0	2	2	4	3	10	24	53	13	0.6
- - - - -	01.08.09 2155	22.9	24	0.55	9	2	6	13	6	13	0	17	38	45	0
- - - - -	02.08.16 1530	32.8	12	0.39	15	2	5	5	5	5	0	0	0	0	0.8
- - - - -	04.06.05 0905	45.9	12	0.55	39	0	3	8	1	0	26	68	6	0.2	\$3 6.0 K



Teki à Remsli Sviða ur			Uppl. Rornastáð megl/1			Rornastáð korn ætlað Ath			Kornastáð korn ætlað Ath			Kornastáð korn ætlað Ath					
Dagsetn.	Klunka kl/s	kg/l	kg/l	kg/s	kg/l	Sandur	Mor	Mela	Leir	Sd	Mt	Ml	Lr	Sd	Mt	Ml	Lr
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Kolgríma Skálafell																	
80.08.10 1925	125	217	27.13	21	41	30	106	39	19	14	49	18	3.9	\$1 4.0	\$1 4.0	\$1 4.0	C
80.09.09 1845	61.8	9.64	22	25	53	50	16	18	3.4	\$1 4.0							
81.06.05 1100	120	56	0	5	41	74	0	4	34	62	0	\$1 6.0					C
81.07.09 2300	110	42	0	11	54	45	0	10	49	41	0.3	\$1 5.0					C
81.08.08 1830	434	41	26	65	239	104	6	15	55	24	1.3	\$1 4.0					C
81.08.29 0230	131	41	4	12	67	48	3	9	51	37	0.5	\$1 3.0					C
81.09.26 1100	91	29	2	18	44	27	2	20	48	30	0.4	\$1 4.0					C
82.04.15 1040	91	37	0	5	58	27	0	6	64	30	0.3	\$1 6.0					C
82.06.14 1410	139	46	3	7	47	82	2	5	34	59	0.8	\$1 5.0					C
82.08.14 2080	302	39	63	48	127	63	21	16	42	21	2.1	\$1 4.0	J				
83.04.13 1120	164	47	0	3	34	126	0	2	21	77	0.2	\$1 6.0					
83.05.28 1100	141	40	0	1	34	106	0	1	24	75		\$1 5.0					
83.06.29 1825	162	45	0	21	66	75	0	13	41	46	0.1	\$1 4.0					
83.07.28 1240	128	38	1	13	67	47	1	10	52	37	1.2	\$1 4.0					
83.09.15 1395	54	39	0	5	32	17	0	9	60	31	0.1	\$1 5.0					
84.03.29 1620	105	51	0	3	21	81	0	3	20	77	0.3	\$2 6.0					
84.06.29 1015	182	27	13	22	75	73	7	12	41	40	0.8	\$1 4.0					
84.06.29 1030	128	31	0	4	69	55	0	3	54	43		\$3 6.0	R				
84.08.17 1610	165	29	30	48	59	28	18	29	36	17	0.8	\$1 3.0					
MEDALTAL 55	219	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
S-SYNA 1970-04	42	9	33	96	80	51	11	40	44								
Kolgríma upphök																	
76.07.22 1620	55	0	14	21	20	0	25	38	37	0	0.8	J2					
Steinavötn brú																	
75.07.08 2125	18.0	165	2.97	46	10	46	92	17	6	28	56	10	0.6	\$1 4.0	C		
Stórnæð á Breidamerkurkursandi brú																	
75.07.08 2040	10.0	137	1.57	38	0	3	83	71	0	2	53	45	0.4	\$1 4.0	RC		
77.09.02 1150	8.00	333	2.66	48	13	30	110	180	4	9	33	54	2.6	\$1 3.0	C		
80.06.14 1600	7.00	158	1.11	43	0	3	46	169	0	2	29	69	0.2	\$1 4.0	C		
80.08.10 1820	14.0	202	2.83	42	0	6	61	135	0	3	30	67	0.3	\$1 4.0	C		
81.06.05 1230	2.50	211	0.53	48	0	4	57	150	0	2	27	71	0.2	\$1 6.0	C		
81.08.10 1435	40.0	263	10.52	37	0	3	108	153	0	1	41	58	0.5	\$1 5.0	C		
81.08.29 0100	35.0	240	8.40	46	7	2	91	139	3	1	38	58	2.5	\$1 5.0	C		
82.08.14 1900	383	59	0	4	123	237	0	1	32	67	0.2	\$1 6.0					
83.05.26 1445	6.00	167	1.00	45	0	0	30	137	0	0	18	82		\$1 5.0	C		
MEDALTAL 10	228	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
S-SYNA 1975-83	8	220	3	97													
Jölkusá á Breidamerkurkursandi brú																	
75.07.08 2000	10	4000	1	6	4	0	5	55	40	0	0.7	\$1 4.0	ABU				
76.07.23 1910	220	8	1.76	973	0	5	3	0	0	60	40	0	0.2	\$1 3.0	BCU		
79.05.31 1505	63	4	5	49	5	49	5	7	8	77	0	0.6	\$1 6.0	UK			
79.07.03 1105	23	3010	2	16	0	7	23	70	0	0.5	\$1 6.0	UK					
80.07.25 1700	203	43	8.73	1933	0	6	9	28	0	13	22	65	0.2	\$3 5.0	UK		
81.07.09 2355	85	3693	0	3	47	36	0	3	55	42	0.2	\$1 5.0	U				
81.08.10 1535	30	817	0	5	23	2	0	17	77	6	0.3	\$1 5.0					
81.08.29 0020	38	398	0	3	29	6	0	7	76	17	0.2	\$1 6.0					
MEDALTAL 8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
S-SYNA 1975-81	38	2669	1	5	23	10	2	23	57	17	0.4						
			32	5	23	10	2	23	57	17	0.4						

Fjallsá brú

Rvá í Úrafum brú

Pjallá brú

Medaltal 9

S-SYNA 1974-79

Pjallá brú

Steinavötn brú

Jölkusá á Breidamerkurkursandi brú

Medaltal 21

T e k i ð		Rennsli		S v i f a u r		Upp.		Kornastard ½		Starst Tökum		Kornastard ½		Starst Tokum				
Dagsetn.	Rlikka	kL/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela Leit	Sd	Mt	Ml	mm	mm	Sd	Mt	Ml	Lr	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Kvá í Óstrafum bró	81.06.05	1415	7.10	924	6.56	182	0	9	434	480	0	1	47	52	0.2	SI 6.0	IC	
81.07.10	0415	11.0	823	9.05	175	0	8	444	370	0	1	54	45	0.2	SI 5.0	IC		
81.08.08	1630	71.0	4236	300.76	184	0	635	2711	890	0	15	64	21	1.0	SI 4.0	IC		
81.08.28	2325	27.0	1014	27.38	73	0	132	679	263	0	13	67	20	0.3	SI 5.0	IC		
81.09.26	18.0	553	9.35	67	0	61	371	122	0	11	67	22	0.2	SI 5.0	IC			
82.04.15	1150	5.00	340	1.70	124	0	7	211	122	0	62	36	0	2.1	SI 6.0	GR		
82.08.14	1815	186	0.77	87	0	17	112	38	0	9	60	31	0.5	SI 6.0	IC			
83.05.28	1330	3.70	196	0.73	105	0	2	74	120	0	1	38	61	0.3	SI 5.0	IC		
83.06.29	1550	8.00	427	3.42	89	0	4	252	171	0	59	40	1.0	SI 4.0	IC			
83.07.28	1350	14.0	484	6.78	85	0	19	315	150	0	61	31	0.5	SI 4.0	IC			
83.09.15	1255	4.50	165	0.74	93	0	7	102	56	0	62	34	0.2	SI 5.0	IC			
84.03.29	1420	334	1.70	173	0	17	150	167	0	5	45	50	0.4	SI 6.0	IC			
84.08.17	1740	17.0	473	8.04	81	5	33	303	132	1	7	64	28	0.6	SI 1	IC		
MEDALTAL 50	S-SYNA 1968-84	789	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Steinbárd bró	74.06.22	80.0	1757	140.56	49	264	661	457	176	15	49	26	10	1.3	SI 1	C		
74.06.27	2055	80.0	2266	162.08	67	446	932	446	203	22	1.4	SI 1	C					
74.07.03	1830	158	2405	379.99	85	1034	529	337	21	43	22	14	1.5	SI 1	C			
74.07.12	1315	235	2266	532.51	78	657	884	431	295	29	39	19	13	2.7	SI 1	C		
74.07.17	1805	100	2923	292.30	70	1023	1228	468	205	35	42	16	7	2.3	SI 1	C		
74.07.23	2330	170	1987	339.49	67	679	719	399	200	34	36	20	10	2.5	SI 1	C		
74.08.13	1415	240	2915	639.60	74	1253	1020	408	233	43	35	14	8	4.5	SI 1	C		
74.08.22	1140	250	1986	496.50	78	636	794	338	218	32	40	17	11	2.4	SI 1	C		
74.10.02	1420	38.0	414	15.73	103	33	186	137	58	8	45	33	14	1.1	SI 1	C		
74.10.24	1800	52.0	947	49.24	71	208	170	294	275	22	31	29	1.0	SI 1	C			
74.11.25	1815	22.0	201	4.42	79	4	40	68	68	2	20	44	34	0.5	SI 1	C		
75.02.11	1520	145	77	77	32	17	38	58	22	12	26	40	1.1	SI 1	C			
75.02.27	1450	906	72	317	230	227	8	35	25	0.6	51.4	0	103	52.53	94	288	288	
75.03.26	1100	6.00	101	0.61	97	1	4	34	62	1	4	34	61	0.4	SI 4.0	IC		
75.04.18	2000	8.00	259	2.07	93	23	60	98	78	9	23	38	0.5	SI 4.0	IC			
75.04.24	1735	10.0	276	2.76	90	25	55	94	102	9	20	34	37	0.8	SI 4.0	IC		
75.05.07	2200	32.0	353	11.30	77	71	85	85	113	20	24	32	1.0	SI 1	C			
75.05.17	1030	30.0	154	4.62	69	8	12	49	95	5	8	32	55	0.8	SI 1	C		
75.05.31	1800	33.0	479	15.81	82	81	125	139	134	17	26	29	28	1.1	SI 3.0	C		
75.06.11	1710	80.0	1203	96.24	68	241	445	301	217	20	37	25	18	2.5	SI 4.0	IC		
75.06.25	2000	215	1520	326.80	81	137	684	395	304	9	45	56	20	1.0	SI 4.0	IC		
75.06.28	1200	193	999	192.81	53	170	529	250	50	17	53	25	5	1.0	SI 4.0	IC		
75.07.08	1445	260	1647	428.22	79	269	659	478	231	17	40	29	14	1.9	SI 4.0	IC		
75.08.21	1300	1710	55	513	684	359	154	30	40	21	9	25	51	4.0	SI 4.0	IC		
75.09.04	2000	1385	51	526	499	249	111	38	36	18	8	1.1	SI 3.0	C				
75.10.29	1130	688	66	179	172	220	117	26	25	32	17	2.6	SI 4.0	IC				
76.02.18	1820	25.0	2172	54.30	98	521	413	635	543	24	19	32	25	1.5	SI 1	C		
76.03.25	1250	27.0	184	4.97	86	28	44	72	40	15	24	39	22	1.1	SI 4.0	IC		
76.04.22	1605	25.0	208	5.20	77	23	44	67	75	11	21	32	36	1.6	SI 4.0	IC		
76.05.17	1620	30.0	376	11.28	71	56	132	94	94	15	35	25	25	1.2	SI 4.0	IC		
76.06.03	1235	68.0	495	33.66	75	104	198	134	12	21	40	27	0.9	SI 4.0	IC			
76.06.23	1255	109	1142	124.48	76	160	560	308	114	49	27	10	1.6	SI 4.0	IC			
76.07.13	1700	418	1784	745.72	57	303	946	410	125	17	53	23	7	3.3	SI 4.0	IC		
76.07.24	1700	120	2533	430.61	94	1140	937	329	127	45	37	13	5	1.7	SI 4.0	IC		
76.08.05	1645	125	2260	482.50	83	904	339	158	40	38	15	7	3.5	SI 4.0	IC			
76.08.24	0830	170	1925	310.25	72	621	748	310	146	34	41	17	8	2.5	SI 4.0	IC		
76.08.25	1115	180	317.70	74	653	282	106	41	37	16	6	3.7	SI 4.0	IC				

Teki & Remsii Svifaur		Uppl. eftni		Kornastard mg/l		Starst Töku-korn afterð Ath		Teki & Remsii Svifaur		Uppl. eftni		Kornastard mg/l		Starst Töku-korn afterð Ath					
Dagsetn.	Klukka kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela Leit	Sd	Mt	Ml	Lr	g mm	Sd	Mt	Ml	Leit			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð	Skeiðardráð			
80.08.10 1325	2755	53	1350	882	358	165	49	32	13	6	3.2	S1 4.0	4	64	30	2	0.8	S3 6.0 GL	
80.08.11 1940	440	2746	1208.24	74	1071	879	522	275	39	32	19	10	2.1	S1 4.0	IC	82.02.10	2040	1800	
80.09.09 1530	208	536	111.49	58	70	230	155	80	13	43	19	15	1.4	S1 4.0	C	82.02.10	2100	1800	
80.09.10 1050	520	70	34	75	95	220	198	13	7	42	32	19	0.9	S1 4.0	C	82.02.11	0930	2000	
80.09.24 2235	74.0	734	54.32	75	164	480	284	164	15	44	26	15	1.9	S1 4.0	IC	82.02.11	0930	2000	
80.09.25 1140	94.0	1091	102.55	77	2033	2875	1122	14	29	41	16	2.4	S1 4.0	IC	82.02.11	2105	2100		
80.11.01 1700	210	7011	1472.31	162	982	1127	1205	1205	176	2814	2358	2077	10647	223586.70	3216	10647	7027	2449	1060
81.01.31 1845	361	102	1202	76	11	32	130	188	3	9	36	52	1.4	S1 5.0	I	82.02.12	1035	2050	
81.02.28 1820	129	76	3	8	36	83	2	6	28	64	0.4	S2	5.0	I	82.02.12	0930	1360		
81.03.28 1325	83	53	0	4	46	33	0	5	55	40	0.3	S3	5.0	I	82.02.13	1030	1360		
81.04.23 1330	10.0	112	1.12	80	1	8	38	65	1	7	34	58	0.3	S1 5.0	C	82.02.14	0915	900	
81.06.04 1410	110	504	55.44	78	50	141	202	111	10	28	40	22	1.1	S1 5.0	IC	82.02.14	1000	900	
81.06.05 1700	295	752	180	188	126	245	32	34	17	1.0	S2	6.0	C	82.02.14	1600	176			
81.06.24 1720	124	1327	164.55	67	318	544	305	159	24	41	23	12	2.5	S1 6.0	C	82.03.04	1100	17.0	
81.06.24 1840	124	1004	124.50	63	30	472	341	161	3	47	34	16	0.5	S3	6.0	RC	82.03.13	1150	16.0
81.06.24 1850	124	875	102.30	72	33	147	289	157	4	42	35	19	0.9	S3	6.0	LC	82.03.13	1230	16.0
81.07.10 1125	190	1695	322.05	82	119	797	576	203	7	47	34	12	1.0	S3	6.0	RC	82.04.02	1220	21.0
81.07.10 1150	190	1553	295.07	73	62	730	544	217	4	47	35	14	1.2	S3	6.0	LC	82.04.02	1250	21.0
81.07.10 1230	190	2547	483.93	82	739	586	229	29	39	23	9	1.5	S1 5.0	IC	82.04.02	1320	21.0		
81.08.08 1300	530	2666	1412.98	97	187	1146	906	427	7	43	34	16	1.0	S3	6.0	LC	82.04.14	1100	12.0
81.08.08 1400	530	3888	2060.64	109	1128	1361	933	457	29	35	24	12	3.2	S1 4.0	IC	82.04.14	1120	12.0	
81.08.10 1900	445	3521	1566.84	51	1725	1197	458	141	49	34	13	4	4.3	S3	6.0	LC	82.04.14	1150	12.0
81.08.10 2245	445	2626	1168.57	43	735	1208	525	158	28	46	20	6	2.7	S1 5.0	C	82.04.14	1745	125.0	
81.08.26 1955	350	1285	449.75	37	206	655	321	103	16	51	25	8	1.2	S1 6.0	LC	82.06.14	1820	125.0	
81.08.26 2030	350	2281	812.35	53	1091	789	348	93	47	34	15	4	2.5	S1 5.0	C	82.06.14	1910	125.0	
81.09.25 1225	135	333	44.96	58	13	137	130	53	4	41	39	16	0.7	S3	6.0	LC	82.07.05	1230	285
81.09.25 1245	135	479	64.67	44	153	153	48	32	32	16	2.4	S1 5.0	C	82.07.05	1305	285			
81.09.26 1417	130	390	50.70	50	23	168	140	59	6	43	36	1.6	S3	6.0	LC	82.07.05	1320	285	
81.09.26 1435	130	570	74.10	45	182	182	154	51	32	37	9	2.0	S1 5.0	C	82.08.14	1410	370		
81.09.26 1530	130	350	45.50	44	14	130	151	56	4	37	43	16	0.5	S3	6.0	RC	82.08.14	1430	370
81.11.04 1610	36.0	76	2.74	55	0	4	42	30	0	5	55	40	0.2	S3	6.0	LC	82.12.17	1235	13.6
81.11.04 1630	36.0	167	6.01	55	65	35	42	25	39	21	25	1.3	S1 6.0	C	82.10.20	1100	30.0		
81.11.04 1745	36.0	77	2.77	58	7	8	36	26	9	10	47	34	1.0	S3	6.0	RC	82.10.20	1115	30.0
81.12.02 1115	17.0	209	3.55	68	40	54	75	40	19	26	36	19	0.7	S3	6.0	LC	82.10.20	1145	30.0
81.12.02 1145	17.0	150	2.55	70	11	30	71	39	7	20	47	26	1.5	S1 5.0	C	82.10.20	1240	35.7	
82.02.03 1350	310	5818	1803.58	315	524	2327	2724	233	9	40	47	4	0.9	S3	6.0	GL	82.10.23	1310	35.7
82.02.03 1410	310	4962	1538.22	323	595	1687	198	136	34	50	4	0.2	S3	6.0	LC	83.04.13	1410	30.0	
82.02.03 1430	310	3224	1216.44	322	118	1491	1196	3	38	54	5	0.6	S3	6.0	CP	83.02.17	1010	12.0	
82.02.04 1010	420	4863	2042.46	300	486	1702	2480	195	10	35	51	4	2.6	S3	6.0	GL	83.02.17	1110	12.0
82.02.04 1035	420	4758	1988.36	298	571	1570	2437	190	12	33	51	4	3.8	S1 5.0	C	83.02.17	1145	12.0	
82.02.04 1055	420	3890	1465.80	288	70	1117	2164	140	2	32	62	4	0.7	S3	6.0	GR	83.04.13	1200	30.0
82.02.05 1030	700	5222	4364.60	313	104	2506	2454	157	5	43	49	3	1.0	S3	6.0	GL	83.05.28	1700	35.0
82.02.05 1045	470	5423	2144.61	273	228	1962	2236	137	12	37	48	3	1.2	S1 5.0	C	83.05.28	1800	35.0	
82.02.05 1045	470	6550	6811.00	280	651	2007	2603	163	12	37	48	3	1.2	S1 5.0	C	83.04.13	1500	30.0	
82.02.06 1010	610	4175	2546.75	302	654	1712	2046	199	5	41	49	5	1.2	S3	6.0	GL	83.05.03	1905	38.0
82.02.06 1150	610	5143	3625.23	317	654	2317	2615	238	11	41	44	4	2.1	S1 5.0	C	83.05.03	1920	38.0	
82.02.06 1030	1440	4484.20	319	448	3075	2631	192	7	48	42	3	1.5	S1 5.0	C	83.05.03	1950	38.0		
82.02.07 1020	700	6806	12740.42	343	248	5129	2730	165	3	62	33	1.0	S3	6.0	GL	83.05.29	2200	38.0	
82.02.07 1030	1440	9410	14491.40	342	941	5646	2635	188	10	60	29	2.0	S1 5.0	C	83.05.03	1445	40.0		
82.02.07 1045	1650	893	14747.35	333	356	5603	2757	178	4	63	31	2.0	S3	6.0	GL	83.05.03	1530	40.0	
82.02.10 0915	1650	11018	18179.70	342	1653	6280	2865	220	15	57	56	2	3.3	S1 5.0	G	83.05.03	1720	40.0	
82.02.10 0930	1650	11018	18179.70	342	1653	6280	2865	220	15	57	56	2	3.3	S1 5.0	G	83.05.03	1720	40.0	

T e k i à Rennali Svifa ur												Upp.			Kornastard mg/1			Starst Tiku-			Kornastard mg/1			Starst Toku-																			
Dagsetn. Klukka kl/s			kg/1			kg/1			Sandur			Nor Melalair			Sd Mr Ml			Lr mm g mm			efni			efni			kon aðerð Ath																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18								
Skeiðará brú																		Skeiðará brú																									
83.06.14 11:40	130	631	82.03	77	125	158	183	164	20	25	29	26	1.1	S3 6.0	LIC	81.11.04	1720	30	20	7	5	15	3	24	17	50	9	0.7	II														
83.06.14 12:10	130	718	93.34	69	194	172	187	165	27	24	25	23	1.5	S1 4.0	IC	82.03.04	1130	3525	62	384	106	35	0	96	3	1	0	4.5	11														
83.06.14 15:00	130	583	75.79	74	12	198	216	157	2	34	37	27	0.7	S3 6.0	RIC	82.03.13	1225	2006	28	1605	301	100	0	80	15	5	0	2.6	11														
83.06.29 13:45	230	1314	302.22	71	171	657	329	158	13	50	25	12	1.0	S3 6.0	RIC																												
83.06.29 14:05	230	1184	272.32	57	71	580	379	154	6	49	32	13	0.8	S3 6.0	RIC	83.09.19	0845	1570	23	722	675	157	16	46	43	10	1	2.0	J1	C													
83.06.29 14:30	230	1684	387.32	81	438	741	354	152	26	44	21	9	2.0	S1 4.0	IC																												
83.07.28 16:00	337	1760	593.12	62	510	810	334	106	29	46	19	6	4.0	S3 6.0	LC																												
83.07.28 16:00	337	2268	764.32	52	839	975	340	113	37	43	15	5	2.5	S1 3.0	C	Skeiðará ðtfall																											
83.08.18 01:30	520	1796	933.92	52	359	970	395	72	54	22	4	1.0	S3 6.0	LC	72.03.20	1100	1200	5095	6114.00	342	182	2497	2344	153	2	49	46	3	0.9	S3	GL												
83.08.18 02:30	520	2198	1142.96	61	813	945	330	110	37	43	15	5	2.3	S1 3.0	C	72.03.20	1110	1200	5177	6212.40	340	207	2485	2330	155	4	48	45	3	1.5	S3	GR											
83.08.24 10:40	330	1647	543.51	62	461	791	329	66	28	48	20	4	0.9	S3 6.0	LC	83.09.15	0945	27643	2929.00	365	153	4739	2622	229	2	62	33	3	0.7	S3	GR												
83.08.24 11:20	330	1837	606.21	66	661	790	312	73	36	43	17	4	1.9	S1 4.0	C	72.03.22	1410	3000	30821	9246.00	363	21266	6472	2774	308	69	21	9	1	5.1	S3	GLS											
83.09.15 10:55	130	565	73.45	72	57	277	203	28	10	49	36	5	0.7	S3 6.0	LC	72.03.24	1145	4000	10326	41304.00	364	620	7125	2375	207	6	69	23	2	1.2	S3	GL											
83.09.15 11:15	130	643	83.59	81	129	264	212	39	20	41	33	6	1.5	S1 4.0	C	72.03.24	1215	4080	10928	43712.00	378	765	7431	2513	219	7	68	23	2	0.9	S3	GR											
83.10.19 10:30	50.0	334	16.70	126	43	104	144	13	31	43	13	0.7	S3 6.0	GLC	72.04.13	1205	15.0	1163	17.44	117	207	593	140	151	24	51	12	13	0.9	S1	C												
83.10.19 11:00	50.0	380	19.00	125	76	144	125	34	20	38	33	9	1.2	S1 4.0	GC	76.09.17	1645	1900	6080	11567.20	308	365	407	1491	1507	1461	7	67	24	3	1.4	S3	6.0	GR									
83.11.13 10:30	42.0	319	13.40	164	10	150	118	41	3	47	37	13	0.5	S3 6.0	GLC	76.09.18	1515	2100	6679	14025.90	295	735	4208	1603	134	11	63	24	2	1.1	S3	6.0	GR										
83.11.13 10:40	42.0	310	13.02	171	19	140	112	40	6	45	36	13	1.9	S1 6.0	GC	76.09.19	1445	2400	5305	12732.00	308	212	2326	1592	265	4	61	30	5	0.5	S3	6.0	GR										
83.11.18 17:00	400	400	150	150	160	212	120	40	7	53	30	10	0.7	S3 6.0	GL	76.09.21	0935	3200	5491	17571.20	307	329	324	1373	165	6	66	25	3	0.8	S3	6.0	GR										
83.12.01 16:00	190	3736	709.84	160	224	1121	1719	672	6	30	46	18	1.2	S3 6.0	GL	76.09.21	0900	4100	6370	26117.00	324	446	4204	1327	20	7	59	2	3.9	S3	6.0	GR											
83.12.01 17:10	190	4175	733.25	123	418	1563	1879	376	10	36	45	9	2.6	S1 4.0	GC	76.09.22	1440	3100	9244	26565.40	307	1849	5639	1642	127	20	61	18	1	2.0	S3	6.0	GR										
83.12.10 11:10	412	2292	944.30	351	183	1077	940	92	8	47	41	4	0.9	S3 6.0	GL	76.09.23	1120	2000	8804	17608.00	303	1497	5635	1585	88	17	64	18	1	2.6	S3	6.0	GR										
83.12.10 12:10	412	2722	1121.46	376	633	1007	898	163	24	37	33	1	1.2	S1 3.0	GC	76.09.24	1040	900	4005	36040.50	241	280	663	921	120	7	67	23	3	0.5	S3	6.0	GR										
83.12.15 10:45	390	2114	824.46	345	169	1184	676	85	8	56	32	4	1.3	S3 6.0	GL	82.02.11	1520	2100	10766	13778.80	305	861	7213	2476	215	8	67	23	3	1.0	S3	6.0	GR										
83.12.15 13:00	390	3318	1294.02	359	1052	1526	630	100	32	46	19	3	2.5	S1 3.0	GL	84.02.14	1720	27	115	235	68	2	27	55	16	0.5	S3 6.0	GL															
83.12.21 15:15	88.0	427	37.58	9	115	235	68	2	27	55	16	0.5	S3 6.0	GL	84.02.14	1830	86	384	296	256	5	39	30	26	1.0	S1 4.0	C																
83.12.28 15:30	58.0	288	56.85	324	200	123	52	31	19	42	8	3.0	S1 4.0	GC	84.02.29	1200	394	210	46	3	35	47	43	35	12	2.2	S1 6.0	LC															
83.12.28 15:30	58.0	213	12.35	304	0	123	336	53	2	35	36	0.8	S3 6.0	GL	84.03.29	1140	100	227	50	48	3	54	22	21	0.4	S3 6.0	LC																
84.02.14 17:00	862	77	34	259	310	259	4	30	36	30	8	0.8	S3 6.0	LC	84.03.29	1140	100	227	100	7	138	39	47	43	35	12	2.2	S1 6.0	LC														
84.03.29 12:00	862	985	86	49	384	296	256	5	39	30	26	1.0	S1 4.0	C	84.03.29	1200	394	210	46	3	35	47	43	35	12	2.2	S1 6.0	LC															
84.04.23 09:15	15.0	241	3.62	82	17	161	39	47	43	35	12	2.2	S1 6.0	LC	84.04.23 09:15	0930	239580	2330	17.0	564	9.59	66	1.17	90	293	164	3	16	52	29	2.0	S1	C										
84.04.23 09:15	15.0	479	7.18	83	163	249	38	29	34	52	8	6	1.0	S1 4.0	C	84.04.23 09:15	0930	2335	2330	17.0	564	9.59	66	1.17	90	293	164	3	16	52	29	2.0	S1	C									
84.04.23 09:15	15.0	353	5.29	84	56	194	64	39	16	55	18	1.1	S3 6.0	RC	84.04.23 09:15	0930	2330	17.0	564	9.59	66	1.17	90	293	164	3	16	52	29	2.0	S1	C											
84.04.23 09:15	17.0	419	7.79	21	189	109	101	5	45	26	24	1.1	S3 6.0	LC	84.04.23 09:15	0930	2330	17.0	564	9.59	66	1.17	90	293	164	3	16	52	29	2.0	S1	C											
84.04.23 09:15	17.0	534	7.9	91	235	101	17	44	19	20	0.8	S1 4.0																															

T e k i à Remsii Svi faur		Upl.		Kornastard my/l		Kornastard & Starst Töfukorn afterð Ath		Gjógvísl brú		Gjógvísl brú		Kornastard my/l		Kornastard my/l		Uppl. ethi		Rennsii Svi faur		Kornastard my/l		Fornastard my/l		Stærð fóku											
Dagsetn.	Klukka kl/s	mg/l	kg/s	mg/l	mg/l	Sd	Mt	Ml	Lr	g/mm	Sd	Mt	Ml	Lr	g/mm	Sd	Mt	Ml	Leit	mg/l	Sandur	Mar	Nela	Leit	Sd	Mt	Ml	Leit	Sd	Mt	Ml	Leit			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Svinafellsá brú																																			
60.08.10 1655	28.0	2650	74.48	55	80	1011	1250	319	3	38	47	12	2.0	51	4.0	C	74.07.17	1717	20.0	3027	60.54	55	454	1786	636	151	15	59	21	5	1.6	S1	C		
81.06.05 1610	9.10	447	4.07	68	72	156	215	3.2	31	35	26	3.2	51	6.0	C	74.07.23	2240	35.0	1775	62.11	50	408	905	337	124	23	51	19	7	2.5	S1	C			
81.07.10 1030	14.0	340	4.76	65	10	41	160	129	3	12	47	38	0.8	50	4.0	C	74.07.31	1915	43.0	2801	120.44	39	504	1569	560	168	18	56	20	6	1.6	S1	C		
81.08.10 1700	35.0	1068	37.38	73	75	374	449	171	7	35	42	16	1.2	51	5.0	C	74.08.13	1340	37.0	1325	45.03	54	292	623	292	119	22	47	22	9	1.7	S1	C		
81.08.28 2220	57.0	2108	120.16	57	190	569	864	485	9	27	41	23	2.8	51	5.0	C	74.08.22	1100	44.0	1384	291.96	54	277	664	291	152	20	48	11	1.7	S1	C			
81.09.26 1335	22.0	799	17.36	57	32	144	328	296	4	18	41	37	1.3	51	5.0	C	74.10.02	1345	6.0	1553	9.32	67	745	606	124	78	48	39	8	5	1.1	S1	C		
84.08.17 1840	22.0	1474	32.43	61	133	619	545	177	9	42	37	12	1.5	51	4.0	C	74.10.24	1730	16.0	1462	21.39	83	526	439	234	36	30	18	16	1.1	S1	C			
MEDALTAL 16		852																																	
S-STNA 1968-84																																			
Svinafellsá upptök																																			
76.07.23 1500	10.0	722	7.22	44	14	195	397	116	2	27	55	16	0.5	53	6.0	C	75.05.17	1000	12.0	884	10.61	41	345	389	106	44	39	44	12	5	1.7	S1	4.0	C	
Svinafellsá upptök																																			
76.07.23 1500		7755	62	1629	3722	2171	233	21	48	28	3	0	J1	75.05.31	1740	43.0	1975	84.93	39	494	988	375	119	25	50	19	6	2.0	S1	3.0	C				
Skaftafellsá brú																																			
72.03.19 1710	22.0	832	18.30	93	8	133	383	308	1	16	46	37	1.3	S1	C1		75.06.25	1625	35.0	2536	88.76	39	1116	310.4	330	76	30	14	3	2.0	S1	4.0	C		
72.03.22 1035	6.00	268	1.61	78	0	35	80	153	0	13	30	57	1.0	S1	C		75.06.25	1780	110	1320	145.20	58	515	502	277	2	39	38	21	2.1	S1	6.0	C		
75.07.06 1615	40.0	974	38.96	40	97	506	253	117	10	52	26	12	1.2	S1	4.0	C	75.06.28	1125	48.0	1321	63.41	18	304	793	211	13	23	60	16	1	1.4	S1	4.0	C	
76.02.18	20.0	1270	25.32	101	77	293	357	549	6	23	28	43	1.0	S1	C		75.07.08	1400	46.0	1461	67.21	36	292	774	102	20	53	20	7	1.8	S1	4.0	C		
76.06.23	21.0	470	9.87	60	56	193	160	61	12	41	34	13	0.9	S1	4.0	C	75.09.04	1750	21.0	1536	32.26	36	246	860	353	77	16	56	23	5	1.8	S1	3.0	C	
76.07.24	1340	30.0	957	26.71	37	258	402	67	27	42	24	7	1.9	S1	3.0	C	75.10.29	1050	19.0	554	10.53	61	227	78	127	122	41	14	23	22	1.2	S1	4.0	C	
76.08.24	1025	22.0	722	20.72	52	245	231	188	58	34	32	26	8	2.0	S1	4.0	C	76.02.18	1740	1.0	404	1.04	43	261	52	23	63	20	8	9	2.3	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	76.04.02	1520	28.0	575	16.0	51	144	144	14	31	37	24	13	2.2	S1	4.0	C	
79.04.26	1440	190	93	11	6	48	125	6	3	25	66	12	1.5	S1	C1		76.06.23	1220	13.0	792	10.30	38	233	317	150	71	32	40	19	9	4.4	S1	4.0	C	
80.06.14	1420	17.0	819	13.92	59	131	319	262	106	16	39	32	13	1.0	S1	4.0	C	76.07.13	1200	34.0	2272	77.25	33	1113	795	227	136	49	35	10	6	4.2	S3		
80.08.10	1540	24.0	1540	30.77	77	167	679	359	77	13	53	28	6	2.0	S1	4.0	C	76.08.08	1600	18.0	439	7.90	44	206	48	20	40	47	11	3	4.4	S3			
81.06.05	1625	21.0	745	15.65	62	149	246	238	112	20	33	32	15	2.5	S1	6.0	C	76.08.24	1520	75.0	753	56.48	43	248	467	53	15	29	62	7	2.1	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	C	76.09.19	1500	200	7155	23.93	103	124	325	325	325	13	19	34	1.6	S1	4.0	C	
84.08.17	1855	64.0	958	61.31	42	201	460	230	67	21	48	24	7	1.9	S1	4.0	C	76.09.25	1230	25.0	801	20.02	81	160	128	232	20	16	35	29	2.1	S1	4.0	C	
81.08.10	1830	130	325	33.17	51	1174	731	235	18	45	28	9	3.5	S1	5.0	C	76.09.12	1415	10.0	1226	12.26	59	722	196	135	135	63	16	10	11	3.4	S1	4.0	C	
81.08.28	2150	130	2609	36.82	45	217	204	144	21	30	29	27	2.7	S1	5.0	C	76.09.16	1090	30.0	721	21.63	59	115	109	159	16	15	45	22	1.6	S1	4.0	C		
81.09.26	1355	51.0	722	335.62	91	397	240	1236	442	9	53	38	10	2.0	S1	C1		76.09.30	1050	4.00	61	0.24	19	6	22	13	20	36	22	32	0.5	S1	9.0	C	
82.08.14	1713	36.0	786	20.30	50	228	267	236	55	29	34	30	7	2.7	S1	4.0	C	76.09.30	1130	25.0	603	11.57	22	125	204	86	24	19	10	1.3	S1	4.0	C		
73.09.09	1555	45.0	2076	93.42	93	664	644	457	311	32	31	22	15	3.6	S1	C		76.05.06	1155	13.0	2997	38.96	28	420	2068	450	60	14	69	15	2	1.6	S1	4.0	C
73.09.20	1230	30.0	965	28.95	69	164	203	280	318	17	21	29	33	2.5	S1	C		76.06.26	1015	20.0	614	12.28	50	184	184	61	61	30	30	10	1.5	S1	4.0	C	
73.07.26	1200	33.0	2645	87.26	88	1217	635	265	20	46	24	10	2.2	S1	C		76.08.10	1135	15.0	1068	16.02	31	257	459	235	107	25	43	22	10	1.3	S1	4.0	C	
73.08.02	1045	45.0	737	33.17	69	162	287	221	9	22	39	30	0.9	S1	C		76.08.22	1300	29.0	1122	32.54	41	337	426	247	112	30	38	22	10	1.4	S1	4.0	C	
73.08.21	1835	43.0	1099	47.26	76	110	363	364	264	10	33	33	24	1.8	S1	C		76.08.24	1115	43.0	1445	7.00	560	3.92	51	354	34	6	22	17	3.0	S1	5.0	C	
73.08.28	2115	76.0	4416	335.62	91	397	240	1236	442	9	53	38	10	2.0	S1	C		76.09.16	11																

T e k i ð		Rennsli		Svifa ur		Uppl.		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1		Rennslið megl/1													
Dagsetn.	Ritkka kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela lair	Sd	Mr	Mi	Lr	mm	kg/l	kg/s	mg/l	kl/s	efni	efni	efni	efni	efni	efni	efni	efni	efni	efni	efni	efni	efni	efni	efni								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18				
Gigjukvísl brú																																							
79.04.26	1400	9.00	719	6.47	30	244	403	43	29	34	56	6	1.5	SI	C	83.12.28	1740	23	60	9	2	11	1	40	9	46	5	1.0	SI	6.0									
79.05.24	1510	6.00	1194	7.16	35	370	716	84	24	31	60	7	2	1.5	SI	C	84.02.14	1910	805	68	427	81	105	193	53	10	13	24	3.0	SI	5.0								
79.05.31	1220	24.0	1334	32.02	24	747	454	93	40	56	34	7	3	2.1	SI	6.0	C	84.03.29	1030	80	48	47	16	30	7	59	20	12	9	2.5	SI	6.0							
79.07.03	1330	50.0	2233	111.65	36	357	1250	536	89	16	56	24	4	3.0	SI	6.0	C	84.08.17	2110	2950	104	797	531	885	738	27	18	30	25	2.4	SI	4.0	124						
79.07.26	1500	33.4	629	21.01	32	44	371	170	44	7	59	27	0	0.8	SI	6.0	C	84.08.31	1250	2635	119	266	1035	956	10	15	39	36	1.5	SI	4.0	124							
79.07.26	1550	31.0	900	27.90	41	189	430	207	54	21	50	23	6	1.1	SI	3.0	C	84.10.19	1200	6.00	421	2.53	46	105	126	189	80	25	30	26	1.9	SI	4.0	124					
79.08.11	1806	36.0	1166	41.98	25	187	641	268	70	16	55	23	6	1.3	SI	6.0	C	84.11.26	1550	1402	48	995	308	56	3	71	22	4	1.0	SI	4.0	224							
79.10.20	1150	18.0	341	6.14	34	153	99	61	27	18	8	3.2	SI	5.0	C																								
80.06.29	1840	69.0	1534	105.35	49	138	899	368	138	9	58	24	9	1.1	SI	4.0	C	MEADALI 129		1286	60	328	527	301	131	28	40	22	11	1.8									
80.08.10	1240	44.0	2050	90.64	60	350	968	515	227	17	47	25	11	1.1	SI	4.0	IC	S-SYNA 1973-84		854	432	67	33																
80.08.11	2160	57.0	1749	99.69	63	122	682	630	315	7	39	36	18	1.2	SI	4.0	IC																						
80.09.09	1445	4300	4300	57	3612	301	215	172	84	7	5	4	4.2	SI	4.0	2	Gigjukvísl brú		84.03.29	1017	11223	18	11223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80.09.25	1250	27.0	2411	65.10	106	2699	1230	651	241	12	51	27	10	1.5	SI	4.0	IC																						
80.11.01	1900	30.0	5904	177.12	193	354	1535	2539	1476	6	26	43	25	1.3	SI	4.0	IC																						
81.01.31	1740	73	31	20	13	12	28	37	18	17	0.9	S3					Nákvísl brú		73.06.02	1015	23.0	647	14.88	88	104	136	194	214	16	21	30	33	2.3	S1	C				
81.02.28	1830	5.20	90	0.47	43	65	14	7	5	72	15	8	1.5	SI	5.0	C			73.06.21	21	83.0	779	64.66	79	78	218	335	148	10	28	43	19	2.3	S1	C				
81.03.28	1415	6.50	1048	6.61	15	503	461	73	10	48	44	7	1	2.7	SI	5.0	C			73.06.28	2040	90.0	1294	116.46	60	686	388	135	125	19	2.3	S1	C						
81.04.23	1700	627	40	150	370	88	19	24	59	14	3	2.6	SI	5.0	C			73.07.09	1515	53.0	214	11.34	61	11	58	73	73	5	27	34	34	1.0	S1	C					
81.06.05	1800	24.0	839	20.14	57	319	252	185	84	38	20	10	2.2	SI	6.0	C			73.09.30	1100	51.0	181	9.23	62	2	25	60	94	1.4	33	52	3.1	S1	C					
81.06.24	2100	27.0	1158	31.27	31	220	579	255	104	19	50	22	9	2.5	SI	6.0	C			73.10.02	1635	10.0	966	9.66	57	48	270	77	56	8	1.2	S1	C						
81.07.10	1435	672	29	94	316	202	60	14	47	30	9	1.7	SI	5.0	C			73.10.10	1535	21.0	36	64	4	8	4	20	12	21	11	56	1.2	S1	C						
81.08.10	2140	50.0	1339	66.95	31	455	428	308	147	34	32	23	1.1	SI	5.0	C			74.06.11	1435	22.0	483	10.63	70	43	179	87	9	37	36	18	0.6	S1	C	ABC				
81.08.18	29	70.0	1823	37	547	820	346	109	30	45	19	6	3.2	SI	5.0	C			74.06.22	1445	55.0	476	26.68	67	2006	1910	69	191	42	40	14	3.5	S1	C					
81.09.26	1615	15.0	400	6.00	38	80	176	96	48	20	44	12	1.5	SI	6.0	C			74.06.27	1815	60.0	1213	72.78	54	352	522	85	29	43	16	7.2	S1	C						
81.11.04	1850	631	26	551	32	58	0	86	5	9	0	3.2	SI	6.0	C			74.07.03	1455	50.0	1496	74.80	61	239	688	39	180	16	46	26	12.5	S1	C						
81.12.02	1235	3.50	79	0.28	41	30	34	18	11	32	37	19	22	0.7	SI	5.0	C			74.07.12	1210	80.0	1232	98.56	68	259	382	172	21	34	31	14	1.8	S1	C				
82.02.04	1220	36.0	958	34.49	162	144	565	201	48	15	59	21	5.6	SI	5.0	C			74.07.17	1655	105	1965	206.32	63	531	884	432	118	22	6	6.1	S1	C						
82.02.06	1640	616	171	171	191	136	111	31	29	22	18	1.1	SI	6.0	C			74.10.24	1710	40.0	427	17.38	63	94	107	102	124	22	24	29	1.3	S1	C						
82.02.11	1745	656	312	335	118	66	55	31	18	21	10	2.1	SI	4.0	C			74.11.25	1910	32	0.61	40	3	5	12	13	8	15	37	40	0.7	S1	C						
82.02.20	1815	15.0	955	14.32	87	153	296	115	16	31	30	1.3	SI	6.0	C			75.02.11	1420	625	63	313	281	13	19	50	45	2	3	1.1	SI	4.0	C						
82.03.04	1245	51	475	31	52	171	176	76	11	36	17	1.4	SI	5.0	C			75.02.27	1340	45.0	300	13.50	38	33	94	105	72	13	28	35	24	1.4	SI	4.0	C				
82.03.13	1340	15.0	93	1.39	42	30	34	18	11	32	37	19	12	0.7	SI	4.0	C			75.03.26	1000	3.00	75	0.23	50	3	16	37	20	49	26	0.3	SI	4.0	AC				
82.04.02	1310	5.00	143	0.72	39	92	37	4	10	64	26	3	7	2.5	SI	6.0	C			75.04.18	1900	4.00	72	0.11	54	0	14	15	21	41	20	0.2	S2	9.0	SRC				
82.04.15	1355	7.00	318	2.23	49	70	105	95	48	23	30	1.7	SI	6.0	C			75.04.24	1655	9.00	116	1.04	49	37	16	32	14	33	21	1.3	SI	4.0	C						
82.05.03	1340	5.00	1478	8.13	28	59	1182	207	30	4	80	14	1.0	SI	6.0	C			75.05.07	1230	12.0	608	6.78	19.14	4.36	63	112	70	61	8.1	1.1	S1	4.0	C					
82.05.28	1840	17.0	1074	18.26	21	247	537	226	64	23	16	51	24	6	1.7	SI	5.0	C			75.05.17	0940	7.00	339	2.37	39	112	38	15	58	15	20	0.8	S1	C				
82.10.20	1215	15.0																																					

Tekið á Rennsli Sviða												Kornafeldi myglar																								
Uppl. Kornafeldi Sviða				Uppl. Kornafeldi mg/l				Svartistofu				Kornafeldi Sviða				Uppl. Kornafeldi myglar				Svartistofu																
Dagsetn.		Klukka kl/s		mg/l		kg/s		Sandur		Mor		Mela Leir		Svartistofu		korn af eftir Ath		Svartistofu		korn af eftir Ath																
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6													
Námsvöltu brú																																				
76.08.05 1530	165	2650	437.25	65	1325	716	477	133	50	27	18	5	1.6	SI 4.0	C	83.07.28	1755	23.0	1875	43.13	38	356	1144	281	94	19	61	15	5	1.6	SI 5.0	C				
76.08.24 0700	100	1814	181.40	63	816	707	91	45	39	11	5	2.2	SI 4.0	C	83.08.17	1900	630	7142	4499.46	53	3714	2857	429	143	52	40	6	2	4.0	SI 4.0	BC					
76.08.25 1300	83.0	1983	164.59	50	1249	516	139	79	63	26	7	4	2.3	SI 4.0	C	83.08.24	1530	170	3767	640.39	59	1808	1356	490	113	48	36	13	3	2.3	SI 4.0	C				
76.09.19 1600	35.0	740	25.90	75	209	118	209	259	163	16	27	35	22	SI 4.0	C	83.10.19	1230	1.50	714	1.07	55	300	371	29	14	42	52	4	2	1.3	SI 6.0	LC				
77.02.04 0945	1.00	186	0.19	31	41	145	0	22	78	0	0	0.8	SI 4.0	C	83.11.13	1230	2.00	148	0.30	41	47	34	41	23	33	28	17	1.0	SI 6.0	LC						
77.04.05 1120	6.00	1403	8.42	35	281	1094	28	0	20	78	2	0	0.8	SI 4.0	C	83.12.01	1845	0.30	71	0.02	57	2	28	37	4	3	40	52	5	0.3	SI 6.0	LC				
77.08.12 1705	260	2107	547.82	42	674	906	358	169	32	43	17	8	1.6	SI 3.0	C	84.07.18	1500	26.0	1263	32.84	69	985	3939	1688	422	14	56	24	6	2.2	SI 3.0	BI				
77.09.02 1550	30.0	7906	237.18	63	4823	2293	53	237	61	29	7	3	1.1	SI 3.0	C	84.08.17	2150	84.00	211	189	40	20	17	15	1.8	SI 4.0	IC									
78.08.10 1110	11.0	555	6.11	57	144	133	178	100	26	24	32	18	1.1	SI 4.0	C	84.08.31	1325	47.0	1003	47.14	46	211	381	271	140	21	38	27	14	1.5	SI 4.0	C				
78.08.22 1320	80.0	1367	109.36	40	301	492	424	150	22	36	31	11	1.1	SI 4.0	C	84.10.19	1315	5.00	126	0.63	58	6	26	42	52	5	21	33	41	0.6	SI 6.0	C				
79.07.03 1340	72.0	2371	170.71	33	237	1612	474	47	10	68	20	2	3.0	SI 6.0	C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
80.05.21 1040	90.0	141	12.69	28	42	30	51	18	30	21	36	13	1.6	SI 4.0	C	80.06.13 2230	30.0	800	24.00	27	264	400	112	24	33	50	14	3	1.6	SI 4.0	C					
80.06.14 1140	47.0	598	28.11	31	191	251	108	48	32	42	38	8	2.5	SI 4.0	C	80.08.10 1145	65.0	1189	77.29	59	321	380	166	27	27	32	14	1.2	SI 4.0	C						
81.07.10 1530	303	6942	2728.21	49	4582	1865	417	139	66	26	6	2.3	SI 5.0	BC	82.03.04	1320	82.03.04	1320	1116	24	1105	11	0	0	99	1	0	0	2.6	II						
81.08.10 2240	365	2421	883.66	43	823	1186	97	315	97	34	49	13	4	3.8	SI 5.0	C	81.08.28	1900	315	963	1720	100	492	49.20	31	10	285	157	39	2	58	32	8	1.0	SI 5.0	C
81.08.28 1828	155	1853	287.21	50	667	889	241	56	36	48	33	2.2	SI 5.0	C	82.07.08	1300	18.0	963	17.33	46	376	366	164	58	39	38	17	6	1.8	SI 4.0	C					
82.02.04 1520	55.0	2250	123.75	55	1238	855	113	45	55	38	5	2	1.7	SI 5.0	C	82.03.04 1315	560	82	564	95	14	7	83	14	1.9	SI 4.0	C									
82.04.02 1100	30.0	1048	31.44	57	356	629	42	21	34	60	4	2	2.3	SI 6.0	C	82.07.04 1530	3176	46	2064	826	95	6	65	26	3	1.4	SI 5.0	C								
83.12.21 1100	14	59	0	3	10	1	0	2	22	74	4	0.2	SI 5.0	C	83.12.21 1100	14	59	0	3	10	1	0	10.0	30	0	0	8	0	0	0.2	SI 4.0	C				
84.02.14 2030	90.0	338	30.42	53	135	135	85	61	17	40	25	18	1.2	SI 4.0	C	84.02.17 1700	39.0	426	55.61	73	114	756	53	20	23	32	14	1.2	SI 5.0	C						
MEDALTAL 63	1193	-	-	-	-	-	-	-	-	-	-	-	-	-	-	83.07.25 1700	39.0	1426	55.61	73	114	756	53	20	23	32	14	1.2	SI 5.0	C						
S-SYNA 1973-84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	83.08.07 2000	1800	4251	7651.80	78	170	2508	1233	340	4	59	29	8	1.2	SI 5.0	C					
Súla brú																	83.08.08 0800	750	2607	1955.25	68	182	1564	652	209	7	60	25	8	1.8	SI 5.0	C				
75.06.25 1600	48.0	16218	778.46	52	2433	10217	3244	324	15	63	20	2	3.9	SI 6.0	C	75.07.08 1325	29.0	6371	184.76	62	1019	4778	510	64	16	75	8	1.8	SI 4.0	C						
76.05.17 1510	1.00	2183	2.18	42	1244	677	44	10	57	31	2	1.2	SI 4.0	C	76.09.11 1440	13.0	816	10.61	61	506	147	106	57	62	18	13	7	4.2	SI 4.0	C						
76.09.12 1435	13.0	849	11.04	63	333	4.33	70	73	107	103	15	22	31	0.7	SI 4.0	C	76.09.16 0955	13.0	845	50	14	172	163	116	3	37	35	25	0.5	SI 6.0	L					
76.09.18 0850	465	3666	83	183	2383	843	257	5	65	23	7	2.3	SI 4.0	C	76.09.20 1920	87	2323	8668	164	363	16	43	23	18	2.3	SI 4.0	C									
76.09.21 1430	1107	376	9.76	70	60	40	163	21	18	12	49	0.9	0.9	SI 4.0	C	76.09.22 1300	5.00	332	1.66	98	70	60	476	78	18	12	49	0.9	0.9	SI 4.0	C					
77.11.04 1410	5.00	602	3.01	46	476	78	15	47	52	23	6	19	1.2	SI 5.0	C	77.12.09 1425	3.00	248	0.74	68	275	151	55	40	30	22	8	1.5	SI 4.0	C						
78.06.21 1000	16.0	687	10.99	62	205	151	55	40	30	22	8	1.5	SI 4.0	C	79.07.26 1500	40.0	1613	64.52	57	484	371	113	20	12	29	7	2.4	SI 5.0	C							
81.04.23 1735	1098	7250	49	3410	3720	465	155	44	53	29	14	4	3.2	SI 5.0	C	81.06.24 2210	81.06.24	1410	1.50	354	0.53	47	267	32	35	0	81	9	10	0	3.5	SI 6.0	C			
81.04.23 1735	1098	7250	49	3410	3720	465	155	44	53	29	14	4	3.2	SI 5.0	C	81.06.24 2210	81.06.24	1410	1.50	354	0.53	47	267	32	35	0	81	9	10	0	3.5	SI 6.0	C			
83.05.28 2020	6.40	8308	53.17	51	581	5483	1628	166	22	2	1.0	SI 5.0	C	83.05.29 2300	4159	40	1123	2745	208	83	27	66	24	17	15	1.8	SI 4.0	IC								
83.06.03 1930	6.70	1713	11.48	65	668	857	137	51	39	50	8	3	1.2	SI 5.0	C	83.06.14 1830	20.0	1253	25.06	45	276	639	251	88	22	51	20	7	1.9	SI 5.0	C					
83.06.29 1140	1317	303	52	632	277	105	23	48	21	8	1.5	SI 4.0	C	83.07.27 1555	95.0	1454	147.06	31	464	820	232	31	30	53	15	2.5	SI 5.0	C								

T e k i à		Rennslí	S v i f a u r	Upp.	Rornastæð my/l			Kornstæði & Stærð Tölu-							
1	2	efni	kg/l	kg/s	mg/l	wg/l	Sandur	Mor	Leir	Sd	Mr	Ml	Lr	mm	g mm
Dagsetin. Klukka	Pjöttsahverfi	Raudaberg													
72.08.03	1040	41.0	468	19.19	38	70	290	94	14	15	62	20	3	1.4	SI 6.0
72.08.08	501	16.38	34	30	301	145	25	6	60	29	5	1.0	SI 7.0		
72.08.09	5237	187.48	46	1309	3040	471	52	25	65	9	1.8	SI 6.0			
72.09.17	53.8	5287	284.97	32	1368	1427	159	53	69	27	3	2.7	SI 3.0		
72.09.22	1055	165.64	22	1324	1135	189	54	49	42	7	2.7	SI 3.0			
72.09.26	1055	125.39	2702	41	1337	5197	1705	81	14	64	21	1	2.0	SI 3.0	
73.01.01	64.0	8121	519.74	46	1293	12	41	22	2	1	35	56	6	3.1	SI 1.0
73.01.06	13.8	40	0.55	27	14	4	4	4	0	0	50	30	0	0.8	SI 2.0
73.01.12	1545	7.8	40	0.40	26	5	7	6	0	26	35	35	0	1.7	SI 3.0 AB
73.01.20	22.0	18	0.06	41	4	4	4	0	0	50	30	0	0	0.8	SI 2.0
73.01.26	300	11.1	12	0.13	41	0	4	4	0	35	32	33	0	1.7	SI 3.0 B
73.02.01	33.8	491	16.60	37	231	162	73	47	33	16	4	3.2	SI 4.0		
73.02.03	1600	33.0	72.02	37	29.28	14	190	410	22	26	56	15	3	1.5	SI 4.0
73.02.08	63.0	1980	124.74	47	653	1049	238	40	33	53	12	2	1.4	SI 1.0	
73.02.11	3574	36.71	34	1645	1680	357	71	41	47	10	2	1.8	SI 1.0		
73.02.18	1815	56.9	3752	36	1313	1989	375	75	35	53	10	2	3.4	SI 1.0	
73.02.25	67.0	3813	262.17	37	1017	2348	78	26	60	12	2	1.8	SI 1.0		
73.03.01	63.0	1887	87.18	41	830	906	113	38	44	48	6	2.2	SI 4.0		
73.03.02	0930	46.2	30.0	0	2	0	0	0	0	100	0	0	0	0	0
73.03.08	63.0	1620	124.74	47	653	1049	238	40	33	53	12	2	1.4	SI 1.0	
73.03.08	2200	11.1	37	0.02	30	0	2	0	0	100	0	0	0	0	0
73.03.11	3574	36.71	34	1645	1680	357	71	41	47	10	2	1.8	SI 1.0		
73.03.18	1815	56.9	3752	36	1313	1989	375	75	35	53	10	2	3.4	SI 1.0	
73.03.25	67.0	3813	262.17	37	1017	2348	78	26	60	12	2	1.8	SI 1.0		
73.04.01	63.0	1887	87.18	41	830	906	113	38	44	48	6	2.2	SI 4.0		
73.04.08	8.80	2	0.02	30	0	2	0	0	0	100	0	0	0	0	0
73.04.09	305	35.8	305	10.92	18	31	171	85	18	10	56	28	6	1.0	SI 6.0
73.04.16	328	12.79	328	12.79	31	131	112	52	33	40	34	10	24	4.4	SI 1.0
73.04.23	717	31.33	31	251	323	15	29	35	45	16	4	2.4	SI 1.0		
73.04.30	43.7	1643	88.56	32	181	1084	312	66	11	66	19	4	1.2	SI 1.0	
73.05.07	53.9	1643	88.56	32	181	1084	312	66	11	66	19	4	1.2	SI 1.0	
73.05.14	327	146	4.77	46	37	77	15	18	25	53	10	2	0.7	SI 6.0	
73.05.21	32.7	146	0.02	30	0	2	0	0	0	100	0	0	0	0	0
73.05.28	305	35.8	305	10.92	18	31	171	85	18	10	56	28	6	1.0	SI 6.0
73.06.04	29.9	189	5.65	19	25	93	25	26	13	49	24	14	2.2	SI 1.0	
73.06.11	1410	53.9	1142	61.55	33	240	685	183	34	21	60	12	4	0.8	SI 1.0
73.06.18	2400	7.0	40.02	32	181	1084	312	66	11	66	19	4	1.2	SI 1.0	
73.06.25	1715	55.4	910	50.41	30	210	546	109	36	24	60	12	4	0.9	SI 4.0
74.06.27	143.0	43.7	791	34.57	33	190	435	142	24	55	18	3	1.6	SI 4.0	
74.07.03	113.5	44.9	729	32.73	37	182	365	153	29	25	21	4	1.7	SI 4.0	
74.07.10	1425	66.1	2622	175.30	38	610	1591	371	20	33	60	14	3	1.1	SI 4.0
74.07.17	1630	55.4	1416	78.45	34	368	779	227	42	26	55	16	3	1.3	SI 4.0
74.07.24	2145	55.4	1416	78.45	34	368	779	227	42	26	55	16	3	1.3	SI 4.0
74.07.31	1705	7.0	3321	245.75	33	565	2192	498	66	17	66	15	2	1.4	SI 4.0 AB
74.08.13	61.0	2187	133.41	42	656	984	459	30	45	21	36	33	1	0.4	SI 4.0
74.08.20	69.0	817	32.68	37	400	270	114	33	49	33	14	2	0.8	SI 4.0	
74.08.28	0950	32.7	443	14.49	39	102	182	124	35	23	41	28	1.7	SI 4.0	
74.09.05	1415	30.6	120	3.67	37	19	53	30	18	16	44	25	15	0.6	SI 4.0 AB
74.09.12	1395	20	0.41	33	3	11	3	11	3	16	57	17	10	0.1	SI 4.0 AB
74.10.16	1510	27.2	185	5.03	31	39	67	61	19	21	36	33	1	0.3	SI 4.0 AB
74.10.23	1640	29.7	73	2.17	36	31	20	14	7	43	28	19	10	1.2	SI 4.0 K
74.11.20	1630	9.60	11	0.11	36	3	3	3	2	25	54	19	12	0.2	SI 4.0 K
74.11.27	1630	6.00	6	0.04	41	0	1	2	0	22	38	40	1	0.5	SI 4.0 K
74.12.04	1350	22.0	156	3.43	20	131	12	9	3	84	8	6	2	0.9	SI 4.0 K
74.12.11	0930	6.60	8	0.05	51	2	6	0	25	73	2	0	0.3	SI 4.0 K	
74.12.18	1530	29.9	47	1.41	13	3	8	29	7	17	62	14	0.7	SI 4.0	
74.12.25	1820	7.70	17	0.13	36	2	11	3	3	34	66	20	4	0.4	SI 4.0 K
75.01.02	1630	9.60	11	0.11	36	3	3	3	2	25	54	19	12	0.2	SI 4.0 K
75.01.09	1630	5.05	11	0.04	41	0	1	3	29	44	4	23	0.5	SI 4.0 K	
75.01.16	1350	19.0	96	1.82	41	40	20	16	19	42	21	29	0.7	SI 3.0 K	
75.01.23	1223	65.9	1223	5.05	31	1650	1530	1530	1530	1530	1530	1530	1530	1530	1530
75.01.30	1010	28.9	11.8	2.28	1055	1055	1055	1055	1055	1055	1055	1055	1055	1055	1055
75.01.37	1010	28.9	11.8	2.28	1055	1055	1055	1055	1055	1055	1055	1055	1055	1055	1055
75.02.04	1140	35.8	728	26.06	39	102	408	167	51	14	56	23	7	1.3	SI 4.0 K
75.02.11	1140	19.0	96	0.05	51	2	6	0	0	100	0	0	0	0	0
75.02.18	1700	53.9	1223	65.9	47	11.58	297	11.58	104	172	104	3	5.98	35	1.0
75.02.25	1820	39.0	297	11.58	25	18	1250	298	56	14	67	16	3	0.9	SI 4.0 K
75.03.02	1205	1865	93.44	33	244	528	186	244	186	244	186	244	186	244	186
75.03.09	1205	56.9	55.59	22	244	528	186	244	186	244	186	244	186	244	186
75.03.16	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.03.23	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.03.30	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.04.06	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.04.13	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.04.20	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.04.27	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.05.04	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.05.11	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.05.18	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.05.25	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.06.02	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.06.09	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.06.16	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.06.23	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.06.30	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.07.07	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.07.14	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.07.21	1205	55.05	0.07	22	155	155	155	155	155	155	155	155	155	155	155
75.07.28	1205	55.05	0.07	22	155	1									

- 45 -



T e k i ð Rennsli		Svifa ut		Uppl.		Fornastard		Svifa ut		Uppl.		Fornastard		Svifa ut		Uppl.		Fornastard																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Leir	Sd	Mt	M1	Lr	mm	Ø mm	Sd	Mt	M1	Leir	Sd	Mt																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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74.09.18	1355	67.0	1563	104.72	63	750	563	188	63	48	36	12	4	2.4	SL 3.0 C	79.07.03	1440	62.0	1352	83.82	48	568	568	176	41	42	13	3.4	SL 3.0 C	74.10.02	1244	39.81	73	234	311	174	25	59	14	2	2.6	SL 4.0 C	74.10.16	1410	57.0	2903	165.47	48	1626	929	261	87	56	32	9	3	2.5	SL 4.0 C	74.10.24	1610	45.0	1901	85.54	66	1483	323	57	38	12	79	17	3	2.7	SL 3.0 C	74.11.25	1610	71.0	1277	58	325	62	12	79	15	3	2.9	SL 4.0 C	75.02.27	1200	17.0	393	6.68	13	248	110	20	16	63	28	5	4	1.6	SL 4.0 C	75.03.26	0845	17.0	42	0.71	50	23	9	2	8	55	21	5	19	1.0	SL 4.0 C	75.03.26	0845	17.0	77	1.31	39	57	11	3	6	74	14	4	8	1.5	SL 9.0 XC	75.04.18	1800	19.0	460	8.74	35	386	55	14	84	12	3	1.8	SL 4.0 C	75.04.24	1600	17.0	604	10.27	27	544	42	12	6	90	7	2	1	2.6	SL 4.0 C	75.05.07	1955	27.0	596	15.82	32	457	111	12	6	78	19	2	1	1.6	SL 4.0 C	75.05.17	0855	23.0	281	6.46	32	230	42	6	3	82	15	2	1	2.0	SL 1 C	75.05.31	1620	9.00	676	6.08	43	466	108	81	20	69	16	12	5	2.6	SL 4.0 C	75.06.11	1450	57.0	1326	75.58	38	398	610	265	53	30	46	20	4	1.9	SL 3.0 C	75.06.11	1450	57.0	1131	64.47	32	170	622	283	57	15	55	25	5	1.0	SL 3.0 XC	75.06.11	1450	57.0	1244	124.0	60	698	589	202	62	45	38	13	4	2.7	SL 4.0 C	75.06.28	1010	80.0	1550	12.0	62	160	572	330	222	86	51	31	13	5	2.6	SL 4.0 C	75.07.08	1110	104.	1710	177.84	50	672	530	220	86	51	31	13	5	2.6	SL 4.0 C	75.07.26	1445	127	1232	156.46	33	419	554	246	12	34	45	20	1	1.8	SL 1 C	75.08.01	21110	204	2884	588.34	58	721	1471	519	173	25	51	18	6	2.1	SL 1 C	75.09.04	1425	129	2460	317.34	54	1058	1809	320	74	43	41	13	3.4	SL 1 C	75.10.29	0940	65.0	1596	103.74	62	367	144	48	65	23	9	3	2.3	SL 4.0 C	76.02.18	1315	7.00	143	1.00	51	120	21	1	0	84	15	1	0	1.2	SL 4.0 C	76.03.25	0900	13.0	119	1.55	49	100	14	2	2	84	12	2	2	2.2	SL 4.0 C	76.04.22	1350	10.0	90	0.90	31	68	19	2	1	76	21	2	1	1.2	SL 1 C	76.05.17	14115	11.0	36	0.40	42	19	13	4	0	54	36	10	0	0.6	SL 4.0 C	76.05.03	1100	88.0	531	46.73	22	228	165	112	27	43	31	21	5	1.4	SL 1 C	76.06.23	1120	76.0	217	54.49	43	445	151	93	29	62	13	14	2	2.5	SL 4.0 C	76.07.21	1610	180.	1813	326.34	53	616	816	308	73	34	15	17	4	3.3	SL 3.0 C	76.08.05	1410	180.	2016	362.88	36	605	968	363	81	30	48	18	4	3.0	SL 4.0 C	76.08.24	0600	260	158	1821	277.72	49	975	310	73	26	53	17	1	1.4	SL 4.0 C	76.08.25	14025	150	2369	355.35	66	1019	971	308	71	43	41	13	3	2.3	SL 4.0 C	76.09.11	0325	72.0	1498	107.86	65	345	145	151	93	29	62	13	14	2	2.5	SL 4.0 C	76.10.05	1730	107.	230	260.01	41	1458	608	292	73	60	25	12	3	5.0	SL 1 C	77.01.07	1445	7.00	143	1.00	48	49	83	9	3	34	58	6	2	0.8	SL 6.0 C	77.02.04	1100	3.00	27	0.08	45	23	0	0	50	0	0	1.3	SL 6.0 C	77.11.25	1010	5.00	292	1.46	60	222	473	173	95	6	76	19	9	3	2.6	SL 3.0 C	77.12.09	13335	30.0	821	24.63	51	722	74	16	55	13	2	1	2.2	SL 2 C	77.04.05	10310	4.00	1065	4.26	16	298	746	21	0	28	79	2	0	2.0	SL 2 C	77.08.12	1510	2349	4.50	105	0.47	38	21	77	4	3	20	73	4	3	2.0	SL 2 C	77.09.02	1640	123	2982	366.79	56	895	1521	447	119	30	51	15	4	3.3	SL 3.0 C	77.11.04	1315	15.0	393	5.89	73	271	75	35	12	69	19	9	3	2.0	SL 3.0 C	77.11.25	1010	5.00	142	1.46	60	222	342	125	34	56	30	11	3	3.5	SL 4.0 C	78.08.10	10225	142	1628	231.18	56	830	277	65	28	51	17	4	1.4	SL 4.0 C	78.08.22	1455	15.00	3291	54	823	1876	461	132	57	14	4	1.7	SL 4.0 C	78.09.24	1435	15.0	321	4.82	35	84	199	109	10	3	62	34	3	1.7	SL 3.0 C	79.05.31	1050	18.0	466	8.39	21	391	61	9	5	84	13	2	1	2.3	SL 4.0 C	79.05.22	1045	1417	42	638	538	184	57	45	38	13	4	1.8	SL 3.0 C	79.09.16	1245	66.0	1411	93.13	52	635	550	183	42	45	39	13	3	2.3	SL 4.0 C	79.10.05	0940	15.0	662	9.93	57	425	152	60	26	64	23	56	4	2.9	SL 4.0 C	79.11.07	1520	22.0	735	16.17	40	198	441	88	7	27	60	12	1	1.9	SL 3.0 C	79.12.14	1015	26.0	794	20.64	34	476	270	32	16	60	34	4	2.8	SL 1 C	79.04.26	1315	13.0	388	5.04	35	334	47	8	0	86	12	3	1.8	SL 4.0 C	79.05.24	1435	15.0	321	4.82	35	84	199	109	10	3	62	34	3	1.7	SL 3.0 C	79.05.31	1050	18.0	466	8.39	21	391	61	9	5	84	13	2	1	2.3	SL 4.0 C	79.05.22	1045	1417	42	638	538	184	57	45	38	13	4	1.8	SL 3.0 C	79.06.11	1245	66.0	1411	93.13	52	635	550	183	42	45	39	13	3	2.3	SL 4.0 C	79.07.26	1420	10.0	1900	15.0	1251	1050	180	10	18	60	12	1	1.9	SL 3.0 C	79.08.11	1715	30.0	579	17.8	63	110	41	55	19	19	19	1	1.6	SL 2 C	79.09.09	0945	14.0	2305	18.0	50	32	47	17	4	30	30	5	1	1.6	SL 3.0 C	79.10.19	1230	40.0	588	21.0	50	32	47	17	4	30	30	5	1	1.6	SL 2 C	79.11.07	1520	22.0	735	16.17	40	198	441	88	7	27	60	12	1	1.9	SL 3.0 C	79.12.14	1015	26.0	794	20.64	34	476	270	32	16	60	34	4	2.8	SL 1 C	79.03.26	1315	13.0	388	5.04	35	334	47	8	0	86	12	3	1.8	SL 4.0 C	79.04.05	1010	17.0	405	16.0	50	10	24	11	21	22	11	1	1.6	SL 2 C	79.05.22	1045	1417	42	638	538	184	57	45	38	13	4	1.8	SL 3.0 C	79.06.11	1245	66.0	1411	93.13	52	635	550	183	42	45	39	13	3	2.3	SL 4.0 C	79.07.26	1420	10.0	1900	15.0	1251	1050	180	10	18	60	12	1	1.9	SL 3.0 C	79.08.11	1715	30.0	579	17.8	63	110	41	55	19	19	19	1	1.6	SL 2 C	79.09.09	0945	14.0	2305	18.0	50	32	47	17	4	30	30	5	1	1.6	SL 3.0 C	79.10.19	1230	40.0	588	21.0	50	32	47	17	4	30	30	5	1	1.6	SL 2 C	79.11.07	1520	22.0	735	16.17	40	198	441	88	7	27	60	12	1	1.9	SL 3.0 C	79.12.14	1015	26.0	794	20.64	34	476	270	32	16	60	34	4	2.8	SL 1 C	79.03.26	1315	13.0	388	5.04	35	334	47	8	0	86	12	3	1.8	SL 4.0 C	79.04.05	1010	17.0	405	16.0	50	10	24	11	21	22	11	1	1.6	SL 2 C	79.05.22	1045	1417

f e k i ð Rennsii		Svifa ur		Uppl.		Rornastard mg/l		Rornastard ð		Stærst töku-		Kornastard mg/l		Kornastard ð		Starst töku-	
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mar	Nela	Leit	Sd	Mr	Ml	Lr	g mm	mm	mm	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Bverfisfljöt brú	84.11.26	1655	6.24	626	3.91	45	207	376	38	6	33	60	6	1	2.3	S2	5.0
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MEDALTAL 155	81.01.31	1530	1160	47	426	510	176	47	44	38	14	4	2.0	-	-	-	-
S-SYNA 1969-84	82.03.13	1445	1010	936	223	82	18	13	109	40	3	8	66	24	2	0.6	I2
Bverfisfljöt brú	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	0	28	44	28	0	1.0	0	S1	6.0	C	-	-
80.08.09	2050	14.0	273	3.82	53	194	44	35	0	71	16	13	0	1.6	S1	4.0	C
81.08.11	1145	5.00	15	0.07	46	1	3	3	7	8	22	48	1.2	S1	6.0	C	
81.08.28	1350	18	48	1	6	7	3	8	34	40	18	0.5	S1	-	-	-	
MEDALTAL 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
S-SYNA 1979-81	78	78	42	43	15	16	4	26	24	33	17	1.0	50	50	20	50	50
Geirlandsá Geirland	74.09.18	1220	35.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	74.10.02	1150	20.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
74.10.16	1300	32.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
74.10.24	1510	34.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
74.11.25	1500	24.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
74.12.14	1330	70.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.02.11	1210	25.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.03.25	1130	62.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.04.18	1820	18.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.04.18	2100	55.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Skálfá Kirkjubæjarklaustur	75.04.24	1500	39.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	75.05.07	1845	40.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.05.16	2120	41.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.05.31	1500	15.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.06.11	1415	42.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.06.27	2230	33.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.07.07	2305	36.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.07.26	1330	47.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.08.20	1920	42.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.09.04	1540	43.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.10.15	1410	50.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.10.29	1305	55.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.11.29	1305	55.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75.12.29	1305	55.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.02.18	1200	31.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.03.24	2030	43.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.04.22	1315	46.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.05.17	1240	50.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.06.03	1420	74.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.06.11	1040	45.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.07.21	1535	54.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.08.05	1755	33.1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.08.23	1045	54.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76.08.26	1422	47.7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
77.02.15	1745	19.9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
77.04.05	0935	26.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

f e k i ð Rennsii		Svifa ur		Uppl.		Rornastard mg/l		Rornastard ð		Kornastard mg/l		Kornastard ð		Starst töku-			
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mar	Nela	Leit	Sd	Mr	Ml	Lr	g mm	mm	mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Bverfisfljöt brú	84.11.26	1655	6.24	626	3.91	45	207	376	38	6	33	60	6	1	2.3	S2	5.0
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MEDALTAL 155	81.01.31	1530	1160	47	426	510	176	47	44	38	14	4	2.0	-	-	-	-
S-SYNA 1969-84	82.03.13	1445	1010	936	223	82	18	13	109	40	3	8	66	24	2	0.6	I2
Bverfisfljöt brú	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	0	28	44	28	0	1.0	0	S1	6.0	C	-	-
80.08.09	2050	14.0	273	3.82	53	194	44	35	0	71	16	13	0	1.6	S1	4.0	C
81.08.11	1145	5.00	15	0.07	46	1	3	3	7	8	22	48	1.2	S1	6.0	C	
81.08.28	1350	18	48	1	6	7	3	8	34	40	18	0.5	S1	-	-	-	-
MEDALTAL 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
S-SYNA 1979-81	78	78	42	43	15	16	4	26	24	33	17	1.0	50	50	20	50	50
Skálfá Kirkjubæjarklaustur	67.07.13	1650	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	17	34	1.4	S1	6.0	J	-	-	-
71.08.12	2330	1044	70	157	626	219	42	15	60	21	4	2.9	S1	6.0	C	-	-
72.07.07	1370	54.4	726	39.49	57	624	51	0	78	66	7	0	1.5	S1	3.0	C	-
72.07.12	1450	60.7	315	19.12	52	54	208	44	0	44	48	8	0.5	P	ARC	-	-
72.07.20	1530	45.6	563	25.67	55	270	220	56	17	48	39	10	3	3.4	S1	3.0	C
72.07.22	1115	106	2437	311.96	159	147	912	1619	265	5	31	55	9	1.3	S1	J	-
72.07.22	1300	106	2437	258.32	142	73	707	1243	414	3	29	17	1.9	S1	4.0	J	-
72.09.30	1000	51.1	975	49.82	70	176	692	88	20	18	71	9	2	1.2	S1	3.0	C
73.06.27	2140	42.6	307	13.08	63	101	184	21	0	33	60	7	0	1.8	S1	3.0	C
73.07.04	1100	40.7	327	13.31	66	186	124	13	3	57	38	4	1	2.2	S1	3.0	C
73.07.12	1050	36.9	397	14.63	68	151	222	20	4	38	56	5	1	3.8	S1	3.0	C
73.07.19	1910	30.4	537	16.32	62	317	161	5	37	52	9	2	1.8	S1	3.0	C	
73.07.26	1630	30.4	381	11.56	56	114	141	27	30	37	26	7	1.8	S1	3.0	C	
73.08.01	2110	32.7	592	19.36	55	148	260	47	25	44	23	8	1.8	S1	3.0	C	
73.08.06	1150	35.0	557	19.49	71	206	217	106	28	37	39	19	5	2.2	S1	3.0	C
73.08.28	1825	54.4	684	37.21	73	116	383	157	27	17	56	23	4	1.7	S1	3.0	C
73.09.10	1250	31.2	653	20.37	65	346	229	65	13	53	35	10	2	4.3	S1	3.0	C
73.09.21	0940	32.7	487	15.92	57	146	73	24	30	50	15	5	1.5	S1	3.0	C	

Teki & Rennsli Svifaur		Uppl.		Rennsli mg/l		Kornaströd :		Kornaströd : Störst Toku-									
Dagsetn.	Klukka kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Leir	korn ålder/ Årh								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
77.08.12	2030	72.5	1100	79.75	41	66	594	374	66	6	54	34	6	0.6	SL 3.0		
77.08.26	2761	165.66	100	1242	1104	248	6	45	40	9	3.5	51	3.0	J			
77.09.02	1805	62.0	2050	127.10	126	205	682	677	287	10	43	33	14	1.6	SL 3.0		
77.11.04	1210	33.5	359	12.03	79	183	165	111	0	51	46	3	0	2.0	SL 3.0		
77.11.25	1940	14.5	82	1.19	68	16	51	15	0	20	62	18	0	0.8	SL 3.0		
77.12.09	1200	33.5	185	6.20	54	57	98	24	6	31	53	13	3	1.1	SL 5.0		
78.03.29	1845	14.5	244	3.54	69	122	81	37	5	50	33	15	2	1.8	SL 4.0		
78.05.05	1815	22.6	299	6.76	55	176	96	24	3	59	32	8	1	1.7	SL 4.0		
78.06.20	1415	42.6	461	19.64	41	207	198	41	14	45	43	9	3	3.4	SL 4.0		
78.08.10	1740	41.6	998	41.52	57	180	469	289	60	18	47	29	6	2.9	SL 4.0		
78.08.22	1540	58.1	1113	64.67	58	178	601	278	56	16	54	25	5	1.4	SL 4.0		
78.09.16	1320	36.0	741	26.68	60	141	452	126	22	19	61	17	3	2.3	SL 4.0		
78.10.04	1845	31.2	531	16.57	65	159	303	58	11	30	57	11	2	2.4	SL 4.0		
78.11.07	1430	58.1	1442	83.78	46	231	1125	87	0	16	78	6	0	1.5	SL 3.0		
78.12.13	1715	90.4	577	52.16	35	173	335	58	12	30	58	10	2	1.4	SL 3.0		
79.02.16	1310	5.38	116	0.62	69	101	13	2	0	87	11	2	0	2.6	SL 4.0		
79.04.04	1140	5.94	61	0.36	70	15	30	5	11	25	49	8	18	2.0	SL 4.0		
79.04.26	1145	27.3	480	13.10	54	350	96	29	5	73	20	6	1	2.0	SL 4.0		
79.05.24	1245	26.6	545	14.50	47	120	387	33	5	22	71	6	1	2.0	SL 3.0		
79.05.30	1530	31.9	339	10.81	44	132	166	34	7	39	49	10	2	1.3	SL 4.0		
79.06.22	1710	30.4	540	16.42	54	194	308	32	5	36	57	6	1	1.1	SL 4.0		
79.07.03	1530	33.5	530	17.75	59	27	451	53	0	5	85	10	0	0.9	SL 6.0		
79.07.26	1350	41.6	726	20.26	50	290	261	138	36	19	5	12	3	2.4	SL 4.0		
79.08.12	0900	67.2	1239	83.26	47	310	781	124	22	25	63	10	2	3.0	SL 6.0		
79.09.18	0850	65.9	5216	376.68	148	229	1658	3258	572	4	29	57	10	1.4	SL 4.0	J	
79.10.19	1530	41.6	586	24.38	55	180	422	59	6	17	72	10	1	2.0	SL 6.0		
80.01.11	1115	58.1	449	26.09	115	81	274	54	40	18	61	12	9	0.8	SL 5.0	J	
80.05.21	0850	71.7	629	45.10	43	315	558	57	40	50	41	9	0	2.0	SL 3.0		
80.06.13	1830	40.7	489	19.90	45	176	205	83	24	36	42	17	5	2.6	SL 4.0		
80.06.29	1305	37.9	467	17.70	59	159	182	103	23	34	39	22	5	3.5	SL 4.0		
80.08.09	2025	51.1	1467	74.96	60	147	792	425	10	54	29	7	1.0	SL 3.0			
80.09.09	1130	40.7	1391	56.61	57	682	570	111	28	49	41	8	2	2.3	SL 1.0		
80.09.25	1520	55.5	898	49.84	55	251	535	90	18	28	60	10	2	3.7	SL 4.0		
80.11.01	1450	60.7	2018	122.49	45	565	1191	222	22	28	59	11	2	1.2	SL 4.0		
81.01.31	1415	6.50	104	0.68	59	53	40	8	3	51	38	8	3	2.3	SL 6.0		
81.02.28	1440	36.0	543	19.55	63	201	288	30	16	37	53	7	3	1.8	SL 5.0		
81.03.28	1815	31.9	591	18.85	50	65	479	35	12	11	81	6	2	1.6	SL 5.0		
81.04.23	1910	38.8	624	24.21	53	293	281	44	6	47	45	7	1	2.4	SL 5.0		
81.06.05	2110	46.7	528	24.68	54	185	305	32	5	35	58	6	1	1.5	SL 4.0		
81.06.25	1030	37.9	531	20.12	60	170	255	85	21	32	48	16	4	3.0	SL 4.0		
81.07.10	1820	37.9	729	27.63	58	219	292	190	29	30	40	16	4	1.3	SL 4.0		
81.08.08	1015	64.6	1444	93.28	55	217	996	202	29	15	69	14	2	2.6	SL 3.0		
81.08.11	1425	63.3	1133	71.72	154	159	499	329	147	14	44	29	13	1.1	SL 4.0	J	
81.08.28	1210	90.4	889	80.37	61	151	533	178	27	17	60	20	3	1.3	SL 4.0		
81.09.26	1945	28.1	605	17.00	72	151	345	97	12	25	57	16	2	1.4	SL 4.0		
81.11.05	0900	21.3	59	1.26	69	14	21	9	24	36	24	16	0	0.7	SL 6.0		
81.12.02	1410	17.8	134	2.39	63	24	79	29	1	18	59	22	1	1.7	SL 1.0		
82.02.20	2020	81.3	1046	85.04	26	209	639	157	12	20	63	35	2	1.5	SL 4.0		
82.03.13	1530	23.3	418	9.74	67	326	59	33	0	28	14	8	0	1.1	SL 4.0		
82.04.01	2030	29.6	574	16.99	75	258	218	92	6	45	38	16	1	1.2	SL 4.0		
82.06.15	1025	42.6	644	27.43	64	213	290	129	13	33	45	20	2	2.6	SL 4.0		
82.07.05	1550	41.6	2830	117.73	58	1686	594	283	85	66	21	10	3	4.0	SL 4.0		
82.08.14	1000	22.6	471	10.64	59	146	270	674	157	22	60	14	2	1.2	SL 4.0		
82.10.20	0930	22.6	471	10.64	59	146	292	33	0	31	62	7	0	1.7	SL 4.0		
83.02.16	2015	25.3	562	14.22	52	236	303	22	0	42	54	4	0	1.5	SL 4.0		

Teki & Rennsli Svifaur		Uppl.		Rennsli mg/l		Kornaströd : Störst Toku-													
Dagsetn.	Klukka kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Leir	Sd Mr Ml Lr	Sd Mr Ml Leir	Sd Mr Ml Sandur	Mor	Mela	Leir	Sd	Mr	Ml	Lr	mm
83.04.12	1730	27	3	656	17.91	51	164	413	72	7	25	63	11	1	3.8	SL 4.0			
83.05.04	1040	57	30	488	11.71	57	137	312	39	0	28	64	8	0	2.5	SL 4.0			
83.05.29	0935	38.8	480	18.62	41	202	235	43	0	42	49	9	0	1.2	SL 4.0				
83.06.13	2040	44.5	509	22.65	56	239	234	36	0	47	46	7	0	1.6	SL 4.0				
83.06.29	0840	37.9	2145	21.9	521	19.75	56	333	156	31	0	64	30	6	0	3.5	SL 4.0		
83.07.28	0935	33.5	702	23.52	70	22.65	34	170	490	50	0	24	69	7	0	2.2	SL 4.0		
83.08.21	0914	2010	21.9	341	7.47	70	92	191	58	0	27	56	17	0	1.3	SL 3.0			
83.10.01	1955	31.0	2103	65.61	150	84	967	84	0	46	46	4	0	4.6	4	4.6	4	4.6	
83.10.02	0929	36.9	2316	85.46	146	185	1019	1042	69	8	44	45	3	1.6	SL 3.0				
83.10.19	0840	21.9	1310	12.0	63	0	76	82	42	13	8	1	66	20	13	1	1.4	SL 4.0	
83.10.25	0915	36.9	100	1540	100	100	105	1082	1920	304	3	31	55	11	11	1.2	SL 3.0	J99	
83.11.12	0920	2000	31.9	32.5	301	11.11	58	90	190	21	0	30	63	7	0	1.3	SL 4.0	J99	
83.12.02	1045	84.5	42.6	420	17.87	50	71	277	71	0	17	66	17	0	2.3	SL 4.0			
83.12.10	0916	1010																	

Teknik & Reinsl. Svitfaur	Uppl.	Kornstørð mg/l				Kornstørð mm				Stærst korn afsett Alth mm							
		Dagstín.	Kluttak	kl/s	mg/l	efni	mg/l	Sandur	Mor	Néla	Leit	Sg	Mt	Ml	Lr	mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Asa-Eldvætt Asar	72.07.21	1450	6923	199	138	2492	3877	415	2	36	56	6	1.2	53	J		
	72.07.22	1235	3601	182	72	1440	1728	360	2	40	48	10	0.8	51	J		
	72.07.22	1640	8386	161	192	1649	1688	307	5	43	44	8	1.2	53	J		
	72.07.27	1850	1466	71	15	894	1045	103	1	61	31	7	0.9	51	1.0		
	72.08.03	1600	2213	79	133	1660	332	89	6	75	15	4	0.8	51	5.0		
	72.08.09	1610	1641	82	246	1165	197	33	15	71	12	2	1.6	51			
	73.12.28	2300	2696	152	1051	1537	81	27	39	57	3	2.1	53	6.0	JX		
	73.12.29	1200	1067	161	395	598	43	32	37	56	4	3.1	53	6.0	JX		
	73.12.30	1200	535	160	198	273	48	16	37	51	9	3	1.5	53	6.0	J	
	74.12.30	1315	3695	166	480	1478	1256	480	13	40	34	13	1.0	53	6.0	J	
	74.12.31	1300	5133	218	154	821	157	305	3	16	75	6	0.7	53	6.0	J	
	75.06.27	2155	421	64	67	143	168	42	16	34	40	10	2.0	51	3.0		
	75.10.07	2220	631	59	107	246	233	44	17	39	37	7	1.5	51			
	75.07.24	1000	2083	73	146	1104	708	125	7	53	34	6	5.5	53	6.0		
	75.07.26	1300	1234	54	16	739	346	49	13	55	28	4	2.6	51	4.0		
	75.08.20	1050	1506	66	30	1069	366	60	2	71	23	4	0.6	51	4.0		
	75.09.04	1515	1220	66	49	952	183	37	4	70	15	3	1.3	51	3.0		
	75.10.15	1345	1442	78	159	1096	159	29	11	76	11	2	1.8	51	3.0		
	76.02.18	1125	363	77	113	236	15	0	31	65	4	0	1.4	51	4.0		
	76.03.24	1650	295	79	86	180	30	0	29	61	10	0	1.0	51	4.0		
	76.04.22	1155	471	49	146	311	5	9	31	66	1	2	0.9	51			
	76.05.17	1150	669	51	261	368	40	0	39	55	6	2	2.3	51	4.0		
	76.06.03	1500	392	47	118	220	43	12	30	56	11	1	0.9	51	4.0		
	76.06.22	2040	212	51	25	134	51	2	12	63	24	1	0.7	51	4.0		
	76.07.21	1400	837	62	25	519	259	33	3	62	31	4	1.0	51	4.0		
	76.08.05	1835	697	59	35	439	195	28	5	63	28	4	0.9	51	4.0		
	76.08.23	1000	907	65	73	580	200	54	8	64	22	6	1.8	51	4.0		
	76.08.26	0800	857	70	34	634	154	34	4	74	18	1	0.6	51	4.0		
	76.10.05	1210	868	64	191	538	113	26	22	62	13	3	1.2	51	4.0		
	76.11.23	1520	390	67	20	39	4	5	84	10	1	0.4	53	6.0			
	77.02.08	2000	2484	191	124	944	1038	397	5	39	41	16	0.7	53	J		
	77.02.08	2215	2034	170	102	773	753	407	5	38	37	20	0.5	53	6.0	J	
	77.02.15	1830	165	104	2	53	84	26	1	32	51	16	0.7	53	6.0	J	
	77.03.29	0945	1778	72	213	800	551	213	12	45	32	12	2.5	51	3.0	J	
	77.08.26	2010	2116	72	1683	1504	372	13	44	49	4	3	1.0	51	4.0		
	77.09.02	1840	3162	147	32	1644	1170	316	1	52	37	10	1.1	51	3.0	J	
	77.11.04	1120	146	88	42	88	13	3	29	60	9	2	1.0	51	3.0	J	
	77.11.25	1730	137	86	45	77	12	3	33	56	9	2	1.6	51	3.0		
	77.12.09	1130	111	66	7	88	12	4	6	79	11	4	0.6	51	5.0		
	77.08.13	0910	421	66	185	206	17	13	44	49	4	3	1.0	51	4.0		
	78.03.29	1333	61	173	706	373	80	13	53	28	6	3.8	51	4.0			
	78.04.22	1610	527	77	105	358	50	5	20	68	11	2.7	51	4.0			
	78.10.04	1815	1952	54	449	1405	78	20	23	72	4	1	1.5	51	4.0		
	79.07.03	1610	226	57	66	135	27	0	29	59	12	0	1.4	51	4.0		
	79.08.22	0900	1316	72	178	498	21	14	25	70	3	2.1	51	4.0			
	79.09.04	1110	367	56	77	250	37	4	21	68	10	1.5	51	4.0			
	79.10.26	1110	260	57	380	350	30	0	50	46	4	0	1.3	51	4.0		
	79.11.26	1230	923	46	249	397	231	46	27	43	25	5	2.5	51	4.0		
	79.08.12	0940	1252	52	326	676	188	63	26	54	15	5	1.8	51	4.0		

Trek i	Rennsíði	Svifaður	Uppl.			Kornastærð myj/1			Kornastærð myj/1			Starst Toku- kon aðferð Ath																																																																																																																																																																																																																																																																																																																						
			kl/s	kg/l	kg/s	mg/l	mg/l	mg/l	Sandur	Mor	Mæla leit	Sd	Mr	Mj	Lr	mm	mm																																																																																																																																																																																																																																																																																																																	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18																																																																																																																																																																																																																																																																																																																	
Asa-Eldvattn Asar	79.09.17	2115	9255	193	463	3239	5183	370	5	35	56	4	1.3	S3	J																																																																																																																																																																																																																																																																																																																			
Dagastæði Klukka	79.09.18	0925	7089	171	496	2268	3828	496	7	32	54	7	1.9	S1	2.0	J																																																																																																																																																																																																																																																																																																																		
79.09.16	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	S1	3.0	J																																																																																																																																																																																																																																																																																																																			
80.01.11	1235	B80	147	211	510	79	79	24	58	9	9	1.3	S1	3.0	J																																																																																																																																																																																																																																																																																																																			
80.01.31	2100	811	86	446	341	24	55	42	3	1.4	S1	5.0																																																																																																																																																																																																																																																																																																																						
81.02.28	1340	1966	1081	926	39	20	55	42	2	1.0	S1	5.0																																																																																																																																																																																																																																																																																																																						
82.01.07	1100	1280	137	102	294	627	256	8	23	49	20	1.3	S1	4.0	J																																																																																																																																																																																																																																																																																																																			
82.02.14	1820	461	80	46	341	65	9	14	14	2	1.3	S1	4.0																																																																																																																																																																																																																																																																																																																					
82.03.03	1900	87	96	8	45	32	2	9	52	37	2	0.2	S2	4.0	J																																																																																																																																																																																																																																																																																																																			
84.05.24	2030	563	56	304	236	23	0	54	42	4	0	1.4	S1	4.0	J																																																																																																																																																																																																																																																																																																																			
84.08.21	1940	5709	172	1636	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																																																																																																																																																																																																																																																																																																																			
MEÐALTAI	75	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-																																																																																																																																																																																																																																																																																																																	
SS-SPNA 1966-84	Asa-Eldvattn Asar	1919	529	101	170	804	799	145	16	53	25	5																																																																																																																																																																																																																																																																																																																						
SS-SPNA 1966-84	Asa-Eldvattn Asar	32.03.03	1910	974	945	69	69	31																																																																																																																																																																																																																																																																																																																										
SKAFTÁ Skáftárdalur	54.03.05	1600	510	5027	2563	77	172	0	2363	2212	452	0	47	44	9	P	J																																																																																																																																																																																																																																																																																																																	
54.03.06	1700	755	4970	1126	35	169	149	2137	2087	595	3	43	42	12	1.1	P	J																																																																																																																																																																																																																																																																																																																	
54.03.09	1930	373	3021	1126	83	140	121	1148	1269	483	4	38	42	16	0.7	P	J																																																																																																																																																																																																																																																																																																																	
54.03.10	1600	255	1561	398	05	99	78	734	546	263	5	47	33	13	0.7	P	J																																																																																																																																																																																																																																																																																																																	
55.03.04	1520	39.5	100	3.95	77	10	48	26	16	10	48	26	16	0.6	P																																																																																																																																																																																																																																																																																																																			
55.03.04	1730	1600	5542	8867	20	209	499	3381	3303	333	9	61	24	6	2.2	P	J23																																																																																																																																																																																																																																																																																																																	
55.03.07	1700	4135	60	272	118	2068	3263	1359	23	35	40	23	21	2.2	P	J23	55.07.20	1300	405	11118	4502.	79	262	5225	5114	536	2	47	46	5	0.9	P	J		57.02.07	1400	722	2999	2165.	28	213	150	840	1649	360	5	26	55	12	0.7	P	J	57.02.07	1400	2186	1626.	38	204	66	656	1180	284	3	30	54	13	0.6	P	J		57.02.08	1130	744	1016	110.74	71	305	819	81	41	30	58	8	4	3.0	S1	3.0		57.02.08	1130	151	1277	192	83	64	319	102	38	25	64	8	3.0	S1	3.0			58.02.23	1600	600	7647	4588.	20	209	153	2224	4339	612	2	33	57	8	2.0	S3	CJ	58.09.17	1855	81.0	782	63.	34	71	188	500	70	23	24	64	9	3	1.3	S1	3.0	59.09.26	1400	109	1016	110.74	71	305	819	81	41	30	58	8	4	3.0	S1	3.0		59.09.26	1120	113	446	50.40	75	196	232	18	0	44	52	4	0	2.0	S1	3.0		59.10.06	1555	115	1278	146.	97	71	447	703	102	26	52	43	5	0.2	S1	3.0		59.11.15	1630	36	1.30	80	0	6	19	10	1	16	53	29	2	1.4	S1			59.12.15	1215	120	785	94	20	61	290	393	86	16	37	50	11	2	2.5	S1	S99	59.12.30	1215	120	1055	126.50	64	390	559	95	11	37	53	9	1	2.9	S1	S99		59.03.12	1215	116	515	110.74	55	170	258	77	10	33	50	15	1	2.9	S1	3.0		59.03.12	1215	120	305	10.30	60	58	207	27	12	19	68	9	4	1.4	S1	3.0		59.03.12	1215	120	869	82.00	66	235	359	83	14	34	52	12	2	2.3	S1	3.0		59.03.12	1215	120	1195	141.57	66	321	553	188	44	29	50	17	4	3.2	S1	3.0	
55.07.20	1300	405	11118	4502.	79	262	5225	5114	536	2	47	46	5	0.9	P	J																																																																																																																																																																																																																																																																																																																		
57.02.07	1400	722	2999	2165.	28	213	150	840	1649	360	5	26	55	12	0.7	P	J																																																																																																																																																																																																																																																																																																																	
57.02.07	1400	2186	1626.	38	204	66	656	1180	284	3	30	54	13	0.6	P	J																																																																																																																																																																																																																																																																																																																		
57.02.08	1130	744	1016	110.74	71	305	819	81	41	30	58	8	4	3.0	S1	3.0																																																																																																																																																																																																																																																																																																																		
57.02.08	1130	151	1277	192	83	64	319	102	38	25	64	8	3.0	S1	3.0																																																																																																																																																																																																																																																																																																																			
58.02.23	1600	600	7647	4588.	20	209	153	2224	4339	612	2	33	57	8	2.0	S3	CJ																																																																																																																																																																																																																																																																																																																	
58.09.17	1855	81.0	782	63.	34	71	188	500	70	23	24	64	9	3	1.3	S1	3.0																																																																																																																																																																																																																																																																																																																	
59.09.26	1400	109	1016	110.74	71	305	819	81	41	30	58	8	4	3.0	S1	3.0																																																																																																																																																																																																																																																																																																																		
59.09.26	1120	113	446	50.40	75	196	232	18	0	44	52	4	0	2.0	S1	3.0																																																																																																																																																																																																																																																																																																																		
59.10.06	1555	115	1278	146.	97	71	447	703	102	26	52	43	5	0.2	S1	3.0																																																																																																																																																																																																																																																																																																																		
59.11.15	1630	36	1.30	80	0	6	19	10	1	16	53	29	2	1.4	S1																																																																																																																																																																																																																																																																																																																			
59.12.15	1215	120	785	94	20	61	290	393	86	16	37	50	11	2	2.5	S1	S99																																																																																																																																																																																																																																																																																																																	
59.12.30	1215	120	1055	126.50	64	390	559	95	11	37	53	9	1	2.9	S1	S99																																																																																																																																																																																																																																																																																																																		
59.03.12	1215	116	515	110.74	55	170	258	77	10	33	50	15	1	2.9	S1	3.0																																																																																																																																																																																																																																																																																																																		
59.03.12	1215	120	305	10.30	60	58	207	27	12	19	68	9	4	1.4	S1	3.0																																																																																																																																																																																																																																																																																																																		
59.03.12	1215	120	869	82.00	66	235	359	83	14	34	52	12	2	2.3	S1	3.0																																																																																																																																																																																																																																																																																																																		
59.03.12	1215	120	1195	141.57	66	321	553	188	44	29	50	17	4	3.2	S1	3.0																																																																																																																																																																																																																																																																																																																		

T e k i ð		Rennsli		Svifa ur		Uppl.		Kornastard		Starst Toku-		Fornastard		Starst Toku-																						
dagsetn.	kL/s	mag/1	kg/s	mag/1	Sandur	Mor	Mela	Leir	Sd	Mr	Ml	Lr	mm	g/mm	mag/1	kg/s	mg/1	Sandur	Mor	Mela	Leir	Sd	Mr	Ml	Lr	mm	g/mm									
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Skaffá Skaffardalur																																				
73.08.02	1445	132	962	126.98	65	221	500	192	48	23	52	20	5	1.6	S1	79.07.26	1615	87.0	340	29.58	58	150	146	44	0	44	43	13	0	2.8	S1	3.0				
73.08.01	1245	118	1213	143.13	68	340	643	194	36	28	53	16	3	3.2	S1	79.08.12	1145	120	1340	160.80	46	335	697	241	67	25	52	18	5	1.7	S1	4.0				
73.08.28	1715	190	1736	329.84	65	469	1042	191	35	27	60	11	2	3.3	S1	79.08.04	1010	217	2119	459.82	34	572	1293	191	64	32	51	10	7	1.3	S1	3.0	J			
73.09.10	1525	96.0	650	62.40	79	135	384	59	13	59	9	2	1.5	S1	80.01.11	1330	274	907	248.52	153	290	463	91	63	32	51	10	7	1.3	S1	3.0					
73.09.19	1905	95.0	892	84.74	61	285	482	98	27	32	54	11	3	2.3	S1	80.04.02	1210	43.0	444	19.09	65	266	161	13	4	60	36	3	1.3	S1	4.0					
73.10.02	1310	132	975	128.70	70	312	536	107	20	32	55	11	2	2.3	S1	80.05.21	1440	306	594	181.76	51	178	335	65	12	30	57	11	2	2.1	S1	3.0				
73.10.06	1825	137	1014	138.92	68	335	548	101	30	33	54	10	3	1.9	S1	80.06.13	1635	157	605	94.99	52	133	327	127	18	22	54	21	3	1.8	S1	3.0				
74.06.11	1130	153	350	53.55	68	147	154	39	11	42	44	11	3	1.5	S1	80.06.29	1410	138	744	102.67	73	112	424	179	30	15	57	24	4	2.9	S1	3.0				
74.06.27	1430	170	679	115.43	64	143	312	177	48	21	46	26	7	1.0	S1	80.08.09	1700	211	3167	668.24	70	247	2117	95	71	16	3	1.3	S1	3.0						
74.07.03	1150	183	1074	196.54	57	183	526	301	64	17	49	28	6	1.7	S1	81.09.09	1025	62.5	1494	93.38	62	344	971	149	30	23	65	10	2	1.6	S1	4.0				
74.07.11	1610	167	732	122.24	56	146	359	176	51	20	49	24	7	2.1	S1	81.09.24	1940	132	1294	170.81	64	401	763	104	26	31	59	8	2	1.0	S1	4.0				
74.07.17	1405	170	564	95.88	62	102	276	130	56	11	28	31	10	2.8	S1	81.11.01	1220	197	1827	359.92	45	238	1315	238	37	13	2	1.4	S1	3.0						
74.07.23	1610	167	1159	193.55	63	174	695	243	46	15	60	21	4	1.1	S1	81.03.28	2000	49.3	922	45.45	64	525	169	28	0	57	40	3	0	2.3	S1	5.0				
74.07.31	1520	144	1570	226.08	66	251	942	314	63	16	60	20	4	1.8	S1	81.04.23	2010	100	477	47.70	51	224	205	43	5	47	43	9	1	2.0	S1	3.0				
74.08.12	1730	167	1357	226.52	64	285	746	244	81	21	53	18	6	2.9	S1	81.06.05	2245	200	587	117.40	39	188	358	29	12	32	61	5	2	1.4	S1	3.0				
74.08.21	1810	154	1382	212.83	61	207	871	249	55	15	63	4	1.7	S1	81.06.25	1140	144	845	121.68	62	228	431	152	34	27	60	10	2	1.6	S1	4.0					
74.08.28	1635	111	843	93.57	73	253	472	101	17	30	56	12	2	3.1	S1	81.07.10	2110	143	1148	164.16	51	207	712	184	46	18	62	16	4	1.3	S1	4.0				
74.09.18	1130	89.0	462	41.12	69	111	277	60	14	24	60	13	3	1.1	S1	81.08.11	1550	304	4016	120.86	119	602	2048	1124	241	15	51	25	1	1.4	S1	4.0	J			
74.10.02	1100	63.0	388	24.44	71	101	229	50	8	26	59	13	2	1.4	S1	81.09.26	0150	214	2745	587.43	79	639	1702	302	82	24	62	11	3	1.9	S1	3.0				
74.10.16	1200	234	547	117.06	67	131	328	70	16	26	60	13	3	1.1	S1	81.09.26	2050	78.0	900	70.20	91	243	508	27	12	32	61	5	2	1.6	S1	4.0				
74.10.24	1415	87.0	750	65.25	59	135	533	68	15	18	71	9	2	0.8	S1	81.11.05	1010	36.0	434	15.62	76	217	204	9	4	50	47	2	1	3.1	S1	6.0				
74.11.25	1410	63.0	240	15.12	75	72	151	10	7	30	63	4	1.0	S1	81.12.02	1505	38.8	291	11.29	69	178	15	3	33	61	5	1	1.6	S1	4.0						
75.02.25	1845	138	1161	160.22	68	169	453	104	35	49	39	9	3	2.4	S1	83.02.16	1815	55.6	745	41.42	55	365	343	31	5	23	46	4	1	2.3	S1	4.0				
75.02.26	1845	138	3131	432.06	57	2348	658	94	31	75	21	3	1.3	S1	83.04.12	1600	45.1	695	31.34	60	299	354	35	7	43	51	5	1	2.1	S1	4.0					
75.03.25	1720	46.0	155	7.13	75	26	79	43	6	17	51	28	4	1.0	S1	83.05.03	1635	39.5	1834	72.44	64	328	1128	0	17	76	7	0	1.0	S1	4.0					
75.04.24	1400	107	239	25.57	57	86	67	76	7	37	28	32	3	0.9	S1	82.08.13	2050	95.8	1590	152.32	72	254	1161	159	16	33	20	10	1	2.0	S1	3.0				
75.04.24	1407	249	249	66.64	54	97	90	25	31	23	36	10	1.2	S1	82.10.20	1500	50.8	256	13.00	74	92	148	15	0	36	58	6	0	1.6	S1	4.0					
75.05.07	1745	109	308	33.57	56	77	95	111	25	31	36	8	1.1	S1	83.07.26	2225	134	1170	156.78	55	187	725	222	32	47	63	9	1	2.3	S1	4.0					
75.05.16	2025	1113	359	40.57	51	90	129	118	22	25	36	33	6	1.6	S1	83.08.24	2120	164	1663	227.73	70	339	1081	166	17	24	65	10	1	1.7	S1	3.0				
75.06.27	2035	100	441	44.10	54	44	221	154	22	10	24	39	5	3.9	S1	83.09.14	1845	60.7	401	24.34	63	108	245	44	4	27	61	11	1	1.6	S1	3.0				
75.07.26	1705	175	2020	353.50	51	242	1374	364	40	12	68	18	2	3.5	S1	83.09.29	1100	105	395	41.58	51	103	242	51	26	51	13	0	1.8	S1	3.0					
75.09.04	1430	144	1261	181.58	64	177	857	189	38	14	68	15	3	1.5	S1	83.06.15	1335	105	319	33.49	38	96	179	48	0	30	61	14	0	1.0	S1	4.0				
75.10.15	1310	120	1089	130.88	75	207	751	109	23	22	69	10	1.3	S1	83.10.02	1100	191	4391	88.68	165	615	1361	44	14	31	51	1	1.8	S1	3.0	J					
75.10.28	1950	126	578	77	220	306	40	12	38	53	7	2	2.1	S1	83.10.02	1100	191	4465	82.82	155	670	2411	46	12	39	53	0	1.0	S1	3.0	J					
76.03.24	1750	109	210	22.89	57	103	84	21	2	49	40	10	1	2.6	S1	83.08.24	2120	164	263	11.68	97	129	92	34	8	49	35	13	1	1.0	S1	3.0				
76.05.17	1105	138	260	35.88	35	101	127	26	5	39	49	10	2	1.8	S1	83.11.12	1830	58.9	688	40.52	52	179	468	41	0	26	68	6	0	1.0	S1	3.0				
76																																				

Teknik & Rennslit		Svifaur		Upp.		Kornastard mg/l		Kornastard g/mm		Startstid		Tid			
Dagsetn.	Rikukha	k/l/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela Lair	Sd	Mr	Ml	Lr	mm		
1	2	3	4	5	6	7	8	9	10	11	12	13	14		
84.11.26	1945	87.0	3330	289.71	35	132	1865	100	33	40	56	3	1 3.2		
80.04.02	1200	478	-	-	-	-	-	-	-	41	1	0	2.9 11		
81.03.28	2000	3463	-	1119	230.95	70	238	616	234	42	28	54	16 3 1.7		
S-SYNA 1967-84						844		276		81		19			
Staffå Skäftárdalur															
79.05.30	1720	42	44	16	19	6	1	38	45	15	2	2.1	SI 6.0		
79.07.03	1745	12	51	4	5	3	0	32	41	24	3	0.8	SI 9.0		
79.08.12	1045	153	44	41	72	38	2	27	47	25	1	1.8	SI 6.0		
80.09.25	1555	4.50	57	0.26	59	32	2	0	56	40	4	0.1	SI 9.0 C		
80.11.01	1300	7.60	142	1.08	48	43	74	24	1	30	52	17	1 2.0 SI 4.0 C		
81.08.07	2120	33.0	354	11.68	57	99	145	96	14	28	41	27	4 1.5 SI 6.0 C		
82.02.20	2115	57.0	223	12.71	28	11	140	62	9	5	63	28	4 0.5 SI 6.0 C		
MEDALTAL 7															
79.05.30	1720	42	44	16	19	6	1	38	45	15	2	2.1	SI 6.0		
79.07.03	1745	12	51	4	5	3	0	32	41	24	3	0.8	SI 9.0		
79.08.12	1045	153	44	41	72	38	2	27	47	25	1	1.8	SI 6.0		
80.09.25	1555	4.50	57	0.26	59	32	2	0	56	40	4	0.1	SI 9.0 C		
80.11.01	1300	7.60	142	1.08	48	43	74	24	1	30	52	17	1 2.0 SI 4.0 C		
81.08.07	2120	33.0	354	11.68	57	99	145	96	14	28	41	27	4 1.5 SI 6.0 C		
82.02.20	2115	57.0	223	12.71	28	11	140	62	9	5	63	28	4 0.5 SI 6.0 C		
S-SYNA 1979-82															
79.05.30	1720	42	44	16	19	6	1	38	45	15	2	2.1	SI 6.0		
79.07.03	1745	12	51	4	5	3	0	32	41	24	3	0.8	SI 9.0		
79.08.12	1045	153	44	41	72	38	2	27	47	25	1	1.8	SI 6.0		
80.09.25	1555	4.50	57	0.26	59	32	2	0	56	40	4	0.1	SI 9.0 C		
80.11.01	1300	7.60	142	1.08	48	43	74	24	1	30	52	17	1 2.0 SI 4.0 C		
81.08.07	2120	33.0	354	11.68	57	99	145	96	14	28	41	27	4 1.5 SI 6.0 C		
82.02.20	2115	57.0	223	12.71	28	11	140	62	9	5	63	28	4 0.5 SI 6.0 C		
MEDALTAL 7															
79.05.30	1720	42	44	16	19	6	1	38	45	15	2	2.1	SI 6.0		
79.07.03	1745	12	51	4	5	3	0	32	41	24	3	0.8	SI 9.0		
79.08.12	1045	153	44	41	72	38	2	27	47	25	1	1.8	SI 6.0		
80.09.25	1555	4.50	57	0.26	59	32	2	0	56	40	4	0.1	SI 9.0 C		
80.11.01	1300	7.60	142	1.08	48	43	74	24	1	30	52	17	1 2.0 SI 4.0 C		
81.08.07	2120	33.0	354	11.68	57	99	145	96	14	28	41	27	4 1.5 SI 6.0 C		
82.02.20	2115	57.0	223	12.71	28	11	140	62	9	5	63	28	4 0.5 SI 6.0 C		
S-SYNA 1979-82															
79.05.30	1720	42	44	16	19	6	1	38	45	15	2	2.1	SI 6.0		
79.07.03	1745	12	51	4	5	3	0	32	41	24	3	0.8	SI 9.0		
79.08.12	1045	153	44	41	72	38	2	27	47	25	1	1.8	SI 6.0		
80.09.25	1555	4.50	57	0.26	59	32	2	0	56	40	4	0.1	SI 9.0 C		
80.11.01	1300	7.60	142	1.08	48	43	74	24	1	30	52	17	1 2.0 SI 4.0 C		
81.08.07	2120	33.0	354	11.68	57	99	145	96	14	28	41	27	4 1.5 SI 6.0 C		
82.02.20	2115	57.0	223	12.71	28	11	140	62	9	5	63	28	4 0.5 SI 6.0 C		
Bölmed Brfunes															
67.07.09	2220	177	29.81	57	211	33	19	8	78	12	7	3 4.0	SI 3.0 C		
73.06.28	1300	110	206	19.98	43	134	29	14	65	14	14	7 3.2	SI 3.0 C		
73.07.03	1800	97.0	286	29.17	55	132	83	54	17	46	29	19	6 2.4	SI 3.0 C	
73.07.11	1400	102	352	35.55	46	172	81	74	25	49	23	21	7 3.3	SI 3.0 C	
73.07.18	1545	101	127.80	59	10.0	89	153	26	79	12	4.0	2.0	SI 3.0 C		
73.07.25	1230	100	408	51.00	52	110	171	98	29	27	42	24	7 1.9	SI 3.0 C	
73.08.01	2015	125	107	74.94	54	339	226	106	35	48	33	15	5 2.4	SI 3.0 C	
73.08.21	1145	97.0	771	74.79	63	247	270	50	32	35	26	7 3.0	SI 3.0 C		
73.08.28	1630	120	2488	298.56	54	697	1269	423	100	51	17	4.3	SI 3.0 C		
73.09.09	2015	98.0	630	61.74	63	222	116	32	40	35	20	5 4.4	SI 3.0 C		
73.09.19	1825	117	1586	185.56	47	238	825	365	159	52	23	10 3.0	SI 3.0 C		
73.10.01	1050	102	304	31.01	55	173	43	76	12	57	14	2.5	4 2.2	SI 3.0 C	
74.06.11	1050	102	562	59.57	54	365	73	96	28	65	13	17	5 3.7	SI 3.0 C	
74.06.22	1140	106	493	51.27	53	168	143	143	39	34	29	8	1.6	SI 3.0 C	
74.06.27	1330	104	379	37.90	64	197	76	91	15	52	20	24	4 1.6	SI 3.0 C	
74.07.04	1010	100	457	45.70	52	251	101	78	27	55	22	17	6 2.1	SI 3.0 C	
74.07.11	1545	110	859	94.49	57	223	318	241	77	26	37	17	9 1.8	SI 4.0 C	
74.07.17	1430	108	1631	176.15	65	424	114	669	424	114	26	41	26	7 2.9	SI 4.0 C
74.07.23	1545	106	1261	133.67	56	467	517	227	50	37	14	37	14 5.9	SI 4.0 C	
74.07.24	1200	101	857	86.56	45	369	291	146	51	34	17	6 2.9	SI 4.0 C		
74.07.31	1255	104	1146	119.18	57	378	504	218	46	33	17	4 1.6	SI 4.0 C		
74.08.12	1650	108	1136	122.69	63	488	284	68	26	43	25	6 3.9	SI 4.0 C		
74.08.21	1200	112	1294	144.93	54	453	531	220	91	35	41	17	7 3.0	SI 4.0 C	
74.08.22	1450	110	1117	122.87	55	491	413	156	56	44	37	14	5 3.9	SI 4.0 C	
74.08.28	1600	98.0	672	65.86	52	309	401	249	101	20	30	52	15	3 2.0	SI 4.0 C
74.09.18	1055	97.0	606	65.78	62	309	206	73	18	51	34	12	3 3.3	SI 4.0 C	
74.09.29	1055	96.0	399	58.79	62	309	400	56	12	58	25	14	3 1.7	SI 4.0 C	

T e k i ð Rennsli Sviða ur	Uppl.	Kornastræð megl.			Kornastræð megl.			Sístir fóku- korn asferð Ath-														
		efni		efni	Mor		Melar	Leir	Sd	Ml	Lr	mm	þ mm									
		mg/l	kg/s	mg/l	Sandur	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Holmára Brifunes																						
Dagsetn. Klukka	Kl/s	mg/l	kg/s																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18					
74.10.20	1020	87.0	317	27.58	41	190	95	29	3	60	30	9	1	1.7	SI	4.0	C					
74.10.16	1125	100	467	46.70	59	280	121	37	28	60	26	8	6	1.6	SI	4.0	C					
74.10.24	1345	91.0	626	56.97	55	188	288	119	31	30	46	19	5	1.4	SI	4.0	C					
74.11.25	1320	102	131	13.36	49	98	28	4	1	75	21	3	21	1	SI	4.0	C					
74.12.14	1220	89.0	88	7.83	45	62	18	6	3	70	20	7	3	1.3	SI	4.0	C					
75.02.10	1820	82.0	49	4.02	60	31	12	4	2	64	24	8	4	1.1	SI	4.0	C					
75.02.26	106	250	56.0	25.0	64	160	73	18	0	64	29	7	0	1.6	SI	4.0	C					
75.03.25	1750	77.0	82	6.31	58	43	30	7	3	52	36	8	4	1.6	SI	4.0	C					
75.03.31	1530	87.0	48	4.18	59	10	34	2	2	26	20	5	5	1.5	SI	3.0	BC					
75.04.18	1545	90.0	120	10.80	45	53	31	26	10	44	26	22	8	1.0	SI	4.0	C					
75.04.24	1315	86.0	84	7.22	55	42	25	16	1	50	30	19	1	0.9	SI	4.0	C					
75.05.07	1700	103	106	10.92	56	55	30	14	7	52	28	13	1	1.2	SI	4.0	C					
75.05.16	2045	91.0	228	20.75	55	139	64	21	5	61	28	9	2	2.1	SI	4.0	C					
75.05.31	1410	87.0	48	4.18	59	10	34	2	2	26	20	5	5	1.5	SI	3.0	BC					
75.06.11	1225	87.0	224	19.49	48	125	56	38	4	56	25	17	2	2.0	SI	3.0	C					
75.06.26	1920	92.0	201	18.49	52	94	58	38	10	47	29	19	5	3.0	SI	4.0	C					
75.07.07	2140	128	1474	188.67	48	870	369	192	44	59	25	13	3	3.5	SI	4.0	C					
75.07.26	1120	106	1503	159.32	36	1172	180	120	8	78	12	8	2	3.3	SI	4.0	C					
75.08.20	1805	108	1549	22.79	54	434	155	31	60	28	10	2	3.7	SI	4.0	C						
75.09.04	1350	110	758	83.38	44	364	273	99	23	48	36	13	3	1.7	SI	3.0	C					
75.09.14	1510	1225	93.0	661	61.47	58	397	178	66	20	60	27	10	3	2.5	SI	3.0	C				
75.10.15	1225	97.0	1370	132.89	48	973	233	137	27	71	17	10	2	3.2	SI	4.0	C					
75.10.26	1905	97.0	92	7.64	62	59	19	8	6	64	21	9	6	2.0	SI	4.0	C					
76.02.18	1055	83.0	92	5.67	60	33	10	13	1	58	18	22	2	1.8	SI	4.0	C					
76.03.24	1650	96.0	57	181	15.57	42	167	9	0	5	92	5	0	3	3.2	SI	4.0	C				
76.04.22	1110	86.0	105	83	8.71	47	41	26	14	49	31	14	6	1.1	SI	4.0	C					
76.05.17	1015	76.05.17	221	22.49	48	119	84	54	14	44	31	20	5	1.5	SI	4.0	C					
76.06.02	1910	83.0	385	40.81	53	162	119	81	23	42	31	21	6	1.9	SI	4.0	C					
76.06.22	1900	106	1115	120.42	58	624	323	134	33	56	29	12	3	3.6	SI	4.0	C					
76.07.21	1300	108	1402	151.42	51	715	463	182	42	51	33	13	3	4.2	SI	4.0	C					
76.08.05	2000	108	1061	114.59	48	721	223	85	32	68	21	8	3	2.9	SI	4.0	C					
76.08.23	9195	108	1806	198.66	48	524	795	397	90	29	44	22	5	3.8	SI	4.0	C					
76.10.05	1040	110	120	231.09	75	212	828	693	193	11	43	36	10	1.1	SI	3.0	C					
76.11.23	1500	103	98	10.69	53	31	41	22	4	32	22	4	1	0.7	SI	3.0	C					
77.01.07	1105	25.0	34	0.85	48	10	17	5	2	28	50	15	7	0.7	SI	3.0	C					
77.02.03	1600	50.0	33	1.65	58	16	16	1	0	48	49	3	0	1.6	SI	3.0	C					
77.02.15	2020	40.0	32	1.28	48	5	11	14	2	16	33	45	6	0.8	SI	3.0	C					
77.04.18	1830	30.0	853	25.59	41	290	409	145	9	34	49	17	2	1.6	SI	3.0	C					
77.08.13	1130	77.08.13	29	38	15	12	1	11	33	39	30	3	28	0.5	SI	4.0	C					
78.09.02	1088	110	119.68	61	424	457	163	44	39	42	15	4	2.8	SI	3.0	C						
77.11.04	1045	90.0	161	14.49	51	77	50	26	8	31	16	5	1.1	SI	3.0	C						
77.11.25	1635	80.0	97	7.76	45	34	47	15	2	35	48	15	2	1.2	SI	4.0	C					
77.12.09	1100	90.0	142	12.78	46	47	57	26	13	33	40	18	9	1.9	SI	5.0	C					
78.03.29	1635	78.03.29	29	38	15	12	1	11	33	39	30	3	28	0.5	SI	4.0	C					
78.11.07	1330	100	593	5.81	56	5	0	0	66	33	1	0	1.2	SI	4.0	C						
78.12.13	1530	130	277	20.25	50	144	69	39	25	52	25	8	2	2.7	SI	3.0	C					
78.08.02	1092	120	3468	416.15	41	936	1977	451	104	27	57	13	3	4.2	SI	4.0	C					
78.08.22	1630	117	2145	250.96	66	279	1308	472	86	13	61	22	4	1.4	SI	4.0	C					
78.10.04	1040	110	656	65.54	58	243	249	131	33	37	38	20	5	3.5	SI	4.0	C					
78.10.14	1800	98.0	390	38.22	48	281	74	35	27	32	19	9	0	4.1	SI	4.0	C					
78.11.24	1050	115	46	3.36	54	53	33	13	1	60	24	14	2	1.1	SI	4.0	C					
79.09.24	1050	73.0	46	4.54	53	33	13	1	60	24	14	2	1.1	SI	4.0	C						

þrek ið	Rennslíð	Svifauðr	Upplifni	Fornastíðar með 1				Bornastíðar með 1				Síðastíðar með 1				Korn aðsetur Áth.		
				Efnir				Síðir				Mál						
				Dagsetnir	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Melá	Leitr	Sd	Mr	Ml	Lr	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
Holmsá Bráfunes	79.05.30	1300	76.0	35	2.66	54	14	11	6	3	41	32	18	9	1.1	51	4.0	C
79.06.23	0925	90.0	133	11.97	56	40	29	45	19	30	22	34	14	1.2	51	3.0	C	
79.07.03	1800	100	443	44.30	49	75	159	159	49	17	36	36	11	1.3	51	4.0	C	
79.07.16	1110	105	302	31.71	53	106	94	85	18	35	31	28	6	2.0	51	4.0	C	
79.08.12	1110	140	3285	459.90	43	60	1741	933	131	14	53	29	4	1.3	51	2.0	C	
79.09.18	1410	95.0	194	18.43	56	62	60	98	14	32	31	30	7	1.5	51	4.0	C	
79.10.19	1410	140	677	94.78	57	386	237	47	7	57	35	7	1	2.2	51	4.0	C	
80.01.11	1420	58.0	44	2.55	42	19	16	7	2	44	36	5	1.8	51	3.0	C		
80.04.02	1100	60.0	26	1.56	53	16	7	3	0	60	27	13	0	0.9	51	4.0	C	
80.05.20	1915	115	379	43.58	57	102	163	91	23	27	43	24	6	3.1	51	3.0	C	
80.06.13	1410	111	382	42.40	45	96	172	96	19	25	45	25	5	1.3	51	4.0	C	
80.06.29	1320	371	55	122	152	62	15	33	41	22	4	1.3	51	3.0	C			
80.08.09	1610	107	858	91.81	48	189	446	189	34	22	52	22	4	1.3	51	3.0	C	
80.09.09	0940	92.0	390	35.86	54	133	148	90	20	34	38	23	5	1.4	52	4.0	C	
81.09.25	1625	1260	48	302	592	290	76	24	47	23	6	1.8	51	3.0				
80.11.01	1140	110	980	107.80	55	314	402	106	59	32	41	28	3	1.0	51	3.0	C	
81.01.31	1200	77.0	47	3.62	59	17	16	13	1	36	21	9	2.0	51	4.0	C		
81.02.28	1120	80.0	87	6.96	54	37	38	8	3	43	44	9	4	1.3	51	5.0	C	
81.03.28	2110	80.0	137	10.96	48	45	71	18	3	33	52	13	2	1.3	51	5.0	C	
81.04.23	2100	82.0	32	2.62	46	17	11	2	53	35	6	1.2	51	4.0	C			
81.06.05	2335	120	203	24.36	43	87	75	35	6	43	37	17	3	1.7	51	3.0	C	
81.06.25	1245	103	222	22.87	44	82	73	47	20	37	33	21	9	2.0	51	4.0	C	
81.07.01	2145	99.0	378	37.42	39	91	159	102	26	24	27	21	7	1.3	51	4.0	C	
81.08.11	1655	113	1248	141.02	53	337	562	262	87	27	45	21	7	1.5	51	4.0	C	
81.08.28	0040	121	2333	282.29	48	583	1260	420	70	25	54	18	3	3.8	51	4.0	C	
81.09.26	2135	90.0	402	36.18	54	213	121	56	12	30	14	3	2.8	51	4.0	C		
81.11.05	1045	81.0	267	21.63	56	206	45	16	0	77	17	6	0	2.8	51	5.0	C	
82.02.02	1630	80.0	64	5.12	53	26	29	8	0	41	46	13	0	1.4	51	4.0	C	
82.02.21	1100	122	458	55.88	36	215	165	69	9	47	36	15	2	2.2	51	4.0	C	
82.03.04	1530	82.0	89	7.30	54	47	12	27	3	53	14	30	3	1.3	51	4.0	C	
82.03.13	1625	77.0	39	3.00	49	21	10	8	1	53	25	20	2	1.4	51	4.0	C	
82.04.01	1810	135	61	1.15	7	14	0	85	5	10	0	2.7	51	4.0				
82.06.15	1330	88	52	38	16	31	4	43	18	35	4	1.3	51	3.0				
82.07.03	1600	102	312	31.82	33	84	90	97	41	27	29	31	13	1.3	51	4.0	C	
82.08.13	1245	104	935	97.24	27	421	355	150	9	45	36	16	1	2.1	51	4.0	C	
82.10.20	1600	87.0	105	9.13	57	90	7	7	0	86	7	7	0	2.7	51	4.0	C	
83.02.16	1730	80.0	107	8.56	34	57	17	22	11	53	21	10	2.2	51	4.0	C		
83.04.12	1400	74.0	32	2.37	46	15	11	6	0	48	33	19	0	1.3	51	4.0	C	
83.05.03	1515	71.0	34	2.41	41	20	5	7	0	48	14	21	7	1.9	51	4.0	C	
83.05.29	1200	79.0	53	4.19	51	27	10	17	0	50	18	32	0	2.1	51	4.0	C	
83.06.15	1440	85.0	104	8.84	44	45	19	31	9	43	18	30	9	2.8	51	4.0	C	
83.06.28	2000	96.0	688	67.42	49	296	193	138	41	43	28	6	2.0	51	4.0	C		
83.07.28	2320	130	454	59.02	39	132	163	118	41	29	36	26	9	1.3	51	4.0	C	
83.08.24	2210	102	802	81.80	41	353	257	160	32	44	32	20	4	1.7	51	3.0	C	
83.09.14	1755	218	42	107	50	92	9	49	23	4	1.8	51	3.0					
83.10.01	1225	82.0	99	8.12	42	27	36	35	2	27	35	2	1.2	51	3.0	C		
83.10.19	1620	42	42	14	12	14	0	33	28	34	5	1.1	51	3.0				
83.11.12	1700	81.0	91	7.37	35	30	32	28	1	33	35	31	1	1.8	51	3.0	C	
83.12.02	1355	95.0	318	30.21	74	146	121	51	0	46	38	16	0	2.8	51	3.0	C	
83.12.20	1830	29.0	26	0.75	50	5	8	12	1	18	32	46	4	1.0	51	3.0	C	
84.02.14	1010	56.0	48	2.69	60	20	19	8	1	42	39	16	3	1.5	51	3.0	C	
84.03.30	1520	75.0	9	0.67	59	5	4	0	0	55	45	0	0	0.7	51	4.0	C	
84.04.20	1160	80.0	18	48	8	6	4	0	43	34	21	14	3	3.6	51	4.0	C	
84.05.25	2100	83.0	76	6.31	66	54	9	11	0	2	71	22	14	3	3.6	51	4.0	C
84.06.28	1200	130	232	30.16	55	65	58	100	9	28	25	43	4	1.8	51	3.0	C	

Teknik & Rennnali Svifaur		Uppl. effni		Rennastard mg/l		Rennastard & korn afærð Ath		Rennastard & korn afærð Ath		Rennastard & korn afærð Ath		Rennastard & korn afærð Ath		Rennastard & korn afærð Ath		Rennastard & korn afærð Ath		Rennastard & korn afærð Ath		Rennastard & korn afærð Ath																															
Dagsetn.	Rlikka k/s	kg/l	kg/l	mg/l	mg/l	Sd	Mr	Ml	Lr	mm	g mm	mg/l	kg/l	kl/s	mg/l	Sandur	Mor	Mela	Leit	Sd	Mr	Ml	Lr	mm	g mm																										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18																
Skálm bró																																																			
75.04.10	1010	17.0	358	6.09	57	161	161	32	4	45	45	9	1	1.6	SI 4.0	C	80.09.25	1655	5.00	3158	15.79	59	853	1674	600	32	27	53	19	1	2.5	SI 4.0	C	80.11.01	2215	11.0	1622	17.84	63	32	78	16	4	2	4.8	SI 6.0	C				
75.04.10	1010	17.0	739	12.56	67	377	296	59	7	51	40	8	1	3.0	SI 4.0	C	81.01.31	2150	435	69	274	139	22	0	63	32	5	0	2.9	SI 5.0	C	81.02.28	2215	10.0	51	0.51	66	2	4	58	30	4	8	2.0	SI 5.0	C					
75.04.10	1105	17.0	1556	26.28	66	201	1113	186	46	13	72	12	3	2.2	SI 4.0	C	81.03.28	2210	10.0	192	1.92	46	86	0	62	13	0	45	48	7	1	1.1	SI 5.0	C	81.06.06	0015	16.0	206	3.30	68	107	60	31	8	52	29	15	4	2.6	SI 6.0	C
75.04.11	1125	18.0	349	6.28	63	241	105	3	0	69	77	3	1	2.1	SI 4.0	C	81.06.25	1310	13.0	496	6.45	60	243	179	55	20	49	36	11	4	2.4	SI 6.0	C	81.08.11	1755	25.0	1936	48.40	62	404	1065	329	56	25	55	11	3	2.8	SI 6.0	C	
75.04.12	1140	18.0	349	5.34	61	224	97	10	3	67	29	3	1	1.8	SI 4.0	C	81.08.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C	81.09.02	1304	15.0	301	4.51	60	193	39	9	2	64	13	1.0	3.0	SI 4.0	C		
75.04.13	1140	16.0	138	2.21	70	32	92	11	3	23	67	8	2	0.5	SI 4.0	C	81.09.02	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1748	17.0	40	1.41	13	2	44	41	13	2	0.9	51	4.0	SI 4.0	C				
75.04.14	1140	16.0	138	2.21	70	170	104	11	3	23	67	8	2	0.5	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.15	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.16	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.17	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.18	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.19	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.20	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.21	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.22	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.23	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.24	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.25	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.26	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.27	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.28	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.29	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.30	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.31	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.32	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.33	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.34	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.35	1140	15.0	98	1.47	67	43	40	13	2	44	41	13	2	0.9	SI 4.0	C	81.09.13	1416	7.07	48	304	108	4	0	73	26	1	0	2.2	SI 4.0	C	81.09.13	1905	22.0	97	21.36	53	418	359	175	19	43	37	18	2	2.2	SI 6.0	C			
75.04.36	1140	15.0</td																																																	

Teknik & Renssl. Svifaaur		Upp. elni		Kornstardag/1		Kornstardag/2		Störst Toku-korn adfär Ath		Rornastardag/1		Rornastardag/2		Startat Toku-korn adfär Ath	
Dugestn.	Rikukka	kl/s	kg/s	mg/1	Sandur	Mg	Mela	Leir	Sd	Mg	Mg	Lr	mm	mm	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2
18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3
19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42
28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43
29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46
32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47
33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52
38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54
40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55
41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56
42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57
43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58
44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59
45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61
47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62
48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64
50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65
51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66
52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67
53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68
54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70
56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71
57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72
58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73
59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74
60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77
63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78
64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79
65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81
67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82
68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83
69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84
70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85
71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86
72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87
73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88
74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89
75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91
77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92
78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93
79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94
80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95
81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96
82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97
83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98
84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101
87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102
88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103
89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104
90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105
91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106
92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107
93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108
94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109
95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110
96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111
97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112
98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113
99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114
100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115
101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116
102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117
103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118
104	105	106	107												



Teki à Renmali Svi faur		Uppl.		Kornastard megl/efni		Kornastard megl/efni		Svi faur		Uppl.		Kornastard megl/efni		Kornastard megl/efni		Slatst Töku-korn aðferð Ath																								
Dagsetn.	Klukka kl/s	kg/l	kg/s	kg/l	kg/l	Mor	Mela Leir	Sd	Mt	Ml	Ur	kg/l	kg/l	Sandur	Mor	Mela Leir	Sd	Mt	Ml	Ur	kg/mm	kg/mm																		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18					
Jökulá á Söheimasandi brú																																								
78.08.11 1110	20.0	2017	40.34	70	524	928	444	121	26	46	22	6	2.5	SI 4.0	C	63.04.12	1140	6.50	230	1.50	105	46	78	76	30	20	34	33	13	13	0.9	SI 6.0	C							
78.08.22 1830	64.0	1069	68.42	56	374	417	203	75	35	39	19	7	3.5	SI 4.0	C	83.05.03	1315	6.00	105	0.63	87	13	17	36	40	12	16	34	38	1.1	SI 5.0	C								
78.09.16 1650	5.00	330	1.65	51	66	109	109	46	20	33	33	14	2.5	SI 4.0	C	83.05.30	1950	11.0	432	4.75	105	48	108	138	11	25	32	1.0	SI 6.0	C										
78.10.04 1600	6.00	217	1.30	80	26	61	78	52	12	28	24	1.9	SI 4.0	C	83.06.15	1720	16.0	560	8.96	55	73	207	196	84	13	37	35	15	3.0	SI 5.0	C									
78.11.07 1130	10.0	1168	11.68	69	444	456	187	82	38	39	16	7	2.5	SI 3.0	C	83.06.30	1745	26.0	1541	40.07	48	478	755	262	46	31	49	17	3	2.5	SI 4.0	C								
78.12.13 1200	50.0	1883	94.15	98	339	621	621	301	18	33	33	16	1.6	SI 3.0	C	83.07.27	1620	40.0	1987	79.48	50	536	854	477	119	27	43	24	6	3.5	SI 4.0	C								
79.02.15 1545	7.00	210	1.47	112	63	42	71	34	30	34	16	1.6	SI 4.0	C	83.08.25	1040	50.0	1307	65.35	80	274	418	457	157	21	32	35	12	2.2	SI 4.0	C									
79.04.03 1815	5.00	361	1.81	91	25	162	126	47	7	45	35	13	1.4	SI 4.0	C	83.09.14	1540	17.5	636	11.13	76	134	235	229	38	21	37	36	6	1.9	SI 4.0	C								
79.04.25 2030	6.00	350	2.10	91	46	84	126	95	13	24	35	12	1.2	SI 4.0	C	83.10.19	1030	5.50	134	0.74	94	32	28	51	23	24	31	38	17	1.0	SI 6.0	C								
79.05.24 2110	14.0	414	5.80	87	145	91	104	75	35	22	25	18	2.6	SI 3.0	C	83.11.13	1630	18.0	440	7.92	60	163	92	128	57	37	21	29	13	2.4	SI 6.0	C								
79.05.29 2300	5.00	814	4.07	87	65	423	187	138	8	52	23	17	1.1	SI 6.0	C	83.12.02	1850	527	94	113	90	153	132	29	17	29	25	1.3	SI 1	I										
79.06.23 1810	18.0	912	16.42	77	374	182	246	109	41	20	27	12	3.2	SI 3.0	C	83.12.20	1430	6.30	151	0.95	116	26	20	94	12	17	13	62	8	1.2	SI 4.0	C								
79.07.03 2035	20.0	1225	25.50	81	370	485	293	128	29	38	23	10	2.5	SI 4.0	C	84.02.15	1320	24.0	1760	42.24	104	651	105	194	37	23	29	11	3.6	SI 4.0	C									
79.07.21 1500	33.0	1467	48.41	64	308	746	323	88	21	51	22	6	1.6	SI 3.0	C	84.03.30	1740	9.00	169	1.52	122	39	44	66	20	23	26	39	12	1.7	SI 6.0	C								
79.07.25 2135	24.0	3922	164.93	60	2003	1257	511	157	51	32	13	4.6	SI 4.0	C	84.04.25	1950	18.0	580	10.44	71	73	232	203	116	29	31	26	1.1	SI 4.0	C										
79.08.12 1300	42.0	3922	156.93	69	226	100	157	144	36	16	25	2.3	SI 4.0	C	84.05.25	1300	19.6	31	47	67	51	16	34	26	1.1	SI 4.0	C													
79.09.18 1720	9.00	628	5.65	89	110	426	110	110	21	21	122	31	31	24	14	3.0	SI 4.0	C	84.06.27	1730	1339	53	362	616	295	67	27	46	22	5	1.6	SI 4.0	C							
79.10.19 1200	7.00	874	6.12	82	271	271	210	122	31	31	24	14	3.0	SI 4.0	C	84.08.18	1500	58.0	942	54.64	55	283	424	188	47	30	45	20	5	3.0	SI 4.0	C								
80.01.11 1625	11.0	288	3.17	102	86	35	138	29	30	12	48	10	1.4	SI 9.0	C	84.09.28	1540	31.0	515	15.96	45	149	196	129	31	29	38	8	1.7	SI 4.0	C									
80.03.09 1740	6.00	139	0.83	102	6	24	57	53	4	17	41	39	1.1	SI 4.0	C	84.10.19	2040	234	92	9	47	126	51	4	20	54	22	0.9	SI 4.0	C										
80.04.02 0900	5.00	109	0.55	105	5	22	44	38	5	20	40	35	0.6	SI 5.0	C	84.11.27	0845	11.0	439	4.83	90	33	92	184	110	12	21	42	25	1.0	SI 4.0	C								
80.05.20 1625	29.0	1731	50.20	91	554	433	571	173	32	25	33	10	2.2	SI 3.0	C	MEITALP 152	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
80.06.13 1220	3.80	2856	10.85	67	1971	486	257	143	69	17	9	5	2.4	SI 4.0	C	MEITALP 152	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
80.06.15 1325	17.6	1644	28.93	66	937	378	214	115	57	23	13	7	2.7	SI 5.0	C	MEITALP 152	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
80.06.29 1130	31.0	821	25.45	62	394	197	156	74	48	24	19	9	2.0	SI 4.0	C	S-SNA 1973-84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
80.07.12 0125	34.0	1076	36.58	61	592	226	183	75	55	21	17	7	2.5	SI 4.0	C	S-SNA 1973-84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
80.08.09 1900	16.0	1738	22.81	49	765	626	211	87	44	36	15	5	2.7	SI 4.0	C	81.03.29	1110	411	9	115	226	66	4	28	55	16	1	4.5	11											
80.09.08 1900	87.0	1499	130.41	58	705	390	285	120	47	26	19	8	2.4	SI 4.0	C	Skogá Skagafoss	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
80.09.25 1900	35.0	526	18.41	48	147	221	105	53	28	42	20	10	2.3	SI 4.0	C	79.05.29	2235	3.20	7	0.02	25	4	1	2	0	54	18	25	3	0	6	SI 6.0	C							
80.09.25 1900	87.0	1499	22.95	89	1020	1487	1360	24	35	32	9	2.1	SI 4.0	C	79.07.03	2045	10.7	17	0.18	28	9	6	3	0	51	34	15	0	1.0	SI 6.0	C									
81.01.30 2115	9.50	1137	10.80	130	262	182	307	23	16	34	27	1.8	SI 5.0	C	81.01.06	1313	8.60	36	0.13	74	24	1	4	14	24	56	12	13	53	11	1.5	SI 4.0	C							
81.03.01 1030	7.60	213	1.67	94	34	58	70	51	16	27	33	24	1.6	SI 5.0	C	80.10.31	1150	8.60	7	0.05	34	2	1	4	0	23	15	5	0	0.8	SI 4.0	C								
81.03.29 1110	11.0	514	5.65	69	123	242	113	36	24	47	22	7	1.5	SI 5.0	C	80.10.11	220	21.2	107	2.27	33	3	2	3	23	2	3	2	2.0	2	SI 4.0	C								
81.04.24 0945	4.20	237	1.00	79	36	88	92	21	15	37	39	9	1.4	SI 5.0	C	81.08.27	2040	18.3	335	6.13	27	64	221	47	3	1	36	37	20	7	2.5	SI 6.0	B							
81.05.06 1125	16.0	2024	34.41	75	810	729	324	162	40	36	16	8	4.1	SI 5.0	C	81.12.02	2120	28.2	851	24.00	15	434	89	111	17	51	34	13	2	2.5	SI 5.0	C								
81.06.23 2220	46.0	2239	107.47	86	896	820	381	134	40	37	17	6	3.2	SI 6.0	C	82.02.21	1440	6.00	40	0.24	34	10	16	0	24	40	36	0	0.8	SI 6.0	C									
81.06.25 1610	46.0	1153	46.12	78	392	311	311	138	34	27	12	3.5	SI 6.0	C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
81.07.10 2400	32.0	896	28.67	67	314	278	206	99	35	31	23	11	2.0	SI 6.0	C	81.07.27	1909	570	289	116	66	4.6	51	23	53	23	30	9	1.5	SI 4.0	C									
81.08.1																																								

Tækjá á Remsii		Svifa ur		Uppl.		Rornasíðar		Stærri		Tófu		Rornasíðar		Korn aðferð		Ath.	
Dagsetn.	Virkka kl/s	mg/l	kg/s	mg/l	mg/l	Sandur	Mor	Melar	Sd	M	Lr	mm	g mm	Sd	M	Lr	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
77.01.05 13:00	55	0.61	85	6	10	26	13	10	19	48	23	0.6	P	C	76.05.16 17:00	50.0	82
73.06.26 15:30	60.0	754	45.24	70	475	143	98	38	63	19	13	5	2.2	S1 3.0 C	76.06.02 15:30	60.0	418
73.07.03 13:10	120	1786	214.32	32	1536	161	36	54	86	9	2	3	3.1	S1 3.0 C	76.06.22 16:15	93.0	801
73.07.10 17:20	90.0	361	32.49	64	123	79	32	34	9	1.2	S1 3.0 C	76.08.23 05:00	80.0	1530			
73.07.16 21:00	120	705	84.72	57	85	360	212	49	12	51	30	7	2.7	S1 3.0 C	76.10.04 10:30	58.0	1756
73.07.24 17:00	75.0	597	44.78	68	149	245	167	36	25	41	28	6	2.3	S1 3.0 C	76.10.22 11:30	100	3298
73.08.01 15:55	75.0	352	26.40	64	95	123	106	28	31	8	1.9	S1 3.0 C	76.11.23 11:20	55.0	471		
73.08.20 15:55	75.0	404	30.30	65	141	113	125	24	35	28	31	6	2.3	S1 3.0 C	77.02.03 12:00	20.0	34
73.08.28 15:55	120	1780	213.60	62	231	1032	409	107	13	58	23	6	2.0	S1 3.0 C	77.02.16 12:00	35.0	221
73.09.10 00:25	45.0	340	15.30	86	126	99	102	14	37	29	30	4	1.2	S1 3.0 C	77.04.04 14:25	50.0	1036
73.09.21 12:30	60.0	588	35.28	81	147	188	200	53	35	32	34	9	1.1	S1 3.0 C	77.08.13 14:00	155.0	2341
73.10.03 11:40	120	1385	166.20	67	139	679	429	139	10	49	31	10	1.8	S1 3.0 C	77.09.03 09:40	63.0	519
73.10.05 18:30	60.0	847	50.82	71	186	373	212	76	22	44	25	9	2.8	S1 3.0 C	77.11.03 16:20	47.0	136
73.12.29 16:30	30.0	111	3.33	99	92	16	3	8	34	3	0	1.1	S1 4.0 C	77.11.25 13:25	26.0	227	
74.06.10 21:00	62.0	860	53.32	60	671	112	60	17	70	13	7	2	2.0	S1 3.0 C	77.12.08 18:25	497	56
74.06.21 15:10	72.0	297	21.38	74	104	95	77	21	35	32	26	7	1.3	S1 3.0 C	78.03.29 13:00	30.0	265
74.06.26 17:15	60.0	415	24.90	66	125	154	104	33	30	37	26	8	1.2	S1 3.0 C	78.04.25 10:40	32.0	106
74.07.02 18:30	63.0	400	25.20	66	112	144	104	40	28	36	26	10	2.0	S1 3.0 C	78.05.05 12:30	43.0	68
74.07.04 14:25	58.0	299	17.34	59	111	102	78	9	37	34	26	3	1.1	S1 4.0 C	77.08.19 18:00	55.0	753
74.07.11 11:30	53.0	593	31.43	65	202	184	142	65	34	31	24	11	2.0	S1 4.0 C	78.08.11 12:00	55.0	1160
74.07.16 19:20	48.0	958	45.98	63	517	220	172	48	54	23	18	5	4.0	C	78.08.22 19:10	174	3602
74.07.18 14:00	50.0	625	31.25	63	219	213	150	44	35	34	24	7	3.4	S1 4.0 C	78.09.16 17:30	138	312
74.07.23 11:45	53.0	597	31.64	61	346	107	113	30	58	18	19	5	1.5	S1 3.0 C	78.10.04 15:15	43.0	290
74.07.30 17:35	45.0	612	27.54	57	220	196	141	55	36	32	23	9	1.5	S1 4.0 C	78.11.07 10:40	33.0	494
74.08.12 17:25	55.0	631	34.70	81	196	215	183	38	31	34	29	6	2.6	S1 4.0 C	78.12.13 11:10	140	2465
74.08.20 17:55	35.0	720	25.20	60	94	338	223	65	13	47	31	9	1.2	S1 4.0 C	78.08.11 12:00	55.0	63.80
74.08.21 12:20	37.0	425	15.73	69	47	179	149	51	11	42	35	12	0.7	S1 4.0 C	79.04.03 12:20	63.0	268
74.08.22 18:30	40.0	551	22.04	64	50	242	198	61	9	44	36	11	1.0	S1 4.0 C	79.04.25 18:00	111.0	180
74.08.28 22:20	42.0	191	8.02	72	69	48	53	21	36	28	21	11	1.4	S1 3.0 C	79.05.23 17:00	150.0	51
74.08.29 14:15	41.0	238	9.76	85	150	40	31	17	13	7	1.5	S1 4.0 C	79.05.29 22:00	40.0	117		
74.09.18 18:00	46.0	550	25.30	88	237	165	110	39	43	30	20	7	2.3	S1 4.0 C	79.06.21 18:30	195	540
74.10.02 18:30	24.0	279	6.70	68	204	42	25	8	73	15	9	3	2.6	S1 4.0 C	79.07.02 15:40	200	863
74.10.24 20:10	127	759	96.39	67	273	311	137	38	36	41	18	5	2.2	S1 4.0 C	79.07.17 19:30	128	468
74.12.13 19:10	61.0	249	15.39	82	167	57	25	0	67	23	10	0	1.1	S1 3.0 C	79.07.25 19:50	53.0	641
75.02.10 13:20	32.0	125	4.00	87	45	49	28	4	33	36	23	1	0.1	S1 3.0 C	79.09.19 18:10	40.0	295
75.02.26 14:50	65.0	724	47.05	55	167	405	123	29	33	27	17	4	1.1	S1 4.0 C	79.09.19 11:00	61.0	415
75.03.16 16:30	60.0	151	9.06	71	83	41	26	2	35	27	17	1	1.1	S1 4.0 C	79.06.21 17:15	35.0	41
75.03.25 12:50	18.0	207	3.73	78	62	83	50	12	30	40	24	6	0.5	S1 4.0 C	79.01.01 17:15	35.0	117
75.04.16 15:40	17.0	437	7.43	60	179	210	35	13	41	48	8	3	1.8	S1 4.0 C	79.01.26 14:30	117.0	78
75.04.18 11:45	58.0	439	25.46	50	220	145	53	22	50	33	12	5	2.0	S1 4.0 C	80.03.20 15:00	30.0	614
75.04.24 10:15	55.0	210	11.55	71	132	55	21	2	63	26	10	1	2.2	S1 4.0 C	80.04.02 07:55	13.0	27
75.05.07 14:05	70.0	225	15.75	69	146	41	65	18	11	6	1.9	S1 3.0 C	80.05.21 17:15	86.0	1796		
75.05.16 16:30	55.0	679	37.35	62	346	197	129	7	51	29	19	1	2.8	S1 4.0 C	80.05.21 17:15	86.0	1796
75.05.31 10:40	51.0	2511	128.06	93	477	1532	402	100	19	61	16	4	2.1	S1 4.0 C	80.09.25 19:55	130.0	945
75.06.10 18:55	80.0	303	24.24	68	133	109	45	15	44	36	15	5	1.7	S1 3.0 C	80.06.12 23:30	130.0	350
75.06.12 16:20	30.0	251	7.53	69	121	733	363	108	9	56	27	8	1.4	S1 4.0 C	80.06.15 14:30	117.0	1042
75.06.16 18:00	120	2358	282.96	54	1344	259	24	31	57	11	1.5	S1 4.0 C	80.06.29 01:00	170.0	1341		
76.02.19 14:00	120	183.86	73	519	1103	433	108	24	51	20	5	2.5	S2 4.0 XC	80.08.09 10:20	85.0	2056	
76.03.09 14:45	104	148	15.39	70	89	36	18	6	60	24	12	4	1.4	S1 3.0 C	81.03.01 11:40	34.0	54
76.03.25 18:10	80.0	265	21.20	72	193	45	16	11	73	17	6	1.3	S1 4.0 C	81.03.29 12:50	28.0	453	
76.04.21 17:05	90.0	444	39.96	65	147	218	67	13	33	49	15	3	1.2	S1 3.0 C	81.04.24 10:40	66.0	336

Teknik & Remmeli Svifa ur				Vornastard Þug/1				Vornastard Þug/1				Vornastard Þug/1				Vornastard Þug/1																	
Dagsetn.	Klukka	kl/s	mg/l	Sandur	Mor	Mela	Lair	Sd	Mr	Ml	Lr	mm	Ø mm	korn aðferð Ath	korn aðferð Ath	korn aðferð Ath	korn aðferð Ath	korn aðferð Ath	korn aðferð Ath														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2														
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2														
Markarfljótt Eyvindarholt																																	
81.05.03 1940	142	1439	204.34	50	720	590	101	29	50	41	7	2.0	SI 5.0 C	79.07.25 1930	59.0	318	18.76	45	48	191	73	6	15	60	23	2	1.0	S3					
81.05.06 1230	150	1038	155.70	37	727	228	62	21	70	22	6	2	4.5	SI 6.0 C	79.07.25 1945	464	47	79	260	102	23	17	56	22	5	2.0	SI 6.0						
81.05.25 1720	141	522	73.60	53	162	193	120	47	31	37	23	9	1.3	SI 6.0 C	80.09.10 1645	259	54	140	52	52	16	54	20	6	2.2	SI 4.0 C							
81.07.15 1615	117	558	65.29	63	151	145	61	27	36	26	11	1.8	SI 5.0 C	81.08.06 2300	58.0	625	36.25	51	250	219	131	25	40	35	21	4	2.7	SI 4.0 C					
81.08.06 2040	125	794	99.25	69	199	318	202	56	25	40	28	7	1.8	SI 5.0 C	82.06.15 2315	350	30	175	123	46	7	50	35	13	2	4.8	SI 5.0 C						
81.08.27 1900	200	2057	411.40	72	350	1152	453	103	17	56	22	5	1.9	SI 5.0 C	82.07.02 2205	114	596	67.94	45	221	107	12	37	43	18	2	1.8	SI 4.0 C					
81.09.24 2015	107	364	38.95	87	167	120	66	11	46	33	18	3	1.3	SI 6.0 C	82.08.13 1035	38.4	137	5.26	52	60	29	45	3	44	21	33	2	2.8	SI 5.0 C				
81.10.03 1210	29.0	490	14.21	65	123	323	34	10	25	66	7	2	1.3	SI 6.0 C	82.08.28 1530	27.1	77	2.09	70	9	33	31	12	43	39	6	1.0	S3					
81.11.04 1100	24.0	100	2.40	82	77	13	7	3	77	13	3	1.4	SI 6.0 C	83.03.23 1500	18.0	57	1.03	68	22	9	0	46	16	0	1.3	SI 1							
81.12.02 2235	323	309	1068.81	44	662	1886	695	66	20	57	21	2	1.3	SI 5.0 C	83.07.27 1310	62.3	329	20.50	39	122	115	76	16	37	35	23	5	3.0	SI 4.0 C				
82.02.21 1600	240	1506	361.44	46	723	587	151	45	48	39	10	3	2.9	SI 6.0 C	83.08.25 1425	53.6	473	25.35	48	142	194	118	19	30	41	25	3	1.1	SI 4.0 C				
82.03.03 1600	172	93	126	31	126	31	15	0	73	18	9	0	1.8	SI 4.0 C	83.09.14 1230	30.6	99	3.03	63	59	12	19	9	60	12	19	9	2.9	SI 4.0 C				
82.03.13 2045	41.0	103	4.22	77	62	26	15	0	60	25	15	0	1.5	SI 6.0 C	83.10.18 1425	17.6	42	0.74	63	9	23	10	0	21	55	24	0	0.8	SI 5.0 C				
82.04.01 1525	65.0	303	19.69	71	230	45	24	3	76	15	8	1	1.2	SI 6.0 C	84.01.26 1530	16.0	24	0.38	93	6	11	8	0	23	44	33	0	0.8	SI 1				
82.06.15 2000	110	589	64.79	35	306	177	77	29	30	13	5	1.3	SI 5.0 C	84.09.18 1925	64.5	705	45.47	43	212	353	120	21	30	50	17	3	3.8	SI 4.0 C					
82.07.03 0100	170	1070	181.90	56	407	460	193	11	38	43	18	1	1.2	SI 5.0 C	84.09.27 1100	32	76	12	9	10	1	37	28	32	3	1.3	SI 5.0 C						
82.08.13 1440	76.0	323	24.55	56	178	74	61	10	55	23	19	3	1.6	SI 6.0 C	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
82.10.20 1930	33.0	93	3.07	76	70	8	14	1	75	9	15	1	1.3	SI 6.0 C	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
83.02.16 1150	25.0	234	5.85	62	63	108	54	9	27	46	23	4	0.8	SI 6.0 C	MEÐALTAL 16	-	287	-	-	55	98	119	60	10	35	39	24	3	2.2	-			
83.02.18 1015	300	55	105	123	9	35	123	9	35	41	21	3	1.4	SI 4.0 C	S-SYNA 1979-84	217	217	70	70	73	27	-	-	-	-	-	-	-	-	-			
83.04.14 0940	35.0	109	1.81	77	73	22	8	7	67	20	7	6	1.6	SI 6.0 C	INNLI-FIMMTEÐA brú	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
83.05.03 1115	36.0	60	2.16	83	39	6	14	1	65	10	24	1	1.1	SI 4.0 C	84.09.27 1255	61	46	13	32	2	22	22	52	4	1.0	\$1 5.0	-	-	-	-			
83.05.30 2200	74.0	318	23.53	71	86	153	64	16	27	48	20	5	2.1	SI 4.0 C	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
83.06.13 1620	200	947	189.40	71	672	161	85	28	31	17	9	3	2.4	SI 4.0 C	HÖLSEGA ÓS	79.07.02 1500	23	144	10	11	2	0	44	46	9	1	1.4	P	R	Q	Q		
83.06.30 1900	170	513	87.21	53	241	174	72	26	47	34	14	5	1.6	SI 4.0 C	bverð í Rangárvallasýslu DufBaksholt	79.05.29 2140	4.00	10	0.04	85	6	5	0	55	45	0	0	0.7	SI 6.0 C	-	-	-	
83.07.27 1500	110	571	62.81	47	154	188	200	29	72	33	35	5	2.2	SI 4.0 C	80.10.31 1940	6.00	215	1.29	70	30	120	62	2	14	10	0	2.1	SI 5.0 C	-	-	-		
83.08.25 1150	110	848	93.28	52	297	297	204	51	35	25	34	6	1.5	SI 4.0 C	81.12.03 1010	12.0	234	2.81	45	21	152	49	12	9	65	21	5	0.6	SI 6.0 C	-	-	-	
83.09.14 1445	85.0	682	57.97	82	123	348	198	14	18	51	29	2	1.1	SI 4.0 C	82.02.21 1750	17.0	462	7.85	49	365	60	37	0	79	13	8	0	2.9	SI 6.0 C	-	-	-	
83.10.18 1650	30.0	118	3.54	63	25	45	17	1	47	38	14	1	1.5	SI 5.0 C	MEÐALTAL 6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
83.11.13 1720	83.0	486	40.34	61	248	180	180	58	50	0	1.6	SI 5.0 C	80.10.31 1940	6.00	215	1.29	70	30	120	62	2	14	10	0	2.1	SI 5.0 C	-	-	-				
83.12.01 1624	175	284.20	58	682	715	211	16	42	44	13	1	2.0	SI 4.0 C	81.12.03 1010	12.0	234	2.81	45	21	152	49	12	9	65	21	5	0.6	SI 6.0 C	-	-	-		
83.12.20 1230	58.0	247	14.33	71	168	42	17	0	76	17	7	0	1.4	SI 4.0 C	82.02.21 1750	17.0	462	7.85	49	365	60	37	0	79	13	8	0	2.9	SI 6.0 C	-	-	-	
84.02.13 1800	200	80	161	159.15	56	403	465	159	42	38	43	15	4	2.7	SI 4.0 C	80.07.03 1220	33.0	55	1.81	68	40	8	6	1	73	15	11	1	2.7	SI 5.0 C	-	-	-
84.08.18 1730	169	1097	159.15	56	56	98	39	25	7	58	23	15	4	1.1	SI 4.0 C	81.02.01 1200	67.0	103	6.90	72	45	37	20	1	44	36	19	1	2.8	SI 4.0 C	-	-	-
84.09.28 1515	646	8	129	485	26	60	17	2	5	20	75	4	1.5	SI 4.0 C	84.02.15 1540	110	57	21	50	33	7	19	45	30	6	3.7	SI 4.0 C	-	-	-			
84.09.30 1845	137	-	-	-	-	-	-	-	-	-	-	-	-	-	MEÐALTAL 13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
84.04.25 2100	655	236	56	66	334	85	0	36	51	13	0	1.8	SI 4.0 C	84.05.05 1050	85.0	556	47.26	36	217	228	89	22	39	41	16	4	3.5	SI 6.0 C	-	-	-		
84.05.25 1445	76	48	14	14	63	19	18	0	2.2	SI 4.0 C	84.05.05 1050	80.0	1853	20.0	186	3.72	48	28	91	63	4	15	49	34	2	0.8	SI 6.0 C	-	-	-			
84.06.27 1430	401	68	175	140	220	44	35	18	3	1.7	SI 4.0 C	82.02.21 1853	132	59	35	13	50	14	32	3	36	20	0	2.0	SI 6.0 C	-	-	-					
84.07.02 1625	2259	84	203	1039	836	181	9	46	37	8	1.9	SI 4.0 C	82.07.07 2400	35.0	175	1.75	126	45	37	20	1	36	25	37	2	1.0	SI 6.0 C	-	-	-			
84.08.18 1600	150	1061	159.15	56	403	465	159	42	38	43	15	4	2.7	SI 4.0 C	82.07.08 1630	25	66	9	6	1	36	25	37	2	1.0	SI 6.0 C	-	-	-				
84.09.28 1515	646	8	129	485	26	60	17	2	5	20	75	4	1.																				



T e k i à Rennuli Svífa utr.		Uppl. effni		Kornastardar mg/l		Starst Tökukorn adferð Ath		Kornastardar mg/l		Kornastardar mg/l		Uppl. effni		Kornastardar mg/l		Starst Tökukorn adferð Ath																						
Dagsetn.	Klukka kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Leir	Sd	Mt	Ml	Leir	Sd	Mt	Ml	Leir	Sd	Mt	Ml																			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18			
bjórsá Urriðafoss																			bjórsá Urriðafoss																			
64.07.13 1535	378	1211	457.76	49	1066	73	36	36	88	6	3	5.5	P	65.03.18	1100	140	368	51.52	70	228	125	11	4	62	34	3	1	3.2	33	2								
64.07.25 1110	558	593	330.89	47	178	136	178	101	30	23	30	17	2.3	P	65.03.22	1530	106	948	100.49	66	616	294	28	9	65	31	3	1	2.8	53	2							
64.08.30 1315	246	892	219.43	60	794	54	63	6	13	84	13	1	3.0	P	65.05.08	1545	255	360	91.80	54	144	187	25	4	40	52	7	1	2.1	53	A							
64.11.26 1230	230	636	146.28	64	534	83	6	13	84	13	1	3.0	P	65.05.10	1415	350	189	66.15	51	110	23	0	30	58	12	0	2	2.1	51	A								
64.12.16 1209	167	287	47.93	71	172	98	11	6	60	34	4	2	2.2	P	65.05.14	1120	610	416	233.76	18	83	237	75	21	57	18	5	1.3	51	A								
65.01.01 1400	42	7.06	51	7	12	4	19	16	29	10	45	1.4	P	65.05.24	2150	474	261	123.71	26	39	164	44	13	15	63	17	5	1.4	51	A								
65.01.21 1500	226	227	51.30	61	157	45	14	11	69	20	6	5.8	P	65.05.25	0920	504	338	170.35	24	101	149	68	20	30	44	20	6	2.5	51	A								
65.02.12 1830	321	2079	667.36	32	159	457	42	21	75	22	2	1	5.7	P	65.06.09	2015	313	190	59.47	71	29	63	46	53	15	33	24	28	1.5	51	A							
65.10.21 1350	3040	4104.00	40	608	1368	912	152	20	45	30	5	5.9	P	65.06.14	2030	285	273	77.81	55	82	60	49	82	30	22	18	39	2.0	51	A								
65.10.21 1420	1279	2727	3487.83	40	436	1173	927	191	16	43	34	7	5.6	P	65.06.19	1730	275	184	50.60	34	46	57	33	48	25	31	18	26	1.7	51	A							
66.03.16 1100	203	272	55.22	62	209	49	11	3	77	18	4	1	2.3	P	65.06.25	1210	252	138	34.78	69	41	65	18	14	30	47	13	10	1.6	51	A							
70.05.06 0330	307	131	40.22	53	5	45	75	7	4	34	57	5	1.3	P	65.06.29	2030	304	127	38.61	62	51	50	20	6	40	39	16	5	2.4	51	A							
MEDALTAL 24	419	843	543.38	56	458	232	116	36	54	26	12	8			65.07.01	1930	541	418	226.14	46	38	155	142	84	9	37	34	20	2.2	51	A							
F-SVNA 1962-70															65.07.25	1230	699	1399	97.90	43	70	476	238	5	34	44	17	1.7	51	A								
bjórsá Urriðafoss															65.08.03	2045	350	472	165.20	73	52	160	170	90	11	34	36	19	3.8	51	A							
62.07.20 1830	433	179	77.51	39	36	70	43	30	20	39	24	17	S1	A	65.08.10	2045	429	463	198.63	24	74	162	157	69	16	35	34	15	2.2	51	A							
62.07.21 1920	450	469	211.05	50	80	211	38	141	17	45	8	30	S1	A	65.08.17	1630	525	457	239.92	41	82	123	165	87	18	27	36	19	2.5	51	A							
62.12.18 1045	252	46	11.59	61	18	21	2	5	40	46	4	10	S2	A	65.09.08	2000	250	196	49.00	54	43	48	297	305	153	6	37	38	19	1.7	51	A						
63.01.07 168	103	17.30	12	41	39	11	11	40	38	11	11	S2	A	65.09.16	1815	208	109	22.67	80	36	33	31	10	33	30	28	9	1.6	51	A								
63.06.05 2330	850	405	344.25	18	81	219	89	16	20	54	22	4	S1	A	65.09.23	1800	250	248	62.00	79	72	102	45	21	41	29	37	9	1.6	51	A							
63.06.06 1200	833	278	231.57	11	56	117	86	19	20	42	31	7	S1	A	65.09.30	1810	210	161	33.81	43	53	60	37	11	33	27	33	7	1.6	51	A							
63.06.09 631	182	114.84	20	27	64	55	36	35	30	20	S1	A	65.10.21	1420	1279	2428	310.51	41	66	243	1044	98	243	10	43	37	10	2.8	53	A								
63.06.19 1330	401	203	81.40	35	51	63	35	35	25	31	25	15	S1	A	65.10.27	1500	627	688	431.38	58	83	296	213	96	12	43	31	14	2.2	51	A							
63.06.23 2245	391	187	73.12	35	28	116	28	15	62	15	8	S1	A	66.01.06	1200	315	4010	18.88	32	188	237	59	157	188	37	33	19	1.7	51	A								
63.06.27 1810	344	186	63.98	31	74	65	33	13	40	35	18	7	S1	A	66.04.19	1200	155	455	70.53	42	232	173	23	27	51	38	5	6	2.8	53	A							
63.06.29 0915	224	381	85.34	40	34	81	27	83	15	36	12	37	S1	A	66.04.30	1450	239	341	81.50	36	58	205	58	20	17	60	17	6	1.5	53	A							
63.07.01 1910	473	287	135.75	38	34	103	69	80	75	50	64	16	S1	A	66.05.28	1130	704	410	28.64	43	107	185	98	21	26	45	24	5	1.3	53	A							
63.07.04 1445	508	288	129.03	35	28	84	71	11	33	28	28	S1	A	66.06.03	1030	942	339	319.34	50	52	88	73	47	20	34	28	18	1.3	51	A								
63.07.27 0935	405	219.10	30	20	130	162	93	5	32	40	23	S1	A	66.06.04	1400	850	368	312.80	26	74	199	77	18	20	34	21	5	1.9	51	A								
63.07.10 2030	447	379	169.41	35	11	155	95	117	3	41	25	31	S1	A	66.06.09	1920	807	625	1215	356	311	110.72	76	44	118	115	34	14	38	37	9	1.7	51	A				
63.07.17 0005	347	222	77.03	50	44	73	27	78	20	35	12	35	S1	A	66.06.10	1740	694	110	76.34	42	28	32	41	25	30	10	2.7	51	A									
63.07.19 0826	347	243	84.32	50	39	61	48	141	148	61	3	39	41	17	1.0	S1	A	66.06.20	1930	533	358	190.81	43	40	94	91	6	42	36	16	2.1	51	A					
63.07.26 0930	401	404	162.00	40	67	93	20	69	10	23	50	17	1.7	S1	A	66.06.28	1430	368	259	95.31	50	52	88	73	47	20	34	28	18	1.3	51	A						
63.08.16 1510	368	237	187.22	70	47	64	78	47	35	42	37	21	19	23	S1	A	66.07.11	1600	409	328	160.39	54	53	138	116	33	13	33	13	1.6	51	A						
63.08.18 1440	384	301	115.58	59	42	120	87	51	14	40	29	17	1.8	S1	A	66.08.25	1425	474	469	222.31	41	56	239	136	38	12	51	29	8	2.4	51	A						
63.08.23 1820	412	326	131.31	30	23	248	324	158	3	33	42	21	S1	A	66.08.27	1230	984	949	649.12	70	57	389	380	123	6	41	40	13	2.6	51	A							
63.09.14 0335	362	129.96	44	11	199	127	25	3	35	7	1.3	S1	A	66.09.07	1140	280	146	44.09	37	29	96	6	15	20	66	4	10	1.4	S1	A								
64.01.31 1400	207	103	21.32	76	31	48	6	18	30	47	6	17	0.7	S3	A	67.02.10	1030	239	229</																			

T e c k i à Rennsäi Svifaur		Uppl. efni		Kornastard megl.		Kornastard & Stærst Tóku-		Kornastard megl.		Kornastard megl.			
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Melar	Mr	Ml	Lr	mm	mm	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18										
bjórsá Urriðafoss													
67.04.17	1730	391	303	118.47	43	61	212	18	12	20	70	6	1.1
67.04.24	1450	216	136	29.38	57	48	69	11	8	35	51	6	1.3
67.04.26	1600	291	195	56.74	58	29	127	33	6	15	65	17	3
67.04.27	1500	641	233	149.35	60	77	126	26	5	33	54	11	2
67.05.18	1500	388	199	77.21	35	32	131	26	10	16	66	13	5
67.05.20	1600	285	234	66.69	48	47	166	21	0	20	71	9	0
67.05.35	1425	1155	187	215.99	21	0	94	77	17	0	50	41	9
67.06.23	1310	398	152	60.50	38	21	85	29	17	14	56	19	11
68.03.01	1620	338	161	54.42	41	31	108	21	2	19	67	13	1
68.03.07	1400	437	188	82.16	56	28	122	32	6	15	65	17	3
68.03.14	1210	338	261	88.22	49	55	170	26	10	21	65	10	4
70.05.06	1100	321	293	94.05	45	50	190	53	0	17	65	18	0
70.05.15	2015	378	514	194.29	66	41	344	123	5	8	67	24	1
70.05.18	1330	508	1008	562.86	35	78	842	177	11	7	76	16	1
70.05.19	1900	839	760	637.66	39	30	555	152	23	4	73	20	3
70.05.12	1015	885	558	493.83	47	45	379	106	33	8	68	18	6
70.05.13	1550	896	410	367.36	36	45	262	94	8	11	64	23	1
70.05.14	1200	828	351	290.63	41	25	235	81	11	7	67	23	3
70.05.15	1200	684	246	168.26	40	17	167	49	12	7	68	20	5
70.05.23	1145	426	192	81.79	53	40	115	33	4	21	60	17	2
70.05.25	1445	632	359	226.89	42	61	248	47	4	17	69	13	1
70.05.26	1530	610	369	225.09	44	70	247	44	7	19	67	12	2
70.05.30	1310	481	188	90.43	50	39	109	34	6	21	58	18	3
70.06.03	1600	516	305	157.38	51	55	189	58	3	18	62	19	1
70.06.04	1545	1058	1423.01	41	94	1022	215	13	7	76	16	1	2.2
70.06.11	1515	775	300	232.50	44	63	189	45	3	21	63	15	1
70.06.14	1140	873	308	268.86	35	44	163	74	22	16	53	24	9
70.06.20	1745	723	219	158.34	50	24	114	55	26	11	52	25	12
70.06.22	1645	636	239	152.00	48	26	120	72	22	11	50	30	9
70.06.24	1515	618	218	134.72	54	33	98	75	15	15	45	33	7
70.06.25	1320	554	232	128.53	60	28	107	74	23	12	46	32	10
70.06.26	1405	567	226	129.14	52	36	81	70	38	16	36	31	17
70.06.29	1810	448	183	81.98	60	35	68	49	31	19	37	27	12
70.07.04	1108	444	165	73.26	63	40	50	56	20	24	30	34	12
70.11.13	1230	142	121	17.18	74	63	47	6	5	52	39	5	4
70.11.18	1200	176	84	14.78	72	45	26	10	3	53	31	12	4
70.11.22	1700	183	47	8.60	74	19	8	1	41	39	17	3	1.2
70.11.23	1600	192	47	9.02	73	23	21	3	0	49	45	6	1.7
70.12.07	1600	270	535	144.45	59	70	348	102	16	13	65	19	3
70.12.08	1030	296	169	50.02	57	5	85	63	17	3	50	37	10
70.12.09	1300	470	356	167.32	69	11	206	125	14	3	58	35	4
70.12.15	1330	310	216	66.96	57	13	153	39	11	6	71	15	5
70.12.17	1300	252	397	100.04	74	48	318	28	4	12	80	7	1.7
71.01.05	1600	77.0	995	76.61	87	826	159	10	0	83	16	1	0.4
71.01.06	1645	163	66	10.76	87	13	38	9	7	19	57	14	10
71.01.07	1225	192	59	11.33	79	8	30	12	9	13	51	21	15
71.01.15	1300	186	109	20.27	66	20	80	4	5	18	73	4	1.4
71.02.22	1145	362	91	32.94	62	2	53	35	1	2	58	39	1
71.03.02	1230	318	87	27.67	44	2	64	17	5	2	73	19	6
71.03.03	1145	285	57	16.25	51	1	41	15	1	1	72	26	1
72.03.23	1850	344	90	30.96	55	5	68	15	3	5	75	17	3
72.04.27	1910	461	60	27.66	44	5	30	22	2	9	50	37	4
72.06.02	1830	416	180	74.88	51	49	101	25	5	27	56	14	3
72.06.22	2050	341	197	67.18	71	97	61	16	24	49	31	8	12
72.07.18	1745	485	142	68.87	61	14	71	37	20	10	50	26	14

T e c k i à Rennsäi Svifaur		Uppl. efni		Kornastard megl.		Kornastard & Stærst Tóku-		Uppl. efni		Kornastard megl.		Kornastard megl.	
Dagsetn.	Klukka	kl/s	mg/l	Sandur	Melar	Mr	Ml	Lr	mm	mm	mm	mm	mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18										
bjórsá Urriðafoss													
72.08.17	1730	388	276	107.09	64	39	66	91	80	14	24	33	2.1
72.09.19	1715	315	206	64.89	64	47	39	27	45	22	41	28	1.4
72.10.16	1735	455	169	76.89	81	37	69	12	53	8	21	28	1.5
72.11.14	1815	245	69	16.90	61	26	11	19	13	37	16	28	1.5
72.12.14	1830	234	43	10.06	65	12	18	2	10	29	42	5	2.1
73.01.23	1740	350	133	46.55	50	40	70	11	12	53	8	21	6.0
73.02.20	2245	321	209	67.09	69	82	31	4	44	39	15	2	3.4
73.03.20	1800	440	228	100.32	58	32	160	30	7	14	70	13	2.5
73.04.24	1920	579	413	239.13	53	112	256	37	8	27	62	9	2.7
73.05.16	1900	508	302	153.42	29	118	139	21	24	39	46	7	2.5
73.06.28	2315	588	344	202.27	46	182	117	31	14	53	34	9	4.1
73.07.25	2050	391	299	116.91	64	138	164	48	18	20	16	4.4	3.0
73.08.16	1950	395	330	130.35	81	130	145	40	70	16	20	35	1.3
73.09.20	1845	356	355	126.38	82	126	137	38	28	33	30	2.1	3.0
73.10.29	1130	316	169	53.74	58	73	63	22	12	43	37	13	3.2
73.11.26	1800	277	156	43.21	66	136	9	5	6	87	6	3.5	3.0
75.06.26	2010	592	223	132.02	46	140	277	31	91	22	16	18	5.0
75.08.28	1700	575	348	200.10	57	167	54.61	30	40	77	20	18	4.6
75.09.17	1600	327	167	54.61	56	167	12.76	12	7	0	58	27	15
75.10.04	1930	227	45	10.22	57	26	12	7	0	58	27	15	0
75.05.19	2040	294	75	22.34	82	25	23	2	33	30	2	1.3	1.2
75.06.01	1930	493	295	145.43	89	153	53	0	30	52	18	0	1.4
75.10.22	1130	291	180	52.38	56	45	88	0	25	49	26	0	1.1
76.01.06	1600	433	330	171.49	53	-	-	65	156	77	32	24	2.3
76.01.12	1620	433	330	171.49	53	221	221	110	67	110	-	-	-
bjórsá Urriðafoss				C									
76.03.01	1220	49	32	15	20	13	1	31	40	26	3	1.4	1.1
76.04.17	1730	222	13	56	133	31	2	25	60	14	1.6	A	A
7													

T e c k i à Remsli S v i f a u r		Uppl. etni		Kornstäd i		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-																						
Dugseln.	Riuukka	kL/s	mg/l	kg/s	mg/l	Sandur	Mor	Melä	Leir	Sd	Mt	Ml	Lr	mm																		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18															
1	-	-	-	-	-	-	-	-	-	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18					
<b>Hjörnså Uttråfoss</b>															Uppl. etni		Remsli S v i f a u r		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-											
71.03.02	1245	720	19	202	418	94	7	28	58	13	1	2.2	12	11	1156	606.90	39	393	659	92	12	34	57	8	1	2.5	S1	17				
80.01.23	1420	150	1	111	39	0	0	74	26	0	0	1.6	11	11	70.05.08	2145	525	696	483.72	46	376	49	14	37	43	7	2	2.3	S1			
<b>MEDIAL 20</b>															Remsli S v i f a u r		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-											
<b>I-SVNA 1967-80</b>															Remsli S v i f a u r		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-											
<b>Hjörnså Sandartlunga</b>															Remsli S v i f a u r		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-											
82.09.21	1700	92	48	28	13	41	10	30	14	45	11	1.2	S1	6.0	70.05.05	1300	655	376	245	161.70	660	245	132	42	7	26	94	17	3	2.2	S1	
<b>Hjörnså Isakot</b>															Remsli S v i f a u r		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-											
80.08.17	2200	292	36207	86	35483	724	0	0	98	2	0	0	2.0	P	721	70.05.11	2000	670	252	168.84	46	83	126	40	3	33	90	16	1	2.5	S1	
<b>Hjörnså Isakot</b>															Remsli S v i f a u r		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-		Kornstäd i Starst Toku-											
68.04.09	1800	153	99	15.15	65	23	53	17	6	23	54	17	6	2.8	S1	70.05.07	2035	326	134	43.68	53	15	43	50	27	11	32	37	20	1.1	S1	
68.04.10	1835	159	153	24.33	66	23	103	23	5	15	67	15	3	2.0	S1	70.11.21	1400	193	86	16.60	78	20	32	30	4	23	37	35	5	1.5	S1	
68.04.11	1400	177	171	30.27	62	39	115	14	3	23	67	8	2	2.1	S1	71.07.23	1420	411	120	147	60	35	31	38	22	9	2.0	S2				
68.04.24	1900	335	180	60.30	45	45	88	40	7	25	49	22	4	1.6	S1	72.06.22	1120	301	189	56.89	79	15	119	28	8	63	15	14	2.0	S1		
68.04.25	1370	346	181	62.63	44	49	87	36	9	27	48	20	5	2.6	S1	72.07.06	1115	301	202	60.80	73	53	83	40	26	41	20	13	2.1	S1		
68.04.26	1300	307	186	57.10	47	76	32	4	41	40	17	2	2.9	S1	72.07.26	1430	423	247	104.46	54	49	106	62	30	43	25	12	5.1	5.0			
68.04.27	1130	272	134	36.45	49	38	78	19	0	28	58	14	0	1.4	S1	72.08.02	1130	580	1459	846.22	75	131	759	88	9	92	33	6	6	6.6	S1	
68.05.14	2100	179	166	29.71	70	50	96	17	3	30	58	10	2	3.0	S1	72.10.05	1550	256	211	54.02	64	34	135	32	11	16	64	15	5	1.9	S1	
68.05.18	1900	227	181	41.09	62	25	132	20	4	14	73	11	2	1.3	S1	74.06.05	1730	385	183	70.46	64	26	49	49	11	26	27	1.1	S1			
68.05.21	1700	342	322	110.12	45	71	209	39	3	22	65	12	1	2.0	S1	74.06.20	1100	335	259	86.76	92	34	65	116	70	19	24	43	26	7	2.1	S1
68.05.25	1030	481	373	179.41	34	119	220	30	4	32	59	8	1	2.9	S1	74.06.26	1430	423	247	104.46	54	49	106	62	30	43	25	12	5.1	5.0		
68.05.28	2100	770	648	496.36	32	168	382	91	6	26	59	14	1	2.5	S1	74.06.21	1035	405	226	91.53	82	23	63	79	61	10	28	35	27	0.8	S1	
68.06.28	1430	350	216	75.60	59	93	26	4	43	43	12	2	3.8	S1	74.06.26	1000	502	377	189.25	69	30	98	170	79	8	26	45	21	0.9	S1		
68.07.01	2045	373	157	58.56	56	31	66	33	6	20	55	21	4	3.5	S1	74.07.02	1350	360	356	128.16	75	30	123	233	218	12	30	38	1.5	S1		
68.07.03	1800	365	143	52.20	49	30	64	30	19	19	45	21	13	2.6	S1	74.07.16	1455	401	482	193.28	65	39	130	231	211	12	31	38	2.0	S1		
68.07.08	2000	389	212	82.47	54	40	95	51	25	19	45	24	12	1.9	S1	74.07.22	1810	393	442	173.71	80	44	106	221	211	10	24	50	16	1.0	S1	
68.09.17	1500	338	296	160.05	77	74	83	86	53	25	28	19	3.4	S1	74.08.08	1445	474	745	353.13	62	41	114	31	8	21	59	16	4	0.8	S1		
68.11.08	1325	381	861	328.04	57	172	542	138	9	20	63	16	1	2.9	S1	74.08.20	1450	405	614	248.67	67	67	291	261	127	9	35	37	1.1	S1		
68.11.12	1400	233	731	170.32	50	88	497	132	15	12	68	18	2	2.5	S1	74.09.03	2030	450	777	349.65	65	93	233	233	218	11	34	51	10	5	4.0	
68.11.14	1100	408	286	89.00	60	180	27	5	22	66	19	4	1.8	S1	74.09.11	1850	237	470	111.39	66	122	301	301	28	12	30	38	6	2.5	S1		
68.11.26	1330	161	120	19.32	81	8	23	12	64	7	19	10	2.7	S1	74.09.24	1600	215	287	61.71	67	165	446	44	82	10	27	48	17	1.1	S1		
69.06.18	2100	494	397	11.12	46	40	199	131	28	10	50	33	7	1.2	S1	75.05.07	1040	330	325	107.25	58	33	164	165	165	4	47	42	9	2.1	S1	
69.06.30	1145	443	407	180.30	94	61	175	130	41	15	43	32	10	2.7	S1	75.05.21	2100	262	155	40.61	51	68	65	20	17	17	26	3	3.5	8	1	S1
69.07.02	2000	556	570	316.92	98	74	291	171	34	13	51	30	6	1.5	S1	75.06.10	1550	640	416	266.24	33	125	225	54	2	44	42	13	1	1.8	S1	
69.07.03	1130	494	347	171.42	96	76	149	94	28	22	43	27	8	2.0	S1	75.06.26	1440	510	241	122.91	43	55	80	92	14	23	33	18	1.0	S1		
69.07.20	2045	313	155	48.51	59	20	56	57	22	13	36	37	14	1.2	S1	75.07.02	1200	381	165	62.87	58	33	64	51	17	20	39	31	10	0.9	S1	
69.07.20	2045	313	155	48.51	59	20	56	57	22	13	36	37	14	1.2	S1	75.08.28	1410	502	544	273.09	56	82	185	218	60	15	34	40	11	2.8	S1	
69.07.20	2045	313	155	48.51	59	20	56	57	22	13	36	37	14	1.2	S1	75.09.03	1110	397	336	133.39	61	74	87	121	54	22	26	36	16	2.5	S1	
69.07.20	2045	313	155	48.51	59	20	56	57	22	13	36	37	14	1.2	S1	75.09.03	1110	397	334	124.66	68	41	116	113	44	13	37	36	14	0.6	S3	
69.07.20	2045	313	155	48.51	59	20	56	57	22	13	36	37	14	1.2	S1	75.09.03	1530	430	519	223.17	54	187	145	140	47	36	27	9	1.5	S3		
69.07.20	2045	313	155	48.51	59	20	56	57	22	13	36	37	14	1.2	S1	75.09.11	1255	305	174	53.07	67	17	68	57	31	10	39	33	18	1.0	S1	
6																																

T e k i à Rennslí S v i f a u r		Uppl. eftni		Kornstæði mg/l		Kornstæði kon af æðr Ath		T e k i à Rennslí S v i f a u r		Uppl. eftni		Kornstæði mg/l		Kornstæði kon af æðr Ath								
Dagsetn.	Riukta kl/s	mg/l	kg/s	mg/l	mg/l	Sd	Mr	Ml	Lr	mm	Ø mm	Sandur	Mor	Mela	Leit	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	1	2	3		
Björða Sandafell																						
76.07.20 16000	551	256	141.06	56	13	79	123	41	5	31	48	16	1.0	51	17	2.0	51	5.0	34	77		
76.08.16 14400	690	518	357.42	52	78	192	197	52	15	37	38	10	1.5	51	4.0	1.0	51	6.0	57	122		
76.09.15 13000	366	97	35.50	58	16	28	40	14	16	29	41	14	0.5	51	17	4.26	49	21	0.8	53	6.0	
77.08.06 17110	277	213	58.00	40	13	64	94	43	6	30	44	20	1.3	51	4.0	27	0.5	53	6.0	5.0		
77.08.08 17000	487	548	266.88	58	44	197	208	99	8	36	38	18	1.2	51	3.0	17	1.3	51	6.0	5.0		
77.09.03 14400	203	147	29.84	52	10	38	74	25	7	26	30	17	0.8	51	3.0	19	2.2	1.2	51	6.0		
77.09.14 1045	232	611	141.75	61	18	177	281	134	3	29	46	22	1.1	51	3.0	17	2.5	51	5.0	5.0		
78.04.12 11400	208	98	20.30	60	66	19	6	8	67	19	6	8	1.1	51	4.0	28	48	20	1.0	53	6.0	
78.04.19 10440	198	56	11.09	52	27	13	6	10	48	24	11	1.1	51	3.0	17	1.0	53	6.0	5.0			
78.04.28 11000	172	16	2.75	65	8	7	1	0	48	46	6	0	0.8	51	4.0	124	44.02	56	2.0	51	6.0	
77.10.27 11115	195	177	11.14	63	25	112	30	11	14	63	37	6	1.9	51	3.0	17	1.0	51	5.0	5.0		
77.11.08 17200	219	123	28.25	64	46	58	15	9	36	45	32	7	1.1	51	3.0	20	0.5	53	6.0	5.0		
77.12.07 14110	336	220	73.92	53	90	84	40	7	41	38	38	3	1.2	51	5.0	20	47	32	0.4	53	6.0	
78.06.19 11440	438	103	45.11	61	27	40	34	2	26	39	33	2	0.5	51	4.0	19	26	29	1.6	51	6.0	
78.06.28 17400	336	140	47.04	51	46	35	35	24	33	25	17	1.8	51	4.0	102.01	32	10	0.4	53	6.0		
78.07.06 13000	301	159	47.86	63	21	43	51	13	27	32	28	0.7	51	4.0	103.5	295	160	47.20	60	3		
78.08.09 16300	400	342	136.80	34	44	89	154	55	13	26	45	16	1.0	51	4.0	16.00	71	14	1.8	51	6.0	
78.08.19 15440	555	420	233.10	53	88	118	155	59	21	28	37	14	1.8	51	4.0	81.10.03	0850	224	38	8.51	71	1
78.09.13 16440	243	165	40.10	58	35	63	46	21	21	38	28	13	1.5	51	4.0	81.08.26	1940	355	184	65.32	48	6
78.09.21 16300	227	133	30.19	61	17	27	63	27	13	20	47	20	1.2	51	5.0	81.09.18	1030	295	99	40.20	55	1
79.07.10 14140	366	51	9.33	62	10	11	18	11	20	22	36	22	1.2	51	4.0	81.11.05	1510	200	274	45.72	65	29
79.10.03 16110	183	14.02	62	17	22	17	8	26	35	27	32	12	1.0	51	6.0	81.11.05	1535	200	230	46.00	71	14
79.10.30 15000	219	64	14.02	61	9	32	11	6	15	55	19	11	0.8	51	3.0	81.12.03	1650	277	77	21.33	27	3
79.05.23 14335	190	59	11.21	61	9	37	18	42	21	31	35	16	1.0	51	4.0	81.12.03	1700	277	147	40.72	34	50
79.06.20 16110	592	449	265.81	63	193	180	63	13	43	40	14	3.2	51	5.0	81.12.03	1710	277	100	22.70	25	10	
79.07.10 11440	396	76	30.10	55	26	13	25	12	34	17	33	16	0.8	51	5.0	82.02.21	2210	462	645	29.99	35	303
79.07.13 2240	386	270	104.22	46	116	62	76	16	43	28	6	2.5	51	5.0	82.03.18	2025	200	29	5.89	52	3	
79.08.16 14130	362	335	121.27	53	67	107	124	37	11	22	37	18	2.2	51	6.0	82.03.18	2050	209	38	7.60	60	16
79.08.24 2120	266	118	31.39	53	37	18	42	21	31	35	36	18	1.2	51	6.0	82.06.08	2300	1230	381	46.63	34	95
79.08.29 12255	203	118	23.95	41	12	37	53	17	10	31	45	14	0.6	51	6.0	82.06.08	2315	1239	300	365.00	22	6
79.10.16 16220	200	130	26.00	71	39	65	18	8	30	50	14	6	1.3	51	6.0	82.05.28	0935	355	72	25.56	32	7
80.03.20 1730	53	13.04	63	24	22	6	46	42	32	0	1.4	51	5.0	81.07.05	2035	393	55	19.47	35	32		
80.05.13 14000	379	217	82.24	54	93	104	20	0	43	48	9	0	1.6	51	4.0	82.07.01	2040	393	103	29.38	36	29
80.05.12 16110	459	189	86.75	47	45	70	55	19	24	37	29	10	1.9	51	5.0	82.08.12	1750	289	209	60.40	46	4
80.09.04 13555	366	293	107.24	61	67	73	105	47	23	28	33	12	1.4	51	4.0	82.08.12	1810	289	255	73.63	56	46
80.09.24 11555	352	333	117.22	63	90	127	97	20	27	38	29	6	2.2	51	4.0	82.08.12	1815	289	177	51.15	63	44
80.10.04 20110	266	73	19.42	73	32	18	21	2	44	24	29	3	2.4	51	4.0	82.10.16	1140	174	17	2.96	57	0
80.08.16 1950	320	204	65.28	43	20	45	86	53	10	22	42	6.0	1.0	51	4.0	82.07.01	1840	1700	190	40.48	59	5
80.08.18 1545	289	227	65.60	48	70	50	66	41	31	22	29	18	2.5	51	4.0	82.07.01	2100	393	226	89.60	58	84
81.03.01 1750	155	21	3.75	60	5	7	3	23	26	35	16	0.9	51	4.0	E	82.08.12	1750	289	132	40	2	2
81.03.29 1920	161	38	6.12	65	10	19	9	0	26	51	23	0	1.1	51	5.0	83.03.08	1210	188	6	1.13	37	1
81.04.24 17110	427	83	35.44	40	7	45	31	1	8	54	37	1	0.7	53	5.0	83.03.08	1245	188	3	0.56	34	0
81.04.24 1720	427	130	55.51	50	51	55	23	1	39	42	18	1	3.4	51	5.0	83.03.08	1250	188	34	2.45	44	7
81.06.06 1830	320	67	21.44	46	5	33	27	3	7	49	40	4	0.3	53	5.0	83.05.04	1755	232	22	6.96	54	3
81.06.06 1840	320	75	24.00	45	11	23	30	12	14	30	40	16	1.1	51	6.0	83.05.19	1810	277	21	5.82	64	0
81.06.26 1630	386	181	63.87	78	5	33	98	45	13	54	25	1.7	51	6.0	83.05.25	1815	277	32	8.86	62	13	
81.06.26 1640	386	323	124.68	78	87	71	107	58	27	22	33	18	3.0	51	6.0	83.05.19	1825	277	20	5.54	62	0
81.06.26 1645	386	338	130.47	66	10	54	166	108	3	16	49	32	0.4	53	6.0	83.06.01	1840	346	30	10.30	49	2
81.07.15 1935	91	35.76	57	3	16	61	11	3	18	67	12	0.5	53	6.0	83.06.01	1855	346	38	13.15	51	10	

Tekja	Rennslí	Svifa	Upl.	Rornastard	Stærst	Tótt																										
Dagsetn.	Rlkka	kl/s	mg/l	efni	korn	korn aðferð Ath																										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18															
bjólfá Sandafell																																
83.06.01 1910	346	41	14.19	32	2	11	25	62	5	0.3	53.6	0.9	8.8	48	30	0.7	S1															
83.07.15 1790	362	18	6.52	61	0	5	11	1	2	30	63	5	0.3	53.6	0.9	S1	B															
83.07.15 1715	362	45	16.29	55	5	3	23	14	11	50	32	1.2	51.4	49	1.6	42	51	0.8	S1													
83.07.15 1725	362	51	18.46	42	1	5	25	20	2	9	49	0.3	53.6	0.9	0.7	11	49	40	S1													
83.07.23 1000	311	60	18.66	50	0	6	35	19	0	10	58	32	0.2	53.6	0.9	0	7	30	25	S1												
83.07.23 11020	311	71	22.08	45	1	3	31	37	1	4	43	52	0.8	51.4	49	0.5	10	65	25	S1												
83.07.23 1040	311	107	33.28	40	17	25	42	24	16	23	39	22	0.6	53.6	0.9	1	2	65	54	S1												
83.08.13 2325	379	108	40.93	69	0	9	91	9	0	8	84	8	0.2	53.6	0.9	3	8	58	31	S1												
83.08.13 2340	379	111	42.07	67	1	8	89	13	1	7	80	12	0.8	51.4	49	4	59	35	0.8	S1												
83.08.13 2350	379	107	40.55	72	0	4	90	13	0	4	84	12	0.2	53.6	0.9	2	8	55	36	S1												
83.10.22 1800	221	28	6.19	57	1	10	15	1	4	37	55	4	0.5	53.6	0.9	1	7	69	17	S1												
83.10.22 1840	221	22	4.86	64	3	8	11	0	14	35	49	2	1.3	51.5	0.8	2	23	25	3	S1												
83.10.22 1890	221	34	7.51	56	5	12	15	2	14	35	44	7	0.5	53.6	0.9	1	12	13	5	S1												
83.12.22 1510	289	19	5.49	84	0	6	10	3	0	30	55	15	0.2	53.6	0.9	1	9	15	9	A												
83.12.22 1515	289	47	13.58	62	26	7	12	2	55	25	1.1	53.6	0.9	0	10	20	16	1	22	35	1.3	S1										
83.12.22 1600	289	7	2.02	51	0	4	3	0	0	56	44	0	0.2	51.4	49	2	20	108	27	1	13	69	17	S1								
84.02.25 11220	188	10	1.88	52	1	6	3	0	0	62	29	1	0.5	51.6	0.8	1	11	13	64	2	44	47	5	S1								
84.04.13 1640	219	6	1.31	57	0	1	4	1	0	24	66	10	0.1	53.6	0.9	1	12	13	5	2	40	42	16	S1								
84.04.13 1645	219	6	1.31	48	0	2	4	0	0	33	60	7	0.2	51.5	0.8	0	13	60	60	0	10	45	45	S1								
84.04.13 1700	219	2	0.44	57	0	1	1	0	13	37	47	3	0.6	53.6	0.9	1	19	60	33	1.6	16	1	16	S1								
84.05.29 1340	604	23	13.89	31	1	6	14	2	5	25	62	8	0.3	53.6	0.9	0	229	133	54	0	95	32	13	S1								
84.05.29 1350	604	27	16.31	58	1	5	13	0	30	49	1	2.3	51.4	49	0	60	158	98	0	59	50	31	2.5	S1								
84.05.29 1420	604	21	12.68	51	7	12	1	7	33	56	4	0.4	51.6	0.8	1	13	43	43	0.8	51	3	6	56	35	S1							
84.06.27 1215	97	47	63	56	2	5	42	49	2	5	43	50	0.6	53.6	0.9	2	30	99	5	28	133	64	0.2	S1								
84.06.27 1215	91	44.68	56	0	4	40	47	0	4	44	52	0.3	53.6	0.9	5	28	133	64	0.2	43	47	4.0	S1									
84.06.27 1215	124	181.04	9	6	61	42	15	5	49	34	12	1.2	53.6	0.9	7	179	35.80	72	9	77	84	5	25	97	75	S1						
84.06.27 1215	124	181.04	9	6	61	42	15	5	49	34	12	1.2	53.6	0.9	7	171	133	22.74	75	0	13	60	50	21	2	6	65	27	S1			
84.06.27 1215	102	148.92	20	14	45	37	6	14	44	36	6	1.5	51.4	49	0	182	119	21.66	71	1	19	60	33	1.6	16	1	16	S1				
84.06.27 1215	160	100.64	52	6	10	85	9	10	65	59	4	6	53	37	1.1	51.4	49	0	186	119	70	1	4	43	38	1	5	50	44	S1		
84.06.27 1215	63	91.98	14	31	31	26	3	5	49	41	5	0.6	53.6	0.9	0	186	1145	193	416	80.29	73	0	229	133	54	0	95	32	13	S1		
84.06.27 1215	77	37.81	63	5	13	40	35	0	32	52	45	1	2.3	51.4	49	0	187	316	59.09	75	0	60	158	98	0	59	50	31	S1			
84.06.27 1145	97	47	63	56	2	5	42	49	2	5	43	50	0.6	53.6	0.9	1	105	206	231	47.59	79	2	30	99	5	28	133	64	S1			
84.06.27 1145	91	44.68	56	0	4	40	47	0	4	44	52	0.3	53.6	0.9	1	104	200	235	24.44	75	0	12	136	87	0	5	58	37	S1			
84.06.27 1145	124	181.04	9	6	61	42	15	5	49	34	12	1.2	53.6	0.9	1	104	194	194	14.32	69	2	5	50	21	0	13	50	36	S1			
84.07.20 1855	204	128.32	45	18	27	100	59	9	13	49	29	2.5	51.4	49	0	186	186	179	31.43	78	2	25	97	75	0	13	50	36	S1			
84.06.06 2130	1460	100.64	52	6	10	85	9	10	65	59	4	6	53	37	1.1	51.4	49	0	187	311	58.99	80	0	40	299	83	0	12	63	25	S1	
84.06.06 2130	63	136	462	55	3	15	75	44	2	55	32	0.6	51.4	49	0	187	390	69.03	74	0	66	250	74	0	17	64	19	S1				
84.06.06 1300	536	176	45	25	46	72	33	14	26	41	36	1.9	51.4	49	0	187	470	73.79	66	0	132	221	118	0	28	47	25	S1				
84.06.06 2000	524	165	86.46	55	15	23	63	39	9	14	41	36	2.0	51.4	49	0	187	385	64.68	73	0	62	189	135	0	16	49	35	S1			
84.06.06 1820	455	140	63.70	57	14	28	57	41	10	20	41	29	1.5	51.4	49	0	187	461	78.37	68	0	37	235	189	0	8	51	41	0.2	S1		
84.06.06 1540	480	109	52.32	55	8	13	54	34	5	25	50	31	1.2	51.4	49	0	187	165	28.25	66	1	27	84	53	1	15	50	34	-			
84.09.12 1645	280	90	25.20	49	14	14	34	29	15	38	32	0.8	51.5	50	0	187	137	137	16	0	28	-	-	-	-	-	-	-	-	-		
84.09.24 1430	198	56	11.03	60	2	5	36	12	4	9	65	22	0.7	51.6	50	0	187	137	137	16	0	28	-	-	-	-	-	-	-	-	-	
84.10.02 1720	243	37	8.99	66	5	11	17	4	14	29	46	1.1	51.6	50	0	187	137	137	16	0	28	-	-	-	-	-	-	-	-	-		
84.11.27 1500	208	11	2.23	70	1	3	7	1	5	25	61	9	0.3	51.3	50	0	187	137	137	16	0	28	-	-	-	-	-	-	-	-	-	
MEDALTAL 205	387	199	90.07	55	38	74	61	25	17	34	36	13	0	-	-	0	187	137	137	16	0	28	-	-	-	-	-	-	-	-	-	
S-STNA 1563-84	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MEDALTAL 7	59598	-	24	50854	721	18	5	56	27	14	4	1.8	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
I-STNA 1964-82	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

65

Tekja	Rennslí	Svifa	Upl.	Rornastard	Stærst	Tótt											
Dagsetn.	Rlkka	kl/s	mg/l	efni	korn	korn aðferð Ath											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
<b>Bjólfavirkjun útivistarhús</b>																	
72.06.14 1725	1400	56	7.84	48	2	11	27	17									



T e k i à Rennsi		S v i f a u r		U p p l.		Kornastard ð		Kornastard ð		Rornastard ð		S v i f a u r		U p p l.		Kornastard ð mg/l		Rornastard ð		S v i f a u r		U p p l.		Kornastard ð		Rornastard ð		korn astfðr Álh							
Dagsetn.	Klukka	k/l/s	mg/l	kg/s	mg/l	Sandur	Mor	Mčia	Leit	Sd	Mc	Ml	Lr	g mm	Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mčia	Leit	Sd	Mc	Ml	Lr	g mm						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
bjórsá Sóleyjafossleiði															Tungna Bald																				
66.10.13 1340	82.09.08 1600	40.0	61	2.44	49	23	18	7	37	21	30	12	0.7	SL 6.0	A99	65.09.05 2030	125	171	21.38	54	41	70	32	27	24	41	19	16	0.7	SL	A				
83.07.21 1745	156	857	133.69	42	600	120	103	34	70	14	12	4	4.2	SL 6.0	C	65.09.12 1415	128	269	34.43	84	62	143	43	22	23	53	16	8	0.7	SL	A				
84.07.21 1650	214	1310	280.34	48	707	197	288	118	54	15	22	9	2.7	SL 6.0	C	65.10.01 1530	117	222	25.37	70	95	64	44	18	43	29	20	0	1.4	SL	A				
84.07.26 1910	266	1525	405.65	49	854	290	305	76	56	19	20	5	3.5	SL 6.0	C	66.05.27 1220	237	393	93.14	59	59	267	59	15	68	15	2	2.9	SL	A					
84.08.01 1630	171	566	96.79	46	192	136	164	74	34	24	29	13	3.4	SL 6.0	C	66.06.02 1630	306	354	108.32	52	74	198	74	7	21	36	21	2	2.0	SL	A				
84.08.08 2200	237	951	225.39	37	380	276	247	48	40	29	26	5	1.6	SL 6.0	C	66.06.10 2220	256	322	02.43	42	29	213	74	6	9	65	23	2	1.4	SL	A				
84.08.15 1110	170	1889	321.13	56	1530	170	132	57	81	9	7	3.3	SL 6.0	C	66.06.18 1200	237	429	101.67	44	44	21	22	22	5	1.3	SL	SL	A							
84.08.24 1300	153	733	112.15	54	506	81	103	44	69	11	14	6	2.5	SL 6.0	C	66.07.12 1215	226	403	91.08	38	69	177	105	48	17	44	27	12	1.1	SL	A				
84.08.29 1210	162	437	70.79	57	149	131	96	61	34	30	22	14	0.8	SL 6.0	C	66.07.16 1830	183	267	48.86	66	59	128	59	21	22	48	22	8	3.0	SL	A				
84.09.12 1100	98.0	276	27.05	46	146	36	63	30	53	13	23	11	2.0	SL 6.0	C	66.07.31 1405	163	300	48.90	87	60	147	72	21	20	49	24	7	1.9	SL	A				
84.09.24 2000	68.0	196	13.33	55	29	73	69	25	15	35	13	1.2	SL 6.0	C	66.08.05 1500	183	440	80.52	80	53	255	106	26	12	58	24	6	1.1	SL	A					
84.10.02 1930	65.0	68	4.42	54	14	9	29	17	20	13	42	25	0.6	SL 6.0	C	66.08.16 1540	108	563	105.84	70	79	287	158	39	14	51	28	7	1.2	SL	A				
MEITAL 22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	66.08.19 1110	213	559	119.07	74	123	246	151	39	22	44	27	7	2.1	SL	A					
S-SYNA 1966-84	-	580	-	48	258	132	133	57	32	26	29	13	1.7	-	-	66.08.26 1700	328	1514	49.59	48	136	757	551	106	9	50	34	7	1.5	SL	A				
bjórsá ofan Breysiskvíslar															Tungna Bald																				
84.07.21 1210	47.0	480	22.56	38	24	154	226	77	5	32	47	16	1.2	SL 6.0	C	66.09.06 1355	154	418	64.37	86	88	280	92	17	7	67	22	4	0.8	SL	A				
84.07.26 1220	57.0	1266	70.45	38	49	680	420	87	4	55	34	7	1.3	SL 6.0	C	66.09.13 1940	112	170	19.04	74	22	99	37	12	13	58	22	7	1.5	SL	A				
84.08.01 2145	55.0	827	45.49	40	41	455	281	50	5	55	34	6	0.9	SL 6.0	C	66.11.03 1110	112	183	21.19	82	54	157	49	11	20	59	18	4	0.9	SL	A				
84.08.09 1035	42.0	390	16.38	35	47	187	125	31	12	48	32	8	1.0	SL 6.0	C	66.11.17 1300	110	110	19.20	58	51	62	62	4	30	34	2	1.2	SL	A					
84.08.15 1420	33.0	269	8.88	44	22	100	116	32	8	37	43	12	1.5	SL 6.0	C	67.02.01 1200	94.0	62	5.83	84	25	27	9	1	40	47	13	0	1.1	SL	A				
84.08.24 1530	31.0	263	8.15	49	39	84	103	37	15	32	39	14	1.1	SL 6.0	C	67.02.02 1045	96.0	62	5.95	77	25	27	9	1	40	44	15	1	3.5	SL	A				
84.08.30 0945	32.0	236	7.55	44	42	85	83	26	18	35	11	1.2	SL 6.0	C	67.04.08 1530	104	261	27.14	80	120	125	16	0	46	48	6	0	1.5	SL	C					
84.09.12 0945	16.0	73	1.17	42	12	17	30	15	16	23	21	20	0.8	SL 6.0	C	67.04.10 1130	106	149	15.79	82	55	73	18	3	37	49	2	1.4	SL	A					
84.09.25 0930	14.0	28	0.39	49	2	4	18	5	6	13	63	18	0.6	SL 6.0	C	67.04.18 1450	144	212	30.53	71	89	102	19	2	42	48	9	1	2.5	SL	A				
84.10.03 1000	12.0	62	0.74	49	30	16	10	7	48	25	16	11	2.4	SL 6.0	C	67.05.11 1025	154	159	24.49	60	40	78	25	16	25	49	16	10	1.3	SL	A				
MEITAL 10	33.9	386	18.18	43	31	178	141	37	14	36	38	12	1.2	-	-	67.05.25 1230	178	341	60.70	60	109	19.62	60	1	77	28	2	1	2.0	SL	E				
S-SYNA 1994	-	-	-	-	-	209	170	49	51	-	-	-	-	-	Tungna Bald																				
63.01.08 1200	82.0	10	0.82	46	3	5	1	1	31	46	12	9	0.4	P	67.06.08 2020	291	295	85.84	49	53	177	62	3	18	60	21	1	1.7	SL	A					
64.03.18 1530	226	204	46.10	38	2	133	45	24	1	65	22	12	0.5	P	67.07.26 1140	195	214	124.88	63	61	76	36	58	9	0	35	56	9	0	1.2	SL	A			
65.10.20 337	2216	746.79	149	66	1573	532	44	3	71	24	2	0.4	P	67.08.09 1030	163	197	32.11	64	69	100	24	4	20	37	28	9	1.9	SL	A						
64.10.29 1100	198	432	85.54	67	35	259	121	17	8	60	28	4	0.8	S2	A	68.05.25 0900	265	294	77.91	50	74	176	41	3	25	60	14	2	1.3	SL	A				
65.04.14 1820	96.0	58	5.57	41	2	1	0	3	35	17	4	1.1	S2	A	68.05.15 1720	123	103	12.67	76	36	58	9	0	35	56	9	0	1.2	SL	A					
65.04.23 2030	144	131	18.86	64	26	58	35	12	20	44	27	9	0.9	S2	A	68.05.21 2000	234	301	50.79	44	102	579	44	1	23	33	23	4	1.5	SL	A				
65.05.11 1600	149	158	23.54	54	95	47	14	2	60	30	9	1	3.0	S1	A	68.05.31 1900	630	809	50.67	36	89	461	235	24	11	57	29	3	1.7	SL	A				
65.06.05 1230	205	308	63.14	65	139	120	43	6	45	39	14	2	2.6	S1	A	68.06.05 1530	291	543	158.01	52	81	364	81	16	15	67	15	3	1.6	SL	A				
65.06.19 0930	146	236	34.46	63	83	24	118	83	24	12	50	35	10	5	1.8	S1	A	68.06.06 2300	270	443	119.61	52	93	297	53	0	21	67	12	0	1.5	SL	A		
65.06.25 1930	132	125	16.50	65	50	48	20	8	40	38	16	6	2.5	S1	A	68.06.07 1130	248	411	101.93	53	70	267	66	8	17	65	16	2	2.4	SL	A				
65.07.05 2330	174	414	72.04	27	145	166	75	29	35	40	18	7	2.8	S1	A	68.06.08 1100	221	256	167.08	63	370	340	45	6	0	49	45	6	0	1.4	SL	A			
65.07.24 1500	331	1578	52.32	46	110	821	121	72	55	32	33	8	2.6	S1	A	68.06.12 1530	341	844	167.08	63	507	29	4	1.5	57	29									

Teknik i Remsli Svifaute										Kornstørde & Starst Toku-									
Dagetsn. Klukka kl/s					Upp. effti					Kornstørde my/l					korn afterd Ålh				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
Tunghå Hald	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	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	161.88	39	64	260	89	13	15	61	21	3	1.1	S1					
69.05.24	1330	233	287	72.61	51	57	172	52	6	20	60	18	2	1.1	S1				
69.06.19	1620	231	247	57.96	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	70.66	56	58	82	48	12	29	41	24	6	1.1	S1				
70.07.07	1815	178	123	21.89	63	14	60	42	7	11	49	34	6	1.6	S1				
70.07.20	1500	198	315	62.37	50	50	180	66	19	57	21	6	1.1	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	225	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			
71.01.29	1630	192	308	69.61	58	59	148	86	15	19	48	28	5	1.1	S1				
71.07.22	1600	226	308	69.81	63	14	60	42	7	11	49	34	6	1.6	S1				
71.07.26	1500	198	315	62.37	50	50	180	66	19	57	21	6	1.1	S1					
71.07.27	1430	230	239	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	3	17	46	30	7	1.2	S1				
71.09.06	1655	256	1226	313.86	58	86	760	319	61	7	62	26	6	0.7	S1				
71.09.19	1630	192	36.29	64	43	76	51	19	0	11	82	7	0	1.3	S2				
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	16	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				
72.06.23	1055	200	320	64.00	64	16	272	22	10	5	85	7	3	0.9	S3				
72.07.05	1730	216	182	39.31	65	46	115	20	2	25	63	11	1	2.2	S1				
72.07.22	1145	214	217	50.78	57	43	130	41	2	20	60	19	1	1.7	S1				
72.07.25	1213	239	50.91	54	33	170	31	5	14	71	13	2	1.2	S1					
72.07.26	1225	237	218	733.99	57	109	1285	697	87	5	59	32	4	1.6	S1	25			
72.08.02	1035	337	2178	733.99	57	109	129	63	20	5	53	34	8	1.0	S2				
72.08.14	2030	228	244	55.63	57	12	129	63	16	11	58	34	7	0.5	S2				
72.08.15	1645	228	193	44.00	64	2	112	66	14	1	58	34	7	0.5	S2				
72.08.15	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			
MEDIAL 121	205	381	95.15	61	76	207	81	17	-	-	-	-	-	-	-	-	-		
S-SYNA 1962-72			283	98	76	24													



Teknik & Rennselsi		Sviftaur		Uppl.- ethi		Rornastæði my/vi		Rornastæði my/vi		Bornastæði & Stæssi Tíku- korn adferð Alt				
Dagsetni.	Klukka	kl/s	kg/s	mg/l	Sandur	Mor	Mela	Leir	Sd	Mr	Ml	Lr	mm	Ø mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
178.07.06	1110	59.0	14	0.83	58	0	2	8	4	1	13	58	28	0.3
178.07.06	1110	114	115	13.11	54	0	5	59	52	0	4	51	45	0.3
178.08.09	1655	63.0	244	15.37	62	12	59	110	63	5	24	45	26	1.0
178.08.09	1440	1640	111	139	15.43	65	6	28	64	42	4	20	46	35
178.09.13	1640	57.0	3.25	73	2	9	20	4	15	46	35	0.7	51	4.0
178.09.13	1430	60.0	4.14	67	2	6	29	23	4	10	48	38	0.7	51
178.10.03	1500	69.0	114	1.87	67	1	3	8	3	6	18	53	23	0.5
178.10.30	1400	58.0	15	1.23	66	0	2	4	5	14	36	48	3.3	51
178.09.23	1145	112	11	1.23	66	0	2	4	5	14	36	48	3.3	50
178.09.23	1440	130	27	3.51	69	5	4	9	18	13	32	37	0.7	51
178.09.26	1440	122	8	0.98	74	2	1	4	1	24	12	60	5	1.5
178.09.26	1115	140	26	3.64	74	6	3	16	1	23	12	60	5	1.5
178.09.27	1115	111	1.03	54	0	2	5	4	2	17	46	35	0.4	51
178.09.27	1113	123	59	7.26	71	0	3	9	2	1	18	64	17	1.4
178.09.30	1310	150	114	10.10	59	9	38	56	11	8	33	49	10	0.6
178.09.30	1440	2035	65.0	3.84	64	4	14	32	9	7	24	54	15	1.0
178.09.30	122	91	11.10	60	26	17	27	22	0	5	52	43	3.3	52
178.09.30	1115	122	9	0.98	74	2	1	4	1	24	12	60	5	1.5
178.09.31	1240	1240	31	4.31	63	0	2	21	8	0	5	27	17	0.4
178.09.31	130	139	27	2.54	46	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46	50	0.2
178.09.31	130	31	4.31	63	0	2	21	8	0	5	27	17	0.4	51
178.09.31	1755	139	31	4.31	63	0	1	7	11	0	5	37	58	0.2
178.09.31	1750	130	26	3.38	75	6	4	12	3	22	17	48	13	0.4
178.09.31	1620	54.0	4	0.22	73	1	1	2	0	20	25	45	10	1.1
178.09.31	1850	124	52	6.45	60	0	3	27	22	0	6	46	48	0.2
178.09.31	1850	113	45	5.09	63	0	3	21	22	0	6	46	48	0.2
178.09.31	1240	122	13	1.74	46	2	2	9	1	15	13	67	5	1.1
178.09.31	134	13	37	4.81	58	0	1	17	19	0	4	46		

Teki à Remsli	Svifa ur	Uppl.	Kornasturð megl						Kornasturð t						Starst töku						
			efni			Leir			Sd			Mr			Lr			korn aðferð Ath			
			kg/l	kg/s	mg/l	Sandur	Mor	Með	5	6	7	8	9	10	11	12	13	14	15	16	17
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18				
Dagsetn.	Flukka	k1/s																			
84.07.20	24.00	129	79	10.19	50	1	7	43	28	1	9	55	35	0.4	\$1	4.0					
84.07.25	18.45	121	65	7.86	48	3	7	35	20	5	11	54	30	0.6	\$1	4.0					
84.08.08	17.00	119	40	4.76	67	2	3	27	8	5	8	67	20	1.4	\$1	3.0					
84.08.23	23.15	75.0	120	9.00	66	7	11	48	54	6	9	51	40	0.2	\$1	4.0					
84.09.11	21.10	55.0	53	2.91	49	12	6	21	15	22	11	39	28	1.2	\$1	4.0					
84.11.27	14.00	80.0	27	2.16	74	2	5	17	4	6	18	62	14	0.7	\$1	2.0					
MEDALTAL	74	97.4	44	4.28	61	3	7	22	12	7	15	54	24								
S-SYNA 1977-84						10	34	22	78												
Stigolduvirkjun	dættunni	úr síðavarðusí																			
79.07.13	21.15	13.0	8	0.10	71	3	3	2	0	36	40	24	0	1.0	\$1	5.0	0	0			
79.08.16	13.20	12.9	26	0.34	88	3	11	12	0	10	43	46	1	0.6	\$1	6.0	0	0			
80.06.12	20.50	12.0	8	0.10	66	0	5	3	0	62	38	0	0.2	\$1	6.0	0	0				
80.07.03	17.40	24.8	4	0.10	63	0	0	0	0	0	0	0	0	0.4	\$1	9.0					
80.08.08	19.35	24.8	1	0.02	72	0	0	0	0	0	0	0	0	0.2	\$1	9.0					
80.08.16	18.40	25.1	4	0.10	64	0	0	0	0	0	0	0	0	0.3	\$2	9.0					
80.08.20	17.00	25.5	4	0.10	77	0	0	0	0	0	0	0	0	0.2	\$1	9.0					
80.09.04	16.40	24.8	17	0.42	70	0	3	10	3	2	19	60	19	0.5	\$1	9.0	E				
80.09.24	15.35	20.4	1	0.02	80	0	0	0	0	0	0	0	0	0	\$1	9.0					
80.10.04	17.35	19.8	2	0.04	81	0	0	0	0	0	0	0	0	0.3	\$1	9.0					
81.02.01	16.00	18.0	5	0.09	70	0	0	0	0	0	0	0	0	0.3	\$1	6.0					
81.03.01	16.10	18.0	4	0.07	74	0	0	0	0	0	0	0	0	0.4	\$1	9.0					
81.03.29	16.0	18.0	5	0.09	76	0	0	0	0	0	0	0	0	0.3	\$1	9.0					
81.04.24	14.20	18.0	12	0.22	67	0	1	6	5	2	8	50	40	0.3	\$1	9.0					
81.05.06	16.0	18.0	10	0.18	59	3	0	2	5	30	3	15	52	0.6	\$1	9.0					
81.05.26	12.65	19.0	27	0.51	77	8	16	3	0	29	61	10	0	1.0	\$1	9.0					
81.07.15	21.20	22.0	1	0.02	69	0	0	0	0	0	0	0	0	0.4	\$1	9.0					
81.07.28	0.95	22.0	8	0.18	65	0	1	0	7	2	12	2	84	0.3	\$1	9.0					
01.08.17	16.35	18.0	7	0.13	64	0	1	5	1	0	15	70	15	0.2	\$1	9.0					
81.08.27	12.30	18.0	4	0.07	77	0	0	0	0	0	0	0	0	0.2	\$1	9.0					
81.09.17	20.00	18.0	27	0.49	67	1	4	22	1	2	15	80	3	0.5	\$1	9.0					
81.11.12	0.03	14.55	18.0	25	0.45	70	2	11	11	2	6	43	42	9	0.5	\$1	9.0				
82.02.09	17.35	19.1	6	0.11	81	1	2	3	0	26	30	47	3	1.4	\$1	9.0					
82.02.06	18.40	16.1	41	6.60	49	0	3	29	9	0	8	71	21	0.2	\$1	4.0	99				
82.07.02	12.00	20.0	3	0.06	61	0	0	0	0	0	0	0	0	0.3	\$1	9.0					
82.08.12	19.0	9	68	0	1	3	5	0	13	30	57	0.2	\$1	9.0							
82.09.15	0.90	5	69	0	0	0	0	0	0	0	0	0	0	0.2	\$1	9.0					
82.10.16	14.10	2	73	0	0	0	0	0	0	0	0	0	0	0.1	\$1	6.0					
83.03.08	15.55	19.3	3	0.06	73	0	0	0	0	0	0	0	0	0.1	\$1	6.0					
83.04.14	14.00	18.0	4	0.07	69	0	0	0	0	0	0	0	0	0.2	\$1	6.0	Af				
83.05.04	15.40	17.0	8	0.14	66	0	0	0	0	0	0	0	0	0.1	\$1	6.0	K				
83.05.19	15.20	18.0	0	0.00	81	0	0	0	0	0	0	0	0	0.1	\$1	6.0					
83.06.01	13.10	19.7	4	0.08	69	0	0	0	0	0	0	0	0	0.1	\$1	6.0					
83.06.01	14.25	19.7	4	0.06	66	0	0	0	0	0	0	0	0	0.2	\$1	6.0					
83.07.15	13.20	20.6	3	0.06	63	0	0	0	0	0	0	0	0	0.1	\$1	5.0					
83.07.22	21.30	22.5	6	0.14	67	0	1	4	0	6	21	65	8	0.4	\$1	6.0					
83.08.13	22.10	24.4	7	0.17	79	0	0	0	0	0	5	85	10	0.2	\$1	6.0					
83.09.22	12.00	21.5	3	0.06	70	0	0	0	0	0	0	0	0	0.2	\$1	6.0					
83.10.22	14.30	18.9	1	0.02	74	0	0	0	0	0	0	0	0	0.1	\$1	6.0					
84.02.25	15.30	17.2	5	0.09	65	0	0	0	0	0	0	0	0	0.1	\$1	5.0					
84.06.01	16.35	16.5	449	74.06	63	31	341	63	13	7	76	14	3	0.4	\$1	4.0					
84.07.26	23.30	15.3	11	0.17	63	1	2	5	0	5	85	10	0.2	\$1	6.0						

T e k i ð	R e m s l i	S v i f a u r t	U p p l.	Kornastærð mg/l				Kornastærð kg/m³				Kornastærð kg/m³				Kornastærð kg/m³				Kornastærð kg/m³				Kornastærð kg/m³											
				ethn	mag/l	Sandur	Mor	Mela	Lair	Sd	Mr	Ml	Lr	mm	g/mm	Bægðun	Klukka	kl/s	mag/l	Sandur	Mor	Mela	Leir	Sd	Mr	Ml	Lr	mm	g/mm						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
<b>Sigoldudréjun lekavatn í gamla ártarvegi</b>																																			
84.07.25	1820	14.9	5	0.07	59	1	3	1	0	18	52	29	1	0.5	\$1 6.0	60.0	274	16.44	72	49	206	19	0	18	75	7	0	0.9	\$2 6.0						
84.08.08	1635	16.1	2	0.03	73	1	3	3	0	8	44	48	0	0.3	\$1 6.0	84.07.20	2200	130	704	101.92	51	517	141	94	31	66	18	12	4	2.2	\$1 6.0				
84.08.23	2230	17.2	7	0.12	76	1	3	3	0	8	44	48	0	0.3	\$1 6.0	84.07.25	1540	117	241	28.20	51	27	145	55	14	11	60	23	6	1.0	\$1 6.0				
84.09.11	2040	22.0	7	0.15	64	3	3	1	0	47	44	9	0	1.5	\$1 6.0	84.08.02	2000	104	234	24.34	63	7	126	82	19	3	54	35	8	0.6	\$3 6.0				
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	84.08.08	1535	111	206	22.87	71	6	117	70	12	3	57	34	6	0.6	\$3 6.0					
MEDALTAL	48	-	-	-	-	-	-	-	-	-	-	-	-	-	84.08.14	2150	113	200	22.60	66	4	106	84	6	2	53	42	3	0.5	\$3 6.0					
S-SVNA 1979-84	-	-	17	-	69	-	-	-	-	-	-	-	-	-	84.08.23	2130	94.0	255	23.97	77	5	102	110	38	2	40	43	15	0.4	\$3 6.0					
Tungná Vatnaböldur	-	-	-	-	-	-	-	-	-	-	-	-	-	-	84.08.30	1450	95.0	450	42.75	58	23	333	77	18	5	74	17	4	0.7	\$3 6.0					
64.03.18	1235	133	382	50.81	35	27	287	46	23	7	75	12	6	1.2	P	84.09.11	1915	69.0	101	6.97	69	7	58	30	6	0.8	\$3 6.0								
62.07.12	0830	90.0	136	12.24	33	23	41	44	29	17	30	32	21	S1	A	84.09.26	1110	61.0	105	6.40	61	6	69	22	7	6	66	21	7	0.5	\$3 6.0				
62.08.24	91.0	265	24.11	31	64	98	74	29	24	37	28	11	S1	A	84.10.03	1415	59.0	83	4.90	68	20	46	16	1	24	56	19	1	1.2	\$3 6.0					
63.05.24	2109	84.0	147	12.35	40	24	79	38	6	16	54	26	4	S2	A	84.10.19	1915	69.0	101	6.97	69	7	58	30	6	0.8	\$3 6.0								
63.05.25	1300	198	52.93	26	27	8	175	73	13	3	65	27	5	S2	A	84.10.26	1110	61.0	105	6.40	61	6	69	22	7	6	66	21	7	0.5	\$3 6.0				
64.11.08	1400	21.0	554	39.33	65	111	294	127	22	20	53	23	4	1.5	S1	A	84.10.31	2300	43.0	649	27.91	42	45	474	104	26	7	73	16	4	0.7	\$1 6.0 C			
77.08.05	2045	75.0	150	11.25	48	14	65	53	20	9	43	35	13	0.6	\$1 6.0	84.07.22	1800	62.0	339	21.02	51	44	237	54	3	13	70	16	1	0.7	\$1 6.0 C				
77.08.16	1040	149	373	55.56	36	30	138	134	71	37	36	19	8	0.8	\$1 6.0	84.07.27	1220	75.0	270	20.25	53	8	116	124	22	3	43	46	8	0.5	\$1 6.0				
77.08.27	1220	75.0	270	20.25	53	8	116	124	22	3	43	46	8	0.5	\$1 6.0	77.09.03	1240	59.0	123	7.26	59	5	66	43	9	4	54	35	7	0.5	\$1 6.0 B				
77.09.13	1740	73.0	725	52.93	69	15	334	305	73	2	46	42	10	0.6	\$1 6.0	65.05.28	1500	40.0	964	38.56	16	39	627	260	39	4	65	27	4	3.7	S2 A				
77.09.27	1350	98.0	320	31.36	61	48	202	58	13	15	63	18	4	1.5	S1	A	66.07.15	1930	42.0	1027	43.13	42	144	770	113	0	14	75	11	0	1.0	\$1 6.0 C			
77.10.05	2120	55.0	125	6.88	64	5	83	33	5	4	66	26	4	0.4	\$1 6.0	66.07.15	1630	60.0	3678	220.68	42	662	2427	78	110	18	6	2.2	S1 A						
77.10.26	1740	69.0	126	8.69	66	24	77	23	3	19	61	18	2	1.2	\$1 6.0	66.07.22	2215	55.0	2712	149.16	32	434	1627	488	163	16	60	18	6	1.7	S1 AC				
77.11.08	1345	40.0	23	9.92	73	2	15	6	7	67	26	0	0.5	\$1 6.0 C	66.07.23	2330	35.0	2129	74.51	48	213	1192	511	213	10	56	24	10	1.3	S1 ACE					
77.12.07	1250	117	704	82.37	44	28	584	77	14	4	83	11	2	0.8	\$1 6.0	76.08.06	1030	47.0	1251	82.30	30	350	946	350	105	20	54	20	6	2.2	S1 A				
78.06.19	1405	120	170	20.40	61	15	131	24	0	9	77	14	0	0.8	\$1 6.0	66.08.09	9915	29.0	1001	37.04	15	110	250	115	20	11	72	15	2	1.4	S1 A				
78.06.28	1520	168	1724	186.19	53	152	138	34	0	90	8	2	2.2	\$1 6.0 Z	78.06.20	1240	65	130	2070	60.03	49	269	1116	72	15	5	20	11	2	1.2	S1 A				
78.07.06	1000	116	188	21.81	56	28	113	32	15	15	20	17	8	0.7	\$1 6.0	78.07.10	1005	94.0	104	9.78	67	72	125	121	9	71	15	5	1.1	S1 A					
78.08.09	1600	117	222	25.97	54	9	73	89	51	4	33	40	23	0.5	\$1 4.0	78.08.14	1410	9.00	391	3.52	18	86	223	59	23	20	55	13	2	1.2	S1 A				
78.08.19	1400	233	1424	331.75	56	171	541	641	71	12	38	45	5	1.8	\$1 4.0	67.06.29	2230	38.0	1129	42.90	5	192	790	124	23	17	70	11	2	1.2	S1 A				
78.09.21	1345	71.0	148	10.51	63	7	70	5	47	50	1	47	50	0.3	\$1 6.0 B	78.09.21	1350	37.0	1001	37.04	15	110	227	151	20	11	72	15	2	1.4	S1 A				
78.10.03	1410	61.0	153	9.33	69	9	60	52	36	6	0.7	\$1 6.0	67.07.02	1537	18.0	402	7.24	20	181	173	45	43	40	8	45	43	10	2	1.6	S1 A					
79.06.20	1240	111	208	23.09	65	6	133	60	8	3	64	29	4	9.6	\$1 6.0	67.07.07	2109	26.0	752	19.55	12	173	466	98	15	23	13	2	2.8	S1 A					
80.07.10	1730	94.0	104	9.78	67	4	56	43	1	4	54	41	1	0.4	\$1 6.0	67.07.06	1615	43.0	1552	66.74	10	202	1117	202	31	13	2	1.7	S1 A						
80.09.04	1540	109	263	28.67	61	24	145	68	26	9	55	26	10	0.6	\$1 4.0	67.07.15	1200	29.0	2024	58.70	39	232	593	234	40	13	69	16	2	1.7	S1 A				
80.09.24	1600	117	617	72.19	67	376	154	74	12	61	25	12	3	0.5	\$1 5.0	67.07.17	0245	19.0	679	12.22	38	75	142	347	39	8	72	13	2	1.8	S1 A				
80.10.04	1830	83.0	128	10.62	78	8	83	31	6	6	65	42	5	0.5	\$1 5.0	67.07.20	2300	33.0	1227	40.49	35	160	822	184	61	13	67	15	5	1.1	S1 AE				
80.10.26	1510	108	127	13.72	72	80	33	9	6	63	26	7	0.9	\$1 6.0	67.07.21	1120	24.0	943	22.63	61	568	8.52	54	136	239	142	51	24	9	0.8	S1 A				
81.06.08	1825	108	194	20.95	67	17	92	17	17	17	1	1.2	\$1 6.0	67.07.22	1130	26.0	1787	46.46	56	12	1027	58	154	606	185	82	15	60	14	1	2.5	S1 A			
81.07.15	2235	119	266	31.65	57	8	112	106	40	3	42	38	16	0.5	\$1 6.0	67.07.17	1145	34.0	2437	82.86	42	317	1795	317	49	13	72	13	2	1.4	S1 A				
81.08.17	1750	10																																	

T e k i à Rennsli Svífa ur										Kornastarð megl/1										Kornastarð megl/1																				
Dagsein.					Klukka kl/s					Svífa ur					Uppl. einni					Svífa ur					Uppl. einni															
1	2	3	4	5	6	7	8	9	10	Sd	Mt	Ml	Lr	mm	G	mm			Sd	Mt	Ml	Lr	mm	G	mm															
1536	50.69	29	200	1029	261	46	13	67	17	3	1.5	S1	A		21	288	544	64	9	72	17	2	1.2	S1																
1334	56.03	29	187	907	200	40	14	68	15	3	1.0	S1	A		33	131	1886	524	79	5	72	20	3	0.9	S1															
1596	62.24	42	255	1805	287	48	16	63	18	3	1.6	S1	A		33	494	1360	519	99	20	55	21	4	2.8	S1															
2576	149.41	30	180	1958	386	52	7	76	5	1.2	S1	A		33	67	1137	426	95	30	48	18	4	1.8	S1																
2189	129.15	41	199	1576	328	66	10	72	15	3	1.5	S1	A		33	67	1072	1950	1886	43	264	1150	75	14	61	21	4	1.2	S1	E										
1590	98.58	11	175	1018	318	80	11	64	20	5	1.5	S1	A		33	67	1072	28	1044	1841	483	91	20	61	16	3	1.7	S1												
1731	85.55	23	277	1091	294	69	16	63	17	4	1.8	S1	A		33	67	1072	29	2344	50	398	1524	707	17	65	15	3	1.9	S1											
1330	58.0	2285	132.53	251	1666	267	69	11	73	13	3	1.3	S1	A		33	67	1072	30	1613	48	177	968	355	113	11	60	22	7	0.9	S1									
1330	57.08	20	1330	58.0	221	1666	267	69	11	73	13	3	1.3	S1	A		33	67	1072	30	2028	54	223	1176	487	142	11	58	24	7	1.7	S1								
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1	A		33	67	1072	30	6025	2028	54	223	1176	487	142	11	58	24	7	1.7	S1				
1330	57.08	22	1330	62.0	2649	165.24	47	132	1616	689	212	5	61	26	8	1.0	S1</td																							





T e k i ð Rennsli		Svifa ur		Uppl.		Rennsli		Svifa ur		Uppl.		Rennsli		Svifa ur		Uppl.		Rennsli		Svifa ur		Uppl.		Rennsli		Svifa ur		Uppl.							
Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Leit	Sd	Mr	Ml	Lr	mm	φ mm	Dagsetn.	Klukka	kl/s	mg/l	kg/s	mg/l	Sandur	Mor	Mela	Leit	Sd	Mr	Ml	Lr	mm	φ mm				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Systakvísl ármótl. Tungnáðarhl.																	Olifusá Selfoss																		
67.38.14 1700	2.10	1604	3.37	12	160	1251	176	16	10	78	11	1	1.6	S1		66.01.07 1700	684	305	208	62	47	61	137	85	21	20	45	28	7	1.9	S3	A			
67.08.14 2030	1258	13	302	780	164	13	24	62	13	1	1.2	S1		66.04.21 1830	242	13	3.15	34	1	6	2	4	10	45	30	6	0.7	S3	AB						
67.08.17 1740	1337	3	254	869	187	27	19	65	14	2	1.3	S1		66.36.28 1115	302	34	10.27	47	5	8	15	6	14	24	45	17	1.3	S1	AK						
67.08.17 2350	944	1	245	472	198	28	26	50	21	3	1.7	S1		66.07.08 2060	322	36	11.59	42	8	14	11	4	22	38	30	10	2.7	S1	AB						
MEDALTAL 17															66.07.29 1430	315	292	83	24.24	60	60	26	1	21	43	31	5	1.5	S1	A					
S-SVNA 1967															66.38.17 1445	292	54	15.77	69	20	13	12	9	37	22	17	2.0	S1	AB						
Pjöldungskvísl bilavatð															66.38.18 1730	298	56	16.69	58	18	12	19	8	32	21	32	15	1.6	S1	A					
84.08.09 1440	5.00	265	1.32	34	37	82	106	40	14	31	40	15	1.2	S1 6.0 C	66.38.27 0830	524	189	99.94	47	21	53	87	28	11	28	46	15	1.7	S1	A					
Nýjadalsg. sæluhús Þurðafélag Íslands															66.39.07 0930	315	78	24.57	42	20	23	21	15	25	29	17	1.5	S1	A						
79.08.24 1635	14	54	0	3	7	4	1	20	50	29	0.3	S3	6.0		66.10.03 1420	263	34	8.94	57	17	11	6	1	50	31	17	2	2.6	S1	AB					
Baðakvísl vatn á Spengingasandaleiti															66.11.15 1510	263	109	28.67	61	62	26	17	3	57	24	16	3	2.2	S1	A					
79.08.24 1620	615	49	103	245	239	58	16	38	37	9	1.7	S3	6.0		66.11.18 1600	353	458	161.67	39	27	311	105	14	6	68	23	3	1.9	S2	A					
Fossá í Björkárdal brú															66.12.20 1600	276	15	4.14	61	10	5	1	0	65	30	5	0	1.5	S2	ABC					
66.03.15 1630	5.40	42	0.23	49	3	17	14	8	7	41	33	19	1.1	P	67.01.11 1125	322	139	44.76	63	42	71	25	1	30	51	18	1	3.1	S1	A					
66.03.15 1800	4.50	64	0.29	59	7	36	12	10	11	56	18	15	1.3	P	67.01.16 1050	1829	525	96.02.22 1330	53	168	257	95	5	32	49	18	1	2.2	S3	A					
Possá í Björkárdal brú															67.01.23 1430	412	82	33.78	52	21	40	19	2	25	49	23	3	2.1	S1	A					
70.05.08 2300	20.0	355	7.10	29	75	195	78	7	21	55	22	2	5.1	S3	C17	67.02.17 1615	368	69	25.39	10	37	20	2	1.5	53	29	3	1.8	S1	A					
79.05.29 1800	6.64	54	0.36	38	42	6	2	4	77	12	3	8	3.3	S1	6.0	67.03.22 0920	269	35	9.41	69	19	9	6	0	55	27	17	1	2.4	S1	A				
79.07.10 1240	8.76	12	0.11	39	9	2	1	0	77	14	9	0	1.1	S1	6.0	67.04.01 0920	227	55	12.46	53	33	33	15	1	6	60	28	2	10	2.2	S1	A			
80.05.13 1430	28.0	172	4.92	29	69	64	34	5	40	20	3	2.2	S1	4.0	67.04.14 1550	1230	297	365.31	32	12	169	107	9	4	57	36	3	1.4	S3	A					
80.06.12 1415	13.2	22	0.29	44	4	2	63	18	9	10	1.1	S1	5.0	67.04.17 1930	475	83	39.42	41	2	55	24	2	3	66	29	2	1.5	S3	A						
82.05.28 2025	10.7	13	0.14	44	4	3	3	2	34	26	16	2.0	S1	6.0	67.04.24 2000	317	99	16.48	36	16	48	34	2	16	48	36	2	1.1	S1	A					
82.06.09 0220	21.0	8.00	24	63	86	55	6	30	41	26	3	3.3	S1	4.0	67.04.25 1430	375	98	36.75	34	26	39	3	27	40	3	1.5	S1	A							
83.05.19 1995	6.54	71	0.46	66	48	13	11	0	67	18	15	0	0.8	S1	6.0	67.04.26 1800	424	109	46.22	41	29	46	32	2	27	42	29	2	1.7	S1	A				
83.06.01 1945	14.5	58	0.84	48	26	13	17	1	45	23	30	2	1.9	S1	6.0	67.05.19 1530	315	42	13.23	43	19	5	10	4	45	23	10	2.5	S1	A					
83.10.22 1250	15.0	55	0.82	41	9	20	25	1	17	36	45	2	2.4	S1	5.0	67.05.20 1730	298	42	12.32	43	12	11	8	28	27	20	2	2.2	S1	AB					
84.02.25 1715	51.1	266	13.59	41	130	98	35	3	49	37	13	1	2.3	S1	4.0	67.06.02 1210	400	84	34.27	37	23	39	19	3	27	46	23	4	2.7	S1	A				
84.36.06 2200	63.9	389	24.86	38	89	195	105	0	23	50	27	0	1.6	S1	4.0	67.06.07 1050	432	102	44.96	40	31	48	21	2	30	47	21	2	1.1	S1	AB				
MEDALTAL 12	23.0	140	5.12	40	48	58	31	3	45	31	20	4	2.3		-	67.06.14 2015	493	174	86.83	28	101	33	37	3	58	19	21	2	2.6	S1	A				
S-SVNA 1970-84															67.06.23 1445	412	56	23.07	48	2	5	38	11	3	9	68	20	0.5	S2	R					
Blaðlakvisl sunnan Bofsiðjökuls ármotl. björðarár															68.02.28 0905	2047	382	55.64	26	32	121	102	13	12	45	38	5	1.7	S3	A					
66.07.12 1830	20.0	1641	32.82	54	115	853	558	115	7	52	34	7	0.5	S1	6.0	68.02.29 0930	2370	246	58.95	27	69	206	99	8	18	54	26	2	2.2	S3	A				
66.07.26 1100	8.40	676	5.68	66	74	277	243	81	11	41	36	12	0.7	S1	6.0	68.03.21 1130	242	121	17.45	30	8	11	9	2	2.1	S1	A								
66.08.16 1300	12.0	562	6.74	30	101	253	141	67	18	45	25	12	0.8	S1	6.0	68.03.01 1010	2370	195	46.25	14	35	94	59	8	18	48	30	4	1.8	S3	A				
66.10.13 1110	2.00	102	0.20	55	8	51	26	17	8	50	25	17	0.7	S1	6.0	68.03.07 0930	483	54	26.08	55	4	23	24	3	8	43	44	5	1.1	S3	A				
66.08.16 1545	11.0	7320	87.12	44	7524	317	79	0	95	4	1	0	2.7	S2	7	68.04.06 2030	2030	586	115	67.39	34	23	61	26	5	20	53	23	4	1.6	S1	A			
65.02.12 1620	666	412	274.39	57	49	260	95	8	12	63	23	2	1.7	P	A	68.05.14 1400	424	48	20.35	45	3	20	5	6	42	42	10	0.5	S3	A					
65.10.21 1373	1373	628	862.24	54	88	276	226	38	14	44	36	6	1.4	P	A	68.06.04 1730	308	28	8.62	49	8	7	11	2	34	26	2	4.7	S1	A					
65.10.21 1015	1373	597	819.68	26	107	251	197	42	18	42	33	7	2.3	S3	A	68.06.08 1800	308	35	10.78	54	7	17	8	3	20	48	23	9	1.7	S1	A				

T a k i à Rennsli			Svitaur			Uppl.			Fornasírð megl.			Fornasírð megl.			Fornasírð megl.		
1	2	3	kg/l	kg/s	kg/l	efni	efni	efni	Sandur	Mor	Melar	Leit	Sd	Mt	Ml	Lr	mm
Grifnusá Seljavoss	66.11.13	1700	226	86	19.44	60	15	27	39	6	17	31	45	7	2.5	S1	A
Baðagjettin. Klukka kl/s	66.11.26	1000	205	62	17.67	58	11	7	34	9	18	12	55	15	1.4	S1	A
66.11.29	1430	289	64	18.50	52	23	17	19	5	36	26	30	8	4.5	S1	AB	
66.12.04	1000	254	32	8.13	46	12	12	7	2	38	36	21	5	1.6	S1	A	
66.04.19	1830	714	276	137.06	44	63	157	47	8	57	57	17	3	3.5	S1	A	
70.05.07	2230	371	42	15.58	66	6	21	14	1	15	49	34	2	1.8	S1	A	
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	A	
70.05.12	0900	520	110	57.20	44	30	2	58	30	2	18	53	27	2	1.3	S1	A
70.05.13	1800	578	156	91.32	32	22	103	30	3	14	65	19	2	1.5	S1	A	
70.05.14	1000	520	109	56.68	35	20	50	17	4	25	46	25	4	1.9	S1	A	
70.05.15	547	447	67	29.95	45	13	34	19	1	20	50	28	2	1.8	S1	A	
70.05.23	1015	382	49	18.72	50	25	14	9	1	52	28	18	2	1.4	S1	A	
70.05.25	1155	487	73	35.55	35	19	35	15	4	26	48	21	5	1.7	S1	A	
70.05.26	491	92	82	40.26	43	30	34	15	3	37	41	18	4	1.8	S1	A	
70.05.30	439	49	21.51	48	14	13	20	2	27	41	4	1.2	51	A	A	A	
70.06.03	1115	471	51	24.02	50	10	18	19	4	20	35	38	7	0.9	S1	A	
70.06.04	1115	516	251	147.09	47	12	128	88	5	12	51	35	2	1.6	S1	A	
70.06.06	1200	471	77	36.27	56	12	45	18	2	15	58	24	3	1.0	S1	A	
70.06.10	1045	428	43	18.40	38	13	12	6	30	28	28	14	1.9	S1	A	A	
70.06.14	1030	503	82	41.25	41	19	29	29	6	23	35	35	7	1.8	S1	A	
70.06.20	1845	455	49	30.20	44	9	15	16	9	19	31	32	18	1.5	S1	A	
70.06.22	1145	439	34	14.93	42	7	9	16	2	22	47	5	1.2	S1	A	A	
70.06.24	2040	451	49	22.10	44	8	10	22	9	17	20	44	19	1.3	S1	A	
70.06.25	1155	4720	46	19.32	47	10	14	18	4	22	31	39	8	2.1	S1	A	
70.06.26	1452	4724	33	13.99	37	5	7	17	14	22	50	14	5	1.5	S1	A	
70.06.29	1835	364	38	13.83	52	19	7	10	2	51	18	26	5	2.1	S1	A	
70.07.07	2345	339	34	11.53	40	6	9	13	6	19	26	37	18	1.3	S1	A	
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	9	47	21	25	4	2.0	S1	A	
70.11.13	1100	239	149	35.61	46	89	48	12	0	1	60	32	7	1	2.2	S1	A
70.11.18	1030	257	67	15.93	50	28	24	9	2	45	38	14	3	2.1	S1	A	
70.11.22	1200	227	65	14.75	51	25	25	29	9	2	39	44	14	3	2.1	S1	A
70.11.23	1106	211	51	10.76	51	17	19	9	5	34	38	18	10	2.1	S1	A	
70.11.24	2030	282	97	27.35	42	48	44	4	2	43	45	4	2	2.0	S1	A	
70.11.25	1130	276	41	11.32	48	12	20	8	1	34	48	20	2	1.1	S1	A	
70.11.26	250	35	9.10	52	12	16	6	0	47	18	1	1.6	51	A	A	A	
71.01.07	1600	308	98	30.18	49	29	49	12	8	30	50	12	8	1.3	S1	A	
71.01.15	1130	279	62	17.30	46	32	19	39	9	52	30	15	5	2.2	S1	A	
71.01.26	1530	503	353	195.18	55	32	215	57	13	60	38	18	4	1.9	S3	A	
71.01.27	1600	512	233	119.30	32	61	123	42	7	26	53	18	3	1.9	S1	A	
71.01.28	1130	416	49	15.02	58	30	53	25	6	46	24	4	2.0	S1	A	A	
71.01.30	1130	439	116	50.92	58	11	6	3	66	18	9	5	1.5	S1	A	A	
71.01.31	1030	305	63	24.32	48	43	11	6	3	31	35	33	1	1.7	S1	A	
71.01.32	1030	305	73	32.59	44	23	26	24	0	5	12	22	4	0.4	S1	A	
71.02.03	2030	396	97	38.41	38	39	45	10	4	40	46	10	4	1.2	S3	6.0	
71.02.11	2150	428	11	4.71	44	1	3	6	2	8	26	52	14	3	S3	6.0	
72.02.06	2030	339	12	4.07	43	0	5	6	0	4	42	51	3	0.6	S3	6.0	
72.02.07	1945	432	15	6.48	38	1	2	9	3	5	12	61	22	4	S3	6.0	
72.08.17	1840	372	27	10.58	59	0	3	82	15	5	90	1	1	0.5	S1	A	
72.08.18	1845	372	27	10.58	59	0	3	82	15	5	90	0	0.9	S1	A	A	

Teknikal Rennsätt		Svifaur		Uppsl.		Rennsätt		Töku-		Kommastöt		Kommastöt mg/l		Kommastöt mg/l		Kommastöt mg/l		Kommastöt mg/l		Kommastöt mg/l		Kommastöt mg/l		Kommastöt mg/l		Kommastöt mg/l		Kommastöt mg/l							
Dagseln.	Rutkka	kl/s	kg/l	kg/s	kg/l	Sandur	Mor	Nela	Licit	Sd	Mr	Ml	Lr	g mm	efni	Dagseln.	Rutkka	kl/s	kg/l	kg/s	mg/l	mg/l	mg/l	Sandur	Mor	Nela	Licit	Sd	Mr	Ml	Lr	g mm	efni		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
87.10.07.01 10000	113	107	12.09	35	7	25	49	26	7	23	46	24	1.3	S2		82.10.16 1845	57.7	15	0.87	47	0	1	7	7	0	5	47	48	0.3	S2	4.0				
66.07.09 1040	129	137	17.67	38	12	19	64	41	9	14	47	30	1.6	S2		83.05.05 1400	71.0	8	0.57	46	0	3	4	0	4	42	53	5	0.2	S2	4.0				
66.07.29 1040	80.0	65	5.20	62	5	18	28	14	8	27	43	22	0.9	S2		83.06.01 2130	152	49	7.45	55	16	16	1	33	32	33	2	1.0	S2	2.0					
66.08.03 1025	86.0	138	11.95	59	6	28	74	32	4	53	23	1.2	S2		83.07.14 1000	156	38	5.93	39	11	8	17	2	29	20	45	6	1.3	S2	2.0					
66.08.17 1500	86.0	118	10.15	58	6	22	68	21	5	19	58	18	0.8	S2		83.08.14 1740	203	69	14.01	55	22	18	27	2	32	26	39	3	2.0	S2	2.0				
66.09.07 1830	70.0	85	5.95	56	2	11	39	33	2	13	46	39	1.0	S2		83.09.22 1600	77.0	16	1.23	55	0	2	9	5	2	30	30	0.4	S2	3.0					
67.04.27 1115	219	1329	291.05	29	239	877	199	13	18	66	15	1	S2		83.10.22 2100	106	62	6.37	46	12	25	24	1	20	40	38	2	0.9	S2	3.0					
67.04.30 1650	108	53	5.72	40	19	21	10	3	35	40	19	6	S2		84.02.15 1800	134	51	6.83	50	37	9	5	0	73	17	10	0	1.4	S2	4.0					
67.05.20 1100	75.0	27	2.03	39	3	13	9	2	10	48	34	8	2.0	S2		84.02.25 1945	457	371	165.55	18	241	141	26	0	95	38	7	0	1.2	S2	3.0				
73.04.24 1760	202	33	6.67	42	9	11	9	5	26	33	26	2.0	S2		84.04.13 2000	73.9	4	0.30	44	1	1	0	15	35	47	3	0.4	S2	3.0						
73.06.05 1545	129	18	2.22	42	3	6	8	1	19	32	42	7	1.0	S2		84.05.29 1720	310	283	87.73	31	71	158	51	3	25	56	18	1	1.7	S2	3.0				
73.06.28 1420	153	25	3.83	48	6	11	3	5	24	43	13	20	1.4	S2		84.06.21 1920	192	67	12.86	20	14	15	17	21	23	25	31	1.3	S2	3.0					
73.07.25 1620	137	26	3.56	39	2	4	16	3	9	15	63	13	1.3	S2		84.08.10 1500	357	498	197.79	27	70	249	159	20	14	50	32	4	1.2	S2	3.0				
73.08.16 1410	92	16.38	53	6	11	55	14	12	60	21	1.2	S2		84.11.27 1790	66.6	13	0.87	41	0	4	8	1	0	33	62	5	0.2	S2	3.0						
73.09.20 1645	115	31	3.57	55	1	4	12	13	40	45	1.4	S2		84.12.27 1800	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-			
73.10.29 1430	182	138	25.12	50	25	70	35	8	18	51	25	6	S2		84.13.27 1810	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-		
73.11.26 1500	81.0	6	0.49	55	1	2	3	0	12	41	44	3	0.8	S2		84.14.27 1820	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
77.09.03 1510	81.7	81	6.78	42	11	13	41	16	14	50	50	20	0.8	S2		84.15.27 1830	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
77.09.27 1800	109	132	14.39	41	12	28	53	40	9	21	40	30	1.2	S2		84.16.27 1840	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
77.10.27 1530	101	134	13.53	58	13	58	51	12	10	43	38	9	1.0	S2		84.17.27 1850	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
77.12.07 1610	82.0	43	3.53	44	9	15	5	13	22	36	12	30	1.0	S2		84.18.27 1860	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
78.03.31 1630	53.0	16	0.85	50	1	6	6	8	40	14	38	0.5	S2		84.19.27 1870	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-		
78.04.12 1430	83.0	38	3.15	43	21	9	3	6	54	23	7	16	1.3	S2		84.20.27 1880	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
78.04.19 1410	135	78	10.53	38	39	23	9	6	50	30	12	8	2.3	S2		84.21.27 1890	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
78.04.28 1510	83.0	15	1.25	49	5	3	3	4	31	19	23	0.9	S2		84.22.27 1900	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-		
78.06.28 1915	114	27	3.08	45	8	3	9	7	28	12	33	27	1.1	S2		84.23.27 1910	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
78.07.06 1700	131	32	4.19	51	3	4	18	11	49	31	0.8	S2		84.24.27 1920	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-			
78.08.09 1515	114	59	6.73	43	3	9	32	5	15	54	24	6	S2		84.25.27 1930	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-		
78.08.16 1800	142	349	49.56	40	24	129	150	45	7	37	43	13	1.4	S2		84.26.27 1940	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
79.05.29 1555	100	63	6.30	42	10	20	30	4	16	31	47	6	1.2	S2		84.27.27 1950	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
79.06.21 1200	200	175	35.00	47	54	70	49	2	31	40	28	1	S2		84.28.27 1960	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-		
79.07.10 1510	121	28	3.39	47	11	5	9	3	40	17	31	12	1.4	S2		84.29.27 1970	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
79.07.22 2110	103	36	3.71	54	3	4	18	11	49	31	0.8	S2		84.30.27 1980	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-			
79.07.31 1400	113	57	6.44	35	5	4	44	3	9	7	78	6	1.2	S2		84.31.27 1990	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
79.08.29 1440	97.0	61	5.92	49	13	8	29	12	21	13	47	19	0.6	S2		84.32.27 2000	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	
79.09.04 1616	310	619	191.89	22	266	279	68	6	43	45	11	1	S2		84.33.27 2010	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-		
80.06.19 1230	142	133	19.89	43	5	8	56	4	6	42	48	1.1	S2		84.34.27 2020	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-		
80.06.28 2225	124	257	31.87	52	5	5	98	149	2	3	38	58	1.0	S2		84.35.27 2030	130	118	22.47	45	21	40	39	18	16	25	40	18	1.1	-	-	-	-	-	

Tæknið Rennsli Svítaur		Uppl. efni		Kornastærð megl.		Starð aðferð Ath.		Tæknið Rennsli Svítaur		Uppl. ethni		Kornastærð megl.		Starð aðferð Ath.					
Dagsetn. Klukka kl/s	kg/s	kg/s	kg/l	Sandur	Mor	Melar	Sd	Mt	Ml	Lr	g mm	Sd	Mt	Ml	Leit	Sd	Mt	Ml	g mm
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18		
Bvitá í Annarsíslu neðan Ryflávalns																			
60.08.30 1930	39.8	23	0.92	39	3	2	10	8	13	7	44	36	1.0	SI 4.0					
80.09.19 0830	33.7	29	0.98	32	0	1	15	12	1	5	51	43	0.3	SI 4.0	65.09.01 0915	12.0	954	11.45	59
81.07.02 1225	56.1	46	2.58	36	0	2	26	17	1	4	57	38	0.4	SI 5.0	79.07.10 1850	30.0	153	4.59	51
81.07.22 1955	49.4	95	4.69	40	67	5	15	9	70	5	16	9	3.5	SI 6.0	79.07.22 1958	35.0	618	21.63	53
81.08.17 1040	61.8	33	2.04	36	3	2	13	15	10	5	40	45	1.0	SI 6.0	79.07.31 1710	55.0	528	29.04	44
81.09.18 1700	44.9	57	2.56	50	0	12	32	13	0	21	57	22	0.3	SI 6.0	80.06.19 1500	178	0.89	80	34
82.06.24 1220	63.7	23	1.47	26	1	4	2	16	3	16	71	0.3	SI 6.0	80.06.28 1830	143	56	76	17	
82.07.13 2400	47.8	6	0.29	30	1	2	3	0	11	38	48	3	0.3	SI 6.0	80.08.15 2340	427	38	278	17
82.08.26 1840	35.6	23	0.82	40	0	1	14	8	0	4	62	34	0.2	SI 6.0	80.08.30 1310	676	46	166	109
83.07.13 1950	54.2	20	1.08	24	2	6	10	1	12	32	51	5	0.7	SI 5.0	80.09.18 2320	479	50	148	106
83.08.14 1100	65.8	17	1.12	49	1	2	14	0	6	14	80	0	0.6	SI 5.0	81.07.22 1820	945	45	312	416
83.09.22 2030	35.6	16	0.57	40	1	3	9	16	69	6	1.1	51	5.0	SI 5.0	81.08.16 2305	526	41	210	153
84.06.22 1510	83.3	31	2.58	38	6	9	13	3	18	29	43	10	1.0	SI 5.0	81.09.18 1905	632	60	461	82
84.08.10 1145	96.5	41	3.96	31	5	9	19	7	13	23	46	18	1.1	SI 5.0	82.06.24 1840	306	36	214	52
MEDALTAL 36	57.5	33	2.03	38	4	5	14	10	9	15	47	28	-	-	82.07.13 2250	830	31	689	58
S-SYNA 1965-84															82.08.28 1740	77	70	13	15
SÍðra-hárdardó															83.07.13 1825	173	22	76	47
72.03.23 1745	8														83.08.14 1330	392	75	259	39
72.04.27 1810	5														83.09.22 1900	49	60	9	2
72.06.02 1710	19.4	5	0.10	33	0	1	4	0	0	20	80	0	0.3	SI 4.0	84.08.10 1920	639	29	134	411
72.05.29 1710	26														82.07.13 2250	-	-	-	-
79.07.10 1400	1														82.08.28 1740	77	70	13	15
80.07.03 2120	11.0														83.07.13 1825	173	22	76	47
84.02.15 1700	75														83.08.14 1330	392	75	259	39
84.02.25 1840	175	420	73.50	30	122	214	71	13	29	51	17	3	1.3	SI 4.0	75.07.11 2315	926	43	9	435
MEDALTAL 8	68														Folakvísl saluhús Ferðafélagss Íslands				
S-SYNA 1972-84															79.07.10 2000	360	51	22	148
Fossá í Brúnaðarmáhreppi Jafar															79.07.22 1915	247	42	2	91
67.06.11 1530	3.64	458	1.67	57	0	206	224	27	0	45	49	6	P		79.07.31 1600	422	32	13	198
MEDALTAL 6															79.08.29 1700	432	50	272	78
S-SYNA 1967-73															79.10.11 1520	173	51	21	107
Jökulfall Føringaver															75.07.11 2315	926	43	9	435
66.07.03 1720	19.0	98	1.86	42	2	23	33	34	2	23	40	35	0.8	SI 4.0	79.07.10 2000	327	51	136	58
66.07.20 1600	15.0	151	2.26	53	2	21	83	45	1	14	55	30	0.7	SI 4.0	75.09.03 1445	354	55	32	195
66.08.10 1940	19.0	195	3.70	70	6	31	103	55	3	16	53	28	1.1	SI 5.0	75.09.26 2000	176	50	2	125
66.08.18 1200	15.0	174	2.61	66	2	37	96	40	1	21	55	23	0.5	SI 5.0	82.08.28 1530	10.0	107	1.07	44
66.09.08 1530	9.00	116	1.04	73	34	6	50	27	5	33	23	2.5	SI 5.0	Vatná í Ólfusi Reykjafoss					
73.03.20 1345	5.49	48	0.26	36	6	28	11	3	13	59	22	6	1.0	SI 5.0	66.05.28 0840	13.0	54	343	94
73.10.29 1345	8.39	322	2.70	55	45	206	64	6	14	64	20	2	2.5	SI 5.0	75.07.28 2215	506	47	15	253
MEDALTAL 6															75.07.29 1120	254	58	3	91
S-SYNA 1966-73															75.08.15 0915	1.50	5	0.01	142
Jökulfall Føringaver															75.08.15 1830	972	46	126	593
66.07.20 1600	15.0	151	2.26	53	2	21	83	45	1	14	55	30	0.7	SI 4.0	75.09.03 1445	354	55	32	195
66.08.10 1940	19.0	195	3.70	70	6	31	103	55	3	16	53	28	1.1	SI 5.0	75.09.26 2000	176	50	2	125
66.08.18 1200	15.0	174	2.61	66	2	37	96	40	1	21	55	23	0.5	SI 5.0	82.08.28 1530	10.0	107	1.07	44
66.09.08 1530	9.00	116	1.04	73	34	6	50	27	5	33	23	2.5	SI 5.0	Vatná í Ólfusi Reykjafoss					
72.06.21 1600	14.5	13	0.19	58	0	1	7	6	0	4	53	43	3	SI 5.0	66.05.28 0840	13.0	54	343	94
73.06.28 0920	32														75.07.29 1120	254	58	3	91
MEDALTAL 7															75.08.15 0915	1.50	5	0.01	142
S-SYNA 1966-73															75.08.15 1830	972	46	126	593
Jökulfall Føringaver															75.09.03 1445	354	55	32	195
66.07.20 1600	15.0	151	2.26	53	2	21	83	45	1	14	55	30	0.7	SI 4.0	75.09.26 2000	176	50	2	125
66.08.10 1940	19.0	195	3.70	70	6	31	103	55	3	16	53	28	1.1	SI 5.0	82.08.28 1530	10.0	107	1.07	44
66.08.18 1200	15.0	174	2.61	66	2	37	96	40	1	21	55	23	0.5	SI 5.0	Vatná í Ólfusi Reykjafoss				
66.09.08 1530	9.00	116	1.04	73	34	6	50	27	5	33	23	2.5	SI 5.0	66.05.28 0840	13.0	54	343	94	
72.06.21 1600	14.5	13	0.19	58	0	1	7	6	0	4	53	43	3	SI 5.0	75.07.29 1120	254	58	3	91
MEDALTAL 7															75.08.15 0915	1.50	5	0.01	142
S-SYNA 1966-73															75.08.15 1830	972	46	126	593
Jökulfall Føringaver															75.09.03 1445	354	55	32	195
66.07.20 1600	15.0	151	2.26	53	2	21	83	45	1	14	55	30	0.7	SI 4.0	75.09.26 2000	176	50	2	125
66.08.10 1940	19.0	195	3.70	70	6	31	103	55	3	16	53	28	1.1	SI 5.0	82.08.28 1530	10.0	107	1.07	44
66.08.18 1200	15.0	174	2.61	66	2	37	96	40	1	21	55	23	0.5	SI 5.0	Vatná í Ólfusi Reykjafoss				
66.09.08 1530	9.00	116	1.04	73	34	6	50	27	5	33	23	2.5	SI 5.0	66.05.28 0840	13.0	54	343	94	
72.06.21 1600	14.5	13	0.19	58	0	1	7	6	0	4	53	43	3	SI 5.0	75.07.29 1120	254	58	3	91
MEDALTAL 7															75.08.15 0915	1.50	5	0.01	142
S-SYNA 1966-73															75.08.15 1830	972	46	126	593
Jökulfall Føringaver															75.09.03 1445	354	55	32	195
66.07.20 1600	15.0	151	2.26	53	2	21	83	45	1	14	55	30	0.7	SI 4.0	75.09.26 2000	176	50	2	125
66.08.10 1940	19.0	195																	

T e k i à Rennsii		S v i f a u r		Uppl.		Kornastard Þ mg/l		Kornastard Þ		Starat Töfum		Kornastard Þ mg/l		Kornastard Þ		Starat Töfum				
Dagsetn.	Rlikka	k/l/s	kg/l	kg/l/s	kg/l/s	Mor	Mel	Leir	Sd	Mr	Ml	Leir	Sd	Mr	Ml	Leir	Sd	Mr	Ml	Leir
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	1	2	3
Varða í Ulfsi Reykjavíosa																				
72.04.27	0900	1.90	14	0.03	135	2	2	3	8	13	14	18	55	1.1	S3	A	66.03.15	1300	40.0	11
72.06.02	0905	1.00	6	0.01	162	0	0	2	4	0	3	36	61	S3	AB	66.03.12	1700	40.3	31	
72.07.19	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	4	10	14	9	67	1.3	S3	AB					
72.09.19	0915	2.10	14	0.03	121	1	1	4	9	9	8	29	54	1.3	S3	AB				
72.10.16	0930	3.30	17	0.06	113	9	5	3	0	55	27	18	0	2.5	S3	B	67.06.06	1930	42.3	10
72.11.14	0910	0.80	1	0.00	193												72.03.23	1300	41.6	4
72.12.14	0900	0.60	4	0.00	203												79.05.29	1450	33.8	21
73.01.23	0905	2.10	2	0.00	142												79.06.21	1035	35.6	18
73.02.20	0905	0.70	16	0.01	179	2	1	1	12	13	8	4	75	1.8	S3	A	79.07.09	1340	34.7	50
73.03.20	0905	3.30	23	0.08	100	13	4	5	1	56	17	23	4	2.2	S3	AB	79.07.22	2150	33.6	2
73.04.24	0915	2.10	4	0.01	128												80.08.16	2200	34.1	6
73.06.05	0915	1.30	7	0.01	138	0	1	1	6	2	8	9	81	0.5	S3	B	84.05.17	1820	39.0	3
73.06.29	0900	1.50	84	0.13	151	1	2	48	34	1	2	57	40	0.4	S3	AB				
73.07.25	0945	0.90	2	0.00	201												MEDALTAL	9	37.7	12
73.08.16	0905	4.10	27	0.11	107	3	0	7	8	12	31	26	31	0.8	S3	B	S-SYNA 1966-84			
73.09.20	2230	1.20	4	0.00	175												Tungulfjöld í Arnessýslu Þróunar			
73.10.29	2115	10.6	229	0.43	83	46	103	57	23	20	45	25	10	1.8	S3		02.08.26	1700	36.4	28
73.11.26	2115	0.80	3	0.00	188															
MEDALTAL	21	2.70	61	0.63	144												Tungulfjöld í Arnessýslu Þróuni			
S-SYNA 1966-73																	64.03.28	1820	43.4	132
Sog brastalundur																				
79.05.29	1335	80.0	8	0.64	44	2	3	3	0	25	34	39	2	1.0	S1	4.0	65.07.22	1720	46.5	99
79.07.09	1105	84.0	10	0.84	41	4	4	4	0	36	39	25	0	0.7	S2	55.06.31	1300	37.8	182	6.88
80.08.16	2330	81.0	2	0.16	41											66.01.07	1030	59.0	256	15.10
Sog Ljósafoss																	66.04.19	1600	31.0	43
72.03.23	1010	142	2	0.28	43	0	1	3	2	0	20	48	32	S3	AB	66.06.02	0930	47.0	211	9.92
72.04.27	1000	140	6	0.84	48	0	1	3	2	0	20	48	32	S3	B	66.06.06	1740	47.0	135	6.35
72.06.02	1000	110	3	0.33	46											66.06.21	1400	47.0	153	24.23
Sog brastalundur																	66.07.01	1040	41.0	140
64.03.28	1830	112	119	13.33	3	4	17	51	48	3	14	43	40	0.8	P	66.07.09	1140	43.0	126	4.60
65.02.15	1730	91.0	24	1.18	39	0	13	9	2	1	53	39	7	0.2	P	66.07.16	1030	40.0	148	5.92
66.03.15	1120	61.0	25	1.52	30	0	5	9	1	19	19	19	46	0.2	P	66.07.29	0930	40.3	153	6.12
66.04.19	1340	49.0	39	1.91	27	0	1	19	19	1	2	49	48	0.4	P	66.08.03	1145	39.0	222	8.66
66.05.28	1900	93.0	45	2.38	15	0	11	21	13	0	25	46	29	S3	AB	66.08.17	40.3	73	2.92	
67.02.16	82.0	5	0.41	38	7	156	71	10	3	64	23	4	0.9	S3	AB	67.02.10	1500	36.0	87	3.13
67.02.21	1145	63.0	31	1.95	44	0	5	24	2	0	15	77	8	S3	AB	67.02.18	1620	36.3	32	1.15
72.03.23	1115	80.0	15	1.20	43	3	6	6	1	17	39	39	5	0.8	S3	AB	67.02.23	1130	34.0	9
72.04.24	1110	76.0	4	0.30	34											67.03.21	1130	33.0	56	1.85
72.06.06	1130	63.0	6	0.38	41	0	2	4	0	7	26	61	6	0.7	S3	AB	67.03.22	1430	33.0	38
72.08.17	1115	66.0	7	0.46	44	0	0	2	5	0	1	31	68	S3	AB	67.04.17	1500	43.0	74	3.18
72.10.16	1030	93.0	27	2.51	32	1	2	17	6	4	64	24	0.8	S3	AB	67.04.24	1050	34.0	60	2.04
82.08.27	1400	50.3	4	0.20	45											67.04.27	1010	42.0	87	3.65
MEDALTAL	10	71.9	39	3.25	35											67.04.30	1530	34.0	90	3.06
S-SYNA 1964-42																	67.05.20	1320	32.0	321
Brúará Þfstidalur																	67.06.02	1430	37.0	99
65.02.15	1850	45.0	12	0.54	31	0	1	7	4	2	9	59	30	P	AK	66.03.37	1600	62.0	83	5.15

Teknik à Remsli Svifaur		Uppl.		Kornastærð mg/l		Kornastærð tónna		Uppl.		Kornastærð mg/l		Kornastærð tónna								
Dagtein.	Klukka kl/f	kg/l	kg/5	mg/l	mg/l	Sandur	Mor	Melar	Sandur	Mor	Melar	Sd	Mr	Ml	Lr	mm	mm	mm	mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	
Tungulfjöt 1 Arnessýlu Faxi																				
72.03.23 1350	39.0	8	0.31	37	1	4	2	0	18	52	30	0	0.4	33	A8	79.08.29 1935	39.0	32	1.25	
72.04.27 1355	39.0	10	0.39	40	1	6	0	1	9	81	0	10	0.5	33	A8	00.06.19 1145	46.0	1679	77.23	
72.06.02 1310	41.0	32	1.38	36	3	10	10	9	10	31	32	27	0.7	33	A8	00.08.16 2130	54.0	1149	62.05	
72.06.22 1740	41.0	15	0.62	62	2	4	9	0	12	28	60	0	0.6	33	A8	00.09.04 1055	31.0	258	76.23	
72.07.18 1345	59.0	50	2.95	33	1	28	19	3	2	56	37	5	0.7	33	A8	00.10.09 1055	68.0	80.00	35	
72.08.17 1320	59.0	94	5.55	35	3	16	59	16	3	17	63	17	1.5	33	A8	00.10.04 1140	40.0	469	18.76	
72.09.19 1320	53.0	124	6.57	34	1	9	50	64	1	7	40	52	0.7	33	A8	01.03.29 2155	39.0	8	0.31	
72.10.16 1310	61.0	278	16.96	32	3	42	183	50	1	15	66	18	0.7	33	A8	01.04.24 2150	31	0.90	39	
72.11.14 1345	39.0	13	0.51	39	1	4	2	5	7	33	19	41	0.4	33	A8	01.06.06 2125	40.0	105	4.20	
72.12.14 1330	37.0	8	0.30	44	2	3	3	0	20	41	36	3	33	A8	01.07.22 2220	37.0	138	5.11		
73.01.23 1245	44.0	15	0.66	42	1	8	1	5	9	51	6	34	0.4	33	A8	01.08.17 1235	62.0	350	21.70	
73.02.20 1345	37.0	14	0.52	48	2	11	1	0	16	78	6	0	0.5	33	A8	01.09.18 1350	40.0	149	5.96	
73.03.20 1300	55.0	38	2.09	32	5	24	8	1	13	62	22	3	0.6	33	A8	01.10.03 0635	28.0	21	0.59	
73.04.24 1530	41.0	26	1.07	36	2	11	4	9	6	43	15	36	1.2	33	B	02.03.19 0010	28.0	10	0.28	
73.06.05 1430	40.0	23	0.92	28	1	6	4	12	6	25	18	51	0.5	33	A	02.06.24 1415	39.0	105	4.09	
73.06.22 1545	45.0	25	1.13	34	3	9	8	6	10	34	33	23	0.9	33	A8	02.07.14 0200	39.0	24	0.94	
73.07.25 1510	47.0	23	1.08	28	2	7	12	3	8	31	50	11	0.7	33	B	02.08.28 2020	38.0	24	1.06	
73.08.16 1445	54.0	44	2.38	30	3	13	18	10	7	30	40	23	0.9	33	A8	02.10.16 1910	34.0	8	0.27	
73.09.29 1530	47.0	13	0.61	34	1	4	5	3	11	31	21	1	1.0	33	A8	03.05.05 1330	35.0	10	0.35	
73.10.29 1600	69.0	124	0.43	40	11	81	32	0	9	65	26	0	0.7	33	A8	03.06.01 2230	30.0	13	0.39	
73.11.26 1350	40.0	24	2.51	1.00	41	3	16	4	2	13	62	16	9	1.0	33	B	03.07.13 2125	40.0	12	3.16
73.12.27 1430	37.0	51	1.89	44	5	44	2	0	10	87	3	0	0.6	33	A8	03.08.14 1830	62.0	98	6.08	
73.07.25 2000	58.9	71	1.40	34	13	15	29	14	18	21	41	20	0.8	34	A	03.09.22 2210	34.0	13	0.44	
77.09.03 1530	42.7	72	3.07	28	22	20	24	6	31	28	33	8	1.6	33	A8	03.10.22 2130	38.0	23	0.87	
77.09.14 1400	42.7	92	3.93	38	47	22	17	6	51	24	19	6	1.4	33	A8	03.12.22 1900	28.5	14	0.40	
77.09.27 1840	44.1	69	3.04	28	31	18	14	6	45	26	20	9	1.5	33	A8	04.02.15 1835	51.0	52	2.65	
77.12.02 1640	33.2	55	1.83	30	25	18	10	46	32	4	18	3.0	51	5.0	A	04.02.25 2035	82.0	154	12.63	
78.04.12 1400	55.0	46	1.50	37	25	14	4	3	55	30	8	1.7	31	A8	04.08.10 1515	81.0	321	26.00		
78.04.28 1525	31.4	12	0.38	44	4	8	0	0	33	67	0	0	0.6	31	A8	04.11.27 1730	44.0	35	1.54	
80.07.03 2250	56.3	801	45.10	52	80	40	489	192	10	5	61	24	2.1	33	A8	05.08.07 2250	56.3	22	0.20	
84.04.03 1705	71.7	1172	36.20	41	13	64	509	687	1	45	54	1.1	33	A8	06.07.07 1705	71.7	22	0.41		
84.04.13 2045	37.9	7	0.27	32	2	4	1	0	22	64	14	0.5	31	A8	07.07.14 2045	40.2	164	0.41		
84.05.16 0030	51.1	66	3.37	49	16	26	23	1	24	40	35	1	1.6	51	A	08.07.17 84	9.00	132	15	
84.05.17 1200	45.0	36	1.62	41	8	12	15	1	21	34	43	2	0.8	51	A	08.08.02 2015	14.9	137	2.04	
84.05.29 1810	57.0	42	2.49	41	6	21	14	2	14	49	32	5	0.9	51	A	08.08.07 2100	56.4	2064	116.41	
MEDALP 63	46.2	152	12.16	37	20	62	47	24	16	45	26	13	-	-	-	08.08.17 2100	15.1	15	0.88	
S-SYNA 1965-84						61	39										13	62	15	
Tungulfjöt 1 Arnessýlu Brú																				
77.10.27 1355	30.0	100	3.00	23	0.63	24	6	10	3	4	25	44	13	18	0.5	51	3.0	C	75.07.18 1500	
77.12.07 1700	30.0	6	0.21	33	3	4	2	0	34	46	19	1	0.5	51	A	75.07.19 1605	10.6	45	0.48	
78.03.31 1850	26.0	8	0.59	31	12	9	0	0	57	43	0	2	2.4	51	A	75.07.26 1615	11.1	77	0.85	
78.04.12 1500	28.0	21	0.59	31	12	9	0	0	57	43	0	2	2.4	51	A	75.08.02 2015	14.9	137	0.82	
78.04.19 1435	26.0	196	5.10	26	76	90	25	4	39	46	13	2	1.8	51	A	08.08.07 2100	14.9	137	2.04	
78.06.28 1555	28.0	16	0.45	38	9	5	0	2	56	31	12	1	1.3	51	A	08.08.17 2100	15.1	15	0.88	
78.06.28 1930	32.0	16	0.51	38	2	3	10	1	11	20	60	9	0.6	51	A	08.08.17 2100	15.1	15	0.88	
70.07.06 1730	37.0	22	0.81	25	5	4	13	0	23	17	58	2	0.9	51	A	08.08.17 2100	15.1	15	0.88	
70.08.09 1450	41.0	31	1.27	27	2	4	16	9	12	51	29	0.5	51	A	08.08.17 2100	15.1	15	0.88		
70.09.28 2130	6	201	10.45	25	6	46	115	3	25	13	56	6	0.5	51	A	08.08.17 2100	15.1	15	0.88	
70.09.29 1530	52.0	67	2.81	33	20	33	13	1	36	49	20	1	2.2	51	A	08.08.17 2100	15.1	15	0.88	
79.05.21 1140	42.0	67	2.81	33	20	33	13	1	36	44	22	1	1.4	51	A	08.08.17 2100	15.1	15	0.88	
79.06.21 1140	42.0	67	2.81	33	20	33	13	1	36	44	22	1	1.4	51	A	08.08.17 2100	15.1	15	0.88	
79.07.07 1435	37.0	23	0.85	34	8	10	5	0	33	44	22	1	1.4	51	A	08.08.17 2100	15.1	15	0.88	
79.07.22 1340	36.0	24	0.86	31	6	6	6	0	27	26	24	2	2.1	51	A	08.08.17 2100	15.1	15	0.88	
79.07.31 1340	39.0	26	1.01	33	6	6	6	0	27	26	24	2	2.1	51	A	08.08.17 2100	15.1	15	0.88	

Tekið á Rennsí		Svifauð		Uppl.		Kornastærð mg/l		Kornastærð mg/l		Kornastærð mg/l		Starfst Tokukon afdeir Ath				
Dagsetn.	Flukka kl/s	mg/l	kg/s	efni	efni	mg/l	Sandur	Mor	Melar	Sd	Mr	Ml	Lr	mm	mm	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
80-06-22	3030	57	0	152	1970	909	0	5	65	30	0.5	P	22			
Sandá á Biskupstungnaafrétti Réttatungugur																
25.07.20	2030	4.00	46	0.18	5	0	9	32	5	1	20	69	10	0.7	\$3 3.0	
75.07.27	1530	4.52	54	0.24	11	1	8	38	8	1	14	70	15	0.3	\$3 3.0	
75.07.27	1530	4.52	57	0.26	9	0	5	38	14	0	9	66	25	0.2	\$3 6.0	
75..05.02	1445	6.06	85	0.52	6	2	13	56	14	2	15	66	17	0.5	\$3 6.0	
80.06.26	2045	13.0	2063	26.82	42	0	21	846	1197	0	1	41	58	0.4	C22	
80..08.08	1100	1916	43	0	19	786	1111	0	1	41	58	0.4	22			
80.08.16	1140	13.0	1615	21.00	24	48	32	1050	485	3	65	30	1.2	\$1 4.0	C22	
15.08.30	1535	5.00	802	4.01	29	0	24	441	337	0	3	55	42	0.2	\$1 4.0	E22
80.09.19	0135	1.40	419	0.59	42	0	26	264	155	0	63	37	0.2	\$1 4.0	C22	
00.10.04	1355	2.80	651	0.82	35	0	13	443	195	0	2	360	30	0.3	\$1 4.0	C22
81.07.22	2100	3.80	121	0.46	30	0	5	73	44	0	4	60	36	0.2	\$1 6.0	C
01.08.17	1145	17.0	357	6.07	29	14	4	125	164	4	1	49	46	1.2	\$1 6.0	C
01.08.18	1455	10.0	168	1.68	31	0	2	77	89	0	1	46	53	0.2	\$1 6.0	C
MEDDALTAUL																
	13	-	-	-	-	-	-	-	-	-	-	-	-	-		
S-SVNA 1975-81																
Elliðaár Sáðurlandbraut																
64.05.05	1600	2.10	101	0.21	43	0	0	66	35	0	0	65	35		\$3	
64.05.07	0300	30	0.07	44	0	2	7	22	22	0	5	22	72		\$3	
66.06.03.18	0900	20.0	53	1.06	37	2	16	27	8	3	31	51	0.4	\$3	A	

**VIDAUKI: AFRIGDILEG SVI FAURSSYNI**

Tek ið	Svifaúr	Uppl.	Kornastærð	mg/l	efni	mg/l	Sandur	Mör	Méla	Leir	Kornastærð %	Stærstu korn			
Dagsetningar				mg/l		mg/l					Sa	Mr	Ml	Lr	mm
<b>Sigöldulón</b>															
1983.09.29				31		78									
1983.10.03				18		60									
1983.10.11				16		62									
1983.10.19				15		55									
1983.10.25				8		77									
1983.11.02				9		69									
1983.11.16				4		80									
1983.11.22				16		65									
1983.11.30				12		74									
1983.12.08				8		83									
1983.12.14				4		73									
1984.01.26				7		57									
1984.02.01				7		63									
1984.02.08				9		60									
1984.02.16				4		68									
1984.02.23				3		59									
1984.02.29				2		70									
1984.03.08				3		75									
1984.03.13				2		70									
1984.03.28				4		72									
1984.04.06				2		60									
1984.04.13				3		58									
1984.04.25				3		72									
1984.05.04				4		65									
1984.05.09				5		66									
1984.05.17				5		63									
1984.05.23				20		62	5	10	5	0	24	51	24	1	0,7
1984.05.30				2		62									
1984.06.08				19		42									
1984.06.14				23		42									
1984.06.20				20		40									
1984.06.28				22		44									
1984.07.14				19		60	0	0	9	10	0	1	48	51	
1984.07.20				62		67	1	9	32	20	2	15	51	32	0,5
1984.07.28				47		56	0	1	17	29	0	2	36	62	1,8
1984.07.31				49		56	0	1	26	22	0	2	54	44	
1984.08.08				39		56	0	0	20	19	0	0	51	49	
1984.08.15				31		53	0	1	16	15	0	3	51	49	
1984.08.25				62		56	0	0	27	35	0	0	44	56	
1984.09.01				49		49	0	0	21	28	0	0	42	58	
1984.09.07				37		53	0	2	18	17	0	6	49	45	
1984.09.13				38		55	0	2	17	19	0	6	44	50	
1984.09.20				33		65	0	2	15	17	0	6	44	50	
1984.10.05				19		53	0	0	13	5	0	1	71	28	
1984.10.10				18		58									
1984.10.18				15		56									
1984.10.23				8		86									
1984.10.30				24		87									
1984.11.07				79		87	0	18	43	18	0	23	54	23	0,2
1984.11.14				14		75									
1984.11.21				5		71									
1984.11.27				5		68									
1984.12.03				9		72									
1984.12.11				7		68									

Sigölduvirkjun MW-1 skurður

1977.02.05

3 74



T e k i ð	Svifaur Uppl.	Kornastærð mg/l	Kornastærð %	Stærstu korn
Dagseiningar	mg/l	efni mg/l	Sandur Mör Méla Leir	Sa Mr Ml Lr mm
Sigölduvirkjun MW-4 skurður				
1977.02.05	2	93		
Sigölduvirkjun lind S-08				
1977.02.03	1	86		
Sigölduvirkjun hola PJ-4 15 m dýpi				
1978.07.28	29	56	5 9 7 8 17 30 25 28	1,0
Neysluvalnshola við Isakot				
1970.12.07	9	0	0 2 6 1 4 20 66 10	0,5