

KILVET: 1, KH

1.6.1984
(101)

HALLIREITIT: 661 - 662, 651 - 652

Vuoro 101
MA-PE

		<u>KH</u>	5.45
KT	HT	BRH	ST
6.06	5.59	5.55	5.51
		ST	KÄP
6.07	6.13	6.22	
	6.58	6.49	6.40
7.06	7.13	7.22	
	7.56	7.47	7.37
8.04	8.11	8.20	
9.03	8.56	8.47	8.38
halli			KH
9.03	9.10	9.18	9.25

		<u>KH</u>	14.44
		ST	KÄP
		14.51	15.00
KT	HT		
	15.24	15.16	15.07
15.32	15.39	15.49	
	16.22	16.14	16.05
16.30	16.37	16.47	
	17.20	17.12	17.03
17.28	17.34	17.43	17.52
	KH		halli
	18.07	18.00	17.52

$$\begin{array}{r}
 7101 \quad \frac{3.55 + 0.10}{(5.35) \text{ KH} \quad \frac{101}{(101)} \text{ KH}} \quad 5.45-9.25(9.30) \quad + \quad \frac{3.55}{(14.15) \text{ KH} \quad \frac{101}{(101)} \text{ KH}} = 8.00 \\
 (7401)
 \end{array}$$

$$\begin{array}{r}
 7301 \quad \frac{3.50 + 0.20}{(5.40) \text{ KH} \quad \frac{101}{(101)} \text{ KH}} \quad 5.45-9.25(9.30) \quad + \quad \frac{3.50}{(14.20) \text{ KH} \quad \frac{101}{(101)} \text{ KH}} = 8.00 \\
 (7301)
 \end{array}$$

KILVET: 2, 2A, KH

HALLIREITIT: 653 - 654, 651 - 654

1.6.1984
(102)
Vuoro 102
MA-PE

		KH	5.44		
PMK	KT	HT			
6.14	6.06	5.59			
			ST	PRA	
6.17	6.25	6.32	6.40		
	7.12	7.05	6.58	6.51	
7.23	7.31	7.38	7.46		
				2-II	
		8.14	8.06	7.59	
	8.22	8.29	8.37		
	9.08	9.01	8.54	8.47	
	halli		KH		
	9.09	9.16	9.30		

			KH	14.00	
			ST		PRA
			14.07	14.14	
PMK	KT	HT			
	14.39	14.32	14.25	14.18	
14.52	15.00	15.07	15.15		
	15.50	15.43	15.36	15.29	
16.02	16.11	16.18	16.26		
				2-II	
	17.00	16.53	16.46	16.39	
	halli		KH		
	17.01	17.08	17.22		

$$\begin{array}{r}
 7102 \quad 4.00 + 0.10 \quad + \quad 3.50 \quad = \quad 8.00 \\
 (7402) \quad \frac{(5.34)5.44 - 9.30(9.34)}{KH \quad 102 \quad KH} \quad + \quad \frac{(13.50)14.00 - 17.22(17.40)}{KH \quad 102 \quad KH}
 \end{array}$$

$$\begin{array}{r}
 7302 \quad 3.55 + 0.20 \quad + \quad 3.45 \quad = \quad 8.00 \\
 (7302) \quad \frac{(5.39)5.44 - 9.30(9.34)}{KH \quad 102 \quad KH} \quad + \quad \frac{(13.55)14.00 - 17.22(17.40)}{KH \quad 102 \quad KH}
 \end{array}$$

KILVET: 1, KH

1.6.1984
(103)

HALLIREITIT: 651 - 652

Vuoro 103
MA-PE

		<u>KH</u>	5.45	
			ST	KÄP
			5.52	6.00
KT	HT			
	6.19	6.10		6.01
6.27	6.33	6.42		
	7.14	7.05		6.56
7.22	7.29	7.38		
	8.12	8.03		7.53
8.20	8.27	8.36		8.45
	KH			halli
	9.01	8.54		8.46

		<u>KH</u>	14.20	
			ST	KÄP
			14.27	14.36
KT	HT			
	14.56	14.48		14.39
15.04	15.11	15.21		
	15.54	15.46		15.37
16.02	16.09	16.19		
	16.52	16.44		16.35
17.00	17.07	17.17		17.26
	KH			halli
	17.41	17.34		17.26

$$\begin{array}{r}
 7103 \quad (5.35) \quad \underline{3.30 + 0.10} \quad (9.05) \quad + \quad (13.25) \quad \underline{4.20} \quad (17.45) \quad = \quad 8.00 \\
 (7403) \quad \quad \quad \text{KH} \quad 103 \quad \text{KH} \quad \quad \quad \text{KH} \quad 103 \quad \text{KH} \\
 \quad \quad \quad \quad \quad \quad (103) \quad \quad \quad \quad \quad \quad (103)
 \end{array}$$

$$\begin{array}{r}
 7303 \quad (5.40) \quad \underline{3.25 + 0.20} \quad (9.05) \quad + \quad (13.30) \quad \underline{4.15} \quad (17.45) \quad = \quad 8.00 \\
 (7303) \quad \quad \quad \text{KH} \quad 103 \quad \text{KH} \quad \quad \quad \text{KH} \quad 103 \quad \text{KH} \\
 \quad \quad \quad \quad \quad \quad (103) \quad \quad \quad \quad \quad \quad (103)
 \end{array}$$

KILVET: 1, KH

1.6.1984

HALLIREITIT: 651 - 652, 651 - 652

(104)

Vuoro 104

MA-PE

	<u>KH</u>	<u>6.01</u>	
		ST	KÄP
		6.08	6.16
KT	HT		
	6.35	6.26	6.17
6.43	6.49	6.58	
	7.35	7.26	7.16
7.43	7.50	7.59	
8.40	8.33	8.24	8.14
halli			KH
8.41	8.48	8.56	9.03

	<u>KH</u>	<u>14.33</u>	
		ST	KÄP
		14.40	14.49
KT	HT		
	15.10	15.02	14.53
15.18	15.25	15.35	
	16.08	16.00	15.51
16.16	16.23	16.33	
	17.06	16.58	16.49
17.14	17.21	17.30	17.39
	KH		halli
	17.54	17.48	17.39

$$\begin{array}{r}
 7104 \quad \frac{3.15 + 0.10}{(5.51)6.01-9.03(9.06)} \quad + \quad \frac{4.35}{(13.25)14.33-17.54(18.00)} = 8.00 \\
 (7404) \quad \frac{\text{KH} \quad 104 \quad \text{KH}}{(104)} \quad \frac{\text{KH} \quad 104 \quad \text{KH}}{(104)}
 \end{array}$$

$$\begin{array}{r}
 7304 \quad \frac{3.10 + 0.20}{(5.56)6.01-9.03(9.06)} \quad + \quad \frac{4.30}{(13.30)14.33-17.54(18.00)} = 8.00 \\
 (7304) \quad \frac{\text{KH} \quad 104 \quad \text{KH}}{(104)} \quad \frac{\text{KH} \quad 104 \quad \text{KH}}{(104)}
 \end{array}$$

KILVET: 2, 2A, 4V, KH

HALLIREITIT: 651 - 654, 665 - 660

1.6.1984
(105)
Vuoro 105
MA - PE

			KH (2A-I)	6.02	
				ST	PRA
				6.09	6.16
PMK	KT	HT			
	6.38	6.31	6.24	6.17	
6.49	6.57	7.04	7.12		
					<u>2-II</u>
		7.39	7.31	7.24	
	7.47	7.54	8.02		
	8.35	8.28	8.20	8.13	
	halli		KH		
	8.36	8.43	8.57		

		KH	15.37	
KTN	YT	HT		
16.10	15.59	15.52		
	LP	TK	MKN	
16.13	16.27	16.33	16.47	
KH	ST		halli	
17.18	17.11	17.03	16.48	

$$\begin{array}{r}
 4.30 \\
 7105 \frac{(6.32)6.42-10.31(11.02)}{(7405)KH} + \frac{3.20 + 0.10 = 8.00}{(14.40)15.37-17.18(18.00)} \\
 \frac{1}{HT/KH} KH \frac{105}{KH}
 \end{array}$$

(105)

$$\begin{array}{r}
 4.25 \\
 7305 \frac{(6.37)6.42-10.31(11.02)}{(7305)KH} + \frac{3.15 + 0.20 = 8.00}{(14.45)15.37-17.18(18.00)} \\
 \frac{1}{HT/KH} KH \frac{105}{KH}
 \end{array}$$

(105)

(8401,9401)8101,9101
(8301,9301)8301,9301

$$\begin{array}{r}
 6.02 - 8.57 \\
 \hline
 KH \quad 105 \quad KH \\
 (105)
 \end{array}$$

KILVET: 6, KH, VA

1.6.1984

HALLIREITIT: 671 - 672

Vuoro 107 (111)
MA - PE

	<u>KH</u>	13.29	
		VA	ARA
		13.37	13.43
HIE	YT	HT	
	14.11	14.03	13.50
14.22	14.30	14.38	
	15.19	15.11	14.58
15.30	15.38	15.46	
	16.25	16.17	16.04
16.36	16.44	16.52	17.04
	KH	VA	halli
	17.20	17.12	17.06

0.10 + 3.40 +

7107 (8.48)9.24-10.28 + (10.28)10.46-11.50(12.28)

(7411) $\frac{\text{KH/HT } 58 \text{ HT } 2}{\text{HT } 1 \quad 55 \text{ HT/KH}}$

4.10 = 8.00

(13.19)13.29-17.20(17.29)

$\frac{\text{KH} \quad 107 \quad \text{KH}}{(111)}$

0.20 + 3.40 +

7307 (8.48)9.24-10.28 + (10.28)10.46-11.50(12.28)

(7311) $\frac{\text{KH/HT } 58 \text{ HT } 2}{\text{HT } 1 \quad 55 \text{ HT/KH}}$

4.00 = 8.00

(13.24)13.29-17.20(17.24)

$\frac{\text{KH} \quad 107 \quad \text{KH}}{(111)}$

1.6.1984

Vuoro 108 (112)

MA - PE

VUORO ON KOKO PÄIVÄN HALLISSA.

7108 0.10+4.20 + 3.30 = 8.00
(7412) (9.30) 10.06-12.14(13.50) (14.30) 14.58-17.39(18.00)
 KH/HT 60 HT 1 HT 1 57 KH

7308 0.20+4.10 + 3.30 = 8.00
(7312) (9.30) 10.06-12.14(13.30) (14.30) 14.58-17.39(18.00)
 KH/HT 60 HT 1 HT 1 57 KH

KILVET: 2, 2A, KH

1.6.1984

HALLIREITIT: 653/- 652, 651 - 652

Vuoro 110 (106)
MA - PE

	<u>KH (2A-II)</u>	5.37		
PMK	KT	HT		
6.07	5.59	5.52		
			ST	PRA
6.09	6.17	6.24	6.31	6.38
	7.04	6.57	6.50	6.43
7.15	7.23	7.30	7.37	
				<u>2-II</u>
		8.07	8.00	7.52
	8.15	8.22	8.29	8.36
		KH		halli
		8.52	8.45	8.39

		<u>KH (2A-I)</u>	14.36	
			ST	PRA
			14.43	14.50
PMK	KT	HT		
	15.16	15.09	15.02	14.55
15.26	15.35	15.42	15.50	
	16.24	16.17	16.10	16.03
16.34	16.43	16.50	16.58	
				<u>2-II</u>
		17.28	17.20	17.13
	17.36	17.43	17.51	17.58
		KH		halli
		18.12	18.05	17.59

7110 $\frac{3.43 + 0.10}{(5.27)5.37-8.52(9.10)}$ + $\frac{4.07}{(14.20)14.36-18.12(18.27)}$ = 8.00
 (7406) KH 110 KH KH 110 KH
 (106) (106)

7310 $\frac{3.35 + 0.20}{(5.32)5.37-8.52(9.07)}$ + $\frac{4.05}{(14.25)14.36-18.12(18.30)}$ = 8.00
 (7306) KH 110 KH KH 110 KH
 (106) (106)

HKL/70/YP/rr

KILVET: 2, 2A, 4V, KH

1.6.1984

HALLIREITIT: 651 - 698, 653 - 654

Vuoro 111 (107)
MA - PE

			<u>KH</u>	<u>5.45</u>	
				ST	PRA
				5.52	5.59
PMK	KT	HT			<u>2A-II</u>
	6.21	6.14		6.07	<u>6.00</u>
6.33	6.41	6.48		6.55	
					<u>2-I</u>
	7.30	7.23		7.15	<u>7.08</u>
	4V-I	LP		TK	MKN
	<u>7.31</u>	7.38		7.44	
	KTN				
	8.34	8.22		8.16	8.02
	halli	KT		HT	KH
	8.35	8.42		8.48	9.03

	KH (2-II)	14.17		
	KT	HT		
	14.39	14.32		
	<u>2-I</u>		ST	PRA
	<u>14.40</u>	14.47	14.55	
PMK				<u>2A-II</u>
	15.33	15.26	15.19	<u>15.12</u>
15.43	15.52	15.59	16.07	
	16.42	16.35	16.28	16.21
16.52	17.01	17.08	17.16	
				<u>2-II</u>
	17.52	17.45	17.38	<u>17.31</u>
	halli		KH	
	17.53	18.00	18.15	

$$\begin{array}{r}
 7111 \quad 3.32 + 0.10 \quad + \quad 4.18 \quad = \quad 8.00 \\
 (7407) \quad \text{KH} \quad \frac{(5.35)5.45 - 9.03(9.07)}{(107)} \quad \text{KH} \quad \frac{(14.07)14.17 - 18.15(18.25)}{(107)} \quad \text{KH}
 \end{array}$$

$$\begin{array}{r}
 7311 \quad 3.27 + 0.20 \quad + \quad 4.13 \quad = \quad 8.00 \\
 (7307) \quad \text{KH} \quad \frac{(5.40)5.45 - 9.03(9.07)}{(107)} \quad \text{KH} \quad \frac{(14.12)14.17 - 18.15(18.25)}{(107)} \quad \text{KH}
 \end{array}$$

KILVET: 2, 2A, 4V, KH

1.6.1984

HALLIREITIT: 651 - 698, 653 - 654

Vuoro 112 (108)
MA - PE

			<u>KH (2A-I)</u>	5.36	
				ST	PRA
				5.43	5.50
PMK	KT	HT			
	6.12	6.05		5.58	5.51
6.25	6.33	6.40		6.47	
					<u>2-II</u>
	7.20	7.14		7.07	<u>7.00</u>
	<u>4V-I</u>	LP		TK	MKN
	7.21	7.27		7.33	
	KTN				
	8.21	8.09		8.03	7.49
	halli	KT		HT	KH
	8.22	8.28		8.34	8.49

		<u>KH (2-II)</u>	14.27		
		KT	HT		
		14.49	14.42		
				ST	PRA
		14.50	14.57	15.05	
PMK					<u>2A-II</u>
	15.41	15.34	15.27	15.27	<u>15.20</u>
15.52	16.01	16.08	16.16		
					<u>2-II</u>
	16.51	16.44	16.37	16.37	16.30
	halli			KH	
	16.52	16.59	17.14		

$$\begin{array}{r}
 7112 \quad 3.30 + 0.10 \quad + \quad 4.20 \quad = 8.00 \\
 (7408) \quad (5.26) 5.36 - 8.49 (8.56) \quad (13.10) 14.27 - 17.14 (17.30) \\
 \text{KH} \quad \quad \quad \text{KH} \quad \quad \quad \text{KH} \quad \quad \quad \text{KH} \\
 \quad \quad \quad (108) \quad \quad \quad \quad \quad \quad (108)
 \end{array}$$

$$\begin{array}{r}
 7312 \quad 3.25 + 0.20 \quad + \quad 4.15 \quad = 8.00 \\
 (7308) \quad (5.31) 5.36 - 8.49 (8.56) \quad (13.15) 14.27 - 17.14 (17.30) \\
 \text{KH} \quad \quad \quad \text{KH} \quad \quad \quad \text{KH} \quad \quad \quad \text{KH} \\
 \quad \quad \quad (108) \quad \quad \quad \quad \quad \quad (108)
 \end{array}$$

HKL/70/YP/rr

KILVET: 6, KH, VA

1.6.1984

HALLIREITIT: 673 - 672, 671 - 672

Vuoro 113 (110)

MA - PE

		KH	5.46
HIE	YT	HT	VI
6.18	6.09	6.01	5.52
			ARA
6.19	6.26	6.34	
	7.11	7.03	6.50
7.22	7.29	7.37	
	8.14	8.06	7.53
8.25	8.33	8.41	8.52
	KH	VA	halli
	9.09	9.01	8.55

		KH	14.01
		VA	ARA
		14.09	14.15
HIE	YT	HT	
	14.43	14.35	14.22
14.54	15.02	15.10	
	15.49	15.41	15.28
16.00	16.08	16.16	
	16.55	16.47	16.34
17.06	17.14	17.22	17.34
	KH	VA	halli
	17.49	17.41	17.35

$$\begin{array}{r}
 7113 \quad 3.40+0.10 \quad + \quad 4.10 \quad = \quad 8.00 \\
 (7410) \quad (5.36) \quad 5.46-9.09(9.16) \quad (13.50) \quad 14.01-17.49(18.00) \\
 \text{KH} \quad \quad \quad 113 \quad \quad \quad \text{KH} \quad \quad \quad \text{KH} \quad \quad \quad 113 \quad \quad \quad \text{KH} \\
 \quad \quad \quad (110) \quad \quad \quad \quad \quad \quad \quad \quad \quad \quad \quad \quad (110)
 \end{array}$$

$$\begin{array}{r}
 7313 \quad 3.35+0.20 \quad + \quad 4.05 \quad = \quad 8.00 \\
 (7310) \quad (5.41) \quad 5.46-9.09(9.16) \quad (13.55) \quad 14.01-17.49(18.00) \\
 \text{KH} \quad \quad \quad 113 \quad \quad \quad \text{KH} \quad \quad \quad \text{KH} \quad \quad \quad 113 \quad \quad \quad \text{KH} \\
 \quad \quad \quad (110) \quad \quad \quad \quad \quad \quad \quad \quad \quad \quad \quad \quad (110)
 \end{array}$$

KILVET: 8, KH

1.6.1984

HALLIREITIT: 679 - 696

Vuoro 114 (114)
MA - PE

	<u>KH</u>	<u>6.07</u>
SLS	TT	PVK
	6.28	6.14
6.40	6.50	
	7.28	7.13
7.41	7.51	
	8.27	8.12
		VI
8.41	8.51	9.04
	KH	halli
	9.10	9.04

	<u>KH</u>	<u>15.03</u>
SLS	TT	PVK
	15.28	15.13
15.41	15.52	
	16.28	16.13
16.41	16.52	
	17.28	17.13
		VI
17.41	17.51	18.05
	KH	halli
	18.11	18.05

$$\begin{array}{r}
 7114 \quad 3.25 + 0.20 \quad + \quad 4.15 \quad = 8.00 \\
 (7414) \quad \frac{(5.52)6.07-9.10(9.17)}{KH \quad 114 \quad KH} \quad \frac{(14.10)15.03-18.11(18.25)}{KH \quad 114 \quad KH} \\
 \quad \quad \quad (114) \quad \quad \quad \quad \quad \quad \quad \quad (114)
 \end{array}$$

KILVET: 6, KH, VA

1.6.1984

HALLIREITIT: 671 - 672

Vuoro 115 (113)
MA - PE

		<u>KH 14.34</u>	
		VA	ARA
		14.42	14.48
HIE	YT	HT	
	15.13	15.05	14.52
15.24	15.32	15.40	
	16.19	16.11	15.58
16.30	16.38	16.46	
	17.27	17.19	17.06
17.36	17.44	17.52	18.03
	KH	VA	halli
	18.19	18.11	18.05

7115
(7413)

	0.10+3,44	+
	(10.02) 10.38-12.46 (13.46)	
<u>KH/HT</u>	57	<u>HT/KH</u>

	4.06	= 8.00
	(14.24) 14.34-18.19 (18.30)	
<u>KH</u>	115	<u>KH</u>
	(113)	

7315
(7313)

	0.20+3.39	+
	(10.02) 10.38-12.46 (13.41)	
<u>KH/HT</u>	57	<u>HT/KH</u>

	4.01	= 8.00
	(14.29) 14.34-18.19 (18.30)	
<u>KH</u>	115	<u>KH</u>
	(113)	

1.6.1984

Vuoro 126 (122)
MA - PE

VUORO ON KOKO PÄIVÄN HALLISSA

$$\begin{array}{r} 7126 \\ (7422) \end{array} \frac{\begin{array}{c} 5.10 \\ (5.39)5.54 - 10.35(10.49) \\ \hline \text{TÖ} \quad 23 \quad \text{LP/TÖ} \end{array}}{+}$$

$$\frac{\begin{array}{c} 2.30 + 0.20 \\ (14.40)15.37 - 16.54(17.10) \\ \hline \text{TÖ} \quad 133 \quad \text{TÖ} \end{array}}{(129)} = 8.00$$

$$\begin{array}{r} 7326 \\ (7322) \end{array} \frac{\begin{array}{c} 0.20 + 3.35 \\ (8.30)10.12-11.50(12.05) \\ \hline \text{TÖ/LP} \quad 50 \quad \text{LP/TÖ} \end{array}}{+ \frac{\begin{array}{c} 4.05 \\ (12.35)15.07-16.23(16.40) \\ \hline \text{TÖ} \quad 134 \quad \text{TÖ} \end{array}}{(130)}} = 8.00$$

HKL/70/YP/oe

1.6.1984

Vuoro 127 (121)
MA - PE

VUORO ON KOKO PÄIVÄN HALLISSA

$$\begin{array}{r} 7127 \\ (7421) \end{array} \frac{(5.45) 6.00 - 9.41 (9.55)}{\begin{array}{c} 4.10 \\ 19 \\ \text{TÖ} \quad \text{LP/TÖ} \end{array}} +$$

$$\frac{(13.24) 13.43 - 14.43}{\begin{array}{c} 3.30 \\ 24 \\ \text{TÖ/LP} \end{array}} + \frac{0.20 (14.43) 15.42 - 16.43 (16.54)}{\begin{array}{c} 0.20 \\ 82 \\ \text{LP/TT} \end{array}} = 8.00 \quad \text{TT/TÖ}$$

HKL/70/YP/oe

1.6.1984

Vuoro 128 (123)
MA - PF.

VUORO ON KOKO PÄIVÄN HALLISSA

		4.00	+	3.40 + 0.20 = 8.00		
7128	(5.47)	6.02-9.43	(9.47)	(10.20)	10.32-12.59	(14.00)
(7423)	TÖ	24	LP 1	LP 1	49	LP/TÖ

HKL/70/YP/oe

KILVET: 4, TÖ

1.6.1984

HALLIREITIT: 607-606, 605-612

Vuoro 129 (124)
MA - PE

	<u>TÖ</u>	<u>6.09</u>			<u>TÖ</u>	<u>15.03</u>	
		TK	MKN	KIR	LP	TK	
		6.12	6.25	15.19	15.12	15.06	
KIR	LP						MKN
	6.46	6.40	6.26	15.23	15.31	15.37	
7.00	7.08	7.13	7.26 ^{x)}		16.15	16.09	15.55
	7.51	7.45	7.31	16.30	16.38	16.44	
8.05	8.13	8.18			17.21	17.15	17.01
9.01	8.54	8.48	8.34	17.36	17.44	17.50	18.04
halli			TÖ			TÖ	halli
9.03	9.10	9.15	9.18			18.21	18.05

$$\begin{array}{r}
 7129 \quad 3.57 + 0.20 \quad + \quad 3.43 \quad = \quad 8.00 \\
 (7424) \quad \frac{(5.54)6.09-9.18(9.51)}{\text{TÖ} \quad 129 \quad \text{TÖ}} \quad + \quad \frac{(14.45)15.03-18.21(18.28)}{\text{TÖ} \quad 129 \quad \text{TÖ}} \\
 \quad \quad \quad (124) \quad \quad \quad \quad \quad \quad \quad \quad \quad (124)
 \end{array}$$

x) Vuoro 132 tulee MKN:een klo 7.23

HKL/70/KLu/oe

KILVET: 4, TÖ

1.6.1984

HALLIREITIT: 607-606,605-612

Vuoro 130 (125)
MA - PE

		<u>TÖ 5.53</u>				<u>TÖ 14.33</u>			
		TK	MKN	KIR	LP	TK			
		5.56	6.09	14.49	14.42	14.36			
KIR	LP						MKN		
	6.30	6.24	6.10	14.54	15.02	15.08			
6.44	6.52	6.57			15.45	15.39	15.25		
	7.30	7.24	7.10	16.02	16.10	16.16			
7.44	7.52	7.57			16.53	16.47	16.33		
8.41	8.33	8.27	8.13	17.08	17.16	17.22	17.36		
halli			TÖ			Tö	halli		
8.43	8.51	8.56	8.59			17.53	17.37		

$$\begin{array}{r}
 7130 \\
 (7425)
 \end{array}
 \frac{
 \begin{array}{r}
 3.55 + 0.20 + \\
 (5.38) 5.53 - 8.59 (9.33)
 \end{array}
 }{
 \begin{array}{r}
 TÖ \\
 130 \\
 (125)
 \end{array}
 }
 +
 \frac{
 \begin{array}{r}
 3.45 = 8.00 \\
 (14.15) 14.33 - 17.53 (18.00)
 \end{array}
 }{
 \begin{array}{r}
 TÖ \\
 130 \\
 (125)
 \end{array}
 }$$

HKL/70/KLu/oe

1.6.1984

Vuoro 131 (126)
MA - PE

VUORO ON KOKO PÄIVÄN HALLISSA

		4.40		+	3.10 + 0.10 = 8.00	
7131	(6.20)	7.07-10.33	(11.00)		(14.30)	14.49-17.21(17.40)
(7426)	Tö	46	LP/Tö		Tö	Tö
					132	
					(127)	

		4.30		+	3.10 + 0.20 = 8.00	
7331	(6.30)	7.07-10.33	(11.00)		(14.30)	14.49-17.21(17.40)
(7326)	Tö	46	LP/Tö		Tö	Tö
					132	
					(127)	

HKL/70/YP/rr

KILVET: 4V, TØ

1.6.1984

HALLIREITIT: 607 - 606, 605 - 612

Vuoro 132 (127)
MA - PE

		<u>TØ</u>	<u>7.06</u>	
			TK	MKN
			7.10	7.23 x)
KTN	LP			
7.59	7.47	7.41	7.27	
halli			TØ	
8.00	8.12	8.17	8.20	

		<u>TØ</u>	<u>14.49</u>	
KTN	LP		TK	
15.10	14.57	14.52		
				MKN
15.12	15.26	15.32		
	16.14	16.08	15.54	
16.30	16.44	16.50	17.04	
		TØ	halli	
		17.21	17.06	

$$\begin{array}{r} 7132 \quad (6.45) \quad \frac{7.06-8.20(8.50)}{132} \quad \frac{3.50 + 0.10}{TØ} + \frac{(8.50)9.02-10.06(10.35)}{HT \quad 1 \quad 60 \quad HT/TØ} + \frac{(14.20)14.42-18.04(18.20)}{TØ/LP \quad 46} = 8.00 \\ (7427) \quad TØ \quad (127) \end{array}$$

$$\begin{array}{r} 7332 \quad (7.00) \quad \frac{7.06-8.20(8.50)}{132} \quad \frac{0.20 + 3.35}{TØ} + \frac{(8.50)9.02-10.06(10.35)}{HT \quad 1 \quad 60 \quad HT/TØ} + \frac{(14.10)14.42-18.04(18.15)}{TØ/LP \quad 46} = 8.00 \\ (7327) \quad TØ \quad (127) \end{array}$$

$$\begin{array}{r} 7131(7426) \quad \frac{14.49 - 17.21}{TØ \quad 132 \quad TØ} \\ 7331(7326) \quad (127) \end{array}$$

x) Vuoro 130 tulee Munkkiniemeen klo 7.26.
(125)

HKL/70/YP/rr

KILVET: 4V, T0

HALLIREITIT: 607 - 606, 605 - 612

1.6.1984

Vuoro 133 (129)
MA - PE

		<u>T0</u>	7.23	
			TK	MKN
			7.27	7.39 x)
KTN	LP			
8.15	8.02		7.56	7.42
halli				T0
8.17	8.30		8.35	8.39

		<u>T0</u>	15.37	
		LP	TK	
KTN				MKN
15.58	15.46		15.40	
				16.34
16.00	16.14		16.20	halli
			T0	
			16.54	16.39

$$\begin{array}{r}
 7133 \quad (7.08) \quad 7.23-8.39(8.50) \quad + \quad 0.20 + 3.12 \quad + \quad (8.50) \quad 9.09-10.10(10.20) \quad (13.52) \quad 14.30-18.15(18.20) \quad = \quad 8.00 \\
 (7429) \quad T0 \quad 133 \quad T0/TT \quad TT \quad 79 \quad TT/T0 \quad T0/LP \quad 48 \quad T0 \\
 \quad \quad \quad (129)
 \end{array}$$

$$\begin{array}{r}
 7333 \quad (5.40) \quad 7.23-8.39(8.50) \quad + \quad 3.10 + 0.20 \quad + \quad (14.00) \quad 14.30-18.15(18.30) \quad = \quad 8.00 \\
 (7329) \quad T0 \quad 133 \quad T0 \quad T0/LP \quad 48 \quad T0 \\
 \quad \quad \quad (129)
 \end{array}$$

$$\begin{array}{r}
 (7422) \quad 7126 \quad 15.37 - 16.54 \\
 (7330) \quad 7334 \quad T0 \quad 133 \quad T0 \\
 \quad \quad \quad (129)
 \end{array}$$

x) Vuoro 41 tulee Munkkiniemeen klo 7.42.

KILVET: 4V, Tö

HALLIREITIT: 607 - 606, 605 - 612

1.6.1984 A

Vuoro 134 (130)

MA - PE

		<u>Tö</u>	7.15	
			TK	MKN
			7.19	7.32 x)
KTN	LP			
8.07	7.55	7.49	7.35	
halli			Tö	
8.11	8.23	8.28	8.32	

		<u>Tö</u>	15.07	
KTN	<u>LP</u>	TK		
15.28	15.15	15.10		
			MKN	
15.30	15.44	15.50	16.04	
			Tö	halli
			16.23	16.03

7134 (7430) $\frac{(7.05)7.05-8.32(8.55)}{Tö \quad 134 \quad Tö/LP} + \frac{4.18}{(130)}$ + $\frac{(8.55)9.59-11.09(11.23)}{LP \quad 2 \quad 96 \quad LP/Tö}$

$\frac{3.22 + 0.20}{(14.57)15.07-16.23(16.45)} + \frac{= 8.00}{(16.45)17.03-18.05(18.19)}$

$\frac{}{Tö \quad 134 \quad Tö/LP} + \frac{}{LP \quad I \quad 73 \quad LP/Tö}$

(130)

7334 (7330) $\frac{(7.00)7.15-8.32(8.55)}{Tö \quad 134 \quad Tö/LP} + \frac{5.00}{(130)}$ + $\frac{(8.55)10.32-11.43(12.00)}{LP \quad 49 \quad LP/Tö}$ + $\frac{2.40 + 0.20 = 8.00}{(15.30)15.37-16.54(18.10)}$

$\frac{}{Tö \quad 133 \quad Tö}$

(129)

x) Vuoro 40 tulee Munkkiniemeen klo 7.35

7326 (7322) $\frac{15.07-16.23}{Tö \quad 134 \quad Tö}$

(130)

RK 15 %

KILVET: 4V, Tö

HALLIREITIT: 607 - 606, 605 - 612

1.6.1984

Vuoro 134 (130)

MA - PE

		<u>Tö</u>	<u>7.15</u>	
			TK	MKN
			7.19	7.32 x)
KTN	LP			
8.07	7.55	7.49	7.35	
halli			Tö	
8.11	8.23	8.28	8.32	

		<u>Tö</u>	<u>15.07</u>	
		LP	TK	
KTN	LP	15.15	15.10	
15.28				
				MKN
15.30	15.44	15.50	16.04	
			Tö	halli
			16.23	16.03

7134 (7430) $\frac{(7.05)7.05-8.32(8.55)}{Tö \quad 134 \quad Tö/LP} + \frac{4.18}{(130)}$ + $\frac{(8.55)9.59-11.09(11.23)}{LP \ 2 \quad 96 \quad LP/Tö}$

$\frac{(14.57)15.07-16.23(16.45)}{Tö \quad 134 \quad Tö/LP} + \frac{3.10 + 0.20}{(130)}$ + $\frac{(16.45)17.03-18.05(18.19)}{LP \ I \quad 73 \quad LP/Tö} = 8.00$

7334 (7330) $\frac{(7.00)7.15-8.32(8.55)}{Tö \quad 134 \quad Tö/LP} + \frac{5.00}{(130)}$ + $\frac{(8.55)10.32-11.43(12.00)}{LP \quad 49 \quad LP/Tö}$ + $\frac{2.40 + 0.20 = 8.00}{(129)}$ $\frac{(15.30)15.37-16.54(18.10)}{Tö \quad 133 \quad Tö}$

x) Vuoro 40 tulee Munkkiniemeen klo 7.35

7326 (7322) $\frac{15.07-16.23}{Tö \quad 134 \quad Tö}$
(130)

RK 15 %

KILVET: 5, TÖ

1.6.1984

HALLIREITIT: 615 - 616

Vuoro 135 (131)

MA - PE

KTN	<u>TÖ</u> LP	<u>5.57</u> TT
	6.07	6.00
6.19	6.30	
	6.52	6.44
7.05	7.17	
	7.42	7.33
7.56	8.08	
	8.30	8.21
		APO
8.44	8.56	9.02
	TÖ	halli
	9.08	9.02

KTN	<u>TÖ</u> LP	<u>14.17</u> TT
	14.30	14.20
14.45	14.59	
	15.24	15.14
15.39	15.53	
	16.18	16.08
16.33	16.47	
	17.12	17.02
		APO
17.27	17.41	17.48
	TÖ	halli
	17.54	17.48

$$\begin{array}{r}
 7135 \quad 3.30 + 0.10 \quad + \quad 4.20 = 8.00 \\
 (7431) \quad (5.47) \underline{5.57-9.08(9.17)} \quad (13.40) \underline{14.17-17.54(18.00)} \\
 \text{TÖ} \quad \quad \quad \text{TÖ} \quad \quad \quad \text{TÖ} \\
 \quad \quad \quad (131) \quad \quad \quad (131)
 \end{array}$$

$$\begin{array}{r}
 7335 \quad 3.45 + 0.20 \quad + \quad 3.55 = 8.00 \\
 (7331) \quad (5.52) \underline{5.57-9.08(9.37)} \quad (14.05) \underline{14.17-17.54(18.00)} \\
 \text{TÖ} \quad \quad \quad \text{TÖ} \quad \quad \quad \text{TÖ} \\
 \quad \quad \quad (131) \quad \quad \quad (131)
 \end{array}$$

KILVET: 5, TÖ

1.6.1984

HALLIREITIT: 615 - 616

Vuoro 136 (128)
MA - PE

VUORO ON AAMULLA	KTN	<u>TÖ</u>	14.53
		LP	TT
		15.06	14.56
HALLISSA	15.21	15.35	
		16.00	15.50
	16.15	16.29	
		16.54	16.44
			APO
	17.09	17.23	17.30
		TÖ	halli
		17.36	17.30

$$\begin{array}{r}
 4.35 + 0.10 \\
 7136 \quad (6.11) 7.11-10.32(10.46) \\
 (7428) \quad \frac{\text{TÖ / KH}}{49} \quad \frac{\text{LP / TÖ}}{49}
 \end{array}
 +
 \begin{array}{r}
 3.15 \\
 (14.35) 14.53-17.36(17.50) \\
 \frac{\text{TÖ}}{136} \quad \frac{\text{TÖ}}{136}
 \end{array}
 = 8.00$$

(128)

$$\begin{array}{r}
 4.45 + 0.10 \\
 7336 \quad (6.15) 7.11-10.32(11.00) \\
 (7328) \quad \frac{\text{TÖ / KH}}{49} \quad \frac{\text{LP / TÖ}}{49}
 \end{array}
 +
 \begin{array}{r}
 2.55 + 0.10 \\
 (14.48) 14.53-17.36(17.43) \\
 \frac{\text{TÖ}}{136} \quad \frac{\text{TÖ}}{136}
 \end{array}
 = 8.00$$

(128)

KILVET: 7, TÖ

1.6.1984

HALLIREITIT: 629 - 630

Vuoro 137 (133)
MA - PE

			<u>TÖ</u> 5.33	
			TK	HAR
			5.36	5.43
ARN	HT	LP		
6.10		6.01	5.51	5.44
6.10		6.19	6.29	
7.09		7.00	6.50	6.43
7.09		7.18	7.28	
8.11		8.01	7.51	7.44
8.11		8.21	8.31	8.38
		TÖ		halli
		8.53	8.49	8.41

			<u>TÖ</u> 14.34	
			TK	HAR
			14.37	14.44
ARN	HT	LP		
15.16		15.05	14.54	14.47
15.16		15.27	15.38	
16.20		16.09	15.58	15.51
16.20		16.31	16.42	
17.24		17.13	17.02	16.55
17.24		17.35	17.45	17.52
		TÖ		halli
		18.05	18.01	17.53

$$\begin{array}{r}
 7137 \quad 3.45 + 0.20 \quad + \quad 3.55 \quad = 8.00 \\
 (7433) \quad (5.18) \quad 5.33-8.53(9.03) \quad (14.19) \quad 14.34-18.05(18.14) \\
 \hline
 \text{TÖ} \quad 137 \quad \text{TÖ} \quad \text{TÖ} \quad 137 \quad \text{TÖ} \\
 (133) \quad \quad \quad \quad \quad \quad (133)
 \end{array}$$

KILVET: 7, TÖ

1.6.1984

HALLIREITIT: 609 - 630, 629 - 630

Vuoro 138 (134)
MA - PE

TÖ 5.43

TK	BRH	HT	LP	TK	HAR
5.47	5.51	5.55	6.01	6.11	6.18
	ARN				
	6.50		6.41	6.31	6.24
	6.50		6.59	7.09	
	7.48		7.39	7.29	7.22
	7.48		7.58	8.08	
	8.48		8.38	8.28	8.21
	8.48		8.58	9.08	9.15
			Tö		halli
			9.29	9.25	9.17

TÖ 14.10

			TK	HAR
			14.13	14.20
ARN	HT	LP		
14.52		14.40	14.30	14.23
14.52		15.03	15.14	
15.56		15.45	15.34	15.27
15.56		16.07	16.18	
17.00		16.49	16.38	16.31
17.00		17.11	17.21	17.28
		Tö		halli
		17.42	17.38	17.30

$$\begin{array}{r}
 7138 \quad 4.06 + 0.20 \quad + \quad 3.34 \quad = 8.00 \\
 (7434) \quad (5.28) \quad 5.43 - 9.29 \quad (9.34) \quad (14.13) \quad 14.40 - 17.42 \quad (17.47) \\
 \hline
 \text{TÖ} \quad 138 \quad \text{TÖ} \quad \text{TÖ/LP} \quad 138 \quad \text{TÖ} \\
 (134) \quad \quad \quad \quad (134)
 \end{array}$$

327/5-8/2b

$$\begin{array}{r}
 14.10 - 14.40 \\
 \text{TÖ} \quad 138 \quad \text{LP} \\
 (134)
 \end{array}$$

HKL/70/KLu-YP/rr

KILVET: 8, Tö

1.6.1984

HALLIREITIT: 629 - 630

Vuoro 139 (135)
MA - PE

	<u>Tö</u>	5.40	
		TK	PVK
		5.43	5.55
SLS		TT	
		6.10	5.56
6.22		6.32	
		7.03	6.48
7.15		7.25	
		8.01	7.46
8.15		8.25	8.40
Tö		TK	halli
9.00		8.54	8.42

	<u>Tö</u>	14.27	
		TK	PVK
		14.30	14.44
SLS		TT	
		15.03	14.48
15.15		15.26	
		16.02	15.47
16.15		16.26	
		17.02	16.47
17.15		17.26	17.41
Tö		TK	halli
18.00		17.55	17.43

$$\begin{array}{r}
 7139 \quad 3.42 + 0.20 \quad + \quad 3.58 \quad = 8.00 \\
 (7435) \quad (5.25) \quad 5.40-9.00(9.07) \quad (14.12) \quad 14.27-18.00(18.10) \\
 \text{Tö} \quad \text{Tö} \quad \text{Tö} \quad \text{Tö} \\
 \quad \quad 139 \quad \quad 139 \\
 \quad \quad (135) \quad \quad (135)
 \end{array}$$

KILVET: 10, TØ

1.6.1984

HALLIREITIT: 607 - 632, 605 - 632

Vuoro 140 (136)
MA - PE

		TØ 6.44		
		TK		RS
		6.48		6.57
DIA	HT	LP		
	7.24	7.17	7.12	7.02
7.31	7.36	7.43	7.49	
	8.27	8.20	8.15	8.05
8.34	8.39	8.46	8.52	9.01
			TØ	halli
			9.14	9.03

		TØ 14.22		
		TK		RS
		14.27		
DIA	HT	LP		
	14.41	14.33	14.27	
14.50	14.55	15.03	15.09	
	15.50	15.42	15.36	15.26
16.00	16.05	16.13	16.19	
	17.00	16.52	16.46	16.36
17.10	17.15	17.23	17.29	17.39
			TØ	halli
			17.54	17.43

$$\begin{array}{r}
 7140 \\
 (7436)
 \end{array}
 \frac{2.50 + 0.20}{(6.29)6.44 - 9.14(9.19)}
 \begin{array}{c}
 140 \\
 (136)
 \end{array}
 +
 \begin{array}{r}
 (13.10)14.22 - 17.54(18.00) \\
 140 \\
 (136)
 \end{array}
 = 8.00$$

KILVE T: 10, TØ

1.6.1984

HALLIREITIT: 607 - 606, 607 - 632

Vuoro 141 (137)
MA - PE

			TØ	7.19	
				TK	RS
				7.23	7.32
DIA	HT	LP			
	7.59	7.52		7.47	7.37
8.06	8.11	8.18		8.24	
9.07	9.02	8.55		8.50	8.40
halli					TØ
9.07	9.12	9.19		9.24	9.27

			TØ	14.27	
				TK	RS
				14.31	14.41
DIA	HT	LP			
	15.11	15.03		14.57	14.47
15.21	15.26	15.34		15.40	
	16.21	16.13		16.07	15.57
16.31	16.36	16.44		16.50	
	17.31	27.23		17.17	17.07
17.42	17.47	17.55		18.01	18.11
				TØ	halli
				18.24	18.13

$$\begin{aligned}
 & \frac{7141}{(7437)} \frac{3.20 + 0.20}{TØ} \frac{(6.40)7.19 - 9.27(10.00)}{141} + \frac{4.20}{TØ} \frac{(14.10)14.27 - 18.24(18.30)}{141} = 8.00 \\
 & \qquad \qquad \qquad (137) \qquad \qquad \qquad (137)
 \end{aligned}$$

KILVET: 7, TÖ

1.6.1984

HALLIREITIT: 629 - 630

Vuoro 142 (138)

MA - PE

			<u>TÖ</u>	5.53	
				TK	HAR
				5.56	6.03
ARN	HT	LP			
6.30		6.21	6.11	6.04	
6.30		6.39	6.49		
7.25		7.16	7.06	6.59	
7.25		7.35	7.45		
8.26		8.16	8.06	7.59	
8.26		8.36	8.46	8.53	
		TÖ		halli	
		9.05	9.01	8.53	

			<u>TÖ</u>	14.47	
				TK	HAR
				14.50	14.57
ARN	HT	LP			
15.32		15.21	15.10	15.03	
15.32		15.43	15.54		
16.36		16.25	16.14	16.07	
16.36		16.47	16.58		
17.40		17.29	17.18	17.11	
17.40		17.50	18.00	18.06	
		TÖ		halli	
		18.18	18.14	18.06	

7142
(7438)

	3.40 + 0.20	+	4.00 = 8.00
(5.38)	5.53-9.05(9.18)	(14.30)	14.47-18.18(18.30)
TÖ	142	TÖ	TÖ
	(138)		142
			(138)