

Viðbót við Hvítársvæði 1965.

VEGNA KORTS 1:20000

Samarið 1965 voru gerðar viðbótarmælingar á Hvítársvæði, en kortlagning þess svæðis stendur nú yfir hjá sænska fyrirtækinu VIAK. Á næstu blaðsíðu er að finna skrá yfir þau gögn, sem VIAK hefur áður fengið vegna Hvítársvæðis. Þá kemur skrá yfir þau gögn sem afhenda verður vegna viðbótarmælingar 1965. Því ómög er kóordinatalistar og síðan skissur af þríhyrningamyndpunktum, en þar fyrir eftan eru niðurstöður varðandi mælingu og úrvinnslu, sem ekki eru mælaðar til lestrar. Með þessari greinargerð vísast til teikningar 1.0543.00 sem sýnir myndir og myndpunkta á Hvítársvæði.

Við úrvinnsluna voru notaðir rafreiknar og stuðst var við niðurstöður frá 1. marz 1966: Þríhyrningamælingar á Þjórsársvæði. Reiknað var út úr aðalþríhyrninganeti í nágrenni Hvítárvatns, sem mælt var 1961 og 1965. Hluti af Hvítárneti frá 1961 var endurreiknaður. Loks var reiknað út úr þeim mælingum, sem sérstaklega voru gerðar vegna viðbótar við kortið.

Samarið 1965 var einnig mælt við Hvítárvatn, en úrvinnsla þeirra mælinga hefur ekki farið fram. Þá úrvinnsla er hægt að gera fyrirvaralítið, þar sem mælinganiðurstöður eru til á gata-  
spjöldum. Ekki hefur heldur verið unnið úr vestasta hluta Hvítársvæðis, nágrennis Selfoss. Sú úrvinnsla verður að bíða næsta vetrar.

Data for the mapping of Hvítá in scale  
1:20000 with 5 m contour intervals.

Diapositives: 456-469A  
370-382A  
643-658A  
679-686A  
616-626A  
630-639A  
692-711A  
720-741A  
817-828A

Photographs with ground control indicated:

643-658A  
679-686A  
616-626A  
630-639A  
692-711A  
720-741A

Maps to scale 1:100 000 with boundary of area 1 (the first stage of the mapping of Hvítá) drawn in red and the area covered by existing maps coloured red. The subdivision of the map into sheets is also shown on these maps.

Copy of our drawing no. 1054300 in scale 1:100 000 showing strips of photographs, existing ground control and subdivision of map into sheets.

Lists of coordinates together with the headings of new sheets.

Sketches of ground control (enlarged from microfilms).

Copies of existing maps: Sheets 3840, 3940 and 3941 in scale 1:20 000 and sheets 3841/32, 3841/33, 3842/30 and 3842/31 in scale 1:5 000.

Existing maps. The existing maps have 2 m contour intervals and we have decided to have the area covered by the existing maps mapped again with 5 m contour intervals. You can therefore ignore the existing maps.

In order however to map all the area we like to have on sheet 3941 you will need some of the data which we sent to Widerøe in 1961 for the mapping of Brúardá: Diapositives and photographs 384-392A, 469-478A, 498-502A and sketches of ground control.

We shall discuss this matter with you later.

Triangulation points. The triangulation points which are to be marked on the map have been indicated by red triangles in the lists of coordinates.

Additional data for the mapping of Hvita  
in sheets 100000 with 5 m contour intervals.

Dianematives: 5931-5946A  
5905-5928A  
5872-5890A  
9652-9655  
9686-9689  
0384-0392A

Same photographs and the following

0638-0691A  
0720-0721A  
0817-0823A

with ground control indicated.

Copy of drawing 1.0543.00 in scale 1:100000 showing strips  
of photographs, existing ground control and subdivision of  
map into sheets.

Lists of coordinates.

Sketches of ground control (enlarged from microfilm).

All permanent points, indicated by B or R (bolt or tube) in  
the lists of coordinates, should be marked on the map.  
Points, that are not permanent, should not be marked on the  
map.

#### Notation.

Points to be identified by the cartographers are indicated  
by a two digit number in the lists of coordinates and on the  
sketches. The first of these digits indicates how the carto-  
grapher should use the point:

- |                 |   |
|-----------------|---|
| 11, 12, 13,.... | location and elevation to be used in mapping, point identified from sketches.   |
| 21, 22, 23,.... | only the location is to be used in mapping, point identified from sketches.     |
| 31, 32, 33,.... | only the elevation is to be used in mapping, point identified from sketches.    |
| 41, 42, 43,.... | only the elevation is to be used in mapping, point identified from coordinates. |
| 51, 52, 53,.... | special points, usually not used in mapping.                                    |

STORA-LAXA 1965

NUMER	Y-NORDUR	X-VESTUR	HED	ATH	NAFN	
5169	417072.98	588570.62	578.3	*3B	9403	R65
5169 21	416986.60	588518.41	575.34		9403	
5169 31	0.00	0.00	573.65		9403	
2218	419083.07	584706.72	627.0	*3B	2218	
9404 11	411193.78	592642.43	462.45		9404	
9408 21	415244.19	598340.53	0.00		9408	
9408 31	0.00	0.00	450.0		9408	
9407 21	418110.20	596069.40	0.00		9407	
9407 31	0.00	0.00	479.00		9407	
9406 11	421011.15	592703.99	458.92		9406	
Q192	423517.44	589154.32	720.1	*2BV	GEF	R65
9405 21	424571.81	596698.40	461.60		9405	
9405 31	0.00	0.00	438.04		9405	
9411 21	431555.13	586300.36	508.43		9411	
9411 31	0.00	0.00	501.89		9411	
5161	421098.80	601771.78	417.4	*3B	SKH	R61
5161 21	421098.80	601771.78	417.40		SKH	
5161 31	0.00	0.00	412.42		SKH	
5167	428279.58	598094.20	349.6	*3B	SA	R61
9410 21	434033.63	590889.16	382.37		9410	
9410 41	434018.39	590896.04	381.84		9410	
9409 21	433444.52	589127.17	430.58		9409	
9409 31	0.00	0.00	476.28		9409	
5160	436212.94	586973.36	484.6	*3B	BUF	R61
5160 21	436179.87	587112.44	476.85		BUF	
5160 31	0.00	0.00	475.74		BUF	
2074	412516.69	584796.43	600.0	*2BV	FA	R65
5166	412472.85	607097.55	384.2	*3BV	IH	R61
5165	402623.49	614170.34	240.5	*3B	MF	R61
						GELDINGAFELL
						SKRIDUMEIÐI
						SANDALDA
						BURFELL SA BLAFELLS
						FOSSALDA
						INGJALDSHNUKUR
						MIOFELL

URRIØAFØSS 1965

NUMER	Y-NORÐUR	X-VESTUR	HØÐ	ATH	NAFN	R65
3074	377889.10	635544.51	32.6	* B	3074 VILLINGAHOLT	R65
3074 11	377784.01	635217.62	22.33		9455	
3074 51	377889.10	635544.51	32.60		9455	
9454 11	375326.48	636501.03	9.22		9454	
9457 11	374311.97	630688.06	7.10		9457	
9456 21	372673.12	632247.82	0.00		9456	
9456 31	0.00	0.00	6.64		9456	
56	373750.33	629102.60	39.26	* 3B	AS	R65
9458 21	379510.78	626278.84	28.12		9458	
9458 31	0.00	0.00	0.00		9458	
5170	386008.90	622200.25	161.8	* 3BV	GISLHOLTSFJALL	R65
2003	368706.7	640564.9	7.6	*1BV	STRYTA	
2047	383086.6	629836.6	82.64		2003	
2047 51	383087.62	629833.00	82.64		THJT	
2047 21	383190.99	629902.19	0.00		THJT	
2047 31	0.00	0.00	74.7		THJT	
57	393334.51	630568.16	316.8	* 3BV	HESTFJALL	R65
55	382321.29	636765.65	82.0	* 3B	HURÐARBAK	R65

LAND 1965

NUMER	Y-NORÐUR	X-VESTUR	HÆÐ	ATH	NAFN	
2061	381015.03	627924.16	82.06	* 38	EIN	SELHOLT R65
3051	373219.3	618334.8	41.58	*28	HEL	HELLA R65
3060	386601.46	607373.06	96.57	* B	MVH	STORUVELLIR R65
5172	379777.02	613773.48	102.93	* B	NON	NONAS R65
5172 11	379801.65	613863.97	93.73		NON	
1070	392769.78	603599.87	337.0	*28V	SKAF	SKARÐSFJALL R65
0052	382957.6	617947.0	138.0	*38V	SOT	MARTEINSTUNGA L58
5171	389955.14	610852.31	147.81	* B	FBH	FLAGBJARNARHOLT R65
5171 21	390314.66	611154.71	126.19		9134	
5171 31	0.00	0.00	128.88		9134	
9401 21	385812.93	615427.92	0.00		9401	
9401 31	0.00	0.00	121.33		9401	
9402 21	383759.19	612940.95	120.51		9402	
9452 31	0.00	0.00	58.78		9452	
9452 21	377704.08	622720.18	65.74		9452	

HREPPAR 1965

NUMER	Y-NORÐUR	X-VESTUR	HÆÐ	ATH	NAFN	
195	398632.49	588761.22	671.8	*2BV	BF	R65
5109	400879.52	593183.81	179.5	*3B	NH	R65
5103	404128.91	587741.41	403.6	*3BV	SKEF	R65
5117	406747.64	589152.69	286.2	*3B	RH	R65
5117 21	406731.45	589179.51	280.96		RH	
5117 31	0.00	0.00	282.15		RH	
1129	401525.55	608865.76	371.20	* V	GHL	R65
1129 21	401525.55	608865.76	371.20		GHL	
1129 31	0.00	0.00	369.5		GHL	
3077	406070.60	599047.29	614.3	*2BV	HFH	R65
9460 11	406000.68	598696.67	546.47		9460	
9461 21	401404.13	601476.04	435.14		9461	
9461 31	0.00	0.00	433.25		9461	
9463 21	410414.25	601844.15	438.90		9463	
9463 41	410411.86	601843.15	437.40		9463	
9464 21	404905.03	606480.30	322.62		9464	
9464 31	0.00	0.00	321.41		9464	
9427 21	406345.10	613255.01	73.81		9427	
9427 31	0.00	0.00	74.63		9427	
9428 21	393657.4	608395.1	0.00		9428	
9428 31	0.00	0.00	90.5		9428	

BURFELL VIÐ ÞJORSÁ

NUPSHOFÐI

SKELJAFELL

REYKHOLT

HLIÐARFJALL

HESTFJALLAHNJUKUR



RARIK Landmælingar  
Myndpunktalýsingar

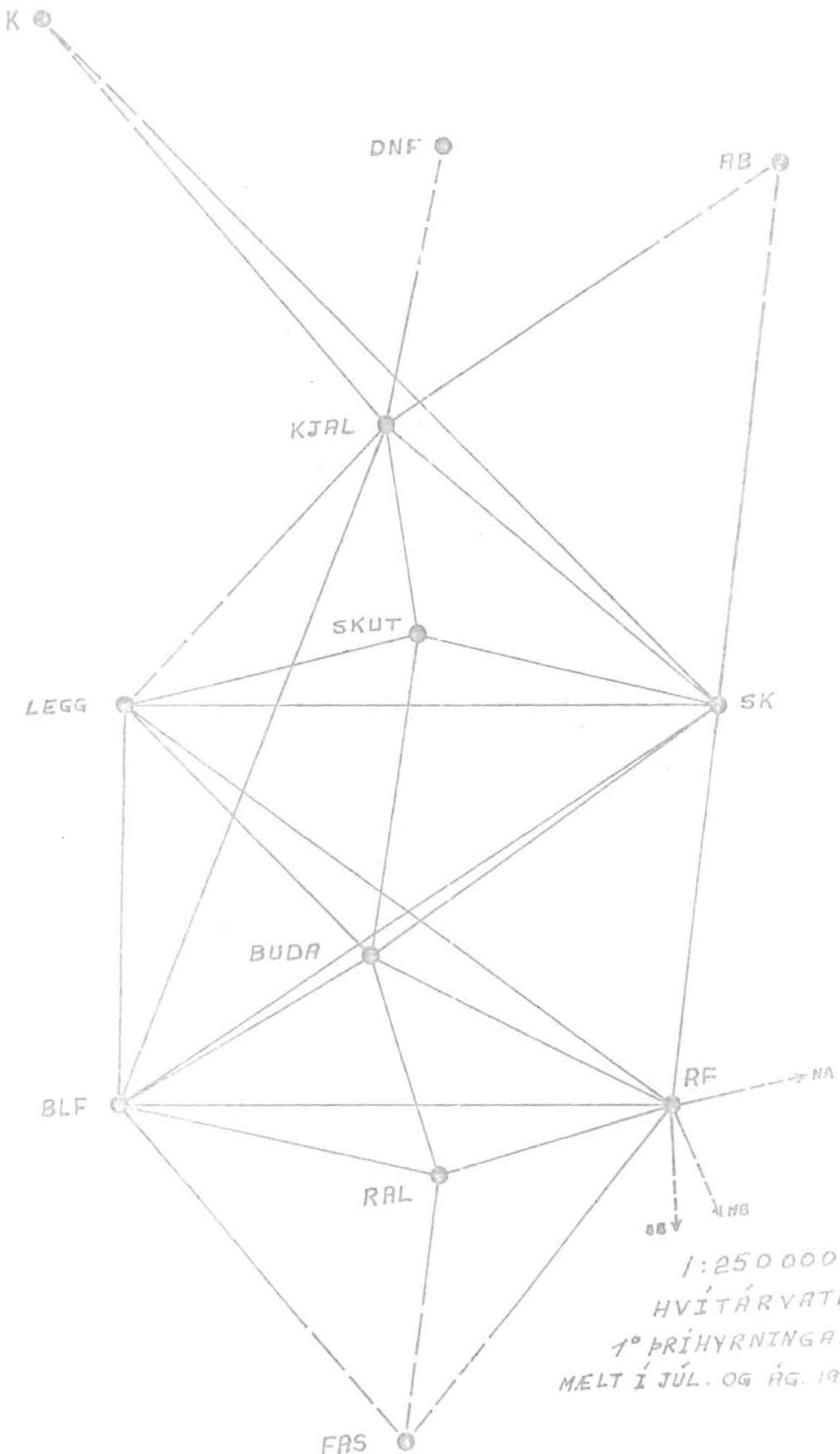
Þjórsá-Hvíta 1965

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9411 ÞJÓRSÁ 1965.01.11	9412 ÞJÓRSÁ 1965.01.12	9413 ÞJÓRSÁ 1965.01.13	9414 ÞJÓRSÁ 1965.01.14	9415 ÞJÓRSÁ 1965.01.15	9416 ÞJÓRSÁ 1965.01.16	9417 ÞJÓRSÁ 1965.01.17	9418 ÞJÓRSÁ 1965.01.18	9419 ÞJÓRSÁ 1965.01.19	9420 ÞJÓRSÁ 1965.01.20
9421 ÞJÓRSÁ 1965.01.21	9422 ÞJÓRSÁ 1965.01.22	9423 ÞJÓRSÁ 1965.01.23	9424 ÞJÓRSÁ 1965.01.24	9425 ÞJÓRSÁ 1965.01.25	9426 ÞJÓRSÁ 1965.01.26	9427 ÞJÓRSÁ 1965.01.27	9428 ÞJÓRSÁ 1965.01.28	9429 ÞJÓRSÁ 1965.01.29	9430 ÞJÓRSÁ 1965.01.30
9431 ÞJÓRSÁ 1965.02.01	9432 ÞJÓRSÁ 1965.02.02	9433 ÞJÓRSÁ 1965.02.03	9434 ÞJÓRSÁ 1965.02.04	9435 ÞJÓRSÁ 1965.02.05	9436 ÞJÓRSÁ 1965.02.06	9437 ÞJÓRSÁ 1965.02.07	9438 ÞJÓRSÁ 1965.02.08	9439 ÞJÓRSÁ 1965.02.09	9440 ÞJÓRSÁ 1965.02.10

RARIK Landmælingar  
Myndpunktalýsingar

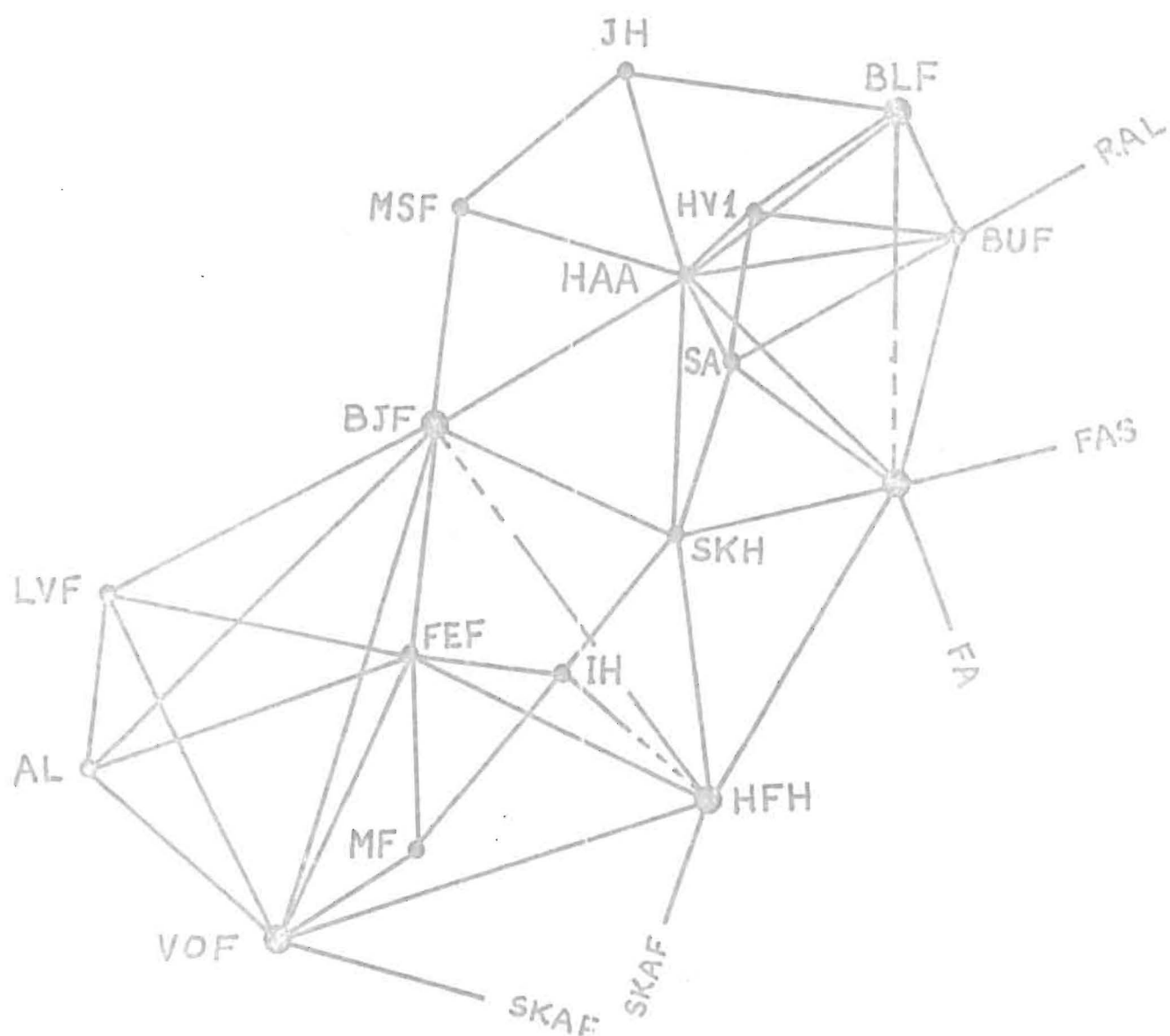
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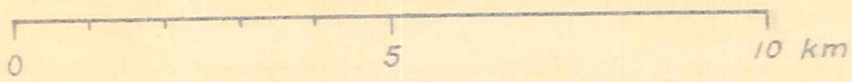


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 1<sup>o</sup> ÞRIHYRNINGANET  
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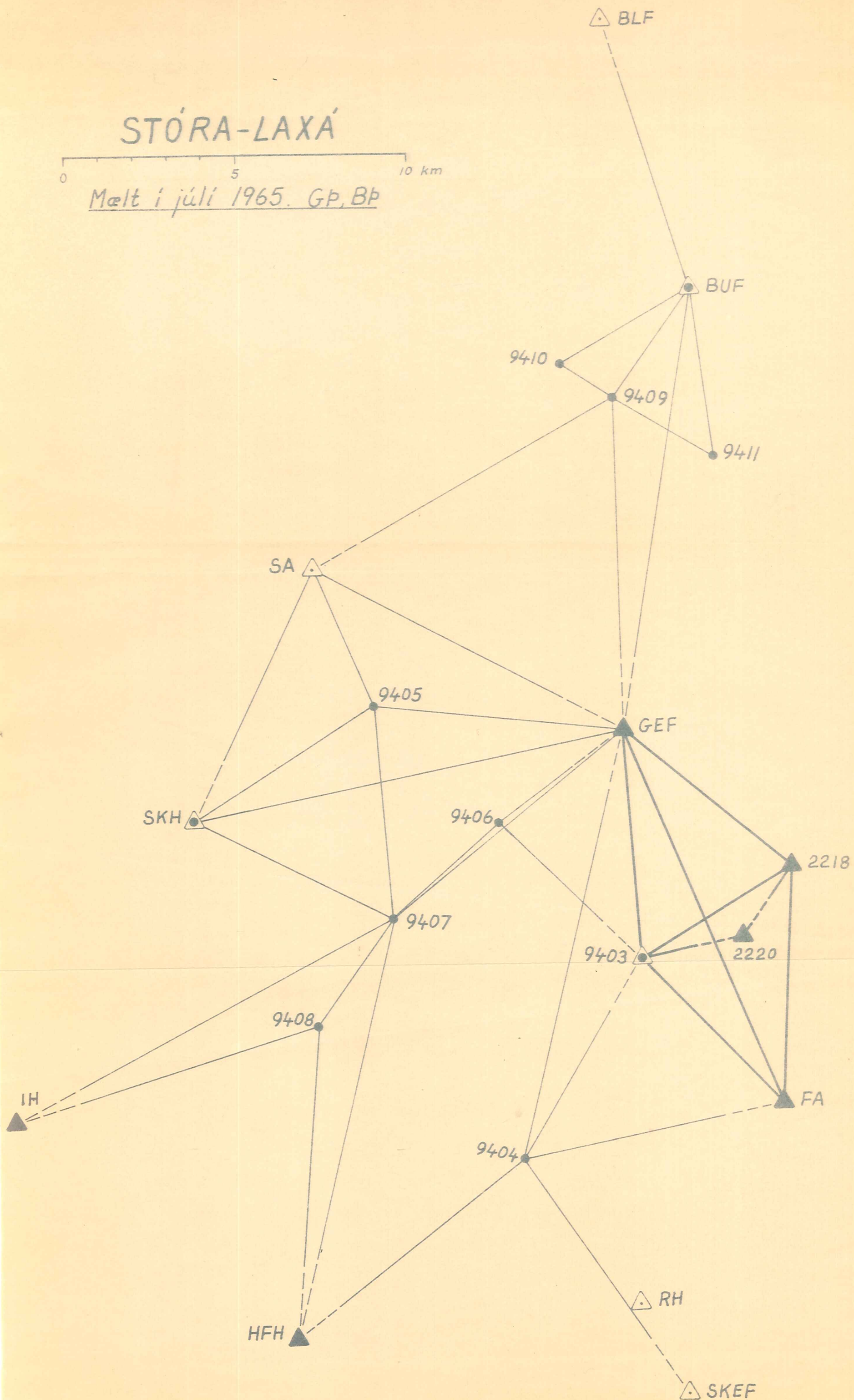
HVÍTA 1960 og 1961.  
Hluti nets.



# STÓRA-LAXÁ



Mælt í júlí 1965. GP, BP





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PJDRSA-HVITA 1965

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1100

SK	BLF	RF	NA	NB	SB	FAS	FA	BJF	HFH	SKAFVUF	2003	SOT	HEL	GEF	BF	NH	SKEFRH	
LEGG	KJAL	SKUT	BUDARAL	KSF	JH	HAA	BUF	SKH	FEF	AL	LVF	MF	IH	SA	HV1	940322	18GHL	
9459	940594	0794	0994	1094	11SKY	LAM	SKALH	NESF	REMMOS	K	DNF	AB	BH	GHF	P56	HOLLDP61		
DMA	HLF	LAUGP70	P62	HV8	THJTMHF	HAF	SV	Gyf	P44	HV2	HV6	SHF	GRF	SVH	HV	M236HH		
CBH	EDF	PM63	KGH	HV9	HV3	KH	TSH	P56	P69	P85	LF	P86	2220	940394	0894	06HEF	9134MVH	
2005	1932	0662	0652	016	1965	0002	074	8930	771070	872003	523051	192	1955	1095	1035	1117		
500150	0251	5551	5651	5751	5911	3051	6051	6151	6251	6351	6451	6551	6651	6751	6851	6922	181129	
112994	0594	0794	0994	1094	1128	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	
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8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	
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FAS	SK	RF	NA	NB	SB	FAS	FA	BUDA	16801066	FAS	21039355	BLF	2623	4125	SK	36000006		
RF	NA	NB	SB	FAS	FA	BUDA	7617159	LEGG	8739070	SK	1492	20286						
SK	RF	NA	NB	SB	FAS	FA	BUDA	16801066	FAS	21039355	BLF	2623	4125	SK	36000006			
SK	RF	NA	NB	SB	FAS	FA	BUDA	16801066	FAS	21039355	BLF	2623	4125	SK	36000006			
SK	RF	NA	NB	SB	FAS	FA	BUDA	16801066	FAS	21039355	BLF	2623	4125	SK	36000006			
RAL	BLF	BUF	6211135	BLF	BUDA	0915468	SKY	11251393	BUDA	15554583	RF	2480	2304					
BLF	BUF	6211135	BLF	BUDA	0915468	SKY	11251393	BUDA	15554583	RF	2480	2304						
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LEGG	SKUT	SK	8411205	LEGG	15229548	SKUT	1405065	RF	5030087	BUDA	5914274	BLF	1050	9102	SKAL	11338253		
LEGG	SKUT	SK	8411205	LEGG	15229548	SKUT	1405065	RF	5030087	BUDA	5914274	BLF	1050	9102	SKAL	11338253		
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RF RAL BUDALF LEGGSKUTSK KJAL

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HVITA 1960 DG 1961

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SKH	5513306	BJF	12138007	MSF	17454521	JH	22137387	BUF	31021087	GEF	36000010									
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HAA	7146119	MSF	13303249																	
VDF	5227237	FEF	9243128	BJF	12340012	SKH	15049477	GEF	19039407	SKAF	36000006									
AL	4631530	DRF	8631353	JH	9644454	SV	14816398	HAA	16844377	BJF	23354397									
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EEF	3938331	VDF	8056485	AL	12131040															
FEF																				

2.0

0.5

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HAA BUF GEF SKH BJF MSF JH

HFH VDF FEF AL LVF

HVITA 1961 06 STORA-LAXA 1965

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 9409 GEF SA 605852. 9410 1141027. RUF 2193345. SLF 1720234.  
 BUF 9411 GEF 182732. 9409 472808. 9410 692910.  
 9459 IH HFH 555911. SKAF 1394308. VOF 2464201.  
 SKAF MVH 9134 372007. GHL 1173125. HFH 1672638.  
 9993 2.0

9992 3 0.5  
 0419 GEF 9409BUF 9410  
 0411 GEF 9409BUF 9411  
 0419 SA 9405SKH 9407



PJURSA-HVITA 1965

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NUMER	Y-NORÐUR	X-VESTUR	LEIÐRETTINGAR	MEDALSKEKKJUR
-1	.97 SEC	3.00 CC	CORR .35	ERR .09 *
5001	463141.02	587543.71	* .13	-.10 .06 .05
5002	475855.13	573556.33	* -.35	-.24 .08 .09
5155	465557.56	573237.41	* -.15	-.12 .04 .06
5156	450130.71	576534.64	* .03	.07 .04 .04
5157	439852.48	574286.80	* -.05	-.09 .03 .04

DJORSÅ-HVITA 1965

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STØÐ	NUMER	NYGRADUÐ	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLEGG	NAFN
2066				RF						
	5000	340.06947	-1.25	FAS	313	15	45.0	5000	20369.56	FAS
	5157	388.71817	.25	RAL	349	50	46.8	5157	11461.74	RAL
	193	5.74763	-5.15	BLF	5	10	22.3	193	26486.57	BLF
	5156	35.05501	-0.85	BUDA	31	33	.8	5156	15877.09	BUDA
	5001	45.46058	-1.95	LEGG	40	54	52.3	5001	32473.08	LEGG
	2005	114.00320	8.95	SK	102	36	10.4	2005	19472.71	SK
2005				SK						
	2066	314.00291	-0.90	RF	282	36	9.4	2066	19472.71	RF
	5156	365.52028	-0.68	BUDA	328	58	5.7	5156	20748.18	BUDA
	193	360.35528	1.21	BLF	331	31	11.1	193	34843.87	BLF
	5001	4.99662	1.41	LEGG	4	29	49.0	5001	28876.84	LEGG
	5155	19.90289	-0.48	SKUT	17	54	45.4	5155	15219.37	SKUT
	5002	50.38032	-0.40	KJAL	45	20	32.2	5002	21057.42	KJAL
2005				SK						
	2066	314.00291	-1.27	RF	282	36	9.4	2066	19472.71	RF
	193	368.35528	.92	BLF	331	31	11.1	193	34843.87	BLF
	5001	4.99662	1.12	LEGG	4	29	49.0	5001	28876.84	LEGG
	5002	50.38032	-0.77	KJAL	45	20	32.2	5002	21057.42	KJAL
5157				RAL						
	5000	313.11705	.92	FAS	281	48	19.2	5000	13089.80	FAS
	193	18.08917	-1.17	BLF	16	16	48.9	193	15727.07	BLF
	5156	66.35722	1.32	BUDA	77	43	17.4	5156	10570.01	BUDA
	2066	188.71922	-1.07	RF	169	50	50.3	2066	11461.74	RF
193				BLF						
	5001	106.18332	-0.96	LEGG	95	33	54.0	5001	18968.91	LEGG
	5156	172.51716	.13	BUDA	155	15	55.6	5156	14146.46	BUDA
	5157	218.09055	.83	RAL	196	16	53.4	5157	15727.07	RAL

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## PJURSA-HVITA 1965

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STØD	NUMER	NYGRADUR	FRÁVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
193	5001	106.18332	.07	BLF	95	33	54.0	5001	18968.91	LEGG
	5002	129.56570	.87	KJAL	116	36	32.9	5002	35336.19	KJAL
	2005	168.35754	.37	SK	151	31	18.4	2005	34843.87	SK
	5156	172.51716	-1.92	BUDA	155	15	55.6	5156	14146.46	BUDA
	2066	205.74999	.27	RF	185	10	30.0	2066	26486.57	RF
	5157	218.09055	-2.52	RAL	196	16	53.4	5157	15727.07	RAL
	5000	260.22890	2.87	FAS	234	12	21.6	5000	21232.32	FAS
5002				KJAL						
	2005	250.38108	.65	SK	225	20	34.7	2005	21057.42	SK
	5155	298.52899	-0.35	SKUT	268	13	33.9	5155	10302.51	SKUT
	193	329.56474	.45	BLF	296	36	29.7	193	35336.19	BLF
	5001	353.03313	-0.75	LEGG	317	43	47.3	5001	18902.26	LEGG
5001				LEGG						
	5155	189.34754	-4.46	SKUT	170	24	46.0	5155	14508.96	SKUT
	5156	255.17140	1.03	BUDA	229	39	15.3	5156	17004.98	BUDA
	193	306.18323	3.43	BLF	275	33	53.7	193	18968.91	BLF
5001				LEGG						
	5155	169.34754	6.40	SKUT	170	24	46.0	5155	14508.96	SKUT
	2005	204.99835	-0.20	SK	184	29	54.7	2005	28876.84	SK
	2066	245.46246	-4.90	RF	220	54	58.4	2066	32473.08	RF
	5156	255.17140	.50	BUDA	229	39	15.3	5156	17004.98	BUDA
	193	306.18323	-1.80	BLF	275	33	53.7	193	18968.91	BLF
5155				SKUT						
	2005	219.90374	.62	SK	197	54	48.1	2005	15219.37	SK
	5156	313.44720	-0.37	BUDA	282	6	8.9	5156	15726.39	BUDA
	5001	389.34673	-0.97	LEGG	350	24	43.4	5001	14508.96	LEGG
	5002	98.02897	.72	KJAL	88	13	33.9	5002	10302.51	KJAL
5155				SKUT						
	2005	219.90374	.43	SK	197	54	48.1	2005	15219.37	SK
	5156	313.44720	.08	BUDA	282	6	8.9	5156	15726.39	BUDA
	5001	389.34673	-0.46	LEGG	350	24	43.4	5001	14508.96	LEGG

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NUMER	Y-NORÐUR	X-VESTUR	LEIÐRETTINGAR	MEDALSKEKKJUR
-1	1.06 SEC	3.29 CC	CORR .84	ERR .08 *
5158	438492.02	612699.65	-.22	-.10 .06
5159	445517.80	604988.93	-.61	-.09 .05
1130	432272.63	601777.80	-.14	.13 .02
5160	436212.94	586973.36	.09	.33 .04
5161	421098.80	601771.78	-.12	.03 .03
5162	415100.34	616788.17	-.47	0.00 .05
5163	407192.07	634162.68	.18	-.46 .08
5164	416536.58	633603.28	-.20	-.85 .06

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STØD	NUMER	NYGRADUR	FRAVIK	NAFN	C	M	SEK	NUMER	FJARLEGD	NAFN
5162	89	109.49467	-1.36	FEF	98	32	42.7	89	13645.91	BJF
	3077	224.01871	-1.36	BFH	201	37	.6	3077	19082.87	HFH
	87	325.49953	2.73	VOF	292	56	58.4	87	16491.62	VOF
5162	87	325.49953	-1.02	FEF	292	56	58.4	87	16491.62	VOF
	5163	379.13123	-.12	AL	341	13	5.1	5163	18351.60	AL
	5164	12.83175	-1.02	LVF	11	32	54.9	5164	17162.62	LVF
	89	109.49467	2.17	BJF	98	32	42.7	89	13645.91	BJF
1130	192	238.60491	-1.98	HAA	214	44	39.9	192	15362.47	GEF
	5161	299.96571	2.91	SKH	269	58	8.9	5161	11173.83	SKH
	89	373.75304	.31	BJF	336	22	39.8	89	14170.03	BJF
	5158	32.55399	1.31	MSF	29	39	30.9	5158	12568.52	MSF
	5159	64.85789	-4.98	JH	76	22	19.6	5159	13628.86	JH
	5160	183.44058	1.41	BUF	165	5	47.5	5160	15319.84	BUF
	192	238.60491	1.01	GEF	214	44	39.9	192	15362.47	GEF
5157	5000	313.11705	.34	RAL	281	48	19.2	5000	13089.60	FAS
	5160	382.21360	2.34	BUF	343	59	32.0	5160	13198.30	BUF
	193	18.08917	-1.76	BLF	16	16	48.9	193	15727.07	BLF
	5156	66.35722	.74	BUDA	77	43	17.4	5156	10570.01	BUDA
	2066	188.71922	-1.65	RF	169	50	50.3	2066	11461.74	RF
193	5001	106.18332	-.82	BLF	95	33	54.0	5001	18968.91	LEGG
	5156	172.51716	.27	BUDA	155	15	55.6	5156	14146.46	BUDA
	5157	218.09055	.97	RAL	196	16	53.4	5157	15727.07	RAL
	5160	281.47973	-.42	BUF	253	19	54.3	5160	8401.60	BUF
1130	193	151.05978	-2.23	HAA	135	57	13.7	193	17244.11	ELF
	192	238.60491	-1.73	GEF	214	44	39.9	192	15362.47	GEF
	89	373.75304	3.96	BJF	336	22	39.8	89	14170.03	BJF

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STØB	NUMER	NYGRADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
87	5162	125.50040	2.30	VOF	112	57	1.3	5162	16491.62	FEF
	3077	179.28334	-3.10	FEF	161	21	18.0	3077	25510.50	HFH
	1070	216.32709	.80	SKAF	194	41	39.8	1070	20282.07	SKAF
87	5163	44.76607	-.44	VOF	40	17	22.1	5163	14347.52	AL
	5164	67.61511	1.74	LVF	60	51	12.9	5164	21322.20	LVF
	89	118.25741	-.39	BJF	106	25	54.0	89	29901.86	BJF
	5162	125.50040	-.89	FEF	112	57	1.3	5162	16491.62	FEF
5159	193	205.11456	.60	JH	184	36	11.2	193	15656.21	BLF
	1130	284.85824	7.90	HAA	256	22	20.7	1130	13628.86	HAA
	5158	352.95648	-6.50	MSF	317	39	38.9	5158	10431.53	MSF
3077	1070	320.99408	-2.21	HFH	288	53	40.8	1070	14058.37	SKAF
	87	379.27967	-7.21	VOF	341	21	6.1	87	25510.50	VOF
	5162	24.01617	1.48	FEF	21	36	52.4	5162	19082.87	FEF
	89	58.40155	.78	BJF	52	33	41.0	89	25848.56	BJF
	5161	82.58238	2.68	SKH	79	43	26.9	5161	15273.17	SKH
	192	132.83926	4.88	GEF	119	33	19.2	192	20056.50	GEF
	1070	320.99408	-.41	SKAF	288	53	40.8	1070	14058.37	SKAF
5158	5159	152.95716	4.50	MSF	137	39	41.3	5159	10431.53	JH
	1130	232.95514	1.10	HAA	209	39	34.7	1130	12568.52	HAA
	89	310.91939	-5.60	BJF	279	49	38.8	89	12074.43	BJF
5161	3077	288.58281	-1.40	SKH	259	43	28.3	3077	15273.17	HFH
	89	25.46230	-2.80	BJF	22	56	2.7	89	14103.68	BJF
	1130	99.96567	3.00	HAA	89	58	8.8	1130	11173.83	HAA
	192	187.94367	-2.30	GEF	169	8	57.5	192	12847.18	GEF
	3077	288.58281	3.50	HFH	259	43	28.3	3077	15273.17	HFH



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## HVITA 1960 OG 1961

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STÖÐ	NUMER	NYGRÆÐUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
89	5158	110.91956	2.60	BJF	99	49	39.4	5158	12074.43	MSF
	1130	173.75447	-1.70	HAA	156	22	44.5	1130	14170.03	HAA
	5161	225.48389	-1.20	SKH	202	56	7.8	5161	14103.68	SKH
	5162	309.49448	.30	FEF	278	32	42.1	5162	13645.91	FEF
89	EXC	-1.498	1.637	BJF						
	5162	309.46799	1.07	FEF	278	32	21.0	5162	13644.19	FEF
	87	318.25397	-.72	VDF	286	25	42.8	87	29899.97	VDF
	5163	349.99765	.07	AL	314	59	52.3	5163	27436.95	AL
	5164	368.78588	-.42	LVF	331	54	26.2	5164	21357.07	LVF
193	EXC	-3.336	1.713	BLF						
	5160	261.46008	2.72	BUF	253	18	50.7	5160	8398.90	BUF
	192	299.29228	-2.97	GEF	269	21	47.0	192	20742.02	GEF
	1130	351.06306	1.92	HAA	315	57	24.3	1130	17240.57	HAA
	5159	5.12724	-1.67	JH	4	36	52.3	5159	15654.78	JH
193	EXC	-3.336	1.713	BLF						
	5160	261.46008	1.73	BUF	253	18	50.7	5160	8398.90	BUF
	1130	351.06306	.93	HAA	315	57	24.3	1130	17240.57	HAA
	5159	5.12724	-2.66	JH	4	36	52.3	5159	15654.78	JH
192	5000	182.09348	.03	GEF						
	2074	275.98835	-.26	FAS	163	53	2.9	5000	12683.14	FAS
	3077	322.83802	-1.56	FA	248	23	22.3	2074	11832.48	FA
	5161	367.94213	-1.36	HFH	299	33	15.1	3077	20056.50	HFH
	1130	38.60345	.63	SKH	349	8	52.5	5161	12847.18	SKH
	5160	110.83068	2.53	HAA	34	44	35.2	1130	15362.47	HAA
				BUF	99	44	52.1	5160	12881.47	BUF
5160	192	310.83067	-2.60	BUF						
	1130	283.43906	3.60	GEF	279	44	51.3	192	12881.47	GEF
	193	81.47949	-1.00	HAA	345	5	42.5	1130	15319.84	HAA
				BLF	73	19	53.5	193	9401.60	BLF

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STØD	NUMER	NYGRADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
5160	192	310.83067	-0.53	ØUF	279	44	51.3	192	12881.47	GEF
	1130	383.43906	2.86	HAA	345	5	42.5	1130	15319.84	HAA
	193	81.47949	-2.33	ØLF	73	19	53.5	193	8401.60	ØLF
5160	192	310.83067	-0.53	ØUF	279	44	51.3	192	12881.47	GEF
	193	81.47949	-2.63	ØLF	73	19	53.5	193	8401.60	ØLF
	5157	182.21483	3.16	RAL	163	59	36.0	5157	13198.30	RAL
5163	5164	103.30653	0.20	AL	93	25	33.2	5164	9361.24	LVF
	89	150.00033	-2.00	ØJF	135	0	1.1	89	27439.16	ØJF
	5162	179.13367	1.00	FEF	161	13	13.1	5162	18351.60	FEF
	87	244.76779	0.30	VOF	220	17	27.6	87	14347.52	VOF
5164	89	168.78655	2.12	LVF	151	54	28.4	89	21359.21	ØJF
	5162	212.83404	-0.27	FEF	191	33	2.3	5162	17162.62	FEF
	87	267.61573	-1.87	VOF	240	51	18.2	87	21322.20	VOF
	5163	303.80651	0.02	AL	273	25	33.1	5163	9361.24	AL

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## HVITA 1961 OG STORA-LAXA 1965

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NUMER	Y-NORÐUR	X-VESTUR	LEIÐRETTINGAR	MEDALSKEKKJUR
-1	1.40	SEC 4.32	CC 1.70	ERR .06 *
5165	402623.49	614170.34	* -.11	.14 .06 .04
5166	412472.85	607097.55	* -.05	.25 .03 .04
5167	428279.58	598094.20	* .08	.60 .03 .02
5168	437193.26	597197.31	* .26	.81 .04 .04
5169	417072.98	588570.62	* 1.70	-.72 .05 .03
2218	419083.07	584706.72	* .91	.78 .05 .03

\*\*\* HVITA 1961 OG STORA-LAXA 1965 \*\*\*

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STOB	NUMER	NYGRADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLEGD	NAFN
5162	89	109.49467	-1.05	FEF	98	32	42.7	89	13645.91	8JF
	3077	224.01871	-1.05	HFH	201	37	.6	3077	19082.87	HFH
	5165	284.41228	-.95	MF	255	58	15.8	5165	10798.95	MF
	87	325.49953	3.05	VOF	292	56	58.4	87	16491.62	VOF
5162	5165	284.41228	-.45	FEF	255	58	15.8	5165	10798.95	MF
	87	325.49953	.45	VOF	292	56	58.4	87	16491.62	VOF
5162	89	109.49467	1.73	FEF	98	32	42.7	89	13645.91	8JF
	5166	204.11717	-4.16	IH	183	42	19.6	5166	9710.91	IH
	87	325.49953	2.43	VOF	292	56	58.4	87	16491.62	VOF
5167	1130	52.56465	-1.65	SA	47	18	29.5	1130	5432.62	HAA
	5168	106.38375	1.71	HVI	95	44	43.4	5168	8959.29	HVI
	5160	160.55257	7.91	PUF	144	29	50.3	5160	13660.57	BUF
	192	231.16003	-7.98	GEF	208	2	38.5	192	10129.14	GEF
5167	1130	52.56465	-4.68	SA	47	18	29.5	1130	5432.62	HAA
	5161	330.13191	4.68	SKH	297	7	7.3	5161	8067.73	SKH
5168	1130	347.71777	-1.47	HVI	312	56	45.5	1130	6723.05	HAA
	193	153.19093	1.42	BLF	137	52	18.6	193	10536.22	BLF
	5160	206.08981	.32	BUF	185	23	51.0	5160	10270.90	BUF
	5167	306.58369	-.27	SA	275	44	43.2	5167	8959.29	SA
1130	5168	147.71824	-5.03	HAA	132	56	47.1	5168	6723.05	HVI
	5160	183.44058	-1.13	BUF	165	5	47.5	5160	15319.84	BUF
	5167	252.56505	4.16	SA	227	18	30.8	5167	5432.62	SA

HVITA 1961 OG STORA-LAXA 1965

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STØD	NUMER	NYGRADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
5165	87	369.44267	.82	MF	332	30	13.6	87	10200.55	VDF
	5162	84.41135	1.73	FEF	75	58	14.4	5162	10798.95	FEF
	5166	139.64715	-2.56	IH	125	40	56.8	5166	12125.77	IH
87	5162	125.50040	1.35	VDF	112	57	1.3	5162	16491.62	FEF
	5165	169.45005	-1.35	MF	152	30	18.2	5165	10200.55	MF
5166	EXC	-.749	1.210	IH						
	3077	242.76422	-3.85	HFH	218	29	16.1	3077	10286.18	HFH
	5165	399.64328	1.75	MF	305	40	44.2	5165	12124.46	MF
	5162	4.12120	.35	FEF	3	42	32.7	5162	9709.75	FEF
	5161	135.21736	1.75	SKH	121	41	44.2	5161	10138.86	SKH
5161	89	25.48231	-2.85	SKH	22	56	2.7	89	14103.68	BJF
	1130	99.96560	.61	HAA	89	58	8.8	1130	11173.83	HAA
	5167	130.13231	2.04	SA	117	7	8.7	5167	8067.73	SA
5161	3077	288.58281	-.40	SKH	259	43	28.3	3077	15273.17	HFH
	5166	335.21263	-5.00	IH	301	41	29.0	5166	10137.59	IH
	89	25.48230	-1.80	BJF	22	56	2.7	89	14103.68	BJF
	1130	99.96567	4.00	HAA	89	58	8.8	1130	11173.83	HAA
	192	187.94367	-1.30	GEF	169	8	57.5	192	12847.18	GEF
	3077	280.58261	4.50	HFH	259	43	28.3	3077	15273.17	HFH
5169	192	94.24953	-6.27	9403	84	49	28.5	192	6470.84	GEF
	2218	169.46192	5.58	2218	152	30	56.6	2218	4355.48	2218
	2074	255.55963	.68	FA	230	21	49.2	2074	5916.44	FA
2218	2074	300.88969	-.73	2218	270	46	57.8	2074	6566.99	FA
	5169	369.46143	-4.63	9403	332	30	55.0	5169	4355.48	9403
	192	49.90499	5.36	GEF	44	54	51.8	192	6280.51	GEF

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## HVITA 1961 OG STORA-LAXA 1965

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STØD	NUMER	NYGRADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
192	EXC	-3.195	3.550	GEF						
	2218	249.85714	-6.32	2218	224	52	17.1	2218	6280.77	2218
	2074	275.96428	5.57	FA	248	22	4.3	2074	11830.83	FA
	5169	294.21198	3.37	9403	264	47	26.8	5169	6467.98	9403
	5161	387.95435	-3.12	SKH	349	9	32.0	5161	12843.10	SKH
193	EXC	-3.336	1.713	BLF						
	5160	281.46008	3.92	BUF	253	18	50.7	5160	8398.90	BUF
	1130	351.06306	3.12	HAA	315	57	24.3	1130	17240.57	HAA
	5168	353.19822	-6.57	HV1	317	52	42.2	5168	10532.72	HV1
	5159	5.12724	-0.47	JH	4	36	52.3	5159	15654.78	JH
192	EXC	182.09346	.11	GEF						
	2074	275.98835	-1.18	FA	163	53	2.9	5000	12688.14	FAS
	3077	332.83802	-1.40	RFH	248	23	22.3	2074	11832.48	FA
	5161	387.94213	-1.28	SKH	299	33	15.1	3077	20056.50	RFH
	5167	31.15897	-0.43	SA	349	6	52.5	5161	12847.18	SKH
	1130	38.60345	.71	HAA	28	2	35.1	5167	10129.14	SA
	5160	110.83088	2.61	BUF	34	44	35.2	1130	15362.47	HAA
2074	EXC	2.963	3.142	FA	99	44	52.1	5160	12881.47	BUF
	5169	55.95483	-2.10	9403	50	22	6.0	5169	5912.16	9403
	192	75.99761	3.36	GEF	68	23	52.3	192	11828.58	GEF
	2218	100.90054	-1.25	2218	90	48	37.7	2218	6564.08	2218
5160	EXC	310.83067	-1.70	BUF						
	5167	360.55141	4.70	SA	279	44	51.3	192	12881.47	GEF
	1130	383.43900	1.70	HAA	324	29	46.5	5167	13660.57	SA
	5160	6.08879	-1.20	HV1	345	5	42.5	1130	15319.84	HAA
	193	81.47949	-3.50	BLF	5	28	47.7	5168	10270.90	HV1
					73	19	53.5	193	8401.60	BLF

## STORA-LAXA 1965

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NUMER	Y-NORÐUR	X-VESTUR	LEIDRETTINGAR	MEÐALSKEKKJUR
-1	2.02	SEC 6.25	CC	
			CDRR	ERR
9405	424380.98	596543.07	* .23	-.01
9407	418113.43	596068.06	* .07	-.28
9409	433325.13	599291.79	* .47	-.24
9410	434018.39	590896.04	* .32	-.49
9411	431457.87	596244.81	* .66	.19
1129	401525.61	608865.78	* .41	.48
				ERR
				* .17
				* .02
				* .04
				* .08
				* .15
				* .17
				* .05
				* .06

## STORA-LAXA 1965

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STÖB	NUMER	NYGNADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLEGD	NAFN
9407	3077	215.43894	4.12	9407	229	53	42.1	3077	12405.87	HFH
	5166	369.90416	3.13	IH	332	54	49.4	5166	12388.13	IH
	5161	30.69729	-2.22	SKH	27	37	39.2	5161	6437.77	SKH
	9405	95.18422	-4.22	9405	85	39	56.9	9405	6285.42	9405
	192	157.76445	-0.92	GEF	141	59	16.6	192	8775.14	GEF
9405	192	207.40620	-2.52	9405	166	39	56.4	192	7439.03	GEF
	9407	295.18430	7.57	9407	265	39	57.1	9407	6285.42	9407
	5161	364.31453	-1.52	SKH	327	52	59.0	5161	6173.45	SKH
	5167	75.89374	-3.52	SA	68	18	15.7	5167	4195.93	SA
	9409	35.00087	-1.62	9411	31	30	2.8	9409	3573.62	9409
9411	5160	90.32123	1.62	BUF	81	17	20.8	5160	4810.56	BUF
	9405	164.31516	-1.10	SKH	147	53	1.1	9405	6173.45	9405
	192	187.94367	-1.30	GEF	169	8	57.5	192	12847.18	GEF
	9407	230.69863	1.40	9407	207	37	41.6	9407	6437.77	9407
	5167	231.16003	6.92	SA	208	2	38.5	192	10129.14	GEF
9410	9405	275.89393	4.33	9405	248	18	16.3	9405	4195.93	9405
	5161	330.13191	-11.26	SKH	297	7	7.3	5161	8067.73	SKH
	5160	167.52808	-2.80	BUF	150	46	31.0	5160	4494.83	BUF
	9409	225.66795	2.80	9409	203	22	16.2	9409	1747.63	9409
	9409	299.10775	-2.38	9409	269	11	49.1	192	9808.65	GEF
9409	5167	366.86467	-3.68	SA	330	10	41.5	5167	10145.93	SA
	9410	25.86778	-0.88	9410	23	22	15.6	9410	1747.63	9410
	5160	143.06528	5.52	BUF	128	45	31.5	5160	3703.32	BUF
	9411	235.00119	1.42	9411	211	30	3.9	9411	3573.62	9411



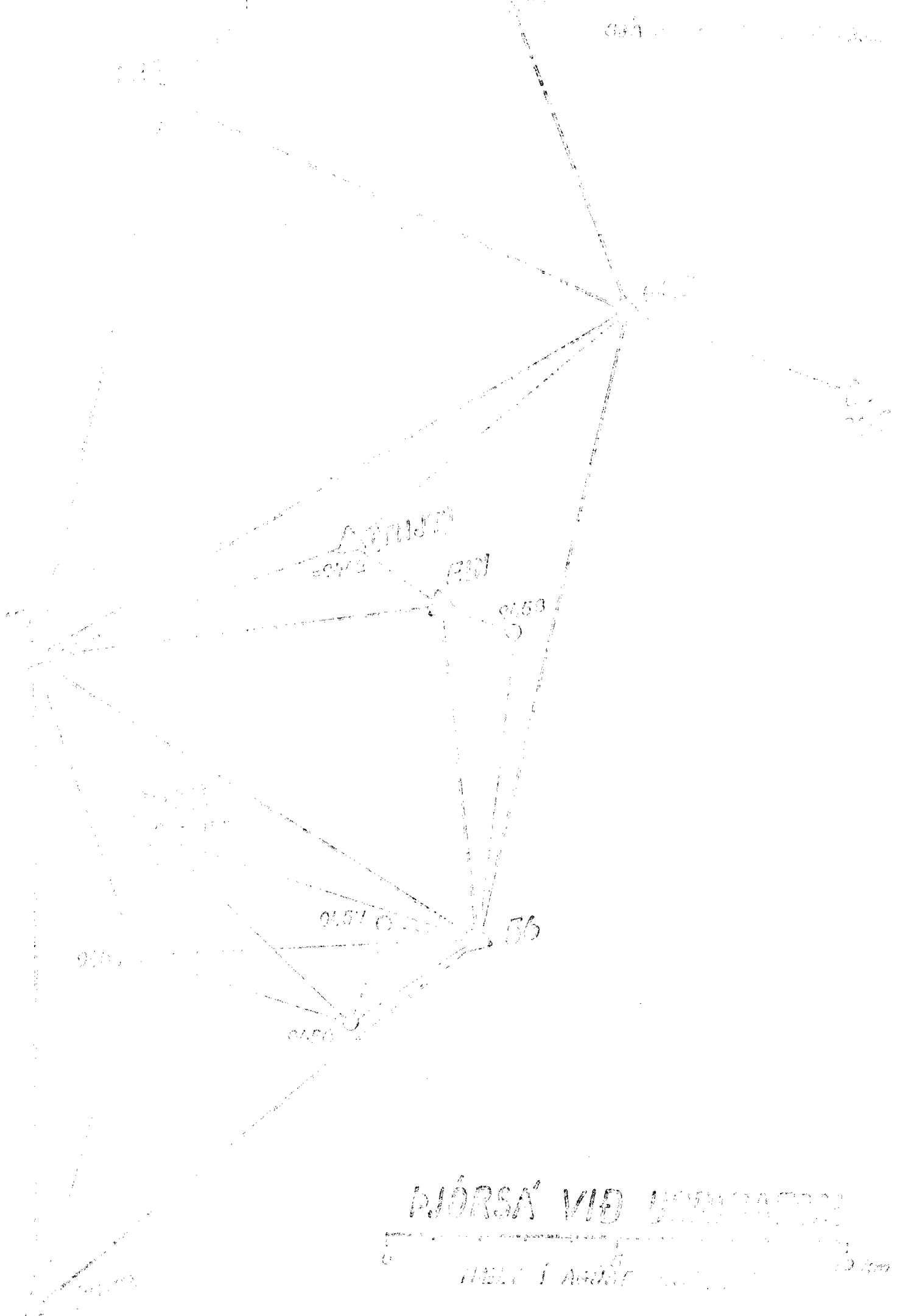
## STORA-LAXA 1965

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STOD	NUMER	NYGRAEDUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
5160				BUF						
	9411	290.32131	-1.68	9411	261	17	21.0	9411	4810.56	9411
	192	310.83067	3.42	GEF	279	44	51.3	192	12881.47	GEF
	9409	343.06506	-7.18	9409	308	45	30.7	9409	3703.32	9409
	9410	367.52766	2.52	9410	330	46	29.6	9410	4494.93	9410
	193	81.47949	2.92	PLF	73	19	53.5	193	8401.60	SLF
1129				GHJ						
	5166	110.19492	-4.72	IH	99	10	31.5	5166	11089.12	IH
	3077	172.40131	2.27	HFH	155	9	40.2	3077	10819.41	HFH
	1070	265.52994	3.07	SKAF	236	58	37.0	1070	10217.36	SKAF
	87	384.30592	-6.62	VOF	345	52	31.1	87	14800.31	VOF
1070				SKAF						
	1129	65.52906	-6.52	GHJ	58	58	34.1	1129	10217.36	GHJ
	3077	120.99472	6.52	HFH	108	53	42.9	3077	14058.37	HFH
192				EXC						
	2218	249.85714	-7.06	2218	224	52	17.1	2218	6280.77	2218
	2074	275.96428	4.83	FA	248	22	4.3	2074	11830.83	FA
	5169	294.21198	3.13	9403	264	47	26.8	5169	6467.98	9403
	9407	357.76599	3.13	9407	321	59	21.8	9407	8770.38	9407
	5161	387.95435	-3.86	SKH	349	9	32.0	5161	12843.10	SKH
	9405	7.43607	-1.16	9405	6	41	32.9	9405	7435.87	9405

1882

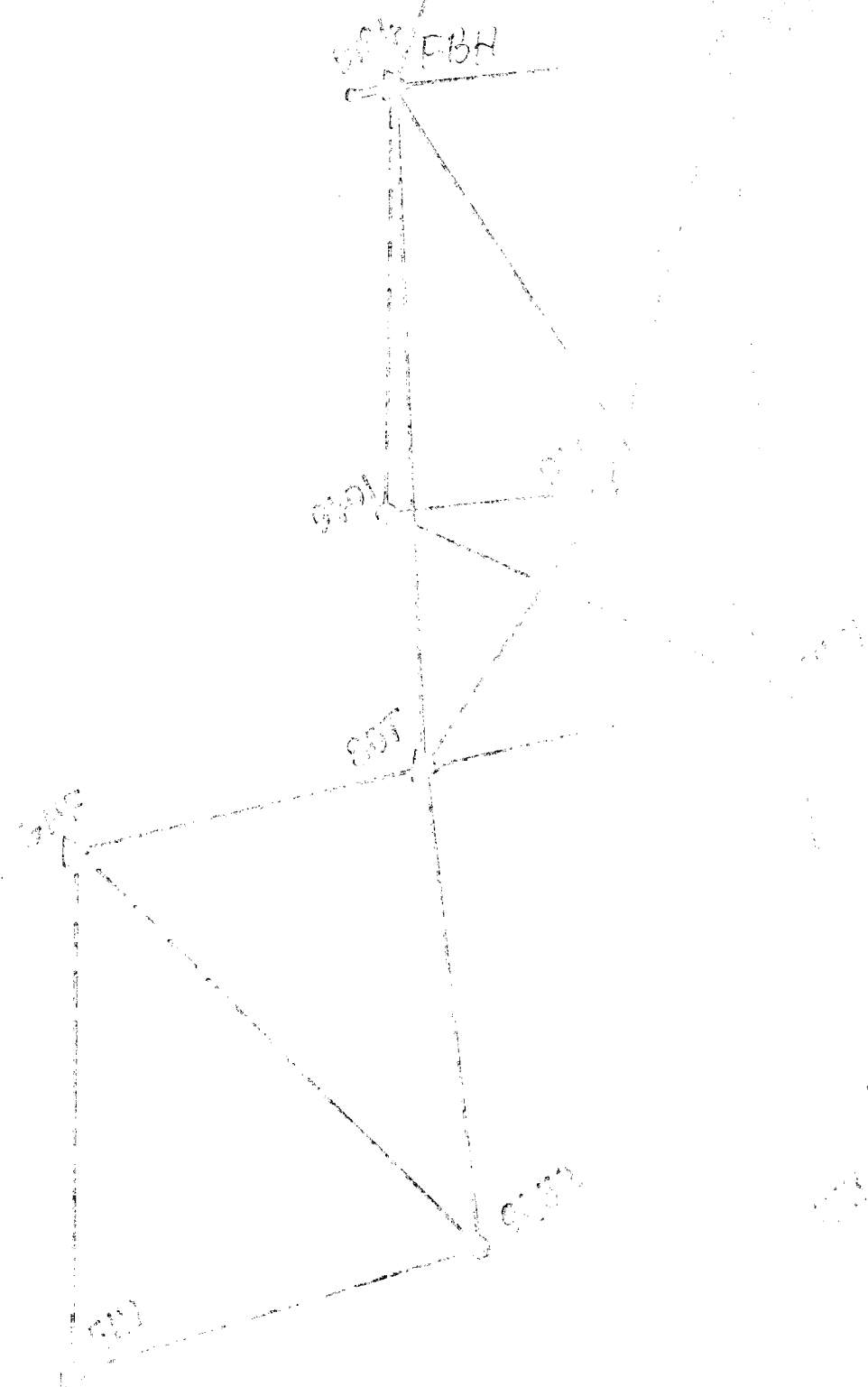


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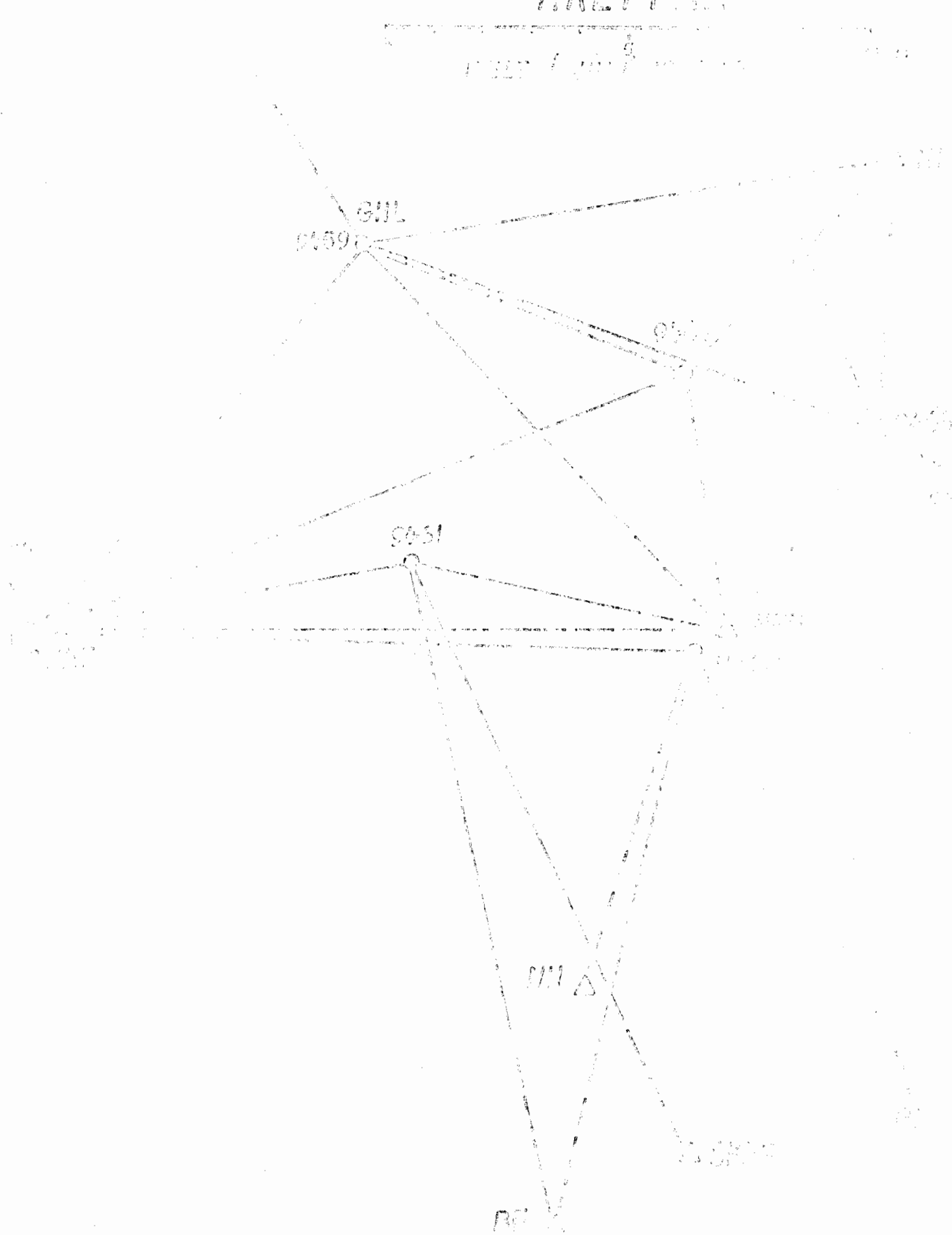
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URRIDAFOSS, LAND, HREPPAR 1965

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SK	BLF	RF	NA	NB	SB	FAS	FA	BJF	HFH	SKAF	VOF	2003	SOT	HEL	GEF	BF	NH	SKEFRH
LEGGKJALS	KUTR	BUDARAL	MSF	JH	HAA	BUF	SKH	FEF	AL	LVF	MF	IH	SA	HV1	9403	22	18	GHHL
9459	9405	9407	9409	9410	9411	9412	9413	9414	9415	9416	9417	9418	9419	9420	9421	9422	9423	9424
DMA	HLF	LAUGP70	P62	HV8	THJTMHF	HAF	SV	GYF	P44	HV2	HV6	SHF	BRF	SVH	HV	M236	HH	
GBH	EDF	PM63	KGH	HV9	HV3	KH	TSH	P56	P69	P85	LF	P86	2220	9403	9406	9409	9412	9415
HUB	EIN	NON	56	9452	9454	54	59	45	59	45	59	45	59	45	59	45	59	45
2005	1932	2066	2065	2016	1965	0002	074	893	077	1070	872	003	523	051	192	195	51	095
5001	5002	5155	5155	5175	5159	1130	5160	5165	1625	1635	1645	1655	1665	1675	1685	1692	22	18
1129	9405	9407	9409	9411	9412	9413	9414	9415	9416	9417	9418	9419	9420	9421	9422	9423	9424	9425
8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888
8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888	8888
5520	6151	172	5694	5294	5430	7494	5694	5794	5894	0194	0294	0494	0694	0894	1094	1294	1494	1694
9991	169	8	2	56	HUB	GHF	HEF	EIN	NON	9134	MVH							
2003	HUB	9454	1638	10.	56	5039	28.											
VOF	GHF	THJT	2856	370	HEF	6257	390	AL	1351	0450								
HEF	VOF	GHF	730	740.	HUB	1511	1740.											
HUB	HEF	GHF	462	532.	EIN	690	212.	56	1085	5001.	9454	1482	523.	2003	1661	324.		
56	2003	HUB	715	705.	EIN	1225	755.	9458	1394	721.								
EIN	9458	56	562	001.	HUB	1453	123.											
NON	HEL	SOT	922	2930.	9402	1564	446.	9134	1611	142.	MVH	1882	043.					
MVH	NON	9402	195	158.	9134	904	709.	SKAF	1681	736.								
9134	NON	SOT	292	300.	SKAF	2324	642.	MVH	2975	605.								
SKAF	MVH	9134	372	007.	GHL	1173	125.	HFH	1672	638.								
SOT	9134	9402	352	852.	NON	815	451.	9452	1765	857.								
GHF	P56	56	834	329.	HUB	1300	804.	HEF	1853	2334.	VOF	2292	712.					
9993				4.0						1.0								
9992	2																	
0891	8391				2003	56	HUB	EIN	HUB	GHF	HEF	VOF						
05919					SOT	NON	9134	MVH	SKAF									
9991	169	8	2	GHL	9404	9406	9427	9460	0946	0946	1946	6394	64					
9404	GEF	9403	181	9390	FA	640	2230	SKEF	1294	2270	HFH	2165	7000					
9406	GEF	9403	794	252.	9407	1794	624.	-110	3053	928.	-111	24982.	-114	-44331.	-115	127100.		
9407	HFH	9408	250	130.	IH	490	107.	SKH	1034	355.	9405	1614	612.	9406	2175	837.	GEF	2180
9427	VOF	FEF	1031	011.	IH	1751	410.	GHL	2670	322.	-314	894600.	-315	150200.	-316	9200.		
9459	IH	HFH	555	911.	SKAF	1394	808.	VOF	2464	201.								
9460	RH	BF	405	956.	NH	471	502.	SKAF	1144	923.								
9461	HFH	SKEF	503	835.	BF	740	156.	SKAF	1651	201.								
9463	HFH	GHL	710	600.	IH1	1190	527.	IH	1441	156.	GEF	2565	126.					
9464	HFH	SKAF	854	658.	GHL	1343	713.	-110	1895	512.	IH	2740	031.	-211	3880.	-311	4360.	
9993																		

URRIDAFÖSS, LAND, HREPPAR 1965

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9992													
999169	8	2	94549455945694579458945294019402										
9456	70415.	9454	343756.	9457	431527.	9455	562814.	HUB	715705.	EIN	1225754.		
9455	243750.	9454	762719.										
9454	212259.	56	1030534.	9456	1213751.	2003	2142614.						
9458	1065030.	-210	2084714.	-214	094320.	-215	150200.	-216	1820.	-310			
9457	1165745.	-119											
9456	275546.	9457	1070252.	56	1335350.	-210	2250802.	-212	05315.	-313	-586.		
EIN	732230.												
9401	822928.	NON	1172102.	-210	2280946.	-211	3396.	-313	-66.				
9402	691847.	9401	1183210.	MVH	2312745.								
9452	611901.	SOT	1000635.	-210	2404546.	-313	-462.	-211	2400.	-213	234.		
9993	4.0		1.0										
9992	4												
061992				20039454	56945594569457								
031				56EIN	9458								
031				EIN	GHF	9452							
0499				SOT	NON	94029401							

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## URRIFØSS, LAND, HREPPAR 1965

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9999	694453 3			*18V	SK			
	2005	460876.5	58755.8	1482.		SNÆKOLLUR		
	0193	444261.51	589383.20	1205.2	BLF	BLAFELL		R65
	2066	441872.96	563004.55	867.5	RF	RJUPNAFELL		R65
	2065	444290.72	547362.05	664.50	NA	NORÐLINGAALDA		R65
	2016	423318.79	555565.28	681.21	NB	BUÐARHALS, NORÐUR		R65
	0196	416952.19	563274.81	649.16	SB	BUÐARHALS, SUDUR		R65
	5000	427039.56	576964.83	824.7	FAS	FITJAASAR		R65
	2074	412516.69	564796.43	600.0	FA	FOSSALDA		R65
	89	426594.77	614760.55	726.9	BJF	BJARNARFELL		R65
	3077	406070.60	599047.29	614.3	HFH	HESTFJALLAHNJUKUR		R65
	1070	392769.78	603599.87	337.0	SKAF	SKARÐSFJALL		R65
	0087	397914.1	623218.7	378.9	VÖF	VÖRÐUFELL		
	2003	368706.7	640564.9	0008.	2003	STRYTA		L58
	0052	382957.6	617947.0	0138.	SÖT	MARTEINSTUNGA		
	3051	373219.3	618334.8	0040.	HEL	HELLA		
	0192	423517.44	589154.32	720.1	GEF	GELDINGAFELL		R65
	195	398632.49	588761.22	671.8	BF	BURFELL VIÐ ÞJORSA		R65
	5109	400879.52	593183.81	179.5	NH	NUPSHÖFÐI		R65
	5103	404128.91	587741.41	403.6	SKEF	SKELJAFELL		R65
	5117	406747.64	589152.69	286.2	RH	REYKHOLT		R65
	5001	463141.02	587543.71		LEGG	LEGGJABRJÓTUR		R65
	5002	475855.13	573556.33		KJAL	KJALFELL		R65
	5155	465557.56	573237.41		SKUT	FREMRI SKUTI		R65
	5156	450180.71	576534.64		BUDA	BUÐAFJÖLL		R65
	5157	439852.48	574286.80		RAL			R61
	5158	438492.02	612699.65		MSF	MOSASKARÐSFJALL		R61
	5159	445517.80	604988.93		JH	JARLHETTUR		R61
	1130	432272.63	601777.80		HAA	HAALDA		R61
	5160	436212.94	586973.36		BUF	BURFELL SA BLAFELLS		R61
	5161	421098.80	601771.78		SKH	SKRIÐUHEIÐI		R61
	5162	413100.34	616788.17		FEF	FELLSFJALL		R60
	5163	407192.07	634162.68		AL	ALDA		R60
	5164	416536.58	633603.28		LVF	LAUGARVATNSFJALL		R60
	5165	402623.49	614170.34		MF	MÍÐFELL		R61
	5166	412472.85	607097.55		IH	INGJALDSHNOKUR		R61
	5167	428279.58	598094.20		SA	SANDALDA		R61
	5168	437193.86	597197.31		HV1	VIÐ HVITA		R61
	2218	419083.07	584706.72		2218			
	5169	417072.98	588570.62		9403			R65

URRIDAFOSS, LAND, HREPPAR 1965

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9405	424380.88	596543.07	*	9405	R65
9407	418113.43	596068.06	*	9407	R65
9409	433325.13	589291.79	*	9409	R65
9410	434018.39	590896.04	*	9410	R65
9411	431457.87	586244.81	*	9411	R65
1129	401525.56	608865.75	*		
9404	411062.86	592580.46	*		
9406	420761.53	592694.21	*		
<del>9408</del>	<del>414748.73</del>	<del>598640.94</del>	*		
9427	406275.11	613311.47	*		
9460	405986.00	598718.24	*		
9461	401397.09	601549.73	*		
9463	410411.87	601843.15	*		
9464	404904.39	606441.56	*		
56	555170	57206151725171306094543074945694579458945294019402	*		



URRIDAFOSS, LAND, HREPPAR 1965

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NUMER	Y-NORÐUR	X-VESTUR	LEIÐRETTINGAR	MEDALSKEKKJUR
-1	4.17	SEC 12.87	CORR .48	ERR .35
56	373750.33	629102.60	* .10	* .29
55	382321.29	636765.65	* .29	* .32
5170	386008.90	622200.25	* .38	* .32
57	393334.51	630568.16	* .05	* .23
2061	381015.03	627924.16	* .24	* .35
5172	379777.02	613773.48	* .03	* .11
5171	389955.14	610852.31	* -.04	* .17
3060	386601.46	607373.06	* -.06	* .22

*Handwritten notes or signatures in the top right corner.*

URRIDAFOSS, LAND, HREPPAR 1965

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STÖÐ	NUMER	NYGRADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
2003				2003						
	55	117.32492	2.30	HUB	105	35	32.7	55	14134.76	HUB
	56	173.61179	-2.30	56	156	15	2.2	56	12522.88	56
87				VOF						
	5170	294.56727	.06	GHF	265	6	38.0	5170	11948.68	GHF
	57	364.52405	-2.93	HEF	328	4	17.9	57	8659.52	HEF
	5163	44.76606	2.86	AL	40	17	22.0	5163	14347.52	AL
57				HEF						
	87	164.52522	2.50	VOF	148	4	21.7	87	8659.52	VOF
	5170	245.77876	-2.10	GHF	221	12	3.2	5170	11121.44	GHF
	55	332.63044	-.40	HUB	299	22	2.6	55	12637.24	HUB
55				HUB						
	57	132.63145	-.20	HEF	119	22	5.9	57	12637.24	HEF
	5170	184.21533	.50	GHF	165	47	37.7	5170	15024.96	GHF
	2061	209.33881	.20	EIN	188	24	17.7	2061	8937.46	EIN
	56	253.55743	2.30	56	228	12	6.1	56	11497.12	56
	2003	317.32430	-2.80	2003	285	35	30.7	2003	14134.76	2003
56				56						
	2003	373.60953	1.67	2003	336	14	54.8	2003	12522.88	2003
	55	53.55590	-2.22	HUB	48	12	1.1	55	11497.12	HUB
	2061	110.23781	-.32	EIN	99	12	50.5	2061	7359.66	EIN
	5170	132.64757	.87	GHF	119	22	58.1	5170	14068.23	GHF
2061				EIN						
	56	310.23764	.75	56	279	12	49.9	56	7359.66	56
	55	9.33717	-.75	HUB	8	24	12.4	55	8937.46	HUB
5172				NON						
	3051	338.68972	-16.62	HEL	304	49	14.6	3051	7988.07	HEL
	52	41.45572	8.47	SOT	37	18	36.5	52	5247.32	SOT
	5171	117.79327	3.37	9134	106	0	50.2	5171	10589.02	9134
	3060	147.96011	4.77	MVH	133	9	50.8	3060	9356.19	MVH

URRIDAFÖSS, LAND, HREPPAR 1965

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STÖÐ	NUMER	NYGRABUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
2060				MVH						
	5172	347.95899	-14.26	NON	313	9	47.1	5172	9356.19	NON
	5171	48.82988	8.23	9134	43	56	48.8	5171	4832.43	9134
	1070	134.94955	6.03	SKAF	121	27	16.5	1070	7230.85	SKAF
5171				9134						
	5172	317.79282	-15.47	NON	286	0	48.7	5172	10589.02	NON
	52	350.43827	11.42	SOT	315	23	39.9	52	9964.95	SOT
	1070	176.43281	10.52	SKAF	158	47	22.3	1070	7779.47	SKAF
	3060	248.83050	-6.47	MVH	223	56	50.8	3060	4832.43	MVH
1070				SKAF						
	3060	334.94894	-13.20	MVH	301	27	14.5	3060	7230.85	MVH
	5171	376.43160	-3.40	9134	338	47	18.3	5171	7779.47	9134
	3077	120.99472	16.60	HFH	108	53	42.9	3077	14058.37	HFH
52				SOT						
	5171	150.43948	6.45	9134	135	23	43.9	5171	9964.95	9134
	5172	241.45651	-6.45	NON	217	18	39.1	5172	5247.32	NON
5170				CHF						
	56	332.64637	-0.82	56	299	22	54.2	56	14068.23	56
	55	384.21271	-0.62	HUB	345	47	29.1	55	15024.96	HUB
	57	45.77727	1.97	HEF	41	11	58.4	57	11121.44	HEF
	87	94.56702	-0.52	VOF	85	6	37.1	87	11948.68	VOF

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NUMER	Y-NORÐUR	X-VESTUR	LEIBRETTINGAR	MEDALSKEKKJUR
-1	2.92	SEC 9.02	CORR .29	ERR .26 *
1129	401525.55	608865.76	* -.01	.09 .08
9404	411062.86	592580.46	* 0.00	0.00 .09 .08
9406	420761.53	592694.21	* 0.00	0.00 .06 .08
9427	406274.97	613311.40	* -.14	-.07 .10 .08
9460	405986.29	598717.98	* .29	-.26 .14 .20
9461	401397.09	601549.73	* 0.00	0.00 .26 .12
9463	410411.86	601843.15	* -.01	0.00 .09 .10
9464	404904.39	606441.56	* 0.00	0.00 .10 .07

\*\*\* URRIÐAFOSS, LAND, HEPPA 1965 \*\*\*

STÖÐ	NUMER	NYGRABUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
9404	192	117.09029	9.60	9404	105	22	52.5	192	12917.24	GEF
	5169	137.45634	-12.10	9403	123	42	38.5	5169	7224.98	9403
	2074	188.24576	7.30	FA	169	25	16.3	2074	7918.63	FA
	5103	261.21109	-4.00	SKEF	235	5	23.9	5103	8455.53	SKEF
	3077	358.14688	-0.80	HFH	322	19	55.8	3077	8169.61	HFH
9406	192	157.88708	.56	9406	142	5	54.1	192	4486.19	GEF
	5169	246.45873	.06	9403	221	48	46.3	5169	5532.58	9403
	9407	357.63534	-0.63	9407	321	52	18.5	9407	4288.97	9407
9407	3077	315.43894	3.85	9407	283	53	42.1	3077	12405.87	HFH
	5166	369.90416	2.85	IH	332	54	49.4	5166	12388.13	IH
	5161	30.69729	-2.55	SKH	27	37	39.2	5161	6437.77	SKH
	9405	95.18422	-4.55	9405	85	39	56.9	9405	6285.42	9405
	9406	157.63576	1.65	9406	141	52	19.9	9406	4288.97	9406
	192	157.76445	-1.25	GEF	141	59	16.8	192	8775.14	GEF
1070	3060	334.94894	-14.32	SKAF	301	27	14.5	3060	7230.85	MVH
	5171	376.43160	-4.52	9134	338	47	18.3	5171	7779.47	9134
	1129	65.52896	3.37	GHL	58	58	33.8	1129	10217.29	GHL
	3077	120.99472	15.47	HFH	108	53	42.9	3077	14058.37	HFH
9427	87	355.37554	-9.25	9427	319	50	16.7	87	12963.75	VOF
	5162	70.00661	10.25	FEF	63	0	21.4	5162	7659.87	FEF
	5166	150.08234	-9.35	IH	135	4	26.8	5166	8776.43	IH
	1129	252.10279	8.35	GHL	226	53	33.0	1129	6505.44	GHL
1129	5166	110.19475	-3.92	GHL	99	10	31.0	5166	11089.18	IH
	3077	172.40094	5.07	HFH	155	9	39.0	3077	10819.42	HFH
	1070	265.52985	3.07	SKAF	238	58	36.7	1070	10217.29	SKAF
	87	384.30619	-4.22	VOF	345	52	32.0	87	14800.32	VOF

URRIÐAFOSS, LAND, HREPPAR 1965

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STÖÐ NUMER NYGRABUR FRAVIK NAFN G M SEK NUMER FJARLÆÐ NAFN

STÖÐ	NUMER	NYGRABUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆÐ	NAFN
9460				9460						
	5117	194.94417	1.80	RH	175	26	59.1	5117	9595.54	RH
	195	240.49920	-5.30	BF	216	26	57.4	195	12378.02	BF
	5109	247.44477	1.90	NH	222	42	1.1	5109	7530.35	NH
	1070	322.52536	1.60	SKAF	290	16	22.1	1070	14089.32	SKAF
9461				9461						
	3077	131.29674	.05	HFH	118	10	1.4	3077	5301.31	HFH
	5103	187.56680	.05	SKEF	168	48	36.4	5103	14075.96	SKEF
	195	213.55477	-.05	BF	192	11	57.5	195	13083.92	BF
	1070	314.85261	-.05	SKAF	283	22	2.4	1070	8867.56	SKAF
9463				9463						
	3077	263.57535	.77	HFH	237	13	4.1	3077	5163.66	HFH
	1129	342.57547	-.42	GHL	308	19	4.5	1129	11326.23	GHL
	5166	23.79644	-.32	IH	21	25	.5	5166	5644.15	IH
	192	148.97234	-.02	GEF	134	4	30.4	192	18241.78	GEF
9464				9464						
	3077	190.04193	-1.32	HFH	171	2	15.9	3077	7485.67	HFH
	1070	285.35574	2.47	SKAF	256	49	12.6	1070	12462.90	SKAF
	1129	339.61996	-.82	GHL	305	39	28.6	1129	4158.52	GHL
	5166	94.49584	-.32	IH	85	2	46.5	5166	7596.84	IH

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NUMER	Y-NORÐUR	X-VESTUR	LEIÐRETTINGAR	MEDALSKEKKJUR
-I	3.33	SEC 10.28	CORR .64	ERR .14 *
9454	375170.57	636489.86	.17	-.22 .07
3074	377889.10	635544.51	-.07	-.20 .10
9456	372797.57	632282.20	-.07	-.08 .04
9457	374311.97	630688.06	-.02	.01 .03
9458	379500.60	626293.29	.04	-.01 .09
9452	377728.04	622718.91	-.38	-.64 .07
9401	385809.52	615394.14	-.17	-.20 .11
9402	383758.63	612958.75	.03	.06 .05

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URRIÐAFÖSS, LAND, HREPPAR 1965

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STÖÐ	NUMER	NYGRADUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
2003				2003						
	55	117.32492	3.43	HUB	105	35	32.7	55	14134.76	HUB
	9454	135.81005	-2.26	9454	122	13	44.6	9454	7641.18	9454
	56	173.61179	-1.16	56	156	15	2.2	56	12522.88	56
56				56						
	2003	373.60953	2.84	2003	336	14	54.8	2003	12522.88	2003
	9456	381.46555	7.44	9456	343	19	8.3	9456	3319.28	9456
	9454	12.09108	-10.25	9454	10	52	55.1	9454	7522.55	9454
	9457	21.67361	.84	9457	19	30	22.5	9457	1682.00	9457
	3074	36.35463	2.44	9455	32	43	9.0	3074	7656.87	9455
	55	53.55590	-1.05	HUB	48	12	1.1	55	11497.12	HUB
	2061	110.23781	-2.25	EIN	99	12	50.5	2061	7359.66	EIN
3074				9455						
	56	236.35591	-1.83	56	212	43	13.1	56	7656.87	56
	9456	263.72364	-6.33	9456	237	21	4.6	9456	6047.01	9456
	9454	321.30521	8.16	9454	289	10	28.8	9454	2878.21	9454
55				HUB						
	57	132.63145	-.20	HEF	119	22	5.9	57	12637.24	HEF
	5170	184.21533	.50	GHF	165	47	37.7	5170	15024.96	GHF
	2061	209.33881	.20	EIN	188	24	17.7	2061	8937.46	EIN
	56	253.55743	2.30	56	228	12	6.1	56	11497.12	56
	9454	297.54593	0.00	9454	267	47	28.8	9454	7156.04	9454
	2003	317.32430	-2.80	2003	285	35	30.7	2003	14134.76	2003
56				56						
	2003	373.60953	2.32	2003	336	14	54.8	2003	12522.88	2003
	55	53.55590	-1.58	HUB	48	12	1.1	55	11497.12	HUB
	2061	110.23781	.32	EIN	99	12	50.5	2061	7359.66	EIN
	9458	128.93131	-2.58	9458	116	2	17.4	9458	6399.83	9458
	5170	132.64757	1.52	GHF	119	22	58.1	5170	14068.23	GHF
2061				EIN						
	9458	247.64444	2.50	9458	222	52	48.0	9458	2225.59	9458
	56	210.23764	-.50	56	279	12	49.9	56	7359.66	56
	55	9.33717	-2.00	HUB	8	24	12.4	55	8937.46	HUB



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## URRIÐAFOSS, LAND, HREPPAR 1965

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STÖÐ	NUMER	NYGRABUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
5172	3051	338.68972	-18.62	NON	304	49	14.6	3051	7988.07	HEL
	52	41.45572	6.48	HEL	37	18	36.5	52	5247.32	SOT
	9402	112.84940	7.98	9402	101	33	52.1	9402	4064.11	9402
	5171	117.79327	1.38	9134	106	0	50.2	5171	10589.02	9134
	3060	147.96011	2.78	MVH	133	9	50.8	3060	9356.19	MVH
3060				MVH						
	5172	347.95899	-20.15	NON	313	9	47.1	5172	9356.19	NON
	9402	370.02866	17.65	9402	333	1	32.8	9402	6267.50	9402
	5171	48.82988	2.35	9134	43	56	48.8	5171	4832.43	9134
	1070	134.94955	.15	SKAF	121	27	16.5	1070	7230.85	SKAF
9454				9454						
	55	97.54583	-.56	HUB	87	47	28.5	55	7156.04	HUB
	3074	121.30537	-6.48	9455	109	10	29.4	3074	2878.21	9455
	56	212.09253	7.71	56	190	52	59.8	56	7522.55	56
	9456	232.69126	-1.18	9456	209	25	19.7	9456	4830.69	9456
	2003	335.80930	.51	2003	302	13	42.1	2003	7641.18	2003
52				SOT						
	5171	150.43948	10.32	9134	135	23	43.9	5171	9964.95	9134
	9402	189.86393	.32	9402	170	52	39.1	9402	5052.16	9402
	5172	241.45651	-2.57	NON	217	18	39.1	5172	5247.32	NON
	9452	347.08854	-8.07	9452	312	22	46.8	9452	7079.51	9452
9458				9458						
	56	328.93081	1.75	56	296	2	15.8	56	6399.83	56
	2061	47.64412	-1.75	EIN	42	52	46.9	2061	2225.59	EIN
9457				9457						
	56	221.67392	1.45	56	199	30	23.5	56	1682.00	56
	9456	351.63254	-1.45	9456	316	28	9.4	9456	2198.79	9456

STÖÐ	NUMER	NYGRABUR	FRAVIK	NAFN	G	M	SEK	NUMER	FJARLÆGD	NAFN
9456				9456						
	9454	32.69042	3.37	9454	29	25	16.9	9454	4830.69	9454
	3074	63.72297	4.97	9455	57	21	2.4	3074	6047.01	9455
	9457	151.63284	-1.17	9457	136	28	10.4	9457	2198.79	9457
	56	181.46616	-7.17	56	163	19	10.4	56	3319.28	56
2061				EIN						
	5170	154.33014	-1.45	GHF	138	53	49.7	5170	7596.18	GHF
	9452	235.85762	1.45	9452	212	16	18.7	9452	6156.21	9452
9401				9401						
	5171	152.90182	-3.40	9134	137	36	41.9	5171	6149.34	9134
	9402	244.55732	9.50	9402	220	6	5.7	9402	3183.91	9402
	5172	283.29159	-6.10	NON	254	57	44.8	5172	6246.41	NON
9402				9402						
	5172	312.84928	-0.35	NON	281	33	51.6	5172	4064.11	NON
	52	389.86303	7.15	SOT	350	52	36.2	52	5052.16	SOT
	9401	44.55687	-8.35	9401	40	6	4.3	9401	3183.91	9401
	3060	170.02964	1.55	MVH	153	1	36.0	3060	6267.50	MVH
9452				9452						
	2061	35.85663	-15.44	EIN	32	16	15.5	2061	6156.21	EIN
	5170	103.98219	28.27	GHF	93	35	2.3	5170	8297.09	GHF
	52	147.08939	-12.83	SOT	132	22	49.6	52	7079.51	SOT
2005		460876.50	558755.80	*						SK