

Samtlige modtagere af
dagsplaner for litra Ea og Eg,
udsendes efter fordeling af "Højtidsplaner"

Særlige dagsplaner for K-Øresund 10.07. – 13.08.2000.

Incl. rettelsesblad til litra Eg for den 09.07.2000.
(45745 medgives forspand, Eg(2FP), Mgb – Pa).

14. juni 2000

Efter særlig ønske, udsendes hermed SÆRLIGE DAGSPLANER for litra Ea og Eg, gældende for perioden 10.07. – 13.08.2000.

Der foreligger, i skrivende stund, ikke toganmeldelse med godkendte særtog, og derfor er følgende "kunstige" tog indarbejdet i perioden 10.07. – 06.08.:

M88201 Mgb – Pa, Eg0, Ons-, Tors- og Fredage
M88156 Pa – Kd, Eg0/Ea0, Man- og Fredage
M88925 Gb – Fa, Ea0, Tirsdage

DSB Gods
Vognladning Produktion
Planfunktionen
Århus Godsbanegård
Skovgårdsgade 3
DK-8100 Århus C

Når endelig tider og toganmeldelse foreligger vil MADS blive rettet af Korrigering Vest, Århus.

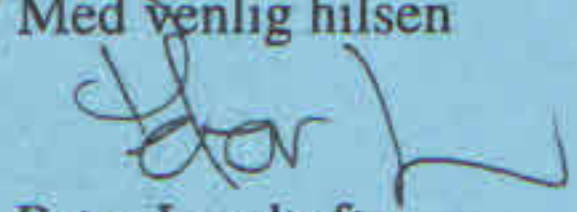
Telefon 86 12 77 77
Lokal 41716
Direkte 82 10 17 16
Fax 86 13 67 49
Intern fax 41573
E-mail plund@dsb.dk
Internet www.dsbgoods.dk

Følgende løb erstattes i perioden 10.07. – 06.08.2000 af litra Me:
9011(3FP)-3024-4127-9832-4155-4146-4144-41442 Tirs- Ons- og Torsdag
9011(2FP)-3028-4135-2136-9037-9050-4151-4150-4148-41482 Fredag
Samt 45719-2182(2FP) erstattes Fredage af litra Mz.

Endvidere 2183(2FP)-45712 **kun fredag den 04.08.2000.**

45735 kører ikke Mgb – Pa den 14.08.2000, hvorfor 45745 medgives forspand, Eg(2FP) den 13.08.2000.

Med venlig hilsen



Peter Lundtofte
Otktl

10-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 11-07-2000

EA-19
9114
08-07-2000

Gb

45711

EA-20
9894
07-07-2000

Kh

483
14-07-2000

VARUSTRØKS RESERVE

11-07-2000																							
EA-1 2087	9888	Ro	Kh	G		B		h		a		r		o		o		o		o		o	
	01 22	H																					
EA-2 7195	9128	G	B	h		a		r		o		o		o		o		o		o		o	
	51	H																					
EA-3 7389	9114	F	a	G		b		h		a		r		o		o		o		o		o	
	27																						
EA-4 41482	7605	Ti		F		a		h		g		l		o		d		o		d		o	
	35 52																						
EA-5 7288	9108	O	d	G		b		h		a		r		o		o		o		o		o	
	06																						
EA-6 7187	9196	G	b	h		a		r		o		o		o		o		o		o		o	
	59	H																					
EA-7 9894	45755	G		b		h		a		r		o		o		o		o		o		o	
EA-8 41262	7603	G	b	h		a		r		o		o		o		o		o		o		o	
EA-9 9040	7905	F	a	G		b		h		a		r		o		o		o		o		o	
	09																						

12-07-2000																																		
EA-1 49904	lg		49945		Pa		45722		Gb		483		Kh		Pa		42802																	
	10		12F		15		12		24		48		03																					
EA-2 2087	9888		2000		9803		2019		2004		2027		2035		2018		2043		2026		2051		2071		2046		2054		2079		2062		2087	
	Ro		Kh		Ro		Kac		Ro		Kac		Ro		Kac		Ro		Kac		Ro		Kac		Ro		Kac		Ro		Kac		Ro	
		01 22		47 12		23 06		13 53		23 06		13 53		23 06		13 53		23 07		14 53		23 06		14 53		23 07		14 53		23 06		14 53		
EA-3 9822	42515		Pa		45764		Gb		45711		Pa		45770		Pa		9011																	
	11		27		50		H		16		12		41																					
EA-4 7187	9196		Gb		45755		Pa		49938		9706		Gb		7905		7195																	
	59		08		22		57		00		11		37																					
EA-5 41262	42523		Pa		482		9049		Hg		9040		Kh		Gb		Fa		9112															
	07		30		59		08		58		55		51		H		16		38		25													
EA-6 9706	7905		Fa		7195		9128		Fa		Kd		07		20		00		9807															
	09		P		P		P		P		P		P		P		P																	
EA-7 9710	9705		Gb = lg		49951		Pa		45712		Fa		7155		Kd		lg		49945															
	45 51		27		14		33		13		56		13		50		35																	
EA-8 9710	9705		Gb = lg		49951		Pa		45712		Fa		7155		Kd		lg		49945															
	45 51		27		14		33		13		56		13		50		35																	
EA-9 49904	49945		45722		Pa		Gb		45727		Pa		7389		Fa		9114																	
	10		15		12		24		H		37		16		34		39																	

12-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 13-07-2000

EA-10 45764	7603	7112 Kd	Fa	2714	2725	45719	49942	9710 Ig Gb	9705
		35 50 03		47 41 34 32		15	34	54 05 H	
								15 P	
EA-11 45750	43761	Pa	45750	Gb				7603 Gb	7112
		07 21		45 H				18	
EA-12 7288	Od	9108	Gb	9815 4126 Bo Kk Kh	41262		Gb	42523	45750
	06		36	14 47 04 58 12 H			43		
EA-13 9078	7207	Fa	4128	Hgl	837	828 9631 Kh Hgl	861	7288 Od	9108
	24		35	14	05	48 06 15	14	56 27	
								P	
EA-14 7483	9112	Gb	9011	Hg	4135 9037 Kh Ro Kk	9050	4151	41482	7104
		56 H	12 09		54 42 52 18 42 19 21 06	Hg	35 21 22 20 55 20	4148 Kk Kh	
							04 37 59 05	7605	
EA-15 7389	9114	Gb	9007	Hg	4133 3022 Kh	9822	Gb	42515	45764
	27	01	33 06	54 42 15	11 37 H		50		
EA-16 483	45770	Gb	9011	Hg	3026	1636	3073	9078	4128
		25 H	12 09		34 22 H		03 33 22	15 06 H	
								P	
EA-17 41482	7605 7104	Fa	4128	Hgl	837	828 9631 Kh Hgl	861	7187	45755
	35 52		35	14	05	48 06 15	14	23 31 59	
								2F P	
EA-18 9894								9710	9705
								54 05 H	
								2F P	

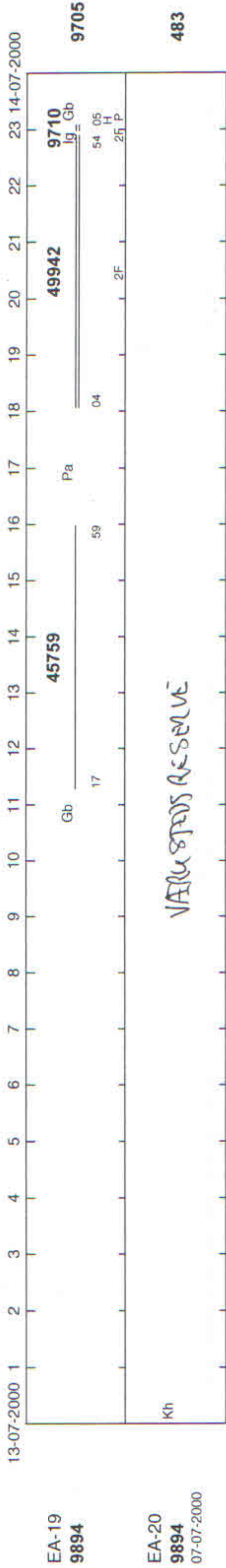
3F bh: 9011 ME

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EA-19 7385	9128	Gb	51	H		Kh	9807	2002	2023	2006	2031	2014	2022	2047	2030	2059	2042	2067	2050	2075	2058	2083	9894	45759										
							Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro		Kac	Ro	Kac	Ro	Kac					
					551523					06	13	53	23	07	14	53	23	06	14	53	23	06	13	53	01	22	H							

EA-1 483	13-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	14-07-2000	45755
	Pa	42802			Fa			4128		Hgl	837		Od		828	9631	Hgl	861		Fa		7187		9196		
		18	40				35		23		14	05		13	48 06 15	14						23 31	59			
EA-2 2087	Ro	9888	Kh	9803	2000	2019	2004	2027	2035	2010	2035	2043	2018	2026	2034	2051	2063	2046	2071	2054	2079	2062	2087	9888		
		01 22	47 12 23	06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 07 13 53	23 07 13 53	23 07 13 53	23 07 13 53	23 07	14 53	23 06 14 53	23 07 14 53	23 06 14 53	23 06 14 53	23 06 14 53	23 06 14 53	23 06 14 53			
EA-3 45711		45770	Gb	9011	Kh		Hg		Kh		1636		Fa		3073	Hg	9078	Kh		Gb		7207	4128			
			25	12 09	34 22	47	36	20	03 33 22	15 06												39				
EA-4 9706		7905																				7195	9128	9807		
		09																				07 20	00			
EA-5 7483		9112	Gb	9011	Kh		Hg		Kh	Ro	Kk	Hg				Hg	9050	4150	4148	Kk	Kh	Gb		7605	7104	
			56	12 09	54 42 52 18	42 19 21 06										35 21 22 20	55 20	04 37 59 05				39				
EA-6 7195		9128	Gb	9807	2002	2023	2006	2031	2014	2039	2047	2030	2059	2042	2067	2075	2058	2083	9894	Kh				7605		
			51	55 15 23	06 13 53	23 07 14 53	23 07 14 53	23 07 14 53	23 06 14 53	23 06 13 53	23 06 13 53	23 04 45	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53			
EA-7 49904	Ig	49945			Pa								Gb		45727				Pa		7389	9114				
			10		15	12							24		37					16	34	39				
EA-8 49904	Ig	49945			Pa														Kh		483	42802				
			10		15	12							24		48					03						
EA-9 7389	Fa	9114	Gb	9007	Kh		Hg		Ro		9822	Kh							Gb		42515	45764				
		27	01	33 06	54 42 15	11 37																50				

3F lok i 9011 ME

EA-10 9710	13-07-2000																						
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EA-11 45750	14-07-2000																						
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EA-12 41262	15-07-2000																						
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EA-13 7288	16-07-2000																						
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EA-14 41482	17-07-2000																						
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EA-15 9822	18-07-2000																						
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EA-16 9078	19-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
EA-17 7187	20-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
EA-18 9710	21-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23



EA-1 7187	14-07-2000																							23 15-07-2000
	9196	Gb					45755	Pa									Pa			49942			9710	45759
EA-2 2087	9888	Kh					2000	9803	2019	2004	2027	2035	2043	2051	2063	2046	2071	2054	2079	2062			2087	9888
	01 22	H					47 12 23	06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 07 13 53	23 07	14 53	23 06 14 53	23 07 14 53	23 06 14 53	23 07 14 53	23 06 14 53			2087	9888
EA-3 9078	7207																							9705
							35																9705	
EA-4 7195	9128	Gb					2002	9807	2023	2006	2031	2014	2039	2022	2047	2030	2059	2042	2067	2050	2075	2083	9894	483
							55 15 23	06 13 53	23 07 14 53	23 06 14 53	23 07 14 53	23 06 14 53	23 06	04 45	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	21-07-2000	
EA-5 41482	7605	7104	Fa				45703	Pa															9710	1633
							53																9710	1633
EA-6 9894																								7104
																							7104	
EA-7 7389																								9108
																							9108	
EA-8 483																								9705
																							9705	
EA-9 9822																								45755
																							45755	

14-07-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	15-07-2000
EA-19 9710	9705 Gb = Ig	45 51		27		1F R																			
EA-20 9894 07-07-2000	49951																								

EA-10 7483	15-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Fa 9114 27 01 H Gb																							
EA-11 9706	16-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
42515 Pa 11 27 Gb 45764 45711 12 16 50 H Pa																							
EA-12 9084	17-07-2000																						
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7603 7112 Kd Fa 35 50 03 Pa 45719 15 34 46 45706																							
EA-13 49904	18-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Ig 49945 10 15 38 31 H Pa 45792 1F Gb																							
EA-14 9880	19-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
7905 Fa 09 2F Pa 49945 10 15 38 31 H Pa 45792 3F Gb																							
EA-15 49904	20-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Ig 42513 10 15 38 31 H Pa 45728 1F Gb																							
EA-16 7191	21-07-2000																						
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
42513 Pa 56 15 52 29 38 H Pa 9154 Gb																							
EA-17 45727	22-07-2000																						
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Pa 9128 51 H Gb																							
EA-18 7195	23-07-2000																						
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Pa 9128 51 H Gb																							

Sommer-base, K00S1

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15-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23

EA-19
9706

42523

98

07

45790

Gb

26

I

45759

Pa

17

59

49992

lg Gb

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22

7255

EA-20
483

482

Pa

30

KH

59

工

483

KH

48

23

30

45752

16-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 17-07-2000

EA-1
9710

Gb

9721

EA-2
9888

9085
Kh Hg
37 20

3026

EA-3
49951

45728
Pa Fa
15 52

1656
Fa Kh
14 25
2F P H

9815

EA-4
9894
14-07-2000

VERKSPEDESERVE

483
21-07-2000

EA-5
483

9663
Kh Hgl Fa
37 46 14 39
1F 2F

861

482
Pa Kh
30 59
H

4128

EA-6
7104

1662
Fa Kh Hg
14 25 36 17

3022

EA-7
9108

1633
Kh Fa
47 36 20 03
H

483
Pa
48 03 09
2F P

42806

2714

EA-8
49951

13288
Pa
35 05
H

483
Kh Pa
48 03 03
1F

45750

EA-9
45755

42770
Pa Gb
10 35
H

9807

16-07-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	17-07-2000
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EA-12 45719	Gb																								
EA-13 45792	Gb																								
EA-14 7905	Pa																								
EA-15 45792	Gb																								
EA-16 9154	Gb																								
EA-17 45727	Pa																								
EA-18 9128	Gb																								

Sommer-base, K00S1

18-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 19-07-2000																							
EA-10 9114 15-07-2000	45711 Gb 16 Pa 12 7385 9128 Pa Kd 17 10 00 P																						
EA-11 9040	7905 Fa 09 7155 Fa Kd 56 13 50 1F P 49904 lg 35																						
EA-12 483	45750 Pa 21 Gb 45 H 43761 Gb 58																						
EA-13 45792 15-07-2000	42523 Pa 07 482 Pa 30 9049 Hg 08 58 9040 Kh 55 51 H 7483 Gb 16 9112 Fa 38 25																						
EA-14 2087	9888 Ro Kh 01 22 H 88925 Gb 54 Fa 55 49904 lg 35																						
EA-15 45792 15-07-2000	9807 Kh Ro 55 15 23 2002 Kac 06 13 53 2023 Ro 23 07 14 53 2031 Kac 23 07 14 53 2039 Kac 23 07 14 53 2047 Ro 23 06 14 53 2059 Kac 23 06 13 53 2067 Kac 23 06 13 53 2075 Ro 23 06 13 53 2083 Kac 23 06 13 53 2050 Ro 23 06 13 53 2058 Kac 23 06 13 53 9894 Kh 23 06 13 53																						
EA-16 7483	9112 Gb 56 H 9011 Kh 12 09 Hg 12 09 1F P 3026 Kh 34 22 H 1633 Fa 36 20 1636 Kh 03 33 22 9078 Hg 15 06 H 7207 Gb 39																						
EA-17 9721	49945 lg 10 Pa 15 45722 Gb 12 9114 Pa 16 7389 Fa 34 39																						
EA-18 9128 14-07-2000	9011 Kh 12 09 Hg 12 09 2F P 3028 Kh Ro 54 42 52 18 42 19 21 06 4135 Kh Ro 42 19 21 06 9037 Hg 35 21 22 20 55 20 04 37 59 05 4151 Kk 35 21 22 20 4150 Rg 55 20 04 37 59 05 4148 Kk 04 37 59 05 4182 Gb 39 7605 Gb 39																						

3F lok: 9011, 9012

[illegible]

19-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 20-07-2000

EA-1
483

45770	Gb	9011	3026	Kh	1633	Fa	1636	Kh	3073	Hg	9078	Kh	Gb	7207
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		1F P						P						4128

EA-2
7288

9108	Gb	Kh	9815	4126	Kk	Kh	41262
Od	06	36	14 47 04 58 12 H				

42523	Gb	43
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EA-3
9710

9705	Gb = lg	49951	Pa	45712	Fa	7155	Kd	49904	lg
45 51 27			14	33	13	56 13 50	2F P		35
2F R		2F		1F				1F	

EA-4
9894
14-07-2000

VERKSTEDSRESE

EA-5
41262

42523	Pa	482	Kh	9049	Hg	9040	Kh	Gb	7483	9112	Fa
07		30	59	08 58	55 51 H			16		38 25	
				P							

EA-6
45764

7603	7112	Fa	2714	Od	2725	Fa	45719	Pa	49942	9710	lg Gb
	Kd		47 41	34 32			15	04		54 05 H	
	35 50 03								1F	15 P	

EA-7
2087

9888	Kh	2000	9803	2019	2004	2027	2035	2018	2043	2026	2051	2034	Kac	2063	2046	2071	2079	2054	2062	Ro
01 22			47 12 23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 07 13 53	23 07 13 53	23 07 13 53	23 07	14 53	23 06 14 53	23 07 14 53	23 07 14 53	23 07 14 53	23 07 14 53	23 06 14 53	23 06 14 53

EA-8
9822

42515	Pa	45764	Gb	45711	Pa	45770	Pa
11	27	50 H	16	12	41		

EA-9
9710

9705	Gb = lg	49951	Pa	45712	Fa	7155	Kd	49904	lg
45 51 27			14	33	13	56 13 50	1F P		35
1F R		1F		12F P				12F	

3F bi goll ME

		19-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 20-07-2000																					
EA-10 7385	Ig	9128	Gb																				
			51																				
EA-11 49904	Ig	49945																					
EA-12 45750	Ig	43761																					
EA-13 7483	Ig	9112	Gb																				
			56																				
EA-14 49904	Ig	49945																					
EA-15 9894	Ig	49945																					
EA-16 9078	Ig	7207																					
EA-17 7389	Ig	9114	Gb																				
EA-18 41482	Ig	7605	Tl																				

9 SF b4 i 9011 ME

20-07-2000																							
EA-1 9078	7207																						
		24																					
EA-2 41262	42523																						
		07																					
EA-3 49904	49945																						
		10																					
EA-4 9894	9112																						
EA-5 7483	9011																						
EA-6 9710	9705																						
EA-7 2087	9888																						
EA-8 45711	45770																						
EA-9 49904	49945																						

3F lok i 9011, ME

20-07-2000																							
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 21-07-2000																							
EA-10 9894	Gd																						
	Gd																						
EA-11 7389	Gd																						
	Gd																						
EA-12 45750	Gd																						
	Gd																						
EA-13 41482	Gd																						
	Gd																						
EA-14 483	Gd																						
	Gd																						
EA-15 9710	Gd																						
	Gd																						
EA-16 7288	Gd																						
	Gd																						
EA-17 9822	Gd																						
	Gd																						
EA-18 7187	Gd																						
	Gd																						

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EA-1 7288	21-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	22-07-2000

21-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 22-07-2000

EA-10
9710

45790

9705	Gb =	Ig	Pa	49951	Pa	49938	9706	Gb	42523
45 51	27	14	57				Ig =		
1F R				1F		2F	00 11	43	

EA-11
9822

45755

42515	Pa	Gb	45711	Pa	7387	9196
11	27	50 H	16	12	50 03	59
					P	

EA-12
9710

45764

9705	Gb =	Ig	Pa	49951	49938	9706	Gb	42515
45 51	27	14	57			Ig =		
2F R				1F		00 11	50	

EA-13
7483

9192
23-07-2000

9112	Gb	9011	3024	9832	16492	1649	9880	7905
56 H	12 09	Kh	Kh	Ro	Kk Kh	57	Gb	
	3F P				46 56	38	56 H	37

EA-14
7187

45759

9196	Gb	45755	Pa	49942	9710
59 H	08	22			Ig Gb
					54 05

EA-15
49904

9011
25-07-2000

49945	Pa	45722	Gb	1661	7195	9128
10	15	12	24 H	56	Kd	
					07 20	00

EA-16
41262

49945

42523	Pa	45750	Gb	88156	49904
07	21	45 H	17	20 10	35

EA-17
45711

49945

45770	Gb	9011	Hg	3026	88156	49904
25 H	12 09	Kh		34 22 H	Kd	Ig
	1F P				20 10	50

EA-18
9706

42744
23-07-2000

7905	Fa	45703	Pa	482	45727	Pa
09	53	42	30	59 H	37	16
		2F R				

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	22-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	23-07-2000
EA-1 7191		42513 Pa 56					Pa 15	45728			Fa				9154		Gb 38 H								7483 24-07-2000
EA-2 9084		7603	7112 Kd Fa 35 50 03												Fa	45719	Pa 34				Pa 46				7215
EA-3 9660		9705 Gb = Ig 45 51 27 2F R				49951																			13288
EA-4 483							Pa 30	482			Kh 59 H							Kh 48		483		Pa 03			45752
EA-5 9710											Kh	1633		Fa 36	20	1634		Kh 48		483		Pa 03			482
EA-6 7483			9114				Gb 01 H																		45711 25-07-2000
EA-7 2087		9888 Ro																							9085
EA-8 9660		9705 Gb = Ig 45 51 27 1F R				49951																			45728
EA-9 7288						9108																			1633

EA-10 9706	7255	22-07-2000																							23 23-07-2000	
		42523		Pa		45790			Gb			45759			Pa			49992			9710	Ig Gb				
		07		21			26		17			1F			59		04				54	05	H	P		
EA-11 7387	42770	9196	Gb					45755			Pa															
			59				08																			
EA-12 9706	482 24-07-2000	42515	Pa					45764		Gb			45711			Pa										
			11							50		12														
EA-13 9880	9192	7905																								
EA-14 9710	9721 24-07-2000																									
EA-15 7195	9011 25-07-2000	9128																								
EA-16 49904	42523 24-07-2000	49945						Pa					45792			Gb										
			10																							
EA-17 49904	9807 25-07-2000	49945						Pa					45792			Gb										
			10																							
EA-18 45727	42744																									

22-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	23-07-2000
Kh																								
VARUSTEDS RESERVE																								

EA-19
9894

483
28-07-2000

EA-20
9894
20-07-2000

1662

23-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24-07-2000

EA-1
9154

Gb

7483

EA-2
45719

45706

7215

Gb

Fa

53

00

09

H

Fa

14

1652

Kh

25

35

20

Hg

9053

3024

EA-3
49951

13288

Pa

35

Kh

48

483

Pa

03

1F

45750

EA-4
483

45752

Pa

21

Gb

34

H

Kh

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2F

861

Fa

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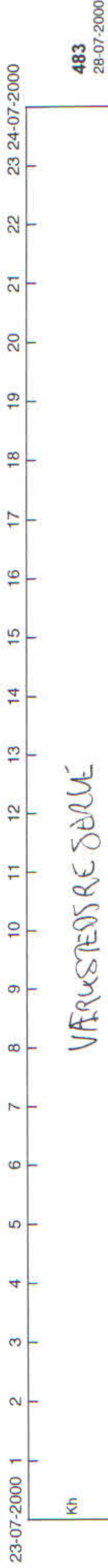
14

2F

14

1F

		23-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24-07-2000
EA-10 9710	23-07-2000	K00S1																								
EA-11 45755	23-07-2000	K00S1																								
EA-12 45711	23-07-2000	K00S1																								
EA-13 7905	21-07-2000	K00S1																								
EA-14 9710	21-07-2000	K00S1																								
EA-15 9128	21-07-2000	K00S1																								
EA-16 45792	21-07-2000	K00S1																								
EA-17 45792	21-07-2000	K00S1																								
EA-18 45727	21-07-2000	K00S1																								



EA-1	24-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	25-07-2000
	9192	Gb				9803	2000	2019	2004	2027	2035	2018	2043	2051	2026	2034	2063	2046	2071	2054	2079	2062	2087	9888	
					Kh	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	
		33				47	12	23	06	13	53	23	06	13	53	23	07	14	53	23	06	14	53		
EA-2																									
	42806		Fa						2714	Od	2725	Fa										7195	9128		
									Fa													Fa	Kd		
		17							47	41	34	32										07	20	00	
EA-3																									
EA-4																									
EA-5																									
EA-6																									
				</																					

Sommer-base, K00S1

24-07-2000																							
EA-10 9063	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 25-07-2000
							Hg 3022	Kh 4133	Ro 9822	Kh 9822	Kh 41551	Kh 4155	Sg 4146	Ro 4144	Kh 41442	Gb 42515							45764
54 42 15 11 37 H 34 40 54 19 28 20 58 32 46 50																							
EA-11 9053	4127																						
							Hg 3024	Kh 9832	Ro 9832	Kk 9634	Kh 9634							Kh 483	Pa 483				45750
14 02 10 38 49 36 14 21 H P 48 03																							
EA-12 9085	3026																						
							Hg 3026	Kh 1633	Fa 1636	Kh 3073	Hg 9078	Kh 7207											4128
34 22 H 47 36 20 03 33 22 15 06 H P 39																							
EA-13 9154 22-07-2000	7483																						
									Gb 9112	Fa 9112													9011
16 38 25																							
EA-14 45792 22-07-2000	42523																						
										Gb 482													482
43																							
EA-15 42744	9721																						
										Gb 49945	Ig 9721												49945
13 19 1F P																							
EA-16 9710 22-07-2000	9721																						
										Gb 49945	Ig 9721												49945
13 19 2F P																							
EA-17 9128 21-07-2000	Gb																						
																							9011
EA-18 45792 22-07-2000	Gb																						
																							9807

24-07-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	25-07-2000
EA-19 9114 22-07-2000	Gb																								45711
EA-20 9894 21-07-2000	Kh																								483 28-07-2000

VÆRSTEDSRESERVE

EA-1 2087	9888	Ro	Kh	54	Gb	88925	Fa	55	54	Pi	2000	2027	2035	2043	2051	2063	2071	2079	49904	Ig	35	49945
	01 22	H																				
EA-2 7195	9128	Gb	51	H	47 12 23	06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	2004	2010	2018	2034	2054	2063	2071	2079	2054	2062	23 06 14 53	9888
EA-3 7389	9114	Gb	9007	Kh	Hg	3022	Kh	Ro	9822	Kh	4133											45764
	27	01	33 06			54 42 15			11 37	H											50	
EA-4 41482	7605	7104	Fa	4128	Hgl	837	Od	828	9631	Kh	861	Fa	7187	9196								45755
	35 52			35	23			14	05	13	48 06 15	14	23 31 59									
EA-5 7288	9108	Od	Gb	Kh	Bo	9815	4126	Kk	Kh	41262												482
	06			36	14 47 04 58 12	H																
EA-6 7187	9196	Gb	45755	Pa	57	00 11	H	P	37													7195
	59	H	08	22																		
EA-7 9894	9710	Gb	49938	Pa	59	04		2F	P													9705
EA-8 41262	7603	7112	Kd	Fa	2725	2714	Od	45719	Pa	9710	Ig	Gb	49942	9710	Ig	Gb	54 05	H	2F	P		9705
EA-9 9040	7905	Fa	7155	Kd	56 13 50	1F	P	49904	Ig	35	49945											
	09																					

25-07-2000																							
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 26-07-2000																							
EA-10 41442	42515	Pa	45764	Gb	50	H															7603	Gb	18
EA-11 483	45750	Pa	21	Gb	45	H															43761	Gb	58
EA-12 9078	7207		Fa	4128	Hgl	837	Od	828	9631	Hgl	861	Fa	7288	Od	5627	P					9108		
EA-13 7483	9112	Gb	9011	Kh	3026	Kh	1633	9049	Hg	9040	Kh	3073	Hg	9078	Kh	7207	Gb				4128		
EA-14 45792	42523	Pa	482	Pa	30	59	9049	Hg	9040	Kh	3073	Hg	9078	Kh	7207	Gb					9011		
EA-15 9721	49945	Pa	45722	Gb	12	24	H	45722	Gb	37	483	Pa	7389	Pa	34	39					9114		
EA-16 9721	49945	Pa	45722	Gb	12	24	H	45722	Gb	37	483	Pa	7389	Pa	34	39					9011		
EA-17 9128	9011	Kh	9011	Hg	12	09	9011	Hg	9011	Kh	9011	Hg	9011	Kh	9011	Kh					7104		
EA-18 45792	9807	Kh	9807	Kh	9807	Kh	9807	Kh	9807	Kh	9807	Kh	9807	Kh	9807	Kh					45759		

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EA-19

9114

22-07-2000

45711

Gb

Pa

9128

7385 Kd

Kd

Pa

9807

EA-20

9894

21-07-2000

VERKSTEDSBERG

KH

483

28-07-2000

EA-1 49904	26-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 27-07-2000																									
	lg	49945		Pa				45722			Gb						483	Kh		Pa					42802	
EA-2 2087																										
	Ro	9888	Kh	2000	9803	2019	2004	2027	2035	2018	2043	2026	2051	2034	2063	2046	2071	2054	2079	2062	2087	Ro			9888	
		0122	H	47 12 23	06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 07 13 53	23 07	14 53	23 06 14 53	23 07 14 53	23 07 14 53	23 06 14 53	23 06 14 53	23 06 14 53	23 06 14 53					
EA-3 9822																										
		42515	Pa	45764		Gb			45711		Pa									45770	Pa				9011	
		11	27	50	H				16		12									41						
EA-4 7187																										
	9196	Gb		45755		Pa					Pa				49938	9706	Gb			7905					7195	
		59	H	08					22							00 11	H	P		37						
EA-5 41262																										
	42523	Pa		482		Pa			Kh		9049	Hg	9040	Kh		Gb					9112	Fa			9011	
		07		30					59		08 58	55 51	H	P		16				38	25					
EA-6 9706																										
	7905	Fa																		7195	9128	Fa	Kd		9807	
		09																		07 20	00					
EA-7 9710																										
	9705	Gb	lg	49951		Pa					Pa		45712		Fa		7155	Kd		49904		lg			49945	
		45 51	27	14					14		33	13				56 13	50	1F	P			35				
EA-8 9710																										
	9705	Gb	lg	49951		Pa					Pa		45712		Fa		7155	Kd		49904		lg			49945	
		45 51	27	14					14		33	13				56 13	50	2F	P			35				
EA-9 49904																										
	lg	49945		Pa				45722		Gb										7389	Pa		Fa			9114
		10		15					12		24	H								16		34	39			

26-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 27-07-2000

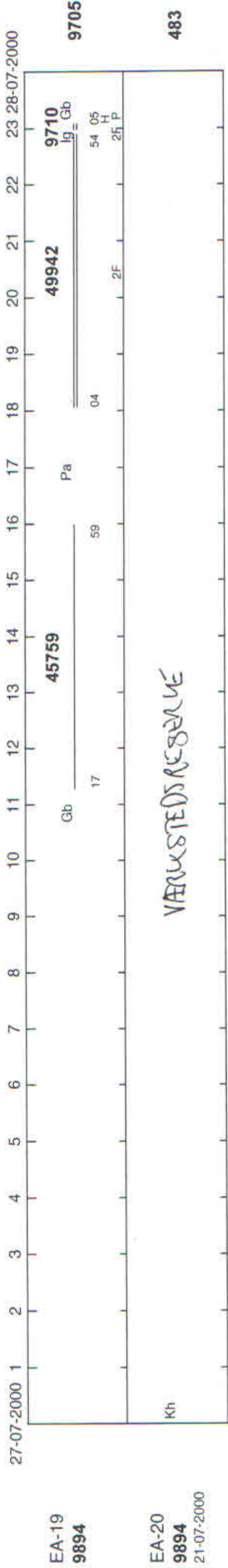
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43761	45750	Pa		Gb						7603	Gb
		07 21		45	H					18	
Od	9108	Gb	9815 4126	Bo Kk Kh	41262	14 47 04 58 12			Gb	42523	
		06	36						43		
7207	4128	Fa	837	Hgl	828	9631	Kh = Hgl	861	Fa	7288	Od
		24	35	23	14	13	48 06 15	14	39	56 27	P
9112	9011	Gb	Kh	4135 9037	3028 2136	Hg	9050	Kk Rg Ro	4148	4151	Kk Kh
		56	12 09	54 42 52 18 42 19 21 06		35 2122 20 55 20	04 37 59 05		Gb	7605	
	9114	Gb	9007	Hg	4133	3022	Kh	9822	Gb	42515	
		27	01	33 06	54 42 15	11 37	H		50		
45770	9011	Gb	Kh	3026	Kh	1633	1636	3073	Hg	9078	Kh
		25	12 09	34 22	47	36 20	03 33 22	15 06	H	7207	Gb
			1F P					P		39	
7605 7104	4128	Fa	837	Hgl	828	9631	Kh = Hgl	861	Fa	7187	Tl
		35 52	35	14	05	13	48 06 15	14	39	23 31 59	
		P	2F	1F	1F	2F	2F	1F	2F P		
	45759	Gb	49942	Pa						9710	Ig Gb
		17	59	04						54 05	H P

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26-07-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	27-07-2000								
EA-19 7385	9128	Gb		51	H	Kh	2002		2023		2006		2039		2022		2030		2059		2042		2067		2075		2083		9894		45759		
							Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac		Ro	Kac
EA-20 9894	9128	55 15 23		51	H	Kh	9807		2023		2006		2014		2022		2030		2059		2042		2067		2075		2083		9894		483	28-07-2000	
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																		</															

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EA-10 9710	9705	Gb = lg	45 51	27	2F R	49951	Pa	45712	Pa	Fa	7155	Kd	49904	lg	35	27-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	28-07-2000					
EA-11 45750	7603	7112	Kd	35 50 03		Fa	2714	Od	2725	Fa	45719	Pa	49942	lg Gb	54 05 H 1F P																														
EA-12 41262	42523	Pa				45750	Gb																																						
		07																																											
EA-13 7288	9108	Od				Gb	9815	4126	41262	Kh	Bo	Kk	Kh																																
		06				36	14 47	04	58 12 H																																				
EA-14 41482	7605	7104	Tl	35 52		53	42	30		Pa	45703	Hg	9040	Kh	Gb	7483																													
EA-15 9822	42515	Pa				45764	Gb				45711	Pa																																	
		11																																											
EA-16 9078	7207					Fa	4128	Hgl	837	Od	828	9631	Hgl	861	Fa	7288																													
		24																																											
EA-17 7187	9196	Gb					45755	Pa			49938	lg	9706	Gb		7905																													
		59				08																																							
EA-18 9710	9705	Gb = lg	45 51	27	1F R	49951	Pa	45712	Fa	7155	Kd	49904	lg	35	27-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	28-07-2000						



EA-1 7187	28-07-2000																							
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EA-2 2087	9196	Gb																						
	59																							
EA-3 9078	9888	Kh																						
	01																							
EA-4 7195	9128	Gb																						
	51																							
EA-5 41482	7605	7104	Fa																					
	35	52																						
EA-6 9894	7605	7104	Fa																					
	35	52																						
EA-7 7389	9114	Gb																						
	27																							
EA-8 483	42802																							
	18																							
EA-9 9822	42515	Pa																						
	11																							

28-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 29-07-2000

EA-10 49904	Ig	49945	Pa	45722	Gb	7483	Gb	Fa	9114
	10	15	12	1F	24 _H	16	38		
EA-11 9710	Gb = Ig	49951	Pa			49938	9706	42515	45764
	45 51 27	14			57	1F	00 11 _H	50	
	2F R	2F				1F	1F P		
EA-12 45750	7603	7112	Fa	2714	2725	1636	3073	9084	7112
		Kd		Od	Fa	Kh	Hg	Kh	7603
		35 50 03		47 41 34 32		20	03 33 22	35 21 _H	Gb
									18
EA-13 41262	42523	Pa	45750	Gb		45759	88156	49904	49945
	07	21		45 _H	17	59	20 10 50	35	
						1F R	1F	1F	
EA-14 7483	9112	Gb	9011	3024	9832	16492	9880	7905	9192
		Kh	Kh	Kh	Kk	Kk Kh	Fa	Gb	30-07-2000
	56 _H	12 09	Hg	14 02 10 38 49 36		46 56	57 38	56 _H	
		3F P					P	37	
EA-15 45711	45770	Gb	9011	3026	Kh	13289	88156	49904	49945
		25 _H	12 09	Hg		16	20 10 50	35	
			1F P				2F R	12F	
EA-16 7288	9108	Od	9815	4126	Hg	9046	1657	7191	45728
	06	36	Bo	Kk		Hg	Fa	Fa Kd	
			14 47 04 58 00 44			01 51 56	57	38 55 16	
EA-17 9706	7905	Fa	45703	482	Kh	Gb	45727	Pa	42744
	09	53	42	30	59 _H	37	16		30-07-2000
			2F R						
EA-18 49904	49945	Pa	45722	Gb		1661	7195	9128	9011
	10	15	12	24 _H		56	57	07 20 00	01-08-2000
			2F				P		

2F loc; 9011, ME

EA-1 9710	29-07-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	30-07-2000		
9710 Gb = Ig 45 51 27 1F R 17 59 04 15 P 1F 54 05 H 15 P 49992 9710 Ig = Gb																										9721 31-07-2000	
EA-2 2087	9888 Ro Kh 01 22 H																										9085
EA-3 9660	9705 Gb = Ig 45 51 27 1F R 14 1F 49951 Pa																										45728
EA-4 9894	Kh VARUSTRÆDS RESERVE																										483 04-08-2000
EA-5 9710	Kh 1633 47 36 20 00 H 2F P 483 Pa 03																										482
EA-6 9894 27-07-2000	7605 7104 II Fa 35 52 P																										1662
EA-7 7288	Od 9108 Gb 06 36 H																										1633
EA-8 9660	9705 Gb = Ig 45 51 27 2F R 14 2F 49951 Pa																										13288
EA-9 7387	9196 Gb 59 H 08 22 45755 Pa																										42770

29-07-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	30-07-2000
EA-10 7483	Fa	9114		Gb																					
		27		01	H																				
EA-11 9706	Pa	42515		45764		Gb				16		45711		Pa											
		11	27	50	H									12											
EA-12 9084	Pa	7603		7112		Kd_Fa																			
				35 50 03																					
EA-13 49904	Ig	49945		Pa		45792		Gb																	
		10		15		38		31	H																
EA-14 9880	Fa	7905																							
EA-15 49904	Ig	49945		Pa		45792		Gb																	
		10		15		38		31	H																
EA-16 7191	Pa	42513		45728		Fa																			
		56		15		52		29																	
EA-17 45727	Pa																								
EA-18 7195	Gb	9128																							
		51	H																						

45711
01-08-2000

482
31-07-2000

7215
31-07-2000

42523
31-07-2000

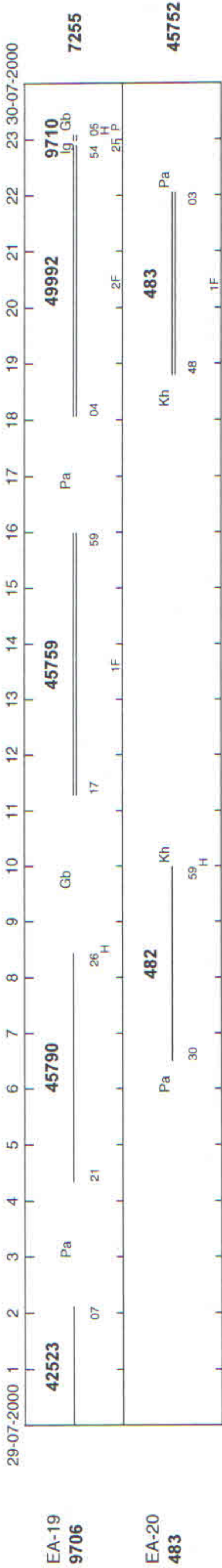
9192

9807
01-08-2000

7483
31-07-2000

42744

9011
01-08-2000



30-07-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 31-07-2000

EA-1
9710

Gb

9721

EA-2
9888

9085
Kh Hg
37 20

3026

EA-3
49951

45728
Pa Fa
15 52

1656
Fa Kh
14 25
2F P H

9815

EA-4
9894
28-07-2000

VÅRSTEDSRESERVE

483
04-08-2000

EA-5
483

482
Pa Kh
30 59
H

9663
Kh Hgl
37 46 14
1F 2F

861
Fa
39

4128

EA-6
7104

1662
Fa Kh Hg
14 25 36 17

3022

EA-7
9108

1633
Kh Fa
47 36 20
H

1636

483
Pa
48 03
2F P

42806

2714

EA-8
49951

13288
Pa H
35 05
H

483
Kh Pa
48 03
1F

45750

EA-9
45755

42770
Pa Gb
10 35
H

9807

DSB Gods, gvp, Planfunktioner			Dagsplaner gyldig 10.07. - 13.08.2000										Maskin-/Vognplan nr. 8417: 30-07-2000 - søndag																	
Sommer-base, K00S1			30-07-2000																											
EA-10 9114	Gb																													
EA-11 45711	Pa																													
EA-12 45719	45706																													
	09 H Gb 7215 Fa 53																													
EA-13 45792	Gb																													
EA-14 7905 28-07-2000	9192																													
	Fa 30																													
EA-15 45792	Gb																													
EA-16 9154	Gb																													
EA-17 45727 28-07-2000	42744																													
	Pa 57 Gb 04 H																													
EA-18 9128 28-07-2000	Gb																													

45711

01-08-2000

482

3024

1652

9053

Hg

20

25

35

Kh

14

Fa

42523

9803

9192

Fa

30

9807

01-08-2000

7483

9721

42744

Pa

57

Gb

04

H

9011

01-08-2000

Udtrukl

3

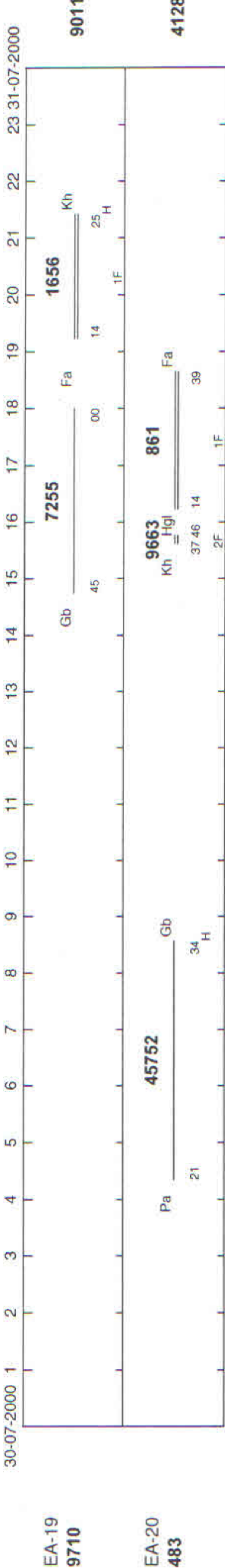
OMPLS 14-06-2000

Maskin-/Vognplan nr. 8417: 30-07-2

- søndag

Side 2

Sommer-base, K00S1



Sommer-base, K00S1

EA-1 9721	01-08-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	02-08-2000
	Ig	49945		Pa		45722		Gb		483		Pa		45770											
		10	12F	15	12	1F	24	H	48	03	41														
EA-2 9078	7207	4128		Fa		Hgl		837		828		9631		861		7288									
		24	35	23	1F	14	05	13	48	06	15	14	39	56	27	1P									
EA-3 41262	7603	7112		Kd		2714		2725		Fa		45719		Pa		49942		9710							
		35	50	03	47	41	34	32	15	04	1F	54	05	15	P										
EA-4 9894	Kh																								
EA-5 7288	Od	9108		Gb		Kh		9815		4126		Kk		Kh		42523									
		06	36	14	47	04	58	12	H	43															
EA-6 41442	Pa	42515		45764		Gb		7603		Gb		18													
		11	27	50	H																				
EA-7 7195	9128	Gb		2000		9803		2019		2004		2027		2035		2051		2063		2071		2079		2087	
		47	12	23	06	13	53	23	06	13	53	23	06	13	53	23	07	13	53	23	07	14	53	23	06
EA-8 7389	Fa	9114		Gb		9007		Kh		Hg		3022		9822		Kh		42515							
		27	01	33	06	54	42	15	11	37	H														
EA-9 9894																									

01-08-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	02-08-2000
EA-19 41482	7605	Tl	7104					4128		Hgl		837		Od	828	9631		861				7187		9196	
		35	52																						
			P					2F		23		14	05	13	48	06	15	14			Fa				
EA-20 7187	9196		Gb			45755														9706		7905		7195	
		59																							

02-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 03-08-2000

EA-1 ..
483

45770	Gb	9011	Kh	3026	Hg	1633	Fa	1636	Kh	3073	Hg	9078	Kh	7207	Gb
	25	12	09	34	22	47	36	20	03	33	22	15	06	39	
	H	1F	P	H								P	H		

4128

EA-2
7288

Od	9108	Gb	Kh	9815	Bo	4126	Kk	Kh	41262
06		36		14	47	04	58	12	
				H				H	

45750

		Gb	42523
		43	

EA-3
9710

9705	Gb	49951	Pa	45712	Fa	7155	Kd	49904	Ig
45	51	27		33	13	56	13	50	35
2F	R		1F			2F	P		

49945

EA-4
9894
28-07-2000

Kh															

VARUSTRÆKSER

483
04-08-2000

EA-5
41262

42523	Pa	482	Pa	9049	Hg	9040	Kh	7483	Gb	9112	Fa
07			30	08	58	55	51		16	38	25
						P	H				

9011

EA-6
45764

7603	7112	Kd	Fa	2714	Od	2725	Fa	45719	Pa	49942	9710	Ig	Gb
	35	50	03	47	41	34	32	15	34		54	05	H
											1F	P	

9705

EA-7
2087

9888	Kh	9803	2019	2004	2010	2018	2026	2034	2063	2046	2054	2062			
	Kh	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro			
01	22	47	12	23	06	13	53	23	06	13	53	23	06	14	53
	H														

9888

EA-8
9822

42515	Pa	45764	Gb	45711	Pa	45770	Pa
11		27	50	16	12	41	
			H				

9011

EA-9
9710

9705	Gb	49951	Pa	45712	Pa	7155	Kd	49904	Ig
45	51	27		33	13	56	13	50	35
1F	R		1F			1F	P		

49945

1) 3F lok i 9011 MC

	02-08-2000																							1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	03-08-2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
EA-10 7385	9128																								Gb																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

0 3f lok i 9011 ME

Sommer-base, K00S1

02-08-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23 03-08-2000
EA-19 7187	9196		Gb			45755		Pa						Pa			49938		9706	Gb			7905	7195
		59 H													57				00 11 H			37		
EA-20 9706	7905																							9807
		09 Fa																						

03-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 04-08-2000

EA-1
9078

9108

EA-2
41262

7112

EA-3
49904

42802

EA-4
9894

483

28-07-2000

EA-5
7483

7104

EA-6
9710

49945

EA-7
2087

9888

EA-8
45711

4128

EA-9
49904

9114

9 3F 104 : 9011 ME

VERKSTØDSRESERVE

03-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 04-08-2000

EA-10 9894	9710 lg Gb 49942 9710 lg Gb 54 05 H 25 P																							9705
EA-11 7389	9114 9007 9822 4133 3022 9822 Kh 11 37 H																							45764
EA-12 45750	7603 7112 2714 2725 45719 9710 lg Gb 54 05 H 15 P																							9705
EA-13 41482	7605 7104 45703 482 9049 9040 Kh 7483 9112 Fa																							9011
EA-14 483	42802 4128 837 828 9631 861 7187 9196																							45755
EA-15 9710	9705 lg 49951 45712 7155 49904 lg 35																							49945
EA-16 7288	9108 9815 4126 41262 42523																							45750
EA-17 9822	42515 45764 45711 45770 9011 Pa																							9011
EA-18 7187	9196 45755 7905 45703																							45703

EA-1 7288	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
EA-2 45750	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
EA-3 483	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
EA-4 9894	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
EA-5 41482	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
EA-6 49904	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
EA-7 2087	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
EA-8 9078	04-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 05-08-2000																						
	Od	9108																					
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	Od	9108																					

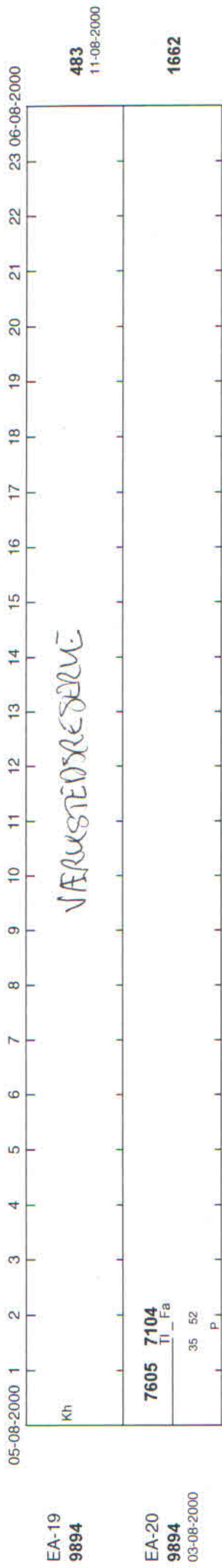
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EA-10 9710	9705 Gb = lg 45 51 27 1F R	49951 Pa 14	49938 Pa 57	9706 lg = 00 11 2F P	42523 Gb 43	45790
EA-11 9822	42515 Pa 11	45764 Gb 16	45711 Pa 12	7387 Pa 50	9196 Pa 59	45755
EA-12 9710	9705 Gb = lg 45 51 27 2F R	49951 Pa 14	49938 Pa 57	9706 lg = 00 11 1F P	42515 Gb 50	45764
EA-13 7483	9112 Gb 56 H	9011 ^D Kh 12 09 3F P	3024 Kh Ro 14 02 10 38 49 36	9832 Kk 36	9880 Gb 37	9192 06-08-2000
EA-14 7187	9196 Gb 59 H	45755 Pa 22	49942 Pa 04	9710 lg Gb 54 05 1F P	9196 lg Gb 54 05 1F P	9011 08-08-2000
EA-15 49904	49945 lg 10	Pa 15	45722 Gb 24 H	1661 Kh 56	7195 Kd 07 20 00	483 06-08-2000
EA-16 41262	42523 Pa 07	45750 Gb 21	45759 Pa 59	88156 Kd 20 10 50	49904 lg 35	49945
EA-17 45711	45770 Gb 25 H	9011 ^D Kh 12 09 1F P	3026 Kh 34 22 H	45759 Pa 59	49904 lg 35	49945
EA-18 9706	7905 Fa 09	45703 Pa 53	482 Kh 59 H	45727 Gb 37	Pa 16	42744 06-08-2000

2F lok i 9011 ME

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EA-19 7195	9128	Gb		51	H	Kh	2002		2006		2014		2022		2030		2039		2042		2050		2058		2083	
							9807	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kh		
									55 15 23		06 13 53		23 07 14 53		23 06 14 53		23 06		04 45		23 06 13 53		23 06 13 53		23 06 13 53	
																								H		

05-08-2000																								23 06-08-2000																							
EA-10 9706	42523		Pa	45790		Gb	45759		Pa	49992		9710		7255																																	
	07	21	26	17	59	04	2F	54	05	54 05 H H																																					
EA-11 7387	9196	Gb	45755		Pa	42770																																									
	59	08	22	482																																											
				07-08-2000																																											
EA-12 9706	42515	Pa	45764		Gb	45711		Pa	9192																																						
	11	27	50	16	12	9011																																									
				08-08-2000																																											
EA-13 9880	7905	Fa	483																																												
	09	9807																																													
EA-14 9710	Gb	9807																																													
		08-08-2000																																													
EA-15 7195	9128	Gb	483																																												
		51	9807																																												
			08-08-2000																																												
EA-16 49904	49945	Pa	45792		Gb	42523																																									
	10	15	38	31	H	07-08-2000																																									
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EA-17 49904	49945	Pa	45792		Gb	42523																																									
	10	15	38	31	H	07-08-2000																																									
		2F	42523																																												
EA-18 45727	Pa	42744																																													



06-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 07-08-2000

EA-10 9710	Gb	7255	Gb	1656	Fa	Kh	9011
			45	00	14	25	
					1F	H	
EA-11 45755					Pa	42770	9807
					10	Gb	
						35	
EA-12 45711	Pa						482
EA-13 7905					Fa	9192	9803
04-08-2000					30		
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04-08-2000							08-08-2000
EA-15 9128					Kh	483	45750
04-08-2000					48	Pa	
						03	
EA-16 45792	Gb					1F	9807
							08-08-2000
EA-17 45792	Gb						42523
EA-18 45727					Pa	42744	9721
04-08-2000					57	Gb	
						04	
						H	

DSB Gods, gvp, Planfunktioner Århus Tlf 41716
Sommer-base, K00S1

Dagsplaner gyldig 10.07. - 13.08.2000

Maskin-/Vognplan nr. 8417: 06-08-2000 - søndag

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EA-19

9894

04-08-2000

VERKESTENDES BESEITIGEN

KH

483

11-08-2000

EA-20

7104

Fa

1662

9063

Hg

Hg

14

25 36 17

3022

		07-08-2000																								07-08-2000	
EA-19 9114 05-08-2000	Gb	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	08-08-2000	45711	
EA-20 9894 04-08-2000	Kh	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	08-08-2000	483 11-08-2000	

VARUSTRØDSRESERVE

DSB Gods, gvp, Planfunktioner Århus Tlf 41716										Dagsplaner gyldig 10.07. - 13.08.2000										Maskin-/Vognplan nr. 8412: 08-08-2000 - tirsdag																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Sommer-base, K00S1										08-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 09-08-2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
EA-1 2087	9888	9709	Ro	Kh	Gb	=	Ig	49925	7120	Kd	Fa	36	57	2F	P	1F	P	30	49904	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49904	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=	Kd	56	13	50	1F	P	2F	P	49945	7155	Fa	=

08-08-2000																								
EA-10 41442	42515	Pa	45750	Gb	45750	Gb	45750	Gb	45750	Gb	45750	Gb	45750	Gb	45750	Gb	45750	Gb	45750	Gb	45750	Gb	45750	Gb
	11	21	21	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	
EA-11 483	7207	Fa	4128	Hgl	837	Od	828	9631	861	7288	Od	7288	Od	7288	Od	7288	Od	7288	Od	7288	Od	7288	Od	
	24	35	35	23	14	05	13	48 06 15	14	56 27	56 27	56 27	56 27	56 27	56 27	56 27	56 27	56 27	56 27	56 27	56 27	56 27	56 27	
EA-12 9078	9112	Gb	9011	Hg	3026	Kh	9049	Hg	9040	Kh	9049	Hg	9040	Kh	9049	Hg	9040	Kh	9049	Hg	9040	Kh	9049	Hg
	56	12	12	09	34	22	17	59	04	54	05	54	05	54	05	54	05	54	05	54	05	54	05	
EA-13 7483	42523	Pa	482	Pa	482	Pa	482	Pa	482	Pa	482	Pa	482	Pa	482	Pa	482	Pa	482	Pa	482	Pa	482	Pa
	07	30	30	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	
EA-14 45792	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb
	10	15	15	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	
EA-15 9721	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb
	10	15	15	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	
EA-16 9721	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb
	10	15	15	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	
EA-17 9710	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb
	10	15	15	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	
EA-18 45792	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb
	10	15	15	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	
04-08-2000																								
EA-18 45792	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb
	10	15	15	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	
05-08-2000																								
EA-18 45792	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb
	10	15	15	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	

Sommer-base, K00S1

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
08-08-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23

EA-19

9114

05-08-2000

45711 Pa Gb

Pa	7385	Kd	9128
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9807

EA-20

9894

04-08-2000

VERKSTEDS RÉSULTÉ

483

11-08-2000

EA-1 49904	09-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 10-08-2000																						
	Ig	49945		Pa				45722	Gb						45727				Pa		7389	Fa	9114
EA-2 2087	9888																						
	Ro																						9888
EA-3 9078	7207																						
																							9108
EA-4 7187	9196																						
																							9808
EA-5 41262	42523																						
																							9011
EA-6 9706	7905																						
																							45764
EA-7 49904																							
																							42802
EA-8 9710	9705																						
																							49945
EA-9 41482	7605																						
																							45755

EA-10 45750	09-08-2000																							
	7603	7112	Kd		Fa	2714	2725	45719	49942	9710	9705													
			35 50 03			47 41	34 32	15	34	04	54 05	15 P												
EA-11 45750	43761	Pa		45750	Gb					7603	7112													
	07	21			45 H					Gb	18													
EA-12 7288	Od	9108	Gb	Kh	9815	4126	41262	42523																
	06		36		14 47 04 58 12	H		43																
EA-13 9710	9705	Gb	lg	49951	Pa	45712	Fa	7155	49904	lg	4994													
	45 51 27				14	33	13	56 13 50	15 P	35														
EA-14 7483	9112	Gb	9011	Kh	Hg	3028	2136	9050	4151	41482	7605													
	56 H		12 09			54 42 52 18 42 19 21 06	Kh Ro Kk	Hg	35 21 22 20 55 20 04 37 59 05	Gb	39													
EA-15 7389	9114	Gb	Kh	9007	Hg	3022	Kh	9661	30734	9078	7207													
	27	01	33 06	54 42 15		11 37 H		37 46	02 11 33 22 15 06	H P	39													
EA-16 483	45770	Gb	Kh	9011	Hg	3026	Kh	45759	Pa	49942	9710													
		25 H	12 09			34 22 H	Gb	17	59	04	54 05	25 P												
EA-17 41442	42515	Pa		45764	Gb	45711		Pa		45770	9011													
	11	27		50 H		16		12		Pa	41													
EA-18 9894	9709	Gb	lg	49925	7120	Kd	Fa	7195	9128		9807													
	24 30	30		36 57				07 20	00	P														

10-08-2000																										23 11-08-2000																									
EA-1 7389	Fa	9114	Gb	9007	Kh	3022	Kh	4133	Ro	9822	Kh	9661	Hgl	30734	Kh	9078	Kh	7207	Gb																																
		27	01	33 06		54 42 15		11 37	H			37 46		02 11 33	22	15	06	H			39																														
EA-2 2087	Ro	9888	Kh	9803	Ro	2000	Kac	2019	2004	2027	2035	2018	2043	2026	2051	2034	2063	2046	2071	2054	2079	2062	2087																												
		01 22	47 12 23	06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 07 13 53	23 07	14 53	23 06 14 53	23 07 14 53	23 07 14 53	23 06 14 53	23 07 14 53	23 07 14 53	23 06 14 53	23 06 14 53																													
EA-3 7288	Od	9108	Gb	9815	Kh	4126	Bo	4126	Kk	4126	Kh	4126	Kh	4126	Kh	4126	Kh	42523	Gb																																
		06	36	14 47	04 58	12	H													43																															
EA-4 9706	Fa	7905	9808	Gb	9011	Hg	3024	Kh	9832	Kk	4127	Kh	9832	Kk	4127	Kh	9832	Kk	41442	4144	4144	42515																													
		09 18	42	12 09	12 09	12 09	14 02 10 38 49	36												54	19 28	20 58 32 46	50																												
EA-5 7483	P	9112	Gb	9011	Kh	Hg	3028	Kh	2136	Kh	9037	Kh	2136	Kk	Hg	9050	Kk	4150	Ro	4148	Kk	Kh	7605																												
		56	42	12 09	12 09	12 09	54 42 52 18 42 19 21 06	36									35	21 22	20 55 20	04 37 59 05	39																														
EA-6 41442	Pa	42515	Pa	45764	Gb	45711	Pa	45711	Pa	45711	Pa	45711	Pa	45711	Pa	45711	Pa	45770	Pa																																
		11	27	50	16	12	12	16													41																														
EA-7 483	Pa	42802	Fa	4128	Hgl	837	Od	828	9631	Kh	861	828	9631	Kh	Hgl	861	828	9631	Kh	Fa	7187	9196																													
		18	40	35	23	14	05	13	48 06 15	14	39	13	48 06 15	14	39	23 31	59	2F	P																																
EA-8 49904	Ig	49945	Pa	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	45722	Gb	483	Kh	Pa																															
		10	15	12	24	12	24	12	24	12	24	12	24	12	24	12	24	12	24	12	24	12	24	12	24	12	24																								
EA-9 7187	Gb	9196	Gb	45755	Pa	45755	Pa	45755	Pa	45755	Pa	45755	Pa	45755	Pa	45755	Pa	7905	Ig	9706	Gb																														
		59	08	22	57	37	37	57	37	37	57	37	37	57	37	37	57	37	37	57	37	37	57	37	37	57	37																								

EA-10 9710	10-08-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	11-08-2000
		9705 Gb = lg 45 51 27 2F R				49951 Pa 14								45712 Pa 33	13		Fa		7155 = Kd 56 13 50 2F P		49904 lg 35				
EA-11 45750		7603	7112 Kd 35 50 03		Fa		2714 Od 47 41 34 32									15	34	Pa		49942 lg Gb 54 05 H P					
EA-12 41262		42523		Pa		45750 Gb 45 H																			
			07		21																			18	
EA-13 49904						49945		Pa		45722 Gb 24 H						37			45727 Pa 34 39 P						
EA-14 41482		7605	7104 Ti 35 52 P		45703 Pa 42 30			Kh 59						9049 Hg 08 58	55 51 H P		16	Gb		7483 Fa 38 25					
EA-15 9078		7207			Fa 24		4128 Hg 35	23		Hgl 14	05	2F	1F	837 Od 13	828 Kh = Hgl 48 06 15	14		Fa		7288 Od 56 27					
EA-16 9710		9705 Gb = lg 45 51 27 1F R			49951 Pa 14									45712 Pa 33	13		Fa		7155 = Kd 56 13 50 1F P		49904 lg 35				
EA-17 45711		45770		Gb 25 H		9011 Kh 12 09 1F P		Hg 34 22 H		Gb 17						59	Pa			49942 lg Gb 54 05 H P					
EA-18 7195		9128		Gb 51 H		2002 Kh 55 15 23	2003 Kac 23 07 14 53	2006 Kac 23 07 14 53	2023 Kac 23 06 14 53	2031 Kac 23 07 14 53	2039 Kac 23 07 14 53	2047 Kac 23 06 14 53	2050 Kac 23 06 13 53	2059 Kac 23 06 13 53	2067 Kac 23 06 13 53	2075 Kac 23 06 13 53	2083 Kac 23 06 13 53	2083 Kac 23 06 13 53	2083 Kac 23 06 13 53	2083 Kac 23 06 13 53	2083 Kac 23 06 13 53	2083 Kac 23 06 13 53	2083 Kac 23 06 13 53	2083 Kac 23 06 13 53	

10-08-2000		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	11-08-2000
EA-19 9894	10-08-2000	9709 Gb - Ig		49925		7120 Kd Fa																7195 Fa - Kd		9128	9807
		24 30		30		36	57															07 20	00		
		P							P														P		
		VARUSTRÆDS RESERVE																							
		Kh																						483	
EA-20 9894	04-08-2000																								

11-08-2000																							
EA-1 9078	7207																						
EA-2 2087	9888	Kh																					
EA-3 41262	42523																						
EA-4 41442	42515																						
EA-5 41482	7605																						
EA-6 45711	45770																						
EA-7 7187	9196																						
EA-8 483	42802																						
EA-9 9706	7905																						

EA-10 49904	11-08-2000																							23 12-08-2000
	lg 49945 Pa 45722 Gb 7483 Gb Fa 9114																							
EA-11 9710	49945																							
	9705 Gb = lg 45712 Pa 7155 Kd lg 49904 45722 Pa 1F 2F																							

11-08-2000	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	12-08-2000
9128			Gb			9807	2002	2023	2006	2031	2014	2039	2022	2047	2030	2059	2042	2067	2050	2075	2058	2083		
						Kh	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kac	Ro	Kh
			51			55 1523	06 13 53	23 07 14 53	23 07 14 53	23 07 14 53	23 07 14 53	23 06 14 53	23 06 14 53	23 06	04 45	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53	23 06 13 53
			H																					

EA-19
7195

483
18-08-2000

EA-20
9894
04-08-2000

VARUGSTEDS RESERVE

Kh 483
Pa 03

482

12-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 13-08-2000

EA-1
9660

9705
Gb = lg
45 51 27
1F R
49951
Pa
14

45728

EA-2
2087

9888
Ro — Kh
01 22 H

9085

EA-3
9710

9709
Gb = lg
24 30 30
1F P
49925
Kd Fa
7120
36 57
2F P

45719
Fa
15
Pa
34

45706

7215

46

EA-4
7387

9196
Gb
59 H
45755
Pa
22

42770

EA-5
7389

9114
Fa
27
Gb
01 H
1F

45711
15-08-2000

EA-6
7288

9108
Od
06
Gb
36 H

483

EA-7
9706

42515
Pa
11 27
45764
Gb
50 H
45711
Pa
12 16

482
14-08-2000

EA-8
9660

9705
Gb = lg
45 51 27
2F P
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EA-9
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9192

12-08-2000 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 13-08-2000

EA-10
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27
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EA-12
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Gb = Ig

49925

7120
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EA-13
9084

7603

7112
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45719

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14-08-2000

EA-14
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35 52

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1662

EA-15
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42513

Pa

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45728

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9154

Fa

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H

7483

14-08-2000

EA-16
7195

9128

Gb

51
H

483

Kh

48

2F P

Pa

03

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Pa

07

45790

Gb

45759

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17

59

42744

EA-18
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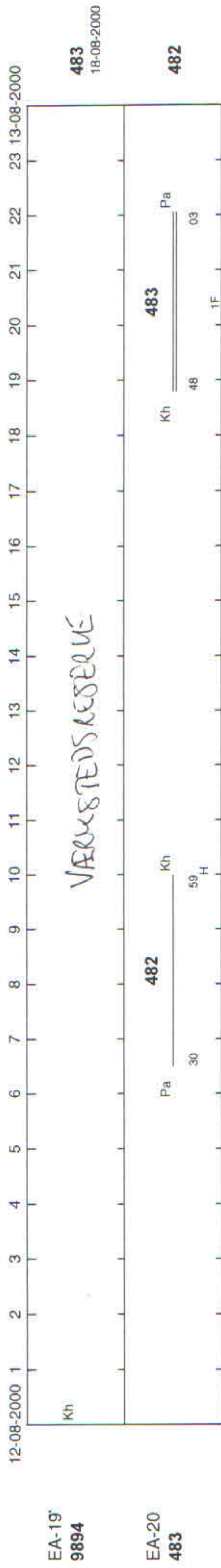
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EA-1
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Pa 45728 Fa 52
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EA-19

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483

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pa

Kh Hgl

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