

Samtlige modtagere
af lokomotivplaner.

Endelige lokomotivplaner for K99 vinter, 30.04.2000 - rettelsen.

Vedlagt følger endelige lokomotivplaner for litra ME, MZD, EA, MZ og MY
gældende for perioden 30.04. - 01.07.2000.

Af hensyn til SAPLS-brugere kan oplyses følgende:

Normaluge-basen hedder V9989.

Materiel-basen hedder M99-4

Produktions-basen hedder K99-4

Følgende betegnelser er anvendt i lokomotivplanerne:

D	=	Lokomotivet olieforsynes (<u>D</u> iesel).
F	=	<u>F</u> orspand, angiver lokomotivets placering i forhold til køreretning og øvrige lokomotiver.
H	=	Lokomotivet kører i depot (<u>H</u> us).
P	=	Transport af tomt lokomotiv (<u>P</u> laceringskørsel).
RFN	=	<u>R</u> ådighed <u>F</u> or <u>N</u> edbrud.
Eftersyn	=	Udført på værksted.
SOK	=	Anvendes i forbindelse med sporarbejder.

DSB Gods, Vognladning produktion

Plantfunktionen
Århus Godsbanegård
Skovgårdsgade 3
DK-8100 Århus C

DSB Trafik, Korrigerings vest

Banegårdspladsen 1F, 3. sal
DK-8000 Århus C

13. marts 2000

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Venlig hilsen



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MA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TI
801ME-10 9181	7503 Tov	7804	Ar			3104 Fa	2710 Od	2717 Fa							3147 Fa				Ar		7885 Tov	7502		9812
	26	11 22 D			10	21 29	28 36	34							37	50 D					35 46	16		
801ME-11 4565 fredag																								4512
801ME-12 9269 fredag																								4518
801ME-13 5577	55682 Kk_Kh																							22722
	50	06 D,H																						18
801ME-14 7808 lørdag																								9812
801ME-15 1269 lørdag																								9409
801ME-16 4455 fredag																								7188
801ME-17 4274	4280 Næ	9603 Kk_Kh																						42171
	12	24 37 D,H																						
801ME-18 12742																								4514

1/9083, 313 = H2D

801ME-19	9812	lørdag	9115	9114	7901	08	36	Fa	23
801ME-20	4555	fredag	4416						
801ME-21	5556		4208						
801ME-22	7509	fredag	9804	7188	7506	7506	7506	7506	7506
801ME-23	4457	fredag	9203						
801ME-24	1277		55644						
801ME-25	12762		7802						
801ME-26	9075	fredag	4508						
801ME-27	5564								

[illegible]

② 1F og 2F 14x; 9083 ME

Normaluge-base, V9989

MA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TI
841EA-10 42770	9006																							
841EA-11 42744	41722																							
841EA-12 1348	7605																							
841EA-13 40794 lørdag	45750																							
841EA-14 40755	9112																							
841EA-15 40550	42211																							
841EA-16 40762 fredag	482																							
841EA-17 9062	9112																							
841EA-18 9052	7207																							

Normaluge-base, V9989

		MA																										Tl		
841EA-19 7245	9192	Gb										40753				Pa		40752				Gb		7207		4128				
		10		H								2F		09				07				36		H		08		IF		
841EA-20 563						Fa		4128				Hgl		537		Od		528		561				Fa		7382		Kd	9128	
						35		2F		26				14		05		13				14		46		05		20		00
														1F				2F				1F				P				

	MA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TI				
401MZ-1 42742	Arg	7915		Ab												7954		Arg				9120		Fa	7302				
		25		45													41	26					06		55				
401MZ-2 1362	Hr	7595																		7784						7492			
		27																		22	58								
401MZ-3 40534 lørdag	Pa			45702		Fa								45719		Pa				2182		Fa				45719			
					20	00								00	46					22	24								
401MZ-4 7603 lørdag	Es																			7688		Fa				7483			
																				10	07								
401MZ-5 7693	Kd	7601		Es										7778		Hr				7680		Es		9128		Kd	Fa	2183	
			40	55							09	13								05	07			24	35	53			
401MZ-6 1352	Fa	2181		Pa		2186		Fa		2185		Pa				Pa				2182		Fa				7505			
			33	56							55	24	36	54			55	24							18				
401MZ-7 2185	Tl	7305		Fa		2183		Pa		2184		Fa		2187		Pa				2180		Fa				7390			
		00	40	47			36	54			55	24	36	54															
401MZ-8 45703 lørdag	Pa																										45712 onsdag		
401MZ-9 7505 fredag	Hr																										7596	Fa	7507
																											00	20	

402MZ-20 68000	MA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	Tl
		68000																							
		68001																							
		Fa II Fa III 00 00 00																							
403MZ-22 68000		68000																							
		68001																							
		Fa II Fa III 00 00 00																							
		202F																							
404MZ-24 68000		68000																							
		68001																							
		Fa II Fa III 00 00 00																							
		202F																							

801ME-10 9269	TI 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 ON																							
	NF 9218 4221 1252 Kk 1549 Kb 5540 Hgl 4569 Kb 5560 Kk 5589 41 21 59 44 15 04 34 15 54 02 31 20 53 50 14 4504																							
801ME-11 7885	7502 Gl 9812 Gb 41291 4108 41084 Hgl Kk 4255 Nf 2248 Kk Kh 22482 Kk Kh 15 02 13 02 13 3F P 45 02 05 23 28 35 45 H 20 04 18 20 38 D,H 9817																							
	4512 3012 3027 Kb Kh Hg Kh 45553 Kh Hgl 4555 Kb 05 15 58 04 D 24 59 01 49 09 57 H 25284 4518 Kb 2533 Kk 2516 Hk 2545 Hk 2528 Hgl Kh 3065 Hg 9881 Kh 7505 Fa 31 11 14 28 40 50 14 28 40 54 17 41 29 51 37 D,H 10 21 42 53 7907																							
801ME-14 4267	22722 2272 Kk 9006 Hg 3017 4525 Kb 1516 Hgl 1545 Kb 5536 Kk 4565 Kb 23 36 D,H 32 02 29 17 21 13 54 35 30 15 54 52 34 15 D 3F P 7516 Gl 9812 Gb 9616 4123 58 4136 Hgl Kh 41364 7581 Gb 7501 48 02 13 16 22 37 07 27 45 09 D,H 52 03 10 7802																							
	9409 9412 Gb 9412 1529 Kb 1520 Hgl 1553 Kb 5544 Kk 5573 Hk 5556 Kk 5585 30 30 57 47 H 40 15 54 41 30 15 D 50 14 28 40 50 14 4508																							
801ME-17 9893	7509 Fa 10 D 7188 7506 Fa Od 20 55 29 48 9804																							
	42171 4217 Vo 4226 Hgl 2537 Hk 2520 Hgl 2549 Hk 2532 Kk 4457 Nf 00 06 22 01 23 10 10 28 40 54 10 28 40 52 14 46 D 4422																							

Y 9006, 143/213 = EA

801ME-28 61005	Tl	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	ON
						Kh			RESERVE			61005		STAMME					Kh						61005
801ME-29 22602 fredag	Kh																		00						
																			00						7903 fredag
801ME-30 4561																									
																									4208
801ME-31 9120	Arg																								
																									7901
801ME-32 7504																									
																									7504
802ME-1 63003	Ro																								
																									63001
																									Ro 63001
																									58

	Tl	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	ON
821MZD-1 9172				9109 Gb 52 06	9104 Gl 48 58		9735 Gb 39 07		Kk 39 07		9740 Gb 12 41		9755 Gb 39 07		9760 Gb 11 42		9775 Gb 27 55		Kk 12 40		9780 Gb 12 40		9795 Gb 57 25		9700
821MZD-2 4265																									55682
821MZD-3 392																									
821MZD-4 3072																									
821MZD-5 9083																									
821MZD-6 5577																									
821MZD-7 4152																									
821MZD-8 9792																									
821MZD-9 1267																									

9 1F og 2F lde; 9083 mE

Normaluge-base, V9989

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	ON
821MZD-10 9748	Tl																								
								EFTERSYN																	
822MZD-1 61911	Gb																								
823MZD-1 61911	Gb																								

9765

9765

62911 mandag

62911 mandag

841EA-1 7382	Tl	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	ON
		9128	Gb	9630 Kh Kk	Gb	40747	9630 Kh Kk	40766	9053 Kk	4155 Sg Rg	9840 Ro	4146 Kk Kh	4144 Kk Kh	4142 Kk Kh	40550	Pa	41722								
			23 H	04 10 P	04 10 56					35	02	29 H													
841EA-2 45716	Pa	9120	Gb	9815 Kh	4126 Bo	4135 Hgl Kh	2136 Ro Kk	9016	9053 Kk	4155 Sg Rg	9840 Ro	4146 Kk Kh	4144 Kk Kh	4142 Kk Kh	7207 Gb	4128									
		27	00 H		25 58 04	04 32 41	21 42 20 21	13	15 50 54	19 30 48	20 58 31	46 H													
841EA-3 56020 fredag	Kh																								
841EA-4 7491	7196 Od	9108	Gb	9008 Kh	3023 Kh	9008 Hg	3023 Kh	40206	9684 Kh Kk	39 45	22														
	17 09		53 H		26 09	29 17 H																			
	P				IF R																				
841EA-5 7378	9106 GKh	9612 Kk	40751	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	
	25	20 26 06			25	20 26 06				08		31 H													
		IF P			2F					IF															
841EA-6 3023		Gb	26			56				Pa															
841EA-7 9190		9612 Kh Kk	40751	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	40750	
		20 26 06				49				08		31 H													
		2F P			IF					2F P															
841EA-8 9120 lørdag																									
841EA-9 1356 søndag																									

3F ldr i 9006 ME

Normaluge-base, V9989

		Tl	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	ON																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
841EA-10 7697	9112	Kd	9124		Gkh		9008		Hg		4133		3025		9836		Kk		4130		3070		Gb		7907																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
			49			30	H	26	09		49	37	44	12	30	12	02	57	20	42	10	21	09			35	17	2F	P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

9 3F 4000 ME

Normaluge-base, V9989

841EA-19 3021	Tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 ON																							
	7207	7207				4128		Hgl		537	528		561						7382	9128				
		Od		Fa							Od			Hgl				Fa		Kd				
		39 59 50			35		26		14	05	13	05	14		46				05 20	00				9630
841EA-20 40752																								
	7207	7207		Fa		4128		Hgl		537	528		561					Fa	9190					45755
											Od			Hgl										
			50		35		26		14	05	13	05	14		46									

401MZ-10 7596	Tl 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 ON																							
	7507 Fa 00 05 Hr 00 05 7784 Hr 22 58 Arg 58 D 7492																							
401MZ-11 7888	7103 9108 Od 19 27 04 7609 19 39 7605 40 56 Es 09 13 Hr 05 7778 Es 09 13 7680 07 24 35 53 D 7692 9128 Kd Fa 2183																							
	P 27 04 19 39 40 56 09 13 05 07 24 35 53 D 7692 9128 Kd Fa 2183																							
401MZ-12 7390	42513 Pa 58 45704 Pa 33 25 D 7437 Arg 15 25 7949 Ab 10 48 45703																							
	Pa 33 25 D 7437 Arg 15 25 7949 Ab 10 48 45703																							
401MZ-13 7901	45703 Arg 59 21 45712 Pa 20 08 D 7368 33 41 7363 35 47 7690 01 15 7901 35 45703																							
	Arg 59 21 45712 Pa 20 08 D 7368 33 41 7363 35 47 7690 01 15 7901 35 45703																							
401MZ-14 7372	42833 Pa 03 45704 Pa 33 25 D 7220 Ng 17 59 45 51 41 42833																							
	Pa 03 45704 Pa 33 25 D 7220 Ng 17 59 45 51 41 42833																							
401MZ-15 7949	45703 Arg 34 04 27 7529 Ab 20 27 06 13 7921 7910 Og Ab 20 27 06 13 7954 Ab 41 26 D 9120																							
	Arg 34 04 27 7529 Ab 20 27 06 13 7921 7910 Og Ab 20 27 06 13 7954 Ab 41 26 D 9120																							
401MZ-16 7688 fredag	7483 Arg 58 D 7883 7888 Ar 38 49 49 00 10 9108																							
	Arg 58 D 7883 7888 Ar 38 49 49 00 10 9108																							
401MZ-17 9114	2181 Fa 33 56 2186 55 24 36 54 2185 Pa 36 54 2182 55 24 D 7505																							
	Fa 33 56 2186 55 24 36 54 2185 Pa 36 54 2182 55 24 D 7505																							
401MZ-18 40701	42510 Pa 15 34 D 7909 28 11 56 09 7809 Rd 17 38 20 D 7836 17 38 20 D 40701																							
	Pa 15 34 D 7909 28 11 56 09 7809 Rd 17 38 20 D 7836 17 38 20 D 40701																							

[illegible]

Normaluge-base, V9989

ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO
801ME-1 7504	7511 Ab																					7504 Ab	7511 Ar	7504 Ar
801ME-2 7885	7502	Gl	9812 Gb				41291 Kh Kk	4108 Rg	41084 Hgl Kh							4255 Kh	Nf	2248 Kk Kh	22482 Kk Kh					
801ME-3 4267	22722	Kk	Kh		9006 Hg	3017 Kh	4525 Kb		1516 Hgl							5536 Kb	Kk	4565 Kb						
801ME-4 2269	22682	Kk Kh			9610 Kh Kk	4120 Ro	4127 Kk		4540 Hv Ro	4545 Hv Ro								3067 Hg Kh	4267 Kh					22722
801ME-5 22602					9409 Gb	9412 Kl	Gb	Kh	1529 Kb			1520 Hgl				1553 Kb		5544 Kk	5573 Hk	5556 Kk				4508
801ME-6 7891	7516	Gl	9812 Gb			9616 Kh Kk	4123 Sg		4136 Hgl Kh									Gb	7581 Gb	Gl				7802
801ME-7 7901	9114		Gb			9115 Gl	Kh		1253 Nf			1256 Hgl	1263 Hgl			2240 Nf		22402 Kk Kh						7901
801ME-8 4455						9203 Nf	4204 Kk		1541 Kk			1532 Kb				Kh		4561 Kb						4516
801ME-9 9893	7523	Tov	7810 Ar			3104 Fa	2710 Od	2717 Fa								3147 Fa		Ar	7885 Tov					9812

Y9006, 143/243 = EA

Normaluge-base, V9989

	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	
801ME-10 4563							Kb	4518		Kk	2533	2516	Hk	2545	Hk	2528	Hgl	Kh	3065	Hg	3066	9881		Gl	7505	Fa
							31	11	14	28	40	50	14	28	40	54	17	41	29	51	37	D,H			53	
801ME-11 5560	5589		Kb			4504	Kh	4521		Kb	1512		Kk		1549	Kb	5540	Hgl	4569	Kb	5560		Kk	5589		
		09	D				39	13	39	31	50	32			34	15	54		02	31	20	53		50	14	
801ME-12 22482																										
								9817	Kh	Ro	Kk	1255	Nf	1258	Kk	4264	Nf	4269	Nz	9269	Nf					
							21	44	07	40	22	14	15	04	22	09	50	41	22	43	45	29	D			
801ME-13 4555							Kb	4516	4520	Kk	45202	Kh			Kh	3062	Hg	3061	Kh	3078	Hg	9083	Kh	9893	Gl	
								17	56	17	32	41	47	H		01	49	09	57	41	29	35	17	D,H	45	
																				2F	P		2F	P		
801ME-14 7505	7907	Fa		Arg		7410	Hx	7415	Arg													7891	Ar	7516		
		02	17				37	59	26	18	D												44	5406		
801ME-15 4565							Kb	4514		Kk	1533	Kb	1524	Hgl	2553	Hk	4538	Kh	Hgl	4567	Kb					
							58	52	34	15	54	35	09	28	04	05	23	58		58	D					
801ME-16 7581	7802																									
	7501	Tov	Ar	Arg		Ab			Fh	7911	7942	Ab	7948	Og	7951	Ab		9108	Arg	Ar	7504					
		12	35	46																						
801ME-17 5556	5585	Kb				4508		Hgl	2529	2512	2541	Hk	2524	Hgl	4253	Nf										
		09	D				00	52	10	28	40	54	10	28	40	54	38	36	D							
801ME-18 7506	9804	Gl	Gb			Kh	12493	1249	Nf																	

1/9083, 3f3=M2D

801ME-19 4457	9203	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO
								Nf	4422	18	52				Hgl	4455	10	46	D							
801ME-20 4567	4528							Kb	4512	3012	3027	Kh	4553	4555	Kh	4553	4555	Kh	4555	05	15	58	04	D		
								24	5901	49	09	57	H													
801ME-21 22402	9115																									
801ME-22 22522	4422							42171	4217	Vo	4226	Hgl	2537	Hk	2520	Hgl	2549	Hk	2532	Kk	4457	Nf				
								Kh	Kk																	
								00	06	22	01	23	10	10	28	40	54	10	28	40	52	14	46	D		
801ME-23 9893	9804							7509	Fa																	
								10	D																	
801ME-24 5564	5564							55644	Hgl	Kh	4517	4519	Kb	4532	1537	Kb	1528	Kk	4559	Kb	5552	Kk	5581	Hk	5564	
								40	49	D,H	38	39	05	46	54	47	34	15	54	31	02	04	50	28	40	
																									55	
801ME-25 4561	4208																									
801ME-26 9269	4518																									
801ME-27 9108	9409							7504	9812	Gf	42193	4219	Nf	1254	Kk	1261	Nf	1264	Kh	4263	Nf	2260	Kk	Kh	22602	

Normaluge-base, V9989

	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO
801ME-28 4253	12493																								
801ME-29 61005	61005																								
801ME-30 22602 fredag	7903 fredag																								
801ME-31 4261	7188																								
801ME-32 9120	7901																								
802ME-1 63003	63001																								
	Ro 63001																								

Normaluge-base, V9989

		ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO
821MZD-1 9172	9765	EFER SW																								
821MZD-2 9795	9700																									
821MZD-3 5577	5568																									
821MZD-4 392	393																									
821MZD-5 4152	9700																									
821MZD-6 3072	9109																									
821MZD-7 9083	3031																									
821MZD-8 4265	5568																									
821MZD-9 9788	9705																									

P 1F og 2F bl: 9083 ME

Normaluge-base, V9989

841EA-1 9190	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	9108
841EA-2 40550	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	9120
841EA-3 41442	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	45755
841EA-4 56020 fredag	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	1349 fredag
841EA-5 9684	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	9124
841EA-6 40761	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	9612
841EA-7 7491	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	4221
841EA-8 40750	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	9006
841EA-9 7389	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	4128

841EA-1
9190

841EA-2
40550

841EA-3
41442

841EA-4
56020
fredag

841EA-5
9684

841EA-6
40761

841EA-7
7491

841EA-8
40750

841EA-9
7389

ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO
		Gb			45755			Pa			45754		Gb			7491							7196	
			26				56			03				29	H		23				16			42
																								P
		Pa			41722		Gb				40753		Pa											Pa
			39				44	H		35														49
											IF													

VARESGEDSRESERVE

ON		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO
841EA-19 40752	42515		Pa			41722		Gb				40753		Pa				40752			Gb		42515		41722
	13			39				44 _H	35					09		07				36		39			
841EA-20 7382	9128		Gb		9630 _{Kh - Kk}			40747			Pa			40766				Gb				40550			40555
			23 _H		04 10	56				35		02				29 _H				37				20	
					P																				

Normaluge-base, V9989

401MZ-1 40701	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO
401MZ-2 7688																									
401MZ-3 7596																									
401MZ-4 7784 mandag																									
401MZ-5 45719																									
401MZ-6 7688 mandag																									
401MZ-7 2180																									
401MZ-8 9114																									
401MZ-9 7390																									

Normaluge-base, V9989

402MZ-20 68000	ON	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TO	68001
		68000																								
		68001																								
		Fa Tl Fa ≡≡ 00 00 06																								
403MZ-22 68000		68000																								
		68001																								
		Fa Tl Fa ≡≡ 00 00 06																								
		22F																								
404MZ-24 68000		68000																								
		68001																								
		Fa Tl Fa ≡≡ 00 00 06																								
		24F																								

	TO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	FR
801ME-10 7885	7502		Gl	9812 ≡			41291 Kh Kk	4129 Rg	4108	Hgl	41084 Kh					Kh	4255	Nf	2248	22482 Kk_Kh					
	15		02 13 D,H	3F P			45 02	05 23	28	35 45 H						20	04 18	20	38 D,H						
801ME-11 7505	7907				Arg		7410 Hx	7415	Arg													7891 Ar	7516		
	02	17					37 59	26 18 D														44 5406			
801ME-12 5560	5589		Kb				4504	Kh	4521	Kb	1512	Kk						Kk	4563	Kb					
	09 D					39	13 39	31 50	32									02	04 D						
801ME-13 9269							9218	4221	Nf	1252	Kk					1549	Kb	5540	Hgl	4569	Kb	5560	5589 Kk		
							41 21	59 44	15	04					34	15 D	54	02 31	20	53	50	14			
801ME-14 9893	7523		7810		Ar		3104	2710	2717	Fa												7885 Tov	7502		
		10	05 20 D			10	21 29	28 36	34								37	50 D				35 46	16		
801ME-15 7891	7516		Gl	9812 ≡			9616	4123	Sg	4136	Hgl_Kh									7581 Gb	Gl		7501		
	48		02 13 D,H	2F P			16 2237	07 27	45	09 D,H										52 03	10				
801ME-16 4567							4512	3012	3027	Kh															
							Kb																		
							24	59 01	49 09	57 H															
801ME-17 9108	7504		Gl	9812 ≡			42193	4219	Nf	1254	Kk	1261	Nf							4263	Kh		2260	22602 Kk_Kh	
		25	02 13 D,H	1F P			33 50	53 17	04 22	09	15	55 D	20	18									23	41 D,H	
801ME-18 4253							4416		Hgl	4227	4238	4239	Næ	4250	Kk							2252	22522 Kk_Kh		
							Nf																		
							09	41	50	05 12	29	50	05 12	24	22	31 D	18	20	38 D,H						

Normaluge-base, V9989

		TO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	FR
801ME-28 22602	4508																									
801ME-29 22522	22682																									
801ME-30 61005	61005																									
801ME-31 22602 fredag	7903																									
801ME-32 9893	9804																									
802ME-1 63003	63001																									

		TO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	FR
821MZD-10 9788	Gb	9705	Kk	9708	Gb	9725	Kk	9730	Gb	9745	Kk	9750	Gb	9765	Kk	9770	Gb	9785	Kk	9788	Gb					
		12 40		28 56		37 05		32 00		38 06		21 52		07 35		32 00		27 55		02 29						
				P										2F P						D,H						
822MZD-1 61911 mandag	Gb	DRIFTSRESERVE																								
823MZD-1 61911 mandag	Gb	DRIFTSRESERVE																								

		TO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	FR
841EA-10 40209	7207	IF	7207		Fa		4128		537		528		561		9190		45755									
			50		35		Hgl		Od		14		05		13		Hgl		Fa		12		32		H	
841EA-11 7389	9112	Fa	40		53		Gb		42202		33		51		44		7207		4128		08					
			2f		2f		Pa		Pa		Gb		40209		H		Gb		Gb		IF					
841EA-12 41442	7207	Od	39		59		Fa		4128		537		528		561		7382		9128		05		20		00	
			2f		2f		35		Hgl		14		05		13		Hgl		Fa		P					
841EA-13 45760	9612	Kh	20		26		40751		40750		31		35		08		40761		40211							
			IF		P		Pa		Gb		H		03		03		Pa		Pa							
841EA-14 9079	42759	Pa	55		33		45750		42761		35		39		03		45760		9612		54					
			2f		2f		Gb		Gb		H		07		36		Gb		Gb							
841EA-15 40750	40211	Gb	35		48		7621		7626		04		24		36		9612		9106							
			2f		2f		Kd		Fa		P		P		P		Fa		Fa		15		23		27	
841EA-16 40761	9128	Gb	23		H		9630		40747		35		02		29		40550		Pa		20					
			04		10		Kh		Kk		Pa		Gb		H		Gb		Gb		37					
841EA-17 7382	7907	Fa	36		40		9112		9815		4126		4135		2136		9053		4155		9840		4146		41442	
			IF		IF		Gb		Kh		Bo		Hgl		Kh		Kk		Rg		Ro		Kk		Kh	
841EA-18 9079	7207	36	40		53		25		58		04		04		32		41		21		42		20		58	
			IF		IF		P		P		P		P		P		P		P		P		P		P	

		TO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	FR	
841EA-19 41728	Gb		7605				Kd	7326		Pa		kh									kh		483		Pa	40764	9006
		07					52	07		30		22		59							48			03		51	
841EA-20 40752			42515					41722					40753		Pa									Pa		45716	9120
			13									44													46		49

		TO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	FR
401MZ-1 9114	7774									2181 Fa		2186 Fa				2185 Pa				2182 Pa					7505 Fa	
										33 56		55 24				36 54				55 24 _D					18	
401MZ-2 40701	42510																									
401MZ-3 7688 tirsdag	7103																									
401MZ-4 7784	2183																									
401MZ-5 45719	42802																									
401MZ-6 7372	45704																									
401MZ-7 7888	2183																									
401MZ-8 40536	7483																									
401MZ-9 2182	2181																									

Normaluge-base, V9989

402MZ-20 68000	TO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	FR	68001	
		68000																									
		68001																									
		Fa	Il	Fa																							
403MZ-22 68000																											68001
		68000																									
		68001																									
		Fa	Il	Fa																							
404MZ-24 68000																											68001
		68000																									
		68001																									
		Fa	Il	Fa																							

SOK

SOK

SOK

801ME-1 7506	FR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
		9804 Gl _ Gb 32 44 D,H P		9006 Kh 32 02 3F R	Hg 32 02	3017 Kh 29 17 21	4525 Kb 13 54	1516 Hgl 35 30	1545 Kb 15 54	5536 Kk 52 02	4563 Kb 04 D														
801ME-2 9120	Arg	7901 Ab 15 51 D																			9120 Ab 03 26				
801ME-3 7504		7511 Ab 17 D																			1361 Fa 17 28	7891 Ar 44 5406			
801ME-4 9269							9218 Nf 41 21	4221 Nf 59 44	1252 Kk 04 22	1259 Nf 14 D										2244 Kk 18 23	2269 Nf 55 18	2264 Kk 20 42	4515		
801ME-5 4567							4512 Kb 24	3012 Kh 59 01	3027 Hg 49 09	4152 Kh 34 4054	4163 Kk 20 36	9848 Sg 55 45												9624	
801ME-6 4565								4514 Kb 58		1533 Kk 34 52	1524 Kb 15 54									4146 Sg 19 48	4144 Kk 20 58	4142 Kh 31 46			
801ME-7 4253																					4255 Nf 20 04	2248 Kk 18 20	22482 Kk 38 D,H	9181 søndag	
801ME-8 9108		7504 Gl _ Gb 25 02 13 D,H IF P						42193 Kh 33 50	4219 Nf 53 17	1254 Kk 04 22	1261 Nf 09 56									4230 Kh 35 41	3065 Hg 29 51	4565 Kb 37 43	15 D		
801ME-9 7901		9114 Gb 51 D,H						9817 Kh 21 44	1255 Kk 07 40	1258 Nf 14 15	1265 Kk 04 22									4264 Kk 41 22	9269 Nf 43 45	9269 Nf 29 D			

1/9006, 113/213 = EA
2/7450, 213 = 112

FR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
801ME-19 22522						4517 Kh	4519 Hk	4532 Kb	4537 Hgl	1537 Kb	1528 Kh	3072 Hg	9079 Kh	9893 Gb	7509 Gl									
					38	39	05	46	54	51	30	15	54	22			41	29	35	17	2F, P	IF, P		
801ME-20 4267	22722	2272				42171 Kk	4217 Kk	4226 Vo		2537 Hk	2520 Hgl	2549 Hk	2532 Kk	4457 Nf										
		23	36			00	06	22	01	23	10	10	28	40	54	10	28	40	52	14	46	D		
801ME-21 4561																								
801ME-22 4261																								
801ME-23 22402																								
801ME-24 4455																								
801ME-25 5564																								
801ME-26 4457																								
801ME-27 9893																								

1/9079, 142 = EA

2/7581, 142 = M2D

FR		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
801ME-28 7505	Fa	7907			Arg		7410 Hx	7415 Arg							Ar	7450 Fa		1349				Ab	7504	7511 Ar	
		02	17				37	59	26	18					18	14	17			15		48	04	59	
		3F R																							
801ME-29 5556	Kb	5585					4508								2524	2553		4538		4567					5504
		09																							
		D																							
801ME-30 2269	Kk Kh	22682																							55644
		23	42				12493 Kh	1249 Hgl							Nf	1262	Kk		4559		Kb	5552	5581 Hgl	5564 Hk	
							01	18	14					15	04	02	04	05	23	58		54	10	28	40
801ME-31 61005	Kh																								7913
		R																							
801ME-32 22602 fredag																									9804
		R																							
802ME-1 63003	Ro																								63001
		R																							

1/7450, 2f3 = M2

	FR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
821MZD-1 9788	Gb	9705	Kk	9708	Gb	9725	Kk	9730	Gb	9745	9750	Kk	9765	9750	Gb	9770	Gb	9785	Kk	9788	Gb				
		12.40		28.56	P	37.05		32.00	38.06	21.52		07.35	2F P			32.00	27.55	02.29	H						
821MZD-2 1267																									
821MZD-3 9172																									
821MZD-4 5577																									
821MZD-5 3072																									
821MZD-6 392																									
821MZD-7 4265																									
821MZD-8 9795	Kk	9700	Gb	9715																					
821MZD-9 4152																									

2F10x: 9083 ME

Normaluge-base, V9989

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
821MZD-10 9083	FR																								
									EFERSY						Gb	9765 == 07 35 IF	Kk == 42 11	9764 == 42 11	Gb	7581 9174 = Gl - Gb 52 03 45 59 IF, P H					
822MZD-1 61911 mandag																									
															Gb										
823MZD-1 61911 mandag																									
															Gb										

EFERSY

DRIFRESERVE

DRIFRESERVE

	FR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
841EA-1 45716	Pa 27	9120 00	Gb	Kh	9006 32 02	Hg	3019 49	4125 37 44 12	4134 41 09	Kh	3074 01	Kh	9079 35 17	Hg	34	7617	Od	9110							
841EA-2 7389	Fa 40	9112	Gb	35	53	2F	42202	Pa	40299	Gb	42753														45790
841EA-3 9684	40206 26	Pa	42211	Gb	02	H	45725	Pa	45796	Kd	9126														
841EA-4 9079	42759	Pa	45750	Gb	35	44	H	42761	Pa	45796	45796	45796	45796	45796	45796	45796	45796	45796	45796	45796	45796	45796	45796	45796	9120
841EA-5 42772																									41722
841EA-6 56020 fredag																									7300 søndag
841EA-7 9079	7907 36	Fa	9112	Gb	Kh	9815 25 58 04	4126	4135	9016	41264	2136	Hg	9057	1357	7378	9118									45765
841EA-8 7491	7196 17	Od	9108	Gb	Kh	9008	Hg	3023	Kh	45759	41728	7209													9116
841EA-9 7697	Kd 49	9124	Gk	Kh	9008	Hg	3025	Kh	Ro	2152	Hg	4151	4150	4148	41482	40208									42291

935 ldr: 9006 ME

841EA-19 41442	FR 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 LØ																						
	7207	7207																					
841EA-20 483																							
	40764																						

1) 3F lde i gode mC

FR		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
401MZ-10	9114																								
401MZ-11	9120																								
401MZ-12	45703																								
401MZ-13	7901																								
401MZ-14	7390																								
401MZ-15	7596																								
401MZ-16	7949																								
401MZ-17	7688 onsdag																								
401MZ-18	7784																								

402MZ-20 68000	FR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ	68001
		68000	68001	SOK																						
		Fa Tl Fa == 00 03 6																								
403MZ-22 68000		68000	68001	SOK																						68001
		Fa Tl Fa == 00 03 6																								
		2F2F																								
404MZ-24 68000		68000	68001	SOK																						68001
		Fa Tl Fa == 00 03 6																								
		3F3F																								

451MY-1 7490	FR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	LØ
		7491					Ar		7825			Gr			7860		Arg	7468	Hx	7475					
		36					31		39					38	29		10	04	28	58					7825 mandag
452MY-3 67001		67001																							67000
		67000																							
		Ar Ar Ar																							
453MY-5 7452																									7411 mandag

DK F3 K3 ENE

Normaluge-base, V9989

LØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ
801ME-1 7506	9804 Gl — Gb 32 44 D,H P							12551 Kh Kk	1255	Nf	1258 Kk	1265 Kk	Nf	2246 Kk	2269 Nf	2264 Kk	2289 Kk							
801ME-2 4563	Kb							54 00 22	14	15	04 22	09 D	18	23	54	55	18	20	54					
801ME-3 9120	Arg 7903 15	Ab 15 D																						
801ME-4 7891	7516 48	Gl	9812 Gb 02 13 D,H 2F P																					
801ME-5 22642		Kh	4515 38					Kb	5512	Hgl	5541 Kb	5532 Hgl	5561 Kb	5554 Hgl	5581 Hgl	5564 Hk	5593 Hgl							
801ME-6 4152								9624 Kh Kk	5525 Kb	5516 Hgl	5545 Kb	5534 Hgl	5565 Hk	5550 Hgl	5577 Kb	5568 Kb								
801ME-7 41442	Kh							59 14	09 D	53	54 10	01 10	28 40	54 10	09 53									
801ME-8 22482	Kh																							
801ME-9 4565	Kb																							

LØ		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ	
801ME-10 9269	Nf																									9218 mandag
801ME-11 7885	7502	IS	GI	9812 Gb ≡																						9624
				02 13 D,H 3F P																						
801ME-12 9893	7523		Tov	7808 Ar																						7410 mandag
			10	55 05 D																						
801ME-13 4256																										4416 mandag
801ME-14 4455	Nf																									4208 mandag
801ME-15 4572	Kh																									22253
801ME-16 4263	Nf																									1274
801ME-17 9110	7504		GI	9812 Gb ≡																						7901 mandag
			25	02 13 D,H 1F P																						
801ME-18 4555	Kb																									4528 mandag

Normaluge-base, V9989

LØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ
801ME-19 5556	5585 Kb				Kb		5500	Hgl	5529	Kb	5520	Hgl	5549	Kb	5538	Hgl	5569	Kb	5560	Hgl	5589			
	D9 D				53	54	10	09	53	54	10	09	53	02	10	54	10							
801ME-20 9893	7509	Fa																						
801ME-21 4457																								
801ME-22 2281						Nf	4220	Kk	4227	Næ	4238	Hgl	4239	Næ	4250	Hgl	2253	Nf	2250	Kk	2273	Næ	2268	
						36	30	54	05	12	29	50	05	12	29	50	55	18	20	54	10	03		
801ME-23 22522	Kh																							
801ME-24 9075	Kh																							
801ME-25 4561																								
801ME-26 22602	Kh																							
801ME-27 4253	Nf																							

821MZD-10 9083	LØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ	
		Gb											9225				9250									
		Gb													Næ				Gb							
													11		17				20		35		D.H			
822MZD-1 61911 mandag	Gb	DRIFTSRESERVE																								
823MZD-1 61911 mandag	Gb	DRIFTSRESERVE																								

9745

62911
mandag

62911
mandag

LØ		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ
841EA-1 3021	7209			Fa																					
		2F		44	37																				
841EA-2 7617	9110																								
		Od																							
841EA-3 40299	42753																								
841EA-4 45796	9126																								
		Kd																							
841EA-5 45796	9120																								
841EA-6 40752	42515																								
841EA-7 7382	9130																								
841EA-8 7378	9118																								
841EA-9 41728	7209																								

841EA-10 41482	LO	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SO
		40208		Pa				42291		Gb									Gb		40550			Pa	
			27			05					34 _H									37		2F ₁ P		20	
841EA-11 7695		42513	Pa				Pa		482		Kh								Kh		483		Pa	40794	
			58								59 _H									48		03	03		
841EA-12 9190							40751		Pa														Gb	43763	
		9612	Kh	Kk																					
			20	26	06			49		08				31 _H											
			1	2F	P																				
841EA-13 56020																									
		Gb		7603		7612	Kd	Fa																	
			45			18	41																		
							P																		
841EA-14 483																									
841EA-15 7626																									
841EA-16 40550																									
841EA-17 40752																									

841EA-19 45760	LØ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 SØ																								483
	9612 Kh = Kk 20 26 06 IF P 40751 49 2F 45754 Pg 03 Gb 29 H																								
841EA-20 56020	Kh																								1349 fredag
VARUSTRÆDSRESERVE																									

		LØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ	
401MZ-1 7784 torsdag			7492 Fa 55										Fa 58	40534 Pa 38													45702 mandag
401MZ-2 9120		7302 Fa 27 38	7307 Ti 29 37		7609 Fa 19 39	7603 Kd 48		Es 00																			7688 mandag
401MZ-3 7774																2185 Fa 36	Pa 54			2182 Pa 55		Fa 24					2181
401MZ-4 40701			42804 Pa 15		Fa 53		7405 Fa 45		Arg 34																		1352
401MZ-5 7692													2183 Fa 36	Pa 54			2184 Pa 55		Fa 24		2187 Pa 36		Fa 55		2180 Fa 24		2181
401MZ-6 7903			Arg 59						45703 Pa 21																		45712 onsdag
401MZ-7 2182		7505 Hr 29																									7596 mandag
401MZ-8 7372		42833 Pa 03							45704 Pa 33		Fa 25			2183 Pa 36		45712 Pa 20		Fa 08									7451
401MZ-9 2180			Fa																								7390 mandag

DANSKE

DANSKE

LØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ
401MZ-10 7688 torsdag	7483 Arg 58 D																							
401MZ-11 7390	42757 06	Pa	45702 20	Fa 00 D							Fa 58	40534 38	Pa											
401MZ-12 7596	7507 00	Hr 05	7704 30	Fa 39 D				2181 33	Pa 56				Pa 09	43760 16	Fa 36	2187 54	Pa 01	40291 41 D						
401MZ-13 7688	Fa																							
401MZ-14 45703																								
401MZ-15 1357																								
401MZ-16 7784	Arg																							
401MZ-17 7888	9110 08	Od 15	7622 38	Kd 04	Fa 00 D																			
401MZ-18 1353	45703 34	Arg 04	7529 27	Ab																				

402MZ-20 68000	L0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	S0	68001	
		68000																									
		68001																									
		Fa II Fa ≡≡ 00 00 6																									
403MZ-22 68000		68000																								68001	
		68001																									
		Fa II Fa ≡≡ 00 00 6																									
		3F2F																									
404MZ-24 68000		68000																								68001	
		68001																									
		Fa II Fa ≡≡ 00 00 6																									
		3F3F																									

SOK

SOK

SOK

451MY-1 7475	LØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	SØ
	Arg																								7825 mandag
452MY-3 67001		67001		DIFFERENCE																				67000	
		67000																							
		Ar Ar Ar																							
		00 032																							
453MY-5 7452	Fa																								7411 mandag

Normaluge-base, V9989

		Sø	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA
801ME-10	4565 fredag	Kb																								
801ME-11	9269 fredag	Nf																								
801ME-12	9812																									
801ME-13	7808	Ar																								
801ME-14	1269	Nf																								
801ME-15	4455 fredag	Nf																								
801ME-16	4572 fredag																									
801ME-17	4263 fredag																									
801ME-18	9812	Gb																								

	SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA
801ME-19 4555 fredag	Kb																								4528
801ME-20 5560	5589 Kb																								4508
	O ₉ D																								
801ME-21 7509 fredag	F _a																								7188
801ME-22 4457 fredag	Nf																								4422
801ME-23 2273	22682 2268 Kk_Kh																								12804
	23 42 D,H																								
801ME-24 22522 fredag																									9006
801ME-25 9075 fredag	Kh																								1529
801ME-26 5557																									Hgt 55644
801ME-27 22602 fredag	Kh																								7903 fredag

Normaluge-base, V9989

SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA
801ME-28 4253 fredag	Nf																							9203
801ME-29 7913	Ab																							9120
801ME-30 7511 fredag	Ab																							7504
801ME-31 5556	5585 Kb Op D																							4516
801ME-32 55644	42151 4215 Nf 2212 Hgl 2237 Nsk 2242 Kh Kh Kb 05 22 45 18 25 49 44 30 02 D,H																							9115
802ME-1 63003	63001 Ro RFN 63003 Ro 63001																							Ro 63001
	02 0002 58																							

Normaluge-base, V9989

SØ		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA
821MZD-1 9250	393									Gb	9745	Kk	9750	Gb	9765	Kk		9770	Gb				Kh	392	Hg
											38 06		21 52		07 35				32 00					05 40	
821MZD-2 392	9215																								
821MZD-3 9788	9519																								
821MZD-4 1267	4212																								
821MZD-5 9720	41291																								
821MZD-6 9083 fredag	9765																								
821MZD-7 1267 fredag	1250																								
821MZD-8 393	9632																								
821MZD-9 2281	42782																								

		SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA
821MZD-10 9697	9107							Gb 9735	Kk 39 07	Kk	9740	Gb	9755	Kk	9760	Gb										
822MZD-1 61911 mandag	62911	Gb																								
823MZD-1 61911 mandag	62911	Gb																								

DRIFTSRESERVE

DRIFTSRESERVE

841EA-19 40550	S0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA	4128
841EA-20 45754								Pa	43		45752					56330 Kh Hgl		563		Fa						
													25 H			39 48 14	2f		If							
																					Kh	483		Pa	03	

Normaluge-base, V9989

		SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	M	
401MZ-10	2180 fredag	Fa	Dk F13k33CkVc																								
401MZ-11	7483 fredag																	Ar	1348	Fa	2187	Pa	2180	Fa			
																		43	54	36	54	55	24	D			
401MZ-12	40534	Pa																									
401MZ-13	40291																	Pa	2184	Fa	2187	Pa					
																		55	24	36	54	2F P					
401MZ-14	7688 fredag	Fa	kfn																								
401MZ-15	40534																	Pa	7451	Arg	1356	Fa	7757	Ho			
																		15	58	43	52	33	21				
401MZ-16	1357 fredag																	Ab	1362	Ar							
																		00	33	D							
401MZ-17	7784 fredag	Arg	kfn																								
401MZ-18	2185																	Pa	45704	Fa	2183	Pa	42742	Arg			
																		33	25	36	54	28	58				

402MZ-20 68000	SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA	68001
	SØK																									
	68000 68001 Fa II Fa == 00 00 00 VHF																									
403MZ-22 68000	SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA	68001
	SØK																									
	68000 68001 Fa II Fa == 00 00 00 JEF																									
404MZ-24 68000	SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA	68001
	SØK																									
	68000 68001 Fa II Fa == 00 00 00 JCF																									

451MY-1 7475 fredag	SØ	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	MA	7825
		Arg																								
		67001 67000 At At At 00 032																								
452MY-3 67001		Diff. reserve																								67000
453MY-5 7452 fredag		Fa																								7411