KILVET: 1, KH 1.3.1983

HALLIREITIT: 651-662, 651-652

Vuoro 101
MA - PE

	KH	5.38		
		ST	KÄP	
		5.45	5.51	
KT	HT			
	6.08	6.00	5.52	
6.15	6.22	6.31		
	7.05	6.56	6.46	
7.13	7.20	7.30		
	8.03	7.53	7.43	
8.11	8.18	8.28		
9.07	9.00	8.51	8.41	
halli		BRH	ST	KH
9.07	9.14	9.18	9.22	9.29

	KH	14.31		
		ST	KÄP	
		14.38	14.45	
KT	HT			
	15.09	15.00	14.51	II
15.17	15.24	15.34		
	16.07	15.58	15.49	II
16.15	16.22	16.32		
	17.05	16.56	16.47	II
17.13	17.20	17.29	17.37	
	KH		halli	
	17.53	17.46	17.38	

4.10 + 0.10 + 3.40 = 8.00

7101 (5.28)5.38-9.29(9.38) (14.20)14.31-17.53(18.00)
KH 101 KH KH 101 KH

4.05 + 0.20 + 3.35 = 8.00

7301 (5.33)5.38-9.29(9.38) (14.25)14.31-17.53(18.00)
KH 101 KH KH 101 KH

HKL/75/KLu/lm

KILVET: 1, KH 1.3.1983

HALLIREITIT: 651-662, 651-652

Vuoro 102
MA - PE

	KH	6.05		
		ST	KÄP	
		6.12	6.19	
KT	HT			
	6.37	6.29	6.20	
6.45	6.52	7.01		
	7.32	7.23	7.13	
7.40	7.47	7.57		
8.37	8.30	8.20	8.10	
halli		BRH	ST	KH
8.38	8.45	8.49	8.53	9.00

	KH	13.46	
		ST	KÄP
		13.53	14.00
KT	HT		
	14.20	14.11	14.02
14.28	14.35	14.45	
	15.21	15.12	15.03
15.29	15.36	15.46	
	16.19	16.10	16.01
16.27	16.34	16.44	
	17.17	17.08	16.59
17.25	17.32	17.40	17.48
	KH		halli
	18.03	17.56	17.48

3.10 + 0.10 + 4.40 = 8.00

7102 (5.55)6.05-9.00(9.05) (13.30)13.46-18.03(18.10)

KH 102 KH KH 102 KH

3.05 + 0.20 + 4.35 = 8.00

7302 (6.00)6.05-9.00(9.05) (13.35)13.46-18.03(18.10)

KH 102 KH KH 102 KH

HKL/75/YP/1m

KILVET: 1, 2, 2A, KH 1.3.1983

HALLIKILVET: 651-654, 651-652

Vuoro 103
MA - PE

		KH(2A-I)	5.58	
			ST	PRA
			6.05	6.11
PMK	KT	HT		2A-II
	6.35	6.28	6.20	6.13
6.44	6.52	6.59	7.07	
				2-II
		7.36	7.27	7.19
	7.44	7.51	8.00	
	8.40	8.33	8.24	8.16
	halli		KH	
	8.41	8.47	9.02	

	KH	14.09	
		ST	KÄP
		14.16	14.23
KT	HT		
	14.44	14.35	14.26
14.52	14.59	15.09	
	15.42	15.33	15.24
15.50	15.57	16.07	
	16.40	16.31	16.22
16.48	16.55	17.05	17.14
	KH		halli
	17.31	17.24	17.17

3.20 + 0.10 + 4.30 = 8.00

7103 (5.48)5.58-9.02(9.08) (13.20)14.09-17.31(17.50)
KH 103 KH KH 103 KH

3.15 + 0.20 + 4.25 = 8.00

7303 (5.53)5.58-9.02(9.08) (13.25)14.09-17.31(17.50)
KH 103 KH KH 103 KH

HKL/75/KLu/lm

KILVET: 1, KH 1.3.1983

HALLIREITIT: 651-662, 651-652

Vuoro 104
MA - PE

	KH	6.11		
		ST	KÄP	
		6.18	6.25	
KT	HT			
	6.44	6.35	6.26	
6.52	6.59	7.09		
	7.44	7.35	7.25	
7.52	7.59	8.09		
8.49	8.42	8.32	8.22	
halli		BRH	ST	KH
8.49	8.55	8.59	9.03	9.10

	KH	14.20	
		ST	KÄP
		14.27	14.34
KT	HT		
	14.57	14.48	14.39
15.05	15.12	15.22	
	15.55	15.46	15.37
16.03	16.10	16.20	
	16.53	16.44	16.35
17.01	17.08	17.18	17.27
	KH		halli
	17.43	17.36	17.28

3.31 + 0.10 + 4.19 = 8.00

7104 (6.01)6.11-9.10(9.32) (13.35)14.20-17.43(17.54)

KH 104 KH KH 104 KH

3.26 + 0.20 + 4.14 = 8.00

7304 (6.06)6.11-9.10(9.32) (13.40)14.20-17.43(17.54)

KH 104 KH KH 104 KH

HKL/75/KLu/1m

KILVET: 2, 2A, KH 1.3.1983

HALLIREITIT: 651-654, 653-654 Vuoro 105
MA - PE

		KH (2A-I)	6.10	
			ST	PRA
			6.17	6.24
PMK	KT	HT		2A-II
	6.47	6.40	6.32	6.25
6.56	7.04	7.11	7.18	
				2-II
		7.49	7.40	7.32
	7.56	8.03	8.12	
	8.52	8.45	8.36	8.28
	halli		KH	
	8.53	8.59	9.14	

	KH (2-II)	14.32		
	KT	HT		
	14.54	14.47		
	2-I		ST	PRA
	14.54	15.01	15.10	
PMK	KT			2A-II
	15.46	15.39	15.31	15.24
15.56	16.05	16.12	16.21	
				2-II
	16.56	16.49	16.41	16.34
	halli		KH	
	16.57	17.04	17.19	

3.20 + 0.10 + 4.30 = 8.00

7105 (6.00)6.10-9.14(9.20) (13.00)14.32-17.19(17.30)
KH 105 KH KH 105 KH

3.15 + 0.20 + 4.25 = 8.00

7305 (6.05)6.10-9.14(9.20) (13.05)14.32-17.19(17.30)
KH 105 KH KH 105 KH

HKL/75/YP/1m

KILVET: 2, 2A, 4V, KH

1.3.1983

HALLIREITIT: 651 - 654

Vuoro 106
MA - PE

		KH	5.37	
			ST	PRA
			5.44	5.50
PMK	KT	HT		2A-II
	6.13	6.06	5.58	5.51
6.23	6.31	6.38	6.45	
				2-II
	7.21	7.14	7.06	6.59
	4V-I	PT	TK	MKN
	7.21	7.28	7.33	
	KTN			
	8.24	8.12	8.06	7.52
	halli	KT	HT	KH
	8.25	8.30	8.36	8.51

		KH (2A-I)	14.01	
			ST	PRA
			14.08	14.15
PMK	KT	HT		2A-II
	14.42	14.35	14.27	14.20
14.53	15.02	15.09	15.18	
	15.53	15.46	15.38	15.31
16.03	16.12	16.19	16.28	
				2-II
	17.03	16.56	16.48	16.41
	halli		KH	
	17.04	17.11	17.26	

8101 ja 9101
8301 ja 9301

5.37 - 8.51
KH 106 KH

14.01 - 17.26
KH 106 KH

HKI /70/YP/lm

KILVET: 8, KH 1.3.1983

HALLIREITIT: 679 - 696

Vuoro 109
MA - PE

	KH	6.25		KH	14.01
		PVK			PVK
SLS	TT	6.32	SLS	TT	14.08
	6.52	6.37		14.29	14.14
7.05	7.15		14.42	14.53	
	7.52	7.37		15.29	15.14
		VA	15.42	15.53	
8.05	8.15	8.30		16.29	16.14
	KH	halli	16.42	16.53	
	8.37	8.30		17.30	17.15
					VA
			17.42	17.52	18.06
				KH	halli
				18.13	18.06

2.37 + 0.20 + 5.03 = 8.00

7109 (6.10)6.25-8.37(8.47) (13.20)14.01-18.13(18.23)

KH 109 KH KH 109 KH

HKL/75/YP/lm

KILVET: 2, 2A,KH

1.3.1983

HALLIREITIT: 651 - 652

Vuoro 110
MA - PE

		KH	6.03	
			ST	PRA
			6.10	6.17
PMK	KT	HT		2A-II
	6.41	6.34	6.26	6.19
6.50	6.58	7.05	7.12	
				2-II
		7.42	7.33	7.25
	7.50	7.57	8.06	
		8.39	8.30	8.22
	8.46	6.53	9.02	9.09
		KH		halli
		9.23	9.16	9.10

		KH	14.30	
			ST	PRA
			14.37	14.44
PMK	KT	HT		2A-II
	15.11	15.04	14.56	14.49
15.21	15.30	15.37	15.46	
	16.21	16.14	16.06	15.59
16.31	16.40	16.47	16.56	
				2-II
		17.24	17.16	17.09
	17.31	17.38	17.45	17.52
		KH		halli
		18.07	18.00	17.53

HKL/75/YP/1m

3.40 + 0.10 + 4.10 = 8.00

7110 (5.53)6.03-9.23(9.33) (14.10)14.30-18.07(18.20)

KH 110 KH KH 110 KH

3.35 + 0.20 + 4.05 = 8.00

7310 (5.58)6.03-9.23(9.33) (14.10)14.30-18.07(18.15)

KH 110 KH KH 110 KH

KILVET: 2, 2A, KH 1.3.1983

HALLIREITIT: 651-652, 651-654 Vuoro 111
MA - PE

		KH	5.44	
			ST	PRA
			5.51	5.57
PMK	KT	HT		2A-II
	6.21	6.14	6.06	5.59
6.30	6.38	6.45	6.52	
				2-II
		7.22	7.13	7.06
	7.29	7.36	7.45	
		8.15	8.06	7.58
	8.22	8.29	8.38	8.45
		KH		halli
		9.01	8.54	8.47

		KH	14.51	
			ST	PRA
			14.58	15.05
PMK	KT	HT		2A-II
	15.32	15.25	15.17	15.10
15.42	15.51	15.58	16.07	
	16.42	16.35	16.27	16.20
16.54	17.03	17.10	17.19	
				2-II
	17.52	17.45	17.38	17.31
	halli		KH	
	17.52	17.59	18.14	

3.30 + 0.10 + 4.20 = 8.00

7111 (5.34)5.44-9.01(9.04) (14.10)14.51-18.14(18.30)
KH 111 KH KH 111 KH

3.25 + 0.20 + 4.15 = 8.00

7311 (5.39)5.44-9.01(9.04) (14.15)14.51-18.14(18.30)
KH 111 KH KH 111 KH

HKL/70/YP/1m

KILVET: 1, 2, 2A, KH 1.3.1983

HALLIREITIT: 651 - 652

Vuoro 112
MA - PE

	KH	7.00	
		ST	KÄP
		7.07	7.15
KT	HT		
	7.38	7.29	7.19
7.46	7.53	8.03	
	8.36	8.26	8.16
8.44	8.51	9.01	9.09
	KH		halli
	9.25	9.18	9.10

		KH (2-I)	13.23	
			ST	PRA
			13.30	13.36
	KT	HT		2-II
		13.56	13.49	13.42
	14.05	14.12	14.20	
PMK				2A-II
	14.57	14.50	14.42	14.35
15.07	15.16	15.23	15.32	
	16.07	16.00	15.52	15.45
16.17	16.26	16.33	16.42	
				2-II
		17.10	17.02	16.55
	17.17	17.24	17.33	17.40
		KH		halli
		17.54	17.47	17.41

3.00 + 0.10 + 4.50 = 8.00

7112 (6.30)7.00-9.25(9.30) (13.10)13.23-17.54(18.00)

KH 112 KH KH 112 KH

0.05 + 2.55 + 0.15 + 4.45 = 8.00

7312 (6.35)7.00-9.25(9.30) (13.15)13.23-17.54(18.00)

KH 112 KH KH 112 KH

HKL/75/YP/1m

KILVET: 6, KH, VH

16.12.1982

HALLIREITIT: 821 - 822

Vuoro 113
MA - PE

		KH 6.18		
		VH	ARA	
		6.25x		PM
		6.27	6.32	
HIE	YT	HT		
	6.55	6.47	6.34	
7.07	7.15	7.23		
	8.04	7.56	7.43	
8.15	8.23	8.31	8.43	
	KH	VH	halli	
	8.59	8.51	8.45	

	KH	14.25		
		VH	ARA	
		14.33	14.39	
HIE	YT	HT		
	15.04	14.56	14.43	
15.15	15.23	15.31		
	16.11	16.03	15.50	
16.22	16.30	16.38		
	17.18	17.10	16.57	
17.30	17.38	17.46	17.58	
	KH	VH	halli	
	18.14	18.06x	18.00	PP

8144, 9144 6.18 - 8.59
8344, 9344 KH 113 KH

8142, 9142 14.25 - 18.14
8342, 9342 KH 113 KH

7370 (6.00)6.25 - 8.59(9.25) + (13.55)14.25 - 18.06(18.10) = 8.00

3.25 + 0.20 4.15

VH p 113 KH/VH VH/KH p 113 VH

HKL/75/KLu/rr

KILVET: 6, KH, VH

1.3.1983

HALLIREITIT: 671 - 672

Vuoro 113
MA - PE

		KH 6.18		
		VH	ARA	
		6.25x		PM
		6.27	6.32	
HIE	YT	HT		
	6.55	6.47	6.34	
7.07	7.15	7.23		
	8.04	7.56	7.43	
8.15	8.23	8.31	8.43	
	KH	VH	halli	
	8.59	8.51	8.45	

	KH	14.25		
		VH	ARA	
		14.33	14.39	
HIE	YT	HT		
	15.04	14.56	14.43	
15.15	15.23	15.31		
	16.11	16.03	15.50	
16.22	16.30	16.38		
	17.18	17.10	16.57	
17.30	17.38	17.46	17.58	
	KH	VH	halli	
	18.14	18.06x	18.00	PP

8144, 9144 6.18 - 8.59
8344, 9344 KH 113 KH

8142, 9142 14.25 - 18.14
8342, 9342 KH 113 KH

7370 $\frac{3.25 + 0.20}{\text{VH}} \frac{(6.00)6.25 - 8.59(9.25)}{\text{p 113 KH/VH}} + \frac{4.15}{\text{VH/KH}} \frac{(13.55)14.25 - 18.06(18.10)}{\text{p 113 VH}} = 8.00$

HKL/75/KLu/rr

KILVET: 8, KH 1.3.1983

HALLIREITIT: 679 - 696

Vuoro 114
MA - PE

	KH	5.52
		PVK
SLS	TT	5.59
	6.14	6.00
6.27	6.37	
	7.14	6.59
7.27	7.37	
	8.14	7.59
		VA
8.27	8.37	8.51
	KH	halli
	8.58	8.51

	KH	14.48
		PVK
SLS	TT	14.55
	15.14	14.59
15.27	15.38	
	16.14	15.59
16.27	16.38	
	17.14	16.59
		VA
17.27	17.37	17.51
	KH	halli
	17.58	17.51

3.30 + 0.20 + 4.10 = 8.00

7114 (5.37)5.52-8.58(9.07) (14.00)14.48-17.58(18.10)

KH 114 KH KH 114 KH

HKL/75/YP/1m

KILVET: 3B, TH 1.10.1982

HALLIREITIT: 629 - 608

Vuoro 126
MA-PE

TH	6.04		
	TK	BRH	PRK
	6.06	6.11	6.13
EIR	PT	HT	
6.38	6.27		6.14
6.38		6.53	6.59 x)
7.33	7.21		7.07
7.33		7.50	
8.31	8.18		8.03
8.31		8.47	8.54
		TH	halli
		9.08	8.58

TH	14.23		
	TK	BRH	PRK
	14.25	14.30	14.32
EIR	PT	HT	
15.07	14.53		14.38
15.07		15.24	
16.07	15.53		15.38
16.07		16.24	
17.07	16.53		16.38
17.07		17.24	17.31
		TH	halli
		17.45	17.35

6.04 - 9.08
TH 126 TH

8155, 9155

14.23 - 17.45
TH 126 TH

x) Vuoro 16 tulee hallista PRK:lle klo 6.57.
HKL/75/KLu/tno

KILVET: 3T, TH

1.9.1982

HALLIREITIT: 607 - 604

Vuoro 127
MA - PE

		TH 7.35	
		TK	PRK
		7.38	7.47
EIR	PT	HT	
8.16	-	7.59	7.51
8.16	8.30	-	8.45
TH	TK	BRH	halli
9.00	8.55	8.51	8.49

		TH 14.58	
		TK	PRK
		15.01	15.10
EIR	PT	HT	
15.40	-	15.23	15.16
15.40	15.54	-	
16.40	-	16.23	16.16
16.40	16.54	-	
17.41	-	17.24	17.17
17.41	17.54	-	18.09
TH	TK	BRH	halli
18.22	18.18	18.14	18.12

7129 7.35 - 9.00
TH 127 TH

8131, 9131 14.58 - 18.22
TH 127 TH

HKL/70/KLu/rr

KILVET: 4V, 5, TH 1.9.1982

HALLIREITIT: 615 - 616, 605 - 612

Vuoro 128
MA - PE

	TH	7.33
KTN	PT	TT
	7.45	7.36
		APO
7.59	8.11	8.18
	TH	halli
	8.24	8.18

	TH	15.38	
KTN	PT	TK	
15.58	15.46	15.40	
			MKN
15.59	16.13	16.19	16.32
		TH	halli
		16.48	16.33

8132 ja 9132
7333

7.33 - 8.24
TH 128 TH

0250
7364

15.38 - 16.48
TH 128 TH

HKL/70/YP/rr

KILVET: 4, TH

HALLIREITIT: 607 - 612

1.9.1982

Vuoro 129
MA - PE

	TH	5.45	
		TK	MKN
		5.48	6.00
KIR	PT		
	6.21	6.16	6.02
6.33	6.40	6.46	
	7.19	7.13	6.59
7.32	7.40	7.46	
	8.23	8.17	8.02
8.37	8.45	8.51	
	9.31	9.25	9.10
9.46	9.54	10.00	
	10.38	10.32	10.17
10.54	11.02	11.08	
	11.46	11.40	11.25
12.01	12.09	12.15	
	12.53	12.47	12.32
13.09	13.17	13.23	
	14.01	13.55	13.40
14.16	14.24	14.30	
	15.08	15.02	14.47
15.23	15.31	15.36	
	16.16	16.10	15.55
16.30	16.38	16.44	
	17.22	17.16	17.01
17.36	17.44	17.50	18.03
		TH	halli
		18.18	18.04

12/8/1 TH 5.45 - 8.45 PT

8156 JA 9156 PT 8.45 - 13.17 PT

$$7129 \quad \frac{0.20 + 2.10}{\underset{TH}{(7.10)}\underset{127}{7.35 - 9.00}\underset{TH}{(9.20)}} + \frac{5.30}{\underset{TH/PT}{(12.58)}\underset{129}{13.17 - 18.18}\underset{TH}{(18.28)}} = 8.00$$

RK 10 %

HKL/80/YP/rr

KILVET: 4V, TH

17.1.1983

HALLIREITIT: 607 - 606, 605 - 612

Vuoro 130
MA-PE

	TH	7.04	
		TK	MKN
		7.08	7.22
KTN	PT		
7.55	7.43	7.38	7.24
halli			TH
7.57	8.09	8.14	8.18

	TH	15.51	
KTN	PT	TK	
16.11	15.59	15.53	
			MKN
16.12	16.26	16.32	16.46
		TH	halli
		17.03	16.48

								5.20									+			0.10+2.30			= 8.00
7130	(6.10)	7.04-8.18			+	(8.18)	9.17-11.16				(11.30)				(15.40)	15.51-17.03					(18.10)	
	TH	130	TH			TH/PT	47				PT/TH				TH	130					TH	

								5.10												0.20+2.30			= 8.00
7330	(6.20)	7.04-8.18				(8.18)	9.17-11.16				(11.30)				(15.40)	15.51-17.03					(18.10)	
	TH	130	TH			TH/PT	47				PT/TH				TH	130					TH	

HKL/70/YP/tnq

1.9.1982

Vuoro 133
MA - PE

VUORO ON KOKO PÄIVÄN HALLISSA

		3.20 + 0.20		+		4.20		= 8.00
7133	(5.44)	5.59-8.41	(9.04)		(14.00)	14.41-18.02	(18.20)	
	TH	32	PT/TH		TH/PT	46	TH	

		3.20 + 0.20		+		4.20		= 8.00
7333	(5.30)	7.33-8.24	(8.50)		(14.00)	14.41-18.02	(18.20)	
	TH	128	TH		TH/PT	46	TH	

RK 10 %

HKL/75/YP/rr

KILVET: 4V, 5, TH

16.10.1982

HALLIREITIT: 615 - 606, 615 - 616

Vuoro 134
MA-PE

KTN	PT	TH 7.05 TT		
7.27	7.16	7.08		
		APO		
7.31	7.42	7.47		
		4-V	TK	MKN
		7.47	7.50	8.02
	KTN	PT		
	8.38	8.26	8.20	8.06
	halli			TH
	8.39	8.51	8.57	9.01

KTN	PT	TH 14.17 TT
	14.29	14.20
14.44	14.58	
	15.23	15.13
15.38	15.52	
	16.17	16.07
16.32	16.46	
	17.11	17.01
		APO
17.26	17.38	17.46
	TH	halli
	17.52	17.46

7134 (5.40)7.05 - 9.01(9.10) 3.30 TH 134 TH + (13.40)14.17 - 17.52(18.00) 0.10 + 4.20 TH 134 TH = 8.00

7334 (5.40)7.05 - 9.01(9.10) 3.30 TH 134 TH + (13.50)14.17 - 17.52(18.00) 0.20 + 4.10 TH 134 TH = 8.00

HKL/70/YP/tnq

KILVET: 4V, 5, TH

HALLIREITIT: 615 - 606, 615 - 616

16.12.1982

Vuoro 134
MA-PE

	TH	7.05		
KTN	PT	TT		
7.27	7.16	7.08		
		APO		
7.29	7.40	7.46		
		4-V	TK	MKN
		7.46	7.50	8.02
	KTN	PT		
	8.38	8.26	8.20	8.06
	halli			TH
	8.39	8.51	8.57	9.01

	TH	14.17
KTN	PT	TT
	14.29	14.20
14.44	14.58	
	15.23	15.13
15.38	15.52	
	16.17	16.07
16.32	16.46	
	17.11	17.01
		APO
17.26	17.38	17.46
	TH	halli
	17.52	17.46

7134 (5.40)7.05 - 9.01(9.10) 3.30 + (13.40)14.17 - 17.52(18.00) 0.10 + 4.20 = 8.00

TH 134 TH TH 134 TH

7334 (5.40)7.05 - 9.01(9.10) 3.30 + (13.50)14.17 - 17.52(18.00) 0.20 + 4.10 = 8.00

TH 134 TH TH 134 TH

HKL/70/YP/tno

KILVET: 5, TH

1.9.1982

HALLIREITIT: 615 - 616

Vuoro 143
MA - PE

	TH	5.50
KTN	PT	TT
	5.59	5.52
6.10	6.22	
	6.45	6.37
6.57	7.09	
	7.30	7.22
7.44	7.56	
	8.18	8.09
		APO
8.32	8.43	8.50
	TH	halli
	8.55	8.50

	TH	15.37
KTN	PT	TT
16.03	15.50	15.40
		APO
16.05	16.17	16.26
	TH	halli
	16.32	16.26

8133 ja 9133
8346 ja 9346

5.50 - 8.55
TH 143 TH

01/5/2b

15.37 - 16.32
TH 143 TH

HKL/75/KLu/rr