



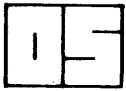
ORKUSTOFNUN
Jarðhitadeild

Verkfræðistofan Vatnaskil hf.

SVARTSENGI
Vinnslueftirlit 1976-1985

OS-85097/JHD-12
Reykjavík, nóvember 1985

Unnið fyrir
Hitaveitu Suðurnesja



ORKUSTOFNUN
Grensásvegi 9, 108 Reykjavík

Verkfræðistofan Vatnaskil hf.

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... Hr. Albert Albertsson yfirverkfr.
Hitaveitu Suðurnesja
Brekkestíg 36
... Ytri-Njarðvík

1986.04.29

Varðar: Vinnslueftirlit í Svartsengi

Hjálagt sendi ég skýrslu Orkustofnunar „Svartsengi. Vinnslueftirlit 1976-1985“. Sambærilegar skýrslur hafa veið teknar saman á undanförunum árum í samræmi við samning Orkustofnunar við Hitaveitu Suðurnesja.

Í þetta sinn voru eldri upplýsingar færðar inn á nýja tölvuskrá, og eru nú allar upplýsingar til á samræmdu og aðgengilegu formi.

Vinnslueftirlit þetta gefur mjög glögga mynd af áhrifum vatnstökunnar, og eru þetta bestu upplýsingar af þessu tagi hér á landi.

Sú alúð sem starfsmenn Hitaveitu Suðurnesja hafa sýnt við söfnun þessara upplýsinga er til fyrimyndar, og er þeim þökkud góð samvinna þau níu ár sem vinnslan hefur staðið.

Virðingarfyllst,

Sverrir Þórhallsson, verkefnisstjóri.

EFNISYFIRLIT

	Bl.s.
BRÉF	3
EFNISYFIRLIT	5
TÖFLU- OG MYNDASKRÁ	6
1 INNGANGUR	7
2 GAGNASKRÁR	7
3 VINNSLA ÚR JARÐHITASVÆÐINU	8
4 VATNSBORÐSMÆLINGAR TÍMABILID MARS 1983 - JÚLÍ 1985	9
5 REIKNILÍKAN FYRIR NIÐURDRÁTT	11
6 LOKAORÐ	11
HEIMILDASKRÁ	13
MYNDIR	15-32
VIÐAUKI 1: Frumskrár	33
VIÐAUKI 2: Reiknilíkan fyrir massastreymi	75
VIÐAUKI 3: Vinnsla úr jarðhitasvæðinu fram til 2. júlí 1985	85
VIÐAUKI 4: Mældur niðurdráttur í jarðhitasvæðinu fram til 2. júlí 1985	91
VIÐAUKI 5: Skrá yfir dagsetningar hita- og þrýstimælinga, efnasýna, víddarmælinga og uppborana	95

TÖFLUSKRÁ

1	Samamburður á mældu og reiknuðu massastreymi	8
2	Vinnsla úr jarðhitasvæðinu	9
3	Niðurdráttur og vinnsla	10

MYNDASKRÁ

1	Vinnsla úr jarðhitasvæðinu 1976 - 1980
2	Vinnsla úr jarðhitasvæðinu 1981 - 1985
3	Mældur holutoppsprýstingur og tímasetning einstakra mælinga og uppborana, 1976 - 1980
4	Mældur holutoppsprýstingur og tímasetning einstakra mælinga og uppborana, 1981 - 1985
5	Tímasetning mælinga og uppborana í holu 3 og 4
6	Heildarvinnsla úr jarðhitasvæðinu 1976 - 1985
7	Heildarvinnsla og niðurdráttur 1976 - 1985
8	Vinnsla og niðurdráttur 1984
9	Mældur og reiknaður niðurdráttur

1 INNGANGUR

Þessi skýrsla er sú þriðja í röðinni, sem Verkfræðistofan Vatnaskil vinnur fyrir Orkustofnun vegna Hitaveitu Suðurnesja. Meginefni skýrslunnar er úrvinnsla gagna um vinnslu og niðurdrátt á jarðhitasvæðinu í Svartsengi tímabilið 1. mars 1983 - 1. júlí 1985. Verkinu sem nú er lokið má skipta í eftirfarandi þætti:

1. Færslu gagna um vinnslu og vatnsborðsstöðu inn á gagnaskrá fyrir smátölvur.
2. Endurmat á því magni sem tekið var úr hverri borholu tímabilið 18. október 1976 - 28. febrúar 1983.
3. Mat á vinnslunni úr hverri borholu tímabilið 1. mars 1983 - 1. júlí 1985.
4. Útreikning á þeim niðurdrætti sem orðinn er í jarðhitasvæðinu síðan 1. mars 1983.
5. Athugun á áhrifum niðurdælingar, sem gerð var 1984.
6. Athugun á því hvort þau reiknilíkön, sem áður hafa verið notuð fyrir jarðhitasvæðið, gildi enn með tilkomu meiri gagna.

Öll gögn sem unnið var úr í þessu verki eru skráð af Hitaveitu Suðurnesja.

2 GAGNASKRÁR

Öll gögn, sem varða vinnslueftirlit með jarðhitasvæðinu og skráð eru af starfsmönnum Hitaveitu Suðurnesja hafa verið gerð tölvutæk fyrir smátölvur með forritinu Multiplan, og úrvinnsla á gögnunum fer fram í því forriti. Gögn fyrir hverja holu eru höfð í sér skrá. Útprintun á frumskrá er í viðauka 1. Úr frumskránum eru síðan tekin þau gögn, sem notuð eru við frekari úrvinnslu, svo sem reikninga á vatnsborðslíkönunum o.fl.

3 VINNSLA ÚR JARÐHITASVÆÐINU

Magnið sem tekið er úr hverri holu á hverjum tíma er ekki hægt að mæla beint. Hins vegar er hægt með því að láta vatns-gufublönduna fara gegnum blendu með þekktu þvermáli og mæla holutoppssprýsting og hitastig, að reikna magnið. Samfara endurskráningu á gögnunum var ákveðið að endurskoða útreikningana á massastreymi. Reikniaðferðinni er lýst í viðauka 2, sjá einnig D. Chisholm, 1983.

Reiknað massastreymi er hægt að bera saman við mælt massastreymi úr afkastamælingum á holunum, þ.e. þeim mælingum þegar blenda er í leiðslunni. Tvær slíkar mælingar eru tiltækar, önnur frá holu 6 og hin úr holu 11. Tafla 1 sýnir samanburð á mældu og reiknuðu massastreymi.

TAFLA 1 Samanburður á mældu og reiknuðu massastreymi

Hola	Dagsetning	Mælt streymi kg/s	Reiknað streymi kg/s	%-munur
6	84-09-09	44,7	46,6	4,3
11	85-09-12	32,6	31,6	3,1

Eins og sést á töflunni er gott samræmi milli mælds og reiknaðs massastreymis. Reikniaðferðin hefur einnig verið prófuð með gögnum frá Hitaveitu Reykjavíkur, sem safnað hefur verið á Nesjavöllum, og er þar um gott samræmi að ræða milli mælds og reiknaðs streymis. Í ljósi þessa góða samræmis hefur öll vinnslan verið endurreiknuð eins langt aftur og gögn leyfa, en mælingar á holutoppssprýstingi eru ekki til alveg frá upphafi. Heildarvinnslan úr jarðhitasvæðinu 7. mars 1983 var áður áætluð 29,96 milljón tonn en við endurreikninga reynist hún vera 27,00 milljón tonn. Munurinn er 11%. Þess skal getið að massastreymi, sem fer annað en gegnum blenduna svo sem um framhjálaup, er áætlað 6 kg/s. er áætlað 6 kg/s. Á myndum 1 og 2 er sýnd vinnslan úr hverri holu, eins og hún hefur verið frá upphafi til júlí 1985. Á myndum 3, 4 og 5 er sýndur mældur holutoppssprýstingur ásamt tímasetningu helstu mælinga og uppborana í holum á svæðinu. Mynd 6 sýnir svo heildarvinnsluna í jarðhitasvæðinu. Í töflu 2 er sýnt hvernig heildarvinnslan úr

jarðhitasvæðinu hefur verið frá ári til árs.

TAFLA 2 Vinnsla úr jarðhitasvæðinu

Ár	Vinnsla millj.tonn	Heildarvinnsla í árslok millj.tonn	Meðalvinnsla kg/s
1976	0,21	0,21	26,4
1977	1,07	1,28	33,9
1978	1,63	2,91	51,7
1979	3,19	6,10	101,2
1980	4,30	10,44	136,0
1981	7,48	17,92	237,2
1982	7,58	25,50	240,4
1983	7,60	33,10	241,0
1984	7,90	41,00	249,8
1985*	3,70	44,70	

*) fram til 2. júlí 1985.

Niðurdælingartilraun var gerð á tímabilinu júlí - desember 1984 og frá 10. janúar 1985 hefur verið dælt reglulega ofan í holu 12. Alls hefur 0,66 milljón tonnum verið dælt niður síðan í júlí 1984 þar af 0,34 milljón tonnum á tímabilinu janúar - júlí 1985. Að meðaltali hafa 160 kg/s verið tekin upp úr svæðinu frá því að vinnsla hófst og til júlí 1985. Í viðauka 3 er birt tafla yfir vinnsluna frá upphafi og fram til júlí 1985.

4 VATNSBORÐSMÆLINGAR TÍMABILID MARS 1983 - JÚLÍ 1985

Frá því í mars 1983 hefur vatnsborð í holu 4 verið mælt. Fram til 11. apríl 1984 var notaður venjulegur flotmælir, en síðan þá hefur vatnsborðið verið mælt með því að þrýsta köfnunarefni niður rör, sem komið var fyrir í holunni. Úrvinnsla vatnsborðsmælinganna var með hefðbundnum hætti. Á mynd 7 er sýndur mældur niðurdráttur og vinnslan

úr jarðhitasvæðinu frá upphafi. Í viðauka 4 er tafla yfir mældan niðurdrátt frá upphafi vinnslu. Þar kemur fram að 2. júlí 1985 var mældur niðurdráttur 137,9 m. Í töflu 3 er niðurdrátturinn gefinn á hverju ári ásamt meðalvinnslunni.

TAFLA 3 Niðurdráttur og vinnsla

Ár	Meðalvinnsla kg/s	Niðurdráttur á árinu m	Mældur niðurdráttur í árslok m
1976	26,4	2,4	2,4
1977	33,9	9,2	11,6
1978	51,7	8,4	20,0
1979	101,2	10,0	30,0
1980	136,0	17,0	47,0
1981	237,2	35,4	82,4
1982	240,4	16,3	98,7
1983	241,0	19,8	118,5
1984	249,8	16,1	134,6
1985*		3,3	137,9

*) fram til 2. júlí 1985

Eins og fram kom í 3. kafla var gerð niurdælingartilraun í Svartsengi sumarið 1984. Á mynd 8 er mældur niðurdráttur og vinnslan 1984 ásamt niurdælingu í holu 12 sýnd. Eins og sést á myndinni dregur verulega úr vatnsborðslækkuninni upp úr miðjum apríl og fram í miðjan september. Frá miðjum mars til loka apríl minnkar vinnslan um 25 kg/s og er um nokkuð jafna minnkun að ræða í öllum holum. Í maí minnkar vinnslan enn frekar við að slökkt er á holu 10 í byrjun maí og verulega dregið úr vinnslu úr holu 6, sjá mynd 2. Við þetta dregur úr niðurdrættinum. Um miðjan júní er vinnsla úr holu 11 minnkuð verulega og um leið á sér stað töluverð minnkun á niðurdrætti. Frá 25. júlí, þegar niurdæling hefst og til 25. ágúst, er vinnsla úr öllum holum óbreytt en erfitt er að meta hversu stór hluti vatnsborðshækkunarinnar á þeim tíma er vegna niurdælingar og hve stór vegna minni vinnslu úr holu 11 frá miðjum júní. Vinnslan úr holu 11 hefur ljóslega töluverð áhrif á vatnsborðið

sem sést best á því, að niðurdráttur eykst aftur í byrjun september um leið og vinnsla er aukin úr holu 11. Hins vegar virðist niðurdælingin hafa áhrif til minnkunar á niðurdrætti, sem sést af tvennu: Annars vegar af því að um leið og niðurdæling hófst var vinnsla úr holu 6 aukin, en niðurdráttur minnkar samt. Einnig því, að í desember þegar dælt er niður í eina viku hækkar vatnsborðið, en lækkar síðan aftur um leið og niðurdælingu er hætt. Til að unnt sé að meta áhrif niðurdælingar betur þarf við næstu tilraun að halda vinnslunni jafnri þann tíma sem tilraunin stendur og eins í einhvern tíma á undan og eftir tilrauninni.

5 REIKNILÍKAN FYRIR NIÐURDRÁTT

Niðurstöður útreikninga á niðurdrætti með svonefndu rennulíkani, byggðar á gögnum fram til 1. mars 1983 eru birtar í skýrslu frá Verkfræðistofunni Vatnaskil o.fl. (1983). Þeir reikningar voru endurteknir og gögn fyrir tímabilið 1. mars 1983 - 2. júlí 1985 tekin með. Í stuttu máli sagt breytti það fyrri niðurstöðum ekkert. Mældur og reiknaður niðurdráttur er sýndur á mynd 9, og er um gott samræmi að ræða. Rennan er lokuð á þrjá vegu og er um 2200 metra breið með geymslustuðul 0,012 og leiðni 0,012 m²/s. Þetta svarar til að leiðnin sé um 100-150 millidarcy eða þar um bil, háð því hvaða þykkt á vatnsleiðandi lögum er reiknað með. Rennulíkanið er óbreytt frá því sem var í eldri skýrslum. Þess skal getið, að tekið er tillit til niðurdælingar þegar reiknaður er niðurdráttur, þannig að þrýstiáhrif niðurdælingar virðast skila sér á sama hátt og áhrif vinnslu, en það þarf betri athugunar við eins og áður sagði.

6 LOKAORÐ

Unnið var úr vatnsborðsmælingum í holu 4 tímabilið 1. mars 1983 - 2. júlí 1985. Vinnslan úr jarðhitasvæðinu var endurreiknuð frá upphafi og fram til 2. júlí 1985. Öllum gögnum sem varða vinnslueftirlit með jarðhitasvæðinu hefur verið komið á tölvutækt form með forritinu Multiplan. Þann 2. júlí 1985 var heildarvinnslan orðin tæp 45 milljón tonn og niðurdráttur 138 metrar. Útreikningi á niðurdrætti ber vel

saman við mældan niðurdrátt með því líkani sem notað hefur verið í Svartsengi frá upphafi vinnslu. Það er einungis í október 1982 sem verulegur munur er á mældum og reiknuðum niðurdrætti, en þá var gerð niurdæling í jarðhitasvæðið, sem olli gasstreymi í holu 4. Niurdælingartilraun var gerð í Svartsengi sumarið 1984. Erfitt er að meta áhrifin af tilrauninni á vatnsborðið því að vinnslan var breytileg meðan á niurdælingunum stóð. Þó virðist sem þrýstiáhrif niurdælingar skili sér á sama hátt og áhrif vinnslu.

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George Godwin, London and New York in association with The
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OS80021/ROD10-JHD17.

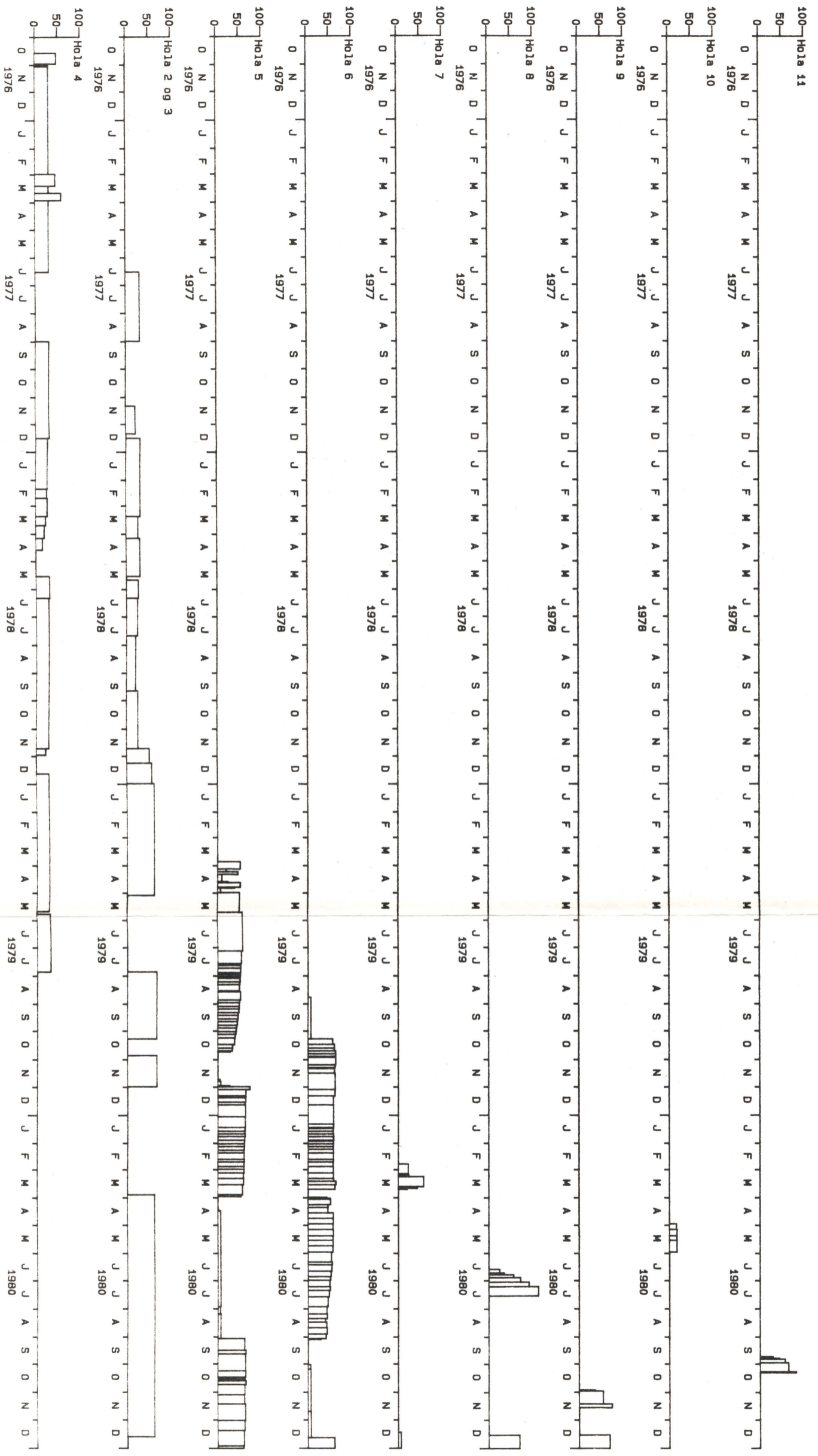
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SVARTSENGI
Vinnsla úr jarðhitasvæðinu 1976 - 1980

Eining : kg/s

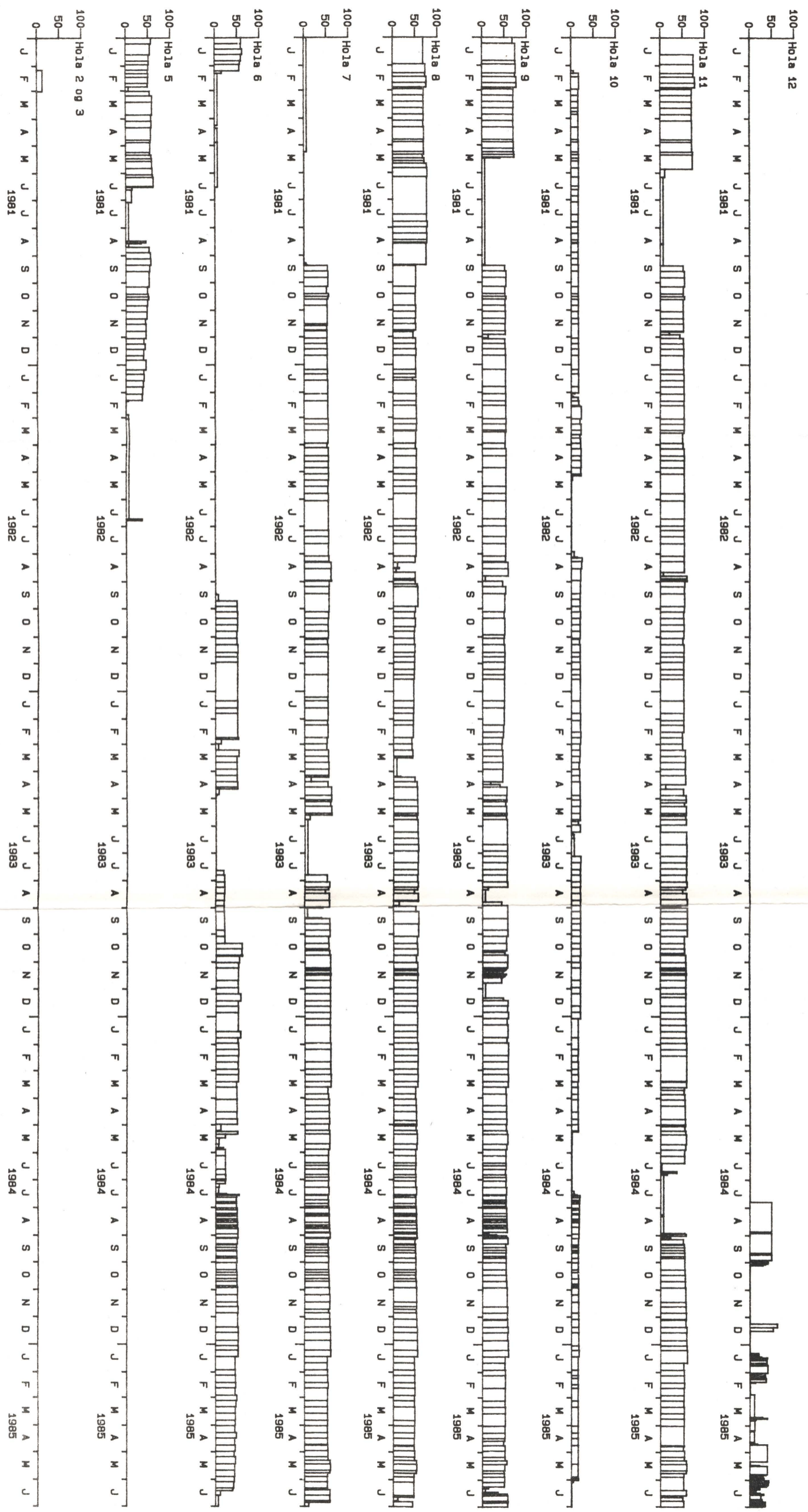


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Vinnsla úr jarðhitasvæðinu 1981 - 1985

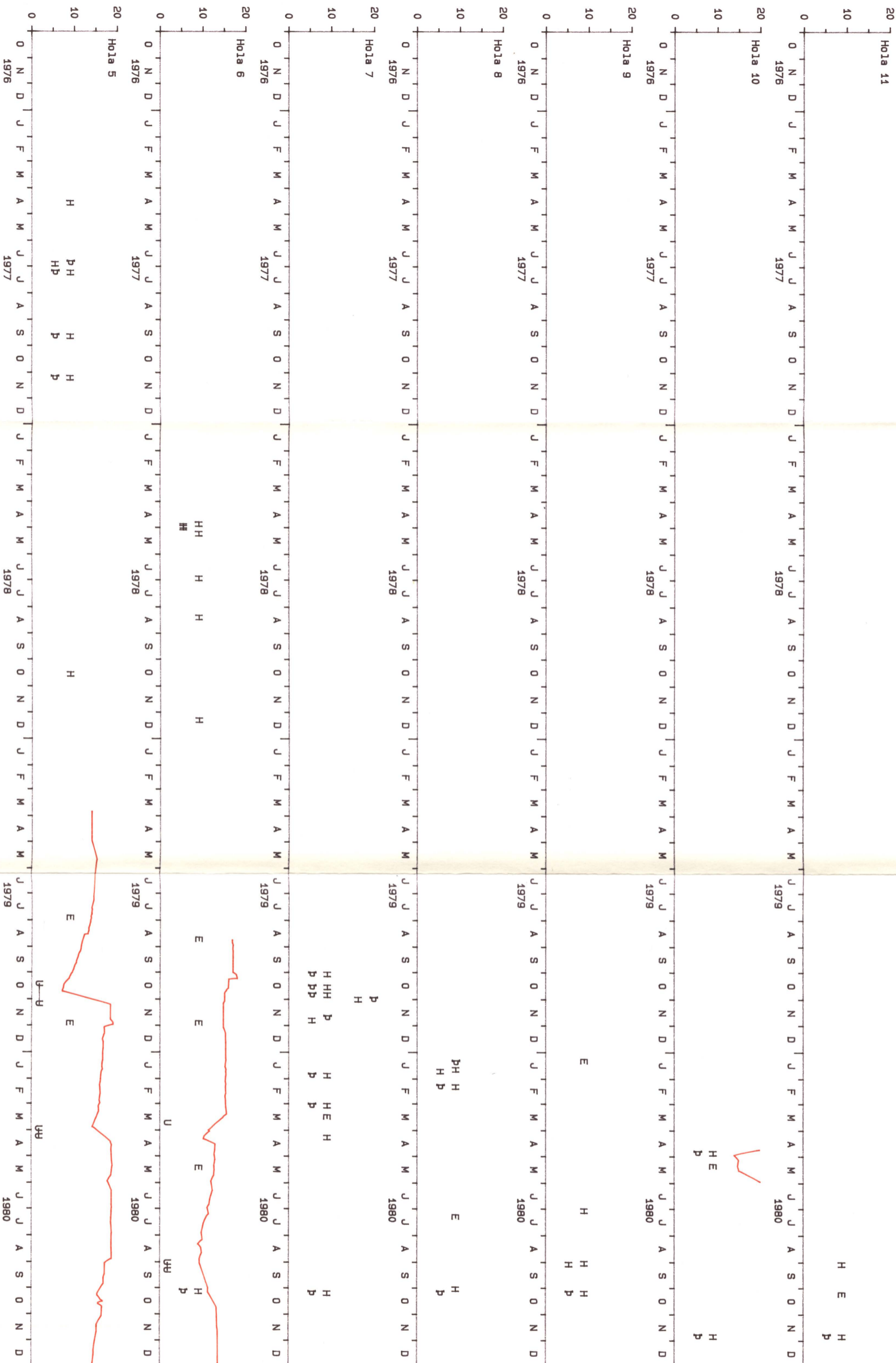
Eining : Kg/s
Dælt er niður í holiu 12



SVARTSENGI

Mældur holutoppþrýstingur og tíma-
setning einstakra mælinga og uppborana

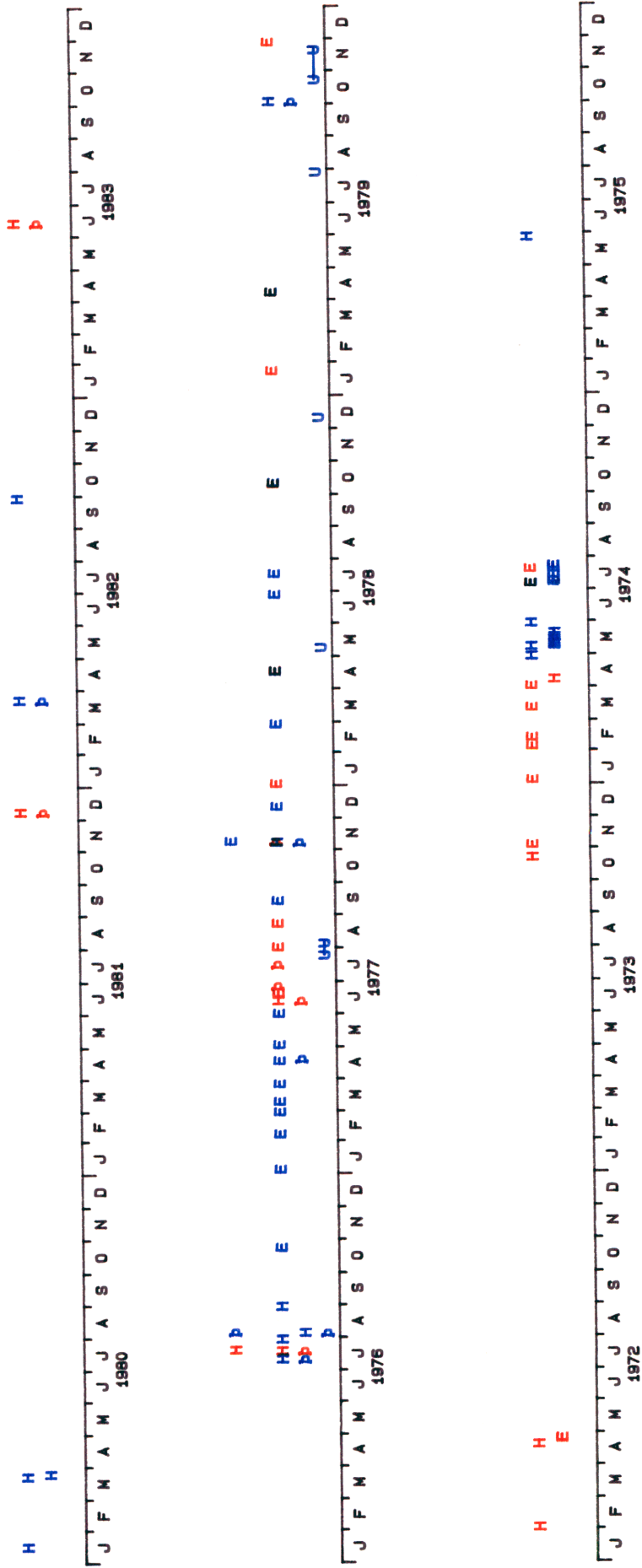
H : Hitamælt
p : Þrýstímælt
V : Viddarmælt
E : Efnasýni
U : Uppborun
Eining á holutoppþrýstingi er bary



SVARTSENGI

Tímasetning mælinga og uppborana
 í holum 3 og 4

H : Hitamælt
 Þ : Þrýstímælt
 V : Viddarmælt
 E : Efnasýni
 U : Uppborun
 Rautt : Hóla 3
 Blátt : Hóla 4

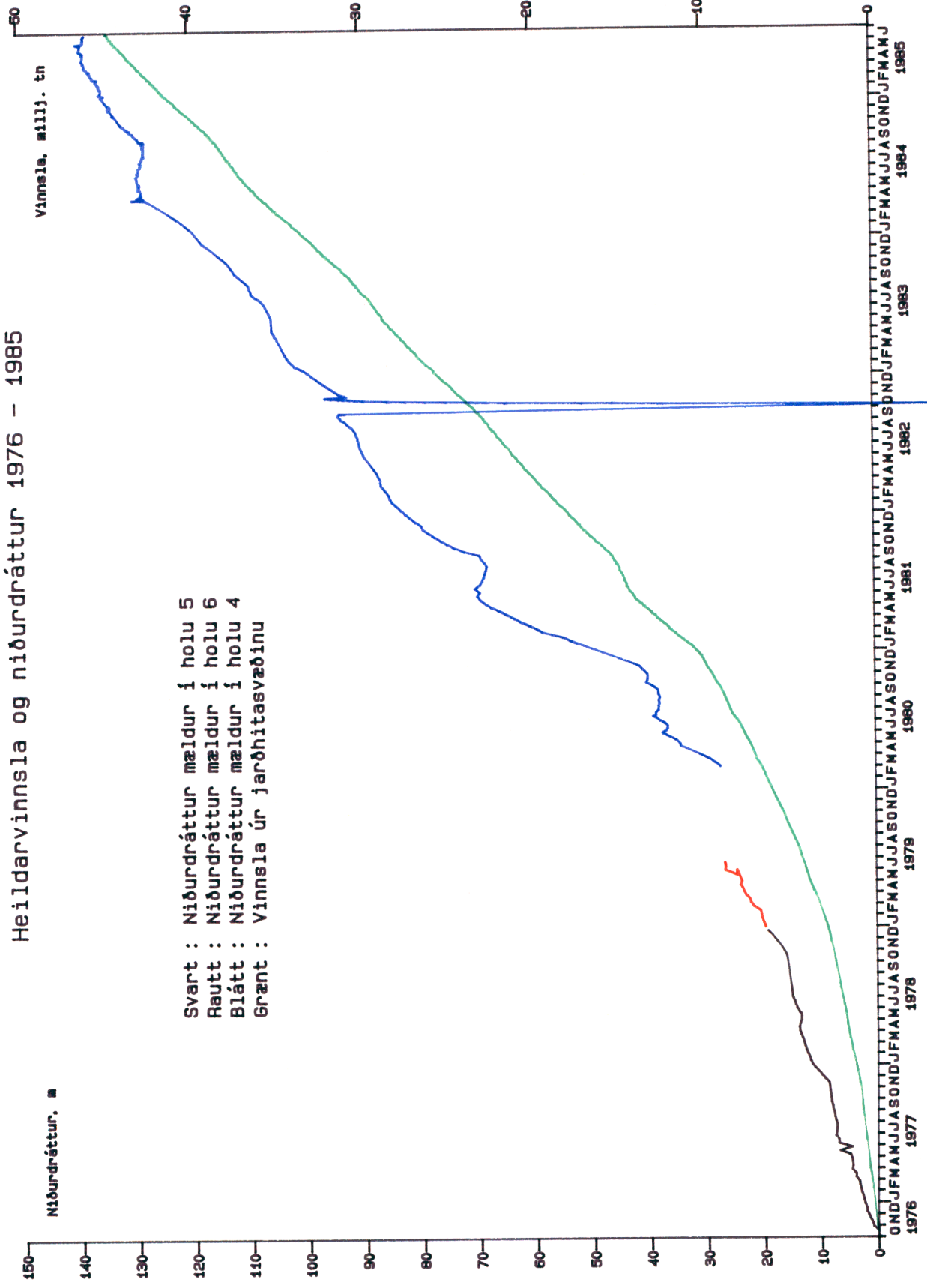


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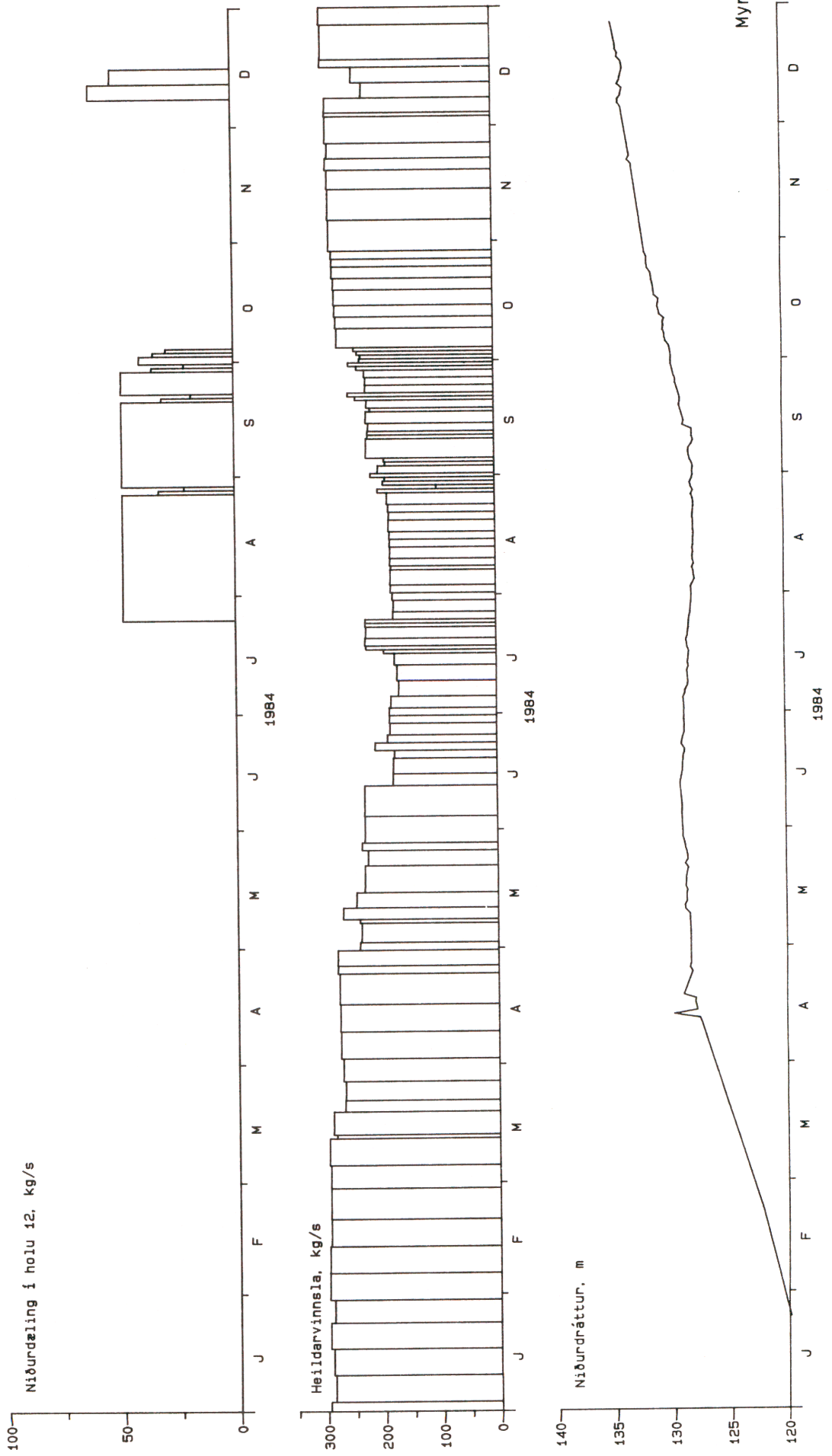
Heildarvinnsla og niðurdráttur 1976 - 1985



VERKFRÆÐISTOFAN 85.11
VATNASKIL 85.11.12 SLH

ORKUSTOFNUN

SVARTSENGI
Vinnsla og niðurdráttur 1984



VIÐAUKI 1

Frumskrár.

HITAVEITA SUÐURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 5

Dagsetning	Vatnsborð m u.s.	Niðurdr. m
761018	37.12	0.00
761028	37.98	0.86
761107	38.20	1.08
761117	38.52	1.40
761127	38.82	1.70
761207	39.14	2.02
761217	39.26	2.14
761227	39.50	2.38
770106	39.70	2.58
770116	39.88	2.76
770126	40.12	3.00
770205	40.30	3.18
770215	40.44	3.32
770225	40.56	3.44
770307	41.06	3.94
770317	41.12	4.00
770327	41.76	4.64
770406	41.66	4.54
770416	41.74	4.62
770426	41.88	4.76
770506	42.12	5.00
770516	43.92	6.80
770526	41.76	4.64
770605	44.12	7.00
770615	44.12	7.00
770625	44.62	7.50
770705	44.52	7.40
770715	44.42	7.30
770725	44.42	7.30
770804	44.62	7.50
770814	44.82	7.70
770824	44.92	7.80
770903	45.12	8.00
770913	45.22	8.10
770923	45.42	8.30
771003	45.50	8.38
771013	45.58	8.46
771023	45.66	8.54
771102	45.74	8.62
771112	45.82	8.70
771122	46.40	9.28
771202	46.98	9.86
771212	47.56	10.44
771222	48.14	11.02
780101	48.72	11.60
780111	49.02	11.90
780121	49.22	12.10
780131	49.52	12.40
780210	49.82	12.70
780220	50.02	12.90
780302	50.22	13.10

HITAVEITA SUÐURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 5

Dagsetning	Vatnsborð m u.s.	Niðurdr. m
780312	50.42	13.30
780322	50.72	13.60
780401	50.92	13.80
780411	51.02	13.90
780421	50.82	13.70
780501	50.62	13.50
780511	50.62	13.50
780521	50.92	13.80
780531	51.32	14.20
780610	51.62	14.50
780620	51.82	14.70
780630	52.12	15.00
781019	53.10	15.98
781121	54.60	17.48
781220	56.30	19.18

HITAVEITA SUÐURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 6

Dagsetning	Vatnsborð m u.s.	Niðurdr. m
781220	64.34	19.18
781230	64.74	19.58
790109	65.04	19.88
790122	65.42	20.26
790201	65.50	20.34
790211	65.67	20.51
790221	66.70	21.54
790303	67.25	22.09
790313	67.45	22.29
790323	68.08	22.92
790402	68.45	23.29
790412	68.74	23.58
790419	69.07	23.91
790429	68.81	23.65
790509	69.67	24.51
790516	69.62	24.46
790528	71.70	26.54
790607	71.65	26.49
790617	71.78	26.62

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 4

Dagsetning	Vatnsborð m u.s.	loftþr. m	Niðurdr. m
800301	77.92	-0.07	27.43
800311	78.52	0.25	28.35
800321	79.56	0.17	29.31
800423	84.74	-0.02	34.30
800430	84.96	-0.10	34.44
800510	85.49	0.06	35.13
800520	86.99	-0.07	36.50
800527	88.01	-0.13	37.46
800529	88.01	-0.04	37.55
800604	87.23	0.00	36.81
800609	87.07	-0.06	36.59
800616	86.86	0.12	36.56
800623	87.46	0.05	37.09
800630	88.39	-0.03	37.94
800707	88.98	-0.02	38.54
800711	89.54	0.03	39.15
800714	89.13	-0.07	38.64
800721	89.00	0.05	38.63
800728	88.67	-0.11	38.14
800805	88.51	0.00	38.09
800807	88.51	0.05	38.14
800813	88.31	0.11	38.00
800820	88.35	0.16	38.09
800829	88.30	0.04	37.92
800906	88.44	0.13	38.15
800918	88.65	0.04	38.27
800925	89.15	0.13	38.86
801006	90.58	0.13	40.29
801015	90.68	-0.19	40.07
801024	90.38	0.03	39.99
801031	90.24	0.34	40.16
801111	91.50	-0.10	40.98
801120	91.80	0.14	41.52
801206	102.76	0.06	52.40
801225	103.74	-0.03	53.29
802024	104.98	0.12	54.68
802028	108.63	0.19	58.40
810224	109.30	0.19	59.07
810306	110.83	0.05	60.46
810316	112.43	-0.06	61.95
810319	112.89	-0.08	62.39
810326	113.47	0.22	63.27
810405	115.10	-0.13	64.55
810415	116.42	-0.15	65.85
810425	117.97	-0.13	67.42
810505	118.75	0.11	68.44
810515	119.64	0.11	69.33
810525	120.23	0.06	69.87
810604	119.84	0.01	69.43
810614	120.52	0.19	70.29
810624	119.92	-0.10	69.40
810704	119.30	0.10	68.98
810714	119.03	0.08	68.69
810724	118.88	0.03	68.49
810803	118.53	0.16	68.27
810813	118.55	0.03	68.16
810823	118.90	0.11	68.59
810902	119.64	-0.02	69.20
810912	119.74	0.12	69.44
810922	122.46	0.06	72.10
811002	124.33	-0.14	73.77
811012	125.50	0.00	75.08

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 4

Dagsetning	Vatnsborð m u.s.	loftþr. m	Niðurdr. m
811021	126.64	-0.09	76.13
811101	127.58	0.16	77.32
811111	128.73	0.03	78.34
811121	129.71	0.05	79.34
811201	130.08	-0.02	79.64
811211	131.18	-0.03	80.73
811221	131.86	0.16	81.60
811231	132.79	0.04	82.41
820110	133.66	-0.07	83.17
820120	134.30	0.02	83.90
820130	134.95	0.11	84.64
820209	134.83	0.69	85.10
820219	135.65	0.09	85.32
820301	135.94	0.31	85.83
820315	136.94	0.08	86.60
820319	137.10	-0.02	86.66
820324	137.06	0.12	86.76
820330	137.02	0.12	86.72
820401	137.19	0.02	86.79
820405	137.42	-0.06	86.94
820410	137.64	-0.08	87.14
820418	137.76	0.03	87.37
820602	139.90	0.15	89.63
820605	140.22	-0.10	89.70
820610	140.41	-0.13	89.86
820615	140.48	-0.05	90.01
820620	140.68	-0.08	90.18
820625	140.78	-0.03	90.33
820630	140.76	0.05	90.39
820705	140.81	0.05	90.44
820710	140.96	0.02	90.56
820715	141.06	0.03	90.67
820720	141.15	-0.07	90.66
820725	141.36	0.01	90.91
820730	141.44	0.01	91.03
820803	141.53	-0.04	91.07
820818	142.10	0.19	91.87
820820	142.53	0.02	92.13
820825	142.74	0.16	92.48
820831	143.22	0.10	92.90
820905	144.06	-0.10	93.54
820910	143.76	0.41	93.75
820915	144.35	0.16	94.09
820921	144.22	0.08	93.88
821007	87.39	-0.10	37.01
821012	86.09	0.04	45.71
821014	96.09	0.04	45.71
821015	101.39	0.08	51.05
821017	114.39	0.23	64.20
821018	118.09	0.29	67.96
821019	120.69	0.40	70.67
821020	125.09	0.34	75.01
821021	128.69	0.33	78.60
821022	132.29	0.22	82.09
821023	135.49	0.20	85.27
821025	139.79	0.08	89.45
821027	140.92	0.36	90.86
821028	142.02	0.29	91.89
821029	143.22	0.19	92.99
821030	144.32	0.05	93.95
821031	145.42	0.13	95.13

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 4

Dagsetning	Vatnsborð m u.s.	loftþr. m	Niðurdr. m
821101	146.57	0.16	96.31
821102	146.72	0.05	96.35
821103	144.77	0.03	94.38
821104	142.87	0.10	92.55
821105	142.87	0.29	92.74
821106	143.02	0.18	92.78
821107	143.17	0.15	92.90
821108	143.32	0.24	93.14
821109	143.57	0.29	93.44
821110	143.72	0.38	93.68
821111	143.90	0.29	93.77
821118	144.71	0.31	94.60
821125	145.72	-0.03	95.27
821202	146.30	0.12	96.00
821209	146.74	0.35	96.67
821216	147.60	0.18	97.36
821229	148.81	0.19	98.58
830107	149.49	0.25	99.32
830117	150.62	0.18	100.38
830125	151.97	0.44	101.59
830127	151.57	0.21	101.76
830202	152.63	-0.09	102.12
830208	153.07	-0.07	102.58
830216	153.50	-0.12	102.96
830225	153.52	0.20	103.30
830405	155.02	0.06	104.66
830410	155.23	-0.05	104.76
830415	155.34	0.19	105.11
830420	155.67	-0.07	105.18
830425	155.94	-0.12	105.40
830429	156.03	-0.03	105.58
830527	156.28	-0.17	105.69
830601	156.23	-0.11	105.70
830611	156.00	-0.01	105.77
830616	156.54	0.42	106.00
830621	156.74	-0.01	106.11
830701	156.93	-0.04	106.28
830705	157.01	0.17	106.76
830710	157.44	-0.08	106.94
830715	157.60	-0.01	107.17
830720	157.87	0.06	107.51
830725	158.32	0.01	107.91
830730	158.74	0.12	108.44
830802	159.09	0.06	108.73
830807	159.52	0.02	109.12
830812	159.54	0.01	109.13
830817	159.59	0.14	109.31
830822	159.95	-0.02	109.51
830827	159.96	0.01	109.55
830831	159.98	0.07	109.63
830930	162.49	-0.10	111.97
831013	162.74	0.24	112.56
831101	163.81	0.17	113.56
831219	168.02	0.12	117.72
840125	170.17	0.11	119.86
840222	172.69	-0.01	122.26
840411	177.82	0.09	127.49

HITAVEITA SÚÐURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í hól 4

Dagsetning	Klukkan	Þrýstingur bar	Vatnsborð m u.s.	Loftr. mbar	Leiðr. m	Niðurdr. m
840716	1100	4.87	178.64	1008.0	0.05	128.27
840717	1115	4.85	178.85	1014.3	-0.01	128.42
840719	1255	4.83	179.06	1023.2	-0.09	128.55
840720	1250	4.84	178.96	1025.6	-0.11	128.42
840721	1430	4.85	178.85	1020.4	-0.07	128.37
840722	1425	4.86	178.75	1014.2	-0.01	128.32
840724	1140	4.86	178.75	1019.0	-0.05	128.27
840725	1245	4.86	178.75	1021.9	-0.08	128.25
840726	1435	4.88	178.54	1008.5	0.04	128.16
840729	1500	4.89	178.44	1005.4	0.07	128.09
840731	1435	4.89	178.44	1009.4	0.04	128.05
840801	1830	4.88	178.54	1019.3	-0.06	128.06
840802	1435	4.87	178.64	1023.9	-0.10	128.13
840803	815	4.89	178.44	1021.5	-0.08	127.94
840804	1300	4.91	178.23	1017.5	-0.04	127.77
840805	1300	4.91	178.23	1008.7	0.04	127.85
840806	1300	4.90	178.33	1017.8	-0.04	127.87
840807	1300	4.90	178.33	1004.5	0.08	127.99
840808	1230	4.91	178.23	1010.9	0.02	127.83
840809	1300	4.90	178.33	1011.5	0.02	127.93
840810	1300	4.91	178.23	997.6	0.14	127.95
840811	1300	4.91	178.23	1004.5	0.08	127.89
840812	1300	4.91	178.23	999.0	0.13	127.94
840813	1300	4.92	178.12	995.5	0.16	127.87
840814	1300	4.91	178.23	1006.6	0.06	127.87
840815	1300	4.91	178.23	1008.1	0.05	127.85
840816	1300	4.91	178.23	1011.9	0.01	127.82
840817	1300	4.91	178.23	1007.4	0.05	127.86
840818	1300	4.91	178.23	1007.6	0.05	127.86
840819	1251	4.91	178.23	1006.9	0.06	127.87
840820	1302	4.90	178.33	1012.2	0.01	127.92
840821	1305	4.90	178.33	1014.9	-0.02	127.90
840822	1258	4.90	178.33	1018.6	-0.05	127.86
840823	1300	4.90	178.33	1022.5	-0.09	127.83
840824	1300	4.90	178.33	1022.4	-0.09	127.83
840825	1300	4.90	178.33	1015.6	-0.02	127.89
840826	1300	4.90	178.33	1001.2	0.11	128.02
840827	1250	4.92	178.12	998.1	0.14	127.84
840828	715	4.91	178.23	990.2	0.21	128.02
840829	830	4.90	178.33	992.3	0.19	128.11
840830	1255	4.91	178.23	1000.2	0.12	127.93
840831	1300	4.91	178.23	1010.9	0.02	127.83
840901	1250	4.90	178.33	1019.6	-0.06	127.85
840902	1100	4.91	178.23	1014.5	-0.01	127.80
840903	1300	4.90	178.33	1016.9	-0.03	127.88
840904	1200	4.88	178.54	1019.7	-0.06	128.06
840905	1310	4.88	178.54	1008.9	0.04	128.16
840906	1200	4.88	178.54	1003.8	0.09	128.21
840907	1315	4.88	178.54	1005.3	0.07	128.19
840908	1700	4.91	178.23	1000.6	0.12	127.92
840909	1330	4.92	178.12	1007.4	0.05	127.76
840910	1315	4.92	178.12	994.3	0.18	127.88
840911	1310	4.91	178.23	1006.1	0.07	127.87
840912	1305	4.91	178.23	1003.1	0.09	127.90
840913	1305	4.85	178.85	987.5	0.24	128.67
840914	1310	4.84	178.96	1008.6	0.04	128.58

HITAVEITA SÚÐURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í hól 4

Dagsetning	Klukkan	Þrýstingur bar	Vatnsborð m u.s.	Loftr. mbar	Leiðr. m	Niðurdr. m
840412	1540	4.94	177.91	996.1	0.16	127.65
840413	1125	4.72	180.21	1002.3	0.10	129.89
840414	1000	4.91	178.23	1007.5	0.05	127.86
840416	1530	4.89	178.44	1014.6	-0.01	128.00
840417	910	4.90	178.33	1027.96	0.05	127.96
840418	1230	4.80	179.37	1006.7	0.06	129.01
840424	950	4.87	178.64	1012.8	0.00	128.23
840425	1250	4.84	178.96	1022.2	-0.08	128.45
840426	1435	4.85	178.85	1021.2	-0.07	128.36
840503	1340	4.86	178.75	1010.2	0.03	128.36
840507	945	4.84	178.96	1025.6	-0.11	128.42
840508	1025	4.84	178.96	1023.7	-0.10	128.44
840509	950	4.84	178.96	1023.1	-0.09	128.45
840510	1630	4.81	179.27	1018.6	-0.05	128.80
840511	1045	4.81	179.27	1009.5	0.03	128.88
840512	1215	4.83	179.06	1008.5	0.04	128.69
840514	1655	4.83	179.06	1007.2	0.06	128.70
840515	945	4.84	178.96	1005.0	0.08	128.61
840516	1550	4.82	179.17	1011.7	0.01	128.76
840517	950	4.82	179.17	1016.5	-0.03	128.72
840519	945	4.84	178.96	997.1	0.15	128.69
840521	950	4.84	178.96	1013.9	-0.01	128.53
840522	1855	4.82	179.17	1007.1	0.06	128.80
840523	1220	4.84	178.96	1007.0	0.06	128.59
840524	940	4.84	178.96	1009.2	0.04	128.57
840526	1030	4.82	179.17	1014.2	-0.01	128.74
840528	945	4.81	179.27	1010.3	0.03	128.88
840529	2035	4.81	179.27	999.8	0.12	128.97
840530	950	4.81	179.27	999.2	0.13	128.98
840602	945	4.80	179.37	1006.6	0.06	129.02
840604	945	4.78	179.58	1025.6	-0.11	129.05
840605	945	4.78	179.58	1026.5	-0.12	129.04
840606	945	4.78	179.58	1027.6	-0.13	129.03
840607	950	4.78	179.58	1026.0	-0.12	129.04
840608	1000	4.78	179.58	1023.6	-0.10	129.07
840612	945	4.79	179.48	998.3	0.14	129.20
840613	940	4.79	179.48	1005.4	0.07	129.13
840614	945	4.79	179.48	1013.9	-0.01	129.05
840615	950	4.80	179.37	1011.3	0.02	128.97
840616	1200	4.80	179.37	1015.1	-0.02	128.94
840618	1545	4.81	179.27	1009.3	0.04	128.89
840619	945	4.81	179.27	1011.3	0.02	128.87
840620	940	4.83	179.06	1000.9	0.11	128.76
840621	940	4.83	179.06	1001.4	0.11	128.75
840622	945	4.80	179.37	1007.5	0.05	129.01
840623	940	4.80	179.37	1010.5	0.03	128.98
840625	940	4.82	179.17	1010.0	0.03	128.98
840626	950	4.82	179.17	1011.0	0.02	128.77
840627	940	4.81	179.27	1025.9	-0.12	128.73
840628	1645	4.81	179.27	1023.0	-0.09	128.76
840702	940	4.81	179.27	1024.9	-0.11	128.74
840703	950	4.81	179.27	1022.6	-0.09	128.76
840704	940	4.81	179.27	1015.8	-0.02	128.83
840705	945	4.83	179.06	1008.2	0.05	128.69
840706	940	4.84	178.96	1004.4	0.08	128.62
840707	945	4.86	178.75	1000.4	0.12	128.45
840708	2025	4.86	178.75	1007.9	0.05	128.38
840711	940	4.86	178.75	997.4	0.15	128.48
840712	950	4.87	178.64	1000.3	0.12	128.34
840713	1400	4.86	178.75	1003.9	0.09	128.41
840714	1155	4.86	178.75	1010.5	0.03	128.35
840715	1330	4.86	178.75	1013.4	0.00	128.33

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 4

Dagsetning	Klukkan	Þrýstingur bar	Vatnsborð m u.s.	Lofþbr. mbar	Leiðr. m	Niðurdr. m
840917	1245	4.81	179.27	1011.1	0.02	128.87
840918	1310	4.82	179.17	987.9	0.23	128.98
840919	1250	4.82	179.17	995.2	0.17	128.91
840920	1215	4.82	179.17	996.1	0.16	128.90
840924	1155	4.76	179.79	1021.1	-0.07	129.30
840925	1235	4.77	179.69	1010.3	0.03	129.29
840926	1240	4.76	179.79	1007.8	0.05	129.42
840929	1220	4.76	179.79	982.5	0.28	129.66
840930	1330	4.75	179.90	993.6	0.18	129.66
841001	1330	4.75	179.90	995.5	0.16	129.64
841002	1540	4.24	185.21	991.2	0.20	135.00
841003	1213	4.74	180.00	998.4	0.14	129.72
841004	1520	4.72	180.21	1011.3	0.02	129.81
841005	1000	4.69	180.52	1015.5	-0.02	130.08
841006	1130	4.69	180.52	1004.5	0.08	130.18
841007	1410	4.70	180.42	992.7	0.19	130.19
841008	920	4.70	180.42	978.0	0.33	130.32
841009	1005	4.69	180.52	993.7	0.18	130.28
841010	1310	4.68	180.63	1002.6	0.10	130.30
841011	1400	4.68	180.63	1016.2	-0.03	130.18
841012	1400	4.66	180.83	994.3	0.18	130.59
841014	1320	4.63	181.15	1011.2	0.02	130.75
841015	1550	4.64	181.04	1007.1	0.06	130.68
841016	1405	4.65	180.94	1000.2	0.12	130.64
841017	1635	4.62	181.25	993.1	0.19	131.02
841018	1235	4.62	181.25	986.7	0.25	131.08
841020	1530	4.60	181.46	1000.6	0.12	131.16
841021	1200	4.59	181.56	1001.6	0.11	131.25
841022	1600	4.59	181.56	997.0	0.15	131.29
841023	1600	4.58	181.67	1001.5	0.11	131.36
841024	1610	4.56	181.88	997.4	0.15	131.60
841025	1600	4.55	181.98	1001.0	0.11	131.67
841026	1430	4.55	181.98	999.6	0.13	131.69
841027	1700	4.55	181.98	1001.5	0.11	131.67
841028	1620	4.54	182.09	993.1	0.19	131.85
841119	1340	4.42	183.34	1012.2	0.01	132.93
841120	950	4.42	183.34	1012.6	0.01	132.92
841121	945	4.40	183.54	1003.1	0.09	133.22
841122	940	4.43	183.23	986.4	0.25	133.06
841205	940	4.36	183.96	987.3	0.24	133.78
841206	950	4.34	184.17	985.8	0.25	134.00
841207	940	4.34	184.17	985.2	0.26	134.01
841208	955	4.34	184.17	1011.6	0.01	133.77
841210	1231	4.36	183.96	1005.6	0.07	133.61
841211	950	4.34	184.17	985.8	0.25	134.00
841212	950	4.35	184.07	992.0	0.20	133.84
841213	1025	4.35	183.76	1000.5	0.12	133.57
841215	1000	4.37	183.86	998.4	0.14	133.57
841217	1000	4.37	183.86	984.8	0.26	133.70
841218	955	4.34	184.17	985.5	0.26	134.01
841219	1000	4.36	183.96	968.3	0.42	133.96
841220	950	4.34	184.17	970.9	0.39	134.14
841221	945	4.32	184.38	993.0	0.19	134.15
841227	1500	4.29	184.69	983.8	0.27	134.54

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
Vatnsborðsmælingar í holu 4

Dagsetning	Klukkan	Þrýstingur bar	Vatnsborð m u.s.	Lofþbr. mbar	Leiðr. m	Niðurdr. m
850103	950	4.23	185.32	1015.2	-0.02	134.88
850107	945	4.20	185.63	1027.3	-0.13	135.08
850108	940	4.21	185.53	1020.2	-0.06	135.04
850109	950	4.19	185.73	1021.8	-0.08	135.23
850110	945	4.21	185.53	1021.9	0.00	135.11
850111	950	4.22	185.42	1001.7	0.11	135.11
850114	1230	4.23	185.32	1031.2	-0.17	134.73
850115	1045	4.20	185.63	1018.2	-0.05	135.16
850116	950	4.18	185.84	1025.5	-0.11	135.30
850117	940	4.15	186.15	1029.8	-0.15	135.58
850118	955	4.18	185.84	1029.1	-0.15	135.27
850119	950	4.18	185.84	1024.9	-0.11	135.31
850121	1240	4.19	185.73	1008.9	0.04	135.35
850122	950	4.19	185.73	1012.6	0.01	135.32
850123	950	4.20	185.63	1011.6	0.01	135.22
850128	1000	4.21	185.53	1003.2	0.09	135.20
850129	950	4.21	185.53	1000.5	0.12	135.22
850130	940	4.21	185.53	998.9	0.13	135.24
850131	950	4.21	185.53	1002.9	0.10	135.20
850201	945	4.18	185.84	1005.4	0.07	135.49
850202	955	4.17	185.94	1018.0	-0.04	135.48
850204	1010	4.17	185.94	1013.5	0.00	135.52
850205	950	4.17	185.94	1012.9	0.00	135.53
850206	945	4.15	186.15	1023.9	-0.10	135.63
850208	1000	4.16	186.05	1017.7	-0.04	135.59
850211	950	4.17	185.94	1005.2	0.07	135.60
850212	940	4.15	186.15	1009.2	0.04	135.77
850213	1240	4.13	186.36	1022.7	-0.09	135.85
850214	945	4.13	186.36	1025.3	-0.11	135.83
850215	1000	4.14	186.26	1017.4	-0.04	135.80
850216	950	4.15	186.15	996.9	0.15	135.88
850218	945	4.15	186.15	987.2	0.24	135.97
850219	945	4.13	186.36	994.3	0.18	136.12
850220	1000	4.13	186.36	1001.5	0.11	136.05
850221	945	4.13	186.36	999.4	0.13	136.07
850222	945	4.14	186.26	981.6	0.29	136.13
850225	1015	4.14	186.26	1006.4	0.06	135.90
850226	950	4.07	186.99	991.2	0.20	135.83
850227	950	4.07	186.99	1005.5	0.07	136.64
850228	950	4.07	186.99	1002.1	0.10	136.67
850301	935	4.07	186.99	1008.8	0.04	136.61
850302	845	4.06	187.09	1004.1	0.08	136.75
850303	945	4.07	186.99	997.0	0.15	136.72
850304	1915	4.06	187.09	1008.0	0.05	136.72
850305	925	4.07	186.99	1001.4	0.11	136.67
850307	945	4.05	187.19	997.5	0.15	136.92
850308	945	4.06	187.09	980.8	0.30	136.97
850311	950	4.02	187.51	1008.9	0.04	137.13
850312	950	4.02	187.51	1011.8	0.01	137.10
850313	1230	4.02	187.51	1020.3	-0.07	137.02
850314	950	4.00	187.72	1016.8	-0.03	137.26
850315	945	4.00	187.72	1019.4	-0.06	137.24
850316	950	3.99	187.82	1022.1	-0.08	137.32
850318	940	4.03	187.40	994.1	0.18	137.16
850319	950	4.03	187.40	997.3	0.15	137.13
850320	1000	4.03	187.40	991.9	0.20	137.18

HITAVELTA SUDURNESJA, VINNSLUEFTIRLIT
 Vatnsborðsmælingar í hól 4

Dagsetning	Klukkan	Þrygtingur bar	Vatnsborð m u. s.	Lofþbr. mbar	Leiðr. m	Niðrdr. m
850321	1545	3.99	187.82	999.7	0.13	137.52
850322	950	3.98	187.92	1001.7	0.11	137.61
850325	950	3.96	188.13	1018.1	-0.05	137.67
850326	950	3.94	188.34	1022.5	-0.09	137.83
850327	950	3.94	188.34	1026.1	-0.12	137.80
850328	1000	3.92	188.55	1030.7	-0.16	137.97
850329	950	3.92	188.55	1019.8	-0.06	138.07
850330	1000	3.92	188.55	1010.1	0.03	138.16
850401	1000	3.93	188.45	1007.7	0.05	138.08
850402	950	3.93	188.45	1009.8	0.03	138.06
850403	950	3.94	188.34	997.3	0.15	138.07
850409	945	3.92	188.55	1007.3	0.05	138.18
850410	945	3.92	188.55	992.5	0.19	138.32
850411	950	3.93	188.45	989.5	0.22	138.24
850412	1225	3.93	188.45	992.4	0.19	138.22
850413	1000	3.91	188.65	1000.2	0.12	138.35
850414	920	3.91	188.65	1009.0	0.04	138.27
850416	950	3.91	188.65	991.2	0.20	138.44
850417	955	3.89	188.86	1000.0	0.12	138.56
850423	1540	3.88	188.97	1029.7	-0.15	138.39
850429	940	3.91	188.65	1002.0	0.10	138.34
850430	945	3.91	188.65	1001.2	0.11	138.34
850502	950	3.90	188.76	1016.9	-0.03	138.30
850503	950	3.88	188.97	1017.9	-0.04	138.50
850504	945	3.90	188.76	1012.0	0.01	138.35
850506	950	3.88	188.97	1012.0	0.01	138.56
850507	950	3.91	188.65	1005.8	0.07	138.30
850508	1000	3.91	188.65	1001.6	0.11	138.34
850509	950	3.89	188.86	1015.4	-0.02	138.42
850513	950	3.83	189.49	1024.2	-0.10	138.97
850514	940	3.83	189.49	1024.2	-0.10	138.97
850518	1245	3.83	189.49	1031.0	-0.16	138.90
850521	1248	3.84	189.38	1025.1	-0.11	138.85
850528	1550	3.87	189.07	999.0	0.13	138.78
850529	845	3.87	189.07	1004.7	0.08	138.73
850601	1230	3.78	190.01	1015.8	-0.02	139.56
850603	1245	3.88	188.97	1028.1	-0.14	138.41
850604	1250	3.88	188.97	1031.7	-0.17	138.37
850605	950	3.88	188.97	1031.4	-0.17	138.38
850606	1710	3.90	188.76	1017.8	-0.04	138.30
850607	1000	3.91	188.65	1015.6	-0.02	138.21
850611	1000	3.91	188.65	1007.5	0.05	138.29
850612	1250	3.91	188.65	1015.3	-0.02	138.21
850614	1010	3.91	188.65	1016.9	-0.03	138.20
850619	1050	3.91	188.65	1009.0	0.04	138.27
850624	945	3.93	188.45	1014.3	-0.01	138.01
850701	949	3.96	188.13	1000.9	0.11	137.83
850702	950	3.96	188.13	995.2	0.17	137.88
850703	950	3.94	188.34	1011.4	0.02	137.94
850705	950	3.76	190.22	1008.3	0.05	139.84
850708	1000	3.94	188.34	1017.9	-0.04	137.88
850710	1240	3.94	188.34	1002.5	0.10	138.02

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
Vinnsla úr holu 4

Dagsetning	Vinnsla kg/s	Fjöldi Daga	Heildar- vinnsla, kg
761018	48.00	12	0.00E+00
761030	30.00	2	4.98E+07
761101	5.00	1	5.50E+07
761102	30.00	118	5.54E+07
770228	45.00	13	3.61E+08
770313	30.00	8	4.12E+08
770321	58.00	8	4.33E+08
770329	30.00	79	4.73E+08
770616	0.00	76	6.77E+08
770831	30.00	107	6.77E+08
771216	26.00	56	9.55E+08
780210	25.00	10	1.08E+09
780220	26.00	20	1.10E+09
780312	22.00	10	1.15E+09
780322	19.00	14	1.17E+09
780405	15.00	13	1.19E+09
780418	0.00	29	1.21E+09
780517	30.00	24	1.21E+09
780610	28.00	165	1.27E+09
781122	21.00	7	1.67E+09
781129	0.00	21	1.68E+09
781220	28.00	152	1.68E+09
790521	0.00	3	2.05E+09
790524	30.00	64	2.05E+09
790727	0.00		2.21E+09

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
Vinnsla úr holu 3

Dagsetning	Vinnsla kg/s	Fjöldi Daga	Heildar- vinnsla, kg
770615	0	1	0.00E+00
770616	31	76	0.00E+00
770831	0	71	2.04E+08
771110	21	31	2.04E+08
771211	0	5	2.60E+08
771216	31	86	2.60E+08
780312	26	24	4.90E+08
780405	30	42	5.44E+08
780517	0	4	6.53E+08
780521	26	20	6.53E+08
780610	24	41	6.98E+08
780721	20	61	7.83E+08
780920	25	63	8.88E+08
781122	50	16	1.02E+09
781208	55	23	1.09E+09
781231	60	123	1.20E+09
790503	0	85	1.84E+09
790727	65	74	1.84E+09
791009	0	18	2.26E+09
791027	65	34	2.26E+09
791130	0	119	2.45E+09
800328	60	266	2.45E+09
801219	0	48	3.83E+09
810205	13	24	3.83E+09
810301	0		3.85E+09

HITAVEITA SÚÐURNESJA, VINNSLUEFTIRLIT
HOLA SG-05

Dagsetning	Holutoppþrýstingur		Holan lokud	Blenda lokunartími klst	Blenda Framhjálaup Hljóðeyfir opnunartími klst	Holutoppur Tími milli malinga dagar	Blenda stárd mm	Blenda streymi kg/s	Annad streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annad kg/s	Heildar kg/s	Heildar vinnsla kg
	P-mín bar	P-max bar												
790327	14	14	14			8	105	50.27	0.00	50.27	50.27	0.00	50.27	0.00E+00
790404	14	14	14	51	51	3	105	50.27	6.00	56.27	14.66	4.25	61.52	3.47E+07
790407	14	14	14	9	9	3	105	50.27	6.00	56.27	43.99	0.75	57.04	3.96E+07
790410	14	14	14	178	178	8	105	50.27	6.00	56.27	3.67	5.56	61.83	5.12E+07
790418	14	14	14	15	15	1	105	50.27	6.00	56.27	18.85	3.75	60.00	5.76E+07
790419	14	14	14			5	105	50.27	0.00	50.27	50.27	0.00	50.27	5.96E+07
790424	14	14	14	7	7	1	105	50.27	6.00	56.27	35.61	1.75	58.00	8.13E+07
790425	14	14	14	120	98	5	105	50.27	6.00	56.27	0.00	6.00	62.27	8.45E+07
790430	14	14	14	22	22	22	105	50.27	6.00	56.27	48.18	0.25	56.43	8.71E+07
790522	14.7	15.8	15.25			43	105	50.27	0.00	50.27	54.99	0.00	54.99	1.79E+08
790704	14	14.9	14.45			5	105	51.96	0.00	51.96	51.96	0.00	51.96	3.83E+08
790709	14	14.9	14.45			9	105	51.96	0.00	51.96	51.96	0.00	51.96	4.06E+08
790718	13.5	14.5	14			2	105	50.27	0.00	50.27	50.27	0.00	50.27	4.46E+08
790720	13.6	14.6	14.1			3	105	50.27	0.00	50.27	50.27	0.00	50.27	4.59E+08
790723	13.4	14.6	14			2	105	50.27	0.00	50.27	50.27	0.00	50.27	4.68E+08
790725	13.5	14.5	14			3	105	50.27	0.00	50.27	50.27	0.00	50.27	4.77E+08
790728	13.4	14.4	13.8			2	105	49.52	0.00	49.52	49.52	0.00	49.52	4.90E+08
790730	13.3	14.4	13.85			2	105	49.71	0.00	49.71	49.71	0.00	49.71	4.98E+08
790801	13.2	14.3	13.75			2	105	49.33	0.00	49.33	49.33	0.00	49.33	5.07E+08
790803	13.2	14.2	13.7			4	105	49.14	0.00	49.14	49.14	0.00	49.14	5.15E+08
790807	13	14	13.5			3	105	48.40	0.00	48.40	48.40	0.00	48.40	5.32E+08
790810	12.8	13.8	13.3			3	105	47.65	0.00	47.65	47.65	0.00	47.65	5.45E+08
790813	12.8	13.8	13.3			4	105	47.65	0.00	47.65	47.65	0.00	47.65	5.57E+08
790817	12.4	13.8	13.1			1	105	46.90	0.00	46.90	46.90	0.00	46.90	5.74E+08
790818	11.8	12.8	12.3			3	105	43.93	6.00	49.93	43.93	6.00	49.93	5.78E+08
790827	11.2	12.3	11.75			9	105	41.90	6.00	47.90	41.90	6.00	47.90	6.17E+08
790830	11.1	12.1	11.6			4	105	41.35	6.00	47.35	41.35	6.00	47.35	6.29E+08
790903	11	11.5	11			3	105	40.98	6.00	46.98	40.98	6.00	46.98	6.46E+08
790906	10.8	11.9	11.35			4	105	40.43	6.00	46.43	40.43	6.00	46.43	6.58E+08
790910	10.3	11.6	10.95			3	105	38.97	6.00	44.97	38.97	6.00	44.97	6.74E+08
790913	10.3	11.3	10.8			4	105	38.42	6.00	44.42	38.42	6.00	44.42	6.85E+08
790917	9.9	11.1	10.5			3	105	37.33	6.00	43.33	37.33	6.00	43.33	7.01E+08
790920	9.8	11	10.4			4	105	36.96	6.00	42.96	36.96	6.00	42.96	7.12E+08
790924	9.5	10.5	10			3	105	35.51	6.00	41.51	35.51	6.00	41.51	7.27E+08
790927	9.3	10.3	9.8			4	105	34.79	6.00	40.79	34.79	6.00	40.79	7.38E+08
791001	8.9	10.1	9.5			3	105	33.71	6.00	39.71	33.71	6.00	39.71	7.52E+08
791004	8.6	9.6	9.1			4	105	32.28	6.00	38.28	32.28	6.00	38.28	7.62E+08
791008	8.2	9.3	8.75			7	105	31.03	6.00	37.03	31.03	6.00	37.03	7.75E+08
791015	7	8.1	7.55			4	105	26.78	6.00	32.78	26.78	6.00	32.78	7.98E+08
791019	7	7.8	7.4			3	105	26.26	6.00	32.26	26.26	6.00	32.26	8.09E+08
791022	6.9	7.4	7.15			1	105	25.38	6.00	31.38	22.21	5.25	27.46	8.17E+08
791023	6.9	7.4	7.15	3	21	15	105	0.00	0.00	0.00	0.00	0.00	0.00	8.20E+08
791025	18.2	18.7	18.45	1		15	105	0.00	0.00	0.00	0.00	0.00	0.00	8.20E+08
791122	18.2	18.7	18.45	1		15	105	0.00	0.00	0.00	0.00	0.00	0.00	8.20E+08
791124	18.2	18.7	18.45	48	33	2	105	0.00	6.00	6.00	0.00	4.13	4.13	8.20E+08
791128	18.8	19.3	19.05	96	83	4	105	0.00	6.00	6.00	0.00	6.00	6.00	8.22E+08
791129	18.8	19.3	19.05	24	24	1	105	69.58	6.00	75.58	20.29	6.00	81.58	8.23E+08
791130	18.8	19.3	19.05	17	17	3	105	61.66	6.00	67.66	69.58	6.00	73.66	8.25E+08
791203	16.8	17.2	17			2	105	61.85	0.00	61.85	61.85	0.00	61.85	8.44E+08
791210	16.7	17.4	17.05			7	105	61.85	0.00	61.85	61.85	0.00	61.85	8.44E+08
791212	16.5	17.3	16.9			5	105	61.28	0.00	61.28	61.28	0.00	61.28	8.92E+08
791217	16	17.2	16.6			3	105	60.13	0.00	60.13	60.13	0.00	60.13	9.18E+08
791220	16.3	17.2	16.75			7	105	60.70	0.00	60.70	60.70	0.00	60.70	9.34E+08
791227	16.4	17.1	16.75			6	105	60.70	0.00	60.70	60.70	0.00	60.70	9.70E+08
800102	16.2	17.1	16.65			5	105	60.32	0.00	60.32	60.32	0.00	60.32	9.70E+08
800107	16.2	17.1	16.65			3	105	60.32	0.00	60.32	60.32	0.00	60.32	1.00E+09
800110	16.2	17.1	16.65			4	105	60.32	0.00	60.32	60.32	0.00	60.32	1.03E+09
800114	16	17	16.5			3	105	59.75	0.00	59.75	59.75	0.00	59.75	1.04E+09
800118	16	16.9	16.45			4	105	59.55	0.00	59.55	59.55	0.00	59.55	1.06E+09
800121	16	17.1	16.55			3	105	59.55	0.00	59.55	59.55	0.00	59.55	1.09E+09
800124	16	17.1	16.55			3	105	59.94	0.00	59.94	59.94	0.00	59.94	1.10E+09
800128	15.8	16.8	16.3			4	105	58.98	0.00	58.98	58.98	0.00	58.98	1.12E+09
800201	15.6	16.8	16.2			4	105	58.60	0.00	58.60	58.60	0.00	58.60	1.14E+09
800204	15.5	16.8	16.15			3	105	58.41	0.00	58.41	58.41	0.00	58.41	1.16E+09
800208	15.4	16.7	16.1			4	105	58.22	0.00	58.22	58.22	0.00	58.22	1.17E+09
800211	15.4	16.6	15.95			3	105	57.65	0.00	57.65	57.65	0.00	57.65	1.19E+09
800218	15.4	16.6	16.1			3	105	57.84	0.00	57.84	57.84	0.00	57.84	1.21E+09
800221	15.5	16.7	16.1			3	105	58.22	0.00	58.22	58.22	0.00	58.22	1.24E+09
800226	15.3	16.4	15.85			3	105	57.84	0.00	57.84	57.84	0.00	57.84	1.26E+09
800226	15.3	16.4	15.85			3	105	57.26	0.00	57.26	57.26	0.00	57.26	1.28E+09

Dagsetning	P-mín bar	Holutoþsprýstingur P-max bar	Holan P-meðal bar	Holan lokuð	Lokunartími klst	Framhjálaup opnunartími klst	Hljóðeyfir opnunartími klst	Tími milli mælinga dagar	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi kg/s	Heildar kg/s	Heildar vinnsla kg
800229	15.5	16.5	16					4	105	57.84	0.00	57.84	57.84	0.00	57.84	1.30E+09
800304	15.2	16.1	15.65					7	105	56.50	0.00	56.50	56.50	0.00	56.50	1.32E+09
800310	15.2	16.2	15.7					6	105	56.69	0.00	56.69	56.69	0.00	56.69	1.35E+09
800317	14.5	15.8	14.25					11	105	54.61	0.00	54.61	54.61	0.00	54.61	1.38E+09
800328	13.8	14.7	14.25					2	105	51.21	0.00	51.21	51.21	0.00	51.21	1.43E+09
800330			-999					15	105	0.00	0.00	0.00	0.00	0.00	0.00	1.44E+09
800340				24				1	105	0.00	0.00	0.00	0.00	0.00	0.00	1.44E+09
800415	18.5	18.5	18.5	72		6		3	105	0.00	0.00	0.00	0.00	0.00	0.00	1.44E+09
800418	18.5	19	18.75	120		10		5	105	0.00	0.00	0.00	0.00	0.00	0.00	1.44E+09
800423	18.4	18.9	18.65	144				6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.44E+09
800429	18.4	19	18.7	144				6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.45E+09
800505	18.5	19	18.75	168				7	105	0.00	0.00	0.00	0.00	0.00	0.00	1.45E+09
800512	18.6	19.2	18.9	120				5	105	0.00	0.00	0.00	0.00	0.00	0.00	1.46E+09
800517	18.5	19	18.75	144				6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.46E+09
800523	18.4	18.8	18.6	168				7	105	0.00	0.00	0.00	0.00	0.00	0.00	1.46E+09
800530	17.5	18	17.75	264				11	105	0.00	0.00	0.00	0.00	0.00	0.00	1.46E+09
800610	18.4	19	18.7	72				3	105	0.00	0.00	0.00	0.00	0.00	0.00	1.47E+09
800613	18.4	19	18.7	168				7	105	0.00	0.00	0.00	0.00	0.00	0.00	1.47E+09
800620	18.4	19	18.7	144				6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.48E+09
800626	18.4	19	18.7	96				4	105	0.00	0.00	0.00	0.00	0.00	0.00	1.48E+09
800630	18.5	19	18.75	96				4	105	0.00	0.00	0.00	0.00	0.00	0.00	1.48E+09
800704	18.4	19	18.7	168				7	105	0.00	0.00	0.00	0.00	0.00	0.00	1.48E+09
800711	18.4	18.8	18.6	144				6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.48E+09
800717	18.3	18.8	18.55	288				12	105	0.00	0.00	0.00	0.00	0.00	0.00	1.49E+09
800729	18.5	19	18.75	192				8	105	0.00	0.00	0.00	0.00	0.00	0.00	1.50E+09
800806	18.4	19	18.7	120				5	105	0.00	0.00	0.00	0.00	0.00	0.00	1.50E+09
800811	18.4	19	18.7	96				4	105	0.00	0.00	0.00	0.00	0.00	0.00	1.50E+09
800815	18.4	19	18.7	144				6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.50E+09
800821	18.5	19	18.75	168				7	105	0.00	0.00	0.00	0.00	0.00	0.00	1.50E+09
800828	18.5	19	18.75	120				5	105	0.00	0.00	0.00	0.00	0.00	0.00	1.51E+09
800902	16.8	17.5	17.15	17				13	105	62.24	6.00	68.24	58.85	0.00	68.24	1.51E+09
800915	16.7	17.5	17.1					4	105	62.04	0.00	62.04	62.04	0.00	62.04	1.56E+09
800919	16.5	17.2	16.85					7	105	61.09	0.00	61.09	61.09	0.00	61.09	1.60E+09
800926	16.5	17.2	16.85					12	105	61.09	0.00	61.09	61.09	0.00	61.09	1.64E+09
801008	15	15.8	15.4	48				2	105	55.55	6.00	61.55	55.55	0.00	61.55	1.70E+09
801010	15	15.8	15.4	120				5	105	55.55	6.00	61.55	55.55	0.00	61.55	1.71E+09
801015	16	16.3	16.15					2	105	58.41	0.00	58.41	58.41	0.00	58.41	1.74E+09
801017	16.5	16.8	16.65					2	105	60.32	0.00	60.32	60.32	0.00	60.32	1.75E+09
801019	15.2	16	15.6	24				1	105	56.31	6.00	62.31	56.31	0.00	62.31	1.76E+09
801020	15.2	16	15.6	72				3	105	56.31	6.00	62.31	56.31	0.00	62.31	1.76E+09
801023	16	17	16.5					10	105	59.75	0.00	59.75	59.75	0.00	59.75	1.78E+09
801024	16	17	16.5					10	105	59.75	0.00	59.75	59.75	0.00	59.75	1.79E+09
801103	16	16.8	16.4					10	105	59.75	0.00	59.75	59.75	0.00	59.75	1.84E+09
801113	15	15.5	15.25					1	105	54.99	6.00	60.99	54.99	0.00	60.99	1.89E+09
801114	15	15.5	15.25	168				7	105	54.99	6.00	60.99	54.99	0.00	60.99	1.89E+09
801121	15	15.5	15.25	240				10	105	54.99	6.00	60.99	54.99	0.00	60.99	1.89E+09
801201	14.5	15.2	14.85	264				11	105	53.47	6.00	59.47	53.47	0.00	59.47	1.98E+09
801212	14	15	14.5	120				5	105	52.15	6.00	58.15	52.15	0.00	58.15	2.04E+09
801217	14	15	14.5	288				12	105	52.15	6.00	58.15	52.15	0.00	58.15	2.06E+09
801229	13.9	14.5	14.2	216				9	105	51.02	6.00	57.02	51.02	0.00	57.02	2.13E+09
801017	13	14	13.5	288				12	105	48.40	6.00	54.40	48.40	0.00	54.40	2.17E+09
801019	12.2	13.2	12.7	168				7	105	45.92	6.00	51.92	45.92	0.00	51.92	2.23E+09
801026	12.4	13.2	12.8	96				4	105	45.79	6.00	51.79	45.79	0.00	51.79	2.26E+09
801030	12	13	12.5	144				6	105	44.67	6.00	50.67	44.67	0.00	50.67	2.27E+09
8010205	12	12.5	12.25	96				4	105	43.75	6.00	49.75	43.75	0.00	49.75	2.30E+09
8010209	12.2	12.8	12.5	168				7	105	44.67	6.00	50.67	44.67	0.00	50.67	2.32E+09
8010213	11.8	13	12.4	96				4	105	44.30	6.00	50.30	44.30	0.00	50.30	2.34E+09
8010220	11.5	12.8	12.15	96				4	105	43.38	6.00	49.38	43.38	0.00	49.38	2.37E+09
8010224	11.5	12.8	12.15	16				5	105	43.38	6.00	49.38	43.38	0.00	49.38	2.38E+09
8010301	16.2	16.5	16.35	11				5	105	59.17	0.00	59.17	59.17	0.00	59.17	2.39E+09
8010306	16.2	16.5	16.35	1				7	105	59.17	0.00	59.17	59.17	0.00	59.17	2.41E+09
8010313	16	16.6	16.3	168				7	105	58.98	0.00	58.98	58.98	0.00	58.98	2.45E+09
8010320	16	16.6	16.3	168				7	105	58.98	0.00	58.98	58.98	0.00	58.98	2.48E+09
8010327	15	16.5	15.75					7	105	56.88	0.00	56.88	56.88	0.00	56.88	2.52E+09
8010403	15.2	16.7	15.95					7	105	57.65	0.00	57.65	57.65	0.00	57.65	2.55E+09
8010410	14.8	16.4	15.6					14	105	56.31	0.00	56.31	56.31	0.00	56.31	2.59E+09
8010424	14.2	16.6	15.4					3	105	55.55	0.00	55.55	55.55	0.00	55.55	2.65E+09
8010427	14.2	16.2	15.2					7	105	54.80	0.00	54.80	54.80	0.00	54.80	2.67E+09
8010504	14.2	16.2	15.2					4	105	54.80	0.00	54.80	54.80	0.00	54.80	2.70E+09

HITAVÆTTA SUÖURNESJA, VINNSLUÆFTIRLIT
HOLA SG-06

Dagsetning	P-min bar	Holutoppsbrýstingur P-max bar	Holan P-meðal bar	Holan lokuð	Blenda lokunartími Klist	Framhjálup opunartími Klist	Hljóðeyfir opunartími Klist	Holutoppur opunartími Klist	Tími milli mælinga dagar	Blenda stærð mm	Blenda streymi kg/s	Annad streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annad kg/s	Heildar kg/s	Heildar Vinnsla kg
790817		ekki mælt	-999	1					6	105	0.00	0.00	0.00	0.00	0.00	0.00	0.00E+00
790823		ekki mælt	-999	1					1	105	0.00	0.00	0.00	0.00	0.00	0.00	0.00E+00
790824	16.8	16.8	16.8	1	72	72			72	105	0.00	6.00	6.00	0.00	6.00	6.00	0.00E+00
790827	16.8	16.8	16.8	3	72	72			72	105	0.00	6.00	6.00	0.00	6.00	6.00	1.56E+06
790830	17	17	17	3	120	120			120	105	0.00	6.00	6.00	0.00	6.00	6.00	3.11E+06
790904	16.9	17	16.95	17	48	48			48	105	0.00	6.00	6.00	0.00	6.00	6.00	5.70E+06
790906	17	17	17	17	96	96			96	105	0.00	6.00	6.00	0.00	6.00	6.00	6.74E+06
790910	17	17	17	17	72	72			72	105	0.00	6.00	6.00	0.00	6.00	6.00	8.81E+06
790913	17	17	17	17	96	96			96	105	0.00	6.00	6.00	0.00	6.00	6.00	1.04E+07
790917	17	17	17	17	72	72			72	105	0.00	6.00	6.00	0.00	6.00	6.00	1.24E+07
790920	17	17	17	17	96	96			96	105	0.00	6.00	6.00	0.00	6.00	6.00	1.40E+07
790924	17	17	17	17	72	72			72	105	0.00	6.00	6.00	0.00	6.00	6.00	1.40E+07
790927	17	17	17	17	96	96			96	105	0.00	6.00	6.00	0.00	6.00	6.00	1.40E+07
791001	17	17	17	17	72	72			72	105	0.00	6.00	6.00	0.00	6.00	6.00	1.40E+07
791004	17.8	17.8	17.8	18	96	96			96	105	0.00	6.00	6.00	0.00	6.00	6.00	1.76E+07
791008	18	18	18	18	24	24			24	105	0.00	6.00	6.00	0.00	6.00	6.00	1.97E+07
791009	16	16	16	16	12	12			12	105	0.00	6.00	6.00	0.00	6.00	6.00	2.33E+07
791015	15.9	15.9	15.9	16						105	58.89	6.00	64.89	53.99	6.00	54.49	2.38E+07
791019	15.9	15.9	15.9	16						105	58.70	0.00	58.70	58.70	0.00	58.70	5.21E+07
791022	15	15.9	15.45	15	54	54			54	105	58.50	0.00	58.50	58.50	0.00	58.50	7.24E+07
791025	15	15.9	15.05	15	48	48			48	105	56.75	6.00	62.75	56.75	4.50	61.25	8.75E+07
791027	15	15.1	15.05	15	24	24			24	105	55.20	6.00	61.20	55.20	6.00	61.20	1.03E+08
791028	ekki mælt	ekki mælt	15.05	22	22	22	2		22	105	55.20	6.00	61.20	55.20	6.00	61.20	1.14E+08
791029	15	15.1	15.05	15	72	72			72	105	55.20	6.00	61.20	55.20	6.00	61.20	1.19E+08
791101	ekki mælt	ekki mælt	15.05	48	48	48			48	105	55.20	6.00	61.20	55.20	6.00	61.20	1.24E+08
791103	15	15.1	15.05	15	72	72			72	105	55.20	6.00	61.20	55.20	6.00	61.20	1.40E+08
791106	14.5	15	14.75	15	23	23			23	105	54.04	6.00	60.04	54.04	6.00	60.04	1.66E+08
791109	ekki mælt	ekki mælt	14.75	96	96	96	1		96	105	54.04	6.00	60.04	54.04	4.80	57.79	1.82E+08
791110	14.5	15	14.75	15	216	216			216	105	54.04	6.00	60.04	54.04	6.00	60.04	1.87E+08
791115	14.5	15	14.75	15	120	120			120	105	54.04	6.00	60.04	54.04	6.00	60.04	2.12E+08
791124	14.5	15	14.75	15	96	96			96	105	54.04	6.00	60.04	54.04	6.00	60.04	2.59E+08
791129	14.5	15	14.75	15	158	158			158	105	54.04	6.00	60.04	54.04	6.00	60.04	2.85E+08
791203	14.5	15	14.75	15						105	55.97	0.00	55.97	55.97	5.64	59.68	3.06E+08
791210	15	15.5	15.25	15	2	2			2	105	55.97	0.00	55.97	55.97	0.00	55.97	3.42E+08
791212	15	15.5	15.25	15	3	3			3	105	55.97	0.00	55.97	55.97	0.00	55.97	3.42E+08
791217	15	15.5	15.25	15	4	4			4	105	55.97	0.00	55.97	55.97	0.00	55.97	3.52E+08
791220	15	15.6	15.3	15	3	3			3	105	55.97	0.00	55.97	55.97	0.00	55.97	3.76E+08
791227	15	15.6	15.3	15	6	6			6	105	56.17	0.00	56.17	56.17	0.00	56.17	3.90E+08
800102	15	15.6	15.3	15	5	5			5	105	56.17	0.00	56.17	56.17	0.00	56.17	4.24E+08
800107	14.9	15.7	15.3	15	3	3			3	105	56.17	0.00	56.17	56.17	0.00	56.17	4.53E+08
800110	15	15.7	15.35	15	4	4			4	105	56.17	0.00	56.17	56.17	0.00	56.17	4.78E+08
800114	14.9	15.7	15.35	15	4	4			4	105	56.17	0.00	56.17	56.17	0.00	56.17	4.92E+08
800115	15.25	15.6	15.25	15	1	1			1	105	55.78	0.00	55.78	55.78	0.00	55.78	5.12E+08
800116	ekki mælt	ekki mælt	15.2	3	3	3			3	105	55.78	0.00	55.78	55.78	0.00	55.78	5.17E+08
800118	14.8	15.5	15.2	15	2	2			2	105	55.78	0.00	55.78	55.78	0.00	55.78	5.21E+08
800121	14.8	15.9	15.35	15	3	3			3	105	55.59	0.00	55.59	55.59	0.00	55.59	5.31E+08
800124	14.8	15.8	15.3	15	3	3			3	105	56.36	0.00	56.36	56.36	0.00	56.36	5.45E+08
800128	14.8	15.8	15.3	15	4	4			4	105	56.17	0.00	56.17	56.17	0.00	56.17	5.60E+08
800129	ekki mælt	ekki mælt	15.35	3	3	3			3	105	56.17	0.00	56.17	56.17	0.00	56.17	5.79E+08
800129	14.8	15.7	15.3	15	1	1			1	105	56.17	0.00	56.17	56.17	0.00	56.17	5.84E+08
800201	14.8	15.7	15.25	15	3	3			3	105	55.97	0.00	55.97	55.97	0.00	55.97	5.99E+08
800204	14.6	15.8	15.2	15	4	4			4	105	55.97	0.00	55.97	55.97	0.00	55.97	6.13E+08
800207	14.6	15.8	15.3	15	3	3			3	105	55.78	0.00	55.78	55.78	0.00	55.78	6.28E+08
800211	14.7	15.8	15.25	15	7	7			7	105	56.17	0.00	56.17	56.17	0.00	56.17	6.47E+08
800218	14.7	15.9	15.3	15	3	3			3	105	55.97	0.00	55.97	55.97	0.00	55.97	6.81E+08
800221	14.5	15.8	15.15	15	5	5			5	105	56.17	0.00	56.17	56.17	0.00	56.17	7.02E+08
800226	14.7	15.8	15.25	15	4	4			4	105	55.59	0.00	55.59	55.59	0.00	55.59	7.20E+08
800229	14.5	15.5	15.25	15	3	3			3	105	55.97	0.00	55.97	55.97	0.00	55.97	7.34E+08
800304	14.8	15.8	15.3	15	6	6			6	105	55.97	0.00	55.97	55.97	0.00	55.97	7.53E+08
800310	14.9	16	15.45	15	3	3			3	105	56.17	0.00	56.17	56.17	0.00	56.17	7.83E+08
800313	15	16	15.5	15	4	4			4	105	56.75	6.00	62.75	56.75	0.00	56.75	8.19E+08
800317	14.1	15.2	14.65	15	120	120			120	105	53.65	6.00	59.65	53.65	6.00	59.65	8.19E+08
800322	ekki mælt	ekki mælt	-999	1						105	0.00	0.00	0.00	0.00	0.00	0.00	8.44E+08
800325	ekki mælt	ekki mælt	-999	1						105	0.00	0.00	0.00	0.00	0.00	0.00	8.44E+08
800331	11	12	11.5	12					1	105	41.65	0.00	41.65	41.65	0.00	41.65	8.44E+08

HITAVEITA SUBURNESJA, VINNSLUFTIRLIT
HOLA SG-06

Dagsetning	Holutoppþrýstingur		Holan lokuó	Blenda lokunartími	Blenda opnunartími	Blenda opnunartími	Tími milli málunga	Blenda stærð	Blenda streymi	Annad streymi	Heildar streymi	Blenda kg/s	Mebalstreymi Annad	Heildar kg/s	Heildar Vinnsla kg
	P-min bar	P-max bar													
800401	10.5	12	11.25				1	115	48.84	0.00	48.84	0.00	48.84	8.48E+08	
800402	11	12	11.5				6	115	49.96	0.00	49.96	0.00	49.96	8.52E+08	
800408	10	10.5	10.25				3	115	44.37	0.00	44.37	0.00	44.37	8.78E+08	
800411	10	10.2	10.1				6	115	43.71	0.00	43.71	0.00	43.71	8.90E+08	
800417	12.2	13.5	12.85				6	115	56.08	0.00	56.08	0.00	56.08	9.12E+08	
800423	12.4	13.2	12.8				6	115	55.86	0.00	55.86	0.00	55.86	9.41E+08	
800429	12	13.2	12.6				6	115	54.94	0.00	54.94	0.00	54.94	9.70E+08	
800505	12.5	13.1	12.8				7	115	55.86	0.00	55.86	0.00	55.86	9.99E+08	
800512	12	13.1	12.55				5	115	54.72	0.00	54.72	0.00	54.72	1.03E+09	
800517	12.2	13	12.6				6	115	54.94	0.00	54.94	0.00	54.94	1.06E+09	
800523	12	13	12.5				7	115	54.49	0.00	54.49	0.00	54.49	1.08E+09	
800530	11.5	12.2	11.85				11	115	51.54	0.00	51.54	0.00	51.54	1.12E+09	
800610	11.8	12.6	12.2				3	115	53.13	0.00	53.13	0.00	53.13	1.17E+09	
800613	11.5	12.5	12				7	115	52.22	0.00	52.22	0.00	52.22	1.18E+09	
800620	11.2	12	11.6				6	115	50.42	0.00	50.42	0.00	50.42	1.21E+09	
800626	11	11.8	11.4				4	115	49.51	0.00	49.51	0.00	49.51	1.24E+09	
800630	10.5	11.5	11				6	115	47.72	0.00	47.72	0.00	47.72	1.26E+09	
800707	10.8	11.8	11.3				11	115	46.38	0.00	46.38	0.00	46.38	1.28E+09	
800711	10.2	11.2	10.7				7	115	43.71	0.00	43.71	0.00	43.71	1.30E+09	
800718	9.8	10.4	10.1				8	115	41.50	0.00	41.50	0.00	41.50	1.37E+09	
800729	9.2	10	9.6				5	115	42.38	0.00	42.38	0.00	42.38	1.40E+09	
800806	9.4	10.2	9.8				4	115	38.20	0.00	38.20	0.00	38.20	1.42E+09	
800811	8.4	9.3	8.85				6	115	41.06	0.00	41.06	0.00	41.06	1.45E+09	
800815	9	10	9.5				7	115	41.94	0.00	41.94	0.00	41.94	1.45E+09	
800821	9.4	10	9.7				6	115	41.94	0.00	41.94	0.00	41.94	1.48E+09	
800828	8.8	9.6	9.2				5	115	39.74	0.00	39.74	0.00	39.74	1.49E+09	
800902	ekki mælt			7			1	115	39.74	0.00	39.74	0.00	39.74	1.50E+09	
800903	ekki mælt						28	115	0.00	0.00	0.00	0.00	0.00	1.50E+09	
801001	ekki mælt			120			5	115	0.00	6.00	6.00	5.40	5.40	1.50E+09	
801006	ekki mælt			432	6		18	115	0.00	6.00	6.00	6.00	6.00	1.50E+09	
801024	ekki mælt			240	240		10	115	0.00	6.00	6.00	6.00	6.00	1.51E+09	
801103	13.2	13.2	13.2				11	115	0.00	6.00	6.00	6.00	6.00	1.51E+09	
801114	13.2	13.5	13.35				7	115	0.00	6.00	6.00	6.00	6.00	1.52E+09	
801121	13.5	13.5	13.5				29	115	0.00	6.00	6.00	6.21	6.21	1.52E+09	
801220	ekki mælt			696	720		9	115	0.00	6.00	6.00	6.00	6.21	1.52E+09	
801229	13	14	13.5				9	115	59.06	0.00	59.06	0.00	59.06	1.54E+09	
801017	12.9	14	13.5				6	115	59.06	0.00	59.06	0.00	59.06	1.58E+09	
801113	ekki mælt						6	115	58.83	0.00	58.83	0.00	58.83	1.63E+09	
801019	11.8	12.4	12.8				6	115	55.86	0.00	55.86	0.00	55.86	1.66E+09	
801026	11.2	12	11.6				7	115	52.67	0.00	52.67	0.00	52.67	1.69E+09	
801030	11	11.7	11.35				4	115	50.42	0.00	50.42	0.00	50.42	1.73E+09	
810209	ekki mælt			60			7	115	49.29	6.00	55.29	6.00	55.29	1.75E+09	
810206	15.2	15.5	15.35				3	115	64.37	6.00	64.37	6.00	64.37	1.78E+09	
810213	16.2	16.2	16.2				4	115	0.00	6.00	6.00	6.00	6.00	1.79E+09	
810220	14	14	14				7	115	0.00	6.00	6.00	6.00	6.00	1.79E+09	
810227	ekki mælt			168	168		7	115	0.00	6.00	6.00	6.00	6.00	1.79E+09	
810306	ekki mælt			168	168		7	115	0.00	6.00	6.00	6.00	6.00	1.79E+09	
810313	ekki mælt			168	168		7	115	0.00	6.00	6.00	6.00	6.00	1.79E+09	
810408	ekki mælt			624	624		26	115	0.00	6.00	6.00	6.00	6.00	1.80E+09	
810411	ekki mælt			384	372		3	115	0.00	6.00	6.00	6.00	6.00	1.80E+09	
810427	10	10.5	10.5				16	115	0.00	6.00	6.00	5.81	5.81	1.82E+09	
810428	ekki mælt			24	24		1	115	0.00	6.00	6.00	6.00	6.00	1.82E+09	
810504	14	14	14				6	115	0.00	6.00	6.00	6.00	6.00	1.82E+09	
810508	14.5	14.5	14.5				4	115	0.00	6.00	6.00	6.00	6.00	1.83E+09	
810511	14.2	14.2	14.2				3	115	0.00	6.00	6.00	6.00	6.00	1.83E+09	
810515	15	15	15				7	115	0.00	6.00	6.00	6.00	6.00	1.83E+09	
810518	14.2	14.2	14.2				1	115	0.00	6.00	6.00	6.00	6.00	1.84E+09	
810519	14.2	14.2	14.2				7	115	0.00	6.00	6.00	6.00	6.00	1.84E+09	
810526	14.5	14.8	14.65				10	115	0.00	6.00	6.00	6.00	6.00	1.84E+09	
810605	14.8	15	14.9				10	115	0.00	6.00	6.00	6.00	6.00	1.84E+09	
810615	14.8	14.8	14.8				1	115	0.00	6.00	6.00	6.00	6.00	1.85E+09	
810616	ekki mælt			24	24		126	115	0.00	6.00	6.00	6.00	6.00	1.85E+09	
811020	ekki mælt			24	24		329	115	0.00	6.00	6.00	6.00	6.00	1.85E+09	
820914	ekki mælt			24	2		1	105	0.00	6.00	6.00	1.50	1.50	1.85E+09	

HITAVEITA SUBURNESJA, VINNSLUEFTIRLIT
HOLA SG-06

Dagsetning	Holutopsbrýstingur		Holan lokud	Blenda Framhjálauð Hijóðeyfir		Tími milli málunga dagar	Blenda stöð mm	Blenda streymi kg/s	Annad streymi kg/s	Helldar streymi kg/s	Blenda kg/s	Meðalstreymi Annad kg/s	Helldar kg/s	Vinnsla kg
	P-mín bar	P-max bar		P-meðal bar	lokunartími klst									
820915		ekki mælt		120	120	5	105	0.00	6.00	6.00	0.00	6.00	6.00	1.85E+09
820920	12.6	13.5		48	48	2	105	0.00	6.00	6.00	47.90	0.08	47.98	1.85E+09
820922		ekki mælt				6	105	48.28	6.00	6.00	48.28	0.00	48.28	1.85E+09
820928	12.5	14				6	105	49.23	0.00	0.00	49.23	0.00	49.23	1.90E+09
821004	13	14				7	105	49.04	0.00	0.00	49.04	0.00	49.04	1.93E+09
821011		ekki mælt				7	105	48.85	0.00	0.00	48.85	0.00	48.85	1.96E+09
821018	12.8	14				7	105	47.13	0.00	0.00	47.13	0.00	47.13	1.99E+09
821025	12.5	13.4				8	105	47.71	0.00	0.00	47.71	0.00	47.71	2.02E+09
821102	12.7	13.5				7	105	49.81	0.00	0.00	49.81	0.00	49.81	2.05E+09
821109	13	14.3				9	105	49.23	0.00	0.00	49.23	0.00	49.23	2.09E+09
821118	13	14				5	105	49.42	0.00	0.00	49.42	0.00	49.42	2.11E+09
821123		ekki mælt				6	105	49.62	0.00	0.00	49.62	0.00	49.62	2.14E+09
821129	13.2	14				8	105	49.62	0.00	0.00	49.62	0.00	49.62	2.17E+09
821207	13.2	14				8	105	49.62	0.00	0.00	49.62	0.00	49.62	2.20E+09
821213	13					5	105	49.62	0.00	0.00	49.62	0.00	49.62	2.22E+09
821218		ekki mælt				24	105	49.62	0.00	0.00	49.62	0.00	49.62	2.22E+09
830111	13.2	14.1				8	105	49.81	0.00	0.00	49.81	0.00	49.81	2.32E+09
830119	13	14.1				6	105	49.42	0.00	0.00	49.42	0.00	49.42	2.36E+09
830125	13	14.2				8	105	49.62	0.00	0.00	49.62	0.00	49.62	2.38E+09
830202		ekki mælt				5	105	49.62	0.00	0.00	49.62	0.00	49.62	2.42E+09
830207		ekki mælt				8	105	49.62	0.00	0.00	49.62	0.00	49.62	2.44E+09
830215	13					6	105	51.15	0.00	0.00	51.15	0.00	51.15	2.47E+09
830221	13.5	14.5				2	105	51.15	0.00	0.00	51.15	0.00	51.15	2.50E+09
830223		ekki mælt				5	105	51.53	6.00	6.00	51.53	5.15	12.45	2.51E+09
830228	14.2	ekki mælt				1	105	0.00	6.00	6.00	0.00	6.00	6.00	2.51E+09
830301		ekki mælt				6	105	0.00	6.00	6.00	0.00	6.00	6.00	2.52E+09
830307	14.2	ekki mælt				7	105	51.92	0.00	0.00	51.92	0.00	51.92	2.55E+09
830314	12.3	13.8				7	105	47.52	0.00	0.00	47.52	0.00	47.52	2.58E+09
830321	12.6	ekki mælt				8	105	47.71	0.00	0.00	47.71	0.00	47.71	2.61E+09
830329		ekki mælt				7	105	47.90	0.00	0.00	47.90	0.00	47.90	2.61E+09
830405	12.7	13.7				7	105	48.09	0.00	0.00	48.09	0.00	48.09	2.64E+09
830412	13	13.9				6	105	49.04	0.00	0.00	49.04	0.00	49.04	2.64E+09
830420		ekki mælt				2	105	49.23	0.00	0.00	49.23	0.00	49.23	2.67E+09
830426		ekki mælt				6	60	16.08	6.00	6.00	16.08	3.00	7.12	2.70E+09
830427		ekki mælt				1	60	0.00	0.00	0.00	0.00	3.00	3.00	2.71E+09
830720		ekki mælt				84	60	0.00	0.00	0.00	0.00	0.00	0.00	2.71E+09
830725	15.6	16.5				5	60	19.29	6.00	6.00	19.29	0.00	19.29	2.71E+09
830802	15.8	16.5				8	60	19.29	0.00	0.00	19.29	0.00	19.29	2.71E+09
830808	16	16.7				6	60	19.42	0.00	0.00	19.42	0.00	19.42	2.73E+09
830815	15.2	16.7				7	60	19.68	0.00	0.00	19.68	0.00	19.68	2.74E+09
830823	15.3	16.5				8	60	19.17	0.00	0.00	19.17	0.00	19.17	2.75E+09
830829	15.2	16.7				6	60	19.10	0.00	0.00	19.10	0.00	19.10	2.77E+09
830905	15.2	16.8				7	60	19.17	0.00	0.00	19.17	0.00	19.17	2.77E+09
830913	15.2	16.8				8	60	19.23	0.00	0.00	19.23	0.00	19.23	2.78E+09
830919	16	16				6	60	19.23	0.00	0.00	19.23	0.00	19.23	2.80E+09
830926	15.6	16.9				7	60	19.23	0.00	0.00	19.23	0.00	19.23	2.81E+09
831003	15.9	16.9				7	60	19.55	0.00	0.00	19.55	0.00	19.55	2.82E+09
831011	16.2	16.2				8	60	19.38	0.00	0.00	19.38	0.00	19.38	2.83E+09
831017	16	16				6	105	58.60	0.00	0.00	58.60	0.00	58.60	2.84E+09
831024	15.8	17				7	105	57.84	0.00	0.00	57.84	0.00	57.84	2.87E+09
831025		ekki mælt				1	105	59.36	0.00	0.00	59.36	0.00	59.36	2.91E+09
831101	13.5	14.6				7	105	54.80	6.00	6.00	54.80	0.36	51.89	2.91E+09
831107	13.4	14.4				6	105	50.46	0.00	0.00	50.46	0.00	50.46	2.95E+09
831121	13.3	14.3				14	105	49.89	0.00	0.00	49.89	0.00	49.89	2.97E+09
831129	13.7	14.2				7	105	49.52	0.00	0.00	49.52	0.00	49.52	3.03E+09
831206	13.5	17.3				8	105	50.08	0.00	0.00	50.08	0.00	50.08	3.07E+09
831214	13.2	14.5				8	105	55.55	0.00	0.00	55.55	0.00	55.55	3.10E+09
831220	13.5	14.5				6	105	49.71	0.00	0.00	49.71	0.00	49.71	3.10E+09
831227	13.4	14.4				7	105	50.27	0.00	0.00	50.27	0.00	50.27	3.16E+09
							105	49.89	0.00	0.00	49.89	0.00	49.89	3.19E+09

HITAVEITA SUÐURNESJA, VINNSLUEFTIRLI
HOLA SG-06

Dagsetning	Holutopsþrýstingur		Holan lokuð	Blenda lokunartími		Framhjálaup opnunartími		Hljóðeyfir opnunartími		Tími milli málínga		Blenda stærð mm	Blenda streymi kg/s	Annad streymi kg/s	Heildar streymi kg/s	Meðalstreymi		Heildar Vinnsla kg
	P.min bar	P.max bar		P-médal bar	klist	klist	klist	klist	klist	klist	klist					klist	Annad kg/s	
840103	13.5	14.3	13.9								7	105	49.89	0.00	49.89	49.89	0.00	3.22E+09
840110	13.5	14.3	13.9								7	105	49.89	0.00	49.89	49.89	0.00	3.22E+09
840117	13.5	17.3	15.4								7	105	55.55	0.00	55.55	55.55	0.00	3.28E+09
840124	13.3	14.3	13.8								6	105	49.52	0.00	49.52	49.52	0.00	3.32E+09
840130	13.6	14.7	14.15								7	105	50.83	0.00	50.83	50.83	0.00	3.34E+09
840206	13.7	14.7	14.2								7	105	51.02	0.00	51.02	51.02	0.00	3.37E+09
840213	13.5	14.5	14								7	105	50.27	0.00	50.27	50.27	0.00	3.40E+09
840220	13.5	14.4	13.95								8	105	50.08	0.00	50.08	50.08	0.00	3.43E+09
840228	13.7	14.5	14.1								6	105	50.65	0.00	50.65	50.65	0.00	3.47E+09
840305	13.6	14.5	14.05								8	105	50.46	0.00	50.46	50.46	0.00	3.49E+09
840313	12.4	13.4	12.9								6	105	46.16	0.00	46.16	46.16	0.00	3.53E+09
840319	12.8	13.5	13.15								6	105	47.09	0.00	47.09	47.09	0.00	3.55E+09
840327	12.7	13.6	13.2								5	105	47.09	0.00	47.09	47.09	0.00	3.59E+09
840402	12.8	13.7	13.2								6	105	47.28	0.00	47.28	47.28	0.00	3.61E+09
840407	12.7	13.7	13.2								5	105	47.28	0.00	47.28	47.28	0.00	3.61E+09
840416	12.8	13.5	13.15								8	105	47.28	0.00	47.28	47.28	0.00	3.63E+09
840424	12.8	14	13.4								9	105	47.09	0.00	47.09	47.09	0.00	3.67E+09
840430	12.7	13.6	13.15								6	105	48.02	0.00	48.02	48.02	0.00	3.70E+09
840507	14.5	16.1	15.3								105	105	47.09	6.00	53.09	5.61	10.89	3.72E+09
840508		ekki mælt	15.3								1	105	0.00	6.00	6.00	6.00	6.00	3.73E+09
840511		ekki mælt	15.3								3	105	55.18	6.00	61.18	48.28	0.75	3.73E+09
840515		ekki mælt	16.5								4	65	21.14	0.00	21.14	21.14	0.00	3.76E+09
840522		ekki mælt	14.4								7	65	22.90	6.00	28.90	1.09	6.80	3.75E+09
840526		ekki mælt	14.9								4	65	0.00	6.00	6.00	6.00	6.00	3.76E+09
840528		ekki mælt	15.35								2	65	20.56	6.00	26.56	14.99	1.63	3.76E+09
840604	14.7	16.1	15.5								7	65	21.22	0.00	21.22	21.22	0.00	3.76E+09
840612	14.9	16.2	15.55								8	65	21.44	0.00	21.44	21.44	0.00	3.77E+09
840615		ekki mælt	15.5								3	65	21.44	0.00	21.44	21.44	0.00	3.79E+09
840619	14.9	16.1	15.5								4	65	21.44	0.00	21.44	21.44	0.00	3.79E+09
840625		ekki mælt	15.7								4	65	21.73	0.00	21.73	21.73	0.00	3.79E+09
840628	15	17	16								6	65	22.16	0.00	22.16	22.16	0.00	3.80E+09
840630	15	17.1	16.05								5	65	22.16	0.00	22.16	22.16	0.00	3.81E+09
840702	14.9	16.2	15.55								2	65	22.24	0.00	22.24	22.24	0.00	3.82E+09
840705		ekki mælt	15.55								3	65	21.51	0.00	21.51	21.51	0.00	3.83E+09
840709		ekki mælt	-999								4	65	21.51	6.00	27.51	2.24	7.62	3.83E+09
840713		ekki mælt	16								4	65	0.00	6.00	6.00	6.00	6.00	3.83E+09
840716		ekki mælt	16								3	105	0.00	6.00	6.00	6.00	6.00	3.83E+09
840717		ekki mælt	14.5								1	105	57.84	6.00	63.84	19.28	4.00	3.84E+09
840718		ekki mælt	13.5								1	105	52.15	0.00	52.15	52.15	0.00	3.84E+09
840720	12.8	13.2	12.85								2	105	47.09	0.00	47.09	47.09	0.00	3.84E+09
840723	12.5	13.2	12.85								3	105	45.97	0.00	45.97	45.97	0.00	3.84E+09
840725	12.8	13.2	12.85								2	105	45.97	0.00	45.97	45.97	0.00	3.85E+09
840727	12.5	13.4	12.95								2	105	46.53	0.00	46.53	46.53	0.00	3.86E+09
840730	12.5	13.4	12.95								3	105	46.34	0.00	46.34	46.34	0.00	3.87E+09
840801	13	13.8	13.4								2	105	46.34	0.00	46.34	46.34	0.00	3.88E+09
840803	13.1	13.8	13.45								2	105	46.34	0.00	46.34	46.34	0.00	3.88E+09
840807	12.7	13.3	13.35								4	105	48.02	0.00	48.02	48.02	0.00	3.89E+09
840808	12.9	13.8	13.35								2	105	48.21	0.00	48.21	48.21	0.00	3.90E+09
840810	13	13.9	13.45								2	105	46.53	0.00	46.53	46.53	0.00	3.91E+09
840813	13	13.9	13.45								1	105	47.84	0.00	47.84	47.84	0.00	3.93E+09
840815	13.1	13.9	13.5								3	105	48.21	0.00	48.21	48.21	0.00	3.94E+09
840817	13.2	14.1	13.65								2	105	48.02	0.00	48.02	48.02	0.00	3.95E+09
840820	12.8	13.5	13.15								2	105	48.40	0.00	48.40	48.40	0.00	3.96E+09
840822	13.2	14	13.6								3	105	48.96	0.00	48.96	48.96	0.00	3.97E+09
840824	13.5	14.2	13.85								2	105	48.77	0.00	48.77	48.77	0.00	3.98E+09
840830	13.5	14.1	13.8								6	105	49.71	0.00	49.71	49.71	0.00	4.00E+09
840904	12.6	14.2	13.85								4	105	49.52	0.00	49.52	49.52	0.00	4.02E+09
840910	12.5	13.2	12.85								1	105	49.71	0.00	49.71	49.71	0.00	4.04E+09
840911	12.6	13.4	13								6	105	48.02	0.00	48.02	48.02	0.00	4.04E+09
840914	12.5	13.4	12.95								1	105	45.97	0.00	45.97	45.97	0.00	4.07E+09
840917	12.8	13.5	13.15								3	105	46.53	0.00	46.53	46.53	0.00	4.07E+09
840918		ekki mælt	13.1								1	105	46.34	0.00	46.34	46.34	0.00	4.08E+09
840920	12.8	13.1	13.1								3	105	47.09	6.00	53.09	39.24	1.00	4.10E+09
840924	12.5	13.5	13								2	105	46.90	0.00	46.90	46.90	0.00	4.10E+09
			13								4	105	46.90	0.00	46.90	46.90	0.00	4.11E+09
			13								2	105	46.53	0.00	46.53	46.53	0.00	4.12E+09

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
HOLA SG-07

Dagsetning	P-mín bar	Holutoppsbrýstingur	P-max bar	P-médal bar	Holan lokuð	Blenda lokunartími kist	Blenda opunartími kist	Holutoppur kist	Tími milli máljaga dagar	Blenda stærð mm	Blenda streymi kg/s	Annad streymi kg/s	Heildar streymi kg/s	Meðalstreymi Annad kg/s	Heildar vinnsla kg
800223		ekki mál		-999					11				22.00		0.00E+00
800305		ekki mál		-999					1				16.00		2.09E+07
800306		ekki mál		-999					2				23.00		2.23E+07
800308		ekki mál		-999					11				56.00		2.63E+07
800319		ekki mál		-999					2				42.00		7.95E+07
800321		ekki mál		-999					267				19.00		8.67E+07
800322		ekki mál		-999					57				0.00		8.84E+07
801214		ekki mál		-999									6.00		8.84E+07
810209	18.2	18.2	18.2	18.2		96	96		4	110	0.00	6.00	6.00		1.18E+08
810213	19.6	19.6	19.6	19.6		168	168		7	110	0.00	6.00	6.00		1.20E+08
810220	18.8	18.8	18.8	18.8		168	168		7	110	0.00	6.00	6.00		1.24E+08
810227	17.3	17.3	17.3	17.3		168	168		7	110	0.00	6.00	6.00		1.27E+08
810306	17.4	17.4	17.4	17.4		168	168		7	110	0.00	6.00	6.00		1.31E+08
810313	17.2	17.2	17.2	17.2		168	168		7	110	0.00	6.00	6.00		1.35E+08
810320	17.5	17.5	17.5	17.5		168	168		7	110	0.00	6.00	6.00		1.38E+08
810327	17.5	17.5	17.5	17.5		168	168		7	110	0.00	6.00	6.00		1.42E+08
810403	17.5	17.5	17.5	17.5		168	168		7	110	0.00	6.00	6.00		1.45E+08
810410	17.2	17.2	17.2	17.2		336	336		14	110	0.00	6.00	6.00		1.49E+08
810424	17.6	17.6	17.6	17.6		72	72		3	110	0.00	6.00	6.00		1.56E+08
810427	17.7	17.7	17.7	17.7		168	168		7	110	0.00	6.00	6.00		1.58E+08
810504	17	17	17	17		24	24		1	110	0.00	6.00	6.00		1.61E+08
810505		ekki mál		-999		72	72		3	110	0.00	6.00	6.00		1.62E+08
810508		ekki mál		-999					3	110	0.00	6.00	6.00		1.64E+08
810511		ekki mál		-999					4	110	0.00	6.00	6.00		1.64E+08
810515		ekki mál		-999					3	110	0.00	6.00	6.00		1.64E+08
810518		ekki mál		-999					8	110	0.00	6.00	6.00		1.64E+08
810526		ekki mál		-999					66	110	0.00	6.00	6.00		1.64E+08
810731		ekki mál		-999					7	110	0.00	6.00	6.00		1.64E+08
810814		ekki mál		-999					3	110	0.00	6.00	6.00		1.64E+08
810817		ekki mál		-999					1	110	0.00	6.00	6.00		1.64E+08
810818		ekki mál		-999					10	110	0.00	6.00	6.00		1.64E+08
810828		ekki mál		-999					7	110	0.00	6.00	6.00		1.64E+08
810904		ekki mál		-999					5	110	0.00	6.00	6.00		1.64E+08
810909		ekki mál		-999					2	95	0.00	6.00	6.00		1.64E+08
810911	17.4	17.4	17.4	17.4		48	48	2	2	95	0.00	6.00	6.00		1.64E+08
810912	17.8	17.8	17.8	17.8		24	24		6	95	52.99	6.00	52.99		1.64E+08
810918	18.5	18.5	18.5	18.5					6	95	54.10	0.00	54.10		1.92E+08
810925	17.5	17.5	17.5	17.5		18	18		7	95	53.63	0.00	53.63		2.23E+08
811005	16.7	16.7	16.7	16.7		18.5	18.5		10	95	50.79	0.00	50.79		2.71E+08
811013	18.2	18.2	18.2	18.2		18.5	18.5		8	95	55.37	0.00	55.37		3.06E+08
811016	17.7	17.7	17.7	17.7		18.2	18.2		3	95	53.47	0.00	53.47		3.21E+08
811019	17	17	17	17		17.8	17.8		3	95	51.73	0.00	51.73		3.35E+08
811026	17.2	17.2	17.2	17.2		17.5	17.5		7	95	52.05	0.00	52.05		3.66E+08
811102	17.2	17.2	17.2	17.2		17.5	17.5		8	95	52.05	0.00	52.05		3.97E+08
811110	17	17	17	17		17.5	17.5		6	95	52.05	0.00	52.05		4.33E+08
811116	16.8	16.8	16.8	16.8		18.1	18.1		2	95	51.89	0.00	51.89		4.60E+08
811118		ekki mál		-999					2	95	51.89	0.00	51.89		4.69E+08
811123		ekki mál		-999					5	95	57.73	6.00	57.73		4.91E+08
811124	17	17	17	17		17.3	17.3		8	95	51.58	0.00	51.58		4.96E+08
811202	16.9	16.9	16.9	16.9		17.6	17.6		6	95	51.26	0.00	51.26		5.31E+08
811208	17	17	17	17		17.8	17.8		6	95	51.73	0.00	51.73		5.58E+08
811214	17.2	17.2	17.2	17.2		17.5	17.5		7	95	52.05	0.00	52.05		5.85E+08
811221	17	17	17	17		17.9	17.9		16	95	51.89	0.00	51.89		6.16E+08
820106	17.5	17.5	17.5	17.5		18	18		5	95	52.84	0.00	52.84		6.88E+08
820111	17.2	17.2	17.2	17.2		17.6	17.6		5	95	52.36	0.00	52.36		7.11E+08
820118	17.6	17.6	17.6	17.6		18.2	18.2		7	95	53.31	0.00	53.31		7.43E+08
820125	17.7	17.7	17.7	17.7		17.9	17.9		7	95	53.31	0.00	53.31		7.75E+08
820202	17.5	17.5	17.5	17.5		18.2	18.2		8	95	53.15	0.00	53.15		8.12E+08
820210	17.5	17.5	17.5	17.5		17.9	17.9		5	95	53.31	0.00	53.31		8.48E+08
820215	17.6	17.6	17.6	17.6		18.2	18.2		15	95	53.31	0.00	53.31		8.71E+08
820302	17.8	17.8	17.8	17.8		18.2	18.2		15	95	53.63	0.00	53.63		9.41E+08
820308	17.8	17.8	17.8	17.8		18.5	18.5		7	95	54.10	0.00	54.10		9.68E+08
820315	17.8	17.8	17.8	17.8		18.1	18.1		7	95	54.10	0.00	54.10		1.00E+09
820330	16.8	16.8	16.8	16.8		17.5	17.5		5	95	50.95	6.00	50.95		1.09E+09
820404	17.6	17.6	17.6	17.6		18.4	18.4		6	95	53.63	0.00	53.63		1.13E+09
820413	17.8	17.8	17.8	17.8		18.2	18.2		9	95	54.26	0.00	54.26		1.16E+09
820419	17.7	17.7	17.7	17.7		18.5	18.5		7	95	53.94	0.00	53.94		1.16E+09

Dagsetning	P-mín bar	Holtopsþrýstingur P-max bar	Holan lokuð	Blenda lokunartími klst	Blenda lokunartími klst	Fími milli málaga dagar	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annauð kg/s	Heildar kg/s	Heildar- vinnsla kg
820436		ekki mál	18.2			7	95	54.26	0.00	54.26	54.26	0.00	54.26	1.19E+09
820503	18	18.5	18.25			7	95	54.42	0.00	54.42	54.42	0.00	54.42	1.23E+09
820510	17.8	18.2	18			7	95	53.63	0.00	53.63	53.63	0.00	53.63	1.26E+09
820517	17.6	18.2	17.9			7	95	53.31	0.00	53.31	53.31	0.00	53.31	1.29E+09
820525	17.9	18.5	18.2			8	95	54.26	0.00	54.26	54.26	0.00	54.26	1.33E+09
820602	17.8	18.5	18.15			20	95	54.10	0.00	54.10	54.10	0.00	54.10	1.37E+09
820622	17.8	18.5	18.15			8	95	54.10	0.00	54.10	54.10	0.00	54.10	1.46E+09
820630	17.8	18.5	18.15			5	95	54.10	0.00	54.10	54.10	0.00	54.10	1.50E+09
820705	17.9	18.6	18.25			7	95	54.42	0.00	54.42	54.42	0.00	54.42	1.52E+09
820712	17.8	18.8	18.3			8	95	54.58	0.00	54.58	54.58	0.00	54.58	1.55E+09
820720	17.8	18.5	18.15			14	95	54.10	0.00	54.10	54.10	0.00	54.10	1.59E+09
820803	17.9	18.9	18.4			6	95	54.89	0.00	54.89	54.89	0.00	54.89	1.66E+09
820809	18	19	18.5			6	95	55.21	0.00	55.21	55.21	0.00	55.21	1.69E+09
820810	18.3	18.3	18.3	157		1	95	54.58	0.00	54.58	54.58	0.00	54.58	1.73E+09
820817	17.8	18.3	18.05	312		7	95	54.58	6.00	60.58	54.58	5.61	60.18	1.69E+09
820830	18.2	18.7	18.45	24		13	95	53.78	6.00	59.78	53.78	6.00	59.78	1.73E+09
820831	18.4	18.4	18.4	14		1	95	55.05	6.00	61.05	55.05	6.00	61.05	1.79E+09
820906	18	18.8	18.4			6	95	54.89	6.00	60.89	54.89	6.00	60.89	1.80E+09
820914	18	18.7	18.35			8	95	54.73	0.00	54.73	54.73	0.00	54.73	1.83E+09
820920	17.9	18.8	18.35			6	95	54.73	0.00	54.73	54.73	0.00	54.73	1.87E+09
820928	18	18.7	18.35			8	95	54.73	0.00	54.73	54.73	0.00	54.73	1.89E+09
821004	17.8	18.4	18.1		1	6	95	54.73	0.00	54.73	54.73	0.00	54.73	1.93E+09
821011	17.3	18.1	17.7			7	95	53.94	6.00	59.94	53.94	6.00	59.94	1.96E+09
821018	17.3	18.2	17.75			7	95	52.68	0.00	52.68	52.68	0.00	52.68	1.99E+09
821025	17.3	18.2	17.85			7	95	52.84	0.00	52.84	52.84	0.00	52.84	2.02E+09
821102	16.7	17.4	17.05			8	95	53.15	0.00	53.15	53.15	0.00	53.15	2.06E+09
821103	17.4	17.4	17.4			1	95	50.63	0.00	50.63	50.63	0.00	50.63	2.09E+09
821109	17.4	18.2	17.8			6	95	51.73	0.00	51.73	51.73	0.00	51.73	2.10E+09
821118	17.3	18.1	17.7			9	95	52.99	0.00	52.99	52.99	0.00	52.99	2.12E+09
821123	17.4	18.1	17.75			5	95	52.68	0.00	52.68	52.68	0.00	52.68	2.17E+09
821129	17.4	18.1	17.75			6	95	52.84	0.00	52.84	52.84	0.00	52.84	2.41E+09
821207	17.4	18.1	17.75			6	95	52.84	0.00	52.84	52.84	0.00	52.84	2.45E+09
821213	17.3	18.1	17.7			8	95	52.84	0.00	52.84	52.84	0.00	52.84	2.48E+09
821218	17.4	18.1	17.7			6	95	52.84	0.00	52.84	52.84	0.00	52.84	2.51E+09
830107	17.4	18	17.7			5	95	52.68	0.00	52.68	52.68	0.00	52.68	2.53E+09
830111	17.4	18.1	17.75		1	20	95	52.68	0.00	52.68	52.68	0.00	52.68	2.57E+09
830115	17.3	18.1	17.7			4	95	52.68	0.00	52.68	52.68	0.00	52.68	2.60E+09
830125	17.3	18.1	17.7			8	95	52.84	0.00	52.84	52.84	0.00	52.84	2.63E+09
830202	17.2	17.6	17.4			6	95	52.68	0.00	52.68	52.68	0.00	52.68	2.66E+09
830207	17.3	18.1	17.7			5	95	51.73	0.00	51.73	51.73	0.00	51.73	2.69E+09
830215	17.2	18.2	17.7			8	95	52.68	0.00	52.68	52.68	0.00	52.68	2.72E+09
830221	16.6	17.4	17			6	95	52.68	0.00	52.68	52.68	0.00	52.68	2.76E+09
830307	16.5	17	16.75			7	95	50.48	0.00	50.48	50.48	0.00	50.48	2.79E+09
830314	16.7	17.3	17			7	95	49.69	0.00	49.69	49.69	0.00	49.69	2.80E+09
830321	16.5	17.4	16.95			7	95	53.38	0.00	53.38	53.38	0.00	53.38	2.81E+09
830329	17	17.5	17.25			7	95	53.21	0.00	53.21	53.21	0.00	53.21	2.84E+09
830329	16.8	17.4	17.1			8	95	54.22	0.00	54.22	54.22	0.00	54.22	2.86E+09
830405	16.5	17.5	17.1			7	95	53.72	0.00	53.72	53.72	0.00	53.72	2.89E+09
830407	16.5	17.5	17			2	95	53.38	0.00	53.38	53.38	0.00	53.38	2.91E+09
830412	16.8	18.1	17.75	100		2	95	53.38	6.00	59.38	53.38	6.00	59.38	2.92E+09
830418	16.8	17.6	17.2	20		5	95	53.38	6.00	59.38	53.38	6.00	59.38	2.94E+09
830427	16.9	17.6	17.25	144		6	95	53.38	6.00	59.38	53.38	6.00	59.38	2.99E+09
830502	16.7	17.5	17.1	144		9	95	54.06	6.00	60.06	54.06	6.00	60.06	3.00E+09
830504	16.8	17.7	17.25	46		6	95	54.22	6.00	60.22	54.22	6.00	60.22	3.01E+09
830509	16.8	17.7	17.25	192	4	5	95	53.72	6.00	59.72	53.72	6.00	59.72	3.02E+09
830517	17	17.8	17.4	48		2	95	54.22	6.00	60.22	54.22	6.00	60.22	3.02E+09
830519	17.5	17.5	17.5	120		8	95	54.73	6.00	60.73	54.73	6.00	60.73	3.02E+09
830524	17.5	17.5	17.5	144		5	95	55.07	6.00	61.07	55.07	6.00	61.07	3.03E+09
830530	17.5	17.5	17.5	192		6	95	6.00	6.00	6.00	6.00	6.00	6.00	3.03E+09
830607	17.2	18	17.6	168		8	95	6.00	6.00	6.00	6.00	6.00	6.00	3.00E+09
830614	17.2	18	17.6	168		7	95	6.00	6.00	6.00	6.00	6.00	6.00	3.00E+09
830621	17.3	17.9	17.6	168		7	95	6.00	6.00	6.00	6.00	6.00	6.00	3.01E+09
830628	17.3	18	17.65	144		7	95	6.00	6.00	6.00	6.00	6.00	6.00	3.01E+09
830704	17.3	18	17.65	168		6	95	6.00	6.00	6.00	6.00	6.00	6.00	3.02E+09
830711	17.2	18	17.65	168		7	95	6.00	6.00	6.00	6.00	6.00	6.00	3.02E+09
830719	17.5	18	17.6	192		8	95	6.00	6.00	6.00	6.00	6.00	6.00	3.02E+09
830725	17.5	18	17.65	144		6	95	6.00	6.00	6.00	6.00	6.00	6.00	3.03E+09
830802	17.3	18.1	17.65	21	8	8	95	55.58	6.00	61.58	55.58	6.00	61.58	3.03E+09
830808	16.5	17.5	17.7	17		6	95	55.75	0.00	55.75	55.75	0.00	55.75	3.07E+09
						3	95	53.38	0.00	53.38	53.38	0.00	53.38	3.10E+09

HITAVEITA SUÐURNESJA, VINNSLÆTIRLIT
HOLA SG-07

Dagsetning	Holtoppsprýstingur		Holan lokud	Blenda lokunartími klst	Blenda Framhjálup opunartími klst	Hjóddeyfir opunartími klst	Holtoppur opunartími klst	Tími milli málunga dagar	Blenda stærð mm	Blenda streymi kg/s	Annad streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annad kg/s	Heildar vinnsla kg	
	P-min bar	P-max bar														
830811		ekki mál	17.3	16	16			4	95	54.39	6.00	60.39	45.33	1.00	46.33	3.11E+09
830815	17.3	18	17.65					8	95	55.58	0.00	55.58	55.58	0.00	55.58	3.13E+09
830823	17.4	18.2	17.8					6	95	56.09	0.00	56.09	56.09	0.00	56.09	3.16E+09
830829	17.4	18.2	17.8					2	95	56.09	0.00	56.09	56.09	0.00	56.09	3.19E+09
830831		ekki mál	17.8	7	7			1	95	56.09	0.00	56.09	39.73	1.75	41.48	3.20E+09
830901		ekki mál	-999	24	24			1	95	0.00	0.00	6.00	0.00	6.00	6.00	3.21E+09
830902		ekki mál	-999	144	144			4	95	0.00	0.00	6.00	0.00	6.00	6.00	3.21E+09
830908		ekki mál	-999	96	96			6	95	56.09	0.00	56.09	0.00	6.00	6.00	3.21E+09
830912	17.4	18.2	17.8	9	9			6	95	56.09	0.00	56.09	35.05	2.25	37.30	3.21E+09
830919	17.5	18.2	17.85					6	95	56.09	0.00	56.09	56.09	0.00	56.09	3.22E+09
830926	17.5	18.3	17.9					7	95	56.26	0.00	56.26	56.26	0.00	56.26	3.24E+09
831003	17.6	18.2	17.9					7	95	56.43	0.00	56.43	56.43	0.00	56.43	3.28E+09
831011	17.8	18.4	18.1					8	95	53.31	0.00	53.31	53.31	0.00	53.31	3.31E+09
831017	17.8	18.6	18.2					6	95	53.94	0.00	53.94	53.94	0.00	53.94	3.35E+09
831019		ekki mál	18.1	5	5			2	95	54.26	0.00	54.26	54.26	0.00	54.26	3.38E+09
831024	17.5	18.5	18					5	98.4	57.87	0.00	57.87	55.46	0.25	55.71	3.39E+09
831101	17.7	18.3	17.7	18	18			6	98.4	57.53	0.00	57.53	57.53	0.00	57.53	3.41E+09
831107	17.5	18.4	17.95					6	98.4	57.53	0.00	57.53	57.53	0.00	57.53	3.45E+09
831108	17.6	18.4	18					1	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.48E+09
831109	17.4	18.3	17.85					1	98.4	57.53	0.00	57.53	57.53	0.00	57.53	3.49E+09
831110	17.5	18.4	17.95					3	98.4	57.03	0.00	57.03	57.03	0.00	57.03	3.49E+09
831113	17.8	18.8	18.3					2	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.50E+09
831115	17.5	18.4	17.95					6	98.4	58.55	0.00	58.55	58.55	0.00	58.55	3.51E+09
831121	17.5	18.3	17.9					7	98.4	57.19	0.00	57.19	57.19	0.00	57.19	3.52E+09
831129	17.7	18.2	17.95					8	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.55E+09
831206	17.5	18.3	17.9					8	98.4	57.19	0.00	57.19	57.19	0.00	57.19	3.59E+09
831214	17.5	18.4	17.95					6	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.62E+09
831220	17.5	18.3	17.9					7	98.4	57.19	0.00	57.19	57.19	0.00	57.19	3.66E+09
831227	17.5	18.4	17.95					7	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.68E+09
840103	17.2	18.4	17.8					7	98.4	56.86	0.00	56.86	56.86	0.00	56.86	3.72E+09
840110	17.6	18.3	17.95					7	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.78E+09
840117	17.6	18.3	17.95					7	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.80E+09
840124	17.5	18.4	17.95					6	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.83E+09
840130	17.8	18.8	18.3					6	98.4	57.36	0.00	57.36	57.36	0.00	57.36	3.87E+09
840206	17.7	18.7	18.2					7	98.4	58.55	0.00	58.55	58.55	0.00	58.55	3.90E+09
840213	17.7	18.6	18.2					7	98.4	58.21	0.00	58.21	58.21	0.00	58.21	3.93E+09
840220	17.7	18.7	18.2					8	98.4	58.04	0.00	58.04	58.04	0.00	58.04	3.97E+09
840228	17.7	18.6	18.15					8	98.4	58.21	0.00	58.21	58.21	0.00	58.21	4.00E+09
840305	17.8	18.9	18.4					6	98.4	58.89	0.00	58.89	58.89	0.00	58.89	4.04E+09
840313	17.9	18.9	18.4					6	98.4	58.89	0.00	58.89	58.89	0.00	58.89	4.07E+09
840319	17.9	18.6	18.25					8	98.4	58.38	0.00	58.38	58.38	0.00	58.38	4.11E+09
840327	16.1	16.9	16.45	3	3			8	98.4	52.30	0.00	52.30	51.49	0.09	51.58	4.14E+09
840402	16.1	17.2	16.65					6	98.4	52.97	0.00	52.97	52.97	0.00	52.97	4.18E+09
840409	16.5	17.4	16.95					7	98.4	54.66	0.00	54.66	54.66	0.00	54.66	4.21E+09
840416	16.7	17.5	17.1					7	98.4	53.98	0.00	53.98	53.98	0.00	53.98	4.24E+09
840424	16.8	17.8	17.3					8	98.4	54.49	0.00	54.49	54.49	0.00	54.49	4.27E+09
840430	16.8	17.8	17.3					6	98.4	55.16	0.00	55.16	55.16	0.00	55.16	4.31E+09
840507	17	17.8	17.4	4	4			7	98.4	55.16	0.00	55.16	53.85	0.14	53.99	4.34E+09
840511	17.2	17.9	17.55					4	98.4	55.50	0.00	55.50	55.50	0.00	55.50	4.37E+09
840522	17	18	17.5					6	98.4	56.01	0.00	56.01	56.01	0.00	56.01	4.39E+09
840528	16.4	17.1	16.75					7	98.4	55.84	0.00	55.84	55.84	0.00	55.84	4.44E+09
840604	16.4	17.3	16.65					8	98.4	53.31	0.00	53.31	53.31	0.00	53.31	4.47E+09
840612	16.4	17.4	16.9					3	98.4	53.82	0.00	53.82	53.82	0.00	53.82	4.50E+09
840615	16.4	17.3	16.85					4	98.4	53.65	0.00	53.65	53.65	0.00	53.65	4.54E+09
840619	16.5	17	16.75					6	98.4	53.31	0.00	53.31	53.31	0.00	53.31	4.57E+09
840625	16.2	17.4	16.8					3	98.4	53.48	0.00	53.48	53.48	0.00	53.48	4.60E+09
840628	16.4	17.5	16.95					4	98.4	53.98	0.00	53.98	53.98	0.00	53.98	4.63E+09
840702	16.1	17.4	16.75					7	98.4	53.31	0.00	53.31	53.31	0.00	53.31	4.67E+09
840709	15.7	18.5	17.1	8	8			8	98.4	54.49	0.00	54.49	54.49	0.00	54.49	4.69E+09
840717	16.4	17	16.7					1	98.4	53.14	0.00	53.14	53.14	0.00	53.14	4.70E+09
840718	16.2	17	16.6					2	98.4	52.81	0.00	52.81	52.81	0.00	52.81	4.71E+09
840720	16.2	17	16.6					2	98.4	52.81	0.00	52.81	52.81	0.00	52.81	4.72E+09
840723	16.5	17.2	16.85					3	98.4	53.65	0.00	53.65	53.65	0.00	53.65	4.73E+09
840725	16.5	17.2	16.85					2	98.4	53.65	0.00	53.65	53.65	0.00	53.65	4.74E+09
840727	16.5	17.1	16.8					2	98.4	53.48	0.00	53.48	53.48	0.00	53.48	4.75E+09
840730	16.5	17.5	17.1					2	98.4	54.15	0.00	54.15	54.15	0.00	54.15	4.76E+09
840801	16.8	17.5	17.1					2	98.4	54.66	0.00	54.66	54.66	0.00	54.66	4.77E+09
840803	16.8	17.5	17.15					4	98.4	54.66	0.00	54.66	54.66	0.00	54.66	4.78E+09

Dagsetning	Holtoppsþrýstingur		Holan lokud	Blenda lokunartími		Blenda Framhjálaup		Tími milli málunga daga	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Médalstreymi Annað kg/s	Heildar kg/s	Heildar- vinnsla kg
	P-mín bar	P-max bar		P-médal bar	klst	klst	klst									
840807	16.7	17.7	17.2					1	98.4	54.83	0.00	54.83	54.83	0.00	54.83	4.80E+09
840808	16.9	17.7	17.3					2	98.4	55.16	0.00	55.16	55.16	0.00	55.16	4.81E+09
840810	16.8	17.7	17.25					3	98.4	55.00	0.00	55.00	55.00	0.00	55.00	4.82E+09
840813	16.8	17.7	17.25					2	98.4	55.00	0.00	55.00	55.00	0.00	55.00	4.83E+09
840815	16.8	17.7	17.25					3	98.4	55.00	0.00	55.00	55.00	0.00	55.00	4.84E+09
840817	16.9	17.8	17.35					3	98.4	55.33	0.00	55.33	55.33	0.00	55.33	4.85E+09
840820	17	18	17.5					2	98.4	55.84	0.00	55.84	55.84	0.00	55.84	4.86E+09
840822	17	17.9	17.45					2	98.4	55.67	0.00	55.67	55.67	0.00	55.67	4.87E+09
840824	17.2	18	17.6					4	98.4	56.18	0.00	56.18	56.18	0.00	56.18	4.88E+09
840828	ekki mælt		17.6					1	98.4	56.18	0.00	56.18	56.18	0.00	56.18	4.88E+09
840829	ekki mælt		17.9			18		1	98.4	56.18	6.00	62.18	14.04	4.50	18.54	4.90E+09
840830	17.5	18.3	17.9					4	98.4	57.19	0.00	57.19	57.19	0.00	57.19	4.90E+09
840903	17.5	18.2	17.85					4	98.4	57.19	0.00	57.19	57.19	0.00	57.19	4.91E+09
840904	16.2	17.1	16.65					1	98.4	57.03	0.00	57.03	57.03	0.00	57.03	4.93E+09
840910	16.2	17	16.6					6	98.4	52.97	0.00	52.97	52.97	0.00	52.97	4.93E+09
840911	16.1	17	16.55					1	98.4	52.81	0.00	52.81	52.81	0.00	52.81	4.96E+09
840914	16.5	17.2	16.85					3	98.4	52.64	0.00	52.64	52.64	0.00	52.64	4.96E+09
840917	16.2	17	16.6					3	98.4	53.65	0.00	53.65	53.65	0.00	53.65	4.98E+09
840920	16.4	17.2	16.8					3	98.4	52.81	0.00	52.81	52.81	0.00	52.81	4.98E+09
840924	16.4	17.3	16.85					4	98.4	53.48	0.00	53.48	53.48	0.00	53.48	5.01E+09
840926	16.4	17.3	16.85					2	98.4	53.65	0.00	53.65	53.65	0.00	53.65	5.02E+09
841001	16.2	17.3	16.75					5	98.4	53.65	0.00	53.65	53.65	0.00	53.65	5.03E+09
841009	16.5	17.3	16.9					8	98.4	53.31	0.00	53.31	53.31	0.00	53.31	5.06E+09
841012	16.5	17.5	17					3	98.4	53.82	0.00	53.82	53.82	0.00	53.82	5.09E+09
841015	16.7	17.5	17.1					4	98.4	54.15	0.00	54.15	54.15	0.00	54.15	5.11E+09
841019	16.8	17.5	17.15					4	98.4	54.49	0.00	54.49	54.49	0.00	54.49	5.12E+09
841022	16.8	17.7	17.25					3	98.4	54.66	0.00	54.66	54.66	0.00	54.66	5.14E+09
841029	16.9	18	17.45					7	98.4	55.00	0.00	55.00	55.00	0.00	55.00	5.15E+09
841106	17.3	18.2	17.75					8	98.4	55.67	0.00	55.67	55.67	0.00	55.67	5.19E+09
841114	17.2	18.1	17.65					5	98.4	56.69	0.00	56.69	56.69	0.00	56.69	5.23E+09
841119	17.2	18.1	17.65					5	98.4	56.35	0.00	56.35	56.35	0.00	56.35	5.27E+09
841122	ekki mælt		17.65					3	98.4	56.35	0.00	56.35	56.35	0.00	56.35	5.29E+09
841126	17.2	18.1	17.65			5		4	98.4	56.35	6.00	62.35	53.41	0.31	53.73	5.30E+09
841203	17.2	18.3	17.75					7	98.4	56.69	0.00	56.69	56.69	0.00	56.69	5.32E+09
841212	17.5	18.6	18.05					9	98.4	57.70	0.00	57.70	57.70	0.00	57.70	5.36E+09
841218	17.8	18.8	18.3					6	98.4	58.55	0.00	58.55	58.55	0.00	58.55	5.43E+09
841227	17.9	18.6	18.25					9	98.4	58.38	0.00	58.38	58.38	0.00	58.38	5.48E+09
850102	17.9	18.6	18.25					5	98.4	58.38	0.00	58.38	58.38	0.00	58.38	5.51E+09
850107	17.9	19	18.45					7	98.4	59.06	0.00	59.06	59.06	0.00	59.06	5.53E+09
850114	15.7	16.6	16.15					7	98.4	51.30	0.00	51.30	51.30	0.00	51.30	5.57E+09
850121	15.6	16.5	16.05					8	98.4	50.96	0.00	50.96	50.96	0.00	50.96	5.60E+09
850129	15.9	16.8	16.35					6	98.4	51.97	0.00	51.97	51.97	0.00	51.97	5.63E+09
850204	16	16.8	16.4					8	98.4	52.13	0.00	52.13	52.13	0.00	52.13	5.66E+09
850212	16.2	17.2	16.7					6	98.4	53.14	0.00	53.14	53.14	0.00	53.14	5.70E+09
850218	15.8	16.8	16.3					6	98.4	51.80	0.00	51.80	51.80	0.00	51.80	5.72E+09
850226	15.8	16.8	16.3					6	98.4	51.80	0.00	51.80	51.80	0.00	51.80	5.72E+09
850304	15.7	16.7	16.2					7	98.4	51.46	0.00	51.46	51.46	0.00	51.46	5.79E+09
850311	15.8	16.8	16.3					7	98.4	51.80	0.00	51.80	51.80	0.00	51.80	5.82E+09
850318	16	16.8	16.4					8	98.4	52.13	0.00	52.13	52.13	0.00	52.13	5.82E+09
850326	15.8	16.9	16.35					8	98.4	51.80	0.00	51.80	51.80	0.00	51.80	5.82E+09
850401	15.9	16.5	16.2					6	98.4	51.97	0.00	51.97	51.97	0.00	51.97	5.85E+09
850409	15.9	16.8	16.35					6	98.4	51.46	0.00	51.46	51.46	0.00	51.46	5.89E+09
850415	15.7	16.8	16.25					7	98.4	51.97	0.00	51.97	51.97	0.00	51.97	5.91E+09
850422	ekki mælt		16.4					1	98.4	51.63	0.00	51.63	51.63	0.00	51.63	5.95E+09
850423	16	17	16.5					6	98.4	52.13	6.00	58.13	34.76	2.00	36.76	6.01E+09
850429	16.2	17	16.6					6	98.4	52.47	0.00	52.47	52.47	0.00	52.47	6.01E+09
850506	16.1	17	16.55					7	98.4	52.81	0.00	52.81	52.81	0.00	52.81	6.04E+09
850510	16.1	17	16.5					4	98.4	52.64	0.00	52.64	52.64	0.00	52.64	6.07E+09
850514	16	16.8	16.5					4	98.4	52.47	0.00	52.47	52.47	0.00	52.47	6.09E+09
850521	15.6	16.5	16.05					7	98.4	52.13	6.00	58.13	52.13	6.00	58.13	6.11E+09
850524	ekki mælt		16.1					3	98.4	50.96	6.00	56.96	50.96	6.00	56.96	6.14E+09
850528	15.8	16.5	16.15					4	98.4	51.13	0.00	51.13	51.13	0.00	51.13	6.16E+09
850603	15.7	16.5	16.1					6	98.4	51.30	0.00	51.30	51.30	0.00	51.30	6.17E+09
850610	15.8	16.6	16.2					7	98.4	51.13	0.00	51.13	51.13	0.00	51.13	6.20E+09
850612	ekki mælt		16.1					2	98.4	51.46	0.00	51.46	51.46	0.00	51.46	6.23E+09
850618	15.5	16.5	16.1					6	98.4	51.13	6.00	57.13	51.13	6.00	57.13	6.24E+09
850624	15.8	16.4	16.1					6	98.4	50.79	6.00	56.79	50.79	6.00	56.79	6.27E+09
			16.1					1	98.4	51.13	6.00	57.13	51.13	6.00	57.13	6.30E+09

HITAVEITA SUOMINESJA, VIRNSLUEFTIRLIT
HOLA SG-07

Dagsetning	Holutopsþrýstingur		Holan lokud	Blenda lokunartími		Framhjálaup opunartími		Holutoppur opunartími		Tími milli málínga		Blenda stærð		Blenda streymi		Annad streymi		Heildar streymi		Blenda kg/s		Meðalstreymi Annad		Heildar vinnsla	
	P-min bar	P-max bar		P-méðal bar	klst	klst	klst	klst	klst	klst	klst	klst	mm	kg/s	kg/s	kg/s	kg/s	kg/s	kg/s	kg/s	kg/s	kg/s	kg/s	kg/s	kg
850625			16.15			23			1			98.4	51.30	6.00	57.30	51.30	5.75	57.05	6.30E+09						
850626	ekki málit		16.15	112			112		5			98.4	51.30	6.00	57.30	3.42	5.60	9.02	6.31E+09						
850701	ekki málit		-999						1			98.4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.31E+09					
850702	ekki málit		16.15	72			72		3			98.4	0.00	6.00	6.00	0.00	6.00	6.00	6.00	6.31E+09					
850705	ekki málit		16.2	12	60				3			98.4	51.46	6.00	57.46	42.89	5.00	47.89	6.32E+09						

Dagsetning	P.mín bat	P.max bat	Holan P-meðal bat	Blenda lokunartími klist	Blenda framhjálpu klist	Hluttoppur opunartími klist	Tími milli málunga dagar	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annað kg/s	Heildar kg/s	Heildar- vinnsla kg
800618			-999				4							24.00	0.00E+00
800622			-999			2								34.00	8.29E+06
800624			-999			3								55.00	1.42E+07
800627			-999			5								70.00	2.84E+07
800702			-999			5								89.00	5.87E+07
800707			-999			10								110.00	9.71E+07
800717			-999			153								0.00	1.92E+08
801217			-999			44								68.00	1.92E+08
810130	17.8	18.8	18.3			10	110	73.17	0.00	0.00	73.17	73.17	0.00	34.00	0.00E+00
810209	17.8	18.6	18.2			4	110	72.75	0.00	0.00	72.75	72.75	0.00	55.00	1.42E+07
810213	18.5	19.2	18.85			7	110	75.51	0.00	0.00	75.51	75.51	0.00	70.00	2.84E+07
810220	18.5	19.1	18.8			5	110	75.30	0.00	0.00	75.30	75.30	0.00	70.00	2.84E+07
810225		ekki mælt		9		2	110	72.32	6.00	6.00	78.32	58.76	1.13	89.00	5.87E+07
810227	17	17.8	17.4			7	110	69.36	0.00	0.00	69.36	69.36	0.00	110.00	9.71E+07
810306	16.8	17.6	17.2			7	110	68.52	0.00	0.00	68.52	68.52	0.00	68.00	1.92E+08
810313	17	17.6	17.3			7	110	68.94	0.00	0.00	68.94	68.94	0.00	68.00	1.92E+08
810320	16.9	17.6	17.25			7	110	68.94	0.00	0.00	68.94	68.94	0.00	68.00	1.92E+08
810327	16.9	17.7	17.3			7	110	68.73	0.00	0.00	68.73	68.73	0.00	68.00	1.92E+08
810403	16.8	17.5	17.15			7	110	68.94	0.00	0.00	68.94	68.94	0.00	68.00	1.92E+08
810410	17	18	17.5			7	110	68.30	0.00	0.00	68.30	68.30	0.00	68.00	1.92E+08
810424	17	17.8	17.4			14	110	69.78	0.00	0.00	69.78	69.78	0.00	68.00	1.92E+08
810427	17	17.7	17.35			3	110	69.36	0.00	0.00	69.36	69.36	0.00	69.78	8.77E+08
810504	17	17.7	17.35			7	110	69.15	0.00	0.00	69.15	69.15	0.00	69.36	6.62E+08
810508	17.2	17.8	17.5			4	110	69.15	0.00	0.00	69.15	69.15	0.00	69.36	6.62E+08
810511	16.5	17.1	16.8			3	110	69.78	0.00	0.00	69.78	69.78	0.00	69.15	9.80E+08
810515	17.2	18	17.6			4	110	66.83	0.00	0.00	66.83	66.83	0.00	69.78	1.02E+09
810518	17.3	18	17.65			3	110	70.20	0.00	0.00	70.20	70.20	0.00	69.78	1.02E+09
810521		ekki mælt				3	110	70.42	0.00	0.00	70.42	70.42	0.00	66.83	1.06E+09
810521		17.7	17.7	102		5	110	70.42	0.00	0.00	70.42	70.42	0.00	66.83	1.06E+09
810526	17.4	18.1	17.75			3	110	70.63	6.00	6.00	76.63	70.42	0.00	70.42	1.09E+09
810526	17.2	17.8	17.5	240		10	110	70.84	6.00	6.00	76.84	70.84	6.00	75.73	1.12E+09
810615	17	18	17.5	240		4	110	69.78	6.00	6.00	75.78	69.78	6.00	76.84	1.16E+09
810619	17	18	17.5	96		4	110	69.78	6.00	6.00	75.78	69.78	6.00	75.78	1.22E+09
810626	17	18	17.5	168		7	110	69.78	6.00	6.00	75.78	69.78	6.00	75.78	1.22E+09
810703	17.2	17.8	17.5	168		7	110	69.78	6.00	6.00	75.78	69.78	6.00	75.78	1.22E+09
810717	17	17.9	17.45	336		14	110	69.78	6.00	6.00	75.78	69.78	6.00	75.78	1.22E+09
810725	17.5	18.2	17.85	192		8	110	69.57	6.00	6.00	75.57	69.57	6.00	75.78	1.31E+09
810731	17.2	17.8	17.5	144		6	110	71.26	6.00	6.00	77.26	71.26	6.00	75.78	1.41E+09
810807	17.2	17.8	17.5	168		7	110	69.78	6.00	6.00	75.78	69.78	6.00	75.78	1.36E+09
810814		ekki mælt				7	110	69.78	6.00	6.00	75.78	69.78	6.00	75.78	1.36E+09
810817	17.1	17.9	17.55	72		3	110	69.99	6.00	6.00	75.99	69.99	6.00	75.78	1.31E+09
810818		ekki mælt		24		1	110	69.78	6.00	6.00	75.78	69.78	6.00	75.78	1.36E+09
810828		ekki mælt		240		10	110	68.52	6.00	6.00	74.52	68.52	6.00	75.78	1.70E+09
810904		ekki mælt		168		7	110	68.52	6.00	6.00	74.52	68.52	6.00	75.78	1.70E+09
810911		ekki mælt		168		7	110	68.52	6.00	6.00	74.52	68.52	6.00	74.52	1.77E+09
810912		ekki mælt			2	1	95	51.10	0.00	0.00	46.85	46.85	0.00	74.52	1.77E+09
810918		ekki mælt				6	95	51.10	0.00	0.00	51.10	46.85	0.00	46.85	1.82E+09
810925		ekki mælt				7	95	51.10	0.00	0.00	51.10	51.10	0.00	46.85	1.82E+09
811005	16.5	17.3	16.9			7	95	51.10	0.00	0.00	51.10	51.10	0.00	51.10	1.87E+09
811013	16.5	17.1	16.8			10	95	51.10	0.00	0.00	51.10	51.10	0.00	51.10	1.89E+09
811016		ekki mælt				3	95	50.16	0.00	0.00	50.16	50.16	0.00	51.10	1.92E+09
811019	16.5	17.1	16.8			8	95	49.85	0.00	0.00	49.85	49.85	0.00	50.16	1.97E+09
811026	16.8	17.5	17.15			3	95	49.85	0.00	0.00	49.85	49.85	0.00	50.16	1.97E+09
811102	16.8	17.4	17.1			7	95	49.85	0.00	0.00	49.85	49.85	0.00	49.85	2.00E+09
811106	16.5	17.2	16.85			8	95	50.95	0.00	0.00	50.95	49.85	0.00	49.85	2.02E+09
811110	16.8	17.5	17.15			6	95	50.79	0.00	0.00	50.79	50.95	0.00	49.85	2.03E+09
811123		ekki mælt				7	95	50.00	0.00	0.00	50.00	50.95	0.00	50.95	2.06E+09
811124	16.8	16.8	16.8	2		1	95	50.95	0.00	0.00	50.95	50.00	0.00	50.95	2.12E+09
811125		ekki mælt		24		1	95	50.48	6.00	6.00	56.48	46.27	0.50	46.77	2.18E+09
811202	16.8	17.4	17.1	21		7	95	50.32	6.00	6.00	56.32	44.03	6.00	6.00	2.18E+09
811208	16.6	17.4	17.1			6	95	50.79	0.00	0.00	50.79	44.03	0.75	44.78	2.19E+09
811214	17	17.6	17.3			6	95	50.48	0.00	0.00	50.48	50.79	0.00	50.79	2.21E+09
811221	16.5	17.5	17			7	95	51.42	0.00	0.00	51.42	50.48	0.00	50.48	2.24E+09
820106	16.8	17.5	17.15			16	95	50.48	0.00	0.00	50.48	51.42	0.00	51.42	2.27E+09
820111	16.8	17.6	17.1			5	95	50.95	0.00	0.00	50.95	50.48	0.00	51.42	2.30E+09
820115		ekki mælt				4	95	51.10	0.00	0.00	51.10	50.95	0.00	50.95	2.37E+09
820118	17	17.6	17.3	12		3	95	51.10	6.00	6.00	57.10	42.59	1.00	51.10	2.39E+09
820125	17	17.6	17.3			7	95	51.42	0.00	0.00	51.42	43.59	1.00	51.10	2.41E+09
820202	17	17.9	17.45			8	95	51.42	0.00	0.00	51.42	51.42	0.00	51.42	2.42E+09
820210	17	17.8	17.4			8	95	51.89	0.00	0.00	51.89	51.42	0.00	51.42	2.45E+09
820215	17.2	18	17.6			5	95	51.73	0.00	0.00	51.73	51.89	0.00	51.89	2.48E+09
						15	95	52.36	0.00	0.00	52.36	51.73	0.00	51.73	2.52E+09
												52.36	0.00	52.36	2.54E+09

HITAVEITA SUOJUNESSA, VINNSLUEFTIRILT
HOLA SG-08

Dagsetning	Holutoppstýringur		Holan lokud	Blenda lokunartími		Blenda framhjshlaup		Blenda stærd	Blenda streymi	Annad streymi	Heildar streymi	Meðalstreymi		Heildar vinnsla
	P-mín	P-max		P-méðal	klst	klst	klst					klst	Annad	
820302	17.5	17.9	17.7					95	52.68	0.00	52.68	0.00	52.68	2.61E+09
820308	17	17.8	17.4					95	51.73	0.00	51.73	0.00	51.73	2.64E+09
820315	17	17.9	17.45					95	51.89	0.00	51.89	0.00	51.89	2.67E+09
820316		ekki mælt	17.2					95	51.10	6.00	57.10	0.04	50.23	2.67E+09
820330	16.4	17.2	16.8					95	49.85	0.00	49.85	0.00	49.85	2.73E+09
820405	17	17.9	17.45					95	51.89	0.00	51.89	0.00	51.89	2.76E+09
820413	17	17.8	17.4					95	51.73	0.00	51.73	0.00	51.73	2.80E+09
820426	17	17.8	17.4					95	51.73	0.00	51.73	0.00	51.73	2.82E+09
820503	17	17.9	17.55					95	52.21	0.00	52.21	0.00	52.21	2.83E+09
820510	17	17.9	17.45					95	51.89	0.00	51.89	0.00	51.89	2.88E+09
820517	17	17.6	17.3					95	51.42	0.00	51.42	0.00	51.42	2.92E+09
820525	17	17.7	17.45					95	51.89	0.00	51.89	0.00	51.89	2.95E+09
820602	17	17.7	17.35					95	51.58	0.00	51.58	0.00	51.58	2.98E+09
820622	17	17.7	17.35					95	51.58	0.00	51.58	0.00	51.58	3.02E+09
820630	16.8	17.5	17.15					95	50.95	0.00	50.95	0.00	50.95	3.11E+09
820705	17	17.7	17.35					95	51.58	0.00	51.58	0.00	51.58	3.14E+09
820705	16.4	17.5	16.95					95	50.32	0.00	50.32	0.00	50.32	3.17E+09
820712	16.6	17.8	17.2					95	51.10	0.00	51.10	0.00	51.10	3.20E+09
820720	16.8	17.7	17.25					95	51.26	0.00	51.26	0.00	51.26	3.23E+09
820803		ekki mælt	16.5					95	48.91	0.00	48.91	0.00	48.91	3.29E+09
820809		ekki mælt	16.5					95	48.91	0.00	48.91	0.00	48.91	3.32E+09
820810		ekki mælt	16.5					95	48.91	0.00	48.91	0.00	48.91	3.32E+09
820816		ekki mælt	16.5				133	95	48.91	6.00	54.91	3.74	9.28	3.32E+09
820817		ekki mælt	16.5				20	95	48.91	6.00	54.91	6.00	13.15	3.33E+09
820821		ekki mælt	16.5				96	95	48.91	6.00	6.00	0.00	6.00	3.33E+09
820828		ekki mælt	16.5				14	95	48.91	0.00	48.91	0.00	48.91	3.33E+09
820830		ekki mælt	16.5				14	95	48.91	6.00	54.91	1.75	36.39	3.36E+09
820831		ekki mælt	16.5				1	95	48.91	0.00	48.91	0.00	48.91	3.37E+09
820903		ekki mælt	16.5				3	95	48.91	0.00	48.91	0.00	48.91	3.37E+09
820906		ekki mælt	16.5				62	95	48.91	6.00	54.91	5.17	54.07	3.38E+09
820914		ekki mælt	16.5				192	95	48.91	6.00	48.91	0.00	48.91	3.40E+09
820920		ekki mælt	16.5				144	95	48.91	6.00	54.91	6.00	54.91	3.44E+09
820928		ekki mælt	16.5				10	95	48.91	6.00	48.91	0.00	48.91	3.46E+09
821004		ekki mælt	16.5				6	95	48.91	6.00	54.91	0.42	49.32	3.50E+09
821011		ekki mælt	16.5				6	95	48.91	6.00	54.91	0.21	47.37	3.53E+09
821018		ekki mælt	16.5				4	95	48.91	0.00	48.91	0.00	48.91	3.56E+09
821020		ekki mælt	16.5				4	95	48.91	0.00	48.91	0.00	48.91	3.59E+09
821025	15.1	16.3	15.7				8	95	46.41	0.00	46.41	0.00	46.41	3.61E+09
821102	15.4	16.2	15.8				7	95	46.72	0.00	46.72	0.00	46.72	3.65E+09
821109	15.6	16.8	16.2				9	95	47.97	0.00	47.97	0.00	47.97	3.68E+09
821118	15.4	16.4	15.9				5	95	47.03	0.00	47.03	0.00	47.03	3.71E+09
821123	15.4	16.6	16				6	95	47.34	0.00	47.34	0.00	47.34	3.73E+09
821129	15.2	16.5	15.85				8	95	46.88	0.00	46.88	0.00	46.88	3.73E+09
821207	15.2	16.3	15.75				6	95	46.57	0.00	46.57	0.00	46.57	3.79E+09
821213	15	16.3	15.65				5	95	46.25	0.00	46.25	0.00	46.25	3.79E+09
821218	14.3	16.4	15.35				24	95	45.32	0.00	45.32	0.00	45.32	3.81E+09
830111	14.8	15.8	15.3				8	95	45.17	0.00	45.17	0.00	45.17	3.83E+09
830119	14.8	15.7	15.25				6	95	45.01	0.00	45.01	0.00	45.01	3.83E+09
830125	14.7	15.5	15.1				8	95	44.55	0.00	44.55	0.00	44.55	3.86E+09
830202	14.7	15.4	15.05				5	95	44.39	0.00	44.39	0.00	44.39	3.98E+09
830207	14.6	15.4	15				8	95	44.24	0.00	44.24	0.00	44.24	4.01E+09
830215	14.6	15.4	13.95				6	95	44.24	0.00	44.24	0.00	44.24	4.03E+09
830221	13.5	14.4	13.95				7	95	41.00	0.00	41.00	0.00	41.00	4.06E+09
830228	13.7	14.5	14.1				7	95	41.46	0.00	41.46	0.00	41.46	4.09E+09
830307	13.6	14.3	13.95				7	95	43.21	0.00	43.21	0.00	43.21	4.14E+09
830314	13.5	14.1	13.8				2	95	42.72	0.00	42.72	0.00	42.72	4.16E+09
830316		ekki mælt	15.2				21	95	47.35	6.00	53.35	5.85	7.07	4.17E+09
830316		ekki mælt	15.2				5	95	47.35	6.00	53.35	6.00	15.86	4.18E+09
830406		ekki mælt	15.2				9	95	47.35	6.00	53.35	0.45	47.80	4.18E+09
830412	16.3	17.3	16.8				6	95	52.71	0.00	52.71	0.00	52.71	4.20E+09
830418	16.7	17.5	17.1				5	95	53.72	0.00	53.72	0.00	53.72	4.23E+09
830427	16.7	17.5	17.1				5	95	53.72	0.00	53.72	0.00	53.72	4.27E+09
830502	16.7	17.6	17.15				7	95	53.89	0.00	53.89	0.00	53.89	4.30E+09
830509	16.8	17.7	17.25				8	95	54.22	0.00	54.22	0.00	54.22	4.33E+09
830517	17	17.7	17.35				2	95	54.56	0.00	54.56	0.00	54.56	4.37E+09
830519		ekki mælt	17.35				1	95	54.56	6.00	60.56	3.00	50.28	4.38E+09
830520		ekki mælt	17.35				4	95	54.56	6.00	60.56	0.25	52.54	4.38E+09
830524	17	17.7	17.35				6	95	54.56	0.00	54.56	0.00	54.56	4.40E+09

Dagsetning	P-mín bar	Holucoppþrýstingur P-max bar	Holan lokud P-medal bar	Blenda lokunartími klst	Blenda Framhjátaup klst	Hólutoppur opunartími klst	Yfirl millil málaga dagar	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda Annað klst	Medalstreymi Annað klst	Heildar klst	Heildar vinnsla kg
830530	17	17.7	17.35				8	95	54.56	0.00	54.56	0.00	0.00	54.56	4.42E+09
830607	17.2	17.8	17.5				7	95	55.07	0.00	55.07	0.00	0.00	55.07	4.46E+09
830614	17.2	18	17.6				7	95	55.41	0.00	55.41	0.00	0.00	55.41	4.50E+09
830621	17.4	18.2	17.8				7	95	56.09	0.00	56.09	0.00	0.00	56.09	4.53E+09
830628	17.2	17.9	17.55				6	95	55.24	0.00	55.24	0.00	0.00	55.24	4.56E+09
830704	17.2	17.9	17.55				7	95	55.24	0.00	55.24	0.00	0.00	55.24	4.59E+09
830711	17	17.8	17.4				6	95	54.73	0.00	54.73	0.00	0.00	54.73	4.63E+09
830719	17.1	17.9	17.5				8	95	55.07	0.00	55.07	0.00	0.00	55.07	4.66E+09
830725	17.2	17.8	17.5	3			6	95	55.07	6.00	61.07	0.00	0.00	54.30	4.73E+09
830802	17.2	17.9	17.55				8	95	55.24	0.00	55.24	0.00	0.00	55.24	4.76E+09
830808	16.8	17.5	17.15	16			3	95	53.89	0.00	53.89	0.00	1.00	53.89	4.77E+09
830811		ekki mál	17.4				4	95	54.73	6.00	60.73	0.00	0.00	46.61	4.79E+09
830815	17.3	18	17.65				8	95	55.58	0.00	55.58	0.00	0.00	55.58	4.83E+09
830823	17.4	18.2	17.8	104			1	95	56.09	6.00	62.26	0.00	5.20	12.70	4.83E+09
830824		ekki mál	17.85	24			5	95	56.26	6.00	62.26	0.00	6.00	6.00	4.84E+09
830829		ekki mál	17.85	17			1	95	0.00	0.00	6.00	0.00	0.00	6.00	4.84E+09
830830		ekki mál	17.85				6	95	56.26	6.00	62.26	0.00	0.71	50.32	4.84E+09
830905	17.5	18.4	17.95				8	95	56.60	0.00	56.60	0.00	0.00	56.60	4.86E+09
830913	17.5	18.4	17.95				6	95	56.60	0.00	56.60	0.00	0.00	56.60	4.90E+09
830919	17.4	18	17.7				7	95	55.75	0.00	55.75	0.00	0.00	55.75	4.93E+09
830926	17.3	18.1	17.7				7	95	55.75	0.00	55.75	0.00	0.00	55.75	4.97E+09
831003	17.3	18.1	17.7				8	95	52.68	0.00	52.68	0.00	0.00	52.68	5.00E+09
831011	17.7	18.2	17.95				6	95	53.47	0.00	53.47	0.00	0.00	53.47	5.04E+09
831017	17.7	18.5	18.1				7	95	53.94	0.00	53.94	0.00	0.00	53.94	5.06E+09
831024		ekki mál	18	11			8	95	59.63	6.00	65.63	0.00	0.34	50.90	5.10E+09
831101	17.6	18.4	18				6	95	53.63	0.00	53.63	0.00	0.00	53.63	5.13E+09
831107	17.6	18.4	18				1	95	53.63	0.00	53.63	0.00	0.00	53.63	5.16E+09
831108	17.5	18.3	17.9				1	95	53.31	0.00	53.31	0.00	0.00	53.31	5.17E+09
831109	17.5	18.3	17.9				3	95	53.31	0.00	53.31	0.00	0.00	53.31	5.17E+09
831110	17.6	18.3	17.95				2	95	53.47	0.00	53.47	0.00	0.00	53.47	5.17E+09
831113	17.9	18.8	18.35				6	95	54.73	0.00	54.73	0.00	0.00	54.73	5.19E+09
831115	17.6	18.4	18				7	95	53.63	0.00	53.63	0.00	0.00	53.63	5.20E+09
831121	17.4	18.2	17.8				8	95	52.99	0.00	52.99	0.00	0.00	52.99	5.22E+09
831129	17.6	18.2	17.9				7	95	53.31	0.00	53.31	0.00	0.00	53.31	5.29E+09
831206	17.5	18.2	17.85				8	95	53.15	0.00	53.15	0.00	0.00	53.15	5.33E+09
831214	17.5	18.4	17.95				6	95	53.47	0.00	53.47	0.00	0.00	53.47	5.33E+09
831220	17.3	18	17.65				7	95	52.52	0.00	52.52	0.00	0.00	52.52	5.36E+09
831227	17.5	18.4	17.95				7	95	53.47	0.00	53.47	0.00	0.00	53.47	5.39E+09
840103	17.6	18.3	17.95				7	95	53.47	0.00	53.47	0.00	0.00	53.47	5.42E+09
840110	17.5	18.3	17.9				7	95	53.31	0.00	53.31	0.00	0.00	53.31	5.43E+09
840117	17.5	18.2	17.85				7	95	53.15	0.00	53.15	0.00	0.00	53.15	5.43E+09
840124	17.4	18.4	17.9				6	95	53.31	0.00	53.31	0.00	0.00	53.31	5.49E+09
840130	17.9	18.8	18.35				7	95	54.73	0.00	54.73	0.00	0.00	54.73	5.52E+09
840206	17.8	18.8	18.3				7	95	54.58	0.00	54.58	0.00	0.00	54.58	5.58E+09
840213	17.8	18.7	18.25				7	95	54.42	0.00	54.42	0.00	0.00	54.42	5.61E+09
840220	17.8	18.6	18.2				8	95	54.26	0.00	54.26	0.00	0.00	54.26	5.66E+09
840228	17.7	18.5	18.1				6	95	53.94	0.00	53.94	0.00	0.00	53.94	5.68E+09
840305	17.9	18.7	18.3				8	95	54.10	0.00	54.10	0.00	0.00	54.10	5.71E+09
840313	17.8	18.5	18.15				6	95	54.58	0.00	54.58	0.00	0.00	54.58	5.75E+09
840319	16.3	17.1	16.7	2			6	95	49.53	0.00	49.53	0.00	0.00	49.02	5.78E+09
840327	16.7	17.6	17.15	6			7	95	50.95	0.00	50.95	0.00	0.00	48.82	5.81E+09
840402	16.5	17.3	16.9				6	95	50.16	0.00	50.16	0.00	0.00	50.16	5.84E+09
840409	16.7	17.4	17.05				7	95	50.63	0.00	50.63	0.00	0.00	50.63	5.87E+09
840416	16.8	17.6	17.2				10	95	51.10	0.00	51.10	0.00	0.00	51.10	5.90E+09
840426	16.8	17.7	17.25				4	95	51.26	0.00	51.26	0.00	0.00	51.26	5.94E+09
840430	17	17.8	17.4				2	95	51.73	0.00	51.73	0.00	0.00	51.73	5.96E+09
840502		ekki mál	17.5	4			5	95	52.05	0.00	52.05	0.00	0.00	50.31	5.97E+09
840507	17.2	17.9	17.55				4	95	52.21	0.00	52.21	0.00	0.00	52.21	5.99E+09
840511	17.4	18.2	17.8				6	95	52.99	0.00	52.99	0.00	0.00	52.99	6.01E+09
840522	16.8	18.1	17.45				7	95	51.89	0.00	51.89	0.00	0.00	51.89	6.06E+09
840528	16.2	17.2	16.7				8	95	49.53	0.00	49.53	0.00	0.00	49.53	6.08E+09
840604	16.2	17.3	16.75				3	95	49.69	0.00	49.69	0.00	0.00	49.69	6.11E+09
840612	16.4	17.4	16.9				4	95	50.16	0.00	50.16	0.00	0.00	50.16	6.15E+09
840615	16.2	17.2	16.7				6	95	49.53	0.00	49.53	0.00	0.00	49.53	6.16E+09
840619	16.2	16.8	16.5				4	95	48.91	0.00	48.91	0.00	0.00	48.91	6.18E+09
840625	16.3	17.5	16.9				3	95	50.16	0.00	50.16	0.00	0.00	50.16	6.20E+09
840628	16.2	17.5	16.85				4	95	50.00	0.00	50.00	0.00	0.00	50.00	6.22E+09
840702	16.2	17.2	16.7				8	95	49.53	0.00	49.53	0.00	0.00	49.53	6.23E+09
840709	16.2	18.5	17.35				8	95	51.58	0.00	51.58	0.00	0.00	51.58	6.26E+09
840717	16.4	17	16.7				1	95	49.53	0.00	49.53	0.00	0.00	49.53	6.30E+09

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
HOLA SG-08

Dagsetning	Holutopsbrýstingur		Holan lokuð	Blenda lokunartími		Blenda lokunartími	Tími milli málanna dagar	Blenda stærð mm	Blenda streymi kg/s	Annad streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Heildar Annad kg/s	Heildar vinnsla kg
	P-min bar	P-max bar		klst	klst									
840718	16.4	17.1	16.75				2	95	49.69	0.00	49.69	49.69	0.00	49.69
840720	16.5	17.2	16.85				3	95	50.00	0.00	50.00	50.00	0.00	50.00
840723	16.5	17.2	16.85				2	95	50.00	0.00	50.00	50.00	0.00	50.00
840725	16.5	17.2	16.85				3	95	50.00	0.00	50.00	49.85	0.00	49.85
840727	16.5	17.1	16.8				2	95	50.48	0.00	50.48	50.48	0.00	50.48
840730	16.6	17.4	17				2	95	50.95	0.00	50.95	50.95	0.00	50.95
840801	16.8	17.5	17.15				4	95	50.95	0.00	50.95	51.26	0.00	51.26
840803	16.8	17.5	17.15				1	95	51.42	0.00	51.42	51.42	0.00	51.42
840807	16.9	17.7	17.3				2	95	51.26	0.00	51.26	51.26	0.00	51.26
840810	16.8	17.7	17.25				3	95	51.26	0.00	51.26	51.26	0.00	51.26
840813	16.8	17.7	17.25				2	95	51.42	0.00	51.42	51.42	0.00	51.42
840815	16.9	17.7	17.3				2	95	51.58	0.00	51.58	51.58	0.00	51.58
840817	16.9	17.8	17.35				3	95	52.05	0.00	52.05	52.05	0.00	52.05
840820	17.2	17.8	17.5				2	95	52.05	0.00	52.05	52.05	0.00	52.05
840822	17.1	17.9	17.5				4	95	52.36	0.00	52.36	52.36	0.00	52.36
840824	17.2	18	17.6				4	95	52.36	0.00	52.36	52.36	0.00	52.36
840828			17.6			17		1	52.36	6.00	58.36	15.27	4.25	19.52
840829			17.6				1	95	52.36	0.00	52.36	52.36	0.00	52.36
840830	17.2	18.1	17.65				4	95	52.52	0.00	52.52	52.52	0.00	52.52
840903	17.5	18.2	17.85				1	95	53.15	0.00	53.15	53.15	0.00	53.15
840904	16.3	17.1	16.7				1	95	49.53	0.00	49.53	49.53	0.00	49.53
840905			16.7			5		5	55.53	6.00	61.53	47.47	0.25	47.72
840910	16.2	17.1	16.65				1	95	49.38	0.00	49.38	49.38	0.00	49.38
840911	16.1	16.9	16.5				3	95	48.91	0.00	48.91	48.91	0.00	48.91
840914	16.3	17	16.65				3	95	49.38	0.00	49.38	49.38	0.00	49.38
840917	16.2	17	16.6				3	95	49.22	0.00	49.22	49.22	0.00	49.22
840920	16.3	17.2	16.75				4	95	49.69	0.00	49.69	49.69	0.00	49.69
840924	16.3	17.2	16.75				2	95	49.69	0.00	49.69	49.69	0.00	49.69
840926	16.5	17.3	16.9				5	95	50.16	0.00	50.16	50.16	0.00	50.16
841001	16.4	17.3	16.85				8	95	50.48	0.00	50.48	50.48	0.00	50.48
841009	16.7	17.3	17				3	95	50.32	0.00	50.32	50.32	0.00	50.32
841012	16.6	17.3	16.95				2	95	50.00	0.00	50.00	50.00	0.00	50.00
841015	16.5	17.2	16.85				4	95	50.00	0.00	50.00	50.00	0.00	50.00
841019	16.7	17.4	17.05				3	95	50.63	0.00	50.63	50.63	0.00	50.63
841022	16.8	17.7	17.25				3	95	51.26	0.00	51.26	51.26	0.00	51.26
841029	17	18	17.5				8	95	52.05	0.00	52.05	52.05	0.00	52.05
841106	17	18	17.5				8	95	52.05	0.00	52.05	52.05	0.00	52.05
841114	17.1	18	17.55				3	95	52.21	0.00	52.21	52.21	0.00	52.21
841119	17	18	17.5				3	95	52.05	0.00	52.05	52.05	0.00	52.05
841122			17.55				4	95	52.21	6.00	58.21	51.12	0.13	51.24
841126	17.1	18.1	17.6				9	95	52.36	0.00	52.36	52.36	0.00	52.36
841203	17.2	18.2	17.7				7	95	52.68	0.00	52.68	52.68	0.00	52.68
841212	17.6	18.6	18.1				9	95	53.94	0.00	53.94	53.94	0.00	53.94
841218	17.6	18.5	18.05				6	95	53.78	0.00	53.78	53.78	0.00	53.78
841227	17.7	18.6	18.15				5	95	54.10	0.00	54.10	54.10	0.00	54.10
850102	17.7	18.6	18.15				5	95	54.10	0.00	54.10	54.10	0.00	54.10
850107	17.7	18.6	18.25				7	95	54.42	0.00	54.42	54.42	0.00	54.42
850114	15.4	16.3	15.85				8	95	46.88	0.00	46.88	46.88	0.00	46.88
850121	15.6	16.3	15.95				8	95	47.19	0.00	47.19	47.19	0.00	47.19
850129	15.8	16.6	16.2				6	95	47.97	0.00	47.97	47.97	0.00	47.97
850204	15.8	16.5	16.15				6	95	47.81	0.00	47.81	47.81	0.00	47.81
850212	15.7	16.3	16.3				6	95	48.28	0.00	48.28	48.28	0.00	48.28
850218	15.8	16.7	16.25				6	95	48.13	0.00	48.13	48.13	0.00	48.13
850226	15.4	16.6	16				8	95	47.34	0.00	47.34	47.34	0.00	47.34
850304	15.4	16.5	15.95				7	95	47.19	0.00	47.19	47.19	0.00	47.19
850311	15.6	16.8	16.2				7	95	47.97	0.00	47.97	47.97	0.00	47.97
850318	15.8	16.6	16.2				8	95	47.97	0.00	47.97	47.97	0.00	47.97
850326	15.6	16.7	16.15				6	95	47.81	0.00	47.81	47.81	0.00	47.81
850401	15.4	16.6	16				8	95	47.34	0.00	47.34	47.34	0.00	47.34
850409	15.2	16.5	15.85				6	95	46.88	0.00	46.88	46.88	0.00	46.88
850415	15.1	16.3	15.7				8	95	46.41	0.00	46.41	46.41	0.00	46.41
850423			15.7				6	95	46.41	0.00	46.41	46.41	0.00	46.41
850424			15.7				5	95	46.41	6.00	52.41	27.07	2.50	29.57
850429			16.1			10		10	47.66	0.00	47.66	47.66	0.00	47.66
850506	15.5	16.7	16.1				4	95	47.34	0.00	47.34	47.34	0.00	47.34
850510	15.5	16.5	16				4	95	46.88	0.00	46.88	46.88	0.00	46.88
850514	15	16.4	15.7			80		80	46.41	6.00	52.41	46.41	0.00	52.41
850521	14.8	16	15.4			72		72	45.48	6.00	51.48	45.48	0.00	51.48

HITAVEIÐA SUDURNÆSJA, VINNSLUEFTIRLIT
HOLA SG-08

Dagsetning	P-mín bar	Holutoppsbrýstingur P-max bar	Holan lokud bar	Blenda lokunartími kist	Blenda framhjálaup kist	Hljóðeyfir opunartími kist	Holutoppur opunartími kist	Tími milli málings dagar	Blenda stærð mm	Blenda streymi kg/s	Annæð streymi kg/s	Helldar streymi kg/s	Blenda kg/s	Meðalstreymi Annæð kg/s	Helldar kg/s	Helldar- vinnsla kg
850524	15	16.2	15.5		8			4	95	45.79	6.00	51.79	45.79	0.50	46.29	7.64E+09
850528	14.9	16.1	15.6					6	95	46.10	0.00	46.10	46.10	0.00	46.10	7.66E+09
850603	14.8	16.2	15.5					7	95	45.79	0.00	45.79	45.79	0.00	45.79	7.68E+09
850610	15	16.1	15.55					8	95	45.79	0.00	45.79	45.79	0.00	45.79	7.71E+09
850618	15.7	16.2	15.7					2	95	45.94	0.00	45.94	45.94	0.00	45.94	7.74E+09
850620	ekki mælt	15.8	16.2	87		87		4	95	46.41	6.00	52.41	4.35	5.44	9.79	7.75E+09
850624	ekki mælt	15.8	16.2	24		24		1	95	0.00	6.00	6.00	0.00	6.00	6.00	7.75E+09
850625	15.8	16.2	16.2	20	3	20		7	95	47.97	6.00	53.97	42.26	0.82	43.08	7.75E+09
850702	15.8	16.6	16.2	20		20		6	95	47.97	0.00	47.97	47.97	0.00	47.97	7.78E+09

Dagsetning	P-mín bar	Holtoppsþrýstingur P-max bar	Holan lokun	Blenda lokunartími klst	Framhjátaup opnartími klst	Hljóðeyfir opnartími klst	Holucoppur opnartími klst	Tími milli málaga dagar	Blenda starð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annað kg/s	Heildar kg/s	Heildar- vinnsla kg
820302	17.6	18.1	17.85					6	95	53.15	0.00	53.15	53.15	0.00	53.15	1.82E+09
820308	17.4	18.1	17.75					7	95	52.84	0.00	52.84	52.84	0.00	52.84	1.85E+09
820315	17.3	18.4	17.85					2	95	53.15	0.00	53.15	53.15	0.00	53.15	1.88E+09
820317	16.7	17.6	17.45	5	2			13	95	51.89	6.00	57.89	51.06	0.08	51.14	1.89E+09
820330	16.7	17.6	17.15					6	95	50.95	0.00	50.95	50.95	0.00	50.95	1.95E+09
820405	17.4	18.3	17.85					8	95	53.15	0.00	53.15	53.15	0.00	53.15	1.97E+09
820413	17.4	18.2	17.8					5	95	52.99	0.00	52.99	52.99	0.00	52.99	2.01E+09
820418	17.5	18.1	17.7					8	95	52.99	0.00	52.99	52.99	0.00	52.99	2.03E+09
820426	17.2	18.2	17.7					7	95	52.68	0.00	52.68	52.68	0.00	52.68	2.07E+09
820503	17.3	18.1	17.7					7	95	52.68	0.00	52.68	52.68	0.00	52.68	2.10E+09
820510	17.4	18	17.7					7	95	52.68	0.00	52.68	52.68	0.00	52.68	2.13E+09
820517	17.4	18.1	17.75					8	95	52.84	0.00	52.84	52.84	0.00	52.84	2.17E+09
820525	17.3	18.1	17.7					8	95	52.68	0.00	52.68	52.68	0.00	52.68	2.20E+09
820602	17.4	18.1	17.75					20	95	52.84	0.00	52.84	52.84	0.00	52.84	2.24E+09
820622	17.3	18	17.65					8	95	52.52	0.00	52.52	52.52	0.00	52.52	2.33E+09
820630	17.6	18	17.8					5	95	52.99	0.00	52.99	52.99	0.00	52.99	2.37E+09
820705	17.6	18	17.8					7	95	52.99	0.00	52.99	52.99	0.00	52.99	2.39E+09
820712	17.1	18	17.55					8	95	52.21	0.00	52.21	52.21	0.00	52.21	2.42E+09
820720	17.3	18	17.65					14	95	52.52	0.00	52.52	52.52	0.00	52.52	2.46E+09
820803	17	18	17.5					6	95	52.05	0.00	52.05	52.05	0.00	52.05	2.52E+09
820809	17	17.8	17.4					7	95	51.73	0.00	51.73	51.73	0.00	51.73	2.55E+09
820810	17	17.8	17.4		157			1	95	51.73	0.00	51.73	51.73	0.00	51.73	2.55E+09
820817	17.4	17.4	17.4		192			7	95	57.73	6.00	63.73	57.73	6.00	63.73	2.59E+09
820825	17.5	17.5	17.4		120			8	95	6.00	6.00	12.00	6.00	6.00	12.00	2.63E+09
820830	17.5	17.5	17.5		24			5	95	0.00	0.00	0.00	0.00	0.00	0.00	2.63E+09
820831	17.2	17.8	17.5		21			6	95	58.05	6.00	64.05	44.46	0.88	65.33	2.63E+09
820906	17.2	17.8	17.5					8	95	52.05	0.00	52.05	52.05	0.00	52.05	2.65E+09
820914	17.2	17.8	17.5					6	95	49.85	0.00	49.85	49.85	0.00	49.85	2.69E+09
820920	16.8	16.8	16.8					6	95	49.85	0.00	49.85	49.85	0.00	49.85	2.72E+09
820928	16.8	16.8	16.8					6	95	49.85	0.00	49.85	49.85	0.00	49.85	2.75E+09
821004	16.8	16.8	16.8		6			7	95	49.85	6.00	55.85	48.07	0.21	48.28	2.78E+09
821011	16.8	16.8	16.8					7	95	49.85	0.00	49.85	49.85	0.00	49.85	2.80E+09
821018	16.8	16.8	16.8					7	95	49.85	0.00	49.85	49.85	0.00	49.85	2.83E+09
821025	16.8	16.8	16.8					4	95	49.85	0.00	49.85	49.85	0.00	49.85	2.86E+09
821029	16.8	16.8	16.8		2			4	95	49.85	0.00	49.85	49.85	0.00	49.85	2.86E+09
821102	15.8	16.6	16.2					7	95	47.97	0.00	47.97	47.97	0.00	47.97	2.90E+09
821109	16.2	17.1	16.65					9	95	49.38	0.00	49.38	49.38	0.00	49.38	2.93E+09
821118	16.5	17.2	16.85					6	95	50.00	0.00	50.00	50.00	0.00	50.00	2.97E+09
821123	16.3	17	16.75					5	95	49.69	0.00	49.69	49.69	0.00	49.69	2.99E+09
821129	16.1	16.9	16.65					6	95	48.91	0.00	48.91	48.91	0.00	48.91	3.01E+09
821207	16.1	16.9	16.5					5	95	49.22	0.00	49.22	49.22	0.00	49.22	3.05E+09
821213	16.2	17	16.6					24	95	48.91	0.00	48.91	48.91	0.00	48.91	3.07E+09
821218	16.2	17	16.5					8	95	48.75	0.00	48.75	48.75	0.00	48.75	3.09E+09
830111	16.1	16.8	16.45					6	95	48.28	0.00	48.28	48.28	0.00	48.28	3.20E+09
830119	16.1	16.8	16.3					8	95	48.28	0.00	48.28	48.28	0.00	48.28	3.23E+09
830125	15	16.8	16.3					8	95	48.28	0.00	48.28	48.28	0.00	48.28	3.25E+09
830202	16.3	16.3	16.3					5	95	48.28	0.00	48.28	48.28	0.00	48.28	3.29E+09
830207	14.6	16.7	15.75					8	95	47.03	0.00	47.03	47.03	0.00	47.03	3.29E+09
830215	14.3	15	14.65					6	95	46.57	0.00	46.57	46.57	0.00	46.57	3.31E+09
830221	14.2	14.8	14.5					7	95	44.24	0.00	44.24	44.24	0.00	44.24	3.34E+09
830228	14.3	15	14.65					7	95	43.15	0.00	43.15	43.15	0.00	43.15	3.37E+09
830307	14.2	14.8	14.6					7	95	45.03	0.00	45.03	45.03	0.00	45.03	3.39E+09
830314	14.3	15	14.65					8	95	45.36	0.00	45.36	45.36	0.00	45.36	3.42E+09
830321	14.2	14.8	14.5					7	95	45.32	0.00	45.32	45.32	0.00	45.32	3.45E+09
830329	14.2	14.8	14.5					7	95	45.03	0.00	45.03	45.03	0.00	45.03	3.47E+09
830405	14.2	14.8	14.5					8	95	45.03	0.00	45.03	45.03	0.00	45.03	3.50E+09
830412	14.2	14.8	14.5		50			7	95	45.03	0.00	45.03	45.03	0.00	45.03	3.50E+09
830415	14.2	14.8	14.5		12			3	95	51.03	6.00	57.03	37.52	1.00	38.52	3.53E+09
830418	17	17.7	17.35					9	95	45.03	0.00	45.03	45.03	0.00	45.03	3.56E+09
830427	16.8	17.4	17.1					5	95	54.56	0.00	54.56	54.56	0.00	54.56	3.56E+09
830502	16.8	17.4	17.1					9	95	53.72	0.00	53.72	53.72	0.00	53.72	3.57E+09
830504	16.8	17.8	17.3		5			2	95	54.39	0.00	54.39	54.39	0.00	54.39	3.62E+09
830509	16.8	17.4	17.1					8	95	54.06	0.00	54.06	54.06	0.00	54.06	3.64E+09
830517	17	17.8	17.4					8	95	53.72	0.00	53.72	53.72	0.00	53.72	3.65E+09
830519	17	17.8	17.4		12			2	95	54.73	0.00	54.73	54.73	0.00	54.73	3.67E+09
830520	17.2	18	17.5					2	95	55.07	6.00	61.07	27.54	3.00	30.54	3.71E+09
830524	17.2	18	17.6		3			4	95	55.41	0.00	55.41	55.41	0.00	55.41	3.72E+09
830530	17.2	18	17.6					6	95	55.41	0.00	55.41	55.41	0.00	55.41	3.74E+09
830607	17.2	18	17.6					7	95	55.41	0.00	55.41	55.41	0.00	55.41	3.77E+09
										55.41	0.00	55.41	55.41	0.00	55.41	3.81E+09

HITAVEITA SUÐURNESJA, VINNSLUEFTIRLIT
HOLA SG-09

Dagsetning	Holuoppþrýstingur		Holan lokuð	Blenda lokunartími		Framhjálpur opunartími		Hlutoppur opunartími		Ymi milli málunga dagar	Blenda stærð mm	Blenda streymi kg/s	Annáð streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Medalstreymi Annáð kg/s	Heildar kg/s	Heildar- vinnsla kg
	P-mín bar	P-máx bar		P-meðal bar	Blenda klst	lokunartími klst	Framhjálpur klst	opunartími klst	Hlutoppur klst									
830614	17.2	18	17.6							7	95	55.41	0.00	55.41	0.00	55.41	3.84E+09	
830621	17.3	18.2	17.75							7	95	55.92	0.00	55.92	0.00	55.92	3.87E+09	
830628	17.3	17.7	17.7							6	95	55.75	0.00	55.75	0.00	55.75	3.91E+09	
830704	17.5	18	17.75							7	95	55.92	0.00	55.92	0.00	55.92	3.94E+09	
830711	17.2	18	17.6							8	95	55.41	0.00	55.41	0.00	55.41	3.97E+09	
830719	17.2	18.1	17.65							6	95	55.58	0.00	55.58	0.00	55.58	4.01E+09	
830725	17.4	18.2	17.8							8	95	56.09	6.00	62.09	0.00	68.09	4.04E+09	
830802	17.6	18.3	17.95							6	95	56.60	0.00	56.60	0.00	56.60	4.07E+09	
830808	16.8	17.8	17.3	3	62	17.3	16	60.39	6.00	3	95	54.39	6.00	60.39	5.17	12.72	4.10E+09	
830811		ekki mælt	17.5	96	80	17.5	16	80	6.00	4	95	0.00	6.00	6.00	6.00	6.00	4.11E+09	
830815	17.1	17.1	17.1	168	168	17.1	40	168	6.00	7	95	0.00	6.00	6.00	6.00	6.00	4.11E+09	
830822		ekki mælt	17.5	48	48	17.5	24	48	6.00	2	95	0.00	6.00	6.00	6.00	6.00	4.11E+09	
830824		ekki mælt	17.5	24	24	17.5	24	24	6.00	1	95	0.00	6.00	6.00	6.00	6.00	4.11E+09	
830825		ekki mælt	17.5	24	24	17.5	24	24	6.00	1	95	0.00	6.00	6.00	6.00	6.00	4.11E+09	
830829	17.5	18.3	17.9							4	95	55.07	6.00	61.07	1.50	42.80	4.13E+09	
830905	17.5	18.3	17.9							7	95	56.43	0.00	56.43	0.00	56.43	4.16E+09	
830913	17.5	18.4	17.95							8	95	56.43	0.00	56.43	0.00	56.43	4.20E+09	
830919	17.7	18.2	17.95							6	95	56.60	0.00	56.60	0.00	56.60	4.23E+09	
830926	17.6	18.4	18.4							7	95	56.60	0.00	56.60	0.00	56.60	4.27E+09	
831003	17.6	18.3	17.95							7	95	56.77	0.00	56.77	0.00	56.77	4.30E+09	
831011	17.8	18.4	18.1							8	95	53.47	0.00	53.47	0.00	53.47	4.34E+09	
831017	17.7	18.5	18.1							6	95	53.94	0.00	53.94	0.00	53.94	4.37E+09	
831019		ekki mælt	17.95	6	6	17.95	15	6	6.00	2	95	53.94	0.00	53.94	0.00	53.94	4.37E+09	
831020		ekki mælt	17.95	15	15	17.95	10	15	6.00	1	98	21.34	3.75	25.09	1.50	44.17	4.38E+09	
831021		ekki mælt	17.95	10	10	17.95	10	10	6.00	1	98	49.00	0.83	49.83	0.00	49.83	4.38E+09	
831024	17.3	18.3	17.8							3	98	56.39	0.00	56.39	0.00	56.39	4.39E+09	
831024	17.3	18.2	17.75							8	98	56.39	0.00	56.39	0.00	56.39	4.43E+09	
831101	17.3	18.2	17.75							6	98	56.23	0.00	56.23	0.00	56.23	4.46E+09	
831107	16.7	17.8	17.25							1	98	54.55	0.00	54.55	0.00	54.55	4.47E+09	
831108	16.3	17.1	16.7							1	98	52.71	0.00	52.71	0.00	52.71	4.47E+09	
831109	15.5	16.6	16.05							1	98	50.55	0.00	50.55	0.00	50.55	4.47E+09	
831110	14.8	15.5	15.15							1	98	50.55	0.00	50.55	0.00	50.55	4.47E+09	
831111	14.1	14.8	14.45							1	98	47.57	0.00	47.57	0.00	47.57	4.48E+09	
831111	10.1	10.9	10.5							2	98	45.26	0.00	45.26	0.00	45.26	4.48E+09	
831114	16.2	17.3	16.75							1	98	32.52	0.00	32.52	0.00	32.52	4.49E+09	
831115	14.9	17.2	16.05							1	98	52.88	0.00	52.88	0.00	52.88	4.49E+09	
831116	14.9	15.9	15.4							1	98	50.55	0.00	50.55	0.00	50.55	4.49E+09	
831117	14	14.8	14.4							1	98	48.39	0.00	48.39	0.00	48.39	4.50E+09	
831118	13.2	ekki mælt	13.6							1	98	45.10	0.00	45.10	0.00	45.10	4.50E+09	
831124		ekki mælt	-999	408	408	13.6	408	408	6.00	6	98	42.48	0.00	42.48	0.00	42.48	4.51E+09	
831211		ekki mælt	17.95	3	3	17.95	14	3	6.00	17	98	6.00	6.00	6.00	6.00	6.00	4.53E+09	
831214	17.5	18.4	18.4							3	98	45.84	0.33	46.17	0.00	46.17	4.54E+09	
831220	17.3	18	17.65							6	98	56.90	0.00	56.90	0.00	56.90	4.55E+09	
831227	17.8	18.7	18.25							7	98	55.89	0.00	55.89	0.00	55.89	4.58E+09	
840103	17.1	18	17.55							7	98	57.91	0.00	57.91	0.00	57.91	4.61E+09	
840110	17.8	18.5	18.15							7	98	55.00	0.00	55.00	0.00	55.00	4.64E+09	
840117	17.8	18.5	18.15							7	98	55.00	0.00	55.00	0.00	55.00	4.68E+09	
840124	17	18	17.5							7	98	57.00	0.00	57.00	0.00	57.00	4.71E+09	
840130	18	18.9	18.45							6	98	54.84	0.00	54.84	0.00	54.84	4.74E+09	
840206	18	18.9	18.45							6	98	58.00	0.00	58.00	0.00	58.00	4.77E+09	
840213	17.9	18.7	18.3							7	98	58.00	0.00	58.00	0.00	58.00	4.81E+09	
840220	17.8	18.7	18.25							7	98	57.50	0.00	57.50	0.00	57.50	4.84E+09	
840228	17.8	18.5	18.15							8	98	57.33	0.00	57.33	0.00	57.33	4.88E+09	
840305	17.9	18.8	18.35							6	98	57.00	0.00	57.00	0.00	57.00	4.92E+09	
840313	17.8	18.7	18.25							8	98	57.67	0.00	57.67	0.00	57.67	4.99E+09	
840319	16.5	17.3	16.9							6	98	57.33	0.00	57.33	0.00	57.33	5.02E+09	
840327	16.4	17.5	16.95							8	98	52.30	0.03	52.33	0.00	52.33	5.05E+09	
840402	16.5	17.4	16.95	2	16.95	16.95	1	16.95	6.00	6	98	53.01	0.00	53.01	0.00	53.01	5.08E+09	
840409	16.7	17.5	17.1							7	98	53.51	0.00	53.51	0.00	53.51	5.11E+09	
840416	16.8	17.6	17.2							7	98	53.51	0.00	53.51	0.00	53.51	5.11E+09	
840424	16.9	17.7	17.3							8	98	53.84	0.00	53.84	0.00	53.84	5.14E+09	
840430	16.9	17.7	17.3							8	98	54.17	0.00	54.17	0.00	54.17	5.18E+09	
840507	17.1	18	17.55							7	98	55.00	0.00	55.00	0.00	55.00	5.21E+09	
840511	17.5	18.5	17.5							4	98	55.00	0.00	55.00	0.00	55.00	5.24E+09	
840522	16.9	17.8	17.35							11	98	56.50	0.00	56.50	0.00	56.50	5.26E+09	
840528	16.2	17.3	16.75							6	98	54.34	0.00	54.34	0.00	54.34	5.31E+09	
840604	16.7	17.4	16.75							7	98	52.35	0.00	52.35	0.00	52.35	5.34E+09	
840612	16.3	17.3	16.8							8	98	52.19	0.00	52.19	0.00	52.19	5.37E+09	
840615	16.4	17.3	16.85							3	98	52.52	0.00	52.52	0.00	52.52	5.41E+09	
840619	16	16.8	16.4							4	98	52.68	0.00	52.68	0.00	52.68	5.42E+09	
										6	98	51.20	0.00	51.20	0.00	51.20	5.44E+09	

Dagsetning	Holutoppþrýstingur		Holun lokuð	Blenda		Tími milli málinda	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annað kg/s	Heildar kg/s	Heildar- vinnsla kg
	P-mín bar	P-max bar		lokunartími klist	Blenda stærð mm									
840625	16.2	17.5	16.85			3	98	52.68	0.00	52.68	52.68	0.00	52.68	5.47E+09
840628	16.5	17.4	16.95			4	98	53.01	0.00	53.01	53.01	0.00	53.01	5.48E+09
840702	16.3	17.1	16.7			7	98	52.19	0.00	52.19	52.19	0.00	52.19	5.50E+09
840709	16.8	17.5	17.15			8	98	53.68	0.00	53.68	53.68	0.00	53.68	5.53E+09
840717	16.3	17.1	16.7			1	98	52.19	0.00	52.19	52.19	0.00	52.19	5.57E+09
840718	16.5	17.1	16.8			2	98	52.52	0.00	52.52	52.52	0.00	52.52	5.57E+09
840720	16.4	17.2	16.8			3	98	52.52	0.00	52.52	52.52	0.00	52.52	5.58E+09
840723	16.5	17.3	16.9			2	98	52.85	0.00	52.85	52.85	0.00	52.85	5.60E+09
840725	16.5	17.2	16.85			2	98	52.68	0.00	52.68	52.68	0.00	52.68	5.61E+09
840727	16.5	17.1	16.8			3	98	52.85	0.00	52.85	52.85	0.00	52.85	5.61E+09
840730	16.5	17.3	16.9			2	98	53.68	0.00	53.68	53.68	0.00	53.68	5.63E+09
840801	16.8	17.5	17.15			4	98	53.68	0.00	53.68	53.68	0.00	53.68	5.64E+09
840803	16.8	17.5	17.15			1	98	54.17	0.00	54.17	54.17	0.00	54.17	5.65E+09
840807	16.9	17.7	17.3			2	98	54.17	0.00	54.17	54.17	0.00	54.17	5.67E+09
840808	16.8	17.7	17.25			2	98	54.01	0.00	54.01	54.01	0.00	54.01	5.67E+09
840810	16.8	17.7	17.25			3	98	54.34	0.00	54.34	54.34	0.00	54.34	5.69E+09
840813	16.9	17.8	17.35			2	98	54.17	0.00	54.17	54.17	0.00	54.17	5.69E+09
840815	16.9	17.7	17.3			2	98	54.67	0.00	54.67	54.67	0.00	54.67	5.70E+09
840817	17	17.9	17.45			3	98	54.67	0.00	54.67	54.67	0.00	54.67	5.71E+09
840820	17.2	17.8	17.5			2	98	54.84	0.00	54.84	54.84	0.00	54.84	5.73E+09
840822	17	17.9	17.45			2	98	54.67	0.00	54.67	54.67	0.00	54.67	5.74E+09
840824	17.2	18	17.6			4	98	55.17	0.00	55.17	55.17	0.00	55.17	5.74E+09
840828	16.6	16.6	16.6		41	2	98	51.86	6.00	57.86	7.56	5.13	12.69	5.75E+09
840830	15.5	15.5	15.5		24	1	98	0.00	6.00	6.00	0.00	6.00	6.00	5.76E+09
840831	ekki mál	15.5	15.5		11	1	98	51.53	6.00	57.53	27.91	2.75	30.66	5.77E+09
840901	ekki mál	17	17			2	98	53.18	0.00	53.18	53.18	0.00	53.18	5.77E+09
840903	17.5	18.2	17.85			6	98	56.00	0.00	56.00	56.00	0.00	56.00	5.78E+09
840904	17.7	18.5	18.1			1	98	56.83	0.00	56.83	56.83	0.00	56.83	5.78E+09
840910	16.2	17	16.6			6	98	51.86	0.00	51.86	51.86	0.00	51.86	5.81E+09
840911	16.2	17	16.6			1	98	51.86	0.00	51.86	51.86	0.00	51.86	5.81E+09
840914	16.5	17.3	16.9			3	98	52.85	0.00	52.85	52.85	0.00	52.85	5.82E+09
840917	16.5	17.2	16.85			3	98	52.85	0.00	52.85	52.85	0.00	52.85	5.83E+09
840920	16.3	17.2	16.75			4	98	52.68	0.00	52.68	52.68	0.00	52.68	5.84E+09
840924	16.3	17.3	16.8			2	98	52.35	0.00	52.35	52.35	0.00	52.35	5.84E+09
840926	16.5	17.3	16.9			5	98	52.52	0.00	52.52	52.52	0.00	52.52	5.88E+09
841001	16.4	17.3	16.85			8	98	52.85	0.00	52.85	52.85	0.00	52.85	5.88E+09
841009	16.5	17.3	16.9			3	98	52.85	0.00	52.85	52.85	0.00	52.85	5.89E+09
841012	16.5	17.3	16.9			5	98	52.85	0.00	52.85	52.85	0.00	52.85	5.91E+09
841015	16.7	17.5	17.1			4	98	53.51	0.00	53.51	53.51	0.00	53.51	5.96E+09
841019	16.7	17.5	17.1			3	98	53.51	0.00	53.51	53.51	0.00	53.51	5.97E+09
841022	16.9	17.7	17.3			7	98	54.17	0.00	54.17	54.17	0.00	54.17	5.99E+09
841029	17.2	18	17.6			8	98	55.17	0.00	55.17	55.17	0.00	55.17	6.00E+09
841106	17.2	18	17.6			8	98	55.17	0.00	55.17	55.17	0.00	55.17	6.04E+09
841114	17.2	18	17.6			5	98	55.17	0.00	55.17	55.17	0.00	55.17	6.08E+09
841119	17.5	18.3	17.9			7	98	56.17	0.00	56.17	56.17	0.00	56.17	6.11E+09
841126	17.4	18.2	17.8			7	98	55.83	0.00	55.83	55.83	0.00	55.83	6.14E+09
841203	17.5	18.3	17.9			7	98	56.17	0.00	56.17	56.17	0.00	56.17	6.17E+09
841204	ekki mál	18.1	18.1		1	1	98	56.17	0.00	56.17	56.17	0.00	56.17	6.20E+09
841212	17.8	18.8	18.3			8	98	56.83	6.00	62.83	56.24	0.03	56.27	6.21E+09
841218	17.7	18.3	18			6	98	57.50	0.00	57.50	57.50	0.00	57.50	6.25E+09
841227	17.9	18.8	18.35			9	98	56.50	0.00	56.50	56.50	0.00	56.50	6.28E+09
850102	17.9	18.8	18.35			6	98	57.67	0.00	57.67	57.67	0.00	57.67	6.32E+09
850107	18	19	18.5			5	98	57.67	0.00	57.67	57.67	0.00	57.67	6.35E+09
850114	15.8	16.6	16.2			7	98	58.17	0.00	58.17	58.17	0.00	58.17	6.38E+09
850121	15.7	16.6	16.15			8	98	50.54	0.00	50.54	50.54	0.00	50.54	6.41E+09
850129	16	16.8	16.4			7	98	50.37	0.00	50.37	50.37	0.00	50.37	6.44E+09
850204	16	16.9	16.45			6	98	51.20	0.00	51.20	51.20	0.00	51.20	6.48E+09
850212	16	16.9	16.45			6	98	51.36	0.00	51.36	51.36	0.00	51.36	6.50E+09
850218	15.8	16.7	16.25			8	98	50.70	0.00	50.70	50.70	0.00	50.70	6.54E+09
850226	15.8	16.7	16.25			6	98	50.70	0.00	50.70	50.70	0.00	50.70	6.57E+09
850304	15.8	16.6	16.2			7	98	50.54	0.00	50.54	50.54	0.00	50.54	6.60E+09
850311	16	16.8	16.4			7	98	51.20	0.00	51.20	51.20	0.00	51.20	6.63E+09
850318	15.9	16.8	16.35			8	98	51.03	0.00	51.03	51.03	0.00	51.03	6.66E+09
850326	15.9	16.8	16.35			6	98	51.03	0.00	51.03	51.03	0.00	51.03	6.69E+09
850401	15.8	16.5	16.15			8	98	50.37	0.00	50.37	50.37	0.00	50.37	6.73E+09
850409	15.6	16.6	16.1			6	98	50.21	0.00	50.21	50.21	0.00	50.21	6.75E+09
850415	15.5	16.4	15.95			3	98	49.72	0.00	49.72	49.72	0.00	49.72	6.81E+09
850418	ekki mál	16	16		4	5	98	49.88	6.00	55.88	46.97	0.20	47.17	6.82E+09
850423	15.8	16.6	16.2			6	98	50.54	0.00	50.54	50.54	0.00	50.54	6.85E+09

HITAVEITA SUBURNESJA, VINNSLUFTIRLILT
HOLA SG-10

Dagsetning	P-mín bar	Holtoppsþrýstingur P-máx bar	Holan P-mæði bar	Holan lokud	Blenda lokunartími klst	Blenda lokunartími klst	Framfjárlaup opunartími klst	Hóluoppur opunartími klst	Tími milli mælinga dagur	Blenda stærð mm	Blenda streymi kg/s	Annad streymi kg/s	Hellidar streymi kg/s	Blenda kg/s	Hedalsstreymi Annad kg/s	Hellidar kg/s	Hellidar- vinnsla kg
820106	14.3	14.8	14.55						5	95	15.99	0.00	15.99	15.99	0.00	15.99	5.07E+08
820111	14.5	15	14.75						7	95	16.19	0.00	16.19	16.19	0.00	16.19	5.14E+08
820118	14.5	15	14.75						7	95	16.19	0.00	16.19	16.19	0.00	16.19	5.24E+08
820125	14.6	15.1	14.85						7	95	16.30	0.00	16.30	16.30	0.00	16.30	5.33E+08
820201	14.6	ekkí mælt	17.3						1	95	18.84	0.00	18.84	18.84	0.00	18.84	5.43E+08
820202	19.8	19.8	19.8	1		14			3	95	0.00	0.00	0.00	0.00	0.00	0.00	5.44E+08
820205	19.8	19.8	19.8		5				3	95	21.43	6.00	27.43	27.43	1.25	3.93	5.44E+08
820206	19.8	19.8	17.3		17				4	95	18.84	0.00	18.84	18.84	0.00	18.84	5.44E+08
820210	15	15.5	15.25						5	95	16.71	0.00	16.71	16.71	0.00	16.71	5.50E+08
820215	16.8	17.2	17						5	95	18.52	0.00	18.52	18.52	0.00	18.52	5.57E+08
820216		ekkí mælt	15		327				14	95	16.45	6.00	22.45	22.45	5.84	19.55	5.85E+08
820302	12.2	12.2	12.2		144				6	95	13.55	6.00	19.55	19.55	6.00	21.83	5.95E+08
820308	14.3	14.5	14.4		168				7	95	15.83	6.00	21.83	21.83	6.00	21.83	6.09E+08
820315	14.3	14.3	14.3		120				5	95	15.73	6.00	21.73	21.73	6.00	21.73	6.18E+08
820320	14.3	ekkí mælt	13.9		88				4	95	15.31	6.00	21.31	21.31	5.50	19.54	6.18E+08
820324	14.3	ekkí mælt	13.9		140				4	95	15.31	6.00	21.31	21.31	5.50	19.54	6.18E+08
820330	13.4	13.9	13.65		4				6	95	15.05	6.00	21.05	21.05	6.00	21.05	6.36E+08
820405	14	14.6	14.3		144				6	95	15.73	6.00	21.73	21.73	6.00	21.73	6.46E+08
820413	14.1	14.1	14.1		120				8	95	15.52	6.00	21.52	21.52	6.00	21.52	6.71E+08
820418	14	14.5	14.25		192				5	95	15.68	6.00	21.68	21.68	6.00	21.68	6.71E+08
820426	14.1	14.7	14.4		144				7	95	15.83	6.00	21.83	21.83	5.14	20.97	6.86E+08
820503	14.1	14.6	14.35		48				2	95	15.78	6.00	21.78	21.78	6.00	21.78	6.98E+08
820505		ekkí mælt	14.3		9				5	95	15.73	6.00	21.73	21.73	0.45	1.63	7.02E+08
820510		ekkí mælt	-999	1	111				80	95	0.00	0.00	0.00	0.00	0.00	0.00	7.03E+08
820729		ekkí mælt	-999		20				5	105	0.00	6.00	6.00	6.00	6.00	6.00	7.06E+08
820803	20.6	20.6	20.6		24				5	105	0.00	6.00	6.00	6.00	6.00	6.00	7.06E+08
820805		ekkí mælt	18.5		16				1	105	24.53	6.00	30.53	30.53	4.00	12.18	7.06E+08
820809		ekkí mælt	18.5		2				4	105	24.53	0.00	24.53	24.53	0.00	24.02	7.07E+08
820817	17	17	17		16				8	105	22.63	0.00	22.63	22.63	0.00	22.63	7.13E+08
820830	15.5	15.5	15.5		17				13	105	20.73	0.00	20.73	20.73	0.00	20.73	7.31E+08
820914	15	15	15		15				8	105	20.10	0.00	20.10	20.10	0.00	20.10	7.54E+08
820920	14.4	14.7	14.55		15				8	105	20.10	0.00	20.10	20.10	0.00	20.10	7.66E+08
820928	14.4	14.4	14.4		16				8	105	19.40	0.00	19.40	19.40	0.00	19.40	7.80E+08
821004	15	15	15		14				6	105	19.34	0.00	19.34	19.34	0.00	19.34	8.04E+08
821011	14.3	14.3	14.3		14				6	105	19.34	0.00	19.34	19.34	0.00	19.34	8.04E+08
821018	14.5	14.7	14.6		14				7	105	19.21	0.00	19.21	19.21	0.00	19.21	8.14E+08
821025	14.4	14.6	14.5		14				7	105	19.59	0.00	19.59	19.59	0.00	19.59	8.38E+08
821102	13.8	ekkí mælt	13.9		111				1	105	18.71	0.00	18.71	18.71	0.00	18.71	8.50E+08
821103		ekkí mælt	13.3		17				6	105	17.95	0.00	17.95	17.95	0.00	17.95	8.63E+08
821109	14.5	14.7	14.6		14				6	105	17.95	0.00	17.95	17.95	0.00	17.95	8.74E+08
821118	14.2	14.5	14.35		20				5	105	19.59	0.00	19.59	19.59	0.00	19.59	8.74E+08
821123	14.3	14.5	14.4		24				9	105	19.28	0.00	19.28	19.28	0.00	19.28	8.89E+08
821129	14.5	14.5	14.5		16				6	105	19.34	0.00	19.34	19.34	0.00	19.34	8.97E+08
821207	14.5	14.6	14.55		16				6	105	19.47	0.00	19.47	19.47	0.00	19.47	9.08E+08
821213	14.8	14.8	14.8		14				5	105	19.53	0.00	19.53	19.53	0.00	19.53	9.21E+08
821218	14.7	14.7	14.7		14				6	105	19.85	0.00	19.85	19.85	0.00	19.85	9.31E+08
830111	14.8	14.8	14.8		14				24	105	19.72	0.00	19.72	19.72	0.00	19.72	9.40E+08
830119	14.8	14.8	14.8		14				6	105	19.85	0.00	19.85	19.85	0.00	19.85	9.81E+08
830125	15.2	15.2	15.2		111				8	105	19.85	0.00	19.85	19.85	0.00	19.85	9.94E+08
830202	14.7	15	14.85		16				6	105	19.85	0.00	19.85	19.85	0.00	19.85	1.00E+09
830207	14.5	15.2	14.85		24				8	105	20.35	0.00	20.35	20.35	0.00	20.35	1.00E+09
830215	15.5	15.5	15.5		120				5	105	19.91	0.00	19.91	19.91	0.00	19.91	1.02E+09
830221	15.2	15.2	15.2		16				6	105	19.91	0.00	19.91	19.91	0.00	19.91	1.03E+09
830228	14.2	14.2	14.2		16				8	105	20.73	0.00	20.73	20.73	0.00	20.73	1.04E+09
830307	14.2	14.4	14.3		14				7	105	20.35	0.00	20.35	20.35	0.00	20.35	1.05E+09
830314	13.8	13.8	13.8		14				7	105	19.09	0.00	19.09	19.09	0.00	19.09	1.06E+09
830321	12.5	12.5	12.5		14				7	105	19.21	0.00	19.21	19.21	0.00	19.21	1.06E+09
830329	13.8	13.8	13.8		14				8	105	18.58	0.00	18.58	18.58	0.00	18.58	1.10E+09
830405	13.5	13.7	13.6		14				8	105	16.94	0.00	16.94	16.94	0.00	16.94	1.11E+09
830412	14.3	14.5	14.4		16				7	105	18.33	0.00	18.33	18.33	0.00	18.33	1.12E+09
830418	14.3	14.3	14.3		14				7	105	18.33	0.00	18.33	18.33	0.00	18.33	1.12E+09
830427	14.7	14.7	14.7		14				6	105	19.34	0.00	19.34	19.34	0.00	19.34	1.13E+09
830502	14.2	14.7	14.7		14				9	105	19.34	0.00	19.34	19.34	0.00	19.34	1.14E+09
830509	14.2	14.8	14.5		14				5	105	19.21	0.00	19.21	19.21	0.00	19.21	1.16E+09
830517	14.5	14.6	14.55		14				7	105	19.72	0.00	19.72	19.72	0.00	19.72	1.17E+09
830524	14.7	14.7	14.7		1				8	105	19.47	0.00	19.47	19.47	0.00	19.47	1.18E+09
830525		ekkí mælt	14.7		14				7	105	19.53	0.00	19.53	19.53	0.00	19.53	1.19E+09
									1	105	19.72	0.00	19.72	19.72	0.00	19.72	1.20E+09
									1	105	19.72	0.00	19.72	19.72	0.00	19.72	1.20E+09

Dagsetning	P-mín bar	Holtopsþrýstingur P-máx bar	Hollan lokud	Blenda lokunartími klst	Blenda framhjúlaup opunartími klst	Holtoppur ími milli málaga dagar	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annað kg/s	Heildar kg/s	Heildar- vinnsla kg
830526		ekki mælt		21			105	19.72	0.00	19.72	15.41	0.00	15.41	1.21E+09
830530	14.7	14.7	14.7			4	105	19.72	0.00	19.72	19.72	0.00	19.72	1.21E+09
830607	14.7	14.7	14.7	61		3	105	19.72	0.00	19.72	3.01	0.00	3.01	1.22E+09
830610		ekki mælt		96	84	4	105	0.00	6.00	6.00	0.00	5.25	5.25	1.23E+09
830614	18.5	18.5	18.5	168	168	7	105	0.00	6.00	6.00	0.00	6.00	6.00	1.23E+09
830621	18.8	18.8	18.8	168	168	7	105	0.00	6.00	6.00	0.00	6.00	6.00	1.23E+09
830628		ekki mælt		144	144	6	105	0.00	6.00	6.00	0.00	6.00	6.00	1.23E+09
830704		ekki mælt		14	14	7	105	22.38	6.00	28.38	20.51	0.50	21.01	1.24E+09
830711	15.3	15.3	15.3			8	105	20.48	6.00	26.48	20.48	0.00	20.48	1.25E+09
830719	15	15	15			6	105	20.10	0.00	20.10	20.10	0.00	20.10	1.26E+09
830725	15.1	15.2	15.2			8	105	20.29	0.00	20.29	20.29	0.00	20.29	1.27E+09
830802	15.2	15.2	15.2			6	105	20.35	0.00	20.35	20.35	0.00	20.35	1.29E+09
830808	14.7	14.7	14.7			7	105	19.72	0.00	19.72	19.72	0.00	19.72	1.30E+09
830815	15.1	15.1	15.1			8	105	20.22	0.00	20.22	20.22	0.00	20.22	1.31E+09
830823	14.5	15.3	14.9			6	105	19.97	0.00	19.97	19.97	0.00	19.97	1.33E+09
830829	14.7	15.3	15			7	105	20.10	0.00	20.10	20.10	0.00	20.10	1.34E+09
830905	14.4	15.7	15.05			8	105	20.16	0.00	20.16	20.16	0.00	20.16	1.35E+09
830913	14.7	15.6	15.15			7	105	20.29	0.00	20.29	20.29	0.00	20.29	1.36E+09
830919	15.2	15.2	15.2			6	105	20.35	0.00	20.35	20.35	0.00	20.35	1.37E+09
830926	14.9	15.4	15.15			7	105	20.29	0.00	20.29	20.29	0.00	20.29	1.38E+09
831003	15.2	15.2	15.2			8	105	20.41	0.00	20.41	20.41	0.00	20.41	1.40E+09
831011	15.2	15.2	15.2			6	105	20.35	0.00	20.35	20.35	0.00	20.35	1.41E+09
831017	15.3	15.3	15.3			7	105	20.48	0.00	20.48	20.48	0.00	20.48	1.42E+09
831024	15.3	15.3	15.3			1	105	20.48	0.00	20.48	20.48	0.00	20.48	1.43E+09
831025		ekki mælt		5	3	7	105	20.48	0.00	20.48	20.48	0.00	20.48	1.44E+09
831101	15.2	15.3	15.25			7	105	20.41	0.00	20.41	20.41	0.00	20.41	1.45E+09
831107	15.1	15.3	15.2			6	105	20.41	0.00	20.41	20.41	0.00	20.41	1.45E+09
831121	15.1	15.1	15.1			14	105	20.35	0.00	20.35	20.35	0.00	20.35	1.46E+09
831129	15	15	15			8	105	20.22	0.00	20.22	20.22	0.00	20.22	1.48E+09
831206	15.1	15.1	15.1			7	105	20.10	0.00	20.10	20.10	0.00	20.10	1.50E+09
831214	15.1	15.1	15.1			8	105	20.22	0.00	20.22	20.22	0.00	20.22	1.51E+09
831220	15.1	15.1	15.1			6	105	20.22	0.00	20.22	20.22	0.00	20.22	1.52E+09
831227	15.1	15.1	15.1			7	105	20.10	0.00	20.10	20.10	0.00	20.10	1.53E+09
840103	15	15	15			7	105	20.22	0.00	20.22	20.22	0.00	20.22	1.55E+09
840110	15	15	15			7	105	15.03	0.00	15.03	15.03	0.00	15.03	1.55E+09
840117	15	15	15			7	105	15.03	0.00	15.03	15.03	0.00	15.03	1.56E+09
840124	15.1	15.1	15.1			6	105	15.03	0.00	15.03	15.03	0.00	15.03	1.57E+09
840130	15.1	15.1	15.1			6	105	15.13	0.00	15.13	15.13	0.00	15.13	1.58E+09
840206	15	15.1	15.05			7	105	15.13	0.00	15.13	15.13	0.00	15.13	1.59E+09
840213	14.2	14.2	14.2			7	105	15.08	0.00	15.08	15.08	0.00	15.08	1.60E+09
840220	15.2	15.2	15.2			8	105	14.28	0.00	14.28	14.28	0.00	14.28	1.61E+09
840228	15	15	15			2	105	15.22	0.00	15.22	15.22	0.00	15.22	1.62E+09
840305	15.1	15.1	15.1			6	105	15.03	0.00	15.03	15.03	0.00	15.03	1.63E+09
840313	13.8	13.8	13.8			8	105	15.13	0.00	15.13	15.13	0.00	15.13	1.63E+09
840319	14	14.1	14.05			6	105	14.14	0.00	14.14	14.14	0.00	14.14	1.65E+09
840327	14.1	14.1	14.1			6	105	14.19	0.00	14.19	14.19	0.00	14.19	1.66E+09
840402	14.2	14.2	14.2			7	105	14.28	0.00	14.28	14.28	0.00	14.28	1.67E+09
840409	14.2	14.2	14.2			7	105	14.28	0.00	14.28	14.28	0.00	14.28	1.68E+09
840416	14.3	14.3	14.3			8	105	14.38	0.00	14.38	14.38	0.00	14.38	1.69E+09
840424	14.4	14.4	14.4			6	105	14.47	0.00	14.47	14.47	0.00	14.47	1.70E+09
840430	14.6	14.6	14.6			7	105	14.66	0.00	14.66	14.66	0.00	14.66	1.70E+09
840507	14.6	14.7	14.65			1	105	14.71	0.00	14.71	14.71	0.00	14.71	1.71E+09
840508		ekki mælt		326		14	105	14.75	0.00	14.75	0.44	0.00	0.44	1.71E+09
840522	18.9	19.1	19			6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840528	18.8	18.8	18.8			7	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840604	19.2	19.4	19.3			8	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840612	19.2	19.4	19.3			3	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840615	19.6	20	19.8			4	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840619	20	20	20			6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840625	20.2	20.5	20.35			3	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840628	20.1	20.6	20.35			4	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840702	20.2	20.8	20.5			7	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840709	22	22	22			4	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840713	20.5	20.5	20.5			6	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840716		ekki mælt		72	55	3	105	0.00	0.00	0.00	0.00	0.00	0.00	1.71E+09
840717		ekki mælt		24	22	1	105	0.00	6.00	6.00	0.00	4.58	4.58	1.71E+09
840718	18.9	18.9	18.9		13	1	105	19.26	6.00	25.26	8.83	3.25	12.08	1.72E+09
840720	18.2	18.2	18.2			2	105	18.70	0.00	18.70	18.70	0.00	18.70	1.72E+09
840723	17.9	17.9	17.9			3	105	18.04	0.00	18.04	18.04	0.00	18.04	1.72E+09
						1	105	17.76	0.00	17.76	17.76	0.00	17.76	1.73E+09

HITAVEITA SUDURNESJA, VINNSLÆTIFIRLIT
HOLA SG-10

Dagsetning	Holutoppsbýstingur		Holan lokud	Blenda lokunartími opunartími		Holutoppur opunartími	Tími milli málínga dagar	Blenda stærð mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	%eðalstreymi Annað kg/s	Heildar vinnsla kg
	P-mín bat	P-mák bat		Blenda kist	Blenda kist									
840724		ekki mælt	17.7				1	105	17.57	0.00	17.57	17.57	0.00	1.73E+09
840725	17.5	17.5					2	105	17.38	0.00	17.38	17.38	0.00	1.73E+09
840727	17.4	17.4					5	105	17.29	0.00	17.29	17.29	0.00	1.73E+09
840801	17.1	17.1					2	105	17.01	0.00	17.01	17.01	0.00	1.74E+09
840803	17.2	17.2					4	105	17.10	0.00	17.10	17.10	0.00	1.74E+09
840807	16.7	16.7					2	105	16.63	0.00	16.63	16.63	0.00	1.75E+09
840808	16.8	16.8					1	105	16.73	0.00	16.73	16.73	0.00	1.75E+09
840810	16.8	16.8					3	105	16.73	0.00	16.73	16.73	0.00	1.75E+09
840813	16.7	16.7					2	105	16.63	0.00	16.63	16.63	0.00	1.75E+09
840815	16.6	16.6					2	105	16.54	0.00	16.54	16.54	0.00	1.76E+09
840817	16.5	16.5					3	105	16.44	0.00	16.44	16.44	0.00	1.76E+09
840820	16.5	16.5					2	105	16.44	0.00	16.44	16.44	0.00	1.77E+09
840822	16.3	16.3					2	105	16.26	0.00	16.26	16.26	0.00	1.77E+09
840824	16.3	16.3					6	105	16.26	0.00	16.26	16.26	0.00	1.77E+09
840830	16.1	16.1					4	105	16.07	0.00	16.07	16.07	0.00	1.77E+09
840903	16.1	16.1					1	105	16.07	0.00	16.07	16.07	0.00	1.78E+09
840904	15	15					6	105	15.03	0.00	15.03	15.03	0.00	1.79E+09
840910	15	15					1	105	15.03	0.00	15.03	15.03	0.00	1.79E+09
840911	14.8	14.8					1	105	14.85	0.00	14.85	14.85	0.00	1.80E+09
840912		ekki mælt	14.8				1	105	14.85	0.00	14.85	14.85	0.00	1.80E+09
840914	14.9	14.9					2	105	14.85	0.00	14.85	14.85	0.00	1.80E+09
840917	14.8	14.8					3	105	14.94	0.00	14.94	14.94	0.00	1.80E+09
840918		ekki mælt	14.8				1	105	14.85	0.00	14.85	14.85	0.00	1.80E+09
840920	14.8	14.8					2	105	14.85	0.00	14.85	14.85	0.00	1.81E+09
840924	14.8	14.8					4	105	14.85	0.00	14.85	14.85	0.00	1.81E+09
840926	14.9	14.9					2	105	14.85	0.00	14.85	14.85	0.00	1.81E+09
841001	14.8	14.8					2	105	14.85	0.00	14.85	14.85	0.00	1.81E+09
841009	14.8	14.8					5	105	14.85	0.00	14.85	14.85	0.00	1.81E+09
841012	15	15					8	105	14.94	0.00	14.94	14.94	0.00	1.82E+09
841015	15	15					3	105	14.85	0.00	14.85	14.85	0.00	1.82E+09
841019	15	15					3	105	14.56	0.00	14.56	14.56	0.00	1.83E+09
841022	15.1	15.1					4	105	15.03	0.00	15.03	15.03	0.00	1.84E+09
841025	15.1	15.1					3	105	15.03	0.00	15.03	15.03	0.00	1.84E+09
841027		ekki mælt	15.2				2	105	15.13	0.00	15.13	15.13	0.00	1.85E+09
841029	15.4	15.4					2	105	15.22	0.00	15.22	15.22	0.00	1.85E+09
841106	15.5	15.5					8	105	15.41	0.00	15.41	15.41	0.00	1.86E+09
841114	15.7	15.7					8	105	15.50	0.00	15.50	15.50	0.00	1.87E+09
841119	15.7	15.7					5	105	15.69	0.00	15.69	15.69	0.00	1.88E+09
841126	15.8	15.8					7	105	15.69	0.00	15.69	15.69	0.00	1.89E+09
841203	15.9	15.9					9	105	15.79	0.00	15.79	15.79	0.00	1.90E+09
841212	16	16					6	105	15.88	0.00	15.88	15.88	0.00	1.91E+09
841218	16.1	16.1					9	105	15.97	0.00	15.97	15.97	0.00	1.92E+09
841227	16.1	16.1					6	105	16.07	0.00	16.07	16.07	0.00	1.93E+09
850102	16.3	16.3					6	105	16.07	0.00	16.07	16.07	0.00	1.94E+09
850107	16.3	16.3					5	105	16.26	0.00	16.26	16.26	0.00	1.95E+09
850114	16.5	16.5					7	105	16.44	0.00	16.44	16.44	0.00	1.95E+09
850121	14.3	14.3					8	105	14.38	0.00	14.38	14.38	0.00	1.96E+09
850129	14.4	14.4					7	105	14.38	0.00	14.38	14.38	0.00	1.96E+09
850204	14.6	14.6					3	105	14.47	0.00	14.47	14.47	0.00	1.98E+09
850207		ekki mælt	14.6				7	105	14.66	0.00	14.66	14.66	0.00	1.99E+09
850214	14.7	14.7					4	105	14.66	0.00	14.66	14.66	0.00	1.99E+09
850218	14.3	14.3					4	105	14.75	0.00	14.75	14.75	0.00	2.00E+09
850226	14.3	14.3					8	105	14.75	0.00	14.75	14.75	0.00	2.00E+09
850304	14.4	14.4					6	105	14.38	0.00	14.38	14.38	0.00	2.01E+09
850311	14.7	14.7					7	105	14.38	0.00	14.38	14.38	0.00	2.02E+09
850318	14.7	14.7					7	105	14.47	0.00	14.47	14.47	0.00	2.03E+09
850326	14.7	14.7					8	105	14.75	0.00	14.75	14.75	0.00	2.03E+09
850401	14.4	14.4					6	105	14.75	0.00	14.75	14.75	0.00	2.04E+09
850409	14.7	14.7					6	105	14.75	0.00	14.75	14.75	0.00	2.05E+09
850415	14.6	14.6					8	105	14.75	0.00	14.75	14.75	0.00	2.06E+09
850423	14.8	14.8					8	105	14.66	0.00	14.66	14.66	0.00	2.07E+09
850429	14.8	14.8					6	105	14.85	0.00	14.85	14.85	0.00	2.08E+09
850506	14.8	14.8					7	105	14.85	0.00	14.85	14.85	0.00	2.09E+09
850514	14.45	14.45					6	105	14.85	0.00	14.85	14.85	0.00	2.10E+09
850521	14.45	14.45					7	105	14.85	0.00	14.85	14.85	0.00	2.11E+09
850528	14.5	14.5					1	105	14.52	0.00	14.52	14.52	0.00	2.12E+09
850529		ekki mælt	14.5				1	105	14.52	0.00	14.52	14.52	0.00	2.13E+09
			15.5					105	15.50	0.00	15.50	15.50	0.00	2.13E+09

HITAVEITA SUDURNESJA, VINNSLJEFIRLIT
HOLA SG-11

Dagsetning	Holutoppþrýstingur		Holan lokud	Blenda Framhjálpu Hjóðeyfir		Holutoppur		Ífmí milli málínga dagar	Blenda stárod	Blenda streymi kg/s	Annadó streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Médalstreymi Annadó kg/s	Heildar vinnsla kg
	P-mín bar	P-max bar		P-méðal bar	lokunartími klist	opunartími klist	opunartími klist								
800922				-999				2							0.00E+00
800924				-999				1							4.84E+06
800925				-999				4							8.55E+06
800929				-999				10							63.00
801009				-999				1							8.20E+07
801010				-999				101							0.00
801011	18.4	18.8		18.6				7	110	74.45	0.00	74.45	74.45	8.89E+07	
801012	18.2	19		18.6				4	110	74.45	0.00	74.45	74.45	1.34E+08	
801013	18.4	19		18.7				10	110	74.87	0.00	74.87	74.87	1.60E+08	
801019	18	19		18.5				4	110	74.02	0.00	74.02	74.02	2.24E+08	
801021	19	19.8		19.4				7	110	77.86	0.00	77.86	77.86	2.50E+08	
801022	19	19.9		19.45				5	110	78.07	0.00	78.07	78.07	2.97E+08	
801025		ekkí málit		17.6		12		2	110	70.20	6.00	76.20	52.65	1.50	
801027	17.2	18		17.6				7	110	70.20	0.00	70.20	70.20	3.40E+08	
801030	17.1	18		17.55				7	110	69.99	0.00	69.99	69.99	3.83E+08	
801031	17.3	18		17.65				7	110	70.42	0.00	70.42	70.42	4.25E+08	
801032	17.2	18		17.6				7	110	70.20	0.00	70.20	70.20	4.67E+08	
801037	17	18.1		17.55				7	110	69.99	0.00	69.99	69.99	5.10E+08	
801040	17.2	18.2		17.7				7	110	70.63	0.00	70.63	70.63	5.52E+08	
801041	17.2	18.2		17.7				14	110	70.63	0.00	70.63	70.63	5.95E+08	
801042	17.2	18		17.6				3	110	70.20	0.00	70.20	70.20	6.80E+08	
801047	17.4	18		17.7				7	110	70.63	0.00	70.63	70.63	6.99E+08	
801050	17.4	18		17.7				4	110	70.63	0.00	70.63	70.63	7.44E+08	
8010508	17.8	18.5		18.15				3	110	72.53	0.00	72.53	72.53	7.66E+08	
8010511	17.7	18.3		18				4	110	71.90	0.00	71.90	71.90	7.85E+08	
8010515	17.5	18.5		18.5				3	110	71.90	0.00	71.90	71.90	8.09E+08	
8010518	17.6	18.4		18				8	110	71.90	0.00	71.90	71.90	8.28E+08	
8010526	17.5	18.5		18				1	110	71.90	0.00	71.90	71.90	8.78E+08	
801027		ekkí málit		17.2		202		9	110	74.52	6.00	80.52	4.44	8.84E+08	
8010605	17.2	17.2		17.2				10	110	0.00	6.00	6.00	0.00	6.00	
8010615	17.2	17.2		17.2		240		4	110	0.00	6.00	6.00	0.00	6.00	
8010619		ekkí málit		16.8		96		7	110	0.00	6.00	6.00	0.00	6.00	
8010626	17.2	17.2		17.2		168		7	110	0.00	6.00	6.00	0.00	6.00	
8010703	17.2	17.2		17.2		168		14	110	0.00	6.00	6.00	0.00	6.00	
8010717	17.2	17.2		17.2		336		8	110	0.00	6.00	6.00	0.00	6.00	
8010725	17.2	17.2		17.2		192		6	110	0.00	6.00	6.00	0.00	6.00	
8010731	17.2	17.2		17.2		144		7	110	0.00	6.00	6.00	0.00	6.00	
8010807	17.2	17.2		17.2		168		7	110	0.00	6.00	6.00	0.00	6.00	
8010814	17.2	17.2		17.2		72		3	110	0.00	6.00	6.00	0.00	6.00	
8010817		ekkí málit		17.2		24		1	110	0.00	6.00	6.00	0.00	6.00	
8010818	17.1	17.1		17.1		23		1	110	0.00	6.00	6.00	0.00	6.00	
8010819		ekkí málit		17.1		216		9	110	0.00	6.00	6.00	0.00	6.00	
8010828		ekkí málit		17.1		168		7	110	0.00	6.00	6.00	0.00	6.00	
8010904	17.2	17.2		17.2		168		7	110	0.00	6.00	6.00	0.00	6.00	
8010911	17.2	17.2		17.2		24		1	110	0.00	6.00	6.00	0.00	6.00	
8010912	17.8	18.3		18.05				6	95	51.10	0.00	51.10	51.10	9.43E+08	
8010925	17.5	18.7		18.1				8	95	53.78	0.00	53.78	53.78	9.70E+08	
801005	17	17.5		17.25				10	95	53.94	0.00	53.94	53.94	1.00E+09	
8011003	16.8	17.5		17.15				3	95	51.26	0.00	51.26	51.26	1.05E+09	
8011016	17.8	18.5		18.15				8	95	50.95	0.00	50.95	50.95	1.08E+09	
8011019	16.8	17.5		17.15				7	95	54.10	0.00	54.10	54.10	1.10E+09	
8011026	16.8	17.5		17.15				7	95	50.95	0.00	50.95	50.95	1.11E+09	
8011102	16.8	17.7		17.25				8	95	50.95	0.00	50.95	50.95	1.14E+09	
8011110	16.8	17.8		17.3				6	95	51.26	0.00	51.26	51.26	1.17E+09	
8011116	17	17.8		17.4				8	95	51.42	0.00	51.42	51.42	1.21E+09	
8011124	16.8	17.7		17.25				3	95	51.73	0.00	51.73	51.73	1.24E+09	
8011125		ekkí málit		17.25		50		4	95	51.26	6.00	57.26	15.66	1.27E+09	
8011128		ekkí málit		17.25		17		3	95	51.26	6.00	57.26	15.66	1.28E+09	
8011208	17	17.5		17.25				6	95	51.26	0.00	51.26	51.26	1.30E+09	
8011214	17.2	17.9		17.4				7	95	51.73	0.00	51.73	51.73	1.32E+09	
8011221	17	17.8		17.4				16	95	52.21	0.00	52.21	52.21	1.35E+09	
820106	17.2	18		17.6				5	95	52.36	0.00	52.36	52.36	1.38E+09	
820111	17.4	18.1		17.75				7	95	52.84	0.00	52.84	52.84	1.47E+09	
820118	17.4	18		17.7				7	95	52.68	0.00	52.68	52.68	1.51E+09	
820125	17.3	18.2		17.75				8	95	52.84	0.00	52.84	52.84	1.54E+09	
820202	17.5	18.2		17.65				8	95	53.15	0.00	53.15	53.15	1.57E+09	
820210	17.4	18.1		17.75				5	95	52.84	0.00	52.84	52.84	1.61E+09	

HITAVELTA SUDURNESJA, VINNSLUFTIRLIT
HOLA SG-11

Dagsetning	P-mín bar	Holutoppsþrýstingur	Holan lokuð	P-mæðal bar	Blenda lokunartími kíst	Blenda framjálhlaup opunartími kíst	Holutoppur opunartími kíst	Tími milli málunga dagar	Blenda stærð mm	Blenda streymi kg/s	Annad streymi kg/s	Hellidar streymi kg/s	Blenda kg/s	Meðalstreymi Annad kg/s	Heildar kg/s	Heildar- vinnsla kg
830607	17.2	18		17.6				7	95	58.94	0.00	58.94	58.94	0.00	58.94	3.76E+09
830614	17.2	18		17.6				7	95	58.94	0.00	58.94	58.94	0.00	58.94	3.79E+09
830621	17.4	18.2		17.8				7	95	59.67	0.00	59.67	59.67	0.00	59.67	3.83E+09
830628	17.4	18.2		17.8				6	95	59.67	0.00	59.67	59.67	0.00	59.67	3.87E+09
830704	17.2	18.1		17.65				7	95	59.12	0.00	59.12	59.12	0.00	59.12	3.90E+09
830711	17.2	18		17.6				7	95	58.94	0.00	58.94	58.94	0.00	58.94	3.92E+09
830718	17.5	18		17.75				7	95	59.49	0.00	59.49	59.49	0.00	59.49	3.97E+09
830725	17.3	18.1		17.7				8	95	65.31	6.00	65.31	58.07	0.00	58.19	4.00E+09
830802	17.4	18.2		17.8				6	95	59.67	0.00	59.67	59.67	0.00	59.67	4.04E+09
830808	16.5	17.5		17				3	95	56.74	0.00	56.74	56.74	0.00	56.74	4.08E+09
830811		ekki mælt		17.5		16		4	95	58.57	0.00	58.57	58.57	0.00	58.57	4.09E+09
830815		ekki mælt		17.5		16		4	95	58.57	0.00	58.57	58.57	0.00	58.57	4.11E+09
830822	17.5	18.3		17.9				7	95	60.04	0.00	60.04	60.04	0.00	60.04	4.14E+09
830829	17.5	18.3		17.9				1	95	60.04	0.00	60.04	60.04	0.00	60.04	4.18E+09
830830		ekki mælt		17.9		7		1	95	60.04	0.00	60.04	60.04	0.00	60.04	4.18E+09
830901		ekki mælt		17.9		48		2	95	0.00	6.00	6.00	0.00	6.00	6.00	4.18E+09
830905	17.5	18.4		17.95				4	95	60.04	0.00	60.04	60.04	0.00	60.04	4.20E+09
830913	17.6	18.5		18.05				6	95	60.22	0.00	60.22	60.22	0.00	60.22	4.20E+09
830919	17.7	18.2		17.95				7	95	60.59	0.00	60.59	60.59	0.00	60.59	4.25E+09
830926	17.6	18.4		18				7	95	60.22	0.00	60.22	60.22	0.00	60.22	4.28E+09
831003	17.6	18.4		18				8	95	60.41	0.00	60.41	60.41	0.00	60.41	4.28E+09
831011	17.8	18.4		18.1				8	95	53.63	0.00	53.63	53.63	0.00	53.63	4.35E+09
831017	17.8	18.7		18.25				6	95	53.94	0.00	53.94	53.94	0.00	53.94	4.39E+09
831022	16.1	18.7		18.1		9		5	95	54.42	0.00	54.42	54.42	0.00	54.42	4.42E+09
831024		ekki mælt		18		5		2	98	57.07	0.00	57.07	57.07	0.00	57.07	4.44E+09
831101	17.5	18.5		18.5				8	98	57.07	0.00	57.07	57.07	0.00	57.07	4.45E+09
831104	17.7	18.6		18.15				6	98	57.57	0.00	57.57	57.57	0.00	57.57	4.49E+09
831107	17.6	18.5		18.05				1	98	57.24	0.00	57.24	57.24	0.00	57.24	4.52E+09
831108	17.6	18.5		18.05				1	98	57.24	0.00	57.24	57.24	0.00	57.24	4.52E+09
831109	17.4	18.5		17.95				1	98	57.24	0.00	57.24	57.24	0.00	57.24	4.52E+09
831110	17.7	18.7		18.2				3	98	56.90	0.00	56.90	56.90	0.00	56.90	4.53E+09
831113	18	18.9		18.45				2	98	57.74	0.00	57.74	57.74	0.00	57.74	4.53E+09
831115	17.7	18.6		18.15				6	98	58.58	0.00	58.58	58.58	0.00	58.58	4.55E+09
831121	17.7	18.4		18.05				8	98	57.57	0.00	57.57	57.57	0.00	57.57	4.55E+09
831129	17.7	18.3		18.05				7	98	57.24	0.00	57.24	57.24	0.00	57.24	4.56E+09
831210	17.6	18.5		18.05				7	98	57.24	0.00	57.24	57.24	0.00	57.24	4.56E+09
831220	17.5	18.5		18.05				7	98	57.07	0.00	57.07	57.07	0.00	57.07	4.60E+09
831227	17.4	18.3		17.9				4	98	57.24	0.00	57.24	57.24	0.00	57.24	4.63E+09
840103	17.4	18.5		17.95				7	98	57.07	0.00	57.07	57.07	0.00	57.07	4.66E+09
840110	17.6	18.4		18.1				7	98	56.73	0.00	56.73	56.73	0.00	56.73	4.73E+09
840117	17.6	18.5		18.05				7	98	56.90	0.00	56.90	56.90	0.00	56.90	4.73E+09
840124	17.6	18.5		18.05				7	98	57.07	0.00	57.07	57.07	0.00	57.07	4.76E+09
840130	18	19		18.5				7	98	57.40	0.00	57.40	57.40	0.00	57.40	4.80E+09
840206	18	18.9		18.45				7	98	57.24	0.00	57.24	57.24	0.00	57.24	4.83E+09
840213	17.8	18.9		18.35				7	98	57.91	0.00	57.91	57.91	0.00	57.91	4.87E+09
840220	17.9	18.8		18.35				7	98	58.75	0.00	58.75	58.75	0.00	58.75	4.90E+09
840228	17.9	18.8		18.35				8	98	58.25	0.00	58.25	58.25	0.00	58.25	4.93E+09
840305	17.9	18.8		18.35				6	98	58.25	0.00	58.25	58.25	0.00	58.25	4.97E+09
840312		ekki mælt		18.3				7	98	58.25	0.00	58.25	58.25	0.00	58.25	5.00E+09
840313	18	18.5		18.25		6		6	98	58.25	0.00	58.25	58.25	0.00	58.25	5.04E+09
840319	16.6	17		16.8				1	98	58.08	6.00	64.08	43.56	1.50	45.06	5.11E+09
840322		ekki mælt		16.9				6	98	57.91	0.00	57.91	57.91	0.00	57.91	5.14E+09
840327	16.5	17.6		17.05		2		3	98	53.05	0.00	53.05	53.05	0.00	53.05	5.15E+09
840402	16.8	17.6		17.2				5	98	53.38	6.00	59.38	52.04	0.00	52.14	5.16E+09
840409	16.8	17.8		17.3				7	98	53.88	0.00	53.88	53.88	0.00	53.88	5.21E+09
840416	16.9	17.7		17.3				7	98	54.38	0.00	54.38	54.38	0.00	54.38	5.24E+09
840424	17	17.9		17.45				8	98	54.72	0.00	54.72	54.72	0.00	54.72	5.27E+09
840430	17.1	17.9		17.5				6	98	55.22	0.00	55.22	55.22	0.00	55.22	5.31E+09
840502		ekki mælt		17.5		2		2	98	55.39	0.00	55.39	55.39	0.00	55.39	5.35E+09
840507	17.3	18		17.65				5	98	61.39	6.00	61.39	53.54	0.00	53.64	5.38E+09
840511	17.8	18.5		18.15				4	98	55.89	0.00	55.89	55.89	0.00	55.89	5.41E+09
840522	17.2	18.2		17.7				11	98	57.57	0.00	57.57	57.57	0.00	57.57	5.48E+09
840528	16.3	17.4		16.85				6	98	56.06	0.00	56.06	56.06	0.00	56.06	5.48E+09
840604	16.3	17.6		16.95				7	98	53.21	0.00	53.21	53.21	0.00	53.21	5.51E+09
840604	16.3	17.6		16.95				8	98	53.55	0.00	53.55	53.55	0.00	53.55	5.54E+09
840612		ekki mælt		16.9				9	98	53.38	0.00	53.38	53.38	0.00	53.38	5.58E+09
840621		ekki mælt		16.9		1		2	98	59.38	6.00	59.38	35.59	0.00	35.71	5.58E+09
840623		ekki mælt		16.9				2	98	59.38	6.00	59.38	35.59	0.00	35.71	5.58E+09
840625	14.5			15.1				2	98	6.00	6.00	6.00	6.00	0.00	6.00	5.59E+09
840628	14.9	15.2		15.05				3	98	0.00	6.00	6.00	0.00	6.00	6.00	5.59E+09

HITAVEITA SUDURNESJA, VINNSLUEFTIRLIT
HOLA SG-11

Dagsetning	Holutoppþrýstingur		Holan lokuð	Blenda lokunartími klst	Blenda framhjálaup opnunartími klst	Hjólódeyfir opnunartími klst	Holutoppur opnunartími klst	Tími milli málina dagar	Blenda sterð mm	Blenda streymi kg/s	Annad streymi kg/s	Heldar streymi kg/s	Blenda kg/s	Meðalstreymi Annad kg/s	Heldar kg/s	Heldar- vinnsla kg
	P-mín bar	P-max bar														
840702	14.6	15	14.8	168	168	168	168	7	98	0.00	6.00	6.00	0.00	6.00	6.00	5.59E+09
840709	14.9	14.9	14.9	192	192	192	192	8	98	0.00	6.00	6.00	0.00	6.00	6.00	5.60E+09
840717	14.9	14.9	14.9	24	24	24	24	1	98	0.00	6.00	6.00	0.00	6.00	6.00	5.60E+09
840718	15	15	15	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.60E+09
840720	14.9	14.9	14.9	72	72	72	72	3	98	0.00	6.00	6.00	0.00	6.00	6.00	5.60E+09
840723	15	15	15	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.60E+09
840725	17.5	ekki mál	15	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840727	15	15	15	72	72	72	72	3	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840730	15.1	15.1	15.1	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840801	15.1	15.1	15.1	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840803	15.1	ekki mál	15.3	96	96	96	96	4	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840807	15.5	15.5	15.5	24	24	24	24	1	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840808	16.5	16.5	16.5	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840810	16.8	16.8	16.8	72	72	72	72	3	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840813	16.8	16.8	16.8	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.61E+09
840815	16.9	16.9	16.9	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.62E+09
840817	16.9	16.9	16.9	72	72	72	72	3	98	0.00	6.00	6.00	0.00	6.00	6.00	5.62E+09
840820	17	17	17	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.62E+09
840822	16.9	16.9	16.9	48	48	48	48	2	98	0.00	6.00	6.00	0.00	6.00	6.00	5.62E+09
840824	17	17	17	96	96	96	96	4	98	0.00	6.00	6.00	0.00	6.00	6.00	5.62E+09
840829	17	ekki mál	17	24	24	24	24	1	98	0.00	6.00	6.00	0.00	6.00	6.00	5.62E+09
840830	17.6	ekki mál	18	33	33	33	33	1	98	57.07	0.00	53.71	53.71	0.00	53.71	5.62E+09
840901	15.9	ekki mál	18	24	24	24	24	2	98	57.07	0.00	57.07	57.07	0.00	57.07	5.63E+09
840903	15.9	ekki mál	15.9	18	18	18	18	1	98	57.07	0.00	63.07	17.83	4.13	21.96	5.64E+09
840904	16	ekki mál	16	16	16	16	16	1	98	0.00	6.00	6.00	0.00	6.00	6.00	5.64E+09
840910	16.3	17.1	16.7	17.1	17.1	17.1	17.1	5	98	0.00	6.00	6.00	12.60	4.50	17.10	5.64E+09
840911	16.4	17.2	16.8	17.2	17.2	17.2	17.2	3	98	50.38	0.00	50.38	50.38	0.00	50.38	5.64E+09
840914	16.5	17.3	16.9	16.9	16.9	16.9	16.9	3	98	52.71	0.00	52.71	52.71	0.00	52.71	5.67E+09
840917	16.5	17.2	16.85	17.2	17.2	17.2	17.2	3	98	53.05	0.00	53.05	53.05	0.00	53.05	5.67E+09
840920	16.6	17.5	17.05	17.5	17.5	17.5	17.5	4	98	53.38	0.00	53.38	53.38	0.00	53.38	5.68E+09
840924	16.5	17.5	17	17	17	17	17	2	98	53.21	0.00	53.21	53.21	0.00	53.21	5.70E+09
840926	16.6	17.5	17.05	17.5	17.5	17.5	17.5	4	98	53.88	0.00	53.88	53.88	0.00	53.88	5.71E+09
841001	16.5	17.6	17.05	17.6	17.6	17.6	17.6	5	98	53.71	0.00	53.71	53.71	0.00	53.71	5.73E+09
841009	16.8	17.7	17.25	17.7	17.7	17.7	17.7	8	98	53.88	0.00	53.88	53.88	0.00	53.88	5.74E+09
841012	16.8	17.7	17.25	17.7	17.7	17.7	17.7	3	98	54.55	0.00	54.55	54.55	0.00	54.55	5.76E+09
841015	16.9	17.8	17.35	17.8	17.8	17.8	17.8	3	98	54.88	0.00	54.88	54.88	0.00	54.88	5.80E+09
841019	16.9	17.8	17.35	17.8	17.8	17.8	17.8	4	98	54.88	0.00	54.88	54.88	0.00	54.88	5.81E+09
841022	17	17.9	17.45	17.9	17.9	17.9	17.9	3	98	54.88	0.00	54.88	54.88	0.00	54.88	5.81E+09
841029	17.3	18.2	17.75	17.75	17.75	17.75	17.75	8	98	55.22	0.00	55.22	55.22	0.00	55.22	5.86E+09
841106	17.4	18.1	17.75	17.75	17.75	17.75	17.75	7	98	56.23	0.00	56.23	56.23	0.00	56.23	5.89E+09
841114	17.5	18.3	17.9	18	18	18	18	5	98	56.23	0.00	56.23	56.23	0.00	56.23	5.89E+09
841119	17.6	18.4	18	18	18	18	18	7	98	56.73	0.00	56.73	56.73	0.00	56.73	5.93E+09
841126	17.8	18.5	18.15	18.5	18.5	18.5	18.5	7	98	57.07	0.00	57.07	57.07	0.00	57.07	5.97E+09
841203	17.5	ekki mál	18	18	18	18	18	1	98	57.57	0.00	57.57	57.57	0.00	57.57	6.00E+09
841204	18	ekki mál	18	2	2	2	2	1	98	57.57	0.00	57.57	57.57	0.00	57.57	6.00E+09
841212	18	19	18.5	18.5	18.5	18.5	18.5	8	98	57.07	0.00	57.07	57.07	0.00	57.07	6.07E+09
841218	17.8	18.9	18.35	18.9	18.9	18.9	18.9	6	98	58.75	0.00	58.75	58.75	0.00	58.75	6.11E+09
841227	18	18.9	18.45	18.45	18.45	18.45	18.45	9	98	58.25	0.00	58.25	58.25	0.00	58.25	6.14E+09
850102	18.1	19	18.55	18.55	18.55	18.55	18.55	6	98	58.58	0.00	58.58	58.58	0.00	58.58	6.19E+09
850107	18.4	19.2	18.8	18.8	18.8	18.8	18.8	5	98	58.92	0.00	58.92	58.92	0.00	58.92	6.22E+09
850114	18.4	ekki mál	18.8	18.8	18.8	18.8	18.8	7	98	59.77	0.00	59.77	59.77	0.00	59.77	6.24E+09
850121	15.9	16.8	16.35	16.8	16.35	16.35	16.35	7	98	59.77	0.00	59.77	59.77	0.00	59.77	6.28E+09
850129	16.2	17	16.6	16.6	16.6	16.6	16.6	8	98	51.55	0.00	51.55	51.55	0.00	51.55	6.31E+09
850204	16.3	17.1	16.7	16.7	16.7	16.7	16.7	6	98	52.38	0.00	52.38	52.38	0.00	52.38	6.35E+09
850212	16.4	17.3	16.85	16.85	16.85	16.85	16.85	8	98	52.71	0.00	52.71	52.71	0.00	52.71	6.38E+09
850218	16.1	17	16.55	16.55	16.55	16.55	16.55	6	98	53.21	0.00	53.21	53.21	0.00	53.21	6.41E+09
850226	16.1	16.9	16.5	16.5	16.5	16.5	16.5	6	98	52.21	0.00	52.21	52.21	0.00	52.21	6.44E+09
850304	15.9	16.9	16.4	16.4	16.4	16.4	16.4	6	98	52.04	0.00	52.04	52.04	0.00	52.04	6.48E+09
850311	16.3	17.1	16.7	16.7	16.7	16.7	16.7	7	98	51.71	0.00	51.71	51.71	0.00	51.71	6.50E+09
850318	16.3	17	16.65	16.65	16.65	16.65	16.65	8	98	52.71	0.00	52.71	52.71	0.00	52.71	6.50E+09
850324	16.2	17	16.6	16.6	16.6	16.6	16.6	6	98	52.54	0.00	52.54	52.54	0.00	52.54	6.57E+09
850401	16	16.9	16.45	16.45	16.45	16.45	16.45	8	98	52.38	0.00	52.38	52.38	0.00	52.38	6.59E+09
850409	16	16.9	16.45	16.45	16.45	16.45	16.45	6	98	51.88	0.00	51.88	51.88	0.00	51.88	6.63E+09
850415	16	16.9	16.45	16.45	16.45	16.45	16.45	6	98	51.88	0.00	51.88	51.88	0.00	51.88	6.67E+09
850423	16.4	17.1	16.75	16.75	16.75	16.75	16.75	6	98	51.88	0.00	51.88	51.88	0.00	51.88	6.69E+09
850424	16.4	ekki mál	16.8	16.8	16.8	16.8	16.8	5	98	52.88	0.00	52.88	52.88	0.00	52.88	6.73E+09
850424	16.4	ekki mál	16.8	5	5	5	5	3	98	53.05	0.00	53.05	50.83	0.15	50.98	6.73E+09

HITAVEITA SUDURNESJA, VINNISLUEFTIRLIJT
HOLA SG-11

Dagsetning	Holutoppþrýstingur		Holan lokud	Blenda lokunartími klst	Blenda Framhjálaup opnunartími klst	Blenda Framhjálaup opnunartími klst	Blenda Framhjálaup opnunartími klst	Blenda Framhjálaup opnunartími klst	Blenda Framhjálaup opnunartími klst	Tími milli málínga dagar	Blenda staró mm	Blenda streymi kg/s	Annað streymi kg/s	Heildar streymi kg/s	Blenda kg/s	Meðalstreymi Annað kg/s	Heildar kg/s	Heildar-vinnsla kg
	P-mín bar	P-max bar																
850429	16.6	17.2								7	98	53.38	0.00	53.38	53.38	0.00	53.38	6.76E+09
850506	16.4	17.1								4	98	52.88	0.00	52.88	52.88	0.00	52.88	6.79E+09
850510					79					4	98	52.71	6.00	58.71	52.71	4.94	57.65	6.81E+09
850514	16.4	17			168					7	98	52.71	6.00	58.71	52.71	6.00	58.71	6.83E+09
850521	15.9	16.8			72					3	98	51.55	6.00	57.55	51.55	6.00	57.55	6.86E+09
850524					8					4	98	51.55	6.00	57.55	51.55	0.50	52.05	6.88E+09
850528	16	16.7								6	98	51.55	0.00	51.55	51.55	0.00	51.55	6.89E+09
850603	16	16.7								7	98	51.55	0.00	51.55	51.55	0.00	51.55	6.92E+09
850610	16	16.7								2	98	51.55	0.00	51.55	51.55	0.00	51.55	6.95E+09
850612					96					4	98	51.71	6.00	57.71	51.71	6.00	57.71	6.96E+09
850616					10			38		2	98	51.71	6.00	57.71	51.71	6.00	57.71	6.98E+09
850618										4	98	51.71	0.00	51.71	51.71	0.00	51.71	6.99E+09
850620					5					2	98	51.71	6.00	57.71	49.56	0.51	49.87	6.99E+09
850624	16	16.8								8	98	51.71	6.00	57.71	51.71	0.00	51.71	7.01E+09
850702	16	16.8								6	98	51.71	0.00	51.71	51.71	0.00	51.71	7.04E+09

HITAVEITA SUOMINEN, VINNSLUEFTIRLIT
HOLA SG-12

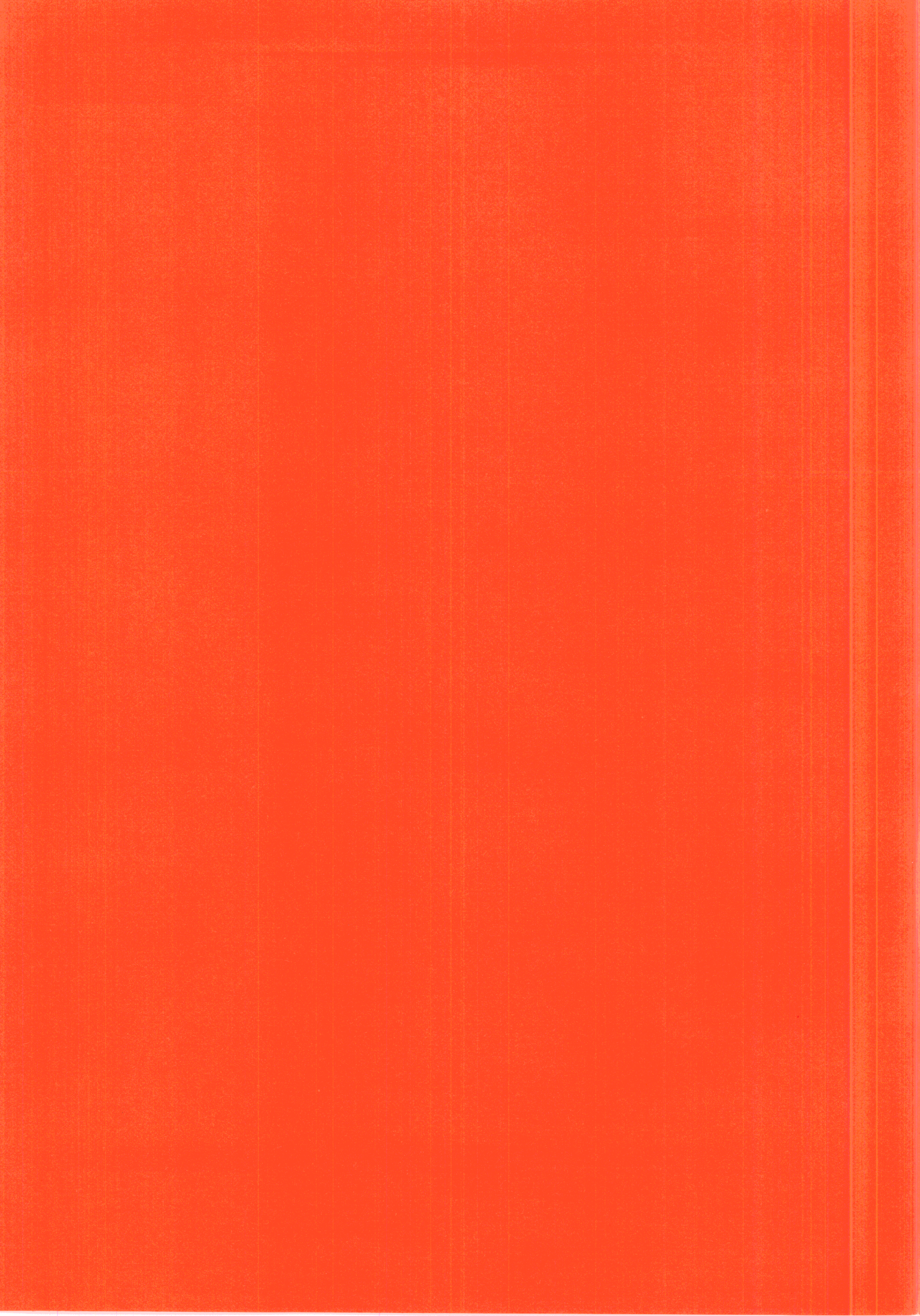
Dagsetning	Niourðaling, kg/s.			Medal Niourðaling kg/s	Fjöldi Daga	Heildar Niourð. kg
	0200	1000	1800			
850511	6	6	6	6.00	3	5.40E+08
850514				8.00	1	5.41E+08
850515	12	12	12	21.33	1	5.42E+08
850516	40	40	40	40.00	9	5.44E+08
850525	40	40	30	36.67	1	5.75E+08
850526	30	30	30	30.00	1	5.78E+08
850527	30	30	7	22.33	1	5.81E+08
850528	7	7	43	19.00	1	5.84E+08
850529	43	43	10	32.00	1	5.87E+08
850530	10	10	10	10.00	1	5.88E+08
850531	10	15	40	21.67	1	5.90E+08
850601	43	43	43	43.00	2	5.97E+08
850603	43	40	40	41.00	1	6.01E+08
850604	42	42	42	40.00	2	6.08E+08
850606	42	42	36	37.67	1	6.12E+08
850607	35	36	42	37.67	1	6.15E+08
850608	41	10	10	20.33	1	6.17E+08
850609	10	10	10	10.00	1	6.17E+08
850610	23	23	22	22.67	1	6.19E+08
850611	22	10	10	14.00	1	6.21E+08
850612	10	10	10	10.00	2	6.22E+08
850614	10	16	16	14.00	1	6.24E+08
850615	18	26	26	23.33	1	6.24E+08
850616	35	35	25	31.67	1	6.28E+08
850617	25	25	25	25.00	5	6.28E+08
850622	25	25	32	27.33	1	6.39E+08
850623	25	25	25	25.00	1	6.41E+08
850624	25	25	35	28.33	1	6.44E+08
850625	35	35	35	35.00	1	6.46E+08
850626	35	35	10	19.00	1	6.49E+08
850627	27	10	10	15.67	1	6.50E+08
850628	35	35	35	35.00	2	6.52E+08
850630	35	25	25	28.33	1	6.56E+08
850701	25	10	10	15.00	1	6.60E+08
850702	23	10	10	10.00	1	6.62E+08
850703	23	23	23	23.00	1	6.62E+08
850704	23	30	30	27.67	1	6.64E+08
850705	30	30	30	30.00	1	6.67E+08
850706	30	25	25	26.67	1	6.69E+08
850707	25	25	25	25.00	1	6.72E+08

HITAVEITA SUOMINEN, VINNSLUEFTIRLIT
HOLA SG-12

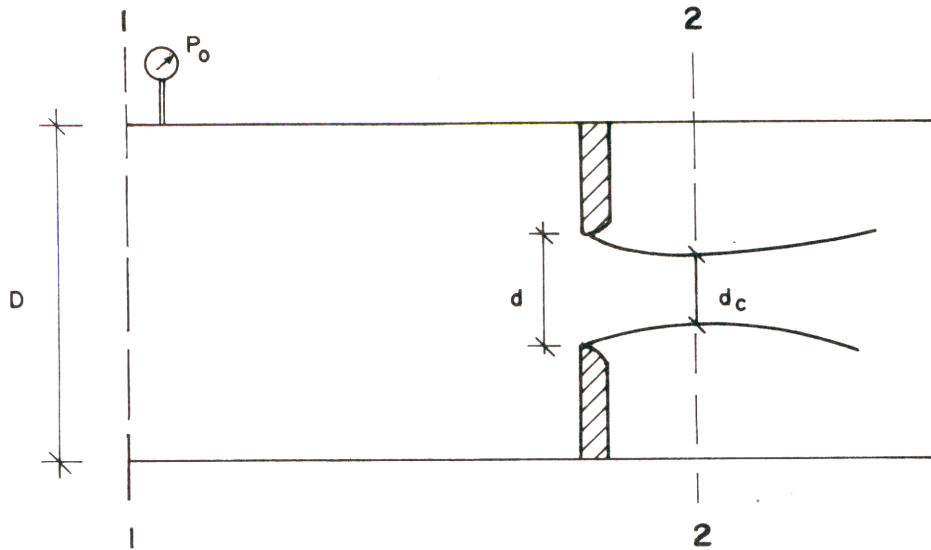
Dagsetning	Niourðaling, kg/s.			Medal Niourðaling kg/s	Fjöldi Daga	Heildar Niourð. kg
	0200	1000	1800			
840725	20	20	19.5	48.60	33	0.00E+00
840827				32.90	1	1.39E+08
840828	20	20	20	21.70	1	1.41E+08
840829	19	19	19	48.60	22	1.43E+08
840920	40	40	40	31.20	1	2.36E+08
840921	40	40	40	18.50	1	2.38E+08
840922	40	40	40	48.70	6	2.40E+08
840928	39	39	39	35.40	1	2.65E+08
840929	21	21	21	21.40	1	2.68E+08
840930	40	40	40	40.80	2	2.70E+08
841003	34	34	29.20	34.80	1	2.77E+08
841004	0	0	0	0.00	65	2.80E+08
841208	63	63	63	63.30	4	2.83E+08
841212	53	53	53	53.56	4	3.05E+08
850110	0	0	0	0.00	25	3.23E+08
850111	19	19	19	19.83	1	3.23E+08
850112	20	20	20	19.77	1	3.25E+08
850113	20	20	20	20.00	1	3.27E+08
850114	19	19	19	19.00	1	3.28E+08
850115	19	19	40	26.00	1	3.30E+08
850116	40	40	40	40.00	1	3.32E+08
850117	40	40	40	24.00	1	3.36E+08
850118	39	39	39	26.67	1	3.38E+08
850121	39	39	12	39.00	3	3.40E+08
850122	11	10	10	10.33	1	3.50E+08
850123	40	42	40	40.67	1	3.53E+08
850124	41	41	41	41.00	8	3.54E+08
850201	7	7	7	7.00	2	3.57E+08
850203	35	35	35	35.00	2	3.87E+08
850205	34	34	34	34.33	1	3.93E+08
850206	36	36	36	35.33	1	3.96E+08
850207	36	37	37	36.67	1	3.99E+08
850208	37	37	37	37.00	3	4.02E+08
850211	0	0	0	12.33	1	4.11E+08
850212	0	0	0	0.00	1	4.12E+08
850213	0	0	5	1.67	1	4.12E+08
850214	5	5	5	5.00	1	4.13E+08
850215	5	4	4	4.67	1	4.13E+08
850216	4	8	8	6.67	1	4.13E+08
850217	8	8	8	8.00	7	4.14E+08
850224	8	10	10	9.33	1	4.19E+08
850225	10	10	10	10.00	25	4.20E+08
850322	10	35	40	28.33	1	4.41E+08
850323	40	40	40	40.00	1	4.44E+08
850324	15	15	12	14.00	1	4.47E+08
850325	10	11	11	10.67	1	4.48E+08
850326	11	11	11	11.00	11	4.49E+08
850406	11	11	10	10.67	1	4.60E+08
850407	10	10	10	10.00	12	4.61E+08
850419	10	10	7	9.00	1	4.71E+08
850420	10	10	10	10.00	1	4.72E+08
850421	10	10	30	16.67	1	4.73E+08
850422	40	40	40	40.00	19	4.74E+08

VIÐAUKI 2

**Reiknilíkan fyrir
massastreymi.**



Myndin hér að neðan sýnir langsnið í pípu með blendu í



P_0 : Holutoppsprýstingur, bar y

D : Þvermál pípu, m

d : Þvermál blendu, m

d_c : Þvermál þrengingar

Massaflæðið er reiknað samkvæmt eftirfarandi jöfnu:

$$G_2^2 = \frac{-2 \int_1^2 v_e dp}{v_{e2}^2 \left[1 - \left(\frac{A_2 v_{e1}^2}{A_1 v_{e2}} \right) \right]} \quad (1)$$

Þar sem:

$$G_2 = \text{Massaflæði í sniði 2, kg/s/m}^2$$

$$V_{e1} = \text{Eðlisrúmmál í sniði 1, m}^3/\text{kg}$$

$$V_{e2} = \text{Eðlisrúmmál í sniði 2, m}^3/\text{kg}$$

$$P = \text{Þrýstingur, bar}$$

$$A_1 = \text{Þverskurðarflatarmál í sniði 1, m}^2$$

$$A_2 = \text{Þverskurðarflatarmál í sniði 2, m}^2$$

Fyrir hvert gildi á þrýstingi, P , er reiknað massahlutfall gufu út frá orkulíkingu:

$$xh_g + (1-x)h_v + x \frac{U_g^2}{2} + (1-x) \frac{U_v^2}{2} = h_o \quad (2)$$

$$x = \frac{h_o - h_v - \frac{U_v^2}{2}}{h_g - h_v + \frac{U_g^2}{2} - \frac{U_v^2}{2}} \quad (3)$$

Þar sem:

$$x = \text{massahlutfall gufu}$$

$$h_o = \text{varmáinnihald vökva, KJ/kg}$$

$$h_g = \text{varmáinnihald gufu, KJ/kg}$$

$$h_v = \text{varmáinnihald vatns, KJ/kg}$$

$$U_v = \text{vatnshraði, m/s}$$

$$U_g = \text{gufuhraði, m/s}$$

Vatnshraðinn og gufuhraðinn reiknast með eftirfarandi jöfnum:

$$\alpha = \frac{xV_g}{xV_g + K(1-x)V_v} \quad (4)$$

$$K = \frac{U_g}{U_v} \quad (5)$$

$$U_v = \frac{G}{\frac{\alpha K}{V_g} + \frac{1-\alpha}{V_v}} \quad (6)$$

$$K = \left(\frac{V_g}{V_v}\right)^{1/4} \quad (7)$$

V_e er reiknað samkvæmt:

$$V_e = (xV_g + K(1-x)V_v) \left(x + \frac{1-x}{K}\right) \quad (8)$$

Þverskurðarflatarmál í sniði 2 er reiknað samkvæmt:

$$A_2 = C_c \left(\frac{\Pi d^2}{4}\right) \quad (9)$$

Þar sem C_c er þrængingarstuðullinn og skilgreindur á eftirfarandi hátt:

$$C_c = \frac{xV_g + K(1-x)V_v}{\frac{xV_g}{C_g} + K(1-x)\frac{V_v}{C_v}} \quad (10)$$

Þar sem:

$$C_g = \frac{1}{2fr^{1/n_s}} \left[1 - \left(1 - \frac{4r^{2/n_s}(1-r)f^{1/2}}{a_2} \right) \right] \quad (11)$$

$$f = \frac{1}{C_v} - \frac{1}{2C_v^2} \quad (12)$$

$$a_2 = \frac{2n_s}{n_s-1} r^{2/n_s} (1-r)^{(n_s-1)/n_s} \quad (13)$$

$$C_v = 0,61$$

$$n_s = 1,3 \quad (14)$$

$$r = \frac{P_c}{P_o}$$

P_o = Þrýstingur í sniði 1, bar

P_c = Krítískur þrýstingur í sniði 2, bar

Massastreymið er að lokum gefið með:

$$W = A_2 G$$

Ofangreindar jöfnur hafa verið forritaðar og eru niðurstöður sýndar í meðfylgjandi töflu og línuriti. Notaðar eru einkennandi stærðir fyrir Svartsengi.

Massaflæði í kg/s/m²

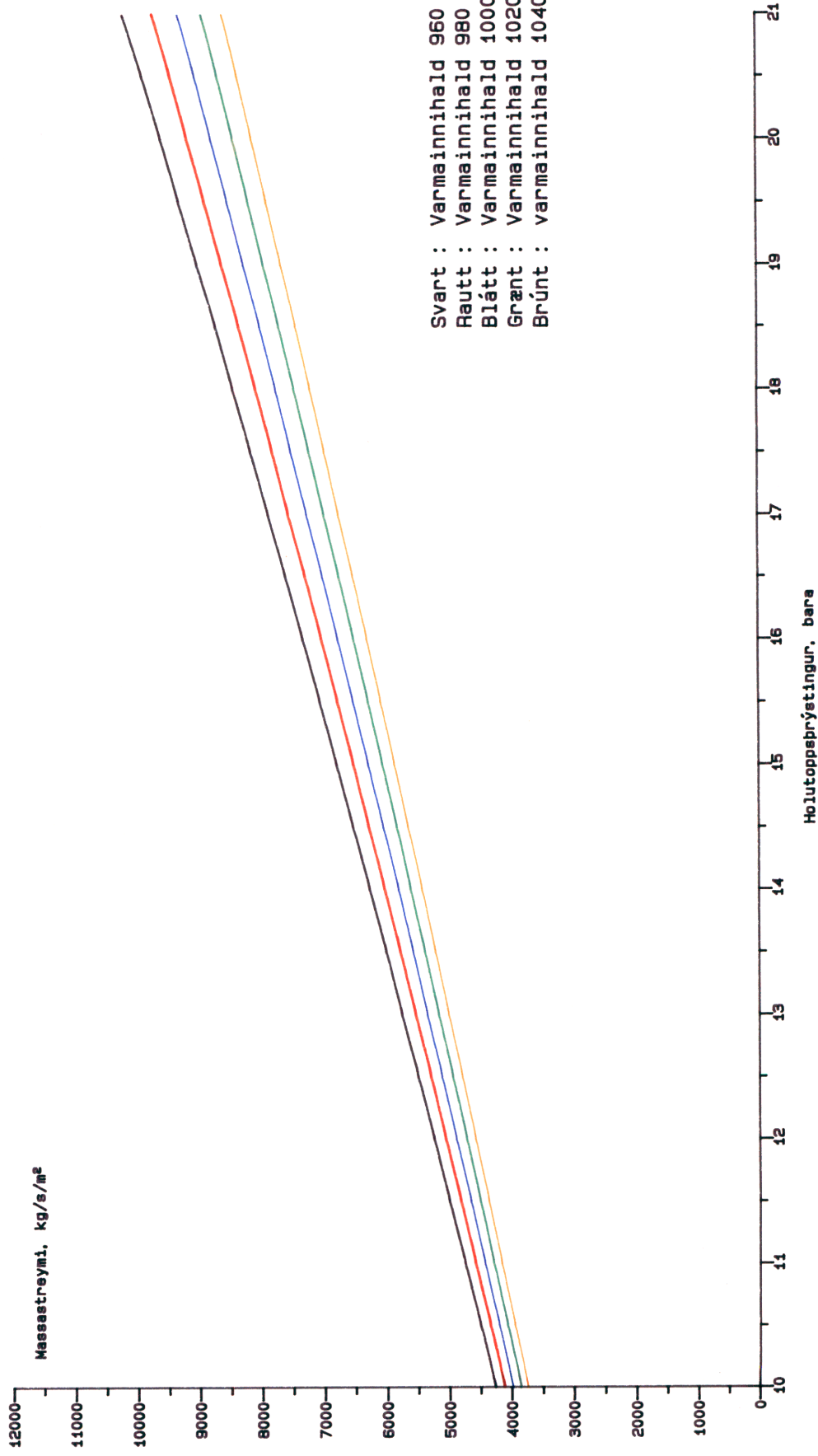
P bara	<u>Varmainnihald KJ/kg</u>				
	960	980	1000	1020	1040
10.00	4265.9	4117.7	3982.0	3851.7	3736.5
10.50	4502.5	4343.5	4198.1	4064.6	3941.5
11.00	4747.6	4577.2	4421.7	4279.2	4147.8
11.50	4995.1	4813.0	4647.1	4495.2	4355.5
12.00	5238.2	5051.0	4874.4	4712.9	4564.5
12.50	5490.5	5283.9	5103.4	4932.0	4774.8
13.00	5745.5	5525.8	5334.2	5152.7	4986.4
13.50	5995.0	5770.0	5559.3	5375.0	5199.4
14.00	6255.0	6016.3	5793.5	5598.8	5413.6
14.50	6517.5	6264.8	6029.6	5816.1	5629.2
15.00	6774.0	6507.0	6267.5	6042.8	5846.0
15.50	7041.9	6759.8	6507.2	6270.9	6064.2
16.00	7312.5	7014.8	6748.9	6500.6	6283.7
16.50	7586.0	7272.2	6992.4	6732.0	6504.5
17.00	7852.5	7531.8	7237.9	6964.8	6726.5
17.50	8131.7	7784.0	7485.3	7199.3	6950.0
18.00	8413.9	8048.3	7724.6	7435.4	7174.7
18.50	8688.6	8315.1	7975.7	7673.1	7400.8
19.00	8976.9	8584.3	8228.9	7912.4	7628.2
19.50	9268.5	8856.2	8484.0	8153.4	7856.9
20.00	9552.1	9130.6	8741.3	8396.0	8087.0
20.50	9850.4	9396.3	9000.6	8640.4	8318.5
21.00	10152.1	9675.9	9262.1	8886.4	8551.3

VERKFRÆÐISTOFAN 85.11
VATNASKIL 85.11.09 SLH

ORKUSTOFNUN

SVARTSENGI

Reiknað rennsli gegnum blendu



VIÐAUKI 3

**Vinnsla úr jarðhitasvæðinu
fram til 2. júlí 1985.**



HITAVEITA SUBURNESJA, VINNSLUEFTIRLIT
Vinnsla úr jarðhitasvæðinu

Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg
800924.	164.09	.905E+10	810313.	296.75	.123E+11	810912.	274.86	.154E+11	820324.	231.48	.197E+11
800925.	176.09	.906E+10	810320.	295.73	.125E+11	810918.	279.95	.155E+11	820330.	230.06	.198E+11
800926.	176.09	.908E+10	810324.	295.40	.126E+11	810925.	279.32	.157E+11	820404.	232.74	.199E+11
800929.	184.09	.912E+10	810327.	293.68	.127E+11	811005.	266.70	.159E+11	820405.	239.71	.199E+11
801001.	189.49	.915E+10	810403.	294.24	.128E+11	811013.	272.26	.161E+11	820413.	240.28	.201E+11
801006.	190.09	.924E+10	810408.	288.24	.130E+11	811016.	277.13	.162E+11	820418.	240.13	.202E+11
801008.	190.55	.927E+10	810410.	288.81	.130E+11	811019.	267.57	.163E+11	820419.	239.81	.202E+11
801009.	207.55	.928E+10	810411.	294.62	.130E+11	811020.	267.57	.163E+11	820426.	239.27	.204E+11
801010.	127.55	.930E+10	810424.	292.89	.134E+11	811026.	268.38	.164E+11	820503.	240.08	.205E+11
801015.	124.41	.936E+10	810427.	293.61	.134E+11	811102.	268.51	.166E+11	820505.	219.93	.205E+11
801017.	126.32	.938E+10	810428.	293.61	.135E+11	811110.	264.57	.168E+11	820510.	217.04	.206E+11
801019.	128.31	.940E+10	810504.	293.18	.136E+11	811116.	266.37	.169E+11	820517.	217.35	.208E+11
801020.	128.31	.941E+10	810505.	293.18	.137E+11	811118.	265.45	.170E+11	820525.	218.30	.209E+11
801023.	125.75	.945E+10	810508.	289.91	.137E+11	811123.	261.72	.171E+11	820602.	217.99	.211E+11
801024.	125.75	.946E+10	810511.	291.01	.138E+11	811124.	220.92	.171E+11	820622.	246.48	.214E+11
801029.	160.75	.951E+10	810514.	259.22	.139E+11	811125.	228.27	.171E+11	820624.	210.72	.215E+11
801030.	178.75	.952E+10	810515.	229.07	.139E+11	811128.	213.22	.172E+11	820630.	211.66	.216E+11
801103.	178.36	.959E+10	810518.	229.61	.140E+11	811202.	215.16	.172E+11	820705.	211.04	.217E+11
801113.	199.99	.974E+10	810519.	229.61	.140E+11	811203.	259.64	.173E+11	820712.	211.04	.218E+11
801114.	199.99	.976E+10	810521.	234.92	.140E+11	811208.	263.74	.174E+11	820720.	211.35	.220E+11
801117.	126.99	.981E+10	810526.	237.05	.141E+11	811214.	263.23	.175E+11	820729.	217.35	.221E+11
801121.	127.20	.985E+10	810527.	175.20	.141E+11	811221.	261.65	.177E+11	820803.	214.84	.222E+11
801201.	125.68	.996E+10	810602.	175.88	.142E+11	811226.	267.20	.178E+11	820804.	221.02	.222E+11
801212.	124.36	.101E+11	810605.	172.11	.143E+11	820106.	263.90	.180E+11	820805.	232.86	.223E+11
801214.	130.36	.101E+11	810615.	171.78	.144E+11	820111.	264.97	.181E+11	820809.	231.79	.223E+11
801217.	266.36	.101E+11	810616.	118.49	.144E+11	820115.	257.46	.182E+11	820810.	202.74	.224E+11
801219.	206.36	.102E+11	810619.	116.68	.145E+11	820118.	264.64	.183E+11	820816.	206.61	.225E+11
801220.	259.21	.102E+11	810626.	116.73	.145E+11	820125.	263.64	.185E+11	820817.	197.55	.225E+11
801229.	258.08	.104E+11	810703.	109.82	.146E+11	820201.	255.19	.186E+11	820821.	193.15	.225E+11
801017.	261.68	.106E+11	810717.	109.35	.147E+11	820205.	247.36	.186E+11	820825.	194.73	.226E+11
801013.	264.29	.107E+11	810725.	110.88	.148E+11	820205.	251.29	.187E+11	820828.	165.55	.227E+11
801019.	332.99	.109E+11	810731.	109.35	.149E+11	820206.	262.86	.187E+11	820830.	195.69	.227E+11
801026.	331.75	.111E+11	810807.	109.88	.149E+11	820209.	231.63	.188E+11	820831.	224.28	.227E+11
801030.	335.51	.112E+11	810814.	109.41	.150E+11	820210.	227.11	.188E+11	820903.	229.44	.228E+11
802005.	347.59	.114E+11	810815.	148.52	.150E+11	820215.	230.02	.189E+11	820906.	235.42	.228E+11
810206.	313.84	.114E+11	810817.	137.91	.150E+11	820216.	233.79	.189E+11	820914.	234.46	.230E+11
810209.	313.79	.115E+11	810818.	107.69	.151E+11	820225.	239.09	.191E+11	820915.	238.96	.230E+11
810213.	323.11	.116E+11	810819.	107.94	.151E+11	820302.	238.79	.192E+11	820920.	238.83	.231E+11
810220.	322.41	.118E+11	810821.	107.94	.151E+11	820308.	240.13	.194E+11	820922.	280.81	.232E+11
810224.	279.61	.119E+11	810822.	154.04	.151E+11	820315.	239.01	.195E+11	820928.	274.83	.233E+11
810225.	221.17	.119E+11	810828.	157.22	.152E+11	820316.	237.35	.195E+11	821004.	270.51	.234E+11
810227.	257.38	.120E+11	810904.	158.02	.153E+11	820317.	235.34	.195E+11	821011.	272.05	.236E+11
810301.	291.70	.120E+11	810909.	162.40	.153E+11	820318.	232.49	.196E+11	821018.	272.72	.238E+11
810306.	295.34	.121E+11	810911.	133.81	.154E+11	820320.	230.30	.196E+11	821020.	271.09	.238E+11

HITAVEITA SUBURNESJA, VINNSLUEFTIRLIT
Vinnsla úr jarðhitasvæðinu

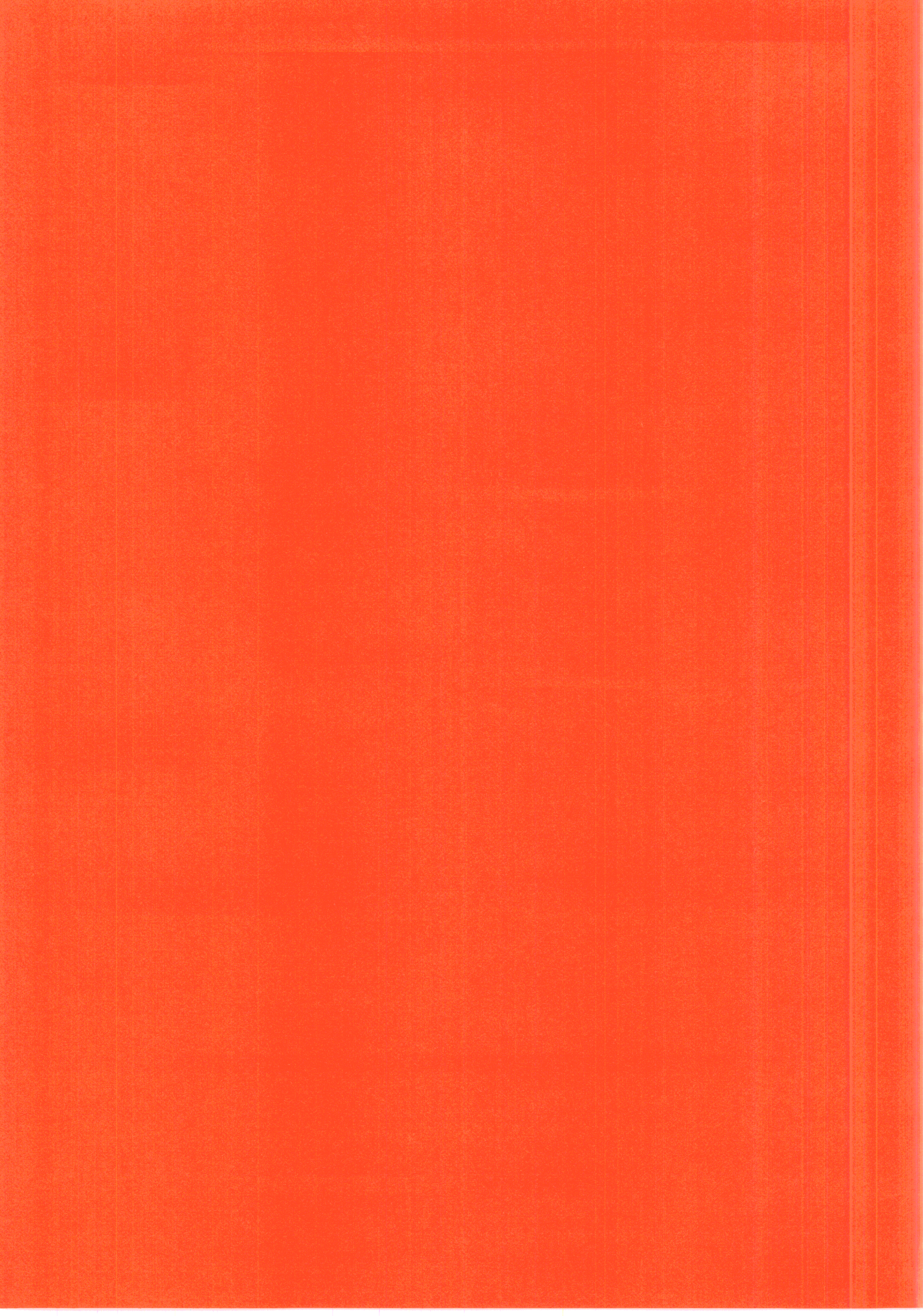
Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg
821025.	268.37	.239E+11	830525.	182.76	.286E+11	831108.	291.03	.319E+11	840511.	244.65	.363E+11
821029.	267.33	.240E+11	830526.	189.95	.286E+11	831109.	288.03	.319E+11	840515.	230.31	.364E+11
821102.	261.90	.241E+11	830530.	135.69	.287E+11	831110.	286.38	.319E+11	840522.	224.13	.366E+11
821103.	262.24	.241E+11	830607.	178.43	.287E+11	831111.	284.07	.319E+11	840526.	234.75	.366E+11
821109.	272.58	.243E+11	830610.	180.67	.288E+11	831113.	274.62	.320E+11	840528.	229.62	.367E+11
821118.	270.58	.245E+11	830614.	181.76	.289E+11	831114.	294.98	.320E+11	840604.	229.84	.368E+11
821123.	271.15	.246E+11	830621.	183.68	.290E+11	831115.	289.35	.320E+11	840612.	179.92	.370E+11
821129.	270.24	.247E+11	830628.	182.66	.291E+11	831116.	287.19	.321E+11	840615.	179.28	.370E+11
821207.	269.68	.249E+11	830704.	197.29	.292E+11	831117.	283.90	.321E+11	840619.	177.13	.371E+11
821213.	269.67	.251E+11	830711.	195.56	.293E+11	831118.	281.28	.321E+11	840621.	210.86	.371E+11
821218.	268.46	.252E+11	830718.	196.11	.294E+11	831121.	279.64	.322E+11	840623.	189.05	.372E+11
830107.	267.91	.257E+11	830719.	196.24	.294E+11	831124.	243.16	.322E+11	840625.	184.48	.372E+11
830111.	269.10	.257E+11	830720.	213.26	.294E+11	831129.	243.92	.324E+11	840628.	185.15	.372E+11
830119.	267.92	.259E+11	830725.	257.54	.295E+11	831206.	249.35	.325E+11	840630.	185.23	.373E+11
830202.	268.00	.263E+11	830802.	267.03	.297E+11	831210.	249.18	.326E+11	840702.	182.54	.373E+11
830215.	263.06	.266E+11	830808.	216.13	.299E+11	831211.	289.35	.326E+11	840705.	168.65	.373E+11
830221.	256.91	.267E+11	830815.	215.12	.300E+11	831214.	294.73	.327E+11	840709.	171.75	.374E+11
830223.	218.21	.267E+11	830822.	216.59	.301E+11	831220.	292.70	.328E+11	840713.	176.33	.375E+11
830228.	209.24	.268E+11	830823.	217.29	.301E+11	831227.	295.75	.330E+11	840716.	194.53	.375E+11
830301.	228.30	.272E+11	830824.	173.90	.301E+11	840103.	289.99	.334E+11	840717.	225.09	.375E+11
830307.	268.76	.270E+11	830825.	210.70	.302E+11	840110.	287.32	.332E+11	840718.	226.81	.375E+11
830314.	263.95	.271E+11	830826.	202.07	.302E+11	840117.	295.33	.335E+11	840720.	225.34	.376E+11
830316.	228.30	.272E+11	830829.	208.11	.302E+11	840124.	288.07	.337E+11	840723.	226.23	.376E+11
830321.	227.95	.273E+11	830901.	212.06	.303E+11	840130.	295.99	.339E+11	840724.	226.04	.377E+11
830329.	227.66	.274E+11	830902.	218.64	.304E+11	840206.	295.47	.340E+11	840725.	177.64	.377E+11
830405.	228.64	.276E+11	830905.	218.64	.304E+11	840213.	292.93	.342E+11	840727.	176.88	.377E+11
830406.	237.43	.276E+11	830908.	218.64	.304E+11	840220.	293.18	.344E+11	840730.	178.51	.378E+11
830407.	229.89	.276E+11	830912.	249.94	.305E+11	840228.	293.08	.346E+11	840801.	181.72	.378E+11
830412.	247.73	.277E+11	830913.	269.40	.305E+11	840305.	294.98	.348E+11	840803.	182.00	.378E+11
830415.	223.12	.278E+11	830919.	268.41	.306E+11	840312.	281.79	.349E+11	840807.	180.82	.379E+11
830418.	248.45	.278E+11	830926.	269.20	.308E+11	840319.	287.79	.350E+11	840808.	182.47	.379E+11
830420.	246.43	.279E+11	831003.	252.88	.310E+11	840322.	267.21	.351E+11	840810.	182.61	.379E+11
830426.	242.31	.280E+11	831011.	294.24	.311E+11	840327.	269.96	.353E+11	840813.	182.65	.380E+11
830427.	244.53	.280E+11	831017.	294.88	.313E+11	840402.	273.77	.354E+11	840815.	182.93	.380E+11
830502.	245.74	.281E+11	831019.	286.56	.313E+11	840407.	273.77	.356E+11	840817.	184.38	.380E+11
830504.	241.36	.282E+11	831020.	267.48	.314E+11	840409.	274.40	.356E+11	840820.	183.66	.381E+11
830505.	237.01	.282E+11	831021.	292.22	.314E+11	840416.	275.62	.358E+11	840822.	184.82	.381E+11
830509.	245.84	.283E+11	831022.	285.07	.314E+11	840424.	278.14	.360E+11	840827.	202.78	.382E+11
830517.	248.12	.284E+11	831024.	301.73	.315E+11	840426.	278.30	.360E+11	840828.	101.02	.382E+11
830520.	124.15	.285E+11	831025.	293.76	.315E+11	840430.	239.61	.361E+11	840829.	193.32	.382E+11
830524.	194.05	.285E+11	831101.	295.83	.317E+11	840502.	236.44	.361E+11	840830.	189.77	.382E+11
	194.26	.286E+11	831107.	293.02	.318E+11	840507.	239.31	.362E+11	840831.	214.43	.383E+11
						840508.	268.07	.363E+11	840901.	201.84	.383E+11

HITAVEITA SUBURNESJA, VINNSLUEFTIRLIT
Vinnsla úr jarðhitasvæðinu

Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg	Dagsetning	Vinnsla kg/s	Heildar- vinnsla kg
840903.	189.36	.383E+11	850111.	279.47	.413E+11	850418.	244.48	.434E+11
840904.	190.88	.383E+11	850112.	279.25	.413E+11	850419.	245.45	.434E+11
840905.	222.35	.383E+11	850113.	280.22	.414E+11	850420.	244.48	.434E+11
840910.	219.16	.384E+11	850114.	241.35	.414E+11	850421.	238.00	.434E+11
840911.	219.24	.385E+11	850115.	227.74	.414E+11	850422.	200.45	.435E+11
840912.	218.00	.385E+11	850116.	243.29	.414E+11	850423.	204.99	.435E+11
840914.	221.94	.385E+11	850117.	240.70	.414E+11	850424.	219.99	.435E+11
840917.	214.41	.386E+11	850118.	228.71	.415E+11	850429.	223.75	.436E+11
840918.	220.45	.386E+11	850121.	229.04	.415E+11	850430.	221.49	.436E+11
840920.	239.95	.386E+11	850122.	248.16	.415E+11	850506.	223.67	.437E+11
840921.	252.65	.386E+11	850123.	218.67	.416E+11	850510.	242.09	.438E+11
840922.	222.45	.387E+11	850124.	218.35	.416E+11	850511.	275.14	.438E+11
840924.	222.25	.387E+11	850129.	222.44	.417E+11	850514.	268.16	.439E+11
840926.	224.06	.387E+11	850201.	255.49	.417E+11	850515.	255.21	.439E+11
840928.	237.36	.388E+11	850203.	228.27	.418E+11	850516.	237.06	.439E+11
840929.	251.36	.388E+11	850204.	229.32	.418E+11	850521.	232.26	.440E+11
840930.	231.96	.388E+11	850205.	229.97	.418E+11	850524.	217.23	.441E+11
841001.	230.26	.388E+11	850206.	229.00	.418E+11	850525.	220.47	.441E+11
841002.	236.26	.389E+11	850207.	227.52	.419E+11	850526.	226.95	.441E+11
841003.	241.86	.389E+11	850208.	227.20	.419E+11	850527.	234.41	.442E+11
841004.	271.06	.389E+11	850211.	251.18	.419E+11	850528.	236.15	.442E+11
841009.	272.79	.390E+11	850212.	265.70	.420E+11	850529.	220.59	.442E+11
841012.	274.18	.391E+11	850213.	264.08	.420E+11	850530.	245.84	.442E+11
841015.	275.37	.392E+11	850214.	261.11	.420E+11	850531.	234.50	.442E+11
841019.	276.09	.393E+11	850215.	261.43	.420E+11	850601.	201.49	.443E+11
841022.	278.24	.393E+11	850216.	259.49	.421E+11	850603.	198.11	.443E+11
841025.	278.33	.394E+11	850217.	258.19	.421E+11	850604.	197.14	.443E+11
841027.	278.99	.395E+11	850218.	253.19	.421E+11	850606.	199.08	.443E+11
841029.	283.30	.395E+11	850224.	251.90	.422E+11	850607.	201.34	.444E+11
841106.	284.22	.397E+11	850225.	251.25	.423E+11	850608.	182.40	.444E+11
841114.	284.92	.399E+11	850226.	254.00	.423E+11	850609.	192.44	.444E+11
841119.	287.41	.400E+11	850304.	251.07	.424E+11	850610.	171.18	.444E+11
841122.	283.98	.401E+11	850311.	252.46	.426E+11	850611.	179.61	.444E+11
841126.	287.23	.402E+11	850318.	252.55	.427E+11	850612.	195.33	.444E+11
841203.	287.82	.404E+11	850322.	234.73	.428E+11	850613.	167.55	.445E+11
841204.	287.35	.404E+11	850323.	223.39	.428E+11	850614.	192.26	.445E+11
841208.	224.05	.405E+11	850324.	248.50	.428E+11	850615.	183.19	.445E+11
841212.	241.13	.406E+11	850325.	251.74	.429E+11	850616.	196.12	.445E+11
841216.	294.69	.407E+11	850326.	250.81	.429E+11	850617.	202.60	.445E+11
841218.	293.80	.407E+11	850401.	247.47	.430E+11	850618.	141.13	.445E+11
841227.	295.26	.409E+11	850406.	247.79	.431E+11	850620.	154.85	.446E+11
850102.	295.98	.411E+11	850407.	248.44	.431E+11	850622.	152.59	.446E+11
850107.	298.69	.412E+11	850409.	252.31	.432E+11	850623.	154.85	.446E+11
850110.	279.42	.413E+11	850415.	247.03	.433E+11	850624.	150.50	.446E+11

VIÐAUKI 4

**Mældur niðurdráttur í
jarðhitasvæðinu fram
til 2. júlí 1985.**



HITAVEITA SUOURESTA, VÄHNSLUFTILIT
 Niðurdráttur í Jarðhitasæðinu

Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m
761018	0.00	780511	13.50	801015	40.07	820602	89.63	830107	99.32
761028	0.86	780517	13.50	801024	39.99	820605	89.70	830117	100.38
761107	1.08	780521	13.80	801031	40.16	820610	89.86	830125	101.59
761117	1.40	780531	14.20	801111	40.98	820615	90.01	830127	101.76
761127	1.70	780610	14.50	801120	41.52	820620	90.18	830202	102.12
761207	2.02	780620	14.70	801125	42.40	820625	90.33	830208	102.58
761217	2.14	780630	15.00	810125	53.29	820630	90.39	830216	102.96
761227	2.38	781019	15.98	810204	54.68	820705	90.44	830225	103.30
770106	2.58	781121	17.48	810218	58.40	820710	90.56	830405	104.66
770116	2.76	781220	19.18	810224	59.07	820715	90.67	830410	104.76
770126	3.00	781230	19.58	810306	60.46	820720	90.66	830415	105.11
770205	3.18	790109	19.88	810316	61.95	820725	90.91	830420	105.18
770215	3.32	790122	20.26	810319	62.39	820730	91.03	830425	105.40
770225	3.44	790201	20.34	810326	63.27	820803	91.07	830429	105.58
770307	3.94	790211	20.51	810405	64.55	820818	91.87	830527	105.69
770317	4.00	790221	21.54	810415	65.85	820820	92.13	830601	105.70
770327	4.64	790303	22.09	810425	67.42	820825	92.48	830606	105.77
770406	4.54	790313	22.29	810505	68.44	820831	92.90	830611	106.00
770416	4.62	790402	23.29	810515	69.33	820905	93.54	830616	106.11
770426	4.76	790412	23.58	810525	69.87	820910	93.75	830621	106.28
770506	5.00	790419	23.91	810604	69.43	820915	94.09	830701	106.62
770516	6.80	790429	23.65	810614	70.29	820921	93.88	830705	106.76
770526	4.64	790509	24.51	810624	69.40	821007	-11.58	830710	106.94
770605	7.00	790516	24.46	810704	68.98	821012	37.01	830715	107.17
770615	7.50	790528	26.54	810714	68.69	821014	45.71	830720	107.51
770625	7.50	790607	26.49	810724	68.49	821015	51.05	830725	107.91
770705	7.40	790617	26.62	810803	68.27	821017	64.20	830730	108.44
770715	7.30	800311	27.43	810813	68.16	821018	67.96	830802	108.73
770725	7.30	800321	28.35	810823	68.59	821019	70.67	830807	109.12
770804	7.50	800331	29.31	810902	69.20	821020	75.01	830812	109.13
770814	7.70	800423	34.30	810912	69.44	821021	78.60	830817	109.31
770824	7.80	800430	34.44	810922	72.10	821022	82.09	830822	109.51
770903	8.00	800510	35.13	811002	73.77	821023	85.27	830827	109.55
770913	8.10	800520	36.50	811012	75.08	821025	89.45	830831	109.63
770923	8.30	800529	37.46	811021	76.13	821027	90.86	830930	111.97
771003	8.38	800529	37.55	811101	77.32	821028	91.89	831013	112.56
771013	8.46	800604	36.81	811111	78.34	821029	92.99	831101	113.56
771023	8.54	800609	36.59	811121	79.34	821030	93.95	831219	117.72
771102	8.62	800616	36.56	811201	79.64	821031	95.13	840125	119.86
771112	8.70	800623	37.09	811211	80.73	821101	96.31	840222	122.26
771122	9.28	800630	37.94	811221	81.60	821102	96.35	840411	127.49
771202	9.86	800707	38.54	811231	82.41	821103	94.38	840412	127.65
771212	10.44	800711	39.15	820110	83.17	821104	92.55	840413	129.69
771222	11.02	800714	38.64	820120	83.90	821105	92.74	840414	127.86
780101	11.60	800721	38.63	820130	84.64	821106	92.78	840416	128.00
780111	11.90	800728	38.63	820209	85.10	821107	92.90	840417	127.96
780121	12.10	800805	38.09	820219	85.32	821108	92.90	840418	129.01
780131	12.40	800807	38.14	820301	85.83	821109	93.44	840419	129.14
780210	12.70	800807	38.14	820315	86.60	821110	93.68	840424	128.23
780220	12.90	800829	38.09	820319	86.66	821111	93.77	840425	128.45
780302	13.10	800830	38.09	820324	86.76	821118	94.60	840426	128.36
780312	13.30	800906	37.92	820330	86.72	821125	95.27	840503	128.36
780322	13.60	800918	38.15	820401	86.79	821202	96.00	840507	128.42
780401	13.80	800925	38.27	820405	86.94	821209	96.67	840508	128.44
780411	13.90	801006	38.86	820410	87.14	821216	96.67	840509	128.45
780421	13.70	801006	40.29	820418	87.37	821229	97.36	840510	128.80
780501	13.50							840511	128.88

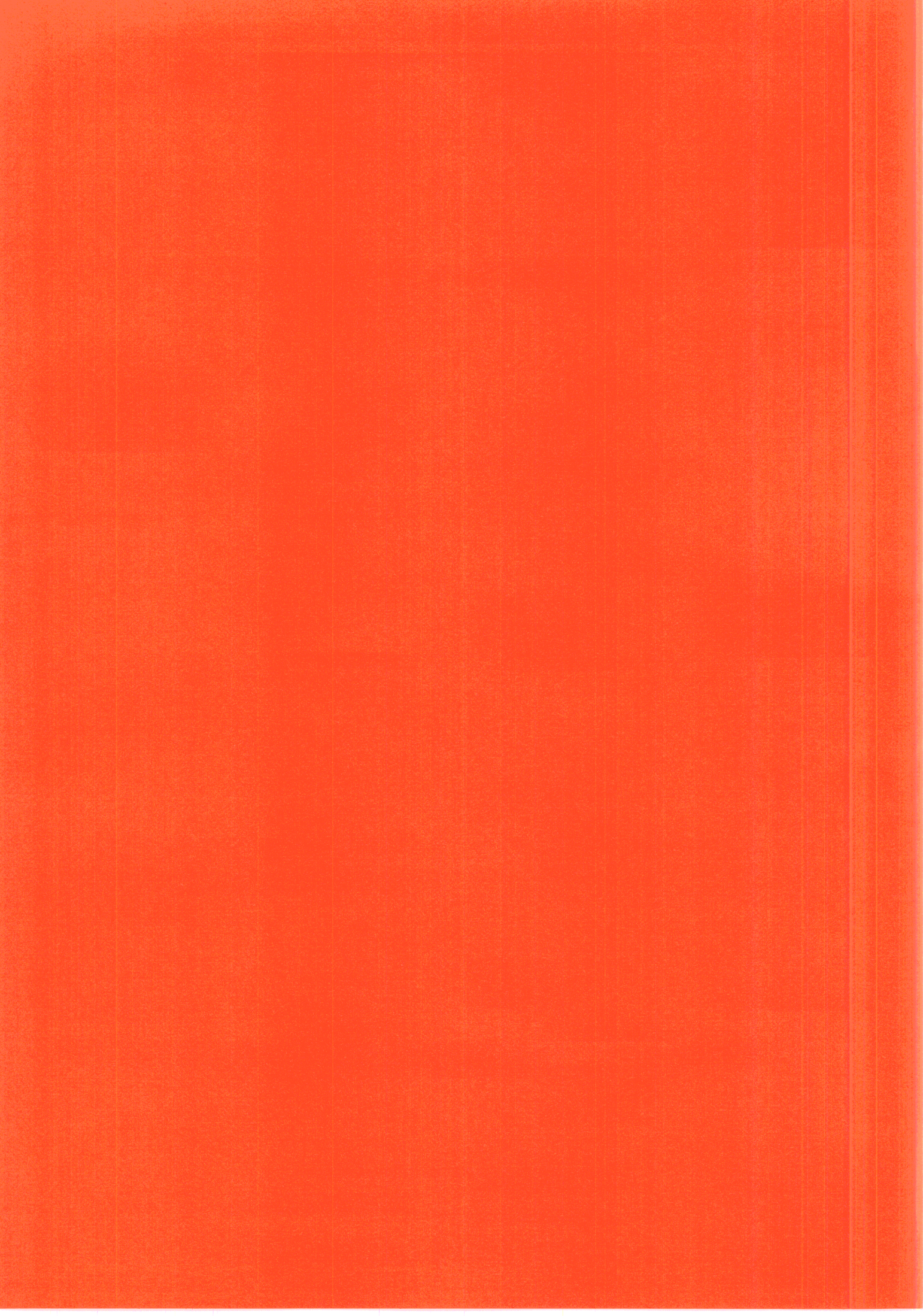
HITAVEITA SUURNESSIA, VINNISSUEFTIRLIT
Niðurdráttur í Jarðhitasvæðinu

Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m
840512	128.69	840731	128.05	841002	135.00	850119	135.31
840514	128.70	840801	128.06	841003	129.72	850121	135.35
840515	128.61	840802	128.13	841004	129.81	850122	135.32
840516	128.76	840803	127.94	841005	130.08	850123	135.22
840517	128.72	840804	127.77	841006	130.18	850128	135.20
840519	128.69	840805	127.85	841007	130.19	850129	135.22
840521	128.53	840806	127.87	841008	130.32	850130	135.24
840522	128.60	840807	127.99	841009	130.28	850131	135.20
840523	128.59	840808	127.83	841010	130.30	850201	135.49
840524	128.57	840809	127.93	841011	130.18	850202	135.48
840526	128.74	840810	127.95	841012	130.59	850204	135.52
840528	128.88	840811	127.89	841014	130.75	850205	135.53
840529	128.97	840812	127.94	841015	130.68	850206	135.63
840530	128.98	840813	127.87	841016	130.64	850208	135.59
840602	129.02	840814	127.87	841017	131.02	850211	135.60
840604	129.05	840815	127.85	841018	131.08	850212	135.77
840605	129.04	840816	127.82	841020	131.16	850213	135.85
840606	129.03	840817	127.86	841021	131.25	850214	135.83
840607	129.04	840818	127.86	841022	131.29	850215	135.80
840608	129.07	840819	127.87	841023	131.36	850216	135.88
840612	129.20	840820	127.92	841024	131.60	850218	135.97
840613	129.13	840821	127.90	841025	131.67	850219	136.12
840614	129.05	840822	127.86	841026	131.69	850220	136.05
840615	128.97	840823	127.83	841027	131.67	850221	136.07
840616	128.94	840824	127.83	841028	131.85	850222	136.13
840618	128.89	840825	127.89	841119	132.93	850225	135.90
840619	128.87	840826	128.02	841120	132.92	850226	135.83
840620	128.76	840827	127.84	841122	133.06	850227	136.64
840622	128.75	840828	128.02	841205	133.78	850228	136.67
840623	129.01	840829	128.11	841206	134.00	850301	136.61
840625	128.98	840830	127.93	841207	134.01	850302	136.75
840626	128.77	840831	127.83	841208	133.77	850303	136.72
840627	128.73	840901	127.85	841208	133.77	850304	136.92
840628	128.80	840902	127.80	841210	133.61	850307	136.92
840702	128.74	840903	127.88	841211	134.00	850308	136.97
840703	128.76	840904	128.06	841212	133.84	850311	137.13
840704	128.83	840905	128.16	841213	133.76	850312	137.10
840705	128.69	840906	128.21	841215	133.57	850313	137.02
840706	128.62	840907	128.19	841217	133.70	850314	137.26
840707	128.45	840908	127.92	841218	134.01	850315	137.24
840708	128.38	840909	127.76	841219	133.96	850316	137.32
840711	128.48	840910	127.88	841220	134.14	850318	137.16
840712	128.34	840911	127.87	841221	134.15	850319	137.13
840713	128.41	840912	127.90	841227	134.54	850320	137.18
840714	128.35	840913	128.67	850103	134.88	850321	137.52
840715	128.33	840914	128.58	850107	135.08	850322	137.61
840716	128.27	840917	128.87	850108	135.04	850325	137.67
840717	128.42	840918	128.98	850109	135.23	850326	137.83
840719	128.55	840919	128.91	850110	135.11	850327	137.80
840720	128.42	840920	128.90	850111	135.11		
840721	128.37	840924	129.30	850114	134.73		
840722	128.32	840925	129.29	850115	135.16		
840724	128.27	840926	129.42	850116	135.30		
840725	128.25	840929	129.66	850117	135.58		
840726	128.16	840930	129.66	850118	135.27		
840729	128.09	841001	129.64				

Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m	Dagsetning	Niður- dráttur m
850328	137.97	850519	135.31	850528	138.78
850329	138.07	850121	135.35	850529	138.73
850330	138.16	850122	135.32	850529	139.56
850401	138.08	850123	135.22	850601	138.41
850402	138.06	850128	135.20	850602	138.38
850403	138.07	850129	135.22	850603	138.30
850409	138.18	850130	135.24	850604	138.37
850410	138.32	850131	135.20	850605	138.38
850411	138.24	850201	135.49	850606	138.30
850412	138.22	850202	135.48	850607	138.21
850413	138.35	850204	135.52	850611	138.29
850414	138.27	850205	135.53	850612	138.20
850416	138.44	850206	135.63	850614	138.20
850417	138.56	850208	135.59	850619	138.27
850423	138.39	850211	135.60	850701	137.83
850429	138.34	850212	135.77	850702	137.89
850430	138.34	850213	135.85	850703	137.94
850502	138.30	850214	135.83	850705	139.84
850503	138.50	850215	135.80	850708	137.88
850504	138.35	850216	135.88	850710	138.02
850506	138.56	850218	135.97		
850507	138.30	850219	136.12		
850508	138.34	850220	136.05		
850509	138.42	850221	136.07		
850513	138.97	850222	136.13		
850514	138.97	850225	135.90		
850521	138.65	850226	135.83		
850528	138.78	850227	136.64		
850529	138.73	850228	136.67		
850601	139.56	850301	136.61		
850602	138.41	850302	136.75		
850603	138.41	850303	136.72		
850604	138.37	850304	136.72		
850605	138.38	850305	136.67		
850606	138.30	850307	136.92		
850607	138.21	850308	136.97		
850611	138.29	850311	137.13		
850612	138.21	850312	137.10		
850614	138.20	850313	137.02		
850619	138.27	850314	137.26		
850624	138.01	850315	137.24		
850701	137.83	850316	137.32		
850702	137.89	850318	137.16		
850703	137.94	850319	137.13		
850705	139.84	850320	137.18		
850708	137.88	850321	137.52		
850710	138.02	850322	137.61		
		850325	137.67		
		850326	137.83		
		850327	137.80		

VIÐAUKI 5

**Skrá yfir dagsetningar
hita- og þrýstimælinga,
efnasýna, víddarmælinga
og uppborana.**



HITAVEITA SUBURNESJA, VINNSLUEFTIRLIT

Þrá yfir mælingar í holum

E : Efnasýni

I : Hitamælt

P : Þvástímælt

V : Viddarmælt

Jh : Uppborun hefst

Jl : Uppborun lokið

Dagsetning	Hola 3	Hola 4	Hola 5	Hola 6	Hola 7	Hola 8	Hola 9	Hola 10	Hola 11
800122									
300124		H							
800129		H							
800211		H,P							
800304		H,P							
800317		E							
800324	H								
800326	H								
800331									
800409									
800410									
800428									
800513									
800515									
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810220									
810224									
810227									
810304									
810330									
811014									
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811216									
820211									
820215									
820315									
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830406									
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