

18.10.1971

KILVET: 1, 1A, 8, Khall, Vhall.

HALLIREITIT: 701 - 504, 559 - 760.

Vuoro 101
Arkisin

VH (1A-1) 6.18				KH (8-11) 15.35				
Pmk	Kt	Ht	St	Kap	Sls	Tt	Brh	Va
			6.22	6.30	16.04	15.54	15.47	15.42
				<u>1A-11</u>	<u>8-1</u>			Pvk
7.01	6.54	6.48	6.41	6.31	16.07	15.17	16.24	16.30
7.04	7.12	7.18	7.26	7.35	16.56	16.46	16.39	16.32
				<u>1-11</u>	16.59	17.09	17.16	17.22
					17.49	17.40	17.34	17.28
	8.03	7.56	7.48	7.38				
	8.04	8.11	8.19	8.28				
	8.54	8.48	8.40	8.30	17.49	17.58	18.04	18.09
	<u>Khall</u>			KH			VH	<u>Vhall</u>
	8.55	9.01	9.16				18.13	18.09

Vuoro on lauantaisin hallissa.

A	$\frac{6.18 - 9.16(9.22)}{VH}$	$\frac{(14.45)15.35 - 18.13(18.20)}{KH \quad KH}$	$\frac{3.04 + 3.35}{VH}$	=	5.39
6101	L	$\frac{6.06 - 12.25(12.56)}{KH \quad 11 \quad Pt}$		=	6.50
A	$\frac{6.18 - 9.16(9.23)}{VH}$	$\frac{(14.45)15.35 - 18.13(18.20)}{KH \quad KH}$	$\frac{3.05 + 3.35}{VH}$	=	6.40
6201	L	$\frac{6.45}{Virant. muk.}$		=	6.45

HKL/80/YP/W10

30.8.1971

KILVET: 1, 1A, 7B, 10S, Vhall.

HALLIREITIT: 701 - 712, 703 - 710.

Vuoro 103
Arkisin

VH (1A-1) 5.45				VH (1-11) 15.55				
Pmk	Kt	Ht	St	Kap	Kt	Ht	St	Kap
			5.49	5.57	16.12	16.05		
				<u>1A-11</u>	<u>1-1</u>			Pvk
6.29	6.22	6.16	6.09	5.59	16.13	16.20	16.25	16.37
6.30	6.38	6.44	6.51	7.00				
				<u>1-11</u>				
					17.07	17.00	16.52	16.42
	7.28	7.22	7.15	7.05	10S-1	Pt	Mh	Rs
	<u>7B-1</u>		Har		17.08	17.15	17.20	17.31
	7.28	7.35	7.40		VH	St		<u>Vhall</u>
Run	Mh		7B-11		17.55	17.51	17.43	17.33
7.54	7.50	-	7.42	11				
Vhall	Pt		Brh	VH				
7.54	7.58	8.06	8.10	8.18				

Vuoro on lauantaisin hallissa.

A	$\frac{2.47}{VH}$	$\frac{4.00}{VH}$	=	6.47 + Y = 6.51	
6203	L	$\frac{5.45 - 8.18(8.32)}{KH \quad 13 \quad Ht}$	$\frac{(14.00)15.55 - 17.55(18.00)}{VH}$	=	6.39 + Y = 6.45
A	$\frac{2.46}{VH}$	$\frac{4.00}{VH}$	=	6.46 + Y = 6.50	
6203	L	$\frac{6.55}{Virant. muk.}$		=	6.55

HKL/80/YP/W10

KILVET: 8, Kha11, Vha11.

HALLIREITIT: 759 - 560, 559 - 760, 759 - 760.

30.8.1971

Vuoro 104
Arkisin

		VH(8-11) 5.57	
S1s	Tt	Brh	Va
6.20	6.11	6.05	6.00
<u>8-1</u>			
I 6.21	6.30	6.36	6.41
		KH	Kha11
		6.48	6.41

		VH(8-11) 14.45	
S1s	Tt	Brh	Va
15.09	14.59	14.53	14.48
<u>8-1</u>			Pvk
I 15.12	15.22	15.29	15.35
16.01	15.51	15.44	15.37
			Va
I 16.02	16.12	16.19	16.25
		VH	Vha11
		16.30	16.25

		KH(8-11) 7.09	
S1s	Tt	Brh	Va
7.36	7.27	7.21	7.16
<u>8-1</u>			Pvk
I 7.37	7.47	7.54	8.00
8.29	8.19	8.12	8.05
			Va
I 8.30	8.40	8.46	8.51
		VH	Vha11
		8.56	8.51

Vuoro on lauantaisin hallissa.

A	$\frac{5.57 - 8.55(9.07)}{VH}$	$\frac{13.30 - 14.00 + 14.45 - 16.30(16.58)}{Ht \quad Tt \quad Ht \quad VH}$	3.10-3.28 = 6.38 + Y = 6.39
L	$\frac{6.06 - 12.25(12.56)}{KH \quad Tt \quad Pt}$		- 6.50
A	$\frac{5.57 - 8.55(9.07)}{VH}$	$\frac{(13.20)14.45 - 16.30(16.48)}{VH}$	3.10-3.28 = 6.38 + Y = 6.39
L	$\frac{6.55}{Virant. jaon muk.}$		- 6.55

HSL/80/YP/V10

KILVET: 38, Kha11.

HALLIREITIT: 505 - 510.

30.8.1971

Vuoro 112
Arkisin

		KH (38-1) 7.28	
Eir	Kt	Yt-1	Har
8.17	8.11	8.06	8.01
8.17	-	8.24	-
	KH	St	Ht
	9.07	8.59	8.51
			7.39
			7.45
			7.52
			8.39
			Kha11
			8.42

		KH (38-1) 15.25	
Eir	Kt	Yt-1	Har
16.12	16.06	16.01	15.56
16.12	-	16.20	-
	KH	St	Ht
	17.05	16.57	16.49
			15.25
			15.35
			15.36
			15.41
			15.47
			16.35
			Kha11
			16.40

Vuoro on lauantaisin hallissa.

A	$\frac{5.40 - 6.26}{TH \quad 128 \quad TH}$	$\frac{3.35 + 7.28 - 9.07(9.15)}{KH}$	$\frac{3.00 + (14.30)15.25 - 17.05(17.30)}{KH}$	= 6.35 + Y = 6.40
L	$\frac{5.37 - 12.10(12.16)}{KH \quad 13 \quad Ht}$			- 6.39 + Y = 6.45
A	$\frac{5.40 - 6.26}{TH \quad 128 \quad TH}$	$\frac{3.40 + 7.28 - 9.07(9.20)}{KH}$	$\frac{3.00 + (14.30)15.25 - 17.05(17.30)}{KH}$	= 6.40 + Y = 6.45
L	$\frac{6.55}{Virant. muk.}$			- 6.55

HSL/80/YP/V10

KILVET: 3B, Kha11.

1.1.1972

HALLIREITIT: 505 - 510.

Vuoro 112
Arkisin

KH (3B-1) 7,28						
		Yt-I		Har	Prk	
Eir	Kt	Pt-II	Mh	Ht	Elt	3B-II
	8,17	8,06	8,01	-	7,39	7,45
I	8,17	-	8,24	-	8,32	7,52 II
		KH	St			8,39
	9,07	8,59	8,51	-	-	<u>Kha11</u> 8,42

KH (3B-1) 15,25						
		Yt-I		Har	Prk	
Eir	Kt	Pt-II	Mh	Ht	Elt	3B-II
	16,12	16,06	16,01	15,56	-	15,36 15,41
I	16,12	-	16,20	-	16,28	15,47 II
		KH	St			16,35
	17,05	16,57	16,49	-	-	<u>Kha11</u> 16,40

Vuoro on lauantaisin hallissa.

$$A \quad \frac{3,35}{(5,40)7,28 - 9,07(9,15)} + \frac{3,00}{(14,30)15,25 - 17,05(17,30)} = 6,35 + Y = 6,40$$

KH KH

6112

$$L \quad \frac{5,37 - 12,10(12,16)}{KH \quad 13 \quad Ht} = 6,39 + Y = 6,45$$

$$A \quad \frac{3,40}{(5,40)7,28 - 9,07(9,20)} + \frac{3,00}{(14,30)15,25 - 17,05(17,30)} = 6,40 + Y = 6,45$$

KH KH

6212

$$L \quad \frac{6,55}{Virant. muk.} = 6,55$$

HML/80/YP/110

KILVET: 3B, 10, 10S, Kha11.

30.8.1971

HALLIREITIT: 509 - 508, 505 - 510.

Vuoro 113
Arkisin

KH(10-1) 6,00						
		St	Mh	Rs		
	Dia	Ht	Pt		10-II	
	6,53	6,49	6,42	6,38	6,28	II
I	6,57	7,00	7,07	7,12	7,22	
		Kt			10S-II	
		7,44	7,38	7,33	7,23	II
I		7,45	7,52	7,57	8,07	
		8,31	8,25	8,20	8,10	II
		<u>Kha11</u>	Ht	KH		
		8,32	8,39	8,54		

KH(3B-1) 15,11						
		Yt-I		Har	Prk	
Eir	Kt	Pt-II	Mh	Ht	Elt	3B-II
	16,00	15,54	15,49	15,44	-	15,24 15,30
I	16,00	-	16,06	-	16,16	15,22 15,35 II
	16,55	16,49	16,44	16,39	-	16,30 II
I	16,55	-	17,03	-	17,11	17,18
		KH	St			<u>Kha11</u>
	17,46	17,38	17,30	-	-	17,21

Vuoro on lauantaisin hallissa.

$$A \quad \frac{6,00 - 8,54(9,10)}{KH} + \frac{(14,20)15,11 - 17,46(18,00)}{KH} = 3,10 + 3,40 = 6,50$$

$$L \quad \frac{5,44 - 7,50}{KH \quad 16 \quad Pt} + \frac{8,50 - 12,10(12,35)}{Pt \quad 28 \quad Pt} = 6,51 + Y = 6,55$$

$$A \quad \frac{6,00 - 8,54(9,10)}{KH} + \frac{(14,20)15,11 - 17,46(18,00)}{KH} = 3,10 + 3,40 = 6,50$$

6213

$$L \quad \frac{6,55}{Virant. muk.} = 6,55$$

HML/80/YP/110

KILVET: 3B, 10, 10S, Khall.

HALLIREITIT: 509 - 508, 505 - 510.

13.3.1972

Vuoro 113
Arkisin

		KH(10-1)		5.58	
		St	Mh	Rs	
		6.06	6.14	6.25	
					10-11
	Dia Ht	Pt			
	6.53 6.49	6.42 6.38	6.28	II	
I	6.57 7.00	7.07 7.12	7.22		
		Kt		10S-11	
		7.44 7.38	7.33	7.23	II
I	7.45 7.52	7.57	8.07		
	8.31 8.25	8.20	8.10	II	
	<u>Khall</u>	Ht	KH		
	8.32	8.39	8.54		

		KH(3B-1)		15.11	
		Har	Prk		
		15.22			
		Yt-1		15.24	15.30
	Eir Kt	Pt-11	Mh Ht	Elt	3B-11
I	16.00 15.54	15.49 15.44	-	15.38	15.35 II
I	16.00 -	16.08 -	16.16	-	16.23 II
I	16.55 16.49	16.44 16.39	-	-	16.30 II
I	16.55 -	17.03 -	17.11	-	17.18 II
	KH St				<u>Khall</u>
	17.46 17.38	17.30	-	-	17.21

Vuoro on lauantaisin hallissa.

A $\frac{5.58 - 8.54(9.07)}{KH} \quad \frac{(14.20)15.11 - 17.46(18.00)}{KH} \quad 3.09 + 3.40 = 6.49 + Y = 6.50$

L $\frac{5.44 - 7.50}{KH \ 16 \ Pt} + \frac{8.50 - 12.10(12.35)}{Pt \ 28 \ Pt} = 6.51 + Y = 6.55$

A $\frac{5.58 - 8.54(9.07)}{KH} \quad \frac{(14.20)15.11 - 17.46(18.00)}{KH} \quad 3.09 + 3.40 = 6.49 + Y = 6.50$

6213

L $\frac{6.55}{Virant. muk.} = 6.55$

HKL/80/YP/W10

KILVET: 3T, Khall.

HALLIREITIT: 509 - 506.

30.8.1971

Vuoro 122
Arkisin

		KH(3T-1)		5.44	
		St	Mh	Ht	Elt Prk
		5.52	6.00	-	- 6.08
					Pt-1
	Eir Kt	Yt-11			3T-11
	6.29 -	6.23 -	6.16	-	6.09 II
I	6.29 6.35	6.41 6.46	-	6.51	6.54 II
	7.19 -	7.13 -	7.06	-	6.59 II
I	7.19 7.25	7.31 7.36	-	7.42	7.45 II
I	8.11 -	8.04 -	7.56	-	7.49 II
I	8.11 8.17	8.23 8.28 ^{z)}	-	-	8.37 II
			KH	Har	<u>Khall</u>
			8.57	8.47	8.41

		KH(3T-11)		14.41	
		St	Mh	Ht	Elt Prk
		14.49	14.57	-	- 15.06
					Pt-1
	Eir Kt	Yt-11			3T-11
	15.33 -	15.26 -	15.18	-	15.11 II
I	15.33 15.39	15.46 15.51	-	15.57	16.00 II
	16.29 -	16.22 -	16.14	-	16.07 II
I	16.29 16.35	16.42 16.47 ^{z)}	-	-	16.56 II
			KH	Har	<u>Khall</u>
			17.16	17.06	17.00

Vuoro on lauantaisin hallissa.

A $\frac{5.44 - 8.57(9.04)}{KH} \quad \frac{(14.10)14.41 - 17.16(17.25)}{KH} \quad 3.20 + 3.15 = 6.35$

6122

+ Y = 6.39

L $\frac{5.50 - 12.20(12.40)}{KH \ 15 \ Ht} = 6.50 + Y = 6.55$

A $\frac{5.44 - 8.57(9.04)}{KH} \quad \frac{(14.10)14.41 - 17.16(17.25)}{KH} \quad 3.20 + 3.15 = 6.35$

6222

+ Y = 6.39

L $\frac{6.55}{Virant. muk.} = 6.55$

^{z)} Hallikilvet asetetaan paikoilleen MESSUHALLIN pysäkillä.

HKL/80/YP/W10

KILVET: 1, 3T, Khall.

HALLIREITIT: 501 - 504, 509 - 506.

18.10.1971

Vuoro 123

Arkisin

KH(1-1)6.18			KH (3T-1)14.52			St	Mh	Ht	Elt	Prk
	St	Käp				15.00	15.08	-	-	15.17
	6.26	6.34			Pt-1					
Kt	Ht	1-11	Eir	Kt	Yt-11					3T-11
7.00	6.54	6.47	6.37	11	15.45	-	15.38	-	15.30	15.23
7.00	7.06	7.13	7.22	11	15.45	15.51	15.58	16.03	-	16.09
7.51	7.44	7.36	7.26	11	16.41	-	16.34	-	16.26	16.19
7.52	7.59	8.07	8.16	11	16.41	16.47	16.54	16.59 ^{z)}	-	17.08
8.44	8.37	8.29	8.19	11						
<u>Khall</u>		KH						KH	Har	<u>Khall</u>
8.45	8.51	8.06						17.24	17.14	17.09

Vuoro on lauantaisin hallissa.

6123

A $\frac{6.18 - 9.06(9.13)}{KH} \quad \frac{(13.50)14.52 - 17.24(17.35)}{KH} \quad 2.55 + 3.45 = 6.40$

L $\frac{5.50 - 12.10(12.32)}{KH \quad 18 \quad Pt} = 6.42 + Y = 6.45$

6223

A $\frac{6.18 - 9.06(9.13)}{KH} \quad \frac{(13.50)14.52 - 17.24(17.35)}{KH} \quad 2.55 + 3.45 = 6.40$

L $\frac{6.45}{Virant. muk.} = 6.45$

z) Hallikilvet asetetaan paikoilleen MESSUHALLIN pysäkillä.

HKL/80/YP/910

KILVET: 3T, Khall.

HALLIREITIT: 511 - 506, 509 - 506.

30.8.1971

Vuoro 124

Arkisin

		Pt-1		KH (3T-11)5.37			
Eir	Kt	Yt-11	Mh	Ht	St		
6.04	-	5.58	-	5.51	5.44		
<u>3T-1</u>						Elt	Prk
6.04	6.10	6.16	6.21	-	-	-	6.29
6.54	-	6.48	-	6.41	-	-	6.34
6.54	7.00	7.06	7.11	-	-	-	7.19
7.44	-	7.38	-	7.30	-	-	7.23
7.44	7.50	7.56	8.01	-	-	-	8.10
8.36	-	8.29	-	8.21	-	-	8.14
8.36	8.42	8.48	8.53 ^{z)}	-	-	-	9.02
						KH	Har
							<u>Khall</u>
						9.08	9.03
						9.22	9.12

KH(3T-1)15.03

		St	Mh	Ht	Elt	Prk
		15.11	15.19	-	-	15.28
		Pt-1				
Eir	Kt	Yt-11				3T-11
15.57	-	15.50	-	15.42	-	15.35
15.57	16.03	16.10	16.15	-	16.21	16.24
16.53	-	16.46	-	16.38	-	16.31
16.53	16.59	17.06	17.11 ^{z)}	-	17.17	17.20
					KH	Har
						<u>Khall</u>
					17.27	17.24
					17.38	17.28

Vuoro on lauantaisin hallissa.

6124

A $\frac{5.37 - 9.22(9.32)}{KH} \quad \frac{15.03 - 17.38(17.52)}{KH} \quad 3.55 + 2.49 = 6.44 + Y = 6.50$

L $\frac{5.44 - 7.50}{KH \quad 16 \quad Pt} \quad \frac{8.50 - 12.10(12.35)}{Pt \quad 23 \quad Pt} = 6.51, Y = 6.35$

6224

A $\frac{5.37 - 9.22(9.32)}{KH} \quad \frac{15.03 - 17.38(17.52)}{KH} \quad 3.55 + 2.49 = 6.44 + Y = 6.50$

L $\frac{6.35}{Virant. muk.} = 6.35$

z) Hallikilvet asetetaan paikoilleen MESSUHALLIN pysäkillä.

HKL/80/YP/910

KILVET: 4S, Kt, Vhall.

HALLIREITIT: 709 - 764, 707 - 710.

18.10.1971

Vuoro 125
Arkisin

VH (4S-I) 6.58			
	St	Mh	Mkn
	7.02	7.10	7.22
Kt	Pt		4S-II
7.49	7.43	7.38	7.24 II
Vhall	Ht	Brh	VH
7.50	7.57	8.01	8.10

VH (Kt-II) 16.01			
	Kt	Ht	
	16.18	16.11	
	4S-I	Pt	Mh Mkn
I	16.19	16.26	16.31 16.44
	17.11	17.05	17.00 16.46 II
I	17.11	17.18	17.23 17.36
	VH	St	Vhall
	18.03	17.58	17.50 17.37

125 $\frac{6.58 - 8.10}{VH}$
 225
 325 $\frac{16.01 - 18.03(18.10)}{VH}$

A $\frac{9.14 - 12.44(13.37)}{Pt \text{ p } 38} \quad \frac{16.01 - 18.03(18.30)}{VH} \quad 4.23 - 2.29 = 6.52$
 6225
 L $\frac{(7.00)8.14 - 13.26(13.35)}{VH \text{ p } 37} \quad Pt \quad = 6.35$

R 8137 $\frac{(6.00)6.58 - 8.10(8.22)}{VH}$

HKL/80/YP/W10

KILVET: 4S, Kt, Vhall.

HALLIREITIT: 709 - 764, 707 - 710.

13.3.1972

Vuoro 125
Arkisin

VH (4S-I) 6.58			
	St	Mh	Mkn
	7.02	7.10	7.22
Kt	Pt		4S-II
7.49	7.43	7.38	7.24 II
Vhall	Ht	Brh	VH
7.50	7.57	8.01	8.10

VH (Kt-II) 16.01			
	Kt	Ht	
	16.18	16.11	
	4S-I	Pt	Mh Mkn
I	16.19	16.26	16.31 16.44
	17.11	17.05	17.00 16.46 II
I	17.11	17.18	17.23 17.36
	VH	St	Vhall
	18.03	17.58	17.50 17.37

125 $\frac{6.58 - 8.10}{VH}$
 225
 325 $\frac{16.01 - 18.03(18.10)}{VH}$

A $\frac{(5.30)6.58 - 8.10(8.30)}{VH} \quad \frac{(14.40)16.01 - 18.03(18.24)}{VH} \quad 3.00 + 3.44 = 6.44$
 6225 $+ Y = 6.52$
 L $\frac{(7.00)8.14 - 13.26(13.35)}{VH \text{ p } 37} \quad Pt \quad = 6.35$

HKL/80/YP/W10

KILVET: 3B, 4S, Thall.

11.9.1971

HALLIREITIT: 607 - 610, 609 - 608, 607 - 614.

Vuoro 128
Arkisin

KILVET: 4S, Thall.

10.2.1972

HALLIREITIT: 609 - 608, 607 - 614.

Vuoro 128
Arkisin

TH (3B-11) 5,40						TH (4S-11) 14,51			
Efr	Kt	Pt-11	Mh	Ht	Prk	Kt	Pt	Mh	Mkn
5,56	5,51	5,46	5,42			15,03	14,57	14,53	
3B-1						4S-1			
5,56	-	6,03	-	6,09	6,16	15,04	15,11	15,16	15,29
				TH	Thall	15,57	15,51	15,46	15,32
				6,26	6,18	15,57	16,04	16,09	16,22
								TH	Thall
								16,39	16,23

TH (4S-1) 7,12				
Kt	Pt	Mh	Mkn	4S-11
7,56	7,50	7,45	7,31	II
7,56	8,03	8,08	8,21	
8,49	8,43	8,38	8,24	II
Thall		Mh	TH	
8,50	8,57	9,02	9,05	

Vuoro on lauantaisin hallissa.

$$\frac{7,12 - 9,05}{TH} + \frac{9,53 - 13,23}{Pt \ 49 \ Pt} + \frac{13,44 - 14,05(14,12)}{Pt \ 94 \ Pt} = 7,00$$

A
4528
5528

$$\frac{10,20 - 13,40}{Pt \ 28 \ Pt} + \frac{14,51 - 16,39(17,29)}{TH} = 7,00$$

$$\frac{9,35 - 12,53}{Pt \ 49 \ Pt} + \frac{13,35 - 14,53}{Tt \ 82 \ Tt} + \frac{14,53 - 16,35}{Varalla \ Tt:11a} = 7,00$$

$$\frac{3,45}{(5,30)7,12 - 9,05(9,15)} + \frac{2,59}{(14,00)14,51 - 16,39(16,59)} = 6,44 + Y = 6,52$$

6228

$$\frac{(7,00)8,14 - 13,26(13,35)}{TH \ p \ 37 \ Pt} = 6,35$$

6112
6212

$$\frac{5,40 - 6,26}{TH}$$

HKL/80/YP/W10

TH (4S-1) 7,12				
Kt	Pt	Mh	Mkn	4S-11
7,56	7,50	7,45	7,31	II
7,56	8,03	8,08	8,21	
8,49	8,43	8,38	8,24	II
Thall		Mh	TH	
8,50	8,57	9,02	9,05	

TH (4S-11) 14,51				
Kt	Pt	Mh	Mkn	4S-11
15,03	14,57	14,53		
15,04	15,11	15,16	15,29	
15,57	15,51	15,46	15,32	II
15,57	16,04	16,09	16,22	
		TH	Thall	
		16,39	16,23	

Vuoro on lauantaisin hallissa.

$$\frac{7,12 - 9,05}{TH} + \frac{9,48 - 13,18}{Pt \ 49 \ Pt} + \frac{13,44 - 14,05(14,12)}{Pt \ 94 \ Pt} = 7,00$$

4528
5528

$$\frac{10,20 - 13,40}{Pt \ 28 \ Pt} + \frac{14,51 - 16,39(17,29)}{TH} = 7,00$$

$$\frac{(8,00)9,04 - 10,15}{Tt \ 82 \ Tt} + \frac{12,41 - 13,21}{Pt \ 46 \ Pt} + \frac{13,33 - 14,53(15,00)}{Pt \ 45 \ Pt} = 7,00$$

$$\frac{3,45}{(5,30)7,12 - 9,05(9,15)} + \frac{2,59}{(14,00)14,51 - 16,39(16,59)} = 6,44 + Y = 6,52$$

6228

$$\frac{(7,00)8,14 - 13,26(13,35)}{TH \ p \ 37 \ Pt} = 6,35$$

HKL/80/YP/W10

KILVET: 1, 1A, 4S, Vhall.

HALLIREITIT: 709 - 764, 703 - 712.

11.9.1971

Vuoro 132
Arkisin

WH(4S-I) 6,50

St	Mh	Mkn	
6,54	7,02	7,15	
Kt	Pt	4S-II	
7,42	7,36	7,31	7,17 II
7,43	7,50	7,55	8,08
8,36	8,30	8,25	8,11 II
Vhall	Ht	Brh	WH
8,37	8,43	8,47	8,56

WH (1-II) 14,34

Kt	Ht		
14,49	14,43		
1-I	St	Kap	
14,50	14,56	15,04	15,12
Pvk			1A-II
15,44	15,37	15,30	15,22
I	15,46	15,55	16,02
		16,10	16,19
			1-I-II
	16,50	16,43	16,35
			16,25 II
	Vhall	Brh	WH
	16,50	16,57	17,01
			17,10

Vuoro on lauantaisin hallissa.

$$\frac{6,50 - 8,56}{WH} + \frac{9,50 - 13,10(13,50)}{Pt \ 32} = 7,00$$

4532
5532

$$\frac{10,27 - 14,01}{Ht \ 86} + \frac{14,34 - 17,10(17,27)}{WH} = \frac{7,00}{WH \ 14,00}$$

$$\frac{5,37 - 12,06(12,37)}{KH \ 27} = 7,00 + Y = 7,06$$

$$\frac{(5,30)6,50 - 8,56(9,10)}{WH} + \frac{14,34 - 17,10(17,37)}{WH} = 3,40 + 3,03 = 6,43 + Y = 6,51$$

6232

$$\frac{(7,00)8,21 - 13,34(13,45)}{WH \ p \ 38} = 6,45$$

HML/80/YP/V10

KILVET: 1, 9, Vhall.

HALLIREITIT: 701 - 764, 759 - 760.

18.10.1971

Vuoro 135
Arkisin

WH (1-I) 7,25

St	Kap	
7,30	7,39	
Kt	Ht	1-II
8,07	8,00	7,52
Vhall	Brh	WH
8,08	8,15	8,19
		8,28

WH (9-II) 15,51

Kt	Ht	Brh	Va
16,11	16,04	16,00	15,54
9-I			
I	16,11	16,18	16,22
			16,28
		WH	Vhall
		16,32	16,28

$$A \quad \frac{(6,00)7,25 - 8,28(8,40)}{WH} + \frac{12,40 - 14,20}{Pt \ 16} + \frac{15,51 - 16,32(16,50)}{WH} = 2,40 + 4,10 = 6,50$$

K 8135

$$L \quad \frac{6,40 - 10,00}{Varalla Pt:lla} + \frac{10,00 - 13,21(13,35)}{Pt \ 32} = 6,55$$

$$A \quad \frac{(5,30)7,25 - 8,28(8,40)}{WH} + \frac{(13,20)15,51 - 16,32(16,52)}{WH} = 3,10 + 3,32 = 6,42 + Y = 6,50$$

R 8135

$$L \quad \frac{6,40 - 10,00}{Varalla Pt:lla} + \frac{10,00 - 13,21(13,35)}{Pt \ 32} = 6,55$$

$$A \quad \frac{(6,00)7,25 - 8,28(8,40)}{WH} + \frac{12,40 - 14,20}{Pt \ 16} + \frac{15,51 - 16,32(16,50)}{WH} = 2,40 + 4,10 = 6,50$$

R 8235

$$L \quad \frac{6,55}{Virant. muk.} = 6,55$$

Vuoro on lauantaisin hallissa.

HML/80/YP/V10

KILVET: 4S, 5, 4S/5, 10S, Thall.

HALLIREITIT: 609 - 608, 619 - 614.

11.9.1971

Vuoro 136
Arkisin

TH(10S-1)7.40			
	Mh	Rs	
	7.43	7.54	
Kt	Pt	10S-11	
8.19	8.13	8.08	7.57 II
Thall		TH	
8.19	8.26	8.31	8.34

TH(5-11)15.40				
Ktn	Yop	Pt	Tt	
15.59	15.56	15.51	15.43	
4S/5-1		Mh	Mkn	
I 16.01	16.04	16.10	16.15	16.28
	Kt		4S-11	
	16.57	16.51	16.46	16.32 II
I	16.57	17.04	17.09	17.22
		TH	Thall	
		17.38	17.23	

Vuoro on lauantaisin hallissa.

7.40 - 8.34

TH

15.40 - 17.38(18.00)

TH

1.55 * 4.55 = 6.50
(7.00)7.40 - 8.34(8.55) (13.00)15.40 - 17.36(17.55)

A

TH

TH

6236

L

(7.00)8.29 - 13.41(13.55)

= 6.55

TH p 39 PE

HKL/80/YP/110

KILVET: 4S, 5, 4S/5, 10S, Thall.

HALLIREITIT: 609 - 608, 619 - 614.

10.2.1972

Vuoro 136
Arkisin

TH(10S-1)7.40			
	Mh	Rs	
	7.43	7.54	
Kt	Pt	10S-11	
8.19	8.13	8.08	7.57 II
Thall		TH	
8.19	8.26	8.31	8.34

TH(5-11)15.37				
Ktn	Yop	Pt	Tt	
15.57	15.53	15.48	15.39	
4S/5-1		Mh	Mkn	
I 16.00	16.04	16.10	16.15	16.28
	Kt		4S-11	
	16.57	16.51	16.46	16.32 II
I	16.57	17.04	17.09	17.22
		TH	Thall	
		17.38	17.23	

Vuoro on lauantaisin hallissa.

7.40 - 8.34

TH

15.37 - 17.38(18.00)

TH

1.55 * 4.55 = 6.50
(7.00)7.40 - 8.34(8.55) (13.00)15.37 - 17.38(17.55)

A

TH

TH

6236

L

(7.00)8.29 - 13.41(13.55)

= 6.55

TH p 39 PE

HKL/80/YP/110

KILVET: 1, Vhall.

HALLIREITIT: 703 - 702.

25.11.1971

Vuoro 137
Arkisin

Vuoro on arkisin ap:n ja lauantaisin koko päivän hallissa.

VH(1-11)16.17			
	Kt	Ht	
	16.33	16.26	
	1-1		St Käp
I	16.34	16.41	16.49 16.58
		VH	Vhall
	17.13	17.08	16.59

K 6137 A $\frac{5.37 - 7.15(7.37)}{KH \quad 4 \quad Ht} \frac{(12.45)13.22 - 14.26}{Ht \quad 5 \quad Ht} + \frac{16.17 - 17.13(17.29)}{VH} 2.00 + 4.44 = 6.44 + Y = 6.50$

L $\frac{5.55 - 12.14(12.48)}{KH \quad 24 \quad Ht} = 6.53 + Y = 6.55$

R 6137 A $\frac{(5.40)6.58 - 8.10(8.20)}{VH \quad p125 \quad VH} \frac{13.22 - 14.26}{Ht \quad 5 \quad Ht} + \frac{16.17 - 17.13(17.27)}{VH} 2.40 + 4.05 = 6.45 + Y = 6.50$

L $\frac{5.55 - 12.14(12.48)}{KH \quad 24 \quad Ht} = 6.53 + Y = 6.55$

R 6237 A $\frac{(5.30)7.22 - 8.12(8.30)}{TH \quad p \quad 31 \quad TH} \frac{(13.50)16.17 - 17.13(17.32)}{VH} 3.00 + 3.42 = 6.42 + Y = 6.50$

L $\frac{6.55}{Virant.muk.} = 6.55$

HKL/80/YP/eg

KILVET: 1, Vhall.

HALLIREITIT: 703 - 702.

13.3.1972

Vuoro 137
Arkisin

Vuoro on arkisin ap:n ja lauantaisin koko päivän hallissa.

VH(1-11)16.17			
	Kt	Ht	
	16.33	16.26	
	1-1		St Käp
I	16.34	16.41	16.49 16.58
		VH	Vhall
	17.13	17.08	16.59

K 6137 A $\frac{5.37 - 7.15(7.37)}{KH \quad 4 \quad Ht} \frac{(12.45)13.22 - 14.26}{Ht \quad 5 \quad Ht} + \frac{16.17 - 17.13(17.29)}{VH} 2.00 + 4.44 = 6.44 + Y = 6.50$

L $\frac{5.55 - 12.14(12.48)}{KH \quad 24 \quad Ht} = 6.53 + Y = 6.55$

R 6137 A $\frac{6.26 - 8.59(9.06)}{VH \quad p \quad 79 \quad VH} \frac{13.22 - 14.26}{Ht \quad 5 \quad Ht} + \frac{16.17 - 17.13(17.32)}{VH} 2.40 + 4.10 = 6.50$

L $\frac{5.55 - 12.14(12.48)}{KH \quad 24 \quad Ht} = 6.53 + Y = 6.55$

R 6237 A $\frac{(5.30)7.22 - 8.12(8.30)}{TH \quad p \quad 31 \quad TH} \frac{(13.50)16.17 - 17.13(17.32)}{VH} 3.00 + 3.42 = 6.42 + Y = 6.50$

L $\frac{6.55}{Virant.muk.} = 6.55$

HKL/80/YP/w1o

KILVET: 1, 1A, 9, Vhall.
 HALLIREITIT: 759 - 760, 703 - 702.

30.8.1971
 Vuoro 138
 Arkisin

	Kt	Ht	Brh	Va	VH (9-11)	7,32
	7,53	7,46	7,42	7,35		
	9-1			Pvk		
I	7,53	8,00	8,04	8,10		
	8,33	8,26	8,22	8,15	II	
				Va		
I	8,33	8,40	8,44	8,50		
				VH	Vhall	
				8,53	8,50	
	Pvk	Kt	Ht		VH(1A-11)	14,30
	14,52	14,45	14,39			
	1A-1		St	Käp		
I	14,56	15,05	15,12	15,20	15,29	
	16,05	15,58	15,51	15,43	15,33	II
I	16,07	16,16	16,23	16,31	16,40	
				1-11		
	17,06	16,59	16,51	16,41	II	
I	17,07	17,14	17,22	17,31		
				VH	Vhall	
				17,45	17,41	17,32

Vuoro on lauantaisin hallissa.

6138	A	$\frac{5,44 - 6,40}{KH \ 47 \ Pt}$	$+$	$\frac{7,32 - 8,53(9,01)}{VH}$	$\frac{14,30 - 17,45(18,00)}{VH}$	$3,17 + 3,30 = 6,47 +$ $Y = 6,51$
	L	$\frac{5,50 - 12,10(12,32)}{KH \ 18 \ Pt}$				$= 6,42 + Y = 6,45$
	A	$\frac{(6,00)7,32 - 8,53(9,20)}{VH}$		$\frac{14,30 - 17,45(18,00)}{VH}$		$3,20 + 3,30 = 6,50$
6238	L	$\frac{6,55}{Virant. muk.}$				$= 6,55$

HKL/80/YP/V10

KILVET: 1, 1A, 9, Vhall.
 HALLIREITIT: 759 - 760, 703 - 702.

10.2.1972
 Vuoro 138
 Arkisin

	Kt	Ht	Brh	Va	VH (9-11)	7,32
	7,53	7,46	7,42	7,35		
	9-1			Pvk		
I	7,53	8,00	8,04	8,10		
	8,33	8,26	8,22	8,15	II	
				Va		
I	8,33	8,40	8,44	8,50		
				VH	Vhall	
				8,53	8,50	
	Pvk	Kt	Ht		VH(1A-11)	14,30
	14,52	14,45	14,39			
	1A-1		St	Käp		
I	14,56	15,05	15,12	15,20	15,29	
	16,05	15,58	15,51	15,43	15,33	II
I	16,07	16,16	16,23	16,31	16,40	
				1-11		
	17,06	16,59	16,51	16,41	II	
I	17,07	17,14	17,22	17,31		
				VH	Vhall	
				17,45	17,41	17,32

Vuoro on lauantaisin hallissa.

6138	A	$\frac{5,44 - 6,43}{KH \ 48 \ Pt}$	$+$	$\frac{7,32 - 8,53(9,01)}{VH}$	$\frac{14,30 - 17,45(18,00)}{VH}$	$3,17 + 3,30 = 6,47 +$ $Y = 6,51$
	L	$\frac{5,50 - 12,10(12,32)}{KH \ 18 \ Pt}$				$= 6,42 + Y = 6,45$
	A	$\frac{(6,00)7,32 - 8,53(9,20)}{VH}$		$\frac{14,30 - 17,45(18,00)}{VH}$		$3,20 + 3,30 = 6,50$
6238	L	$\frac{6,55}{Virant. muk.}$				$= 6,55$

HKL/80/YP/V10

KILVET: 4S, 10S, Tha11.

HALLIREITIT: 609 - 608, 607 - 658.

TH(4S-1)		7,40	
	Mh	Mkn	
		7,43	7,55
Kt	Pt	4S-11	
8,23	8,17	8,12	7,58 II
Tha11		TH	
8,24	8,31	8,36	8,39

11.9.1971

Vuoro 139
Arkisin

TH(10S-11)		16,20	
Kt	Pt	Mh	
16,33	16,27	16,22	
10S-1		Rs	
16,34	16,41	16,46	16,57
		TH	Tha11
		17,13	17,02

Vuoro on lauantaisin hallissa.

139
239

7,40 - 8,39
TH

16,20 - 17,13(17,36)
TH

A $\frac{(5,30)7,40 - 8,39(8,45)}{TH} \frac{(14,00)16,20 - 17,13(17,28)}{TH} 3,15 + 3,28 = 6,43 + Y$
- 6,51

6239

L $\frac{(7,00)8,21 - 13,34(13,45)}{TH \quad p \ 38 \quad Pt}$ - 6,45

HKL/80/YP/V10

KILVET: 4S, 10S, Tha11.

HALLIREITIT: 609 - 608, 607 - 658.

TH(4S-1)		7,40	
	Mh	Mkn	
		7,43	7,55
Kt	Pt	4S-11	
8,23	8,17	8,12	7,58 II
Tha11		TH	
8,24	8,31	8,36	8,39

10.2.1972

Vuoro 139
Arkisin

TH(10S-11)		16,20	
Kt	Pt	Mh	
16,33	16,27	16,22	
10S-1		Rs	
16,34	16,41	16,46	16,57
		TH	Tha11
		17,13	17,02

Vuoro on lauantaisin hallissa.

139
239
339

7,40 - 8,39
TH

16,20 - 17,13(17,36)
TH

A $\frac{2,40}{KH \ 46 \ Pt} + \frac{7,40 - 8,39(8,52)}{TH} + \frac{4,11}{TH} = 6,51$

6239

L $\frac{(7,00)8,21 - 13,34(13,46)}{TH \quad p \ 38 \quad Pt}$ - 6,45

HKL/80/YP/V10

KILVET: 1, 1A, 8, Vhall.

HALLIREITIT: 759 - 760, 703 - 702.

30.8.1971

Vuoro 140
Arkisin

	VH (8-II) 6.40					VH (1A-II) 15.00							
Sls	Tt	Brh	Va		Prk	Kt	Ht		St	Kap			
7.03	6.54	6.48	6.43		15.22	15.15	15.09						
8-I			Prk		1A-I								
I 7.07	7.16	7.22	7.27		I 15.24	15.33	15.40	15.48	15.57				
7.56	7.46	7.39	7.32	II	16.34	16.27	16.20	16.12	16.02	II			
I 7.57	8.07	8.14	8.20		I 16.36	16.45	16.52	17.00	17.09				
8.49	8.39	8.32	8.25	II					1-I				
			Va						17.37	17.30	17.22	17.12	II
I 8.51	9.01	9.07	9.12		I 17.37	17.43	17.50	17.59					
			Va	Vhall			VH	Vhall					
			9.16	9.12			18.13	18.08	18.00				

Vuoro on lauantaisin hallissa.

A	$\frac{6.40 - 9.16(9.20)}{VH}$	$\frac{(14.20)15.00 - 18.13(18.30)}{VH}$	$2.40 + 4.10 = 6.50$
6140			
L	$\frac{6.40 - 10.00 + 10.00 - 13.21(13.35)}{Varalla Pt:lla Pt 32 Pt}$		$= 6.55$
A	$\frac{6.40 - 9.16(9.20)}{VH}$	$\frac{(14.20)15.00 - 18.13(18.30)}{VH}$	$2.40 + 4.10 = 6.50$
6240			
L	$\frac{6.55}{Virant. muk.}$		$= 6.55$

HKL/80/YP/V10

KILVET: 10S, Thall.

HALLIREITIT: 609 - 608, 607 - 658.

11.9.1971

Vuoro 141
Arkisin

	TH (10S-I) 7.33			
		Th	Rs	
		7.36	7.47	
Kt	Pt		10S-II	
8.11	8.05	8.00	7.50	II
Thall			TH	
8.12	8.19	8.24	8.27	
	TH (10S-II) 16.08			
Kt	Pt	Th		
16.21	16.16	16.11		
10S-I			Rs	
I 16.22	16.29	16.34	16.45	
		TH	Thall	
		17.01	16.49	

Vuoro on lauantaisin hallissa.

	$\frac{7.33 - 8.27}{TH}$		
141			
241			
341	$\frac{16.08 - 17.01(17.43)}{TH}$		
A	$\frac{7.33 - 8.27(9.03)}{TH}$	$\frac{12.10 - 14.40}{Pt 20 Pt}$	$\frac{16.08 - 17.01(17.30)}{TH}$
6241			$1.30 + 5.20 = 6.50$
L	$\frac{(7.00)8.29 - 13.41(13.55)}{TH p39 Pt}$		$= 6.55$

HKL/80/YP/V10

KILVET: 4S, Kt, Khaal.

30.8.1971

HALLIREITIT: 509 - 508, 507 - 510.

Vuoro 142
Arkisin

KH (4S-I)	7.13			
	St	Mn	Mkn	
	7.21	7.29	7.42	
Kt	Pt	4S-II		
8.10	8.04	7.59	7.45	II
<u>Khaal</u>	Ht	KH		
8.11	8.18	8.34		

KH (Kt-II)	15.47			
	Kt	Ht		
	16.10	16.03		
	4S-I	Pt	Mn	Mkn
I	16.11	16.18	16.23	16.36
	17.04	16.58	16.53	16.39
I	17.04	17.11	17.16	17.29
	KH	St	<u>Khaal</u>	
	17.59	17.51	17.43	17.30

Vuoro on lauantaisin hallissa.

6142

$$A \quad \frac{7.13 - 8.34(9.03)}{KH} \quad \frac{(13.00)15.47 - 17.59(18.00)}{KH} \quad 1.50 + 5.00 = 6.50$$

$$L \quad \frac{5.55 - 12.14(12.48)}{KH \quad 24 \quad Ht} \quad - 6.53 + Y = 6.55$$

6242

$$A \quad \frac{7.13 - 8.34(9.03)}{KH} \quad \frac{(13.00)15.47 - 17.59(18.00)}{KH} \quad 1.50 + 5.00 = 6.50$$

$$L \quad \frac{(9.40)11.33 - 16.28(16.35)}{TH \quad p \ 99 \quad TH} \quad - 6.55$$

HKL/80/YP/110

KILVET: 4S, Kt, Khaal.

13.3.1972

HALLIREITIT: 509 - 508, 507 - 510.

Vuoro 142
Arkisin

KH (4S-I)	7.12			
	St	Mn	Mkn	
	7.20	7.28	7.41	
Kt	Pt	4S-II		
8.10	8.04	7.59	7.45	II
<u>Khaal</u>	Ht	KH		
8.11	8.18	8.34		

KH (Kt-II)	15.47			
	Kt	Ht		
	16.10	16.03		
	4S-I	Pt	Mn	Mkn
I	16.11	16.18	16.23	16.36
	17.04	16.58	16.53	16.39
I	17.04	17.11	17.16	17.29
	KH	St	<u>Khaal</u>	
	17.59	17.51	17.43	17.30

Vuoro on lauantaisin hallissa.

6142

$$A \quad \frac{7.12 - 8.34(9.02)}{KH} \quad \frac{(13.00)15.47 - 17.59(18.00)}{KH} \quad 1.50 + 5.00 = 6.50$$

$$L \quad \frac{5.55 - 12.14(12.48)}{KH \quad 24 \quad Ht} \quad - 6.53 + Y = 6.55$$

6242

$$A \quad \frac{7.12 - 8.34(9.02)}{KH} \quad \frac{(13.00)15.47 - 17.59(18.00)}{KH} \quad 1.50 + 5.00 = 6.50$$

$$L \quad \frac{(9.40)11.33 - 16.28(16.35)}{TH \quad p \ 99 \quad TH} \quad - 6.55$$

HKL/80/YP/110

KILVET: 1, 1A, 4S, 8, Kt, Khall.
 HALLIREITIT: 503 - 504, 559 - 510.

30.8.1971
Vuoro 143
 Arkisin

KH (1A-II) 5.37					KH (8-II) 15.23				
Pnk	Kt	Ht			Sts	Tt	Brh	Va	
6.06	5.59	5.53			15.51	15.41	15.34	15.30	
1A-I			St	Kap	8-I				
I 6.07	6.15	6.21	6.29	6.37	I 15.54	16.04	16.13	16.17	
				1A-II		Kt	Ht	Kt-II	
7.14	7.07	7.01	6.53	6.44		16.36	16.29	16.18	II
I 7.20	7.29	7.35	7.44	7.53		4S-I	Pt	Mh	Mkn
				1-II	I 16.37	16.44	16.49	17.02	
	8.24	8.17	8.09	7.59		KH	St	Khall	
	Khall		KH			17.33	17.25	17.17	17.03
	8.25	8.32	8.48						

Vuoro on lauantaisin hallissa.

6143
6243

$$A \frac{5.37 - 8.48(8.57)}{KH} \frac{(14.30)15.23 - 17.33(17.54)}{KH} 3.20 + 3.24 = 6.44 + Y = 6.50$$

$$L \frac{6.55}{\text{Virant. muk.}} = 6.55$$

HKL/80/YP/V10

KILVET: 1, 1A, 4S, 8, Kt, Khall.
 HALLIREITIT: 503 - 504, 559 - 510.

10.2.1972
Vuoro 143
 Arkisin

KH (1A-II) 5.37					KH (8-II) 15.23				
Pnk	Kt	Ht			Sts	Tt	Brh	Va	
6.06	5.59	5.53			15.51	15.41	15.34	15.30	
1A-I			St	Kap	8-I				
I 6.07	6.15	6.21	6.29	6.37	I 15.54	16.04	16.13	16.17	
				1A-II		Kt	Ht	Kt-II	
7.14	7.07	7.01	6.53	6.44		16.36	16.29	16.18	II
I 7.20	7.29	7.35	7.44	7.53		4S-I	Pt	Mh	Mkn
				1-II	I 16.37	16.44	16.49	17.02	
	8.24	8.17	8.09	7.59		KH	St	Khall	
	Khall		KH			17.33	17.25	17.17	17.03
	8.25	8.32	8.48						

Vuoro on lauantaisin hallissa.

6143

$$A \frac{5.37 - 8.48(8.57)}{KH} \frac{(14.30)15.23 - 17.33(17.54)}{KH} 3.20 + 3.24 = 6.44 + Y = 6.50$$

$$L \frac{6.06 - 12.41(13.01)}{KH \ 46 \ Pt} = 6.55$$

6243

$$A \frac{5.37 - 8.48(8.57)}{KH} \frac{(14.30)15.23 - 17.33(17.54)}{KH} 3.20 + 3.24 = 6.44 + Y = 6.50$$

$$L \frac{6.55}{\text{Virant. jaon muk.}} = 6.55$$

HKL/80/YP/V10

KILVET: 5, 10, Tha11.

HALLIREITIT: 619 - 656, 619 - 618.

30.8.1971

Vuoro 145
Arkisin

TH(5-11)5.42					
Ktn	Pt	Tt			
5.59	5.51	5.45			
<u>5-1</u>					
I 6.05	6.13	6.19			
		<u>5-11</u>			
6.38	6.30	6.24	II		
		Run			
I 6.40	6.48	6.52			
		<u>10-1</u>	Mh	Rs	
		6.52	6.55	7.05	
				<u>10-11</u>	
Dia	Ht	Pt		<u>7.08</u>	II
I 7.34	7.30	7.23	7.18	7.08	II
I 7.35	7.39	7.47	7.52	8.02	
I 8.34	8.29	8.21	8.16	8.06	II
I 8.36	8.40	8.48	8.53	9.03	
			TH	<u>Tha11</u>	
			9.17	9.06	

TH(5-11)14.47					
Ktn	Pt	Tt			
15.06	14.57	14.50			
<u>5-1</u>					
I 15.08	15.17	15.24			
		15.46	15.37	15.30	II
I 15.48	15.57	16.05			
		16.26	16.17	16.09	II
I 16.28	16.37	16.46			
		17.06	16.57	16.49	II
				Run	
I 17.08	17.17	17.23			
		<u>Tha11</u>	TH		
		17.23	17.29		

A $\frac{5.42 - 9.17(9.27)}{TH} \quad \frac{14.47 - 17.29(17.46)}{TH} \quad 3.45 + 3.01 = 6.46 + Y = 6.51$

6145

L $\frac{5.55 - 12.21(12.38)}{KH \quad 30 \quad Pt} \quad - 6.43 + Y = 6.45$

A $\frac{5.42 - 9.17(9.27)}{TH} \quad \frac{14.47 - 17.29(17.47)}{TH} \quad 3.45 + 3.00 = 6.45 + Y = 6.50$

6245

L $\frac{6.55}{Virant. muk.}$

Vuoro on lauantaisin hallissa.

HKL/80/YP/V10

KILVET: 5, 10, Tha11.

HALLIREITIT: 619 - 656, 619 - 618.

10.2.1972

Vuoro 145
Arkisin

TH(5-11)5.42					
Ktn	Pt	Tt			
5.59	5.51	5.45			
<u>5-1</u>					
I 6.05	6.12	6.18			
		<u>5-11</u>			
6.38	6.30	6.23	II		
		Run			
I 6.40	6.48	6.52			
		<u>10-1</u>	Mh	Rs	
		6.52	6.55	7.05	
				<u>10-11</u>	
Dia	Ht	Pt		<u>7.08</u>	II
I 7.34	7.30	7.23	7.18	7.08	II
I 7.35	7.39	7.47	7.52	8.02	
I 8.34	8.29	8.21	8.16	8.06	II
I 8.36	8.40	8.48	8.53	9.03	
			TH	<u>Tha11</u>	
			9.17	9.06	

TH(5-11)14.42					
Ktn	Pt	Tt			
15.00	14.52	14.45			
<u>5-1</u>					
I 15.02	15.11	15.19			
		15.42	15.33	15.24	II
I 15.44	15.54	16.03			
		16.26	16.17	16.08	II
I 16.28	16.38	16.47			
		17.10	17.01	16.52	II
				Run	
I 17.12	17.20	17.26			
		<u>Tha11</u>	TH		
		17.26	17.32		

A $\frac{5.42 - 9.17(9.27)}{TH} \quad \frac{14.42 - 17.32(17.42)}{TH} \quad 3.45 + 3.01 = 6.46 + Y = 6.51$

6145

L $\frac{5.55 - 12.21(12.38)}{KH \quad 30 \quad Pt} \quad - 6.43 + Y = 6.45$

A $\frac{5.42 - 9.17(9.27)}{TH} \quad \frac{14.42 - 17.32(17.42)}{TH} \quad 3.45 + 3.00 = 6.45 + Y = 6.50$

6245

L $\frac{6.55}{Virant. muk.}$

Vuoro on lauantaisin hallissa.

HKL/80/YP/V10

KILVET: 4S, 10S, Thall.

HALLIREITIT: 609 - 608, 607 - 658.

11.9.1971

Vuoro 146
Arkisin

TH (4S-I) 7,31			
		Mn	Mkn
		7,35	7,48
Kt	Pt	4S-II	
8,16	8,10	8,05	7,51 II
Thall			TH
8,17	8,24	8,29	8,32

TH (10S-II) 15,47			
Kt	Pt	Mn	
15,59	15,54	15,49	
10S-I			Rs
I 16,00	16,07	16,12	16,23
16,48	16,43	16,38	16,27 II
I 16,48	16,55	17,00	17,11
		TH	Thall
		17,29	17,17

Vuoro on lauantaisin hallissa.

146 $\frac{7,31 - 8,32}{TH}$

246

346 $\frac{15,47 - 17,29(17,31)}{TH}$

A $\frac{(5,30)7,31 - 8,31(8,40)}{TH} \frac{14,04 - 15,01}{TH \text{ p } 42 \text{ Pt}} + \frac{15,47 - 17,29(17,36)}{TH} 3,10 + 3,32 - 6,42 + Y = 6,50$

6246

L $\frac{(7,00)8,36 - 13,49(13,55)}{TH \text{ p } 40 \text{ Pt}} - 6,55$

HKL/80/YP/W10

KILVET: 4S, 10S, Thall.

HALLIREITIT: 609 - 608, 607 - 658.

10.2.1972

Vuoro 146
Arkisin

TH(4S-I) 7,31			
		Mn	Mkn
		7,35	7,48
Kt	Pt	4S-II	
8,16	8,10	8,05	7,51 II
Thall			TH
8,17	8,24	8,29	8,32

TH(10S-II) 15,47			
Kt	Pt	Mn	
15,59	15,54	15,49	
10S-I			Rs
I 16,00	16,07	16,12	16,23
16,48	16,43	16,38	16,27 II
I 16,48	16,55	17,00	17,11
		TH	Thall
		17,29	17,17

Vuoro on lauantaisin hallissa.

A $\frac{(5,30)7,31 - 8,32(8,40)}{TH} \frac{(14,10)15,47 - 17,29(17,42)}{TH} 3,10 + 3,32 - 6,42 + Y = 6,50$

6146

L $\frac{6,06 - 12,41(13,01)}{KH \text{ 46} \text{ Pt}} - 6,55$

A $\frac{(5,30)7,31 - 8,31(8,40)}{TH} \frac{(14,10)15,47 - 17,29(17,42)}{TH} 3,10 + 3,32 - 6,42 + Y = 6,50$

6246

L $\frac{(7,00)8,36 - 13,49(13,55)}{TH \text{ p } 40 \text{ Pt}} - 6,55$

HKL/80/YP/W10

KILVET: 1, 5, Vhall.

HALLIREITIT: 719 - 766, 703 - 702.

11.9.1971

Vuoro 153
Arkisin

		VH (5-11) 7.15				
Ktn	Pt	Tt	Mh	St		
7.46	7.37	7.29	7.27	7.19		
5-1						
I	7.50	7.59	8.06			
	8.28	8.19	8.11	II		
<u>Vhall</u>	Kt	Ht	Brh	VH		
	8.29	8.34	8.41	8.45	8.54	

		VH (1-11) 15.49			
Kt	Ht	St	Kap		
16.05	15.58				
1-1					
I	16.06	16.13	16.21	16.30	
		VH		<u>Vhall</u>	
		16.45	16.40	16.31	

Vuoro on lauantaisin hallissa.

153
253
353

7.15 - 8.54
VH

15.49 - 16.45(17.15)
VH

A $\frac{(6.15)7.15 - 8.54(9.00)}{VH} + \frac{(13.00)15.49 - 16.45(17.05)}{VH} = 2.45 + 4.05 = 6.50$

6253

L $\frac{(7.00)8.36 - 13.49(13.55)}{TH \text{ p } 40 \text{ Pt}} = 6.55$

HKL/80/YP/W10

KILVET: 1, 5, Vhall.

HALLIREITIT: 719 - 766, 703 - 702.

10.2.1972

Vuoro 153
Arkisin

A

		VH (5-11) 7.14				
Ktn	Pt	Tt	Mh	St		
7.46	7.37	7.28	7.26	7.18		
5-1						
I	7.48	7.56	8.04			
	8.27	8.18	8.09	II		
<u>Vhall</u>	Kt	Ht	Brh	VH		
	8.28	8.23	8.40	8.44	8.53	

		VH (1-11) 15.49			
Kt	Ht	St	Kap		
16.05	15.58				
1-1					
I	16.06	16.13	16.21	16.30	
		VH		<u>Vhall</u>	
		16.45	16.40	16.31	

Vuoro on lauantaisin hallissa.

153
253
353

7.14 - 8.53
VH

15.49 - 16.45(17.15)
VH

A $\frac{(6.15)7.14 - 8.53(9.00)}{VH} + \frac{(13.00)15.49 - 16.45(17.05)}{VH} = 2.45 + 4.05 = 6.50$

6253

L $\frac{(7.00)8.36 - 13.49(13.55)}{TH \text{ p } 40 \text{ Pt}} = 6.55$

HKL/80/YP/W10

KILVET: 1, 4S., Vhall.

HALLIREITIT: 709 - 764, 703 - 702.

11.9.1971

Vuoro 155
Arkisin

VH (4S-1)				
	7.10			
	St	Mh	Mkn	
	7.14	7.22	7.34	
Kt	Pt	4S-11		
8.03	7.57	7.52	7.38	II
Vhall	Ht	Orh	VH	
8.03	8.10	8.14	8.22	

VH (1-11) 16.03				
	Kt	Ht		
	16.19	16.12		
	1-1	St	Kap	
I	16.20	16.27	16.35	16.44
		VH	Vhall	
	16.58	16.53	16.45	

Vuoro on lauantaisin hallissa.

7.10 - 8.22
VH

16.03 - 16.58(17.30)
VH

(6.00)7.10 - 8.22(8.30) (13.00)16.03 - 16.58(17.20) 2.30 + 4.20 = 6.50
VH VH

(7.10)8.44 - 13.58(14.05) = 6.55
VH p 41 Pt

156
256
356

6255

HIL/80/YP/V10

KILVET: 6, Vhall.

HALLIREITIT: 703 - 722.

30.8.1971

Vuoro 156
Arkisin

Vuoro on arkisin aam ja lauantaisin koko päivän hallissa.

VH(6-11) 15.31				
	Hie	Yt	Ht	
	15.57	15.48	15.40	
	6-1		Ara	
I	15.58	16.08	16.16	16.28
	17.02	16.52	16.44	16.32 II
I	17.04	17.14	17.22	17.34
			VH	Vhall
			17.40	17.35

A 4.25
Virant. muk. 15.31 - 17.40(17.57) 4.25 + 2.26 = 6.51
VH

K 6155
L 5.55 - 12.21(12.38) = 6.43 + Y = 6.45
KH 30 Pt

A 9.00 - 13.06(13.22) 15.31 - 17.40(18.00) 4.22 + 2.29 = 6.51
Pt p 36 Pt VH

R 6156
L 5.55 - 12.21(12.38) = 6.45
KH 30 Pt

A 9.07 - 12.37(13.28) 15.31 - 17.40(18.00) 4.21 + 2.29 = 6.50
Pt p 37 Pt VH

R 6256
L 6.55 = 6.55
Virant. muk.

HIL/80/YP/V10

KILVET: 6, Vhall.
 HALLIREITIT: 703 - 722.

13.3.1972

Vuoro 156
 Arkisin

Vuoro on arkisin aam ja lauantaisin koko päivän hallissa.

		WH(6-11) 15.31				
		Hie	Yt	Ht		
		15.57	15.48	15.40		
		6-I		Ara		
I		15.58	16.08	16.16	16.28	
		17.02	16.52	16.44	16.32	II
I		17.04	17.14	17.22	17.34	
			WH	Vhall		
			17.40	17.35		

A $\frac{4.25}{\text{Virant. muk.}}$ $\frac{15.31 - 17.40(17.57)}{\text{WH}}$ $4.25 + 2.26 = 6.51$

K 6156
 L $\frac{5.55 - 12.21(12.38)}{\text{KH } 30 \quad \text{Pt}}$ $= 6.43 + Y = 6.45$

A $\frac{(5.30)6.56 - 9.25(9.44)}{\text{TH } p 18 \quad \text{TH}}$ $\frac{15.31 - 17.40(18.00)}{\text{WH}}$ $4.14 + 2.29 = 6.43 + Y = 6.51$

R 6156
 L $\frac{5.55 - 12.21(12.38)}{\text{KH } 30 \quad \text{Pt}}$ $= 6.45$

A $\frac{(5.30)6.51 - 9.20(9.43)}{\text{TH } p 17 \quad \text{TH}}$ $\frac{15.31 - 17.40(18.00)}{\text{WH}}$ $4.13 + 2.29 = 6.42 + Y = 6.50$

R 6256
 L $\frac{6.55}{\text{Virant. muk.}}$ $= 6.55$

HKL/80/YP/V10

KILVET: 5, 10S, Kt, Vhall.
 HALLIREITIT: 719 - 766, 707 - 710.

30.8.1971

Vuoro 161
 Arkisin

				WH(5-11)7.21		
		Ktn	Pt	Tt	Mh	St
		7.52	7.43	7.35	7.33	7.25
		5-I		Run		
I		7.56	8.05	8.10		
WH		St	Mh	Vhall		
		8.25	8.21	8.13	8.10	

		WH(Kt-11) 15.56				
		Kt	Ht			
		16.15	16.08			
		10S-I	Pt	Mh	Rs	
I		16.16	16.23	16.28	16.39	
		WH	St	Vhall		
		17.06	17.01	16.53	16.42	

Vuoro on lauantaisin hallissa.

161 $\frac{7.21 - 8.25}{\text{WH}}$

261 $\frac{15.58 - 17.06(17.21)}{\text{WH}}$

361 A $\frac{7.21 - 8.25(9.07)}{\text{WH}}$ $\frac{(13.00)15.58 - 17.06(17.50)}{\text{WH}}$ $1.49 + 4.50 = 6.39$

6261 L $\frac{6.55}{\text{Virant. muk.}}$ $= 6.55$

HKL/80/YP/V10

KILVET: 5, 10S, Kt, Vhall.

HALLIREITIT: 719 - 766, 707 - 710.

10.2.1972

Vuoro 161
Arkisin

	Ktn	Pt	Tt	VH(5-11)7.20	
				Mh	St
	7.52	7.43	7.34	7.32	7.24
	5-1		Run		
I	7.54	8.03	8.09		
VH	St	Mh	Vhall		
8.24	8.20	8.12	8.09		

	VH(Kt-11) 15.58			
	Kt	Ht		
	16.15	16.08		
	10S-1	Pt	Mh	Rs
I	16.16	16.23	16.28	16.39
	VH	St	Vhall	
	17.06	17.01	16.53	16.42

Vuoro on lauantaisin hallissa.

161
261
361

7.20 - 8.24
VH

15.58 - 17.06(17.21)
VH

A 7.20 - 8.24(9.10) (13.00)15.58 - 17.06(18.00) 1.50 + 5.00 = 6.50
VH VH

6261

L 6.55 = 6.55
Virant. muk.

HKL/80/YP/V10

KILVET: 38, Vhall.

HALLIREITIT: 743 - 710, 705 - 710.

30.8.1971

Vuoro 164
Arkisin

			Yt-1 VH (38-11) 5.40			
	Eir	Kt	Pt-11	Mh	Har	
	6.04	5.59	5.55	5.51	5.44	
	38-1				Ht	Elt Prk
I	6.04	-	6.11	-	6.17	- 6.24
	6.56	6.51	6.46	6.41	-	- 6.33 II
I	6.56	-	7.03	-	7.10	- 7.17
	7.46	7.41	7.36	7.31	-	- 7.23 II
I	7.46	-	7.53	-	8.01	- 8.08
	8.39	8.33	8.28	8.23	-	- 8.14 II
I	8.39	-	8.46	-	8.54	- 9.01
	VH	St				Vhall
	9.23	9.18	9.10	-	-	9.02

VH (38-1) 15.01

					Har	Prk
					15.06	
					15.08	15.14
	Eir	Kt	Yt-1			
			Pt-11	Mh	Ht	Elt
	15.43	15.37	15.32	15.27	-	- 15.18 II
I	15.43	-	15.51	-	15.59	- 16.06
	16.37	16.31	16.26	16.21	-	- 16.12 II
I	16.37	-	16.45	-	16.53	- 17.00
	VH	St				Vhall
	17.26	17.22	17.14	-	-	17.05

Vuoro on lauantaisin hallissa.

6164

A 5.40 - 9.23(9.37) 15.01 - 17.26(17.51) 3.57 + 2.50 = 6.47 + Y = 6.52
VH VH

L 5.55 - 11.57(12.28) = 6.33 + Y = 6.35
KH 98 Pt

6264

A 5.40 - 9.23(9.37) 15.01 - 17.26(17.49) 3.57 + 2.48 = 6.45 + Y = 6.50
VH VH

L 6.55 = 6.55
Virant. muk.

HKL/80/YP/V10

KILVET: 1, 8, Vhall.

HALLIREITIT: 701 - 712, 759 - 760.

30.8.1971

Vuoro 167
Arkisin

VH(1-1) 7.40				VH(8-11) 15.04			
Kt	Ht	St	Kap	Slis	Tt	Brh	Va
		7.44	7.52	15.29	15.19	15.12	15.07
		1-11		8-1			Pvk
8.19	8.12	8.04	7.54	15.33	15.43	15.50	15.56
8.21	8.28	8.36	8.45	16.23	16.13	16.06	15.59
9.14	9.08	9.00	8.50				Va
Vhall		Brh	VH	16.24	16.34	16.41	16.46
9.15	9.21	9.25	9.34			VH	Vhall
						16.50	16.46

Vuoro on lauantaisin hallissa.

A	$\frac{7.40 - 9.34}{VH} + \frac{10.15 - 13.45}{Ht \ 73} + \frac{13.56 - 14.32(14.40)}{Ht \ 2} = 7.00$
4567	$\frac{10.24 - 13.54}{Ht \ 67} + \frac{15.04 - 16.50(17.24)}{VH} = 7.00$
5567	14.00
L	$\frac{9.05 - 13.41}{KH \ 48 \ Pt} + \frac{14.01 - 14.24}{Pt \ 65} + \frac{14.24 - 16.05}{Ht} = 7.00$ Varalla Ht:11A
A	$\frac{5.37 - 7.15}{KH \ 4 \ Ht} + \frac{7.40 - 9.34(9.45)}{VH} + \frac{15.04 - 16.50(17.50)}{VH} + 4.08 + 2.36 = 6.44 + Y - 6.50$
6267	
L	$\frac{6.55}{Virant. suk.} = 6.55$

HKL/80/YP/VIo

KILVET: 1, 8, Vhall.

HALLIREITIT: 701 - 712, 759 - 760.

10.2.1972

Vuoro 167
Arkisin

VH(1-1) 7.40				VH(8-11) 15.04			
Kt	Ht	St	Kap	Slis	Tt	Brh	Va
		7.44	7.52	15.29	15.19	15.12	15.07
		1-11		8-1			Pvk
8.19	8.12	8.04	7.54	15.33	15.43	15.50	15.56
8.21	8.28	8.36	8.45	16.23	16.13	16.06	15.59
9.14	9.08	9.00	8.50				Va
Vhall		Brh	VH	16.24	16.34	16.41	16.46
9.15	9.21	9.25	9.34			VH	Vhall
						16.50	16.46

Vuoro on lauantaisin hallissa.

A	$\frac{7.40 - 9.34}{VH} + \frac{10.15 - 13.45}{Ht \ 73} + \frac{13.56 - 14.32(14.40)}{Ht \ 2} = 7.00$
4567	$\frac{10.24 - 13.54}{Ht \ 67} + \frac{15.04 - 16.50(17.24)}{VH} = 7.00$
5567	14.00
L	$\frac{6.53 - 13.34(13.53)}{KH \ 48 \ Pt} = 7.00$
A	$\frac{5.37 - 7.15}{KH \ 4 \ Ht} + \frac{7.40 - 9.34(9.45)}{VH} + \frac{15.04 - 16.50(17.50)}{VH} + 4.08 + 2.36 = 6.44 + Y - 6.50$
6267	
L	$\frac{6.55}{Virant. suk.} = 6.55$

HKL/80/YP/VIo

KILVET: 8, Khall.

HALLIREITIT: 559 - 560.

11.9.1971

Vuoro 178
Arkisin

Sts	Ft	Brh	Va	KH (8-11)	6.48
7.15	7.06	7.00	6.55		
8-1			Pvk		
I 7.19	7.28	7.34	7.40		
8.09	7.59	7.52	7.45	II	
			Va		
I 8.09	8.19	8.25	8.30		
		KH	Khall		
		8.37	8.30		

Sts	Tt	Brh	Va	KH (8-11)	14.21
14.49	14.39	14.33	14.28		
8-1			Pvk		
I 14.52	15.02	15.09	15.14		
15.42	15.32	15.25	15.18	II	
I 15.45	15.55	16.02	16.08		
16.34	16.24	16.17	16.10	II	
I 16.39	16.48	16.55	17.01		
17.27	17.17	17.10	17.04	II	
			Va		
I 17.27	17.37	17.43	17.48		
		KH	Khall		
		17.55	17.48		

Vuoro on lauantaisin hallissa.

A $\frac{(6.00)6.48 - 8.37(9.12)}{KH} \quad \frac{14.21 - 17.55(18.00)}{KH} \quad 3.12 + 3.39 = 6.51$

6178

L $\frac{5.42 - 8.12(9.02)}{KH \ 86} \quad \frac{12.22 - 15.17(15.42)}{Ht \ 87} \quad 3.20 + 3.20 = 6.40 + Y = 6.45$

A $\frac{(6.00)6.48 - 8.37(9.12)}{KH} \quad \frac{14.21 - 17.55(18.00)}{KH} \quad 3.12 + 3.39 = 6.51$

6278

L $\frac{(7.00)7.59 - 13.30(13.45)}{Ht \ p \ 35} \quad Pt \quad = 6.45$

HBL/80/YP/V10

KILVET: 1, 1A, Khall.

HALLIREITIT: 501 - 504.

18.10.1971

Vuoro 179
Arkisin

Pmk	Kt	Ht	St	Kap	KH (1A-1)	5.53
6.41	6.34	6.28	6.21	6.11	1A-11	
I 6.43	6.51	6.57	7.04	7.13		
	7.42	7.36	7.28	7.18	1-11	
I 7.42	7.49	7.57	8.06	8.09		
	8.34	8.27	8.19	8.09	II	
	Khall		KH			
	8.35	8.42	8.58			

Pmk	Kt	Ht	St	Kap	KH (1A-1)	15.01
15.51	15.44	15.37	15.29	15.19	1A-11	
I 15.53	16.02	16.09	16.17	16.26		
	16.57	16.50	16.42	16.33	1-11	
	Khall		KH			
	16.58	17.05	17.20			

Vuoro on lauantaisin hallissa.

A $\frac{5.53 - 8.58(9.04)}{KH} \quad \frac{(14.00)15.01 - 17.20(17.28)}{KH} \quad 3.11 + 3.28 = 6.39 + Y = 6.4$

6179

L $\frac{5.55 - 11.57(12.28)}{KH \ 98} \quad Pt \quad = 6.33 + Y = 6.3$

A $\frac{5.53 - 8.58(9.04)}{KH} \quad \frac{(14.00)15.01 - 17.20(17.28)}{KH} \quad 3.11 + 3.28 = 6.39 + Y = 6.4$

6279

L $\frac{6.35}{Virant. muk.} \quad = 6.35$

HKL/80/YP/V10

KILVET: 9, Khall.

11.9.1971

HALLIREITIT: 559 - 560.

Vuoro 185

Arkisin

KH (9-11) 6.05			
Kt	Ht	Brh	Va
6.27	6.21	6.17	6.12
<u>9-1</u>			Pvk
I 6.27	6.33	6.37	6.42
7.04	6.58	6.54	6.48 II
I 7.04	7.10	7.14	7.19
7.40	7.33	7.29	7.23 II
I 7.40	7.47	7.51	7.57
8.21	8.14	8.10	8.03 II
			Va
I 8.21	8.28	8.32	8.38
		KH	Khall
		8.45	8.33

KH(9-11)15.14			
Kt	Ht	Brh	Va
15.38	15.31	15.27	15.21
<u>9-1</u>			Pvk
I 15.38	15.45	15.49	15.55
16.17	16.10	16.06	15.59 II
I 16.17	16.24	16.20	16.34
16.54	16.47	16.43	16.36 II
I 16.54	17.01	17.05	17.11
17.34	17.27	17.23	17.16 II
			Va
I 17.34	17.40	17.44	17.49
		KH	Khall
		17.56	17.49

Vuoro on lauantaisin hallissa.

A $\frac{6.05 - 8.45(8.56)}{KH} \quad \frac{(14.00)15.14 - 17.56(18.00)}{KH} \quad 2.51 + 4.00 = 6.51$

6185

L $\frac{5.42 - 8.12(9.12)}{KH \quad 86 \quad Ht} \quad \frac{12.22 - 15.17(15.42)}{Ht \quad 87 \quad KH} \quad 3.20 + 3.20 = 6.40 + Y = 6.45$

6205

A $\frac{6.05 - 8.45(8.56)}{KH} \quad \frac{(14.00)15.14 - 17.56(18.00)}{KH} \quad 2.51 + 4.00 = 6.51$

L $\frac{(7.00)7.59 - 13.30(13.45)}{TH \quad p35 \quad Pt} = 6.45$

HKL/80/YP/W10

KILVET: 4, 5/10S, 10S, Kt, Whall.

30.8.1971

HALLIREITIT: 709 - 710, 707 - 710.

Vuoro 187

Arkisin

WH(4-11) 7.33			
Kir	Pt	Mh	St
7.56	7.50	7.45	7.37
<u>4-1</u>			Mkn
I 8.00	8.07	8.12	8.25
8.53	8.46	8.41	8.27 II
<u>Whall</u>			St
8.56	9.03	9.08	9.16
			9.20

WH(Kt-11)14.56

Kt Ht

15.12 15.05

10S-1

I 15.13 15.20 15.25 15.36

Ktn Yop

16.03 15.59 15.54 15.49 15.38 II

5/10S-1

I 16.06 16.09 16.15 16.20 16.31

Wh St

16.59 16.55 16.47 16.36

Vuoro on lauantaisin hallissa.

4587

5587

A

$\frac{7.33 - 9.20}{Wh} + \frac{9.57 - 13.31}{Ht \quad 87 \quad Ht} + \frac{13.46 - 14.16(14.33)}{Ht \quad 66 \quad Ht} = 7.00$

$\frac{10.17 - 13.51}{Ht \quad 89 \quad Ht} + \frac{14.56 - 16.59(17.17)}{Wh} = 7.00$
14.00

L

$\frac{(5.30)6.12 - 12.12(12.30)}{KH \quad 59 \quad Ht} = 7.00 + Y = 7.08$

A

$\frac{(5.30)7.33 - 9.20(9.30)}{Wh} \quad \frac{14.56 - 16.59(17.38)}{Wh} \quad 4.00 + 2.42 = 6.42 + Y = 6.50$

6287

L

$\frac{6.55}{Virant. jaon muk.} = 6.55$

HKL/80/YP/W10

KILVET: 4, 5/10S, 10S, Kt, Vhall.

HALLIREITIT: 709 - 710, 707 - 710.

13.3.1972

Vuoro 187
Arkisin

		WH(4-11) 7,33		
	Kir	Pt	Mh	St
	7,56	7,50	7,45	7,37
	4-1			Mkn
I	8,00	8,07	8,12	8,25
	8,53	8,46	8,41	8,27 II
	Vhall		St	WH
	8,56	9,03	9,08	9,16 9,20

	WH(Kt-11)14,56			
	Kt	Ht		
	15,12	15,05		
	10S-1	Pt	Mh	Rs
I	15,13	15,20	15,25	15,36
	Ktn	Yop		5/10S-11
	16,02	15,58	15,53	15,48 15,38 II
	5/10S-1			
I	16,05	16,09	16,15	16,20 16,31
	WH	St		Vhall
	16,59	16,55	16,47	16,36

Vuoro on lauantaisin hallissa.

	$\frac{7,33 - 9,20}{WH} + \frac{9,57 - 13,31}{Ht \ 87 \ Ht} + \frac{13,46 - 14,16(14,33)}{Ht \ 66 \ Ht} = 7,00$	
4587		
5587		
	$\frac{10,17 - 13,51}{Ht \ 89 \ Ht} + \frac{14,56 - 16,59(17,17)}{WH} = 7,00$	
		14,00
L	$\frac{(5,30)6,12 - 12,12(12,30)}{WH \ 59 \ Ht} = 7,00 + Y = 7,08$	
A	$\frac{(5,30)7,33 - 9,20(9,30)}{WH} + \frac{14,56 - 16,59(17,38)}{WH} 4,00 + 2,42 = 6,42 + Y = 6,50$	
6287		
L	$\frac{6,55}{Virant. jaon muk.} = 6,55$	

HBL/80/YP/W10

KILVET: 1, 14, 5, Vhall.

HALLIREITIT: 719 - 766, 703 - 702.

30.8.1971

Vuoro 189
Arkisin

			WH(5-11) 6,52		
	Ktn	Pt	Tt	Mh	St
	7,20	7,12	7,06	7,04	6,56
	5-1				
I	7,22	7,31	7,38		
	8,03	7,54	7,46	II	
I	8,06	8,15	8,22		
	8,44	8,35	8,28	II	
	Vhall	Kt	Ht	Brh	WH
	8,45	8,50	8,57	9,01	9,10

	WH(1-11) 14,42			
	Kt	Ht		
	14,57	14,51		
	1-1		St	Kap
I	14,58	15,04	15,12	15,21
	Prk			1A-11
	15,58	15,51	15,44	15,36 15,26
I	16,00	16,09	16,16	16,24 16,33
		WH		Vhall
		16,46	16,42	16,33

Vuoro on lauantaisin hallissa.

	$\frac{6,52 - 9,10}{WH} + \frac{10,03 - 13,33(13,52)}{Pt \ 50 \ Pt} = 7,00$	
4589		
5589	A	
	$\frac{10,07 - 13,41}{Ht \ 86 \ Ht} + \frac{14,42 - 16,46(17,07)}{WH} = 7,00$	
		14,00
L	$\frac{5,50 - 12,15(12,50)}{WH \ 96 \ Pt} = 7,00 + Y = 7,03$	
A	$\frac{(5,30)6,52 - 9,10(9,20)}{WH} + \frac{(14,15)14,42 - 16,46(17,07)}{WH} 3,50 + 2,52 = 6,42 + Y = 6,50$	
6289		
L	$\frac{6,55}{Virant. muk.} = 6,55$	

HBL/80/YP/W10

KILVET: 1, 1A, 5, Vhall.

HALLIREITIT: 719 - 766, 703 - 702.

10.2.1972

Vuoro 189
Arkisin

	Ktn	Pt	Tt	Mh	St
	7,19	7,11	7,04	7,02	6,54
	<u>5-1</u>				
I	7,20	7,28	7,36		
	8,02	7,53	7,44	II	
I	8,04	8,12	8,20		
	8,44	8,35	8,26	II	
	<u>Vhall</u>	<u>Kt</u>	<u>Ht</u>	<u>Brh</u>	<u>VH</u>
	8,45	8,50	8,57	9,01	9,10

	Kt	Ht	St	Kap
	14,57	14,51		
	<u>1-1</u>			
I	14,58	15,04	15,12	15,21
	<u>Prk</u>			<u>1A-11</u>
	15,58	15,51	15,44	15,36
I	16,00	16,09	16,16	16,24
		<u>VH</u>		<u>Vhall</u>
		16,46	16,42	16,33

Vuoro on lauantaisin hallissa.

$$4589 \quad \frac{6,50 - 9,10}{VH} + \frac{10,03 - 13,33(13,50)}{Pt \quad 50 \quad Pt} = 7,00$$

$$5589 \quad A \quad \frac{10,07 - 13,41}{Ht \quad 88 \quad Ht} + \frac{14,42 - 16,46(17,07)}{VH} = \frac{7,00}{14,00}$$

$$L \quad \frac{5,50 - 12,15(12,50)}{KH \quad 96 \quad Pt} = 7,00 + Y = 7,03$$

$$A \quad \frac{(5,30)6,50 - 9,10(9,20)}{VH} \quad \frac{(14,15)14,42 - 16,46(17,07)}{VH} \quad 3,50 + 2,52 = 6,42 + Y = 6,50$$

$$6289 \quad L \quad \frac{6,55}{Virant. muk.} = 6,55$$

HKL/80/YP/W10

KILVET: 5, 10, Thall.

HALLIREITIT: 619 - 618, 607 - 658.

11.9.1971

Vuoro 191
Arkisin

	Ktn	Pt	Tt	Run
	7,43	7,34	7,26	
	<u>5-1</u>			
I	7,46	7,55	8,02	
	8,23	8,14	8,06	II
				<u>Run</u>
I	8,28	8,34	8,39	
	<u>TH</u>	<u>Mh</u>	<u>Thall</u>	
	8,45	8,42	8,39	

	Dia	Ht	Pt	Mh	Rs
	15,57	15,52	15,44	15,40	
	<u>10-1</u>				
I	15,58	16,02	16,10	16,15	16,25
	16,58	16,53	16,45	16,40	16,30
I	17,01	17,05	17,13	17,18	17,28
				<u>TH</u>	<u>Thall</u>
				17,45	17,33

Vuoro on lauantaisin hallissa.

$$6191 \quad A \quad \frac{5,50 - 6,32}{KH \quad 92 \quad Pt} + \frac{7,23 - 8,45(9,00)}{TH} \quad \frac{(14,20)15,37 - 17,45(18,00)}{TH} \quad 3,10 + 3,40 - 6,50 + Y = 6,53$$

$$L \quad \frac{6,02 - 8,58(9,12)}{KH \quad 88 \quad Ht} \quad \frac{12,42 - 15,37(15,57)}{Ht \quad 89 \quad KH} \quad 3,10 + 3,15 = 6,25$$

$$A \quad \frac{(5,30)7,23 - 8,45(9,00)}{TH} \quad \frac{(14,45)15,37 - 17,45(18,00)}{TH} \quad 3,30 + 3,15 = 6,45 + Y = 6,53$$

$$6291 \quad L \quad \frac{(7,20)8,06 - 13,38(13,45)}{W \quad p \quad 36 \quad Pt} = 6,25$$

HKL/80/YP/W10

KILVET: 5, 10, Thall.

10.2.1972

HALLIREITIT: 619 - 618, 607 - 658.

Vuoro 191
Arkisin

TH(5-11) 6.10		
Ktn	Pt	Tt
6.28	6.20	6.13
<u>5-1</u>		
I 6.30	6.37	6.44
7.04	6.56	6.49 II
I 7.05	7.13	7.20
7.42	7.33	7.25 II
I 7.44	7.52	8.00
8.23	8.14	8.05 II
Run		
I 8.26	8.34	8.40
TH	Mh	Thall
8.46	8.44	8.40

TH(10-11) 15.37				
Dia	Ht	Pt	Mh	Rs
15.57	15.52	15.44	15.40	
<u>10-1</u>				
I 15.58	16.02	16.10	16.15	16.25
16.58	16.53	16.45	16.40	16.30 II
I 17.01	17.05	17.13	17.18	17.28
				<u>Thall</u>
				17.44 17.33

Vuoro on lauantaisin hallissa.

6191

A $\frac{6.10 - 8.46(9.03)}{TH} - \frac{(14.00)15.37 - 17.44(18.00)}{TH} 2.53 + 4.00 = 6.53$

L $\frac{6.02 - 8.58(9.12)}{KH \ 88 \ Ht} - \frac{12.42 - 15.37(15.57)}{Ht \ 89 \ KH} 3.10 + 3.15 = 6.25$

6291

A $\frac{6.10 - 8.46(9.03)}{TH} - \frac{(14.00)15.37 - 17.44(18.00)}{TH} 2.53 + 4.00 = 6.53$

L $\frac{(7.20)8.06 - 13.38(13.45)}{TH \ p \ 36 \ Pt} - 6.25$

HKL/80/YP/W10

KILVET: 10,10S, Vhall.

11.9.1971

HALLIREITIT: 709 - 764, 709 - 710.

Vuoro 192
Arkisin

VH (10S-1) 7.11			
Kt	Pt	Mh	Rs
7.58	7.52	7.47	7.37 II
Vhall	Ht	Brh	VH
7.59	8.06	8.10	8.19

VH (10-1) 14.16				
Dia	Ht	Pt	Mh	Rs
15.10	15.05	14.58	14.53	14.44 II
I 15.12	15.16	15.24	15.29	15.39
16.15	16.10	16.02	15.57	15.47 II
I 16.15	16.19	16.27	16.32	16.42
17.17	17.12	17.04	16.59	16.49 II
I 17.24	17.28	17.36	17.41	17.50
			VH	St
			18.13	18.08 18.00 17.50

Vuoro on lauantaisin hallissa.

6192

A $\frac{5.44 - 6.23}{KH \ 80 \ Tt} + \frac{7.11 - 8.19(8.26)}{VH} - \frac{14.16 - 18.13(18.23)}{VH} 2.42 + 4.07 = 6.49 + Y = 6.53$

L $\frac{6.02 - 8.58(9.12)}{KH \ 88 \ Ht} - \frac{12.42 - 15.37(15.57)}{Ht \ 89 \ KH} 3.10 + 3.15 = 6.25$

6292

A $\frac{(5.45)7.11 - 8.19(8.27)}{VH} - \frac{14.16 - 18.13(18.23)}{VH} 2.42 + 4.07 = 6.49 + Y = 6.53$

L $\frac{(7.20)8.06 - 13.38(13.45)}{TH \ p \ 36 \ Pt} - 6.25$

HKL/80/YP/W10

KILVET: 4, 8, 10S, Thall.

HALLIREITIT: 607 - 608, 607 - 614.

30.8.1971

Vuoro 195
Arkisiin

TH (8-1)6.00

	Mh	Brh	Pvk				
	6.02	6.07	6.12				
	Sls	Tt	8-11				
	6.33	6.24	6.18	6.12	II		
I	6.33	6.42	6.48	6.53			
	7.20	7.11	7.05	6.59	II		
I	7.24	7.34	7.40	7.45			
		10S-I	Brh	Mh	Rs		
		7.51	7.56	8.00	8.10		
		Kt	Pt	10S-II			
		8.38	8.32	8.27	8.17	II	
		Thall		TH			
		8.39	8.46	8.51	8.54		

TH (4-11)15.10

	Kir	Pt	Mh	
	15.23	15.17	15.12	
	4-1		Mkn	
I	15.27	15.34	15.39	15.52
	16.21	16.15	16.10	15.56
I	16.27	16.34	16.39	16.52
	17.21	17.15	17.10	16.56
I	17.27	17.34	17.39	17.51
	TH	Thall		
	18.04	17.51		

Vuoro on lauantaisin hallissa.

A	6.00 - 8.54(9.05)	(14.30)15.10 - 18.04(18.15)	3.05 + 3.45 = 6.50
	TH	TH	
6195	L	7.50 - 14.30(14.45)	- 6.55
		Pt 16	Pt
6295	A	6.00 - 8.54(9.05)	(14.30)15.10 - 18.04(18.15) 3.05 + 3.45 = 6.50
		TH	TH
	L	6.55	- 6.55
		Virant. muk.	

HKL/80/YP/W10

KILVET: 1, 1A, 4S, Kt, Vhall.

HALLIREITIT: 701 - 712, 703 - 702.

18.10.1971

Vuoro 196
Arkisiin

VH (1A-1) 6.06

			St	Kap	
			6.10	6.18	
	Pmk	Kt	Ht	1A-II	
	6.50	6.43	6.37	6.30	II
I	6.54	7.02	7.08	7.15	7.24
				1-II	
		7.55	7.48	7.40	7.30
		Vhall	Brh	VH	II
		7.56	8.03	8.07	8.16

VH (Kt-II) 15.14

	Kt	Ht		
	15.30	15.23		
	4S-I	Pt	Mh	Mkn
I	15.31	15.38	15.43	15.56
				4S-II
	16.25	16.19	16.14	16.00
	1-I	Ht	St	Kap
I	16.26	16.33	16.41	16.50
		VH		Vhall
		17.04	16.59	16.51

Vuoro on lauantaisin hallissa.

	2.20	+	4.30	- 6.50
A	6.06 - 8.16(8.26)	12.59 - 14.29	+ 15.14 - 17.04(17.29)	
	VH	Pt 40	Pt	VH
6296	L	7.50 - 14.30(14.45)	- 6.55	
		Pt 16	Pt	
6295	A	6.06 - 8.16(8.26)	(13.00)15.14 - 17.04(17.30) 2.20 + 4.30 = 6.50	
		VH	VH	
6296	L	6.55	- 6.55	
		Virant. muk.		

HKL/80/YP/W10

KILVET: 1, Vhall.
HALLIREITIT: 703 - 702.

30.8.1971

Vuoro 197
Arkisin

Vuoro on arkisin ap:n ja lauantaisin koko päivän hallissa.

	VH (1-11) 15,41			
	Kt	Ht		
	15,57	15,50		
	<u>1-1</u>	St	Kap	
I	15,58	16,05	16,13	16,22
		VH	Vhall	
		16,39	16,34	16,25

$$A \quad \frac{2,10}{\text{Virant. muk.}} \quad \frac{12,10 - 14,40}{\text{Pt } 20 \quad \text{Pt}} + \frac{15,41 - 16,39(16,50)}{\text{VH}} \quad 2,10 + 4,40 = 6,50$$

K 6197

$$L \quad \frac{5,50 - 12,20(12,40)}{\text{KH } 15 \quad \text{Ht}} = 6,50 + Y = 6,55$$

$$A \quad \frac{9,29 - 12,59(14,24)}{\text{Pt } p 40 \quad \text{Pt}} \quad \frac{15,41 - 16,39(17,36)}{\text{VH}} \quad 4,55 + 1,55 = 6,50$$

R 6197

$$L \quad \frac{5,50 - 12,20(12,42)}{\text{KH } 15 \quad \text{Pt}} = 6,52 + Y = 6,55$$

$$A \quad \frac{9,22 - 12,52(14,17)}{\text{Pt } p 39 \quad \text{Pt}} \quad \frac{15,41 - 16,39(17,36)}{\text{VH}} \quad 4,55 + 1,55 = 6,50$$

R 6297

$$L \quad \frac{6,55}{\text{Virant. muk.}} = 6,55$$

HKL/80/YP/V10

KILVET: 1, Vhall.

13.3.1972

HALLIREITIT: 703 - 702.

Vuoro 197
Arkisin

Vuoro on arkisin ap:n ja lauantaisin koko päivän hallissa.

	VH(1-11)15,41			
	Kt	Ht		
	15,57	15,50		
	<u>1-1</u>	St	Kap	
I	15,58	16,05	16,13	16,22
		VH	Vhall	
		16,39	16,34	16,25

$$2,08 + 4,42 = 6,50$$

$$A \quad \frac{6,12 - 6,51}{\text{KH } 46 \quad \text{Pt}} + \frac{6,51 - 8,20}{\text{Varalla Pt:lla}} \quad \frac{12,10 - 14,40}{\text{Pt } 20 \quad \text{Pt}} + \frac{15,41 - 16,39(16,52)}{\text{VH}} = 6,50$$

K 6197

$$L \quad \frac{5,50 - 12,20(12,40)}{\text{KH } 15 \quad \text{Ht}} = 6,50 + Y = 6,55$$

$$A \quad \frac{(5,30)7,26 - 9,06(9,20)}{\text{TH } p 32 \quad \text{TH}} \quad \frac{(14,10)15,41 - 16,39(17,02)}{\text{VH}} \quad 3,50 + 2,52 = 6,42 + Y = 6,50$$

R 6197

$$L \quad \frac{5,50 - 12,20(12,42)}{\text{KH } 15 \quad \text{Pt}} = 6,52 + Y = 6,55$$

$$A \quad \frac{(5,30)7,28 - 9,11(9,20)}{\text{TH } p 23 \quad \text{TH}} \quad \frac{(14,10)15,41 - 16,39(17,02)}{\text{VH}} \quad 3,50 + 2,52 = 6,42 + Y = 6,50$$

R 6297

$$L \quad \frac{6,55}{\text{Virant. muk.}} = 6,55$$

HKL/80/YP/V10